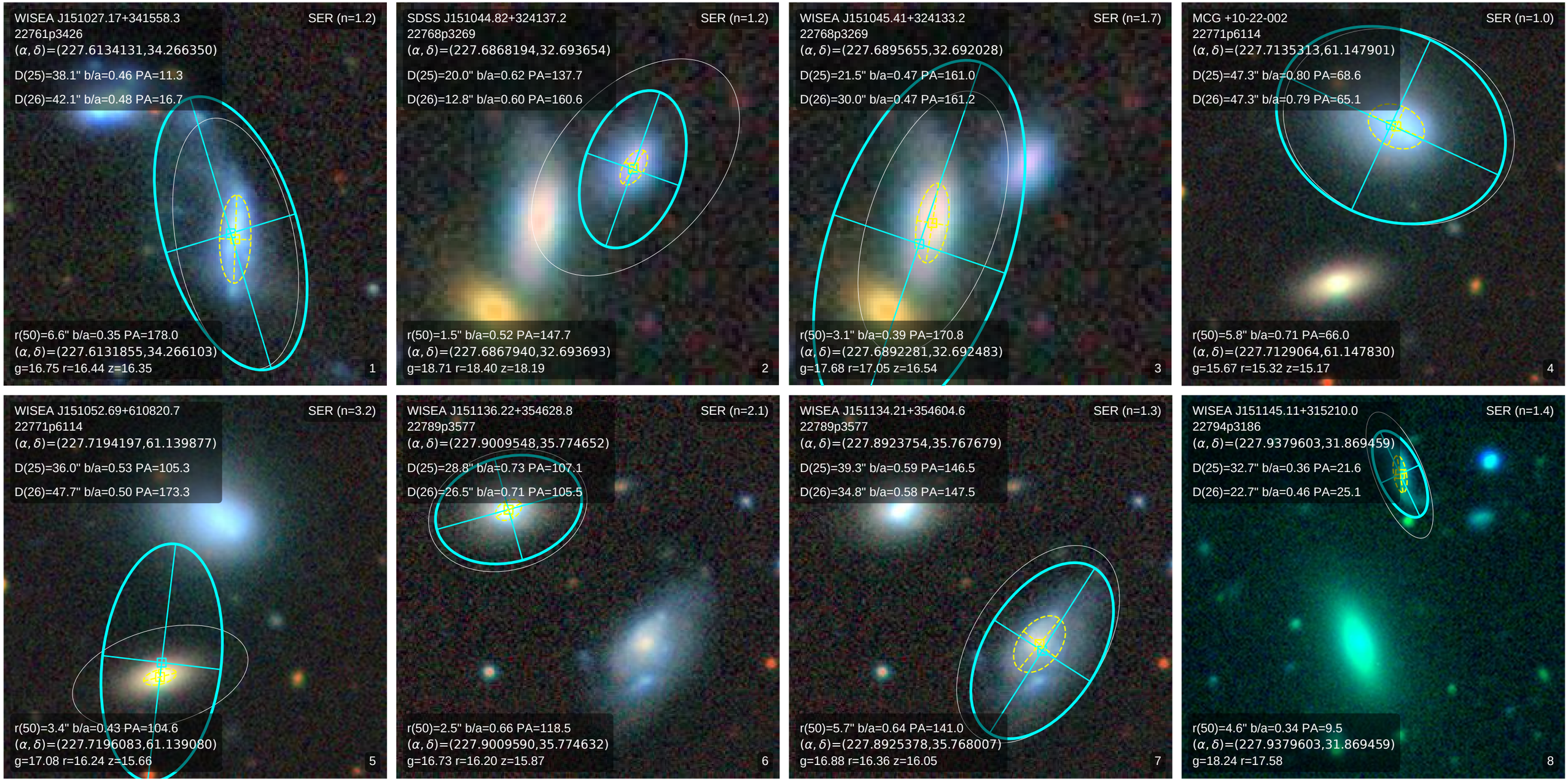
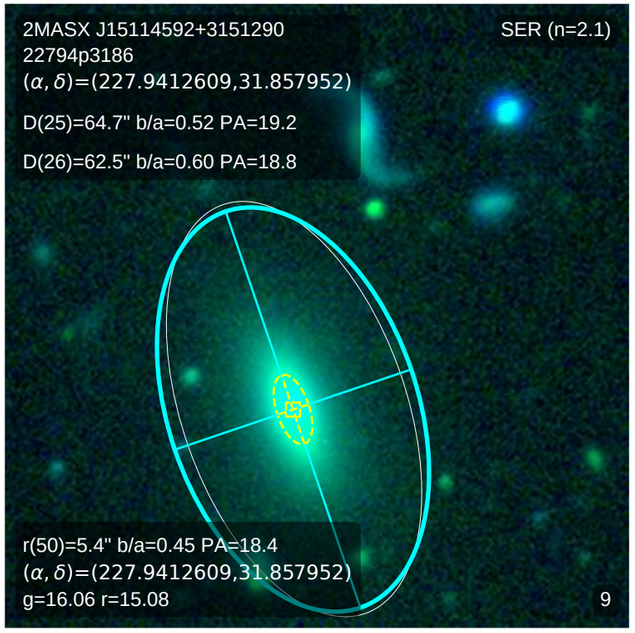
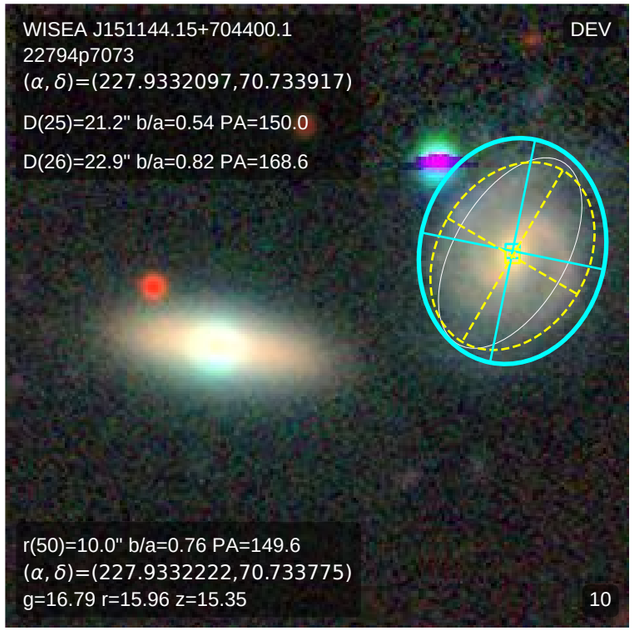
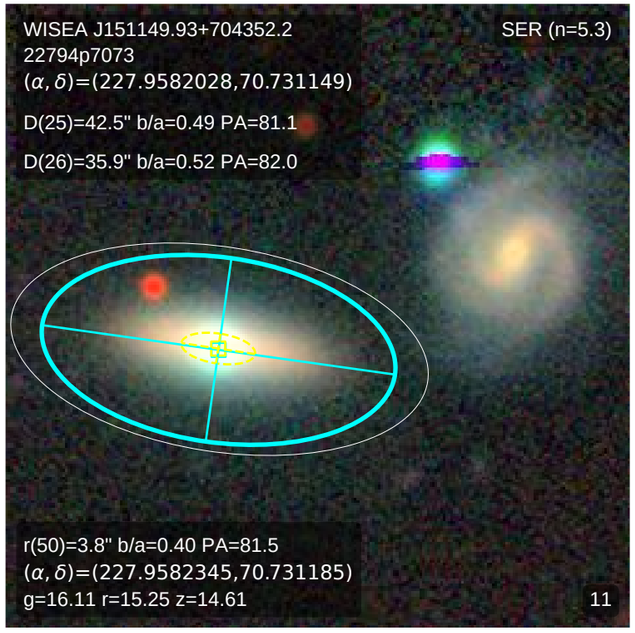
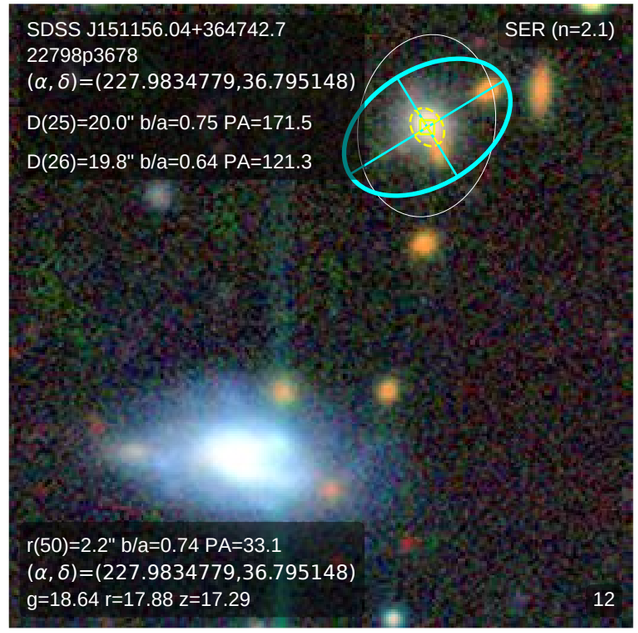
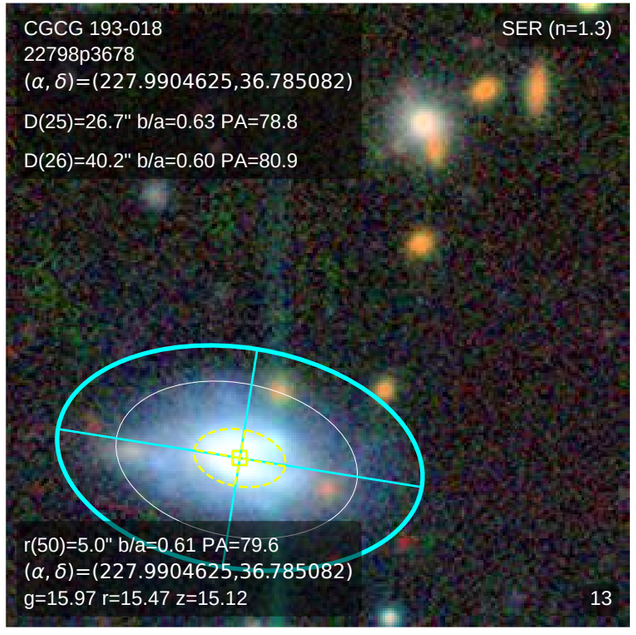

WISEA J151027.17+341558.3
SER (n=1.2)
22761p3426
(α, δ)=(227.6134131,34.266350)
D(25)=38.1" b/a=0.46 PA=11.3
D(26)=42.1" b/a=0.48 PA=16.7
r(50)=6.6" b/a=0.35 PA=178.0
(α, δ)=(227.6131855,34.266103)
g=16.75 r=16.44 z=16.35
1
SDSS J151044.82+324137.2
SER (n=1.2)
22768p3269
(α, δ)=(227.6868194,32.693654)
D(25)=20.0" b/a=0.62 PA=137.7
D(26)=12.8" b/a=0.60 PA=160.6
r(50)=1.5" b/a=0.52 PA=147.7
(α, δ)=(227.6867940,32.693693)
g=18.71 r=18.40 z=18.19
2
WISEA J151045.41+324133.2
SER (n=1.7)
22768p3269
(α, δ)=(227.6895655,32.692028)
D(25)=21.5" b/a=0.47 PA=161.0
D(26)=30.0" b/a=0.47 PA=161.2
r(50)=3.1" b/a=0.39 PA=170.8
(α, δ)=(227.6892281,32.692483)
g=17.68 r=17.05 z=16.54
3
MCG +10-22-002
SER (n=1.0)
22771p6114
(α, δ)=(227.7135313,61.147901)
D(25)=47.3" b/a=0.80 PA=68.6
D(26)=47.3" b/a=0.79 PA=65.1
r(50)=5.8" b/a=0.71 PA=66.0
(α, δ)=(227.7129064,61.147830)
g=15.67 r=15.32 z=15.17
4
WISEA J151052.69+610820.7
SER (n=3.2)
22771p6114
(α, δ)=(227.7194197,61.139877)
D(25)=36.0" b/a=0.53 PA=105.3
D(26)=47.7" b/a=0.50 PA=173.3
r(50)=3.4" b/a=0.43 PA=104.6
(α, δ)=(227.7196083,61.139080)
g=17.08 r=16.24 z=15.66
5
WISEA J151136.22+354628.8
SER (n=2.1)
22789p3577
(α, δ)=(227.9009548,35.774652)
D(25)=28.8" b/a=0.73 PA=107.1
D(26)=26.5" b/a=0.71 PA=105.5
r(50)=2.5" b/a=0.66 PA=118.5
(α, δ)=(227.9009590,35.774632)
g=16.73 r=16.20 z=15.87
6
WISEA J151134.21+354604.6
SER (n=1.3)
22789p3577
(α, δ)=(227.8923754,35.767679)
D(25)=39.3" b/a=0.59 PA=146.5
D(26)=34.8" b/a=0.58 PA=147.5
r(50)=5.7" b/a=0.64 PA=141.0
(α, δ)=(227.8925378,35.768007)
g=16.88 r=16.36 z=16.05
7
WISEA J151145.11+315210.0
SER (n=1.4)
22794p3186
(α, δ)=(227.9379603,31.869459)
D(25)=32.7" b/a=0.36 PA=21.6
D(26)=22.7" b/a=0.46 PA=25.1
r(50)=4.6" b/a=0.34 PA=9.5
(α, δ)=(227.9379603,31.869459)
g=18.24 r=17.58
8

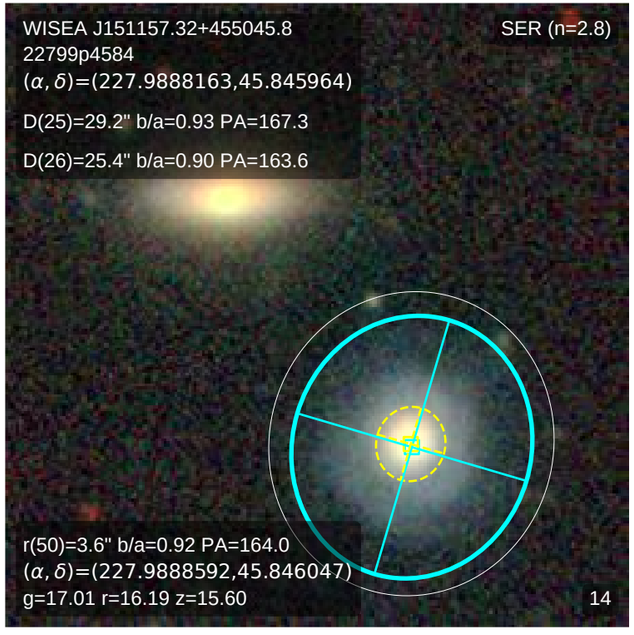

2MASX J15114592+3151290
SER (n=2.1)
22794p3186
(α, δ)=(227.9412609,31.857952)
D(25)=64.7" b/a=0.52 PA=19.2
D(26)=62.5" b/a=0.60 PA=18.8
r(50)=5.4" b/a=0.45 PA=18.4
(α, δ)=(227.9412609,31.857952)
g=16.06 r=15.08
9

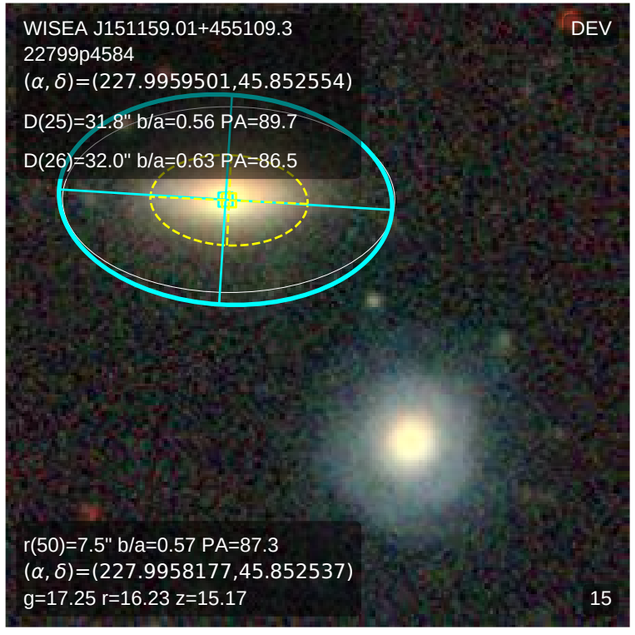

WISEA J151144.15+704400.1
DEV
22794p7073
(α, δ)=(227.9332097,70.733917)
D(25)=21.2" b/a=0.54 PA=150.0
D(26)=22.9" b/a=0.82 PA=168.6
r(50)=10.0" b/a=0.76 PA=149.6
(α, δ)=(227.9332222,70.733775)
g=16.79 r=15.96 z=15.35
10

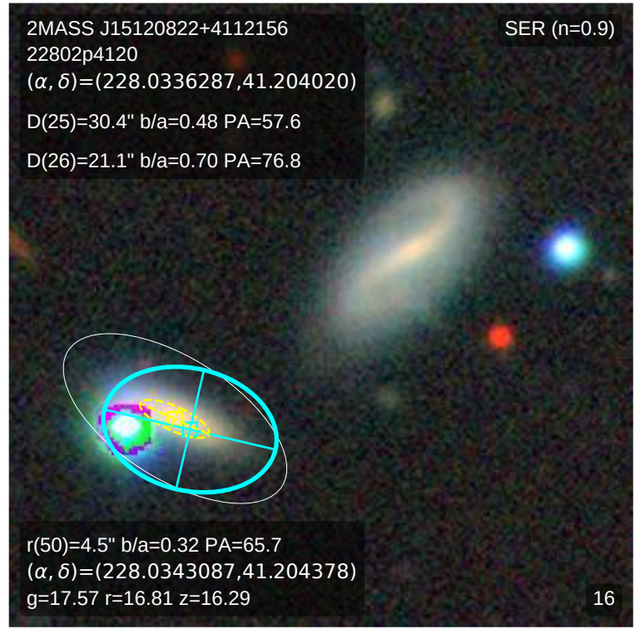

WISEA J151149.93+704352.2
SER (n=5.3)
22794p7073
(α, δ)=(227.9582028,70.731149)
D(25)=42.5" b/a=0.49 PA=81.1
D(26)=35.9" b/a=0.52 PA=82.0
r(50)=3.8" b/a=0.40 PA=81.5
(α, δ)=(227.9582345,70.731185)
g=16.11 r=15.25 z=14.61
11

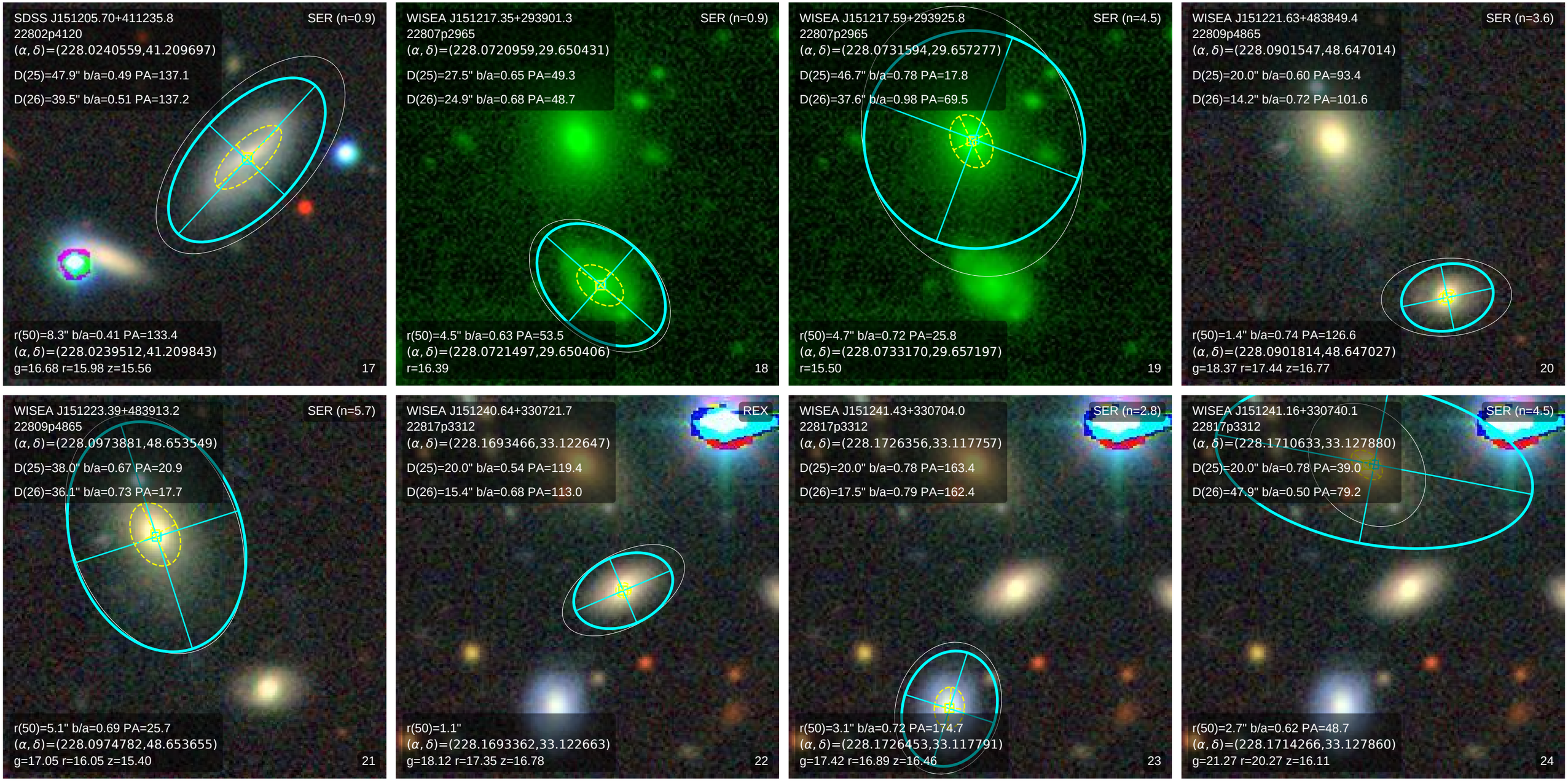

SDSS J151156.04+364742.7
SER (n=2.1)
22798p3678
(α, δ)=(227.9834779,36.795148)
D(25)=20.0" b/a=0.75 PA=171.5
D(26)=19.8" b/a=0.64 PA=121.3
r(50)=2.2" b/a=0.74 PA=33.1
(α, δ)=(227.9834779,36.795148)
g=18.64 r=17.88 z=17.29
12

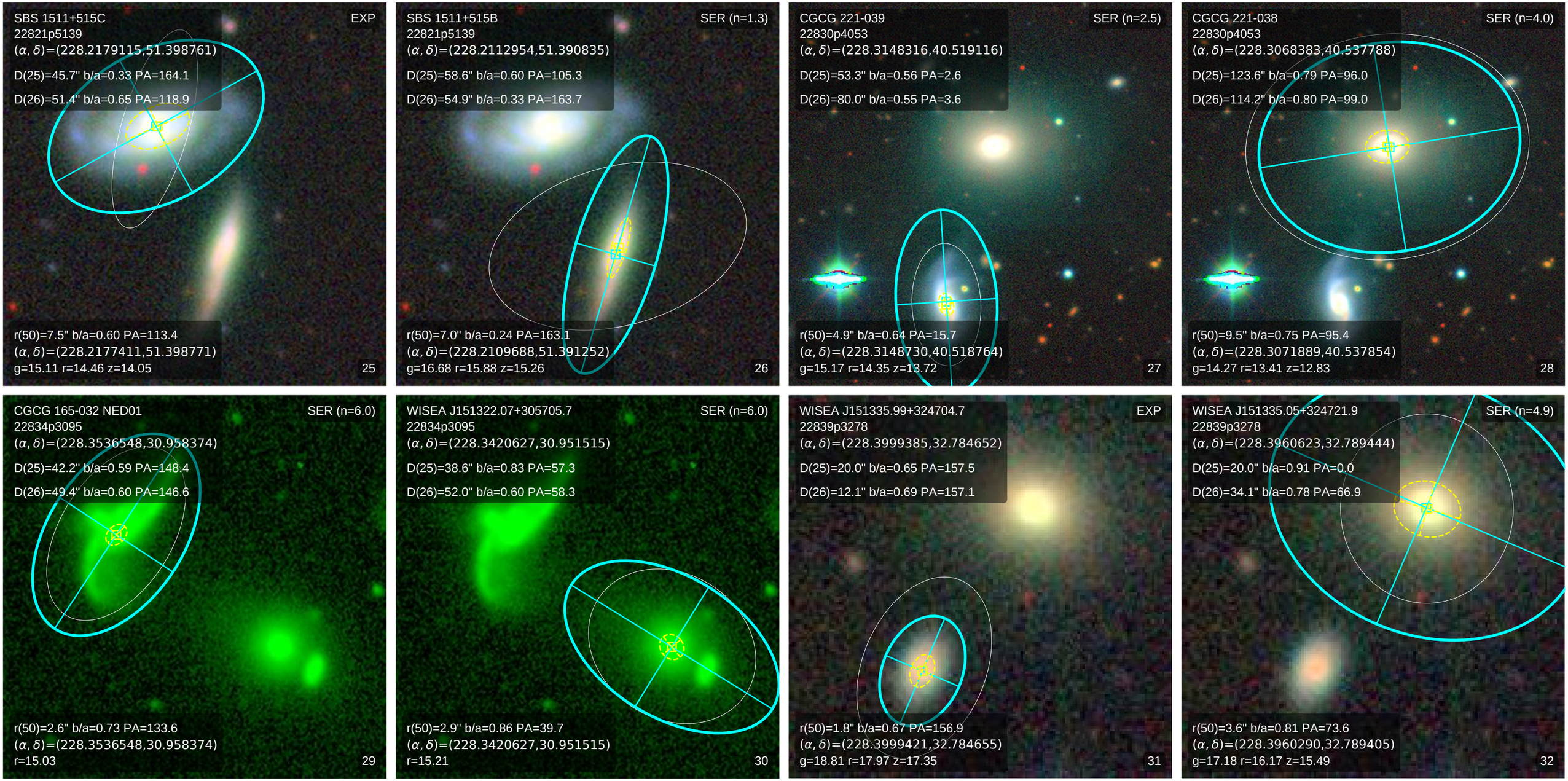

CGCG 193-018
SER (n=1.3)
22798p3678
(α, δ)=(227.9904625,36.785082)
D(25)=26.7" b/a=0.63 PA=78.8
D(26)=40.2" b/a=0.60 PA=80.9
r(50)=5.0" b/a=0.61 PA=79.6
(α, δ)=(227.9904625,36.785082)
g=15.97 r=15.47 z=15.12
13

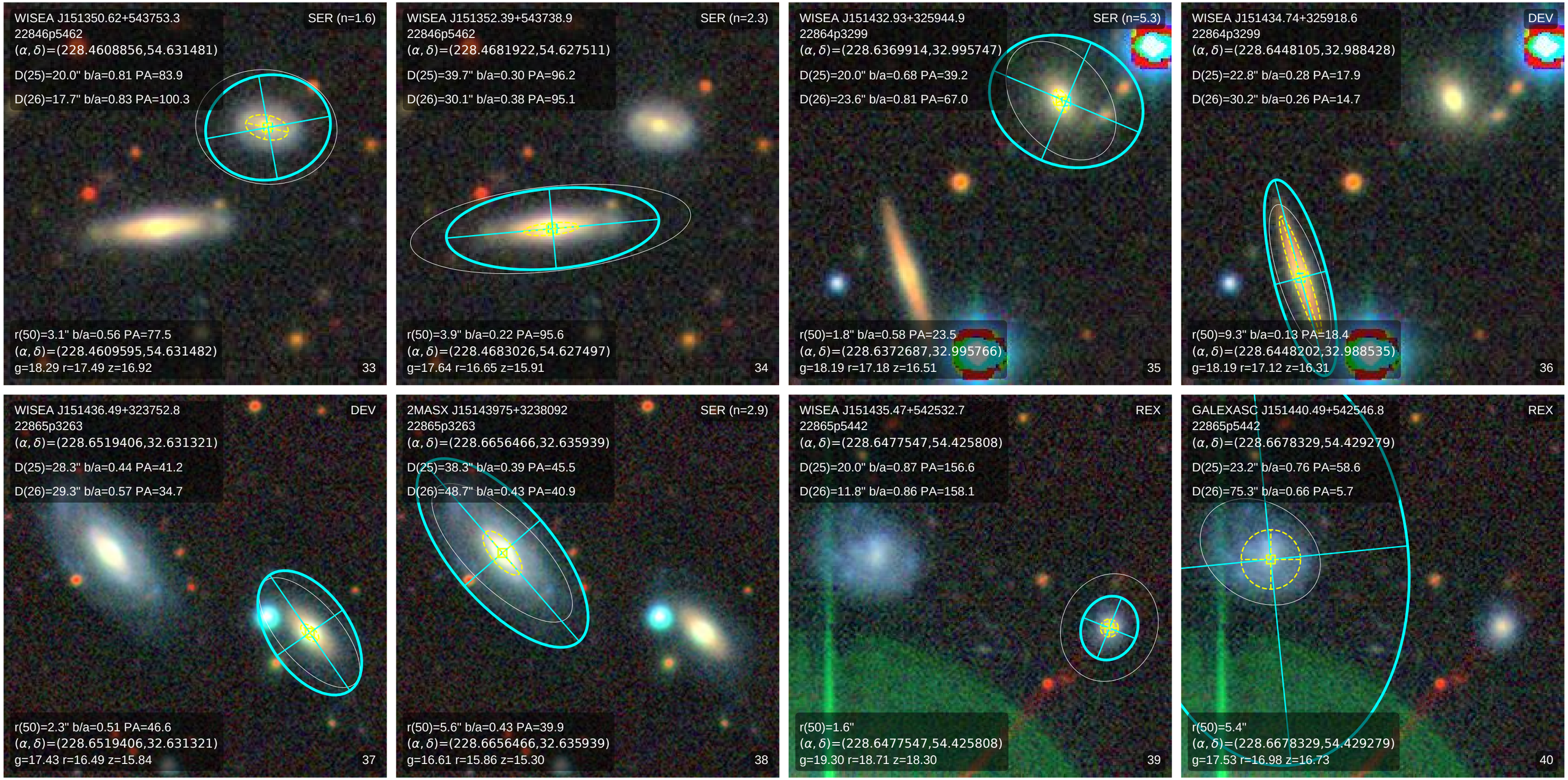

WISEA J151157.32+455045.8
SER (n=2.8)
22799p4584
(α, δ)=(227.9888163,45.845964)
D(25)=29.2" b/a=0.93 PA=167.3
D(26)=25.4" b/a=0.90 PA=163.6
r(50)=3.6" b/a=0.92 PA=164.0
(α, δ)=(227.9888592,45.846047)
g=17.01 r=16.19 z=15.60
14

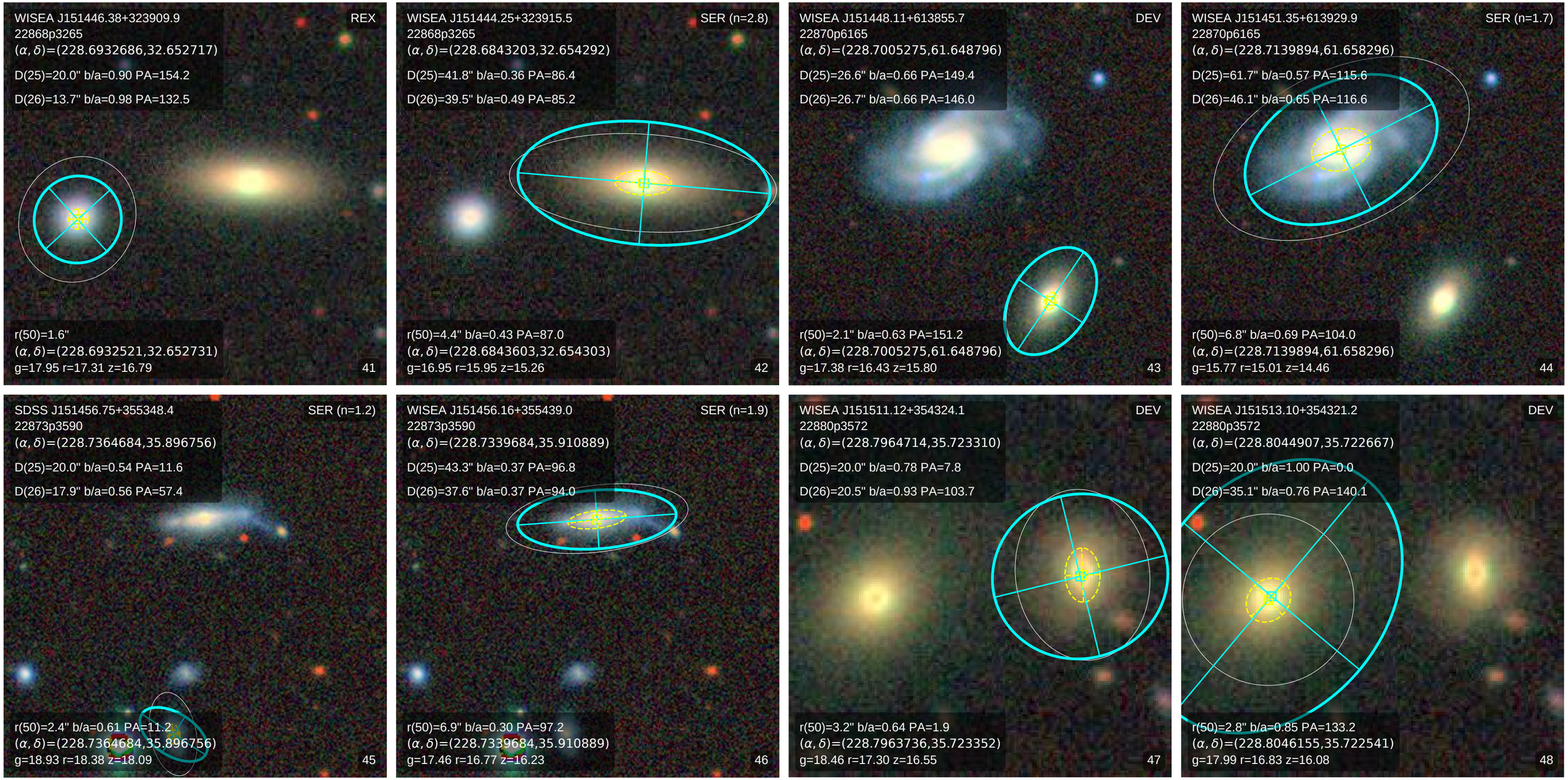

WISEA J151159.01+455109.3
DEV
22799p4584
(α, δ)=(227.9959501,45.852554)
D(25)=31.8" b/a=0.56 PA=89.7
D(26)=32.0" b/a=0.63 PA=86.5
r(50)=7.5" b/a=0.57 PA=87.3
(α, δ)=(227.9958177,45.852537)
g=17.25 r=16.23 z=15.17
15

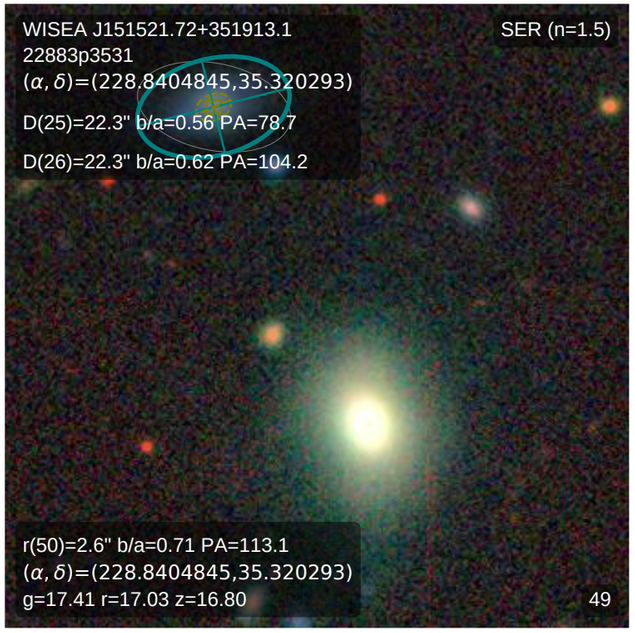

2MASS J15120822+4112156
SER (n=0.9)
22802p4120
(α, δ)=(228.0336287,41.204020)
D(25)=30.4" b/a=0.48 PA=57.6
D(26)=21.1" b/a=0.70 PA=76.8
r(50)=4.5" b/a=0.32 PA=65.7
(α, δ)=(228.0343087,41.204378)
g=17.57 r=16.81 z=16.29
16

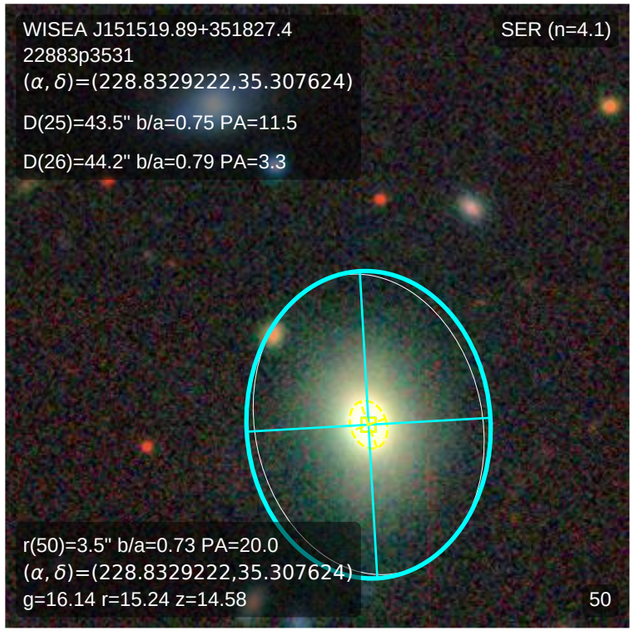

SDSS J151205.70+411235.8
22802p4120
(α, δ)=(228.0240559,41.209697)
D(25)=47.9" b/a=0.49 PA=137.1
D(26)=39.5" b/a=0.51 PA=137.2
SER (n=0.9)
r(50)=8.3" b/a=0.41 PA=133.4
(α, δ)=(228.0239512,41.209843)
g=16.68 r=15.98 z=15.56
17
WISEA J151217.35+293901.3
22807p2965
(α, δ)=(228.0720959,29.650431)
D(25)=27.5" b/a=0.65 PA=49.3
D(26)=24.9" b/a=0.68 PA=48.7
SER (n=0.9)
r(50)=4.5" b/a=0.63 PA=53.5
(α, δ)=(228.0721497,29.650406)
r=16.39
18
WISEA J151217.59+293925.8
22807p2965
(α, δ)=(228.0731594,29.657277)
D(25)=46.7" b/a=0.78 PA=17.8
D(26)=37.6" b/a=0.98 PA=69.5
SER (n=4.5)
r(50)=4.7" b/a=0.72 PA=25.8
(α, δ)=(228.0733170,29.657197)
r=15.50
19
WISEA J151221.63+483849.4
22809p4865
(α, δ)=(228.0901547,48.647014)
D(25)=20.0" b/a=0.60 PA=93.4
D(26)=14.2" b/a=0.72 PA=101.6
SER (n=3.6)
r(50)=1.4" b/a=0.74 PA=126.6
(α, δ)=(228.0901814,48.647027)
g=18.37 r=17.44 z=16.77
20
WISEA J151223.39+483913.2
22809p4865
(α, δ)=(228.0973881,48.653549)
D(25)=38.0" b/a=0.67 PA=20.9
D(26)=36.1" b/a=0.73 PA=17.7
SER (n=5.7)
r(50)=5.1" b/a=0.69 PA=25.7
(α, δ)=(228.0974782,48.653655)
g=17.05 r=16.05 z=15.40
21
WISEA J151240.64+330721.7
22817p3312
(α, δ)=(228.1693466,33.122647)
D(25)=20.0" b/a=0.54 PA=119.4
D(26)=15.4" b/a=0.68 PA=113.0
REX
r(50)=1.1"
(α, δ)=(228.1693362,33.122663)
g=18.12 r=17.35 z=16.78
22
WISEA J151241.43+330704.0
22817p3312
(α, δ)=(228.1726356,33.117757)
D(25)=20.0" b/a=0.78 PA=163.4
D(26)=17.5" b/a=0.79 PA=162.4
SER (n=2.8)
r(50)=3.1" b/a=0.72 PA=174.7
(α, δ)=(228.1726453,33.117791)
g=17.42 r=16.89 z=16.46
23
WISEA J151241.16+330740.1
22817p3312
(α, δ)=(228.1710633,33.127880)
D(25)=20.0" b/a=0.78 PA=39.0
D(26)=47.9" b/a=0.50 PA=79.2
SER (n=4.5)
r(50)=2.7" b/a=0.62 PA=48.7
(α, δ)=(228.1714266,33.127860)
g=21.27 r=20.27 z=16.11
24

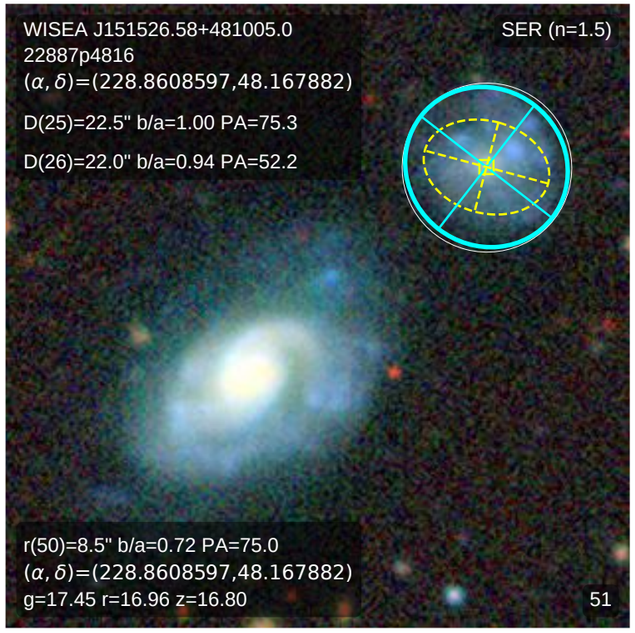

SBS 1511+515C
EXP
22821p5139
(α, δ)=(228.2179115,51.398761)
D(25)=45.7" b/a=0.33 PA=164.1
D(26)=51.4" b/a=0.65 PA=118.9
r(50)=7.5" b/a=0.60 PA=113.4
(α, δ)=(228.2177411,51.398771)
g=15.11 r=14.46 z=14.05
25
SBS 1511+515B
SER (n=1.3)
22821p5139
(α, δ)=(228.2112954,51.390835)
D(25)=58.6" b/a=0.60 PA=105.3
D(26)=54.9" b/a=0.33 PA=163.7
r(50)=7.0" b/a=0.24 PA=163.1
(α, δ)=(228.2109688,51.391252)
g=16.68 r=15.88 z=15.26
26
CGCG 221-039
SER (n=2.5)
22830p4053
(α, δ)=(228.3148316,40.519116)
D(25)=53.3" b/a=0.56 PA=2.6
D(26)=80.0" b/a=0.55 PA=3.6
r(50)=4.9" b/a=0.64 PA=15.7
(α, δ)=(228.3148730,40.518764)
g=15.17 r=14.35 z=13.72
27
CGCG 221-038
SER (n=4.0)
22830p4053
(α, δ)=(228.3068383,40.537788)
D(25)=123.6" b/a=0.79 PA=96.0
D(26)=114.2" b/a=0.80 PA=99.0
r(50)=9.5" b/a=0.75 PA=95.4
(α, δ)=(228.3071889,40.537854)
g=14.27 r=13.41 z=12.83
28
CGCG 165-032 NED01
SER (n=6.0)
22834p3095
(α, δ)=(228.3536548,30.958374)
D(25)=42.2" b/a=0.59 PA=148.4
D(26)=49.4" b/a=0.60 PA=146.6
r(50)=2.6" b/a=0.73 PA=133.6
(α, δ)=(228.3536548,30.958374)
r=15.03
29
WISEA J151322.07+305705.7
SER (n=6.0)
22834p3095
(α, δ)=(228.3420627,30.951515)
D(25)=38.6" b/a=0.83 PA=57.3
D(26)=52.0" b/a=0.60 PA=58.3
r(50)=2.9" b/a=0.86 PA=39.7
(α, δ)=(228.3420627,30.951515)
r=15.21
30
WISEA J151335.99+324704.7
EXP
22839p3278
(α, δ)=(228.3999385,32.784652)
D(25)=20.0" b/a=0.65 PA=157.5
D(26)=12.1" b/a=0.69 PA=157.1
r(50)=1.8" b/a=0.67 PA=156.9
(α, δ)=(228.3999421,32.784655)
g=18.81 r=17.97 z=17.35
31
WISEA J151335.05+324721.9
SER (n=4.9)
22839p3278
(α, δ)=(228.3960623,32.789444)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=34.1" b/a=0.78 PA=66.9
r(50)=3.6" b/a=0.81 PA=73.6
(α, δ)=(228.3960290,32.789405)
g=17.18 r=16.17 z=15.49
32

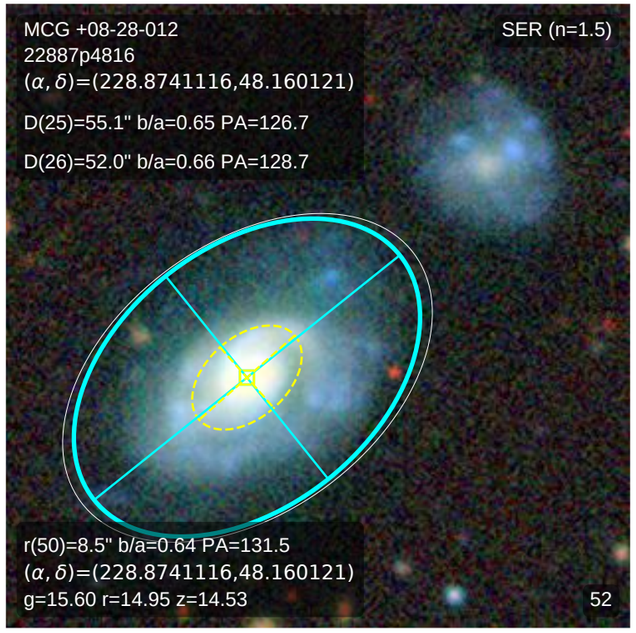

WISEA J151350.62+543753.3
SER (n=1.6)
22846p5462
(α, δ)=(228.4608856,54.631481)
D(25)=20.0" b/a=0.81 PA=83.9
D(26)=17.7" b/a=0.83 PA=100.3
r(50)=3.1" b/a=0.56 PA=77.5
(α, δ)=(228.4609595,54.631482)
g=18.29 r=17.49 z=16.92
33
WISEA J151352.39+543738.9
SER (n=2.3)
22846p5462
(α, δ)=(228.4681922,54.627511)
D(25)=39.7" b/a=0.30 PA=96.2
D(26)=30.1" b/a=0.38 PA=95.1
r(50)=3.9" b/a=0.22 PA=95.6
(α, δ)=(228.4683026,54.627497)
g=17.64 r=16.65 z=15.91
34
WISEA J151432.93+325944.9
SER (n=5.3)
22864p3299
(α, δ)=(228.6369914,32.995747)
D(25)=20.0" b/a=0.68 PA=39.2
D(26)=23.6" b/a=0.81 PA=67.0
r(50)=1.8" b/a=0.58 PA=23.5
(α, δ)=(228.6372687,32.995766)
g=18.19 r=17.18 z=16.51
35
WISEA J151434.74+325918.6
DEV
22864p3299
(α, δ)=(228.6448105,32.988428)
D(25)=22.8" b/a=0.28 PA=17.9
D(26)=30.2" b/a=0.26 PA=14.7
r(50)=9.3" b/a=0.13 PA=18.4
(α, δ)=(228.6448202,32.988535)
g=18.19 r=17.12 z=16.31
36
WISEA J151436.49+323752.8
DEV
22865p3263
(α, δ)=(228.6519406,32.631321)
D(25)=28.3" b/a=0.44 PA=41.2
D(26)=29.3" b/a=0.57 PA=34.7
r(50)=2.3" b/a=0.51 PA=46.6
(α, δ)=(228.6519406,32.631321)
g=17.43 r=16.49 z=15.84
37
2MASX J15143975+3238092
SER (n=2.9)
22865p3263
(α, δ)=(228.6656466,32.635939)
D(25)=38.3" b/a=0.39 PA=45.5
D(26)=48.7" b/a=0.43 PA=40.9
r(50)=5.6" b/a=0.43 PA=39.9
(α, δ)=(228.6656466,32.635939)
g=16.61 r=15.86 z=15.30
38
WISEA J151435.47+542532.7
REX
22865p5442
(α, δ)=(228.6477547,54.425808)
D(25)=20.0" b/a=0.87 PA=156.6
D(26)=11.8" b/a=0.86 PA=158.1
r(50)=1.6"
(α, δ)=(228.6477547,54.425808)
g=19.30 r=18.71 z=18.30
39
GALEXASC J151440.49+542546.8
REX
22865p5442
(α, δ)=(228.6678329,54.429279)
D(25)=23.2" b/a=0.76 PA=58.6
D(26)=75.3" b/a=0.66 PA=5.7
r(50)=5.4"
(α, δ)=(228.6678329,54.429279)
g=17.53 r=16.98 z=16.73
40

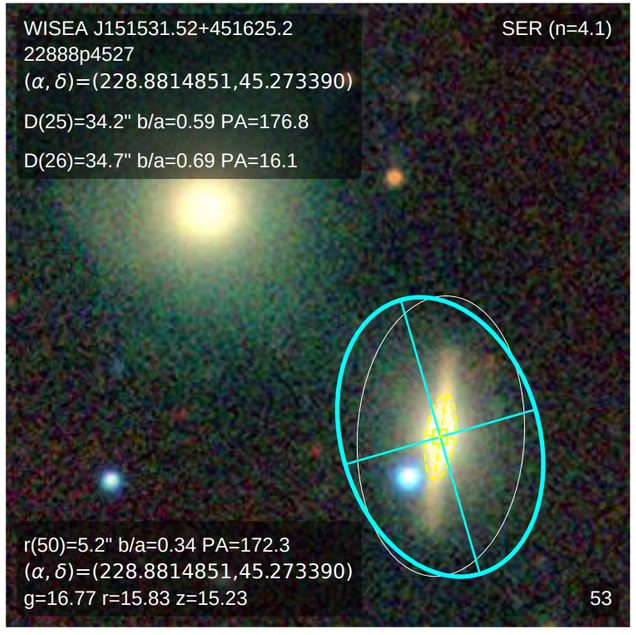

WISEA J151446.38+323909.9
REX
22868p3265
(α, δ)=(228.6932686,32.652717)
D(25)=20.0" b/a=0.90 PA=154.2
D(26)=13.7" b/a=0.98 PA=132.5
r(50)=1.6"
(α, δ)=(228.6932521,32.652731)
g=17.95 r=17.31 z=16.79
41
WISEA J151444.25+323915.5
SER (n=2.8)
22868p3265
(α, δ)=(228.6843203,32.654292)
D(25)=41.8" b/a=0.36 PA=86.4
D(26)=39.5" b/a=0.49 PA=85.2
r(50)=4.4" b/a=0.43 PA=87.0
(α, δ)=(228.6843603,32.654303)
g=16.95 r=15.95 z=15.26
42
WISEA J151448.11+613855.7
DEV
22870p6165
(α, δ)=(228.7005275,61.648796)
D(25)=26.6" b/a=0.66 PA=149.4
D(26)=26.7" b/a=0.66 PA=146.0
r(50)=2.1" b/a=0.63 PA=151.2
(α, δ)=(228.7005275,61.648796)
g=17.38 r=16.43 z=15.80
43
WISEA J151451.35+613929.9
SER (n=1.7)
22870p6165
(α, δ)=(228.7139894,61.658296)
D(25)=61.7" b/a=0.57 PA=115.6
D(26)=46.1" b/a=0.65 PA=116.6
r(50)=6.8" b/a=0.69 PA=104.0
(α, δ)=(228.7139894,61.658296)
g=15.77 r=15.01 z=14.46
44
SDSS J151456.75+355348.4
SER (n=1.2)
22873p3590
(α, δ)=(228.7364684,35.896756)
D(25)=20.0" b/a=0.54 PA=11.6
D(26)=17.9" b/a=0.56 PA=57.4
r(50)=2.4" b/a=0.61 PA=11.2
(α, δ)=(228.7364684,35.896756)
g=18.93 r=18.38 z=18.09
45
WISEA J151456.16+355439.0
SER (n=1.9)
22873p3590
(α, δ)=(228.7339684,35.910889)
D(25)=43.3" b/a=0.37 PA=96.8
D(26)=37.6" b/a=0.37 PA=94.0
r(50)=6.9" b/a=0.30 PA=97.2
(α, δ)=(228.7339684,35.910889)
g=17.46 r=16.77 z=16.23
46
WISEA J151511.12+354324.1
DEV
22880p3572
(α, δ)=(228.7964714,35.723310)
D(25)=20.0" b/a=0.78 PA=7.8
D(26)=20.5" b/a=0.93 PA=103.7
r(50)=3.2" b/a=0.64 PA=1.9
(α, δ)=(228.7963736,35.723352)
g=18.46 r=17.30 z=16.55
47
WISEA J151513.10+354321.2
DEV
22880p3572
(α, δ)=(228.8044907,35.722667)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=35.1" b/a=0.76 PA=140.1
r(50)=2.8" b/a=0.85 PA=133.2
(α, δ)=(228.8046155,35.722541)
g=17.99 r=16.83 z=16.08
48

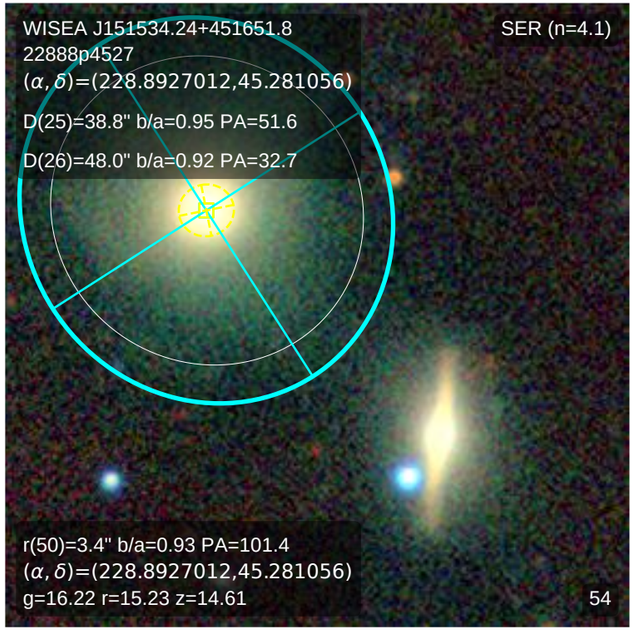

WISEA J151521.72+351913.1
SER (n=1.5)
22883p3531
(α, δ)=(228.8404845,35.320293)
D(25)=22.3" b/a=0.56 PA=78.7
D(26)=22.3" b/a=0.62 PA=104.2
r(50)=2.6" b/a=0.71 PA=113.1
(α, δ)=(228.8404845,35.320293)
g=17.41 r=17.03 z=16.80
49

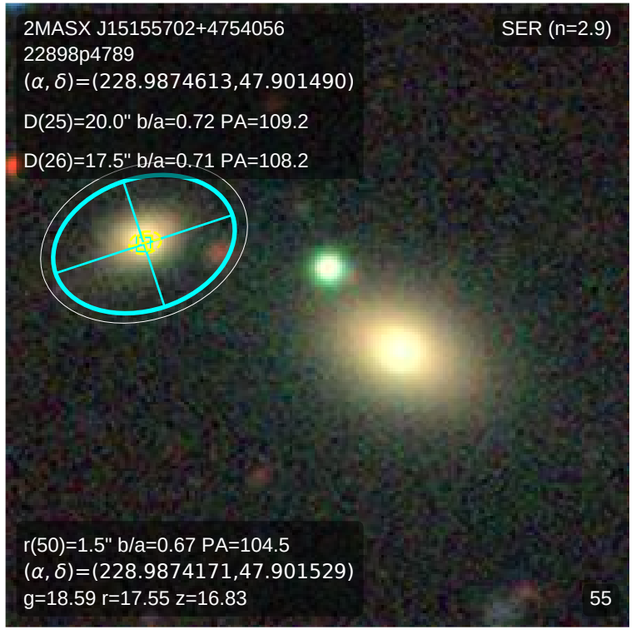

WISEA J151519.89+351827.4
SER (n=4.1)
22883p3531
(α, δ)=(228.8329222,35.307624)
D(25)=43.5" b/a=0.75 PA=11.5
D(26)=44.2" b/a=0.79 PA=3.3
r(50)=3.5" b/a=0.73 PA=20.0
(α, δ)=(228.8329222,35.307624)
g=16.14 r=15.24 z=14.58
50

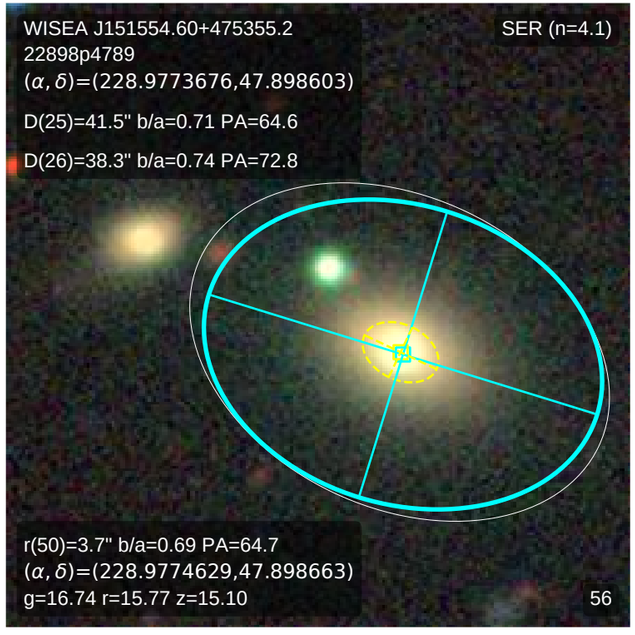

WISEA J151526.58+481005.0
SER (n=1.5)
22887p4816
(α, δ)=(228.8608597,48.167882)
D(25)=22.5" b/a=1.00 PA=75.3
D(26)=22.0" b/a=0.94 PA=52.2
r(50)=8.5" b/a=0.72 PA=75.0
(α, δ)=(228.8608597,48.167882)
g=17.45 r=16.96 z=16.80
51

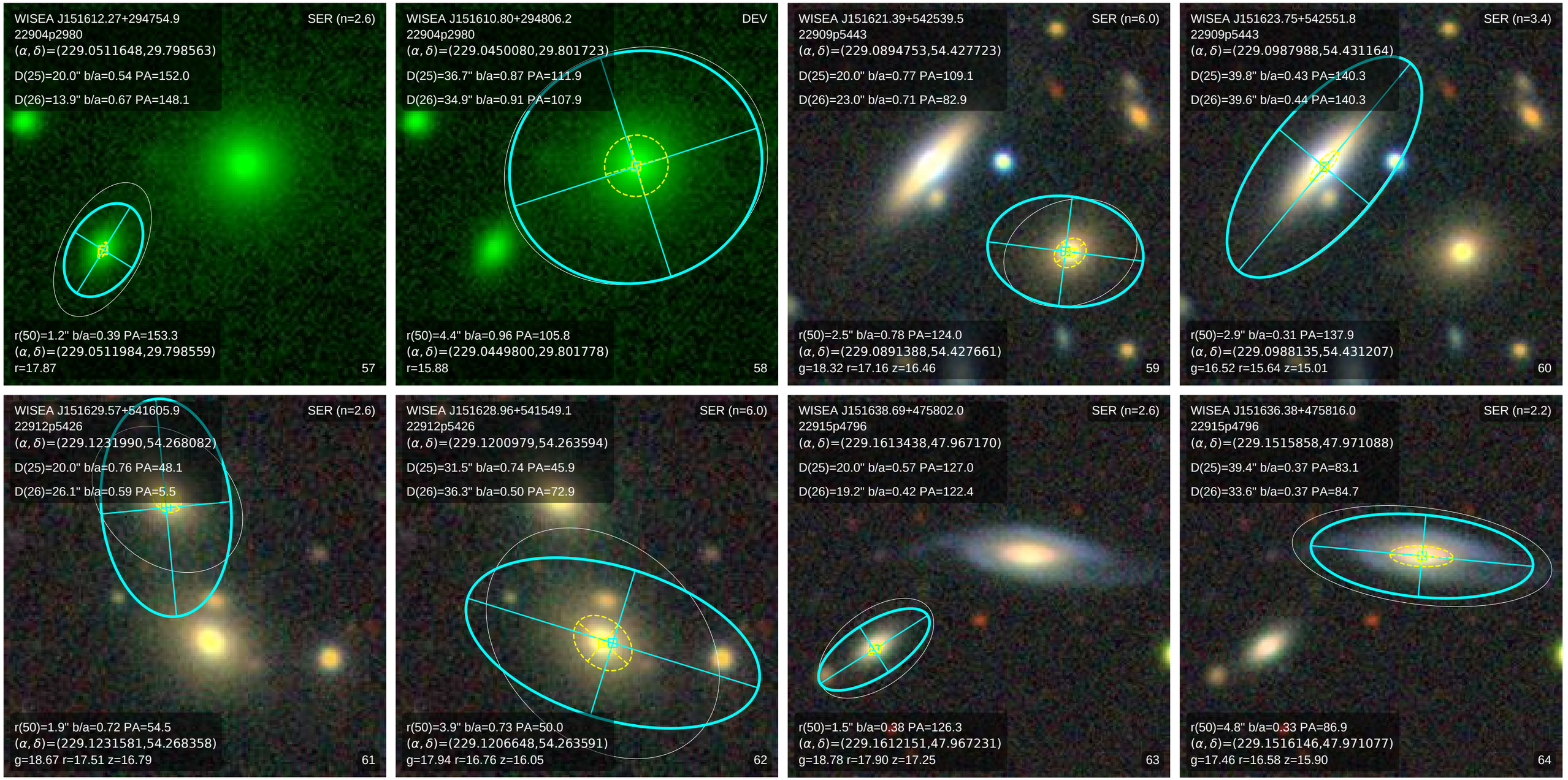

MCG +08-28-012
SER (n=1.5)
22887p4816
(α, δ)=(228.8741116,48.160121)
D(25)=55.1" b/a=0.65 PA=126.7
D(26)=52.0" b/a=0.66 PA=128.7
r(50)=8.5" b/a=0.64 PA=131.5
(α, δ)=(228.8741116,48.160121)
g=15.60 r=14.95 z=14.53
52

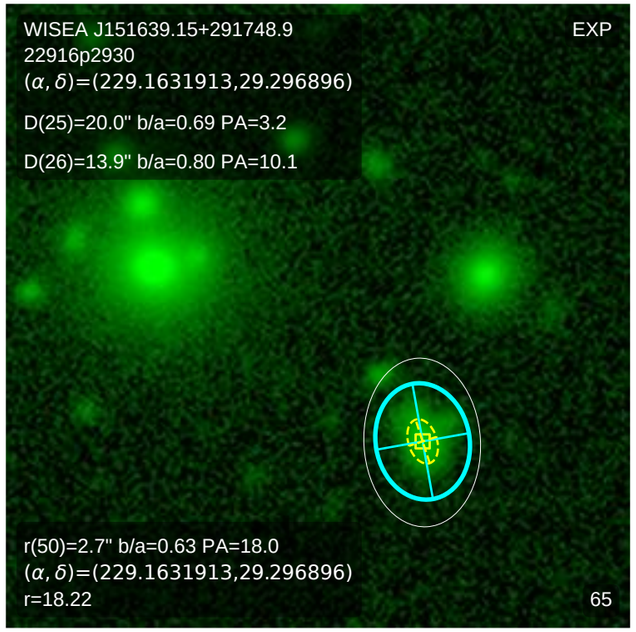

WISEA J151531.52+451625.2
SER (n=4.1)
22888p4527
(α, δ)=(228.8814851,45.273390)
D(25)=34.2" b/a=0.59 PA=176.8
D(26)=34.7" b/a=0.69 PA=16.1
r(50)=5.2" b/a=0.34 PA=172.3
(α, δ)=(228.8814851,45.273390)
g=16.77 r=15.83 z=15.23
53

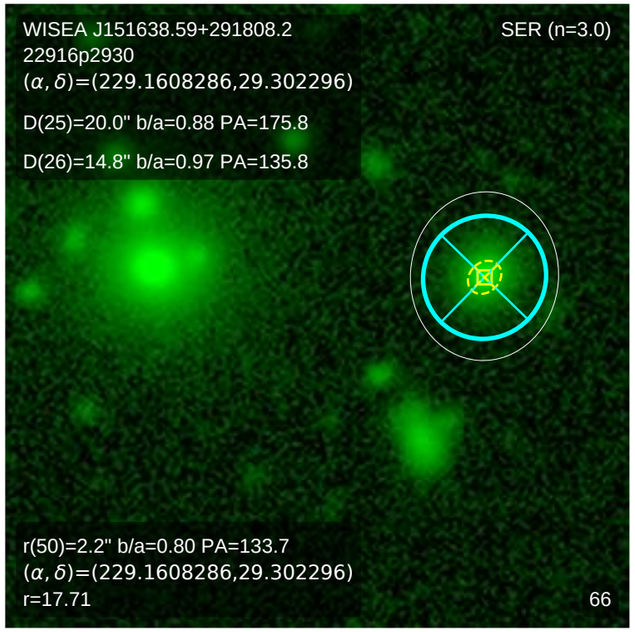

WISEA J151534.24+451651.8
SER (n=4.1)
22888p4527
(α, δ)=(228.8927012,45.281056)
D(25)=38.8" b/a=0.95 PA=51.6
D(26)=48.0" b/a=0.92 PA=32.7
r(50)=3.4" b/a=0.93 PA=101.4
(α, δ)=(228.8927012,45.281056)
g=16.22 r=15.23 z=14.61
54

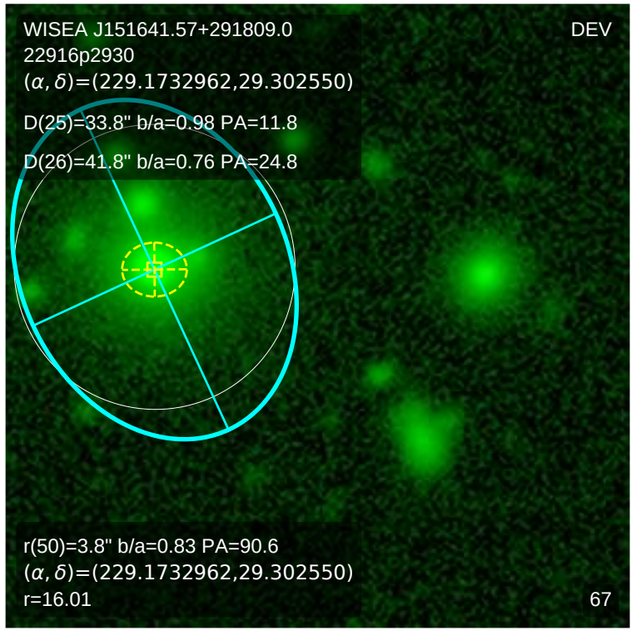

2MASX J15155702+4754056
SER (n=2.9)
22898p4789
(α, δ)=(228.9874613,47.901490)
D(25)=20.0" b/a=0.72 PA=109.2
D(26)=17.5" b/a=0.71 PA=108.2
r(50)=1.5" b/a=0.67 PA=104.5
(α, δ)=(228.9874171,47.901529)
g=18.59 r=17.55 z=16.83
55

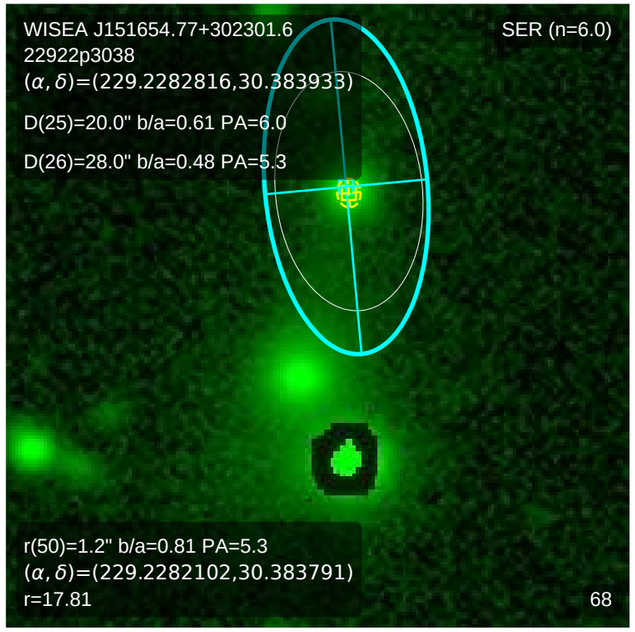

WISEA J151554.60+475355.2
SER (n=4.1)
22898p4789
(α, δ)=(228.9773676,47.898603)
D(25)=41.5" b/a=0.71 PA=64.6
D(26)=38.3" b/a=0.74 PA=72.8
r(50)=3.7" b/a=0.69 PA=64.7
(α, δ)=(228.9774629,47.898663)
g=16.74 r=15.77 z=15.10
56

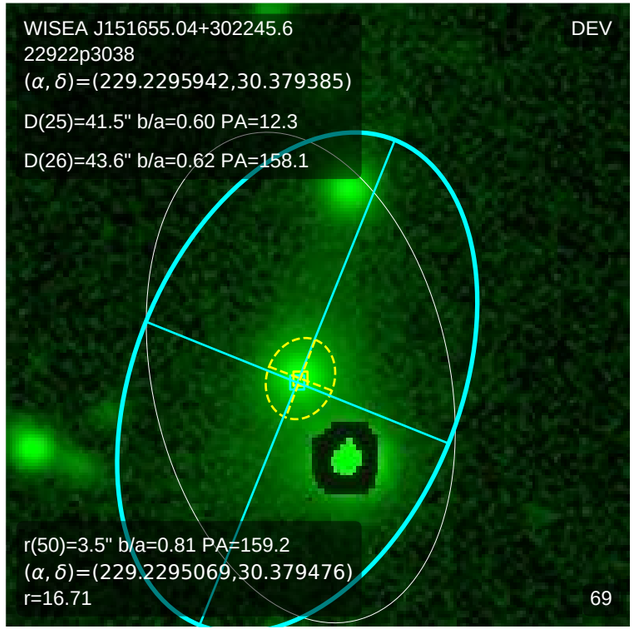

WISEA J151612.27+294754.9
SER (n=2.6)
22904p2980
(α, δ)=(229.0511648,29.798563)
D(25)=20.0" b/a=0.54 PA=152.0
D(26)=13.9" b/a=0.67 PA=148.1
r(50)=1.2" b/a=0.39 PA=153.3
(α, δ)=(229.0511984,29.798559)
r=17.87
57
WISEA J151610.80+294806.2
DEV
22904p2980
(α, δ)=(229.0450080,29.801723)
D(25)=36.7" b/a=0.87 PA=111.9
D(26)=34.9" b/a=0.91 PA=107.9
r(50)=4.4" b/a=0.96 PA=105.8
(α, δ)=(229.0449800,29.801778)
r=15.88
58
WISEA J151621.39+542539.5
SER (n=6.0)
22909p5443
(α, δ)=(229.0894753,54.427723)
D(25)=20.0" b/a=0.77 PA=109.1
D(26)=23.0" b/a=0.71 PA=82.9
r(50)=2.5" b/a=0.78 PA=124.0
(α, δ)=(229.0891388,54.427661)
g=18.32 r=17.16 z=16.46
59
WISEA J151623.75+542551.8
SER (n=3.4)
22909p5443
(α, δ)=(229.0987988,54.431164)
D(25)=39.8" b/a=0.43 PA=140.3
D(26)=39.6" b/a=0.44 PA=140.3
r(50)=2.9" b/a=0.31 PA=137.9
(α, δ)=(229.0988135,54.431207)
g=16.52 r=15.64 z=15.01
60
WISEA J151629.57+541605.9
SER (n=2.6)
22912p5426
(α, δ)=(229.1231990,54.268082)
D(25)=20.0" b/a=0.76 PA=48.1
D(26)=26.1" b/a=0.59 PA=5.5
r(50)=1.9" b/a=0.72 PA=54.5
(α, δ)=(229.1231581,54.268358)
g=18.67 r=17.51 z=16.79
61
WISEA J151628.96+541549.1
SER (n=6.0)
22912p5426
(α, δ)=(229.1200979,54.263594)
D(25)=31.5" b/a=0.74 PA=45.9
D(26)=36.3" b/a=0.50 PA=72.9
r(50)=3.9" b/a=0.73 PA=50.0
(α, δ)=(229.1206648,54.263591)
g=17.94 r=16.76 z=16.05
62
WISEA J151638.69+475802.0
SER (n=2.6)
22915p4796
(α, δ)=(229.1613438,47.967170)
D(25)=20.0" b/a=0.57 PA=127.0
D(26)=19.2" b/a=0.42 PA=122.4
r(50)=1.5" b/a=0.38 PA=126.3
(α, δ)=(229.1612151,47.967231)
g=18.78 r=17.90 z=17.25
63
WISEA J151636.38+475816.0
SER (n=2.2)
22915p4796
(α, δ)=(229.1515858,47.971088)
D(25)=39.4" b/a=0.37 PA=83.1
D(26)=33.6" b/a=0.37 PA=84.7
r(50)=4.8" b/a=0.33 PA=86.9
(α, δ)=(229.1516146,47.971077)
g=17.46 r=16.58 z=15.90
64

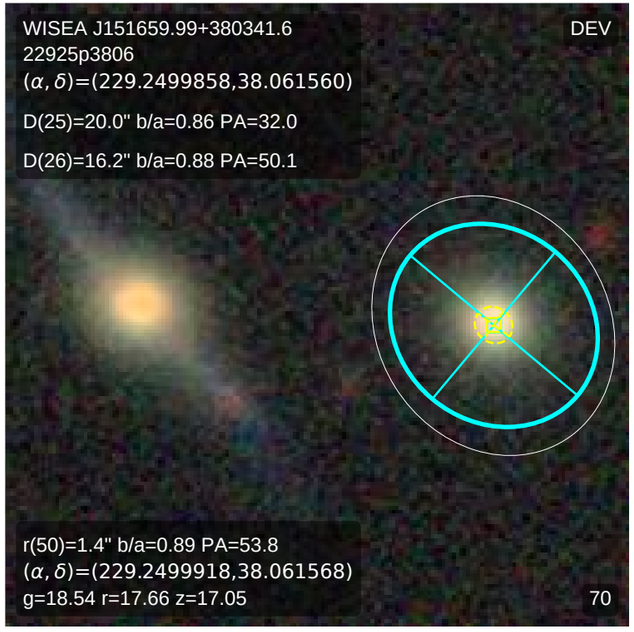

WISEA J151639.15+291748.9
EXP
22916p2930
(α, δ)=(229.1631913,29.296896)
D(25)=20.0" b/a=0.69 PA=3.2
D(26)=13.9" b/a=0.80 PA=10.1
r(50)=2.7" b/a=0.63 PA=18.0
(α, δ)=(229.1631913,29.296896)
r=18.22
65

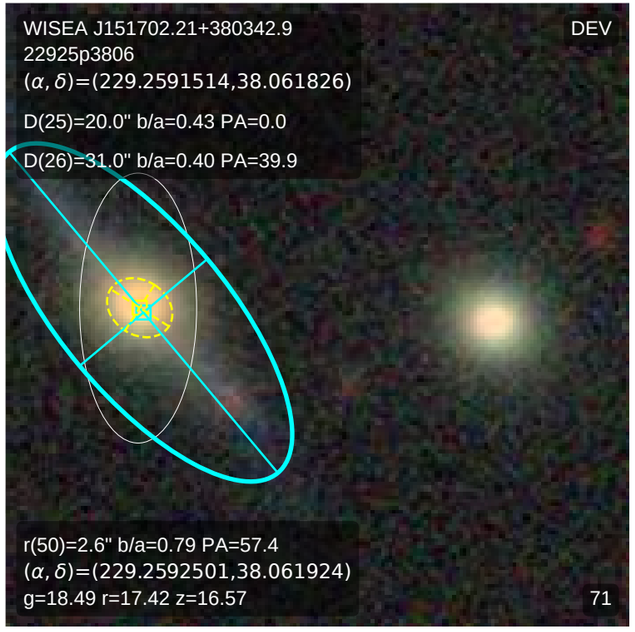

WISEA J151638.59+291808.2
SER (n=3.0)
22916p2930
(α, δ)=(229.1608286,29.302296)
D(25)=20.0" b/a=0.88 PA=175.8
D(26)=14.8" b/a=0.97 PA=135.8
r(50)=2.2" b/a=0.80 PA=133.7
(α, δ)=(229.1608286,29.302296)
r=17.71
66

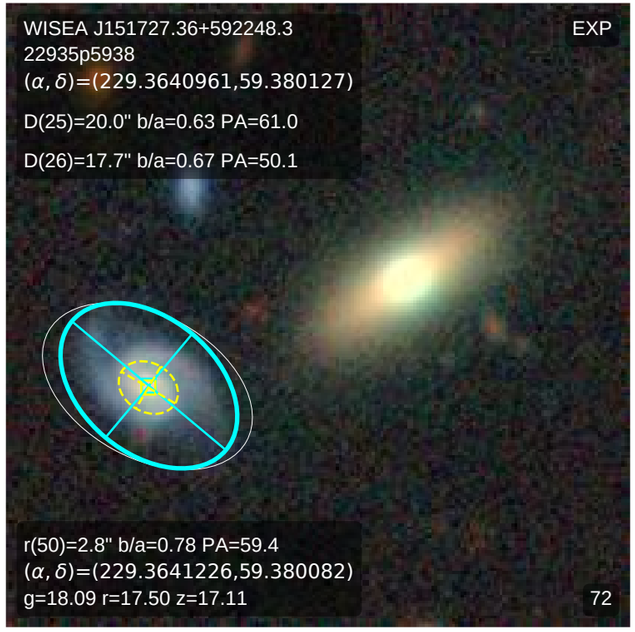

WISEA J151641.57+291809.0
DEV
22916p2930
(α, δ)=(229.1732962,29.302550)
D(25)=33.8" b/a=0.98 PA=11.8
D(26)=41.8" b/a=0.76 PA=24.8
r(50)=3.8" b/a=0.83 PA=90.6
(α, δ)=(229.1732962,29.302550)
r=16.01
67

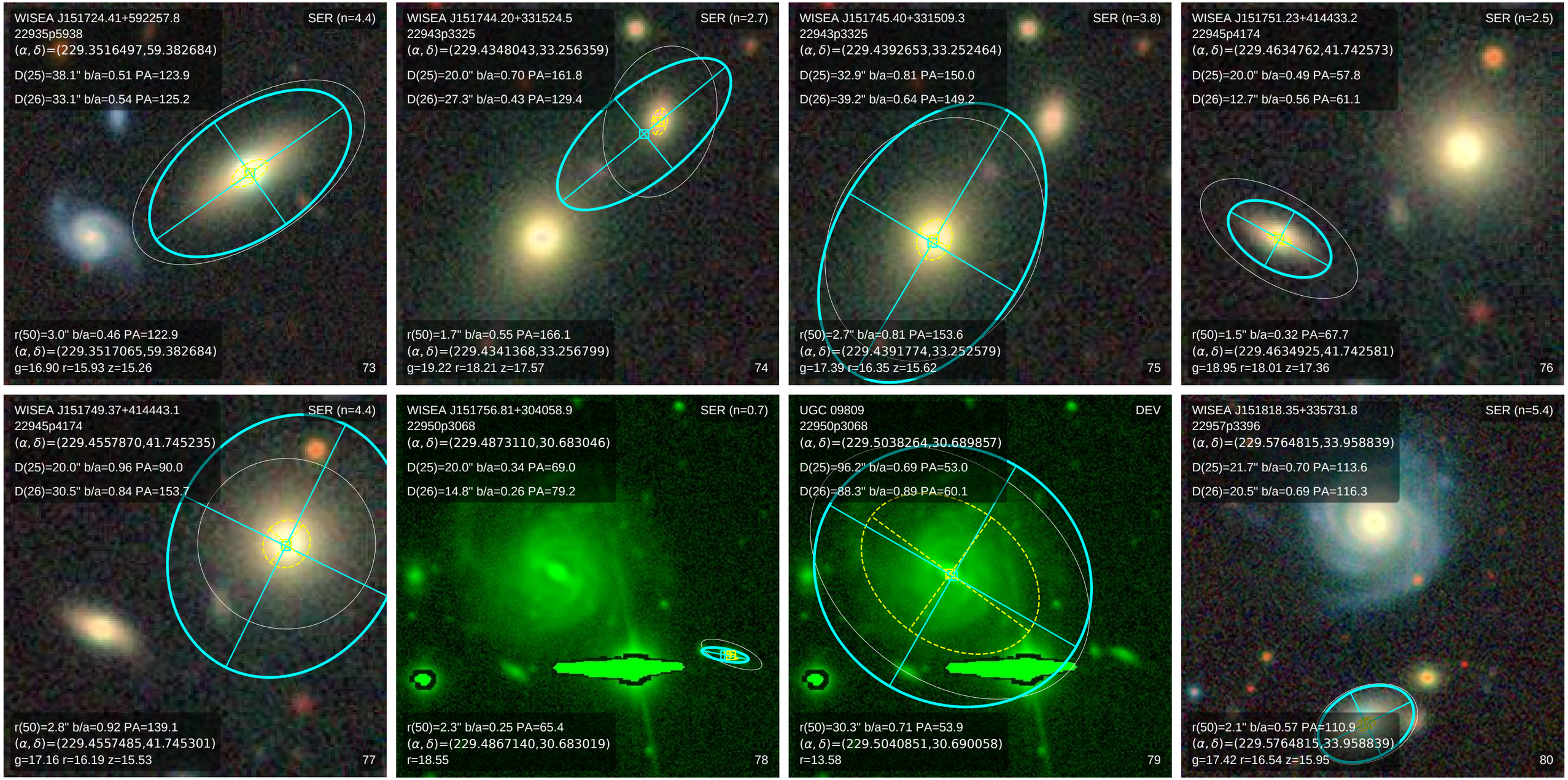

WISEA J151654.77+302301.6
SER (n=6.0)
22922p3038
(α, δ)=(229.2282816,30.383933)
D(25)=20.0" b/a=0.61 PA=6.0
D(26)=28.0" b/a=0.48 PA=5.3
r(50)=1.2" b/a=0.81 PA=5.3
(α, δ)=(229.2282102,30.383791)
r=17.81
68

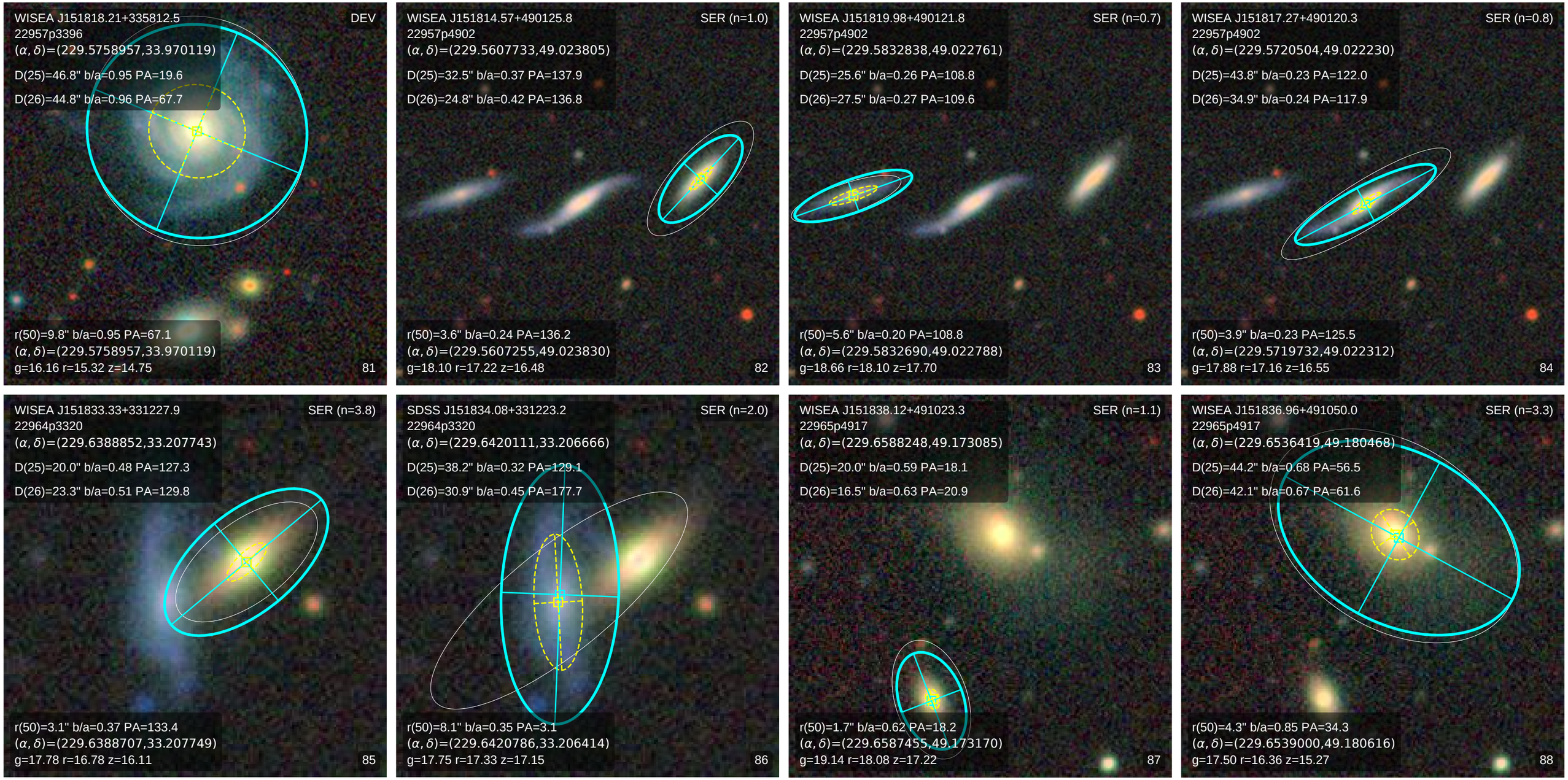

WISEA J151655.04+302245.6
DEV
22922p3038
(α, δ)=(229.2295942,30.379385)
D(25)=41.5" b/a=0.60 PA=12.3
D(26)=43.6" b/a=0.62 PA=158.1
r(50)=3.5" b/a=0.81 PA=159.2
(α, δ)=(229.2295069,30.379476)
r=16.71
69

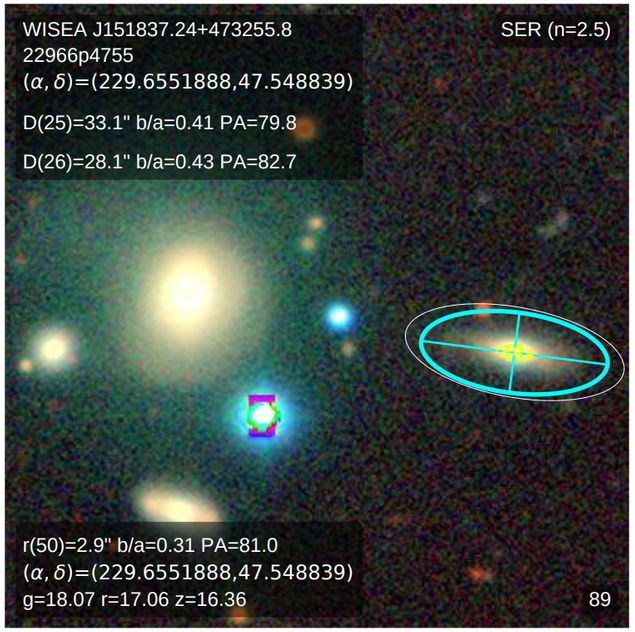

WISEA J151659.99+380341.6
DEV
22925p3806
(α, δ)=(229.2499858,38.061560)
D(25)=20.0" b/a=0.86 PA=32.0
D(26)=16.2" b/a=0.88 PA=50.1
r(50)=1.4" b/a=0.89 PA=53.8
(α, δ)=(229.2499918,38.061568)
g=18.54 r=17.66 z=17.05
70

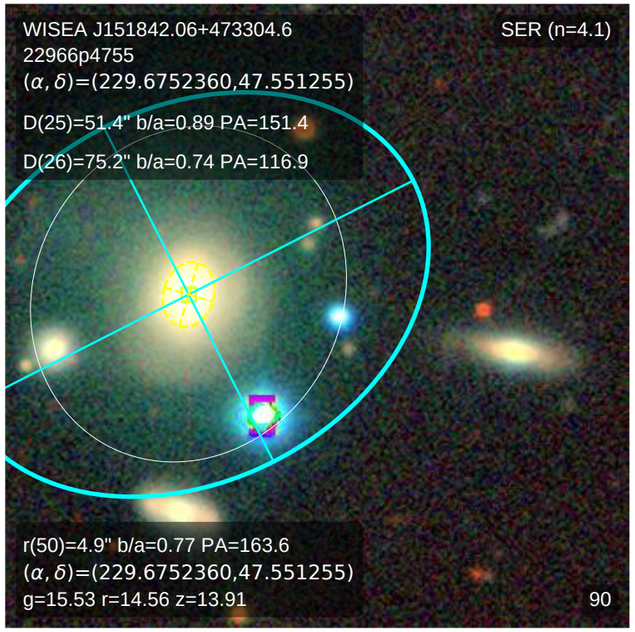

WISEA J151702.21+380342.9
DEV
22925p3806
(α, δ)=(229.2591514,38.061826)
D(25)=20.0" b/a=0.43 PA=0.0
D(26)=31.0" b/a=0.40 PA=39.9
r(50)=2.6" b/a=0.79 PA=57.4
(α, δ)=(229.2592501,38.061924)
g=18.49 r=17.42 z=16.57
71

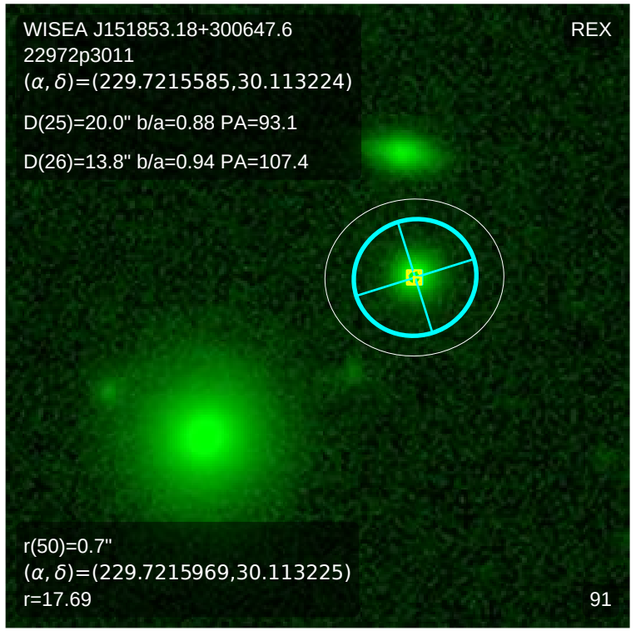

WISEA J151727.36+592248.3
EXP
22935p5938
(α, δ)=(229.3640961,59.380127)
D(25)=20.0" b/a=0.63 PA=61.0
D(26)=17.7" b/a=0.67 PA=50.1
r(50)=2.8" b/a=0.78 PA=59.4
(α, δ)=(229.3641226,59.380082)
g=18.09 r=17.50 z=17.11
72

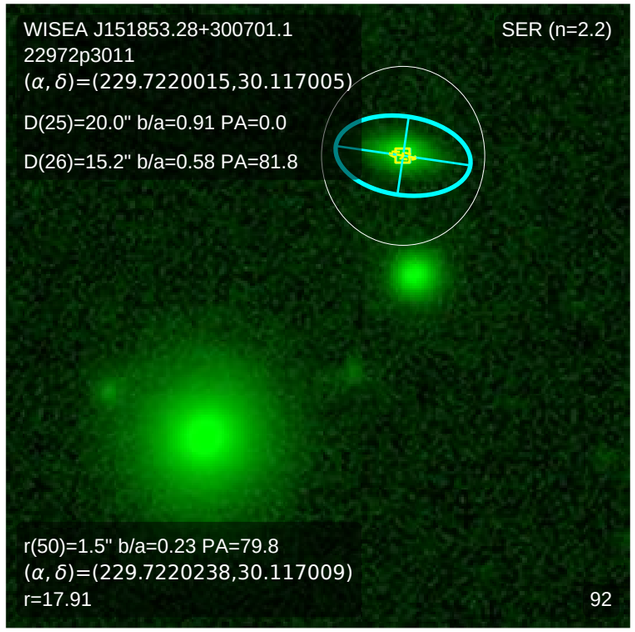

WISEA J151724.41+592257.8
SER (n=4.4)
22935p5938
(α, δ)=(229.3516497,59.382684)
D(25)=38.1" b/a=0.51 PA=123.9
D(26)=33.1" b/a=0.54 PA=125.2
r(50)=3.0" b/a=0.46 PA=122.9
(α, δ)=(229.3517065,59.382684)
g=16.90 r=15.93 z=15.26
73
WISEA J151744.20+331524.5
SER (n=2.7)
22943p3325
(α, δ)=(229.4348043,33.256359)
D(25)=20.0" b/a=0.70 PA=161.8
D(26)=27.3" b/a=0.43 PA=129.4
r(50)=1.7" b/a=0.55 PA=166.1
(α, δ)=(229.4341368,33.256799)
g=19.22 r=18.21 z=17.57
74
WISEA J151745.40+331509.3
SER (n=3.8)
22943p3325
(α, δ)=(229.4392653,33.252464)
D(25)=32.9" b/a=0.81 PA=150.0
D(26)=39.2" b/a=0.64 PA=149.2
r(50)=2.7" b/a=0.81 PA=153.6
(α, δ)=(229.4391774,33.252579)
g=17.39 r=16.35 z=15.62
75
WISEA J151751.23+414433.2
SER (n=2.5)
22945p4174
(α, δ)=(229.4634762,41.742573)
D(25)=20.0" b/a=0.49 PA=57.8
D(26)=12.7" b/a=0.56 PA=61.1
r(50)=1.5" b/a=0.32 PA=67.7
(α, δ)=(229.4634925,41.742581)
g=18.95 r=18.01 z=17.36
76
WISEA J151749.37+414443.1
SER (n=4.4)
22945p4174
(α, δ)=(229.4557870,41.745235)
D(25)=20.0" b/a=0.96 PA=90.0
D(26)=30.5" b/a=0.84 PA=153.7
r(50)=2.8" b/a=0.92 PA=139.1
(α, δ)=(229.4557485,41.745301)
g=17.16 r=16.19 z=15.53
77
WISEA J151756.81+304058.9
SER (n=0.7)
22950p3068
(α, δ)=(229.4873110,30.683046)
D(25)=20.0" b/a=0.34 PA=69.0
D(26)=14.8" b/a=0.26 PA=79.2
r(50)=2.3" b/a=0.25 PA=65.4
(α, δ)=(229.4867140,30.683019)
r=18.55
78
UGC 09809
DEV
22950p3068
(α, δ)=(229.5038264,30.689857)
D(25)=96.2" b/a=0.69 PA=53.0
D(26)=88.3" b/a=0.89 PA=60.1
r(50)=30.3" b/a=0.71 PA=53.9
(α, δ)=(229.5040851,30.690058)
r=13.58
79
WISEA J151818.35+335731.8
SER (n=5.4)
22957p3396
(α, δ)=(229.5764815,33.958839)
D(25)=21.7" b/a=0.70 PA=113.6
D(26)=20.5" b/a=0.69 PA=116.3
r(50)=2.1" b/a=0.57 PA=110.9
(α, δ)=(229.5764815,33.958839)
g=17.42 r=16.54 z=15.95
80

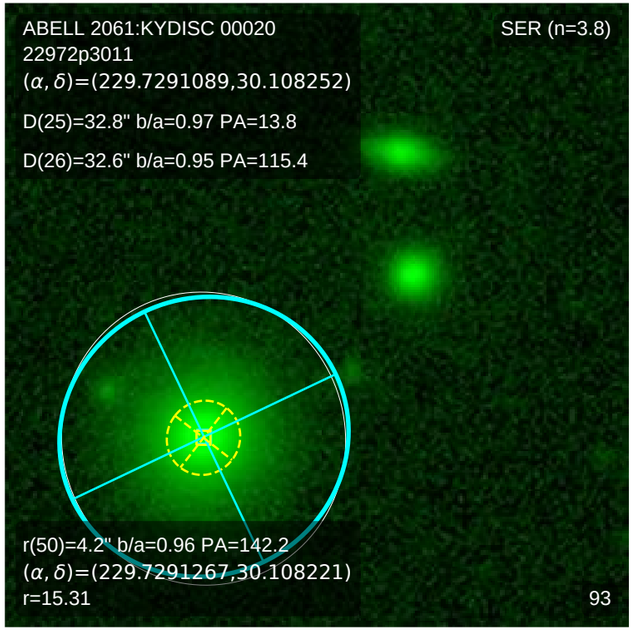

WISEA J151818.21+335812.5
DEV
22957p3396
(α, δ)=(229.5758957,33.970119)
D(25)=46.8" b/a=0.95 PA=19.6
D(26)=44.8" b/a=0.96 PA=67.7
r(50)=9.8" b/a=0.95 PA=67.1
(α, δ)=(229.5758957,33.970119)
g=16.16 r=15.32 z=14.75
81
WISEA J151814.57+490125.8
SER (n=1.0)
22957p4902
(α, δ)=(229.5607733,49.023805)
D(25)=32.5" b/a=0.37 PA=137.9
D(26)=24.8" b/a=0.42 PA=136.8
r(50)=3.6" b/a=0.24 PA=136.2
(α, δ)=(229.5607255,49.023830)
g=18.10 r=17.22 z=16.48
82
WISEA J151819.98+490121.8
SER (n=0.7)
22957p4902
(α, δ)=(229.5832838,49.022761)
D(25)=25.6" b/a=0.26 PA=108.8
D(26)=27.5" b/a=0.27 PA=109.6
r(50)=5.6" b/a=0.20 PA=108.8
(α, δ)=(229.5832690,49.022788)
g=18.66 r=18.10 z=17.70
83
WISEA J151817.27+490120.3
SER (n=0.8)
22957p4902
(α, δ)=(229.5720504,49.022230)
D(25)=43.8" b/a=0.23 PA=122.0
D(26)=34.9" b/a=0.24 PA=117.9
r(50)=3.9" b/a=0.23 PA=125.5
(α, δ)=(229.5719732,49.022312)
g=17.88 r=17.16 z=16.55
84
WISEA J151833.33+331227.9
SER (n=3.8)
22964p3320
(α, δ)=(229.6388852,33.207743)
D(25)=20.0" b/a=0.48 PA=127.3
D(26)=23.3" b/a=0.51 PA=129.8
r(50)=3.1" b/a=0.37 PA=133.4
(α, δ)=(229.6388707,33.207749)
g=17.78 r=16.78 z=16.11
85
SDSS J151834.08+331223.2
SER (n=2.0)
22964p3320
(α, δ)=(229.6420111,33.206666)
D(25)=38.2" b/a=0.32 PA=129.1
D(26)=30.9" b/a=0.45 PA=177.7
r(50)=8.1" b/a=0.35 PA=3.1
(α, δ)=(229.6420786,33.206414)
g=17.75 r=17.33 z=17.15
86
WISEA J151838.12+491023.3
SER (n=1.1)
22965p4917
(α, δ)=(229.6588248,49.173085)
D(25)=20.0" b/a=0.59 PA=18.1
D(26)=16.5" b/a=0.63 PA=20.9
r(50)=1.7" b/a=0.62 PA=18.2
(α, δ)=(229.6587455,49.173170)
g=19.14 r=18.08 z=17.22
87
WISEA J151836.96+491050.0
SER (n=3.3)
22965p4917
(α, δ)=(229.6536419,49.180468)
D(25)=44.2" b/a=0.68 PA=56.5
D(26)=42.1" b/a=0.67 PA=61.6
r(50)=4.3" b/a=0.85 PA=34.3
(α, δ)=(229.6539000,49.180616)
g=17.50 r=16.36 z=15.27
88

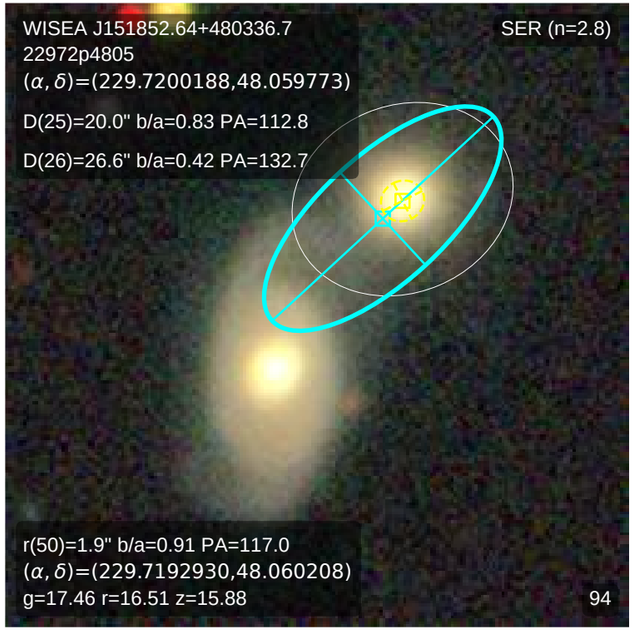

WISEA J151837.24+473255.8
SER (n=2.5)
22966p4755
(α, δ)=(229.6551888,47.548839)
D(25)=33.1" b/a=0.41 PA=79.8
D(26)=28.1" b/a=0.43 PA=82.7
r(50)=2.9" b/a=0.31 PA=81.0
(α, δ)=(229.6551888,47.548839)
g=18.07 r=17.06 z=16.36
89

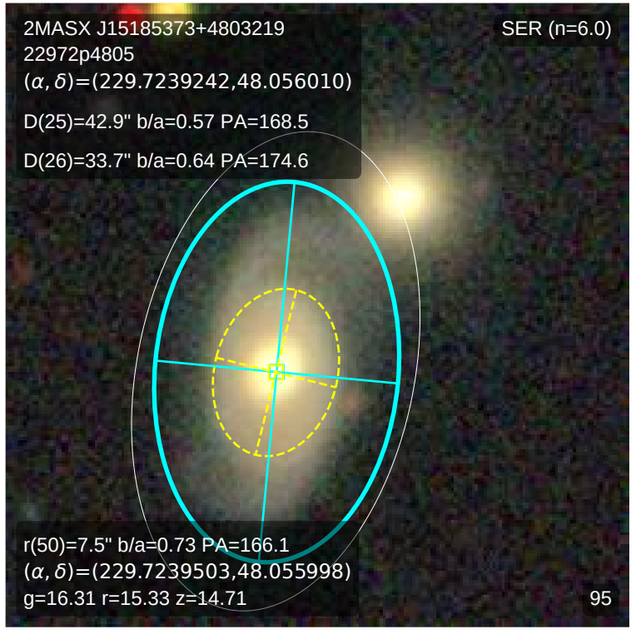

WISEA J151842.06+473304.6
SER (n=4.1)
22966p4755
(α, δ)=(229.6752360,47.551255)
D(25)=51.4" b/a=0.89 PA=151.4
D(26)=75.2" b/a=0.74 PA=116.9
r(50)=4.9" b/a=0.77 PA=163.6
(α, δ)=(229.6752360,47.551255)
g=15.53 r=14.56 z=13.91
90

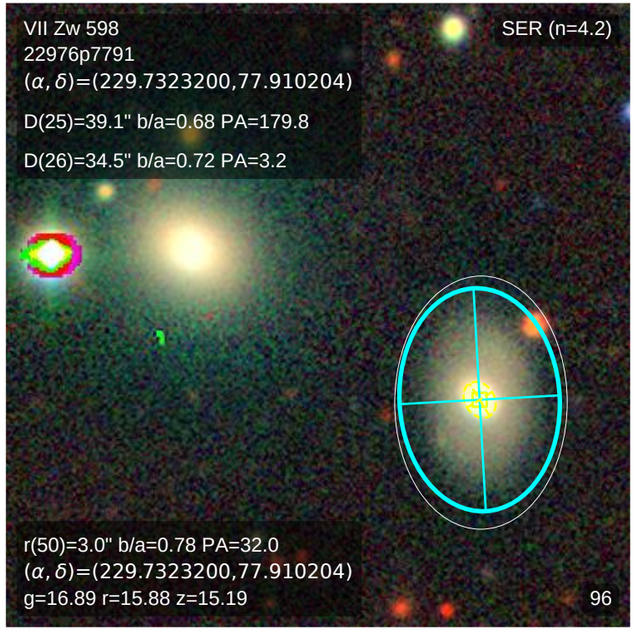

WISEA J151853.18+300647.6
REX
22972p3011
(α, δ)=(229.7215585,30.113224)
D(25)=20.0" b/a=0.88 PA=93.1
D(26)=13.8" b/a=0.94 PA=107.4
r(50)=0.7"
(α, δ)=(229.7215969,30.113225)
r=17.69
91

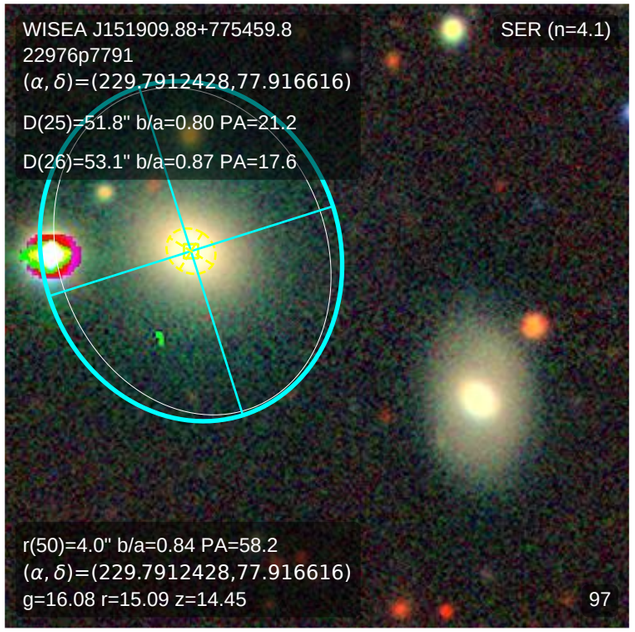

WISEA J151853.28+300701.1
SER (n=2.2)
22972p3011
(α, δ)=(229.7220015,30.117005)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=15.2" b/a=0.58 PA=81.8
r(50)=1.5" b/a=0.23 PA=79.8
(α, δ)=(229.7220238,30.117009)
r=17.91
92

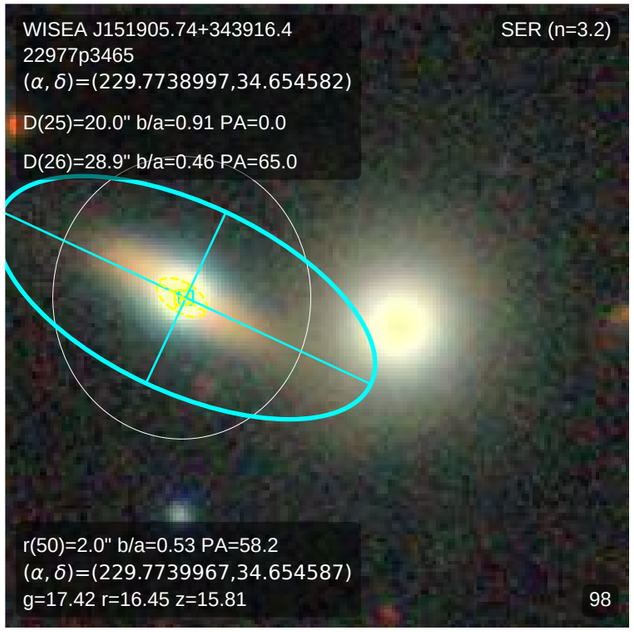

ABELL 2061:KYDISC 00020
SER (n=3.8)
22972p3011
(α, δ)=(229.7291089,30.108252)
D(25)=32.8" b/a=0.97 PA=13.8
D(26)=32.6" b/a=0.95 PA=115.4
r(50)=4.2" b/a=0.96 PA=142.2
(α, δ)=(229.7291267,30.108221)
r=15.31
93

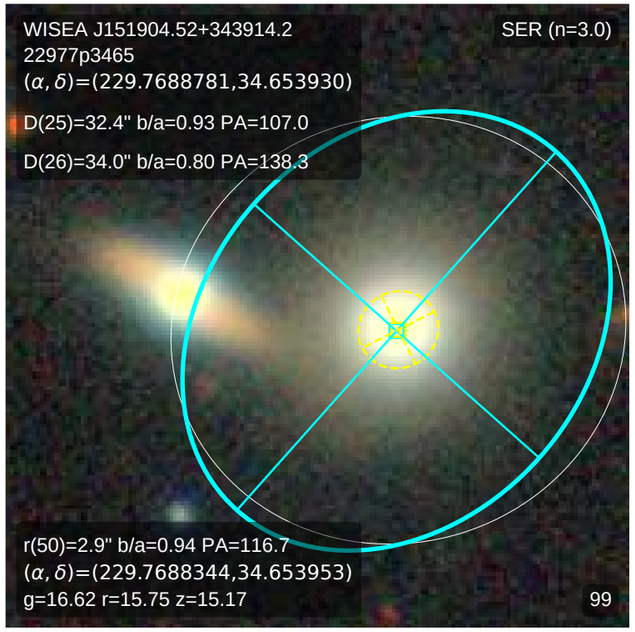

WISEA J151852.64+480336.7
SER (n=2.8)
22972p4805
(α, δ)=(229.7200188,48.059773)
D(25)=20.0" b/a=0.83 PA=112.8
D(26)=26.6" b/a=0.42 PA=132.7
r(50)=1.9" b/a=0.91 PA=117.0
(α, δ)=(229.7192930,48.060208)
g=17.46 r=16.51 z=15.88
94

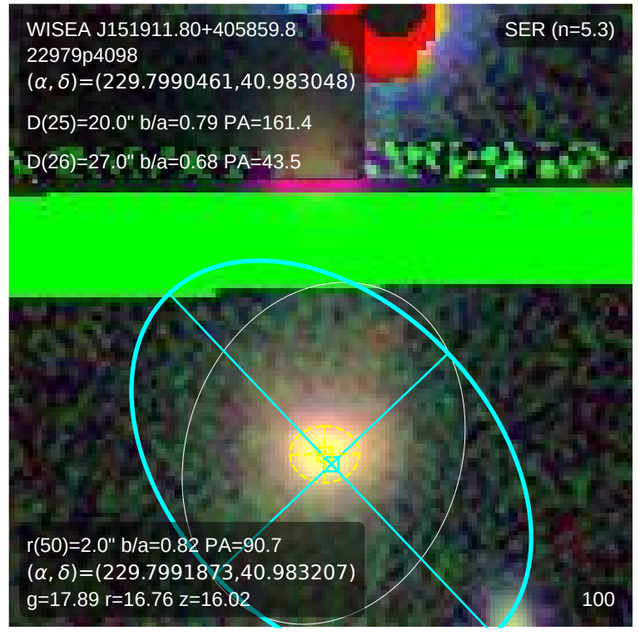

2MASX J15185373+4803219
SER (n=6.0)
22972p4805
(α, δ)=(229.7239242,48.056010)
D(25)=42.9" b/a=0.57 PA=168.5
D(26)=33.7" b/a=0.64 PA=174.6
r(50)=7.5" b/a=0.73 PA=166.1
(α, δ)=(229.7239503,48.055998)
g=16.31 r=15.33 z=14.71
95

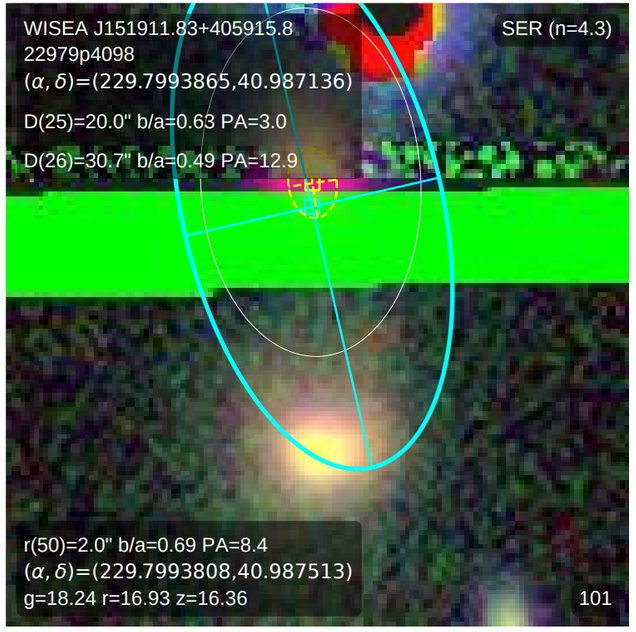

VII Zw 598
SER (n=4.2)
22976p7791
(α, δ)=(229.7323200,77.910204)
D(25)=39.1" b/a=0.68 PA=179.8
D(26)=34.5" b/a=0.72 PA=3.2
r(50)=3.0" b/a=0.78 PA=32.0
(α, δ)=(229.7323200,77.910204)
g=16.89 r=15.88 z=15.19
96

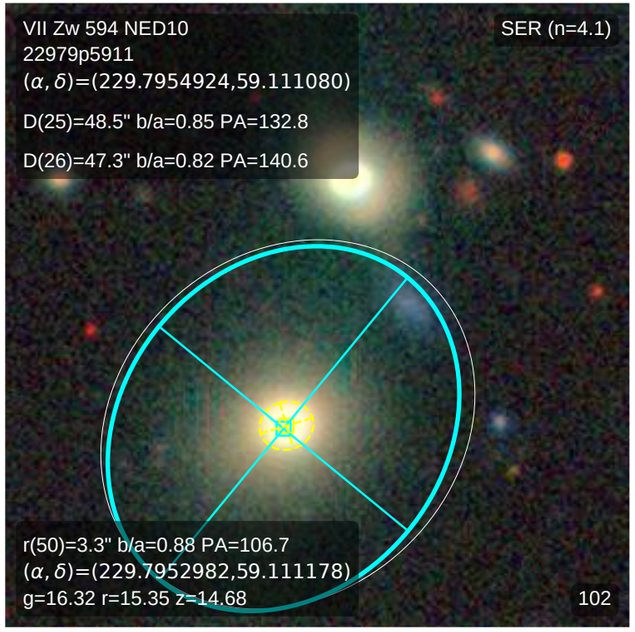

WISEA J151909.88+775459.8
SER (n=4.1)
22976p7791
(α, δ)=(229.7912428,77.916616)
D(25)=51.8" b/a=0.80 PA=21.2
D(26)=53.1" b/a=0.87 PA=17.6
r(50)=4.0" b/a=0.84 PA=58.2
(α, δ)=(229.7912428,77.916616)
g=16.08 r=15.09 z=14.45
97

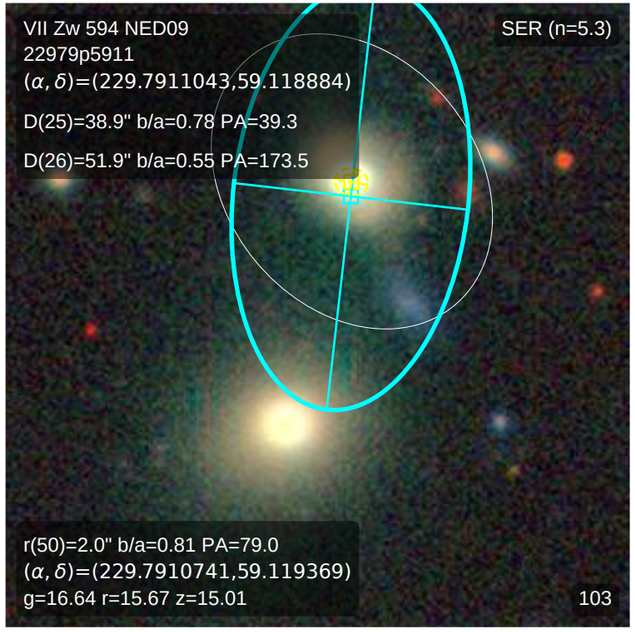

WISEA J151905.74+343916.4
SER (n=3.2)
22977p3465
(α, δ)=(229.7738997,34.654582)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=28.9" b/a=0.46 PA=65.0
r(50)=2.0" b/a=0.53 PA=58.2
(α, δ)=(229.7739967,34.654587)
g=17.42 r=16.45 z=15.81
98

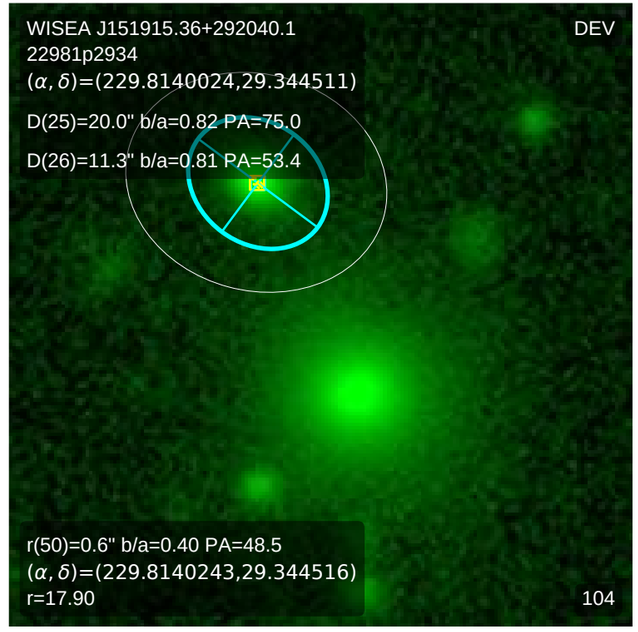

WISEA J151904.52+343914.2
SER (n=3.0)
22977p3465
(α, δ)=(229.7688781,34.653930)
D(25)=32.4" b/a=0.93 PA=107.0
D(26)=34.0" b/a=0.80 PA=138.3
r(50)=2.9" b/a=0.94 PA=116.7
(α, δ)=(229.7688344,34.653953)
g=16.62 r=15.75 z=15.17
99

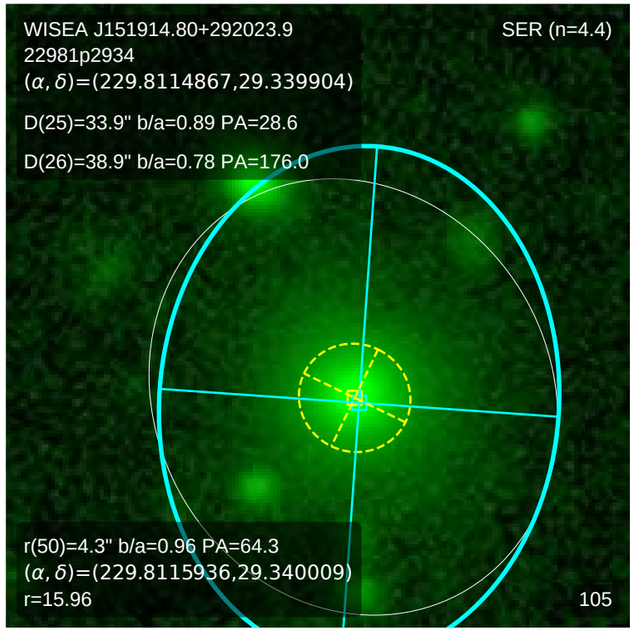

WISEA J151911.80+405859.8
SER (n=5.3)
22979p4098
(α, δ)=(229.7990461,40.983048)
D(25)=20.0" b/a=0.79 PA=161.4
D(26)=27.0" b/a=0.68 PA=43.5
r(50)=2.0" b/a=0.82 PA=90.7
(α, δ)=(229.7991873,40.983207)
g=17.89 r=16.76 z=16.02
100

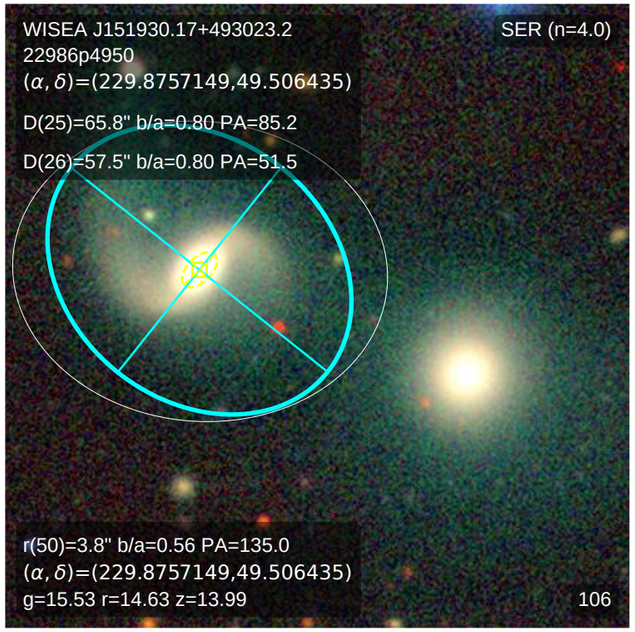

WISEA J151911.83+405915.8
SER (n=4.3)
22979p4098
(α, δ)=(229.7993865,40.987136)
D(25)=20.0" b/a=0.63 PA=3.0
D(26)=30.7" b/a=0.49 PA=12.9
r(50)=2.0" b/a=0.69 PA=8.4
(α, δ)=(229.7993808,40.987513)
g=18.24 r=16.93 z=16.36
101

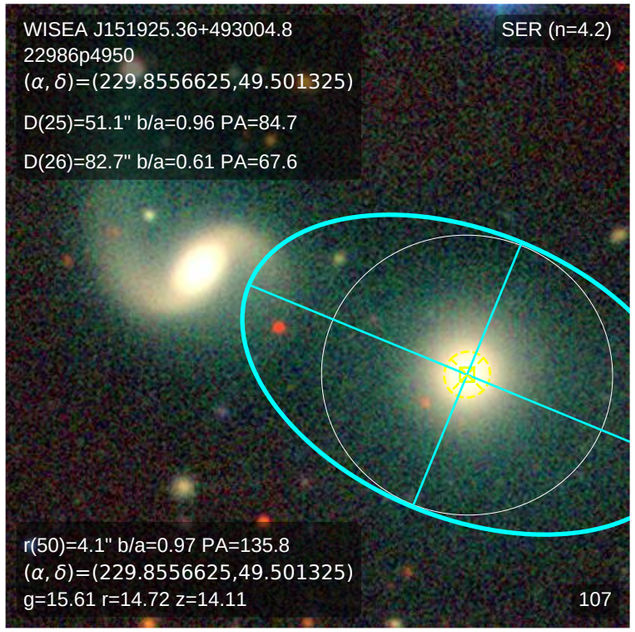

VII Zw 594 NED10
SER (n=4.1)
22979p5911
(α, δ)=(229.7954924,59.111080)
D(25)=48.5" b/a=0.85 PA=132.8
D(26)=47.3" b/a=0.82 PA=140.6
r(50)=3.3" b/a=0.88 PA=106.7
(α, δ)=(229.7952982,59.111178)
g=16.32 r=15.35 z=14.68
102

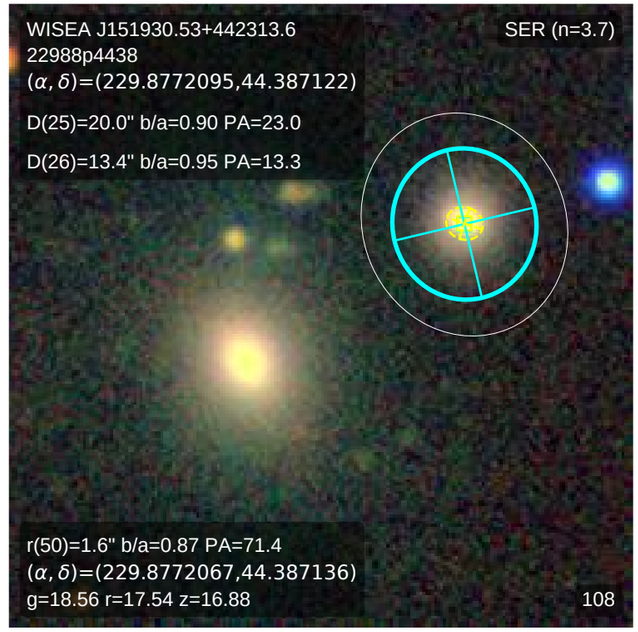

VII Zw 594 NED09
SER (n=5.3)
22979p5911
(α, δ)=(229.7911043,59.118884)
D(25)=38.9" b/a=0.78 PA=39.3
D(26)=51.9" b/a=0.55 PA=173.5
r(50)=2.0" b/a=0.81 PA=79.0
(α, δ)=(229.7910741,59.119369)
g=16.64 r=15.67 z=15.01
103

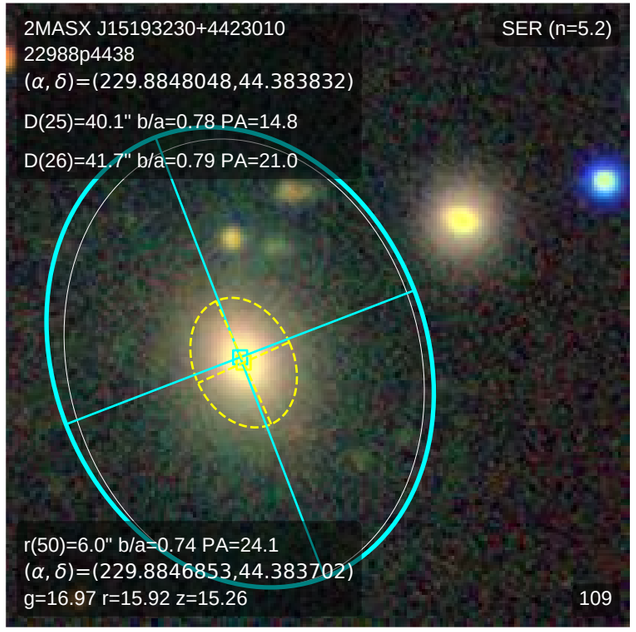

WISEA J151915.36+292040.1
DEV
22981p2934
(α, δ)=(229.8140024,29.344511)
D(25)=20.0" b/a=0.82 PA=75.0
D(26)=11.3" b/a=0.81 PA=53.4
r(50)=0.6" b/a=0.40 PA=48.5
(α, δ)=(229.8140243,29.344516)
r=17.90
104

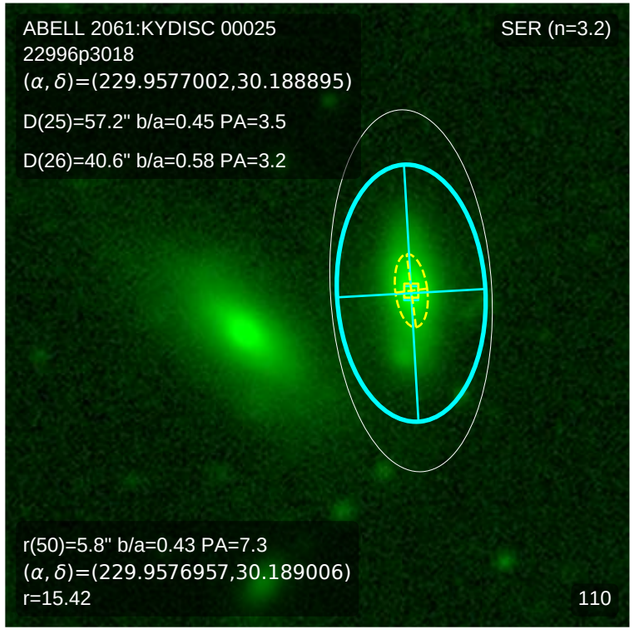

WISEA J151914.80+292023.9
SER (n=4.4)
22981p2934
(α, δ)=(229.8114867,29.339904)
D(25)=33.9" b/a=0.89 PA=28.6
D(26)=38.9" b/a=0.78 PA=176.0
r(50)=4.3" b/a=0.96 PA=64.3
(α, δ)=(229.8115936,29.340009)
r=15.96
105

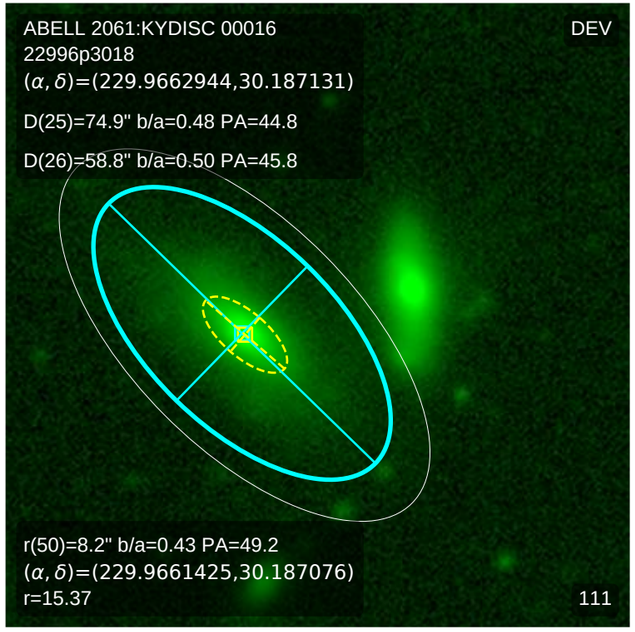

WISEA J151930.17+493023.2
SER (n=4.0)
22986p4950
(α, δ)=(229.8757149,49.506435)
D(25)=65.8" b/a=0.80 PA=85.2
D(26)=57.5" b/a=0.80 PA=51.5
r(50)=3.8" b/a=0.56 PA=135.0
(α, δ)=(229.8757149,49.506435)
g=15.53 r=14.63 z=13.99
106

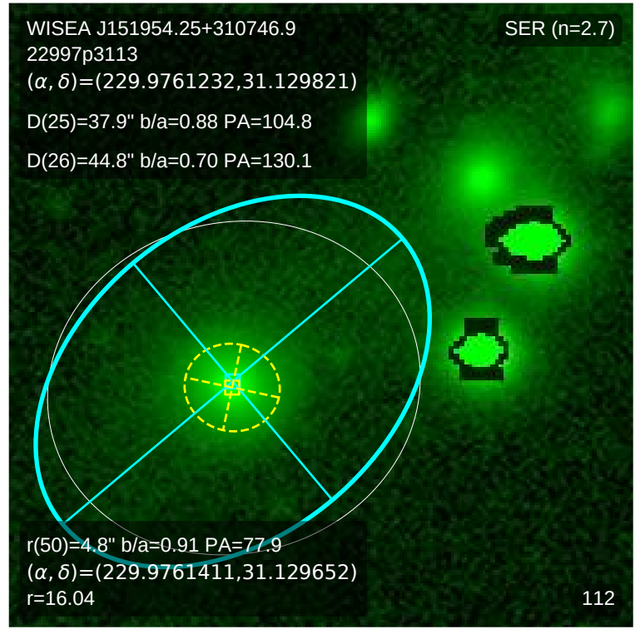

WISEA J151925.36+493004.8
SER (n=4.2)
22986p4950
(α, δ)=(229.8556625,49.501325)
D(25)=51.1" b/a=0.96 PA=84.7
D(26)=82.7" b/a=0.61 PA=67.6
r(50)=4.1" b/a=0.97 PA=135.8
(α, δ)=(229.8556625,49.501325)
g=15.61 r=14.72 z=14.11
107

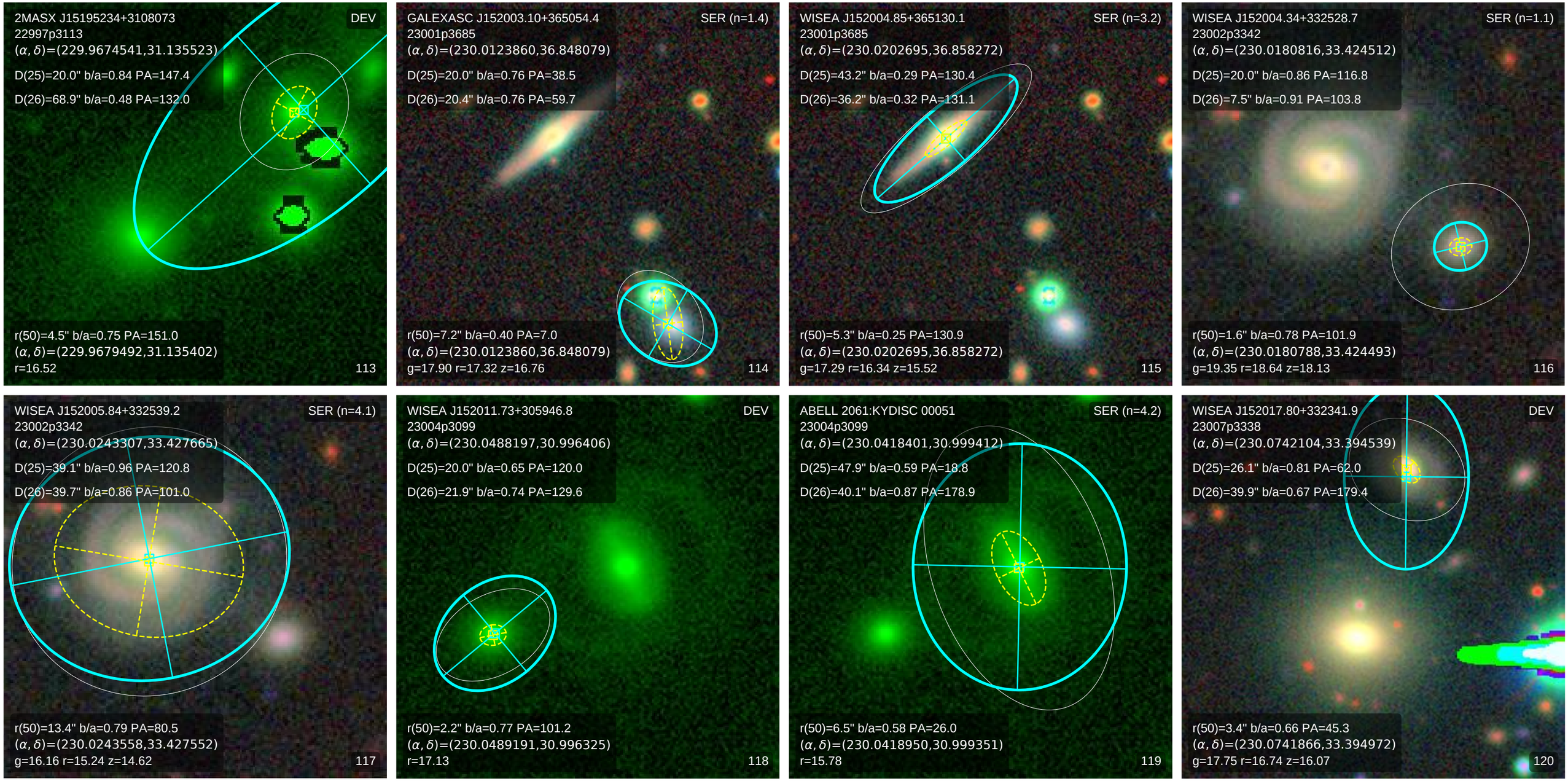

WISEA J151930.53+442313.6
SER (n=3.7)
22988p4438
(α, δ)=(229.8772095,44.387122)
D(25)=20.0" b/a=0.90 PA=23.0
D(26)=13.4" b/a=0.95 PA=13.3
r(50)=1.6" b/a=0.87 PA=71.4
(α, δ)=(229.8772067,44.387136)
g=18.56 r=17.54 z=16.88
108

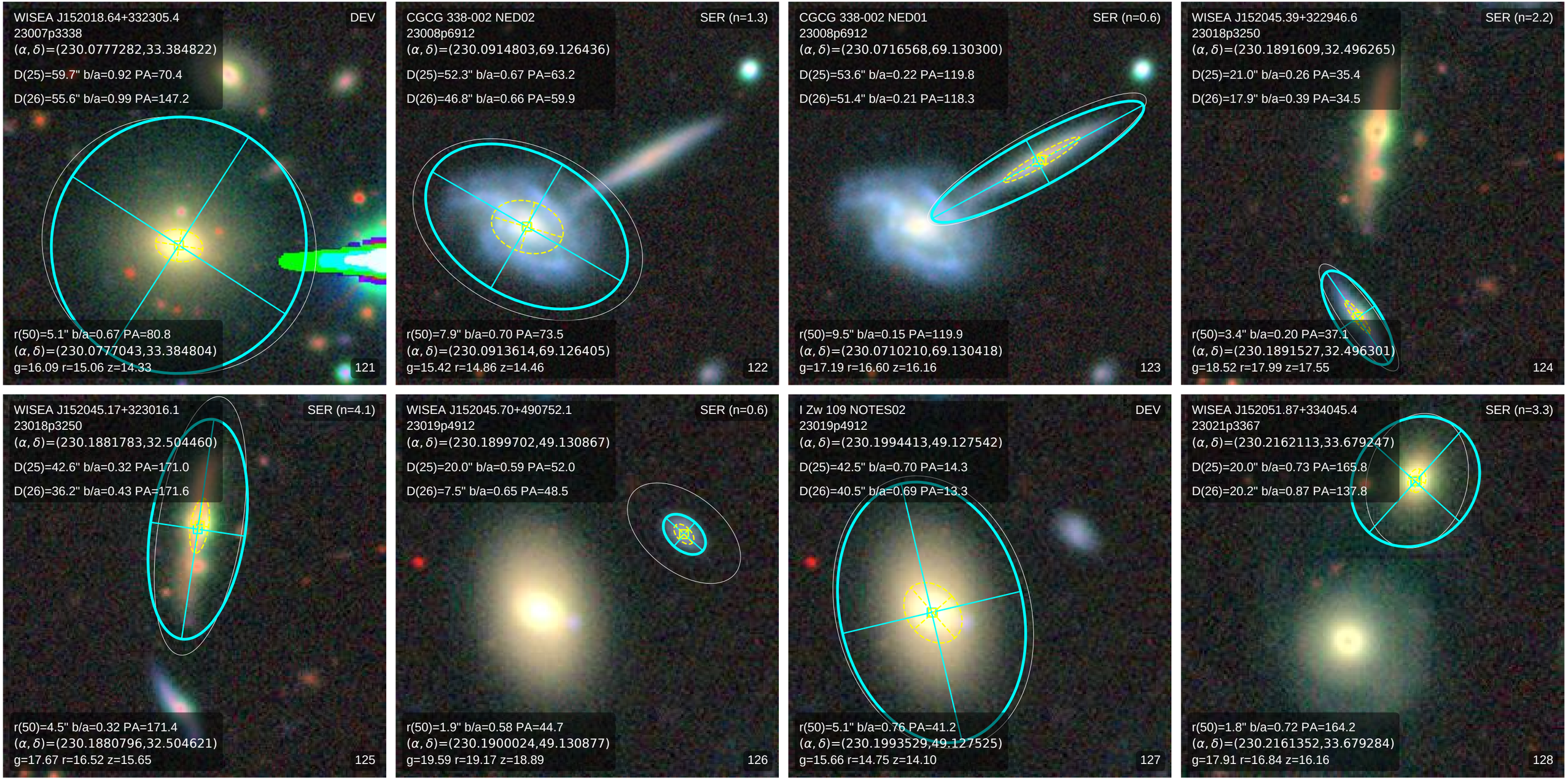

2MASX J15193230+4423010
SER (n=5.2)
22988p4438
(α, δ)=(229.8848048,44.383832)
D(25)=40.1" b/a=0.78 PA=14.8
D(26)=41.7" b/a=0.79 PA=21.0
r(50)=6.0" b/a=0.74 PA=24.1
(α, δ)=(229.8846853,44.383702)
g=16.97 r=15.92 z=15.26
109

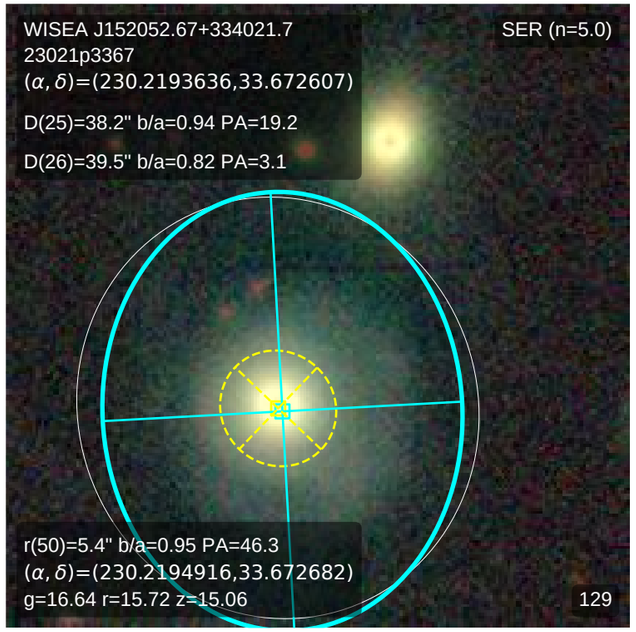

ABELL 2061:KYDISC 00025
SER (n=3.2)
22996p3018
(α, δ)=(229.9577002,30.188895)
D(25)=57.2" b/a=0.45 PA=3.5
D(26)=40.6" b/a=0.58 PA=3.2
r(50)=5.8" b/a=0.43 PA=7.3
(α, δ)=(229.9576957,30.189006)
r=15.42
110

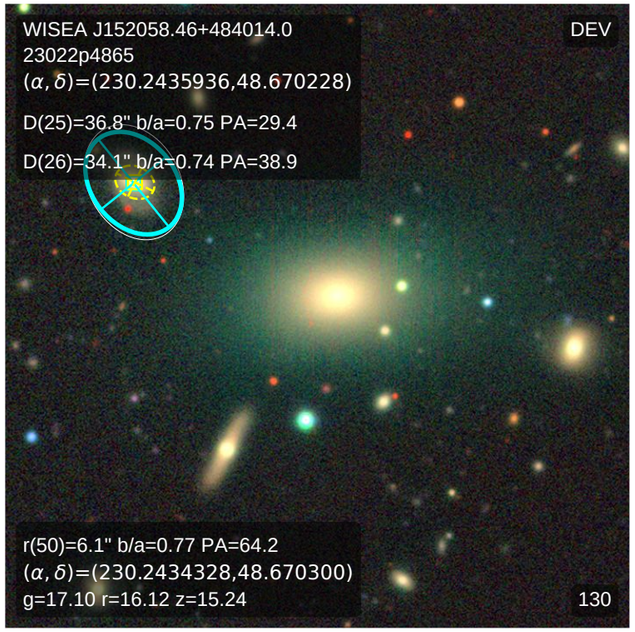

ABELL 2061:KYDISC 00016
DEV
22996p3018
(α, δ)=(229.9662944,30.187131)
D(25)=74.9" b/a=0.48 PA=44.8
D(26)=58.8" b/a=0.50 PA=45.8
r(50)=8.2" b/a=0.43 PA=49.2
(α, δ)=(229.9661425,30.187076)
r=15.37
111

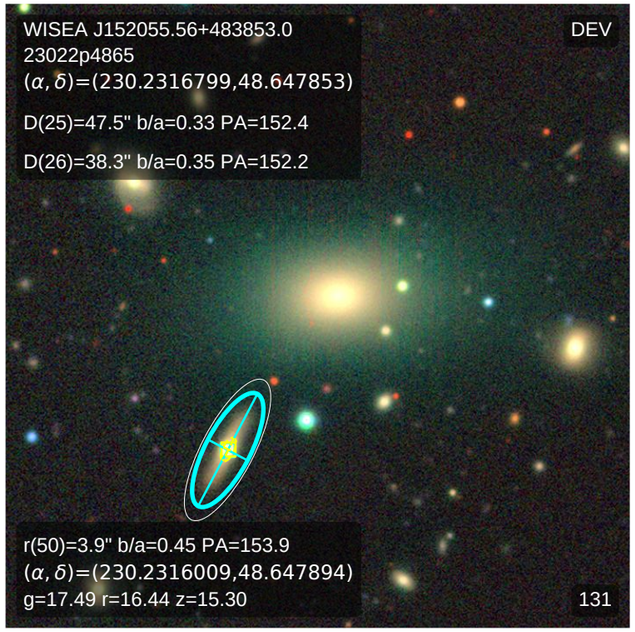

WISEA J151954.25+310746.9
SER (n=2.7)
22997p3113
(α, δ)=(229.9761232,31.129821)
D(25)=37.9" b/a=0.88 PA=104.8
D(26)=44.8" b/a=0.70 PA=130.1
r(50)=4.8" b/a=0.91 PA=77.9
(α, δ)=(229.9761411,31.129652)
r=16.04
112

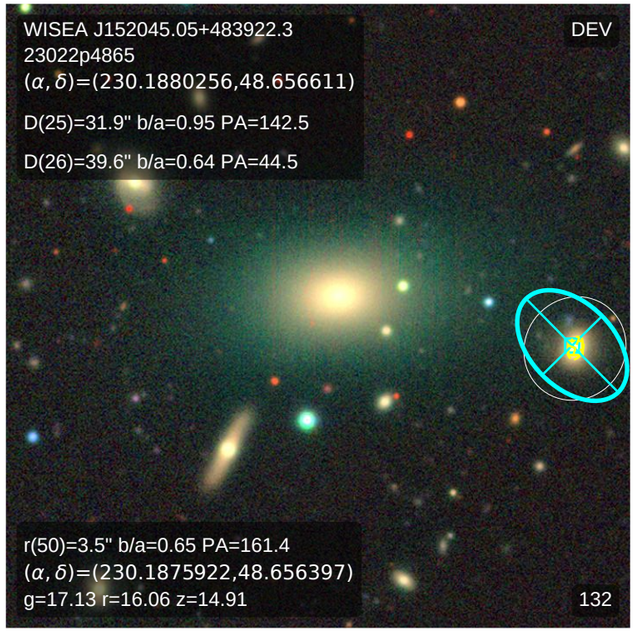

2MASX J15195234+3108073
22997p3113
(α, δ)=(229.9674541,31.135523)
D(25)=20.0" b/a=0.84 PA=147.4
D(26)=68.9" b/a=0.48 PA=132.0
DEV
r(50)=4.5" b/a=0.75 PA=151.0
(α, δ)=(229.9679492,31.135402)
r=16.52
113
GALEXASC J152003.10+365054.4
23001p3685
(α, δ)=(230.0123860,36.848079)
D(25)=20.0" b/a=0.76 PA=38.5
D(26)=20.4" b/a=0.76 PA=59.7
SER (n=1.4)
r(50)=7.2" b/a=0.40 PA=7.0
(α, δ)=(230.0123860,36.848079)
g=17.90 r=17.32 z=16.76
114
WISEA J152004.85+365130.1
23001p3685
(α, δ)=(230.0202695,36.858272)
D(25)=43.2" b/a=0.29 PA=130.4
D(26)=36.2" b/a=0.32 PA=131.1
SER (n=3.2)
r(50)=5.3" b/a=0.25 PA=130.9
(α, δ)=(230.0202695,36.858272)
g=17.29 r=16.34 z=15.52
115
WISEA J152004.34+332528.7
23002p3342
(α, δ)=(230.0180816,33.424512)
D(25)=20.0" b/a=0.86 PA=116.8
D(26)=7.5" b/a=0.91 PA=103.8
SER (n=1.1)
r(50)=1.6" b/a=0.78 PA=101.9
(α, δ)=(230.0180788,33.424493)
g=19.35 r=18.64 z=18.13
116
WISEA J152005.84+332539.2
23002p3342
(α, δ)=(230.0243307,33.427665)
D(25)=39.1" b/a=0.96 PA=120.8
D(26)=39.7" b/a=0.86 PA=101.0
SER (n=4.1)
r(50)=13.4" b/a=0.79 PA=80.5
(α, δ)=(230.0243558,33.427552)
g=16.16 r=15.24 z=14.62
117
WISEA J152011.73+305946.8
23004p3099
(α, δ)=(230.0488197,30.996406)
D(25)=20.0" b/a=0.65 PA=120.0
D(26)=21.9" b/a=0.74 PA=129.6
DEV
r(50)=2.2" b/a=0.77 PA=101.2
(α, δ)=(230.0489191,30.996325)
r=17.13
118
ABELL 2061:KYDISC 00051
23004p3099
(α, δ)=(230.0418401,30.999412)
D(25)=47.9" b/a=0.59 PA=18.8
D(26)=40.1" b/a=0.87 PA=178.9
SER (n=4.2)
r(50)=6.5" b/a=0.58 PA=26.0
(α, δ)=(230.0418950,30.999351)
r=15.78
119
WISEA J152017.80+332341.9
23007p3338
(α, δ)=(230.0742104,33.394539)
D(25)=26.1" b/a=0.81 PA=62.0
D(26)=39.9" b/a=0.67 PA=179.4
DEV
r(50)=3.4" b/a=0.66 PA=45.3
(α, δ)=(230.0741866,33.394972)
g=17.75 r=16.74 z=16.07
120

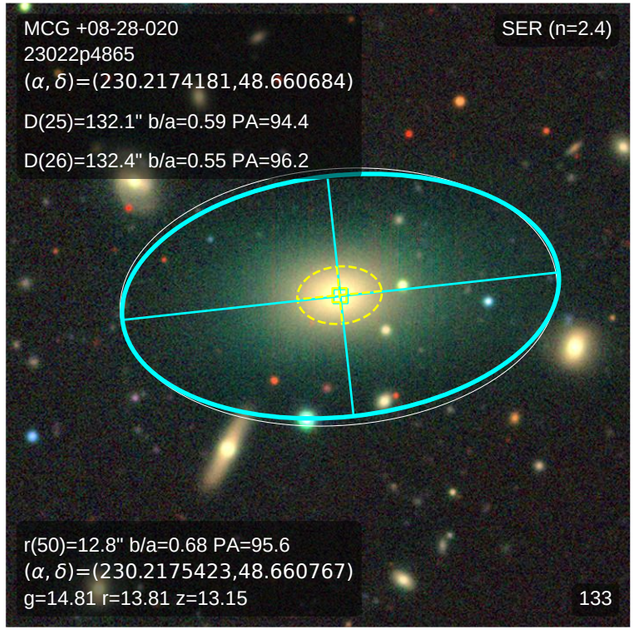

WISEA J152018.64+332305.4
DEV
23007p3338
(α, δ)=(230.0777282,33.384822)
D(25)=59.7" b/a=0.92 PA=70.4
D(26)=55.6" b/a=0.99 PA=147.2
r(50)=5.1" b/a=0.67 PA=80.8
(α, δ)=(230.0777043,33.384804)
g=16.09 r=15.06 z=14.33
121
CGCG 338-002 NED02
SER (n=1.3)
23008p6912
(α, δ)=(230.0914803,69.126436)
D(25)=52.3" b/a=0.67 PA=63.2
D(26)=46.8" b/a=0.66 PA=59.9
r(50)=7.9" b/a=0.70 PA=73.5
(α, δ)=(230.0913614,69.126405)
g=15.42 r=14.86 z=14.46
122
CGCG 338-002 NED01
SER (n=0.6)
23008p6912
(α, δ)=(230.0716568,69.130300)
D(25)=53.6" b/a=0.22 PA=119.8
D(26)=51.4" b/a=0.21 PA=118.3
r(50)=9.5" b/a=0.15 PA=119.9
(α, δ)=(230.0710210,69.130418)
g=17.19 r=16.60 z=16.16
123
WISEA J152045.39+322946.6
SER (n=2.2)
23018p3250
(α, δ)=(230.1891609,32.496265)
D(25)=21.0" b/a=0.26 PA=35.4
D(26)=17.9" b/a=0.39 PA=34.5
r(50)=3.4" b/a=0.20 PA=37.1
(α, δ)=(230.1891527,32.496301)
g=18.52 r=17.99 z=17.55
124
WISEA J152045.17+323016.1
SER (n=4.1)
23018p3250
(α, δ)=(230.1881783,32.504460)
D(25)=42.6" b/a=0.32 PA=171.0
D(26)=36.2" b/a=0.43 PA=171.6
r(50)=4.5" b/a=0.32 PA=171.4
(α, δ)=(230.1880796,32.504621)
g=17.67 r=16.52 z=15.65
125
WISEA J152045.70+490752.1
SER (n=0.6)
23019p4912
(α, δ)=(230.1899702,49.130867)
D(25)=20.0" b/a=0.59 PA=52.0
D(26)=7.5" b/a=0.65 PA=48.5
r(50)=1.9" b/a=0.58 PA=44.7
(α, δ)=(230.1900024,49.130877)
g=19.59 r=19.17 z=18.89
126
I Zw 109 NOTES02
DEV
23019p4912
(α, δ)=(230.1994413,49.127542)
D(25)=42.5" b/a=0.70 PA=14.3
D(26)=40.5" b/a=0.69 PA=13.3
r(50)=5.1" b/a=0.76 PA=41.2
(α, δ)=(230.1993529,49.127525)
g=15.66 r=14.75 z=14.10
127
WISEA J152051.87+334045.4
SER (n=3.3)
23021p3367
(α, δ)=(230.2162113,33.679247)
D(25)=20.0" b/a=0.73 PA=165.8
D(26)=20.2" b/a=0.87 PA=137.8
r(50)=1.8" b/a=0.72 PA=164.2
(α, δ)=(230.2161352,33.679284)
g=17.91 r=16.84 z=16.16
128

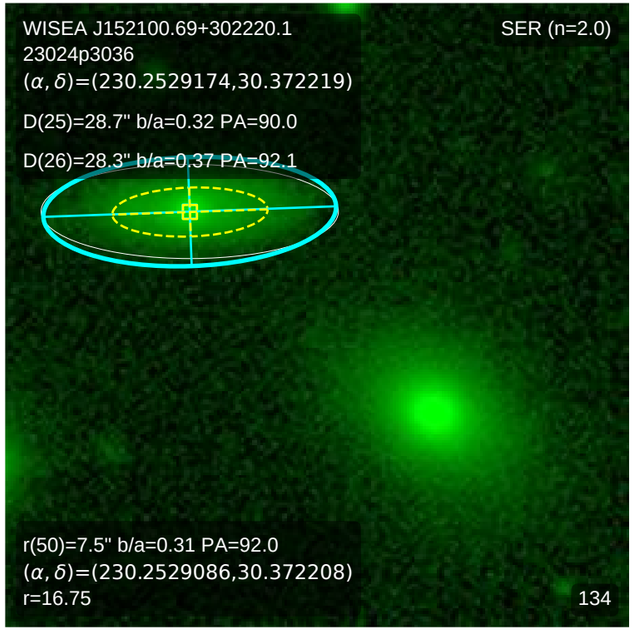

WISEA J152052.67+334021.7
SER (n=5.0)
23021p3367
(α, δ)=(230.2193636,33.672607)
D(25)=38.2" b/a=0.94 PA=19.2
D(26)=39.5" b/a=0.82 PA=3.1
r(50)=5.4" b/a=0.95 PA=46.3
(α, δ)=(230.2194916,33.672682)
g=16.64 r=15.72 z=15.06
129

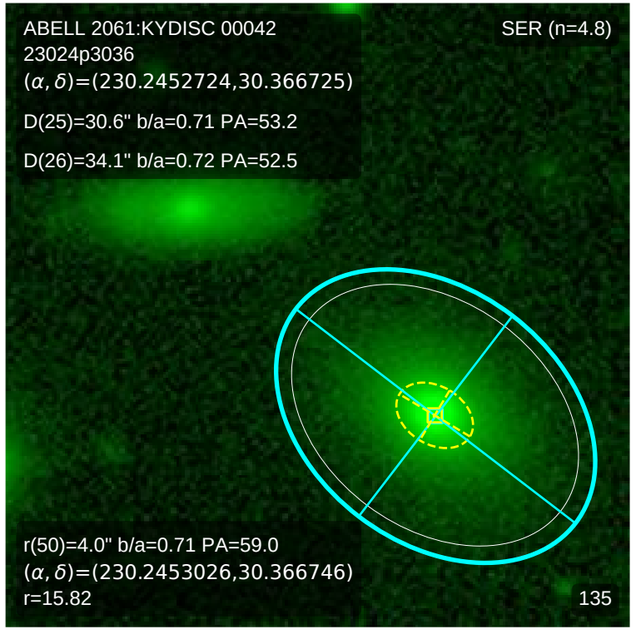

WISEA J152058.46+484014.0
DEV
23022p4865
(α, δ)=(230.2435936,48.670228)
D(25)=36.8" b/a=0.75 PA=29.4
D(26)=34.1" b/a=0.74 PA=38.9
r(50)=6.1" b/a=0.77 PA=64.2
(α, δ)=(230.2434328,48.670300)
g=17.10 r=16.12 z=15.24
130

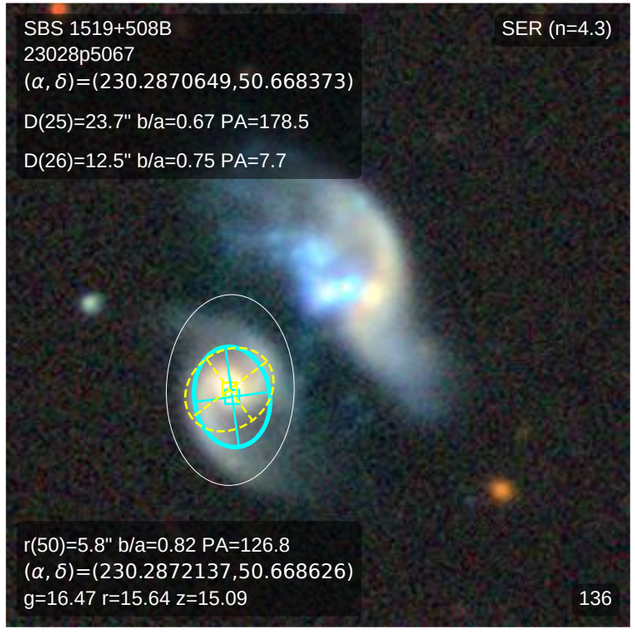

WISEA J152055.56+483853.0
DEV
23022p4865
(α, δ)=(230.2316799,48.647853)
D(25)=47.5" b/a=0.33 PA=152.4
D(26)=38.3" b/a=0.35 PA=152.2
r(50)=3.9" b/a=0.45 PA=153.9
(α, δ)=(230.2316009,48.647894)
g=17.49 r=16.44 z=15.30
131

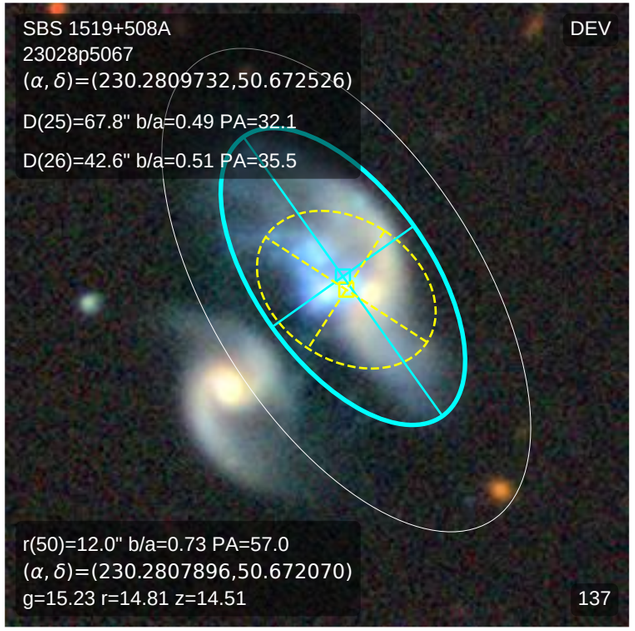

WISEA J152045.05+483922.3
DEV
23022p4865
(α, δ)=(230.1880256,48.656611)
D(25)=31.9" b/a=0.95 PA=142.5
D(26)=39.6" b/a=0.64 PA=44.5
r(50)=3.5" b/a=0.65 PA=161.4
(α, δ)=(230.1875922,48.656397)
g=17.13 r=16.06 z=14.91
132

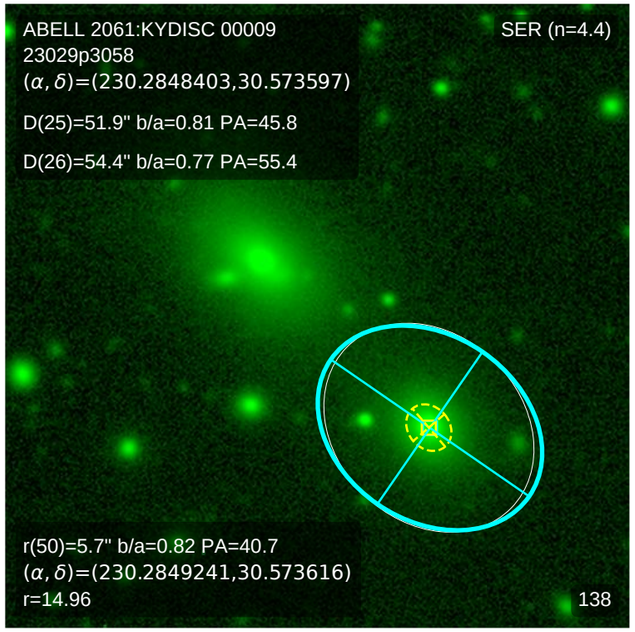

MCG +08-28-020
SER (n=2.4)
23022p4865
(α, δ)=(230.2174181,48.660684)
D(25)=132.1" b/a=0.59 PA=94.4
D(26)=132.4" b/a=0.55 PA=96.2
r(50)=12.8" b/a=0.68 PA=95.6
(α, δ)=(230.2175423,48.660767)
g=14.81 r=13.81 z=13.15
133

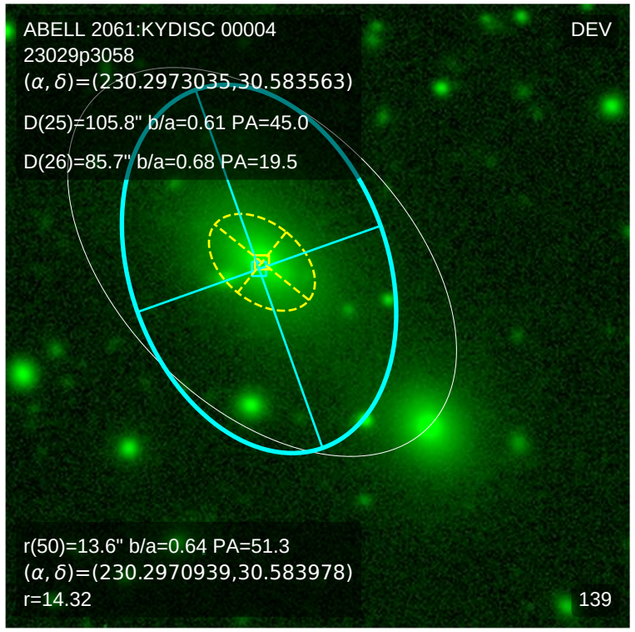

WISEA J152100.69+302220.1
SER (n=2.0)
23024p3036
(α, δ)=(230.2529174,30.372219)
D(25)=28.7" b/a=0.32 PA=90.0
D(26)=28.3" b/a=0.37 PA=92.1
r(50)=7.5" b/a=0.31 PA=92.0
(α, δ)=(230.2529086,30.372208)
r=16.75
134

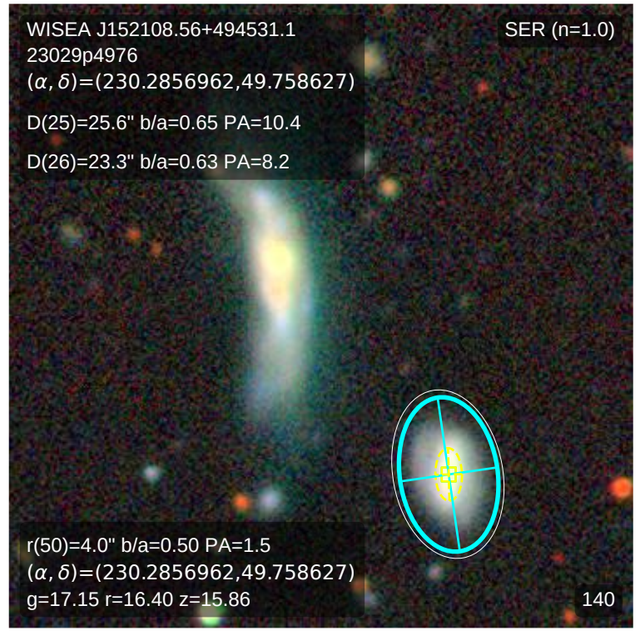

ABELL 2061:KYDISC 00042
SER (n=4.8)
23024p3036
(α, δ)=(230.2452724,30.366725)
D(25)=30.6" b/a=0.71 PA=53.2
D(26)=34.1" b/a=0.72 PA=52.5
r(50)=4.0" b/a=0.71 PA=59.0
(α, δ)=(230.2453026,30.366746)
r=15.82
135

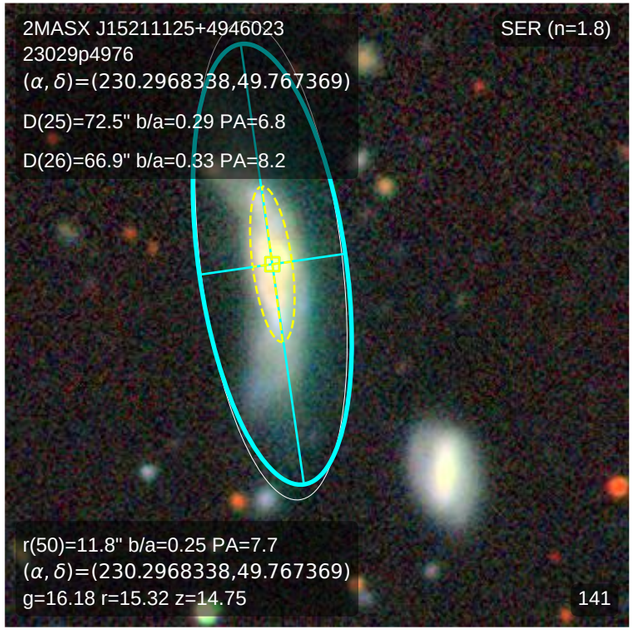

SBS 1519+508B
SER (n=4.3)
23028p5067
(α, δ)=(230.2870649,50.668373)
D(25)=23.7" b/a=0.67 PA=178.5
D(26)=12.5" b/a=0.75 PA=7.7
r(50)=5.8" b/a=0.82 PA=126.8
(α, δ)=(230.2872137,50.668626)
g=16.47 r=15.64 z=15.09
136

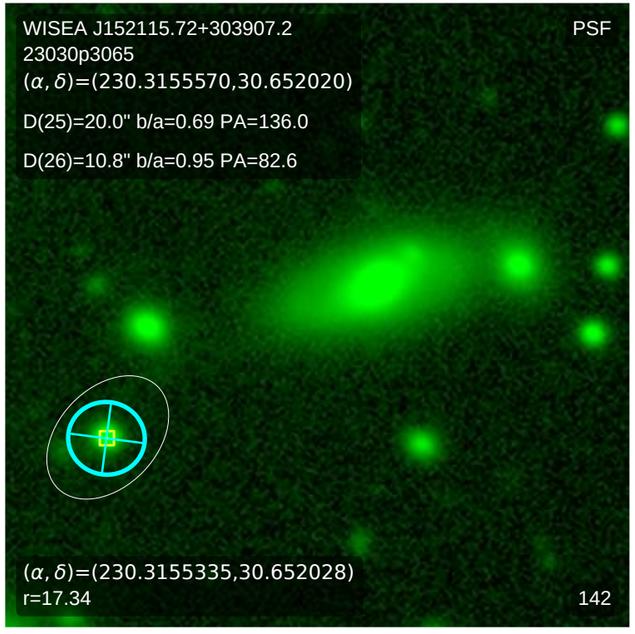

SBS 1519+508A
DEV
23028p5067
(α, δ)=(230.2809732,50.672526)
D(25)=67.8" b/a=0.49 PA=32.1
D(26)=42.6" b/a=0.51 PA=35.5
r(50)=12.0" b/a=0.73 PA=57.0
(α, δ)=(230.2807896,50.672070)
g=15.23 r=14.81 z=14.51
137

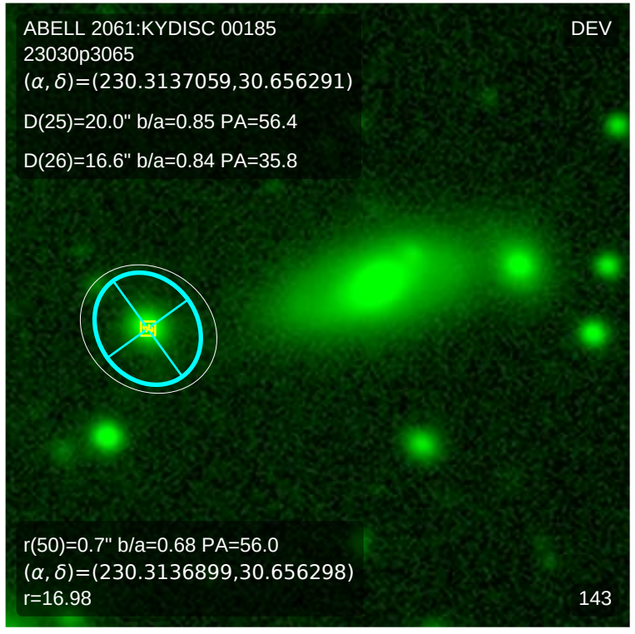

ABELL 2061:KYDISC 00009
SER (n=4.4)
23029p3058
(α, δ)=(230.2848403,30.573597)
D(25)=51.9" b/a=0.81 PA=45.8
D(26)=54.4" b/a=0.77 PA=55.4
r(50)=5.7" b/a=0.82 PA=40.7
(α, δ)=(230.2849241,30.573616)
r=14.96
138

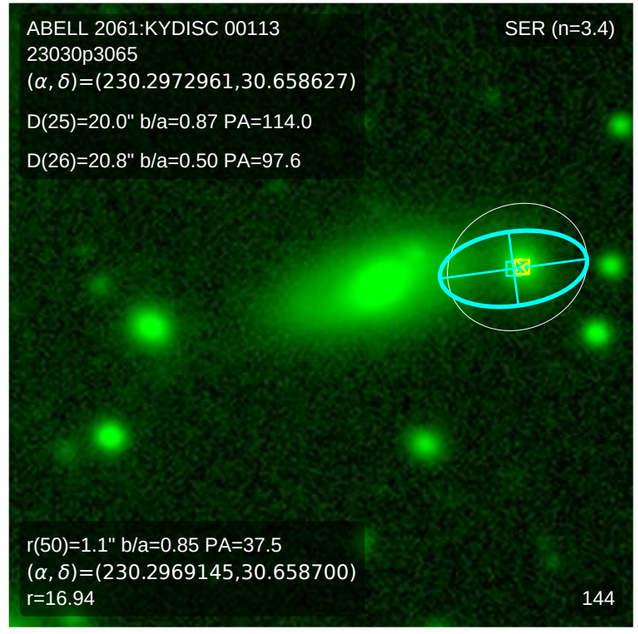

ABELL 2061:KYDISC 00004
DEV
23029p3058
(α, δ)=(230.2973035,30.583563)
D(25)=105.8" b/a=0.61 PA=45.0
D(26)=85.7" b/a=0.68 PA=19.5
r(50)=13.6" b/a=0.64 PA=51.3
(α, δ)=(230.2970939,30.583978)
r=14.32
139

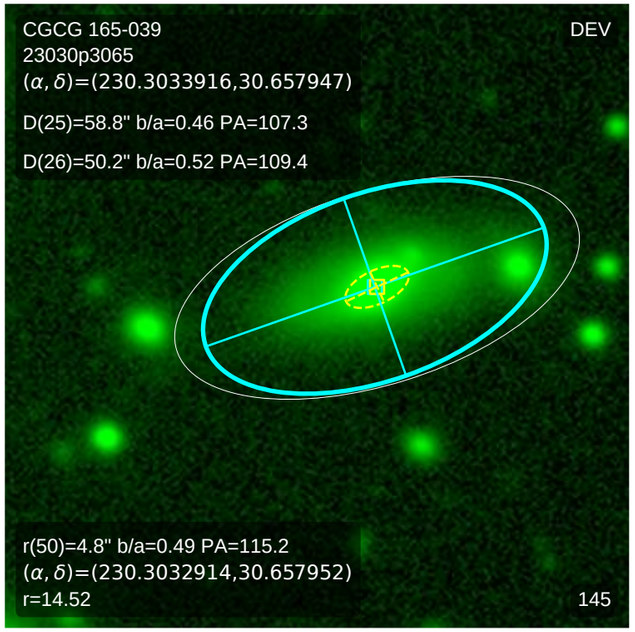

WISEA J152108.56+494531.1
SER (n=1.0)
23029p4976
(α, δ)=(230.2856962,49.758627)
D(25)=25.6" b/a=0.65 PA=10.4
D(26)=23.3" b/a=0.63 PA=8.2
r(50)=4.0" b/a=0.50 PA=1.5
(α, δ)=(230.2856962,49.758627)
g=17.15 r=16.40 z=15.86
140

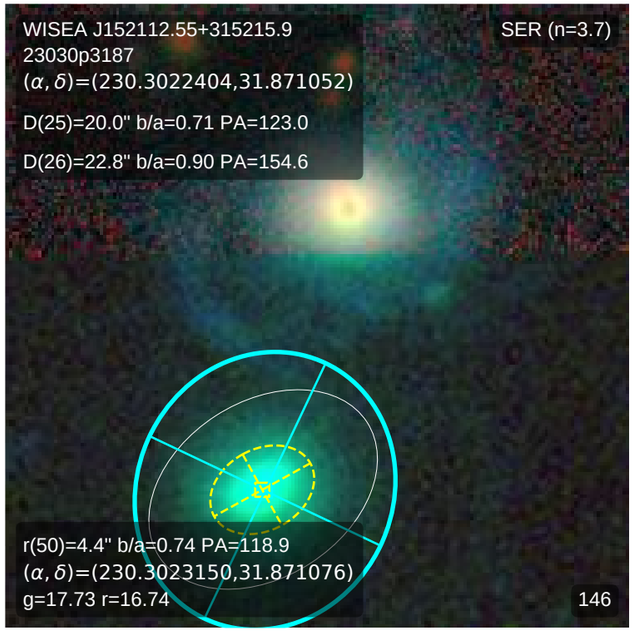

2MASX J15211125+4946023
SER (n=1.8)
23029p4976
(α, δ)=(230.2968338,49.767369)
D(25)=72.5" b/a=0.29 PA=6.8
D(26)=66.9" b/a=0.33 PA=8.2
r(50)=11.8" b/a=0.25 PA=7.7
(α, δ)=(230.2968338,49.767369)
g=16.18 r=15.32 z=14.75
141

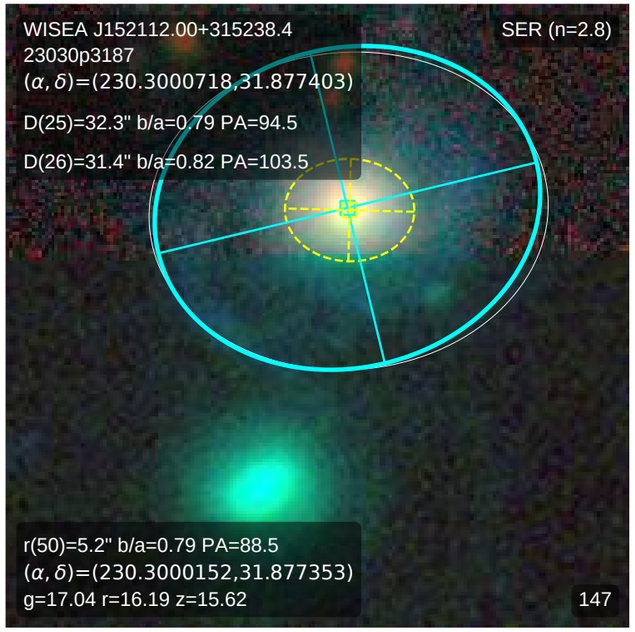

WISEA J152115.72+303907.2
PSF
23030p3065
(α, δ)=(230.3155570,30.652020)
D(25)=20.0" b/a=0.69 PA=136.0
D(26)=10.8" b/a=0.95 PA=82.6
(α, δ)=(230.3155335,30.652028)
r=17.34
142

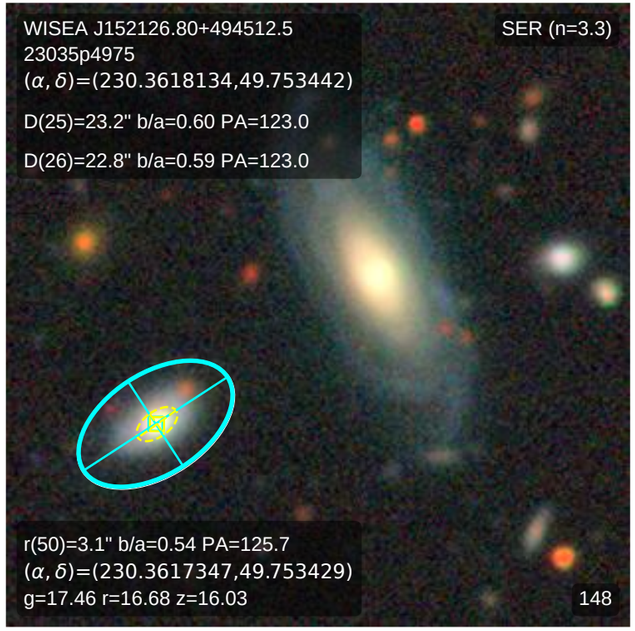

ABELL 2061:KYDISC 00185
DEV
23030p3065
(α, δ)=(230.3137059,30.656291)
D(25)=20.0" b/a=0.85 PA=56.4
D(26)=16.6" b/a=0.84 PA=35.8
r(50)=0.7" b/a=0.68 PA=56.0
(α, δ)=(230.3136899,30.656298)
r=16.98
143

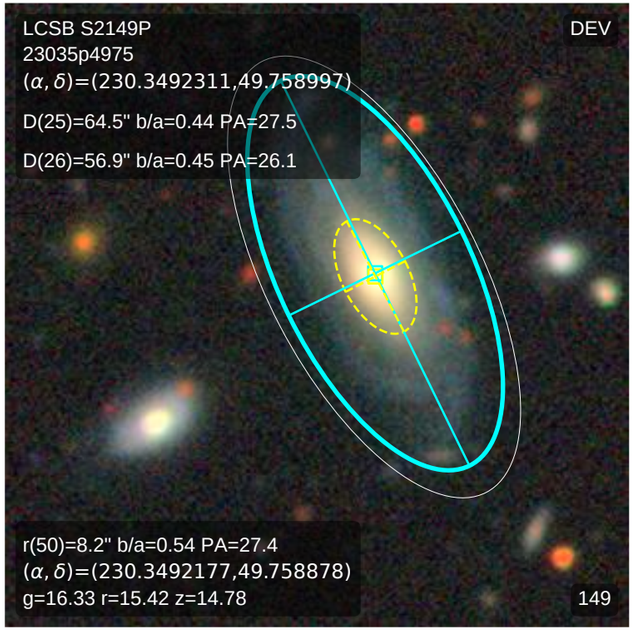

ABELL 2061:KYDISC 00113
SER (n=3.4)
23030p3065
(α, δ)=(230.2972961,30.658627)
D(25)=20.0" b/a=0.87 PA=114.0
D(26)=20.8" b/a=0.50 PA=97.6
r(50)=1.1" b/a=0.85 PA=37.5
(α, δ)=(230.2969145,30.658700)
r=16.94
144

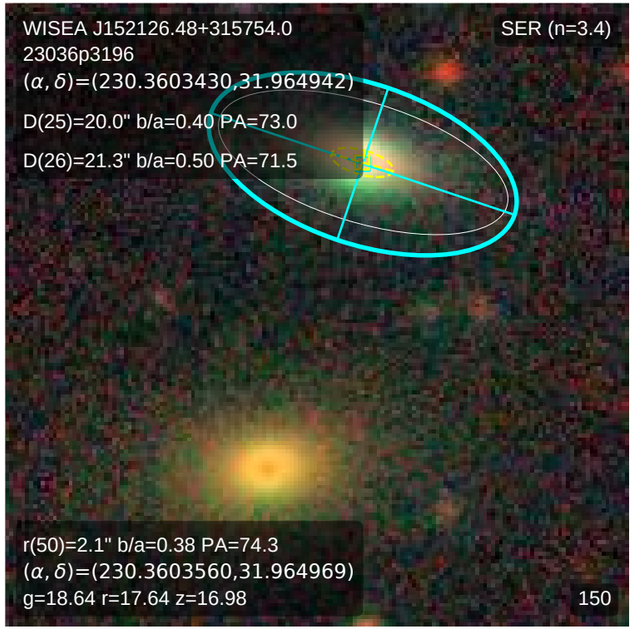

CGCG 165-039
DEV
23030p3065
(α, δ)=(230.3033916,30.657947)
D(25)=58.8" b/a=0.46 PA=107.3
D(26)=50.2" b/a=0.52 PA=109.4
r(50)=4.8" b/a=0.49 PA=115.2
(α, δ)=(230.3032914,30.657952)
r=14.52
145

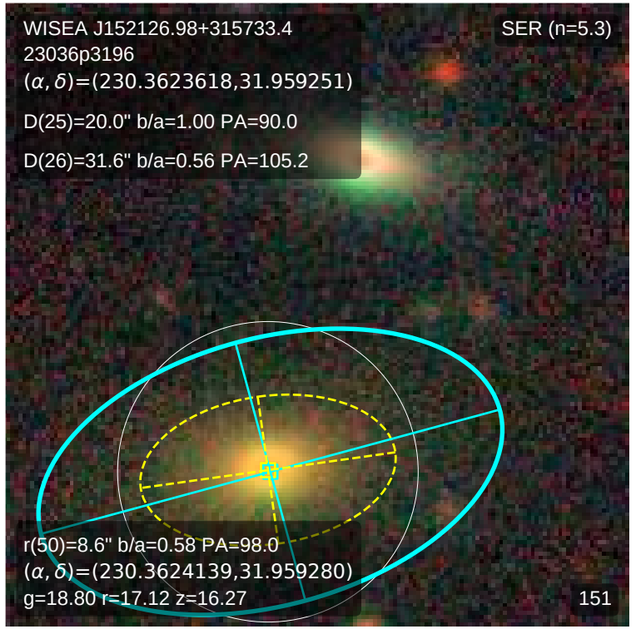

WISEA J152112.55+315215.9
SER (n=3.7)
23030p3187
(α, δ)=(230.3022404,31.871052)
D(25)=20.0" b/a=0.71 PA=123.0
D(26)=22.8" b/a=0.90 PA=154.6
r(50)=4.4" b/a=0.74 PA=118.9
(α, δ)=(230.3023150,31.871076)
g=17.73 r=16.74
146

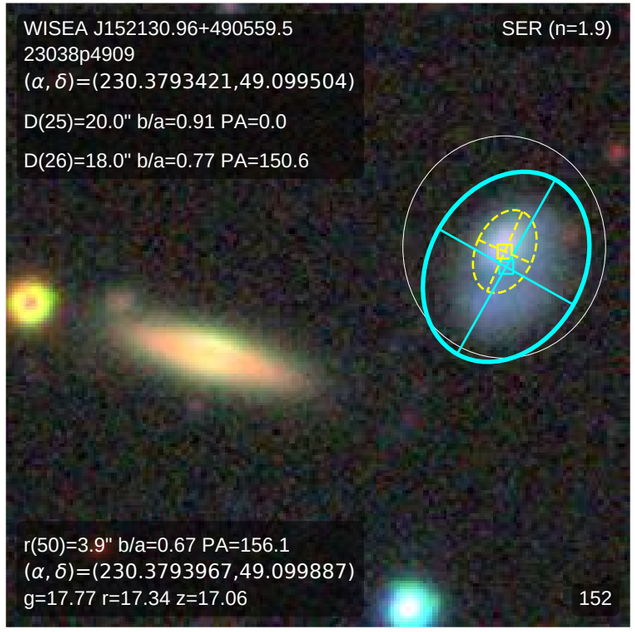

WISEA J152112.00+315238.4
SER (n=2.8)
23030p3187
(α, δ)=(230.3000718,31.877403)
D(25)=32.3" b/a=0.79 PA=94.5
D(26)=31.4" b/a=0.82 PA=103.5
r(50)=5.2" b/a=0.79 PA=88.5
(α, δ)=(230.3000152,31.877353)
g=17.04 r=16.19 z=15.62
147

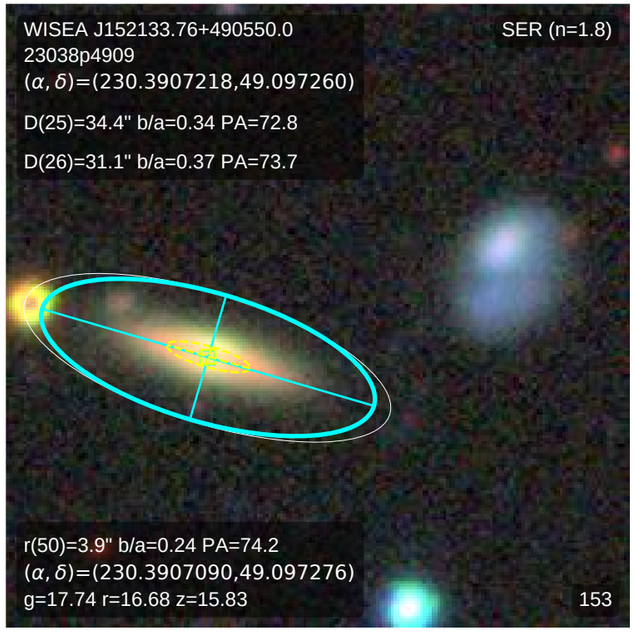

WISEA J152126.80+494512.5
SER (n=3.3)
23035p4975
(α, δ)=(230.3618134,49.753442)
D(25)=23.2" b/a=0.60 PA=123.0
D(26)=22.8" b/a=0.59 PA=123.0
r(50)=3.1" b/a=0.54 PA=125.7
(α, δ)=(230.3617347,49.753429)
g=17.46 r=16.68 z=16.03
148

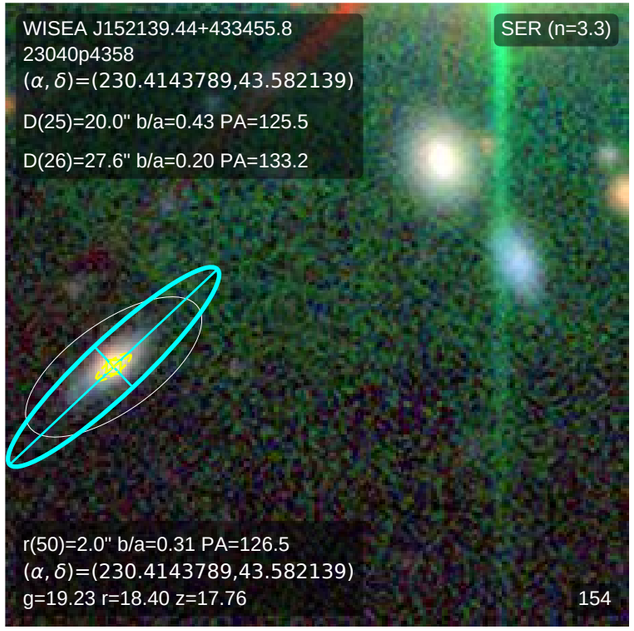

LCSB S2149P
DEV
23035p4975
(α, δ)=(230.3492311,49.758997)
D(25)=64.5" b/a=0.44 PA=27.5
D(26)=56.9" b/a=0.45 PA=26.1
r(50)=8.2" b/a=0.54 PA=27.4
(α, δ)=(230.3492177,49.758878)
g=16.33 r=15.42 z=14.78
149

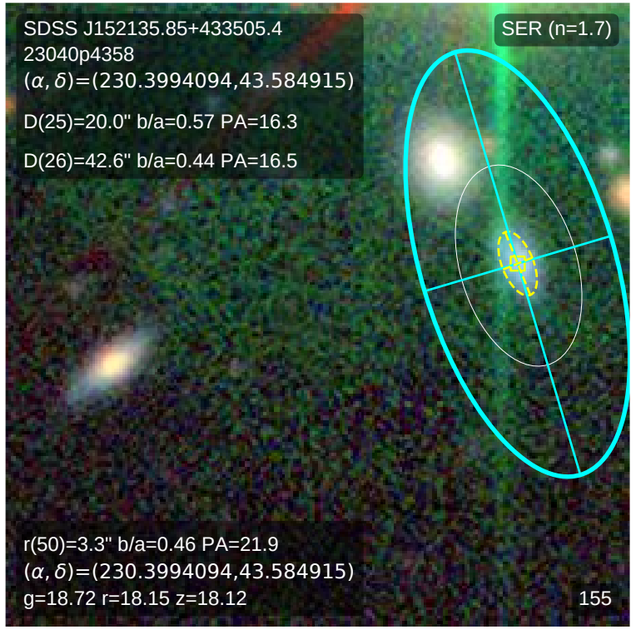

WISEA J152126.48+315754.0
SER (n=3.4)
23036p3196
(α, δ)=(230.3603430,31.964942)
D(25)=20.0" b/a=0.40 PA=73.0
D(26)=21.3" b/a=0.50 PA=71.5
r(50)=2.1" b/a=0.38 PA=74.3
(α, δ)=(230.3603560,31.964969)
g=18.64 r=17.64 z=16.98
150

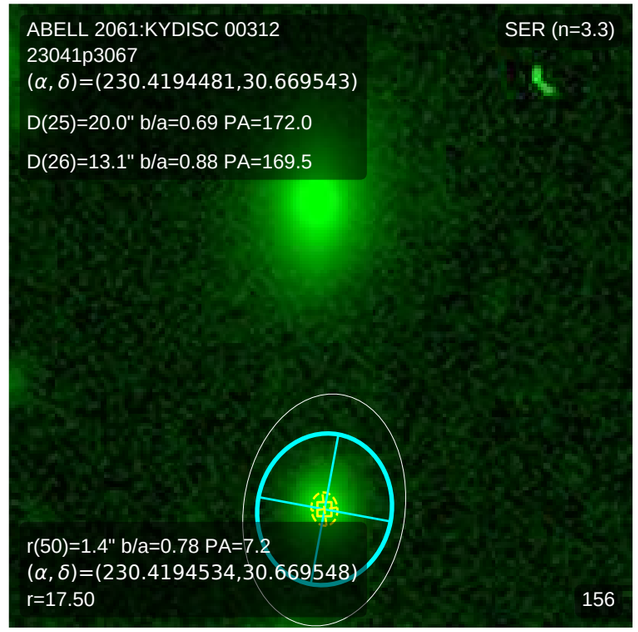

WISEA J152126.98+315733.4
SER (n=5.3)
23036p3196
(α, δ)=(230.3623618,31.959251)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=31.6" b/a=0.56 PA=105.2
r(50)=8.6" b/a=0.58 PA=98.0
(α, δ)=(230.3624139,31.959280)
g=18.80 r=17.12 z=16.27
151

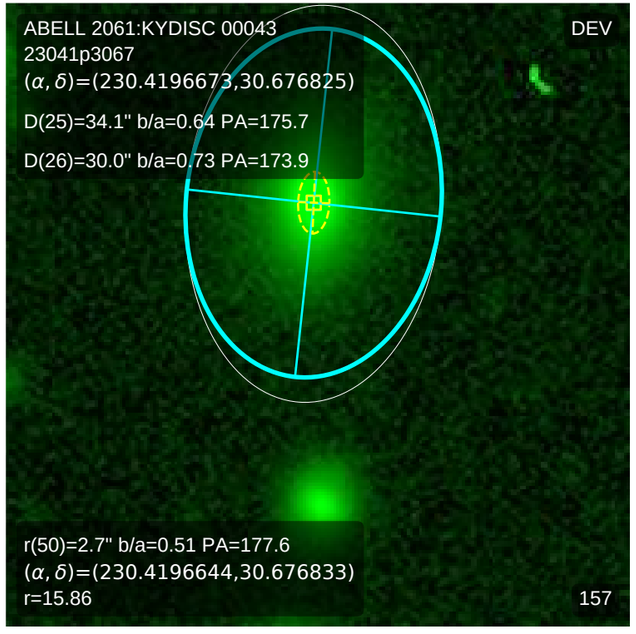

WISEA J152130.96+490559.5
SER (n=1.9)
23038p4909
(α, δ)=(230.3793421,49.099504)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=18.0" b/a=0.77 PA=150.6
r(50)=3.9" b/a=0.67 PA=156.1
(α, δ)=(230.3793967,49.099887)
g=17.77 r=17.34 z=17.06
152

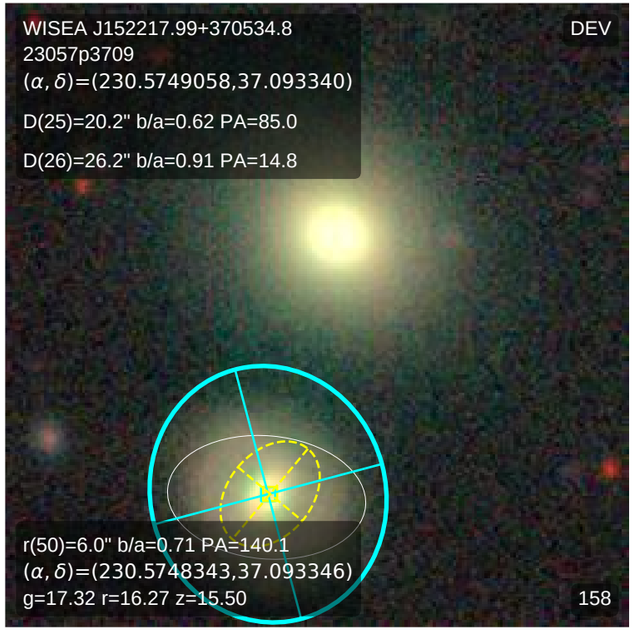

WISEA J152133.76+490550.0
SER (n=1.8)
23038p4909
(α, δ)=(230.3907218,49.097260)
D(25)=34.4" b/a=0.34 PA=72.8
D(26)=31.1" b/a=0.37 PA=73.7
r(50)=3.9" b/a=0.24 PA=74.2
(α, δ)=(230.3907090,49.097276)
g=17.74 r=16.68 z=15.83
153

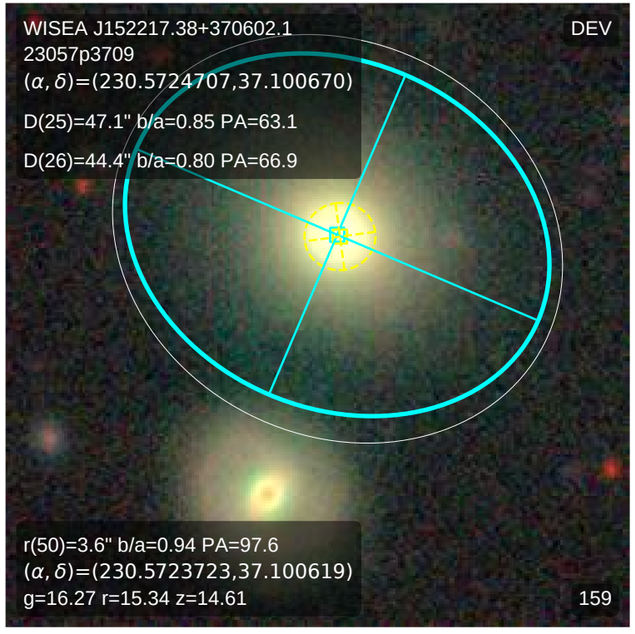

WISEA J152139.44+433455.8
SER (n=3.3)
23040p4358
(α, δ)=(230.4143789,43.582139)
D(25)=20.0" b/a=0.43 PA=125.5
D(26)=27.6" b/a=0.20 PA=133.2
r(50)=2.0" b/a=0.31 PA=126.5
(α, δ)=(230.4143789,43.582139)
g=19.23 r=18.40 z=17.76
154

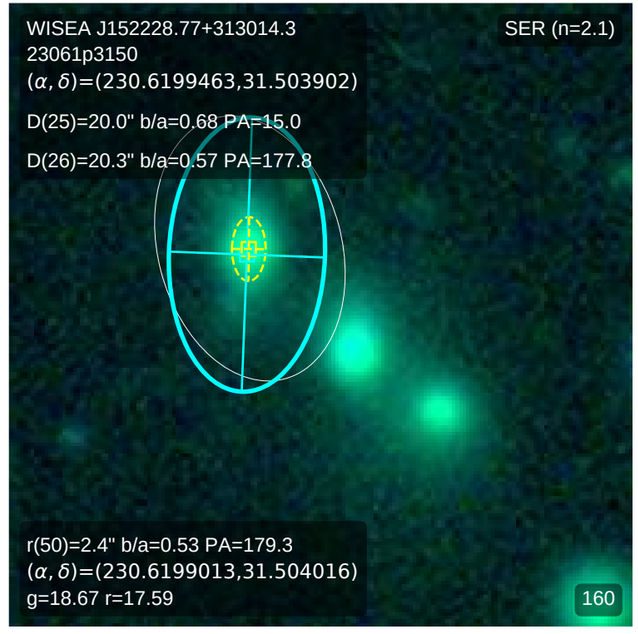

SDSS J152135.85+433505.4
SER (n=1.7)
23040p4358
(α, δ)=(230.3994094,43.584915)
D(25)=20.0" b/a=0.57 PA=16.3
D(26)=42.6" b/a=0.44 PA=16.5
r(50)=3.3" b/a=0.46 PA=21.9
(α, δ)=(230.3994094,43.584915)
g=18.72 r=18.15 z=18.12
155

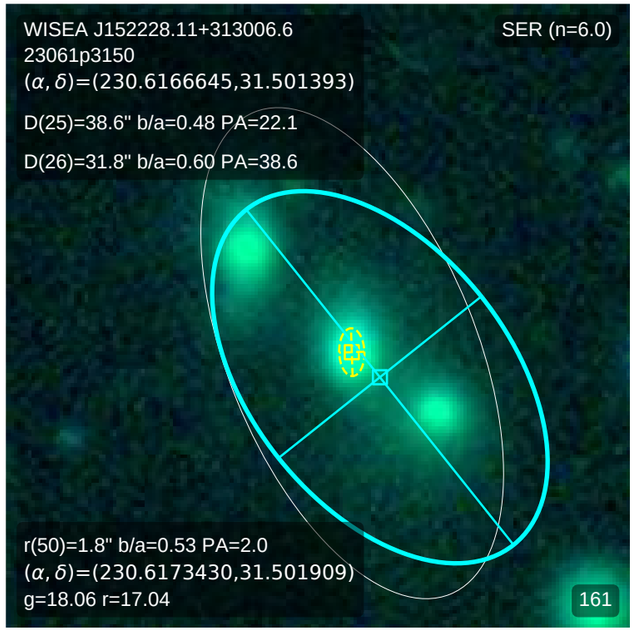

ABELL 2061:KYDISC 00312
SER (n=3.3)
23041p3067
(α, δ)=(230.4194481,30.669543)
D(25)=20.0" b/a=0.69 PA=172.0
D(26)=13.1" b/a=0.88 PA=169.5
r(50)=1.4" b/a=0.78 PA=7.2
(α, δ)=(230.4194534,30.669548)
r=17.50
156

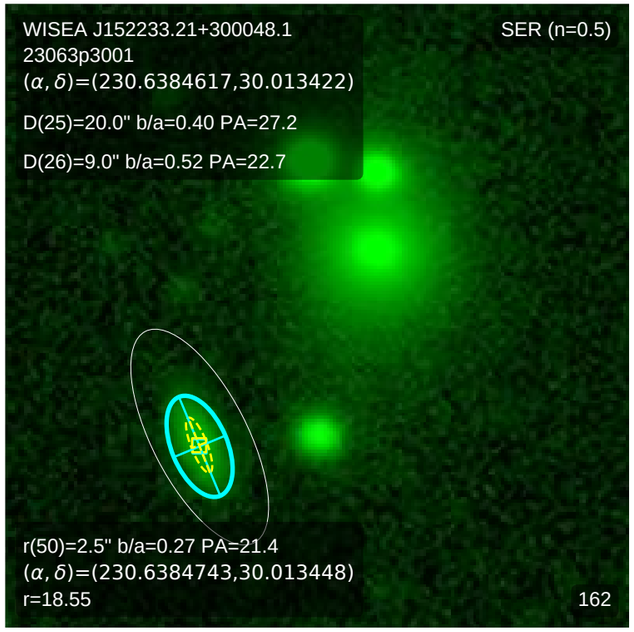

ABELL 2061:KYDISC 00043
DEV
23041p3067
(α, δ)=(230.4196673,30.676825)
D(25)=34.1" b/a=0.64 PA=175.7
D(26)=30.0" b/a=0.73 PA=173.9
r(50)=2.7" b/a=0.51 PA=177.6
(α, δ)=(230.4196644,30.676833)
r=15.86
157

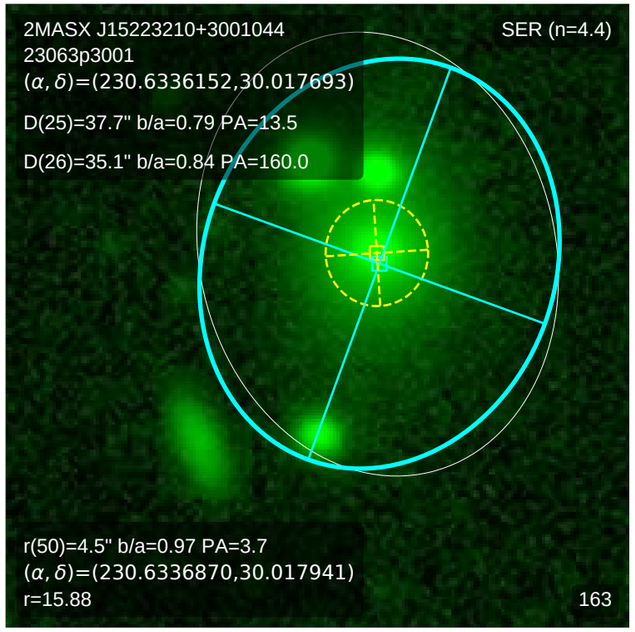

WISEA J152217.99+370534.8
DEV
23057p3709
(α, δ)=(230.5749058,37.093340)
D(25)=20.2" b/a=0.62 PA=85.0
D(26)=26.2" b/a=0.91 PA=14.8
r(50)=6.0" b/a=0.71 PA=140.1
(α, δ)=(230.5748343,37.093346)
g=17.32 r=16.27 z=15.50
158

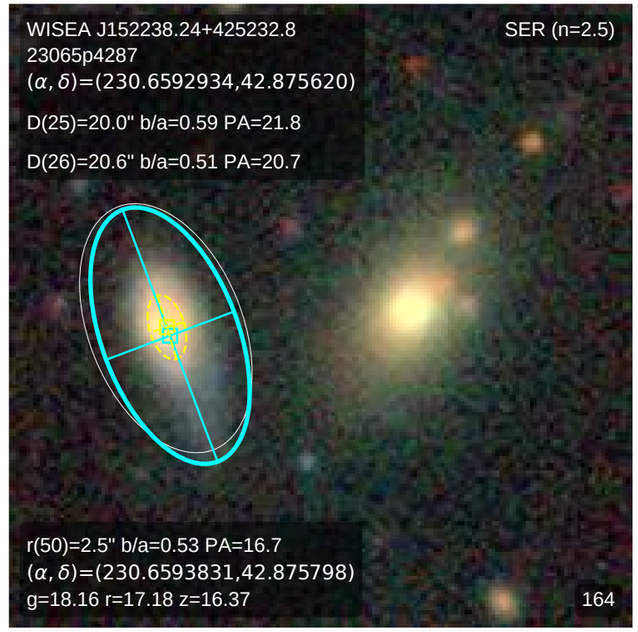

WISEA J152217.38+370602.1
DEV
23057p3709
(α, δ)=(230.5724707,37.100670)
D(25)=47.1" b/a=0.85 PA=63.1
D(26)=44.4" b/a=0.80 PA=66.9
r(50)=3.6" b/a=0.94 PA=97.6
(α, δ)=(230.5723723,37.100619)
g=16.27 r=15.34 z=14.61
159

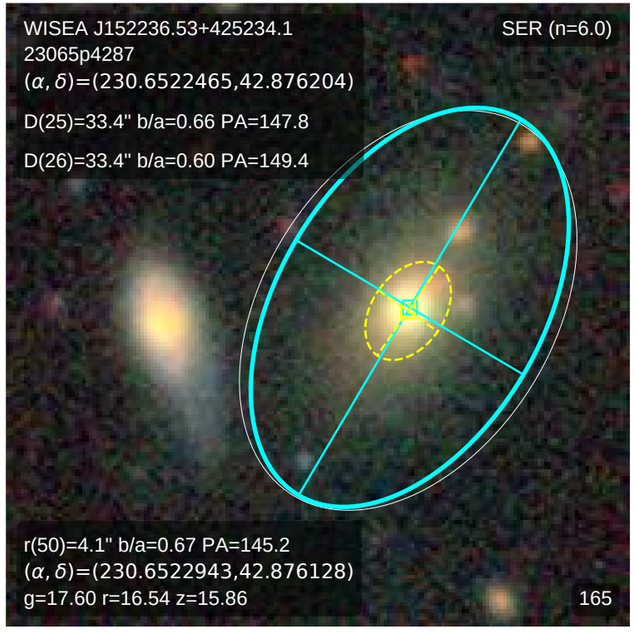

WISEA J152228.77+313014.3
SER (n=2.1)
23061p3150
(α, δ)=(230.6199463,31.503902)
D(25)=20.0" b/a=0.68 PA=15.0
D(26)=20.3" b/a=0.57 PA=177.8
r(50)=2.4" b/a=0.53 PA=179.3
(α, δ)=(230.6199013,31.504016)
g=18.67 r=17.59
160

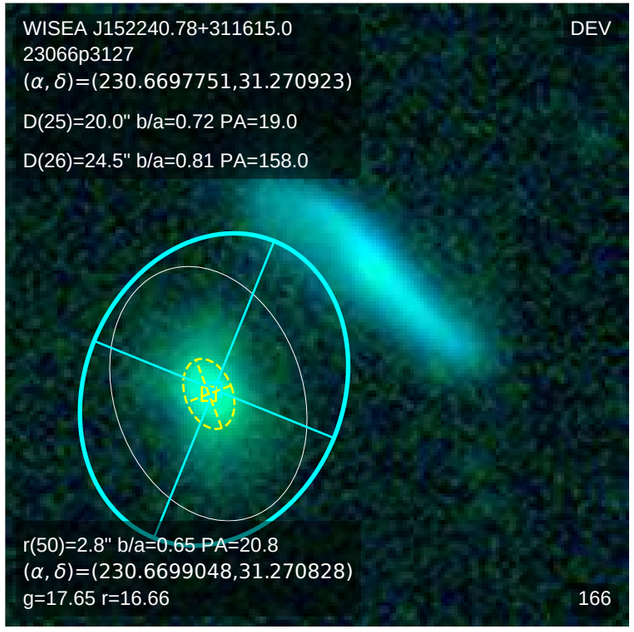

WISEA J152228.11+313006.6
SER (n=6.0)
23061p3150
(α, δ)=(230.6166645,31.501393)
D(25)=38.6" b/a=0.48 PA=22.1
D(26)=31.8" b/a=0.60 PA=38.6
r(50)=1.8" b/a=0.53 PA=2.0
(α, δ)=(230.6173430,31.501909)
g=18.06 r=17.04
161

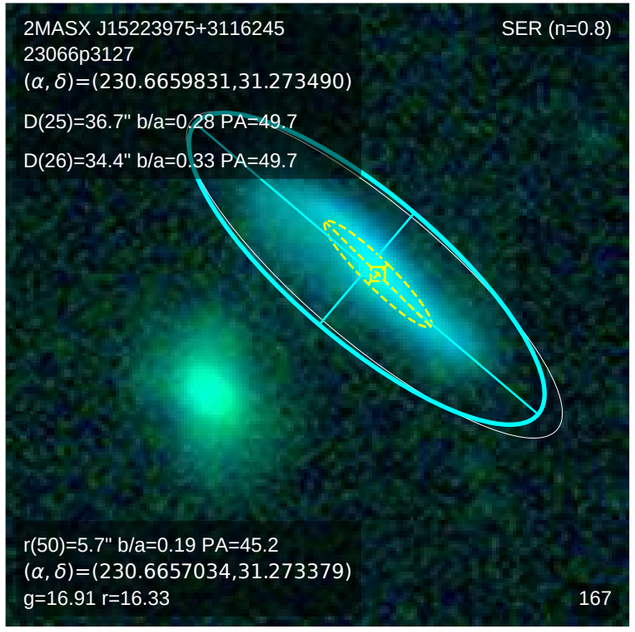

WISEA J152233.21+300048.1
SER (n=0.5)
23063p3001
(α, δ)=(230.6384617,30.013422)
D(25)=20.0" b/a=0.40 PA=27.2
D(26)=9.0" b/a=0.52 PA=22.7
r(50)=2.5" b/a=0.27 PA=21.4
(α, δ)=(230.6384743,30.013448)
r=18.55
162

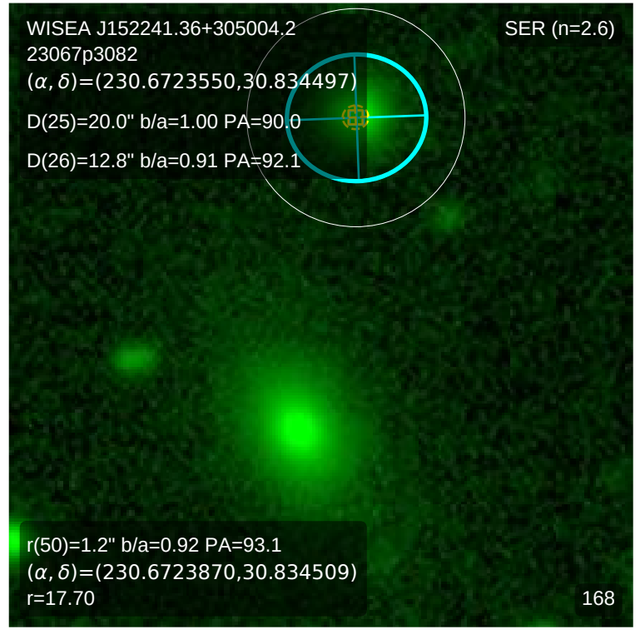

2MASX J15223210+3001044
SER (n=4.4)
23063p3001
(α, δ)=(230.6336152,30.017693)
D(25)=37.7" b/a=0.79 PA=13.5
D(26)=35.1" b/a=0.84 PA=160.0
r(50)=4.5" b/a=0.97 PA=3.7
(α, δ)=(230.6336870,30.017941)
r=15.88
163

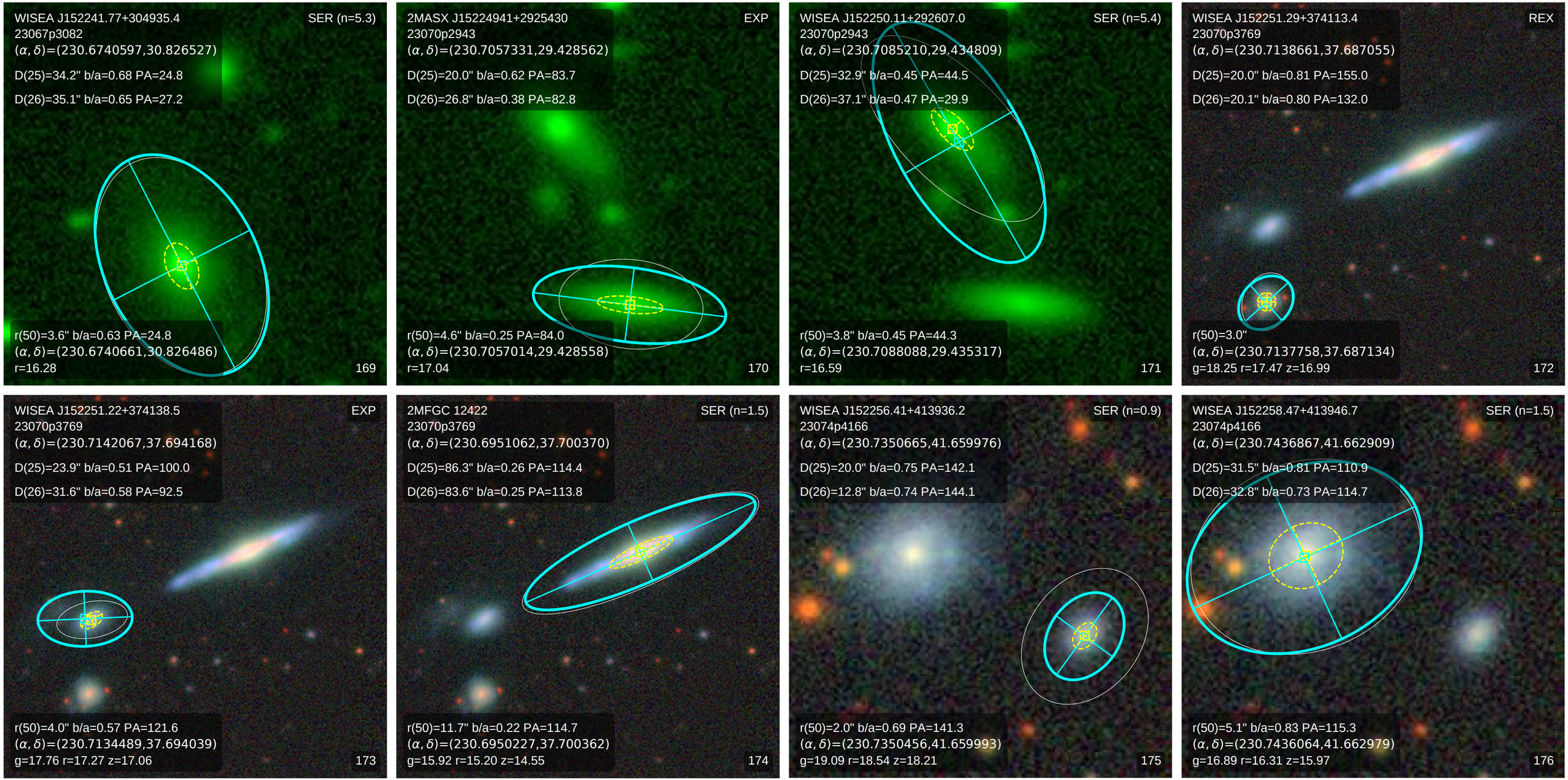

WISEA J152238.24+425232.8
SER (n=2.5)
23065p4287
(α, δ)=(230.6592934,42.875620)
D(25)=20.0" b/a=0.59 PA=21.8
D(26)=20.6" b/a=0.51 PA=20.7
r(50)=2.5" b/a=0.53 PA=16.7
(α, δ)=(230.6593831,42.875798)
g=18.16 r=17.18 z=16.37
164

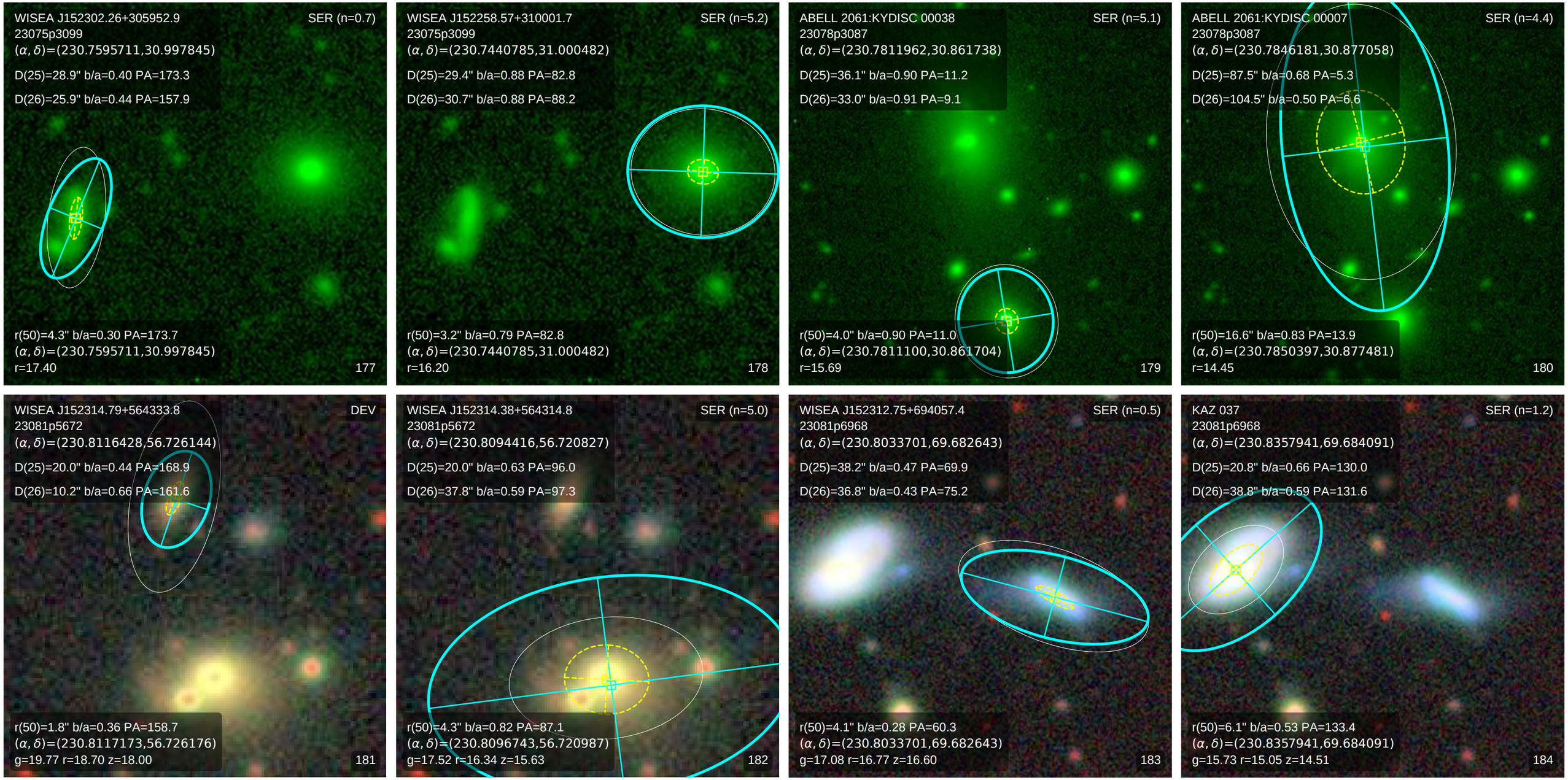

WISEA J152236.53+425234.1
SER (n=6.0)
23065p4287
(α, δ)=(230.6522465,42.876204)
D(25)=33.4" b/a=0.66 PA=147.8
D(26)=33.4" b/a=0.60 PA=149.4
r(50)=4.1" b/a=0.67 PA=145.2
(α, δ)=(230.6522943,42.876128)
g=17.60 r=16.54 z=15.86
165

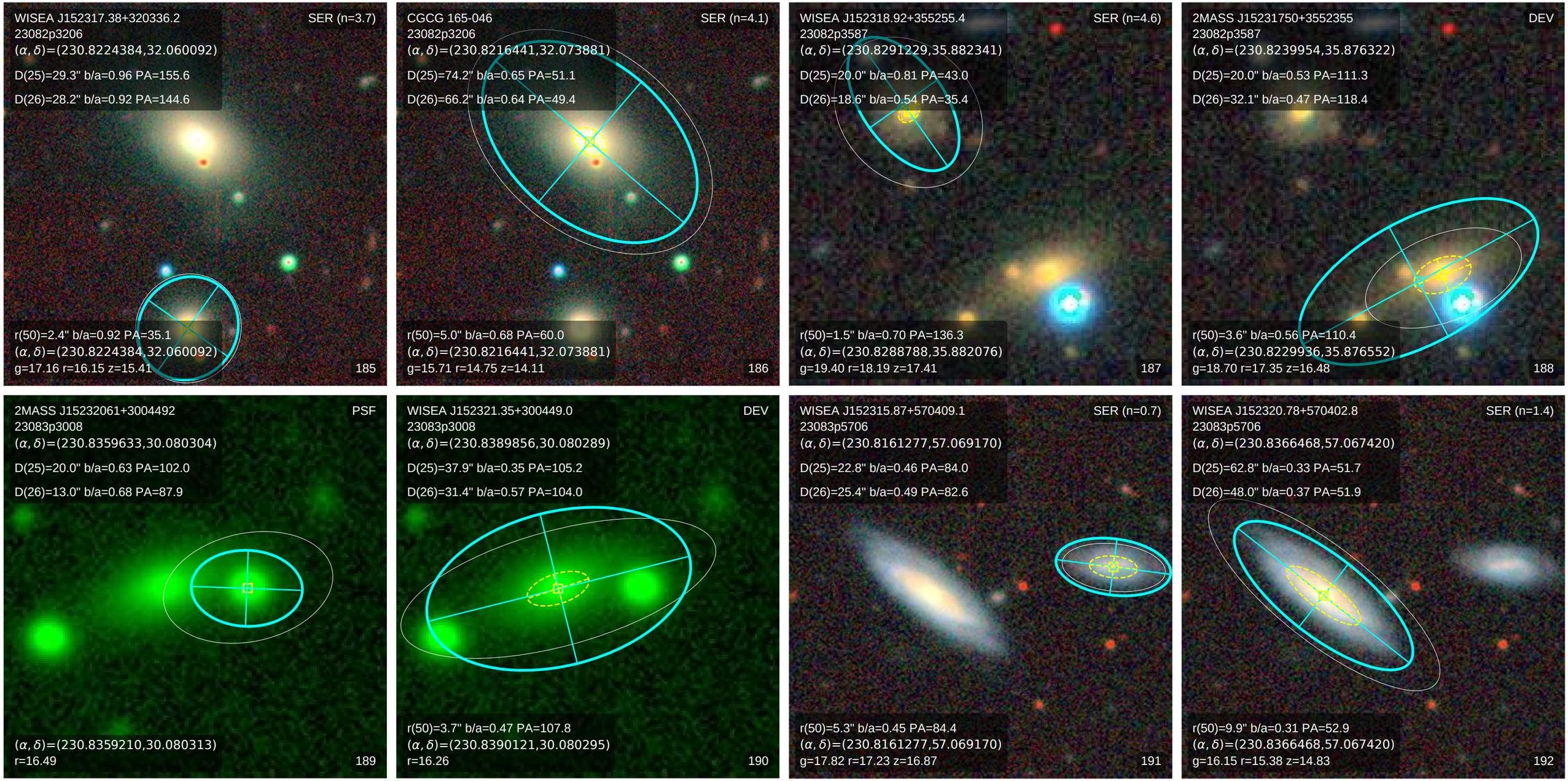

WISEA J152240.78+311615.0
DEV
23066p3127
(α, δ)=(230.6697751,31.270923)
D(25)=20.0" b/a=0.72 PA=19.0
D(26)=24.5" b/a=0.81 PA=158.0
r(50)=2.8" b/a=0.65 PA=20.8
(α, δ)=(230.6699048,31.270828)
g=17.65 r=16.66
166

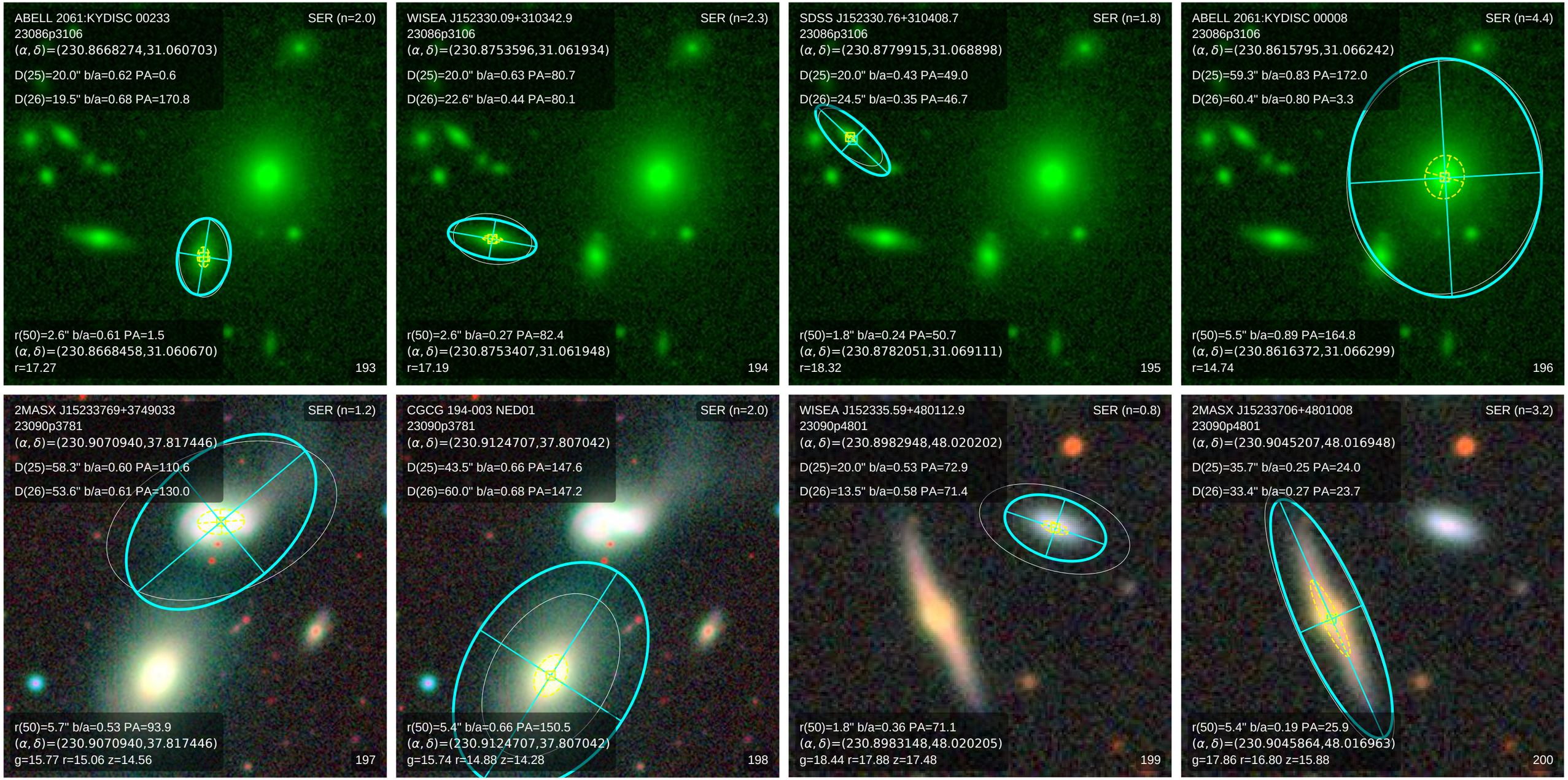

2MASX J15223975+3116245
SER (n=0.8)
23066p3127
(α, δ)=(230.6659831,31.273490)
D(25)=36.7" b/a=0.28 PA=49.7
D(26)=34.4" b/a=0.33 PA=49.7
r(50)=5.7" b/a=0.19 PA=45.2
(α, δ)=(230.6657034,31.273379)
g=16.91 r=16.33
167

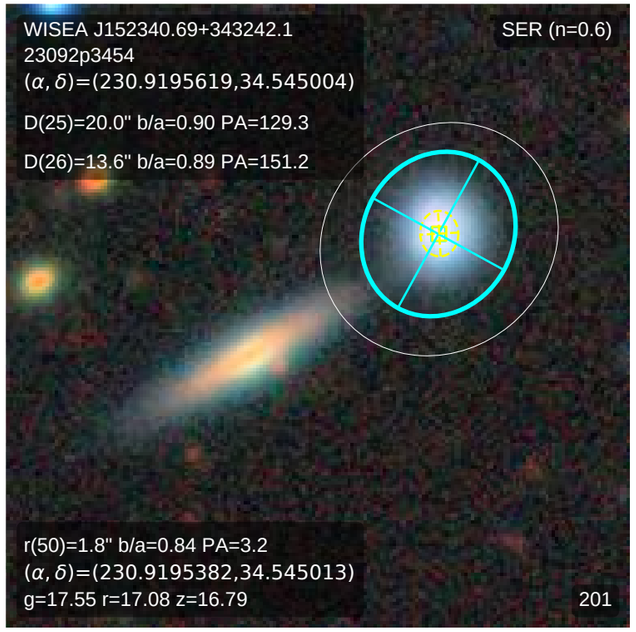

WISEA J152241.36+305004.2
SER (n=2.6)
23067p3082
(α, δ)=(230.6723550,30.834497)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=12.8" b/a=0.91 PA=92.1
r(50)=1.2" b/a=0.92 PA=93.1
(α, δ)=(230.6723870,30.834509)
r=17.70
168

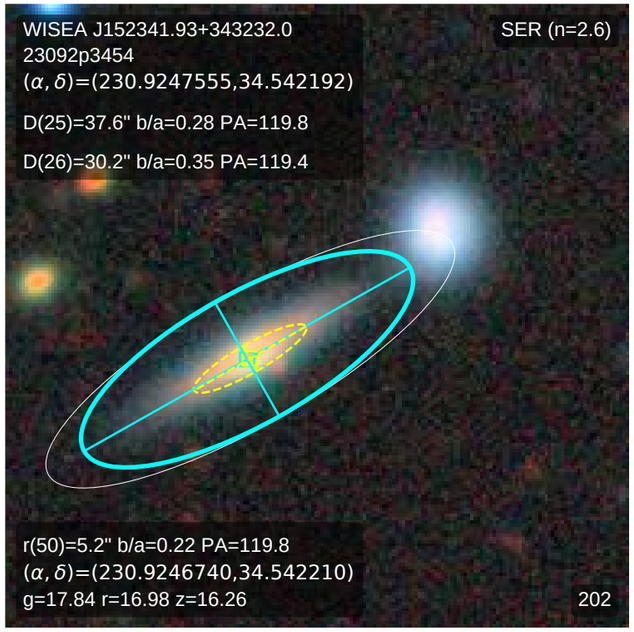

WISEA J152241.77+304935.4
SER (n=5.3)
23067p3082
(α, δ)=(230.6740597,30.826527)
D(25)=34.2" b/a=0.68 PA=24.8
D(26)=35.1" b/a=0.65 PA=27.2
r(50)=3.6" b/a=0.63 PA=24.8
(α, δ)=(230.6740661,30.826486)
r=16.28
169
2MASX J15224941+2925430
EXP
23070p2943
(α, δ)=(230.7057331,29.428562)
D(25)=20.0" b/a=0.62 PA=83.7
D(26)=26.8" b/a=0.38 PA=82.8
r(50)=4.6" b/a=0.25 PA=84.0
(α, δ)=(230.7057014,29.428558)
r=17.04
170
WISEA J152250.11+292607.0
SER (n=5.4)
23070p2943
(α, δ)=(230.7085210,29.434809)
D(25)=32.9" b/a=0.45 PA=44.5
D(26)=37.1" b/a=0.47 PA=29.9
r(50)=3.8" b/a=0.45 PA=44.3
(α, δ)=(230.7088088,29.435317)
r=16.59
171
WISEA J152251.29+374113.4
REX
23070p3769
(α, δ)=(230.7138661,37.687055)
D(25)=20.0" b/a=0.81 PA=155.0
D(26)=20.1" b/a=0.80 PA=132.0
r(50)=3.0"
(α, δ)=(230.7137758,37.687134)
g=18.25 r=17.47 z=16.99
172
WISEA J152251.22+374138.5
EXP
23070p3769
(α, δ)=(230.7142067,37.694168)
D(25)=23.9" b/a=0.51 PA=100.0
D(26)=31.6" b/a=0.58 PA=92.5
r(50)=4.0" b/a=0.57 PA=121.6
(α, δ)=(230.7134489,37.694039)
g=17.76 r=17.27 z=17.06
173
2MFGC 12422
SER (n=1.5)
23070p3769
(α, δ)=(230.6951062,37.700370)
D(25)=86.3" b/a=0.26 PA=114.4
D(26)=83.6" b/a=0.25 PA=113.8
r(50)=11.7" b/a=0.22 PA=114.7
(α, δ)=(230.6950227,37.700362)
g=15.92 r=15.20 z=14.55
174
WISEA J152256.41+413936.2
SER (n=0.9)
23074p4166
(α, δ)=(230.7350665,41.659976)
D(25)=20.0" b/a=0.75 PA=142.1
D(26)=12.8" b/a=0.74 PA=144.1
r(50)=2.0" b/a=0.69 PA=141.3
(α, δ)=(230.7350456,41.659993)
g=19.09 r=18.54 z=18.21
175
WISEA J152258.47+413946.7
SER (n=1.5)
23074p4166
(α, δ)=(230.7436867,41.662909)
D(25)=31.5" b/a=0.81 PA=110.9
D(26)=32.8" b/a=0.73 PA=114.7
r(50)=5.1" b/a=0.83 PA=115.3
(α, δ)=(230.7436064,41.662979)
g=16.89 r=16.31 z=15.97
176

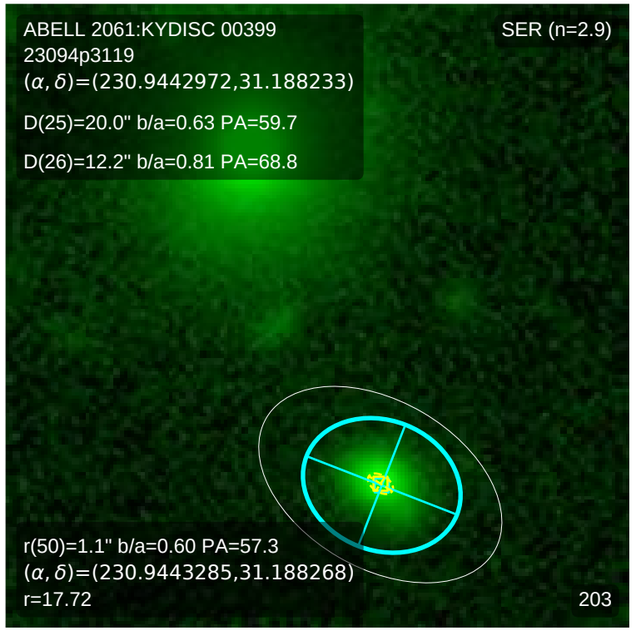

WISEA J152302.26+305952.9
SER (n=0.7)
23075p3099
(α, δ)=(230.7595711,30.997845)
D(25)=28.9" b/a=0.40 PA=173.3
D(26)=25.9" b/a=0.44 PA=157.9
r(50)=4.3" b/a=0.30 PA=173.7
(α, δ)=(230.7595711,30.997845)
r=17.40
177
WISEA J152258.57+310001.7
SER (n=5.2)
23075p3099
(α, δ)=(230.7440785,31.000482)
D(25)=29.4" b/a=0.88 PA=82.8
D(26)=30.7" b/a=0.88 PA=88.2
r(50)=3.2" b/a=0.79 PA=82.8
(α, δ)=(230.7440785,31.000482)
r=16.20
178
ABELL 2061:KYDISC 00038
SER (n=5.1)
23078p3087
(α, δ)=(230.7811962,30.861738)
D(25)=36.1" b/a=0.90 PA=11.2
D(26)=33.0" b/a=0.91 PA=9.1
r(50)=4.0" b/a=0.90 PA=11.0
(α, δ)=(230.7811100,30.861704)
r=15.69
179
ABELL 2061:KYDISC 00007
SER (n=4.4)
23078p3087
(α, δ)=(230.7846181,30.877058)
D(25)=87.5" b/a=0.68 PA=5.3
D(26)=104.5" b/a=0.50 PA=6.6
r(50)=16.6" b/a=0.83 PA=13.9
(α, δ)=(230.7850397,30.877481)
r=14.45
180
WISEA J152314.79+564333.8
DEV
23081p5672
(α, δ)=(230.8116428,56.726144)
D(25)=20.0" b/a=0.44 PA=168.9
D(26)=10.2" b/a=0.66 PA=161.6
r(50)=1.8" b/a=0.36 PA=158.7
(α, δ)=(230.8117173,56.726176)
g=19.77 r=18.70 z=18.00
181
WISEA J152314.38+564314.8
SER (n=5.0)
23081p5672
(α, δ)=(230.8094416,56.720827)
D(25)=20.0" b/a=0.63 PA=96.0
D(26)=37.8" b/a=0.59 PA=97.3
r(50)=4.3" b/a=0.82 PA=87.1
(α, δ)=(230.8096743,56.720987)
g=17.52 r=16.34 z=15.63
182
WISEA J152312.75+694057.4
SER (n=0.5)
23081p6968
(α, δ)=(230.8033701,69.682643)
D(25)=38.2" b/a=0.47 PA=69.9
D(26)=36.8" b/a=0.43 PA=75.2
r(50)=4.1" b/a=0.28 PA=60.3
(α, δ)=(230.8033701,69.682643)
g=17.08 r=16.77 z=16.60
183
KAZ 037
SER (n=1.2)
23081p6968
(α, δ)=(230.8357941,69.684091)
D(25)=20.8" b/a=0.66 PA=130.0
D(26)=38.8" b/a=0.59 PA=131.6
r(50)=6.1" b/a=0.53 PA=133.4
(α, δ)=(230.8357941,69.684091)
g=15.73 r=15.05 z=14.51
184

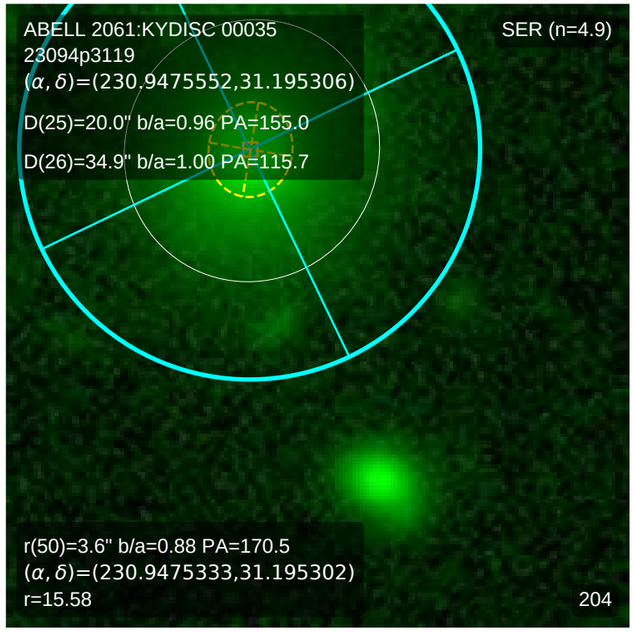

WISEA J152317.38+320336.2
SER (n=3.7)
23082p3206
(α, δ)=(230.8224384,32.060092)
D(25)=29.3" b/a=0.96 PA=155.6
D(26)=28.2" b/a=0.92 PA=144.6
r(50)=2.4" b/a=0.92 PA=35.1
(α, δ)=(230.8224384,32.060092)
g=17.16 r=16.15 z=15.41
185
CGCG 165-046
SER (n=4.1)
23082p3206
(α, δ)=(230.8216441,32.073881)
D(25)=74.2" b/a=0.65 PA=51.1
D(26)=66.2" b/a=0.64 PA=49.4
r(50)=5.0" b/a=0.68 PA=60.0
(α, δ)=(230.8216441,32.073881)
g=15.71 r=14.75 z=14.11
186
WISEA J152318.92+355255.4
SER (n=4.6)
23082p3587
(α, δ)=(230.8291229,35.882341)
D(25)=20.0" b/a=0.81 PA=43.0
D(26)=18.6" b/a=0.54 PA=35.4
r(50)=1.5" b/a=0.70 PA=136.3
(α, δ)=(230.8288788,35.882076)
g=19.40 r=18.19 z=17.41
187
2MASS J15231750+3552355
DEV
23082p3587
(α, δ)=(230.8239954,35.876322)
D(25)=20.0" b/a=0.53 PA=111.3
D(26)=32.1" b/a=0.47 PA=118.4
r(50)=3.6" b/a=0.56 PA=110.4
(α, δ)=(230.8229936,35.876552)
g=18.70 r=17.35 z=16.48
188
2MASS J15232061+3004492
PSF
23083p3008
(α, δ)=(230.8359633,30.080304)
D(25)=20.0" b/a=0.63 PA=102.0
D(26)=13.0" b/a=0.68 PA=87.9
(α, δ)=(230.8359210,30.080313)
r=16.49
189
WISEA J152321.35+300449.0
DEV
23083p3008
(α, δ)=(230.8389856,30.080289)
D(25)=37.9" b/a=0.35 PA=105.2
D(26)=31.4" b/a=0.57 PA=104.0
r(50)=3.7" b/a=0.47 PA=107.8
(α, δ)=(230.8390121,30.080295)
r=16.26
190
WISEA J152315.87+570409.1
SER (n=0.7)
23083p5706
(α, δ)=(230.8161277,57.069170)
D(25)=22.8" b/a=0.46 PA=84.0
D(26)=25.4" b/a=0.49 PA=82.6
r(50)=5.3" b/a=0.45 PA=84.4
(α, δ)=(230.8161277,57.069170)
g=17.82 r=17.23 z=16.87
191
WISEA J152320.78+570402.8
SER (n=1.4)
23083p5706
(α, δ)=(230.8366468,57.067420)
D(25)=62.8" b/a=0.33 PA=51.7
D(26)=48.0" b/a=0.37 PA=51.9
r(50)=9.9" b/a=0.31 PA=52.9
(α, δ)=(230.8366468,57.067420)
g=16.15 r=15.38 z=14.83
192

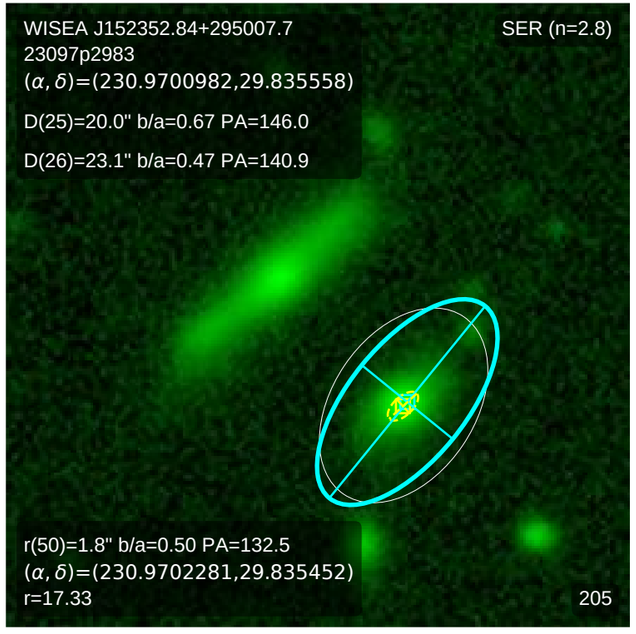

ABELL 2061:KYDISC 00233
SER (n=2.0)
23086p3106
(α, δ)=(230.8668274,31.060703)
D(25)=20.0" b/a=0.62 PA=0.6
D(26)=19.5" b/a=0.68 PA=170.8
r(50)=2.6" b/a=0.61 PA=1.5
(α, δ)=(230.8668458,31.060670)
r=17.27
193
WISEA J152330.09+310342.9
SER (n=2.3)
23086p3106
(α, δ)=(230.8753596,31.061934)
D(25)=20.0" b/a=0.63 PA=80.7
D(26)=22.6" b/a=0.44 PA=80.1
r(50)=2.6" b/a=0.27 PA=82.4
(α, δ)=(230.8753407,31.061948)
r=17.19
194
SDSS J152330.76+310408.7
SER (n=1.8)
23086p3106
(α, δ)=(230.8779915,31.068898)
D(25)=20.0" b/a=0.43 PA=49.0
D(26)=24.5" b/a=0.35 PA=46.7
r(50)=1.8" b/a=0.24 PA=50.7
(α, δ)=(230.8782051,31.069111)
r=18.32
195
ABELL 2061:KYDISC 00008
SER (n=4.4)
23086p3106
(α, δ)=(230.8615795,31.066242)
D(25)=59.3" b/a=0.83 PA=172.0
D(26)=60.4" b/a=0.80 PA=3.3
r(50)=5.5" b/a=0.89 PA=164.8
(α, δ)=(230.8616372,31.066299)
r=14.74
196
2MASX J15233769+3749033
SER (n=1.2)
23090p3781
(α, δ)=(230.9070940,37.817446)
D(25)=58.3" b/a=0.60 PA=110.6
D(26)=53.6" b/a=0.61 PA=130.0
r(50)=5.7" b/a=0.53 PA=93.9
(α, δ)=(230.9070940,37.817446)
g=15.77 r=15.06 z=14.56
197
CGCG 194-003 NED01
SER (n=2.0)
23090p3781
(α, δ)=(230.9124707,37.807042)
D(25)=43.5" b/a=0.66 PA=147.6
D(26)=60.0" b/a=0.68 PA=147.2
r(50)=5.4" b/a=0.66 PA=150.5
(α, δ)=(230.9124707,37.807042)
g=15.74 r=14.88 z=14.28
198
WISEA J152335.59+480112.9
SER (n=0.8)
23090p4801
(α, δ)=(230.8982948,48.020202)
D(25)=20.0" b/a=0.53 PA=72.9
D(26)=13.5" b/a=0.58 PA=71.4
r(50)=1.8" b/a=0.36 PA=71.1
(α, δ)=(230.8983148,48.020205)
g=18.44 r=17.88 z=17.48
199
2MASX J15233706+4801008
SER (n=3.2)
23090p4801
(α, δ)=(230.9045207,48.016948)
D(25)=35.7" b/a=0.25 PA=24.0
D(26)=33.4" b/a=0.27 PA=23.7
r(50)=5.4" b/a=0.19 PA=25.9
(α, δ)=(230.9045864,48.016963)
g=17.86 r=16.80 z=15.88
200

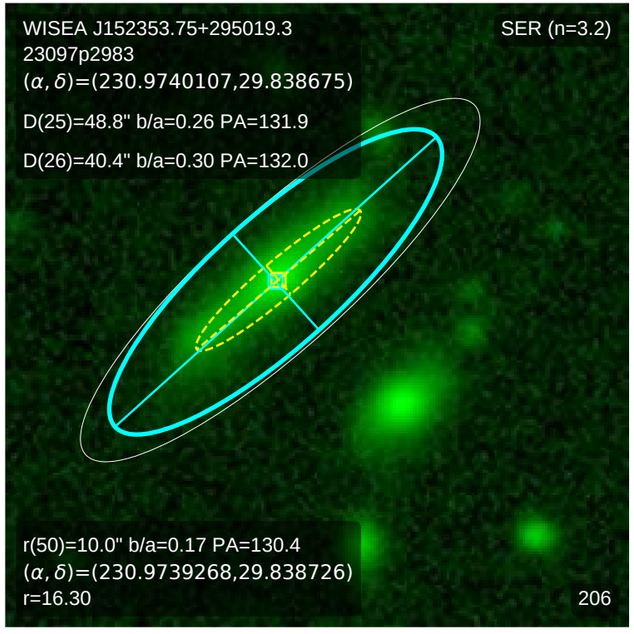

WISEA J152340.69+343242.1
SER (n=0.6)
23092p3454
(α, δ)=(230.9195619,34.545004)
D(25)=20.0" b/a=0.90 PA=129.3
D(26)=13.6" b/a=0.89 PA=151.2
r(50)=1.8" b/a=0.84 PA=3.2
(α, δ)=(230.9195382,34.545013)
g=17.55 r=17.08 z=16.79
201

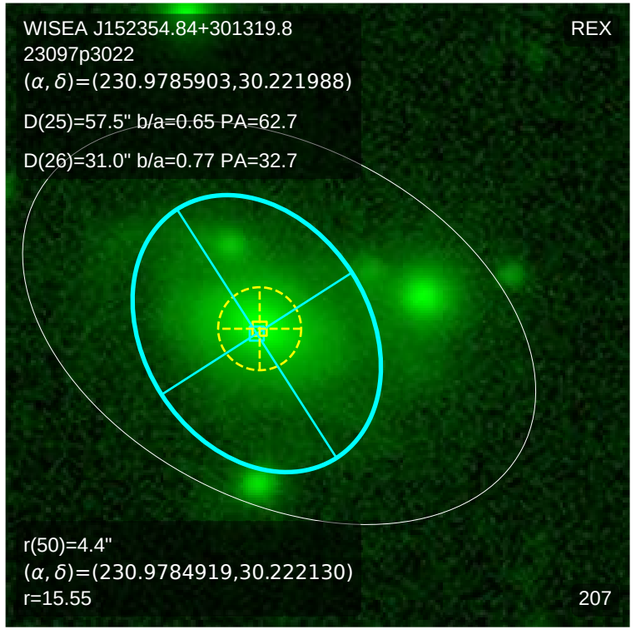

WISEA J152341.93+343232.0
SER (n=2.6)
23092p3454
(α, δ)=(230.9247555,34.542192)
D(25)=37.6" b/a=0.28 PA=119.8
D(26)=30.2" b/a=0.35 PA=119.4
r(50)=5.2" b/a=0.22 PA=119.8
(α, δ)=(230.9246740,34.542210)
g=17.84 r=16.98 z=16.26
202

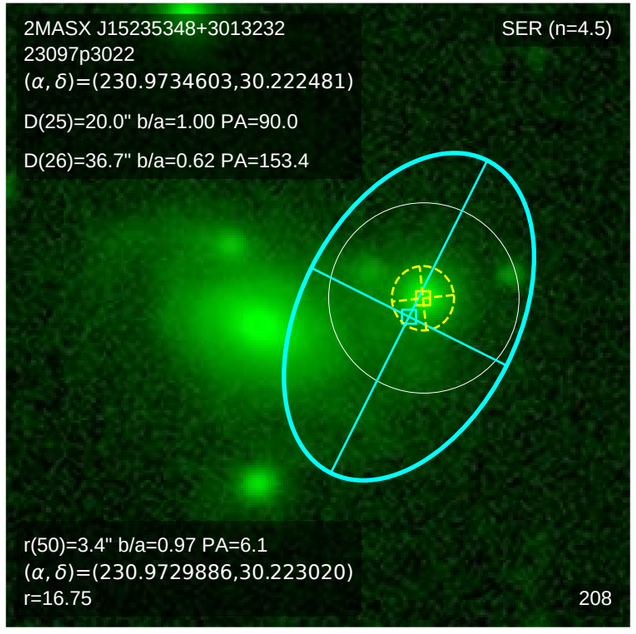

ABELL 2061:KYDISC 00399
SER (n=2.9)
23094p3119
(α, δ)=(230.9442972,31.188233)
D(25)=20.0" b/a=0.63 PA=59.7
D(26)=12.2" b/a=0.81 PA=68.8
r(50)=1.1" b/a=0.60 PA=57.3
(α, δ)=(230.9443285,31.188268)
r=17.72
203

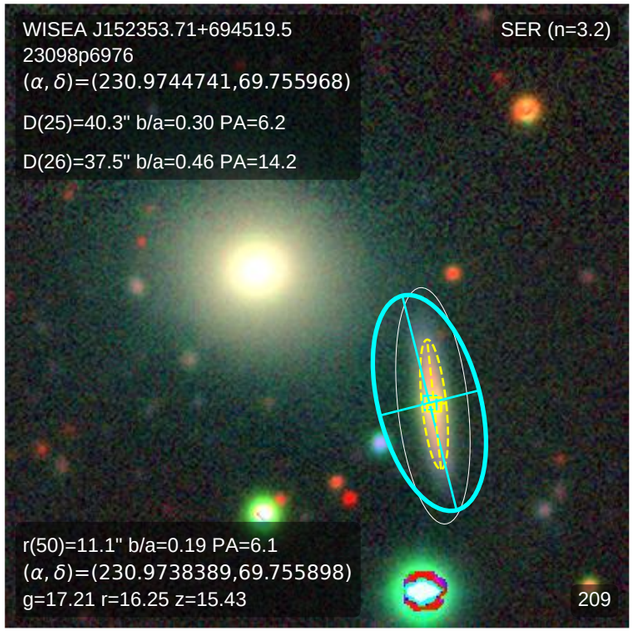

ABELL 2061:KYDISC 00035
SER (n=4.9)
23094p3119
(α, δ)=(230.9475552,31.195306)
D(25)=20.0" b/a=0.96 PA=155.0
D(26)=34.9" b/a=1.00 PA=115.7
r(50)=3.6" b/a=0.88 PA=170.5
(α, δ)=(230.9475333,31.195302)
r=15.58
204

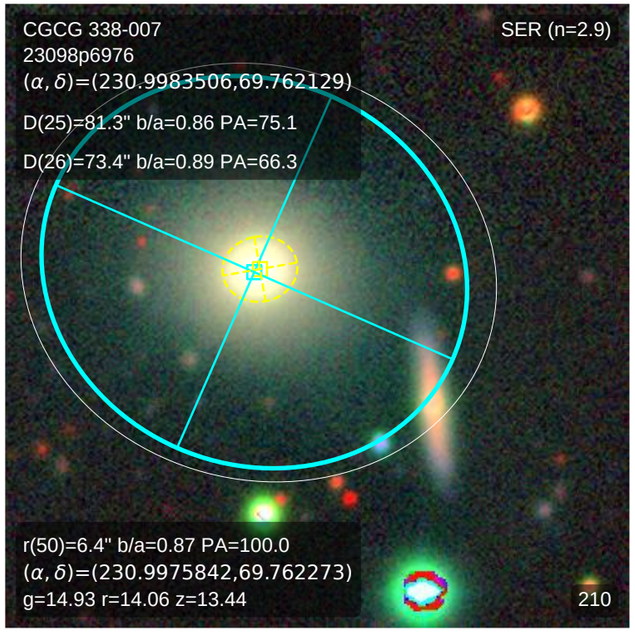

WISEA J152352.84+295007.7
SER (n=2.8)
23097p2983
(α, δ)=(230.9700982,29.835558)
D(25)=20.0" b/a=0.67 PA=146.0
D(26)=23.1" b/a=0.47 PA=140.9
r(50)=1.8" b/a=0.50 PA=132.5
(α, δ)=(230.9702281,29.835452)
r=17.33
205

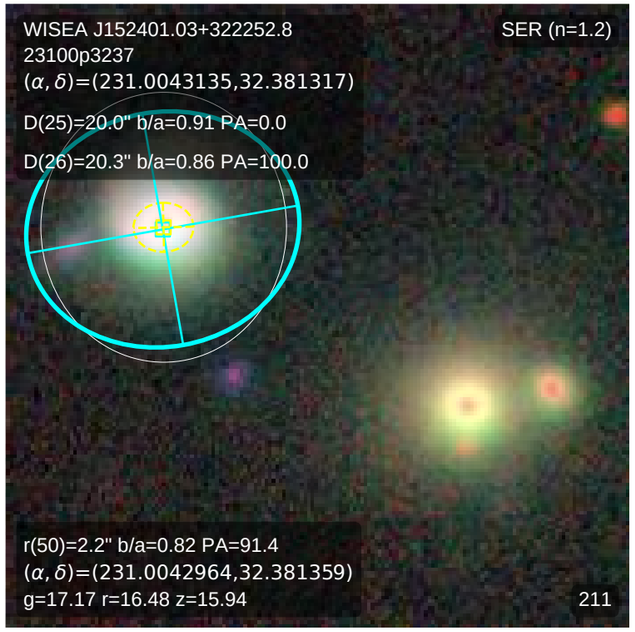

WISEA J152353.75+295019.3
SER (n=3.2)
23097p2983
(α, δ)=(230.9740107,29.838675)
D(25)=48.8" b/a=0.26 PA=131.9
D(26)=40.4" b/a=0.30 PA=132.0
r(50)=10.0" b/a=0.17 PA=130.4
(α, δ)=(230.9739268,29.838726)
r=16.30
206

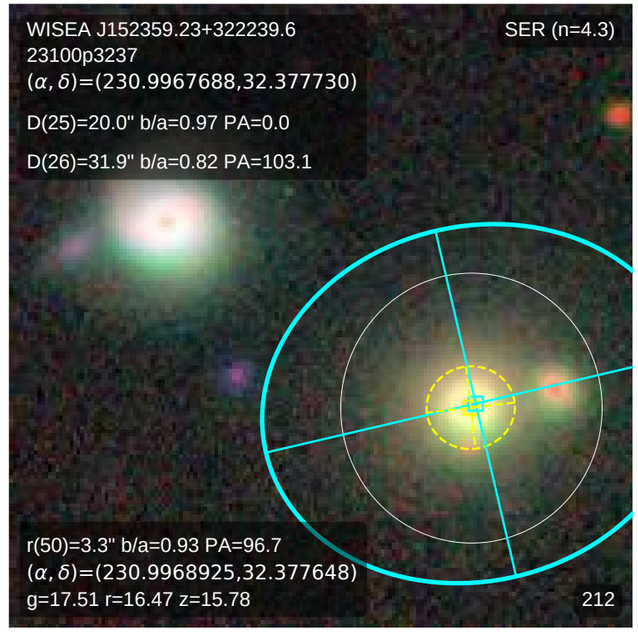

WISEA J152354.84+301319.8
REX
23097p3022
(α, δ)=(230.9785903,30.221988)
D(25)=57.5" b/a=0.65 PA=62.7
D(26)=31.0" b/a=0.77 PA=32.7
r(50)=4.4"
(α, δ)=(230.9784919,30.222130)
r=15.55
207

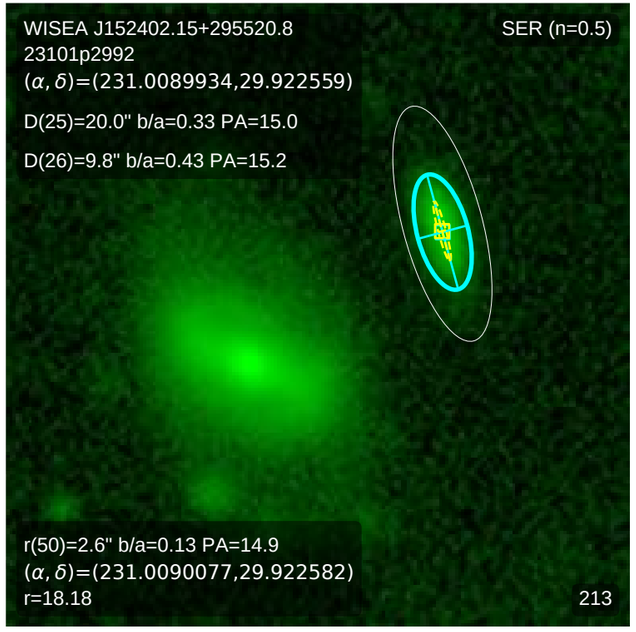

2MASX J15235348+3013232
SER (n=4.5)
23097p3022
(α, δ)=(230.9734603,30.222481)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=36.7" b/a=0.62 PA=153.4
r(50)=3.4" b/a=0.97 PA=6.1
(α, δ)=(230.9729886,30.223020)
r=16.75
208

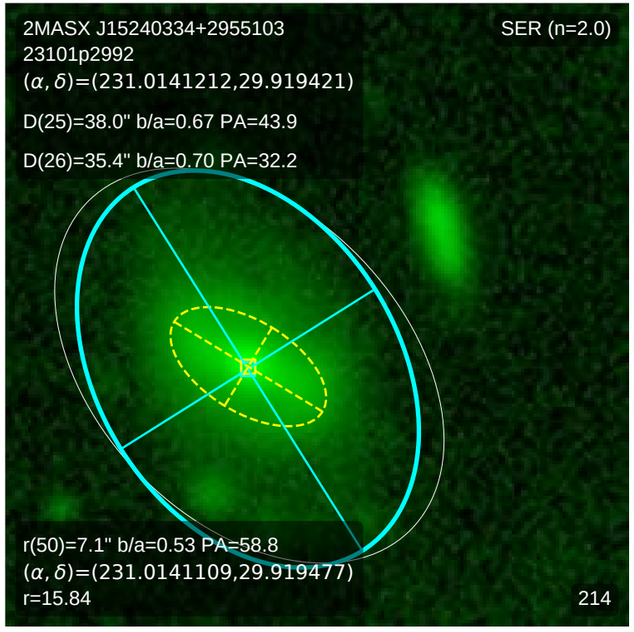

WISEA J152353.71+694519.5
SER (n=3.2)
23098p6976
(α, δ)=(230.9744741,69.755968)
D(25)=40.3" b/a=0.30 PA=6.2
D(26)=37.5" b/a=0.46 PA=14.2
r(50)=11.1" b/a=0.19 PA=6.1
(α, δ)=(230.9738389,69.755898)
g=17.21 r=16.25 z=15.43
209

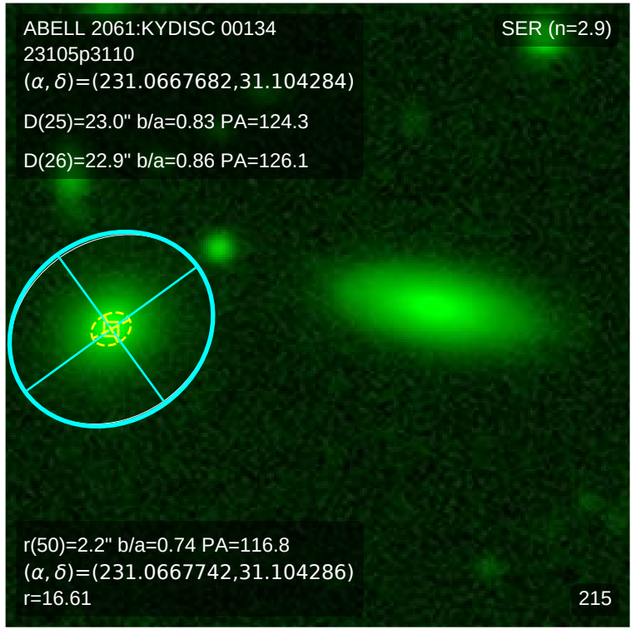

CGCG 338-007
SER (n=2.9)
23098p6976
(α, δ)=(230.9983506,69.762129)
D(25)=81.3" b/a=0.86 PA=75.1
D(26)=73.4" b/a=0.89 PA=66.3
r(50)=6.4" b/a=0.87 PA=100.0
(α, δ)=(230.9975842,69.762273)
g=14.93 r=14.06 z=13.44
210

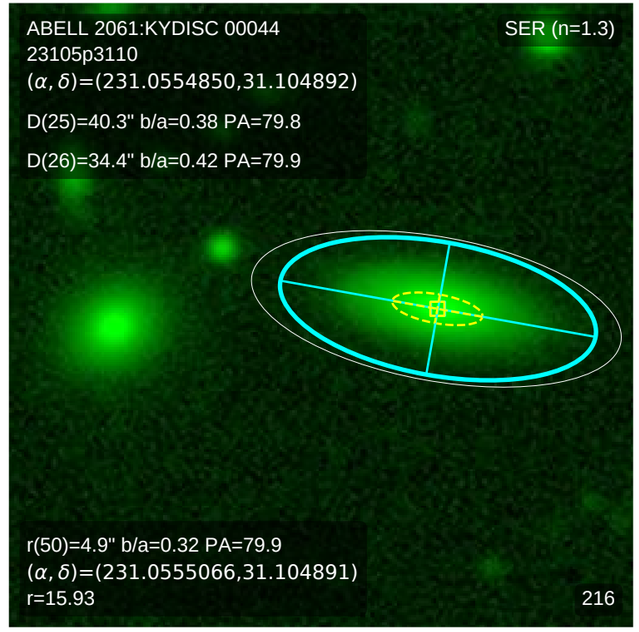

WISEA J152401.03+322252.8
SER (n=1.2)
23100p3237
(α, δ)=(231.0043135,32.381317)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=20.3" b/a=0.86 PA=100.0
r(50)=2.2" b/a=0.82 PA=91.4
(α, δ)=(231.0042964,32.381359)
g=17.17 r=16.48 z=15.94
211

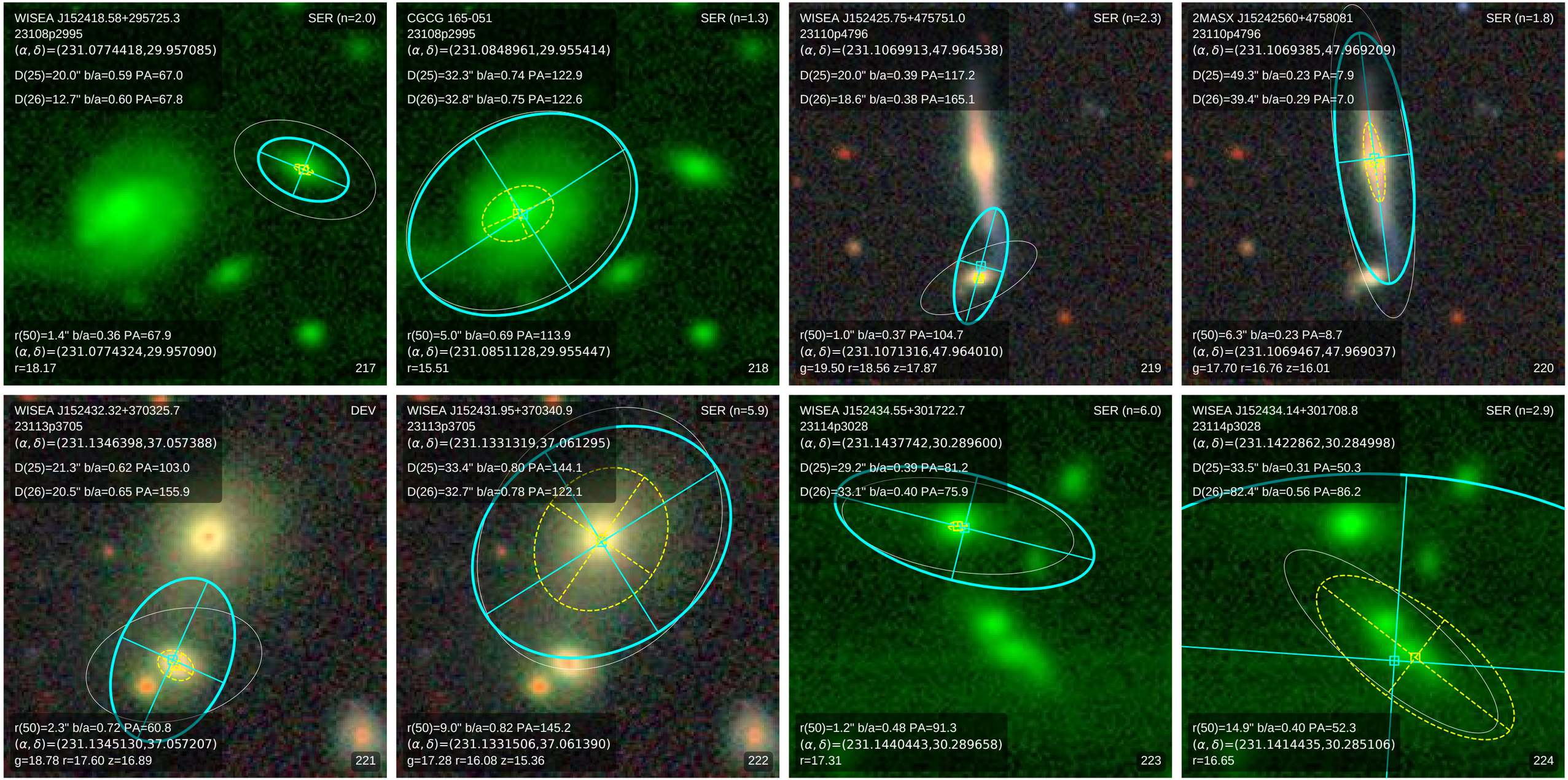

WISEA J152359.23+322239.6
SER (n=4.3)
23100p3237
(α, δ)=(230.9967688,32.377730)
D(25)=20.0" b/a=0.97 PA=0.0
D(26)=31.9" b/a=0.82 PA=103.1
r(50)=3.3" b/a=0.93 PA=96.7
(α, δ)=(230.9968925,32.377648)
g=17.51 r=16.47 z=15.78
212

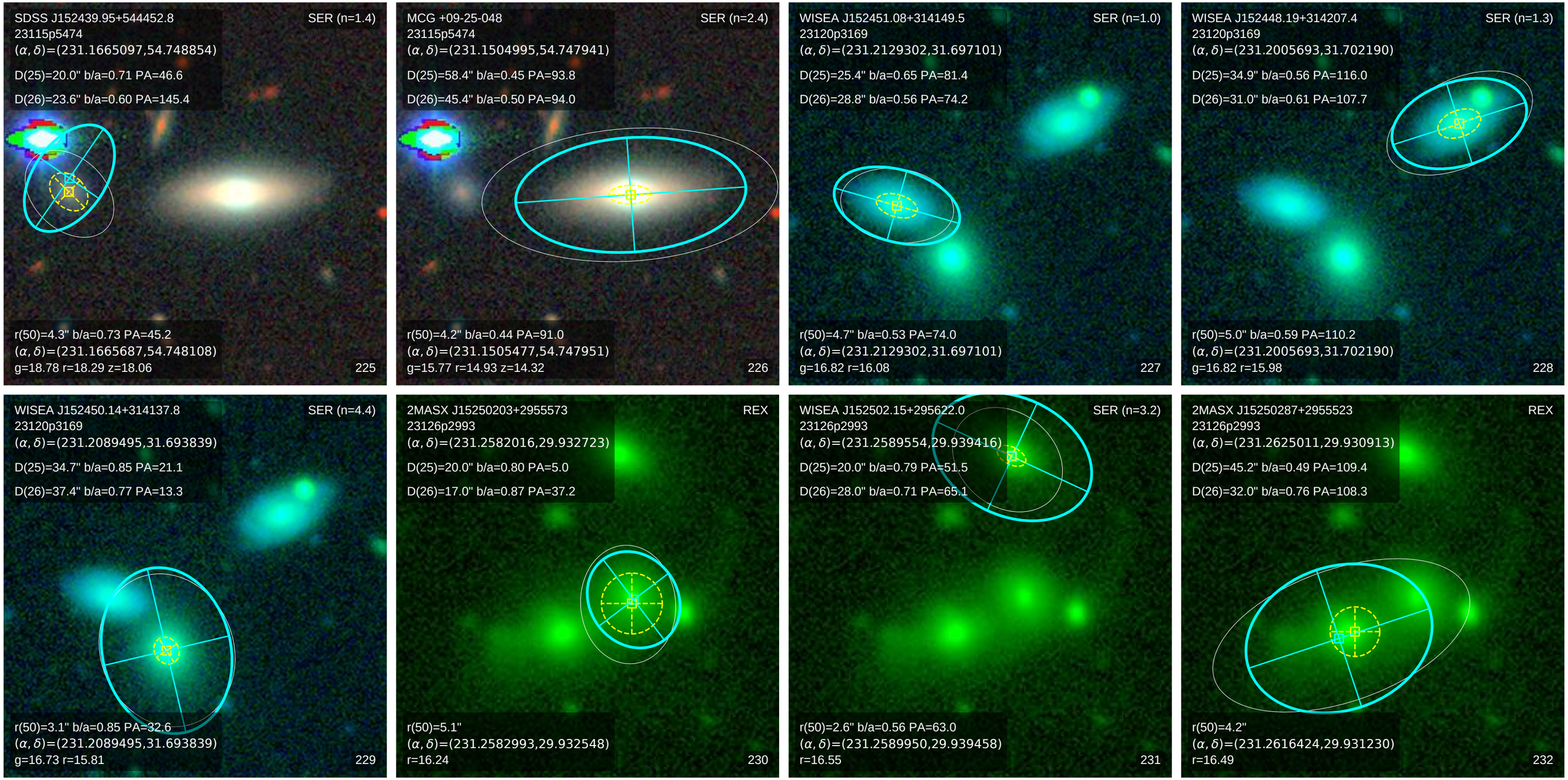

WISEA J152402.15+295520.8
SER (n=0.5)
23101p2992
(α, δ)=(231.0089934,29.922559)
D(25)=20.0" b/a=0.33 PA=15.0
D(26)=9.8" b/a=0.43 PA=15.2
r(50)=2.6" b/a=0.13 PA=14.9
(α, δ)=(231.0090077,29.922582)
r=18.18
213

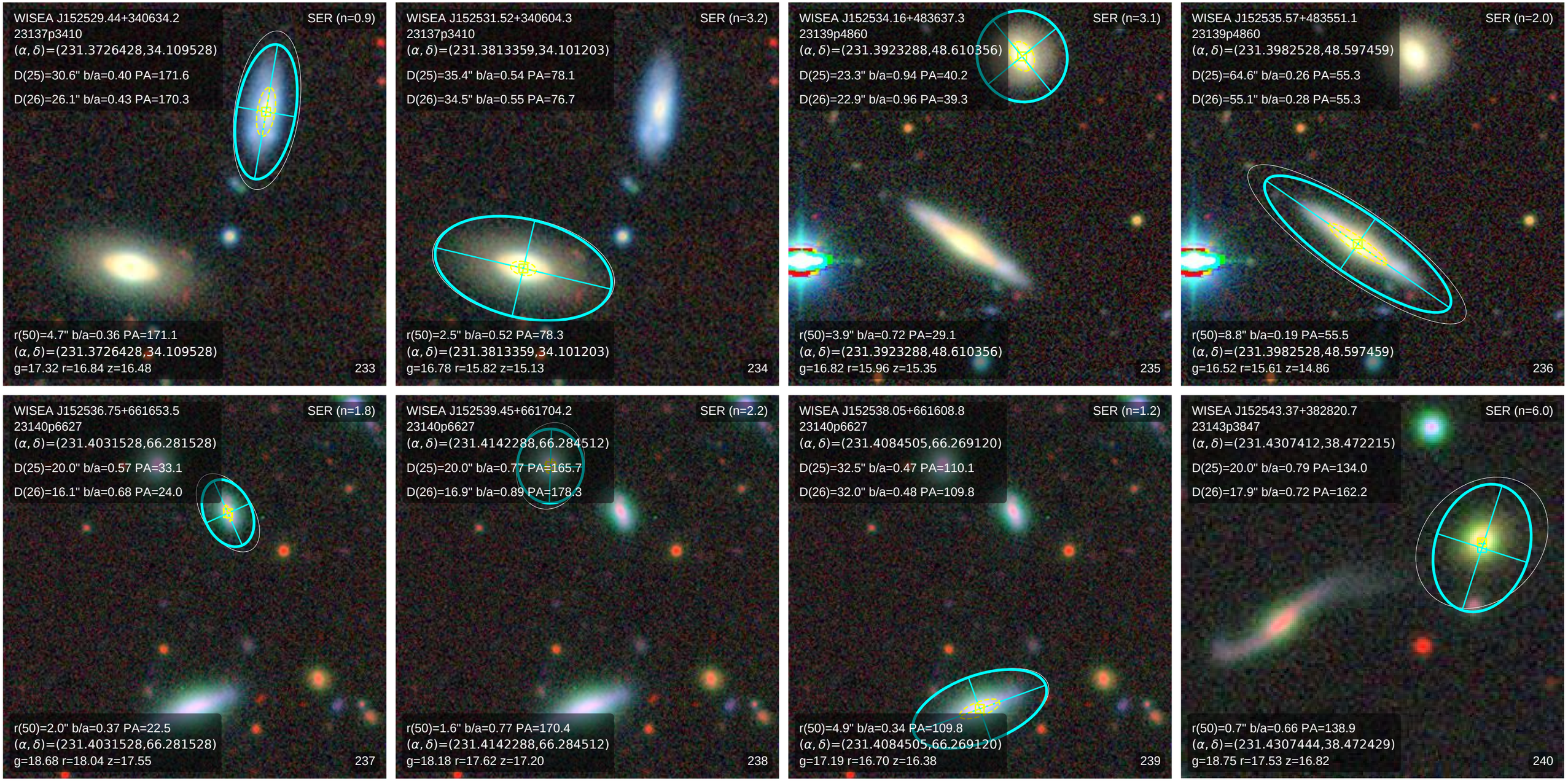

2MASX J15240334+2955103
SER (n=2.0)
23101p2992
(α, δ)=(231.0141212,29.919421)
D(25)=38.0" b/a=0.67 PA=43.9
D(26)=35.4" b/a=0.70 PA=32.2
r(50)=7.1" b/a=0.53 PA=58.8
(α, δ)=(231.0141109,29.919477)
r=15.84
214

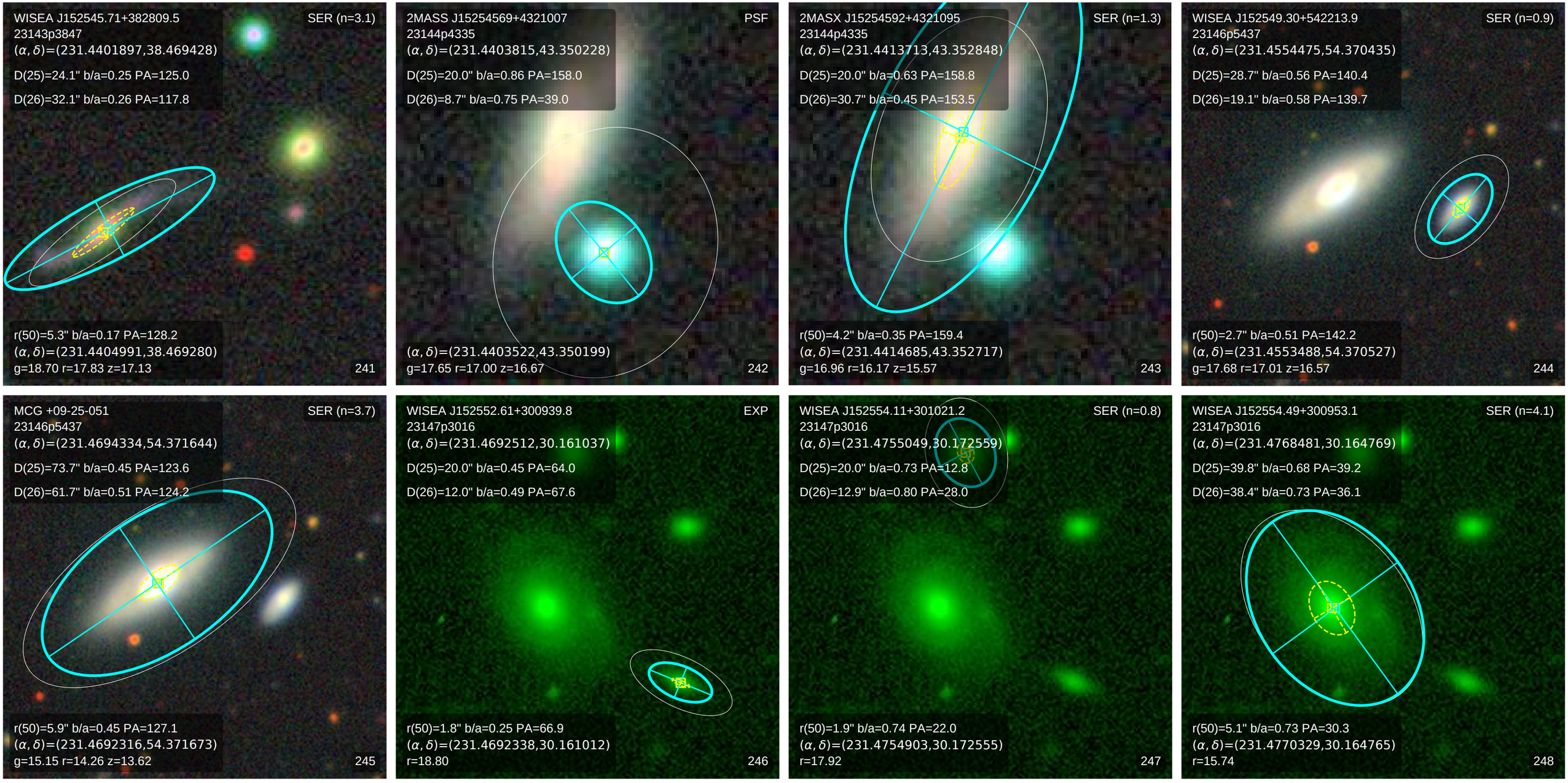

ABELL 2061:KYDISC 00134
SER (n=2.9)
23105p3110
(α, δ)=(231.0667682,31.104284)
D(25)=23.0" b/a=0.83 PA=124.3
D(26)=22.9" b/a=0.86 PA=126.1
r(50)=2.2" b/a=0.74 PA=116.8
(α, δ)=(231.0667742,31.104286)
r=16.61
215

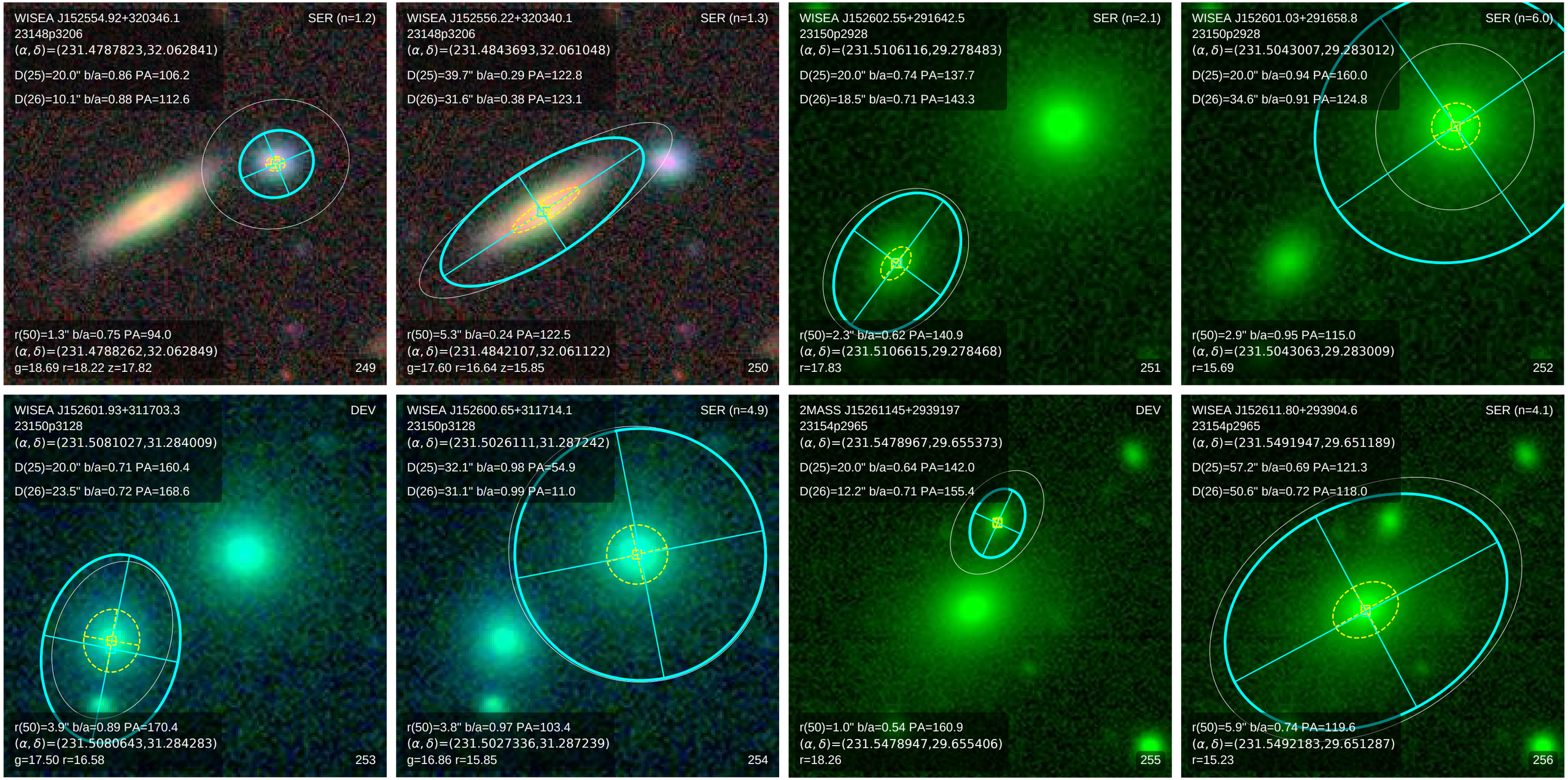

ABELL 2061:KYDISC 00044
SER (n=1.3)
23105p3110
(α, δ)=(231.0554850,31.104892)
D(25)=40.3" b/a=0.38 PA=79.8
D(26)=34.4" b/a=0.42 PA=79.9
r(50)=4.9" b/a=0.32 PA=79.9
(α, δ)=(231.0555066,31.104891)
r=15.93
216

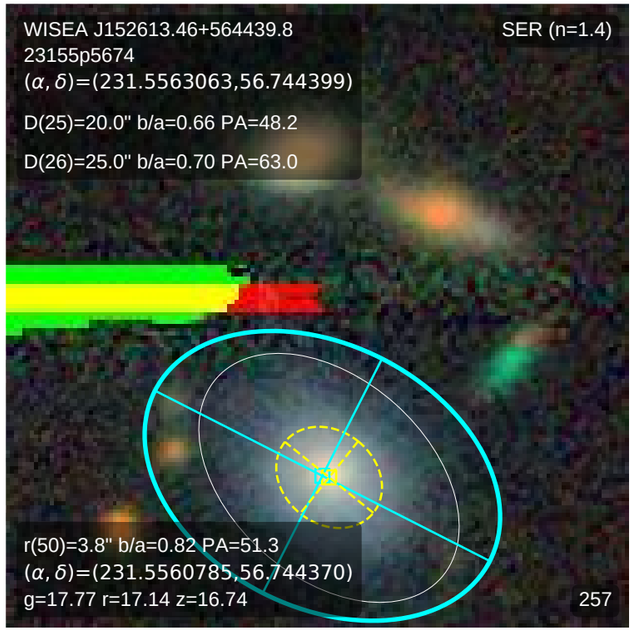

WISEA J152418.58+295725.3
SER (n=2.0)
23108p2995
(α, δ)=(231.0774418,29.957085)
D(25)=20.0" b/a=0.59 PA=67.0
D(26)=12.7" b/a=0.60 PA=67.8
r(50)=1.4" b/a=0.36 PA=67.9
(α, δ)=(231.0774324,29.957090)
r=18.17
217
CGCG 165-051
SER (n=1.3)
23108p2995
(α, δ)=(231.0848961,29.955414)
D(25)=32.3" b/a=0.74 PA=122.9
D(26)=32.8" b/a=0.75 PA=122.6
r(50)=5.0" b/a=0.69 PA=113.9
(α, δ)=(231.0851128,29.955447)
r=15.51
218
WISEA J152425.75+475751.0
SER (n=2.3)
23110p4796
(α, δ)=(231.1069913,47.964538)
D(25)=20.0" b/a=0.39 PA=117.2
D(26)=18.6" b/a=0.38 PA=165.1
r(50)=1.0" b/a=0.37 PA=104.7
(α, δ)=(231.1071316,47.964010)
g=19.50 r=18.56 z=17.87
219
2MASX J15242560+4758081
SER (n=1.8)
23110p4796
(α, δ)=(231.1069385,47.969209)
D(25)=49.3" b/a=0.23 PA=7.9
D(26)=39.4" b/a=0.29 PA=7.0
r(50)=6.3" b/a=0.23 PA=8.7
(α, δ)=(231.1069467,47.969037)
g=17.70 r=16.76 z=16.01
220
WISEA J152432.32+370325.7
DEV
23113p3705
(α, δ)=(231.1346398,37.057388)
D(25)=21.3" b/a=0.62 PA=103.0
D(26)=20.5" b/a=0.65 PA=155.9
r(50)=2.3" b/a=0.72 PA=60.8
(α, δ)=(231.1345130,37.057207)
g=18.78 r=17.60 z=16.89
221
WISEA J152431.95+370340.9
SER (n=5.9)
23113p3705
(α, δ)=(231.1331319,37.061295)
D(25)=33.4" b/a=0.80 PA=144.1
D(26)=32.7" b/a=0.78 PA=122.1
r(50)=9.0" b/a=0.82 PA=145.2
(α, δ)=(231.1331506,37.061390)
g=17.28 r=16.08 z=15.36
222
WISEA J152434.55+301722.7
SER (n=6.0)
23114p3028
(α, δ)=(231.1437742,30.289600)
D(25)=29.2" b/a=0.39 PA=81.2
D(26)=33.1" b/a=0.40 PA=75.9
r(50)=1.2" b/a=0.48 PA=91.3
(α, δ)=(231.1440443,30.289658)
r=17.31
223
WISEA J152434.14+301708.8
SER (n=2.9)
23114p3028
(α, δ)=(231.1422862,30.284998)
D(25)=33.5" b/a=0.31 PA=50.3
D(26)=82.4" b/a=0.56 PA=86.2
r(50)=14.9" b/a=0.40 PA=52.3
(α, δ)=(231.1414435,30.285106)
r=16.65
224

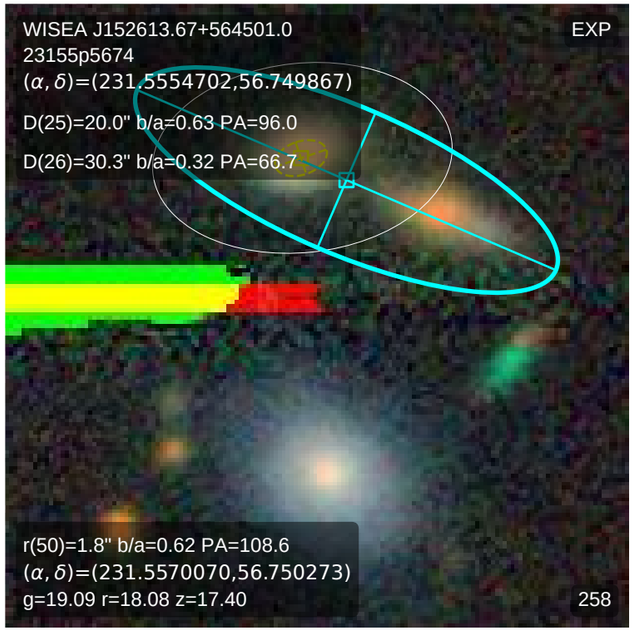

SDSS J152439.95+544452.8
SER (n=1.4)
23115p5474
(α, δ)=(231.1665097,54.748854)
D(25)=20.0" b/a=0.71 PA=46.6
D(26)=23.6" b/a=0.60 PA=145.4
r(50)=4.3" b/a=0.73 PA=45.2
(α, δ)=(231.1665687,54.748108)
g=18.78 r=18.29 z=18.06
225
MCG +09-25-048
SER (n=2.4)
23115p5474
(α, δ)=(231.1504995,54.747941)
D(25)=58.4" b/a=0.45 PA=93.8
D(26)=45.4" b/a=0.50 PA=94.0
r(50)=4.2" b/a=0.44 PA=91.0
(α, δ)=(231.1505477,54.747951)
g=15.77 r=14.93 z=14.32
226
WISEA J152451.08+314149.5
SER (n=1.0)
23120p3169
(α, δ)=(231.2129302,31.697101)
D(25)=25.4" b/a=0.65 PA=81.4
D(26)=28.8" b/a=0.56 PA=74.2
r(50)=4.7" b/a=0.53 PA=74.0
(α, δ)=(231.2129302,31.697101)
g=16.82 r=16.08
227
WISEA J152448.19+314207.4
SER (n=1.3)
23120p3169
(α, δ)=(231.2005693,31.702190)
D(25)=34.9" b/a=0.56 PA=116.0
D(26)=31.0" b/a=0.61 PA=107.7
r(50)=5.0" b/a=0.59 PA=110.2
(α, δ)=(231.2005693,31.702190)
g=16.82 r=15.98
228
WISEA J152450.14+314137.8
SER (n=4.4)
23120p3169
(α, δ)=(231.2089495,31.693839)
D(25)=34.7" b/a=0.85 PA=21.1
D(26)=37.4" b/a=0.77 PA=13.3
r(50)=3.1" b/a=0.85 PA=32.6
(α, δ)=(231.2089495,31.693839)
g=16.73 r=15.81
229
2MASX J15250203+2955573
REX
23126p2993
(α, δ)=(231.2582016,29.932723)
D(25)=20.0" b/a=0.80 PA=5.0
D(26)=17.0" b/a=0.87 PA=37.2
r(50)=5.1"
(α, δ)=(231.2582993,29.932548)
r=16.24
230
WISEA J152502.15+295622.0
SER (n=3.2)
23126p2993
(α, δ)=(231.2589554,29.939416)
D(25)=20.0" b/a=0.79 PA=51.5
D(26)=28.0" b/a=0.71 PA=65.1
r(50)=2.6" b/a=0.56 PA=63.0
(α, δ)=(231.2589950,29.939458)
r=16.55
231
2MASX J15250287+2955523
REX
23126p2993
(α, δ)=(231.2625011,29.930913)
D(25)=45.2" b/a=0.49 PA=109.4
D(26)=32.0" b/a=0.76 PA=108.3
r(50)=4.2"
(α, δ)=(231.2616424,29.931230)
r=16.49
232

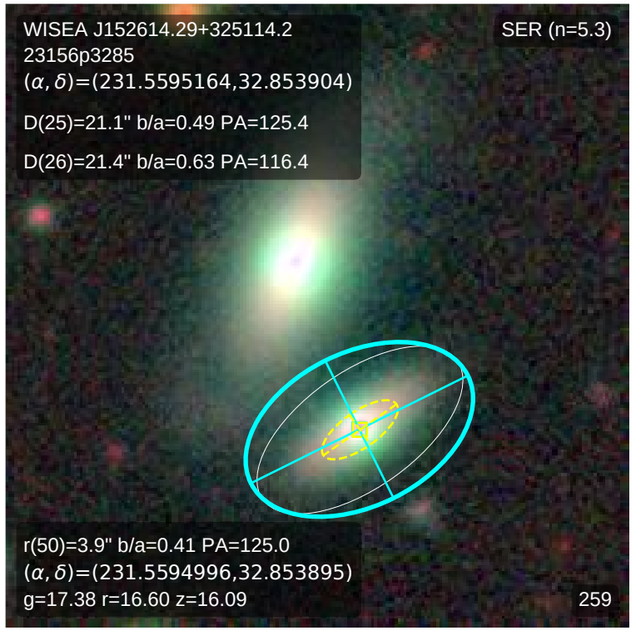

WISEA J152529.44+340634.2
23137p3410
(α, δ)=(231.3726428,34.109528)
SER (n=0.9)
D(25)=30.6" b/a=0.40 PA=171.6
D(26)=26.1" b/a=0.43 PA=170.3
r(50)=4.7" b/a=0.36 PA=171.1
(α, δ)=(231.3726428,34.109528)
g=17.32 r=16.84 z=16.48
233
WISEA J152531.52+340604.3
23137p3410
(α, δ)=(231.3813359,34.101203)
SER (n=3.2)
D(25)=35.4" b/a=0.54 PA=78.1
D(26)=34.5" b/a=0.55 PA=76.7
r(50)=2.5" b/a=0.52 PA=78.3
(α, δ)=(231.3813359,34.101203)
g=16.78 r=15.82 z=15.13
234
WISEA J152534.16+483637.3
23139p4860
(α, δ)=(231.3923288,48.610356)
SER (n=3.1)
D(25)=23.3" b/a=0.94 PA=40.2
D(26)=22.9" b/a=0.96 PA=39.3
r(50)=3.9" b/a=0.72 PA=29.1
(α, δ)=(231.3923288,48.610356)
g=16.82 r=15.96 z=15.35
235
WISEA J152535.57+483551.1
23139p4860
(α, δ)=(231.3982528,48.597459)
SER (n=2.0)
D(25)=64.6" b/a=0.26 PA=55.3
D(26)=55.1" b/a=0.28 PA=55.3
r(50)=8.8" b/a=0.19 PA=55.5
(α, δ)=(231.3982528,48.597459)
g=16.52 r=15.61 z=14.86
236
WISEA J152536.75+661653.5
23140p6627
(α, δ)=(231.4031528,66.281528)
SER (n=1.8)
D(25)=20.0" b/a=0.57 PA=33.1
D(26)=16.1" b/a=0.68 PA=24.0
r(50)=2.0" b/a=0.37 PA=22.5
(α, δ)=(231.4031528,66.281528)
g=18.68 r=18.04 z=17.55
237
WISEA J152539.45+661704.2
23140p6627
(α, δ)=(231.4142288,66.284512)
SER (n=2.2)
D(25)=20.0" b/a=0.77 PA=165.7
D(26)=16.9" b/a=0.89 PA=178.3
r(50)=1.6" b/a=0.77 PA=170.4
(α, δ)=(231.4142288,66.284512)
g=18.18 r=17.62 z=17.20
238
WISEA J152538.05+661608.8
23140p6627
(α, δ)=(231.4084505,66.269120)
SER (n=1.2)
D(25)=32.5" b/a=0.47 PA=110.1
D(26)=32.0" b/a=0.48 PA=109.8
r(50)=4.9" b/a=0.34 PA=109.8
(α, δ)=(231.4084505,66.269120)
g=17.19 r=16.70 z=16.38
239
WISEA J152543.37+382820.7
23143p3847
(α, δ)=(231.4307412,38.472215)
SER (n=6.0)
D(25)=20.0" b/a=0.79 PA=134.0
D(26)=17.9" b/a=0.72 PA=162.2
r(50)=0.7" b/a=0.66 PA=138.9
(α, δ)=(231.4307444,38.472429)
g=18.75 r=17.53 z=16.82
240

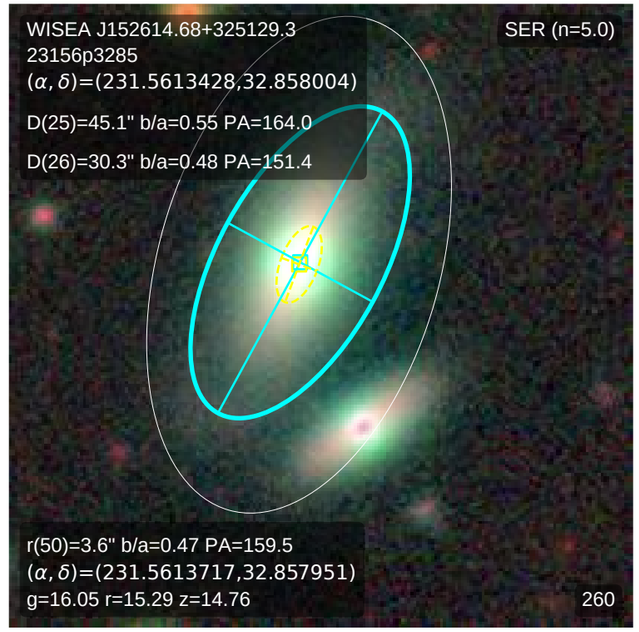

WISEA J152545.71+382809.5
SER (n=3.1)
23143p3847
(α, δ)=(231.4401897,38.469428)
D(25)=24.1" b/a=0.25 PA=125.0
D(26)=32.1" b/a=0.26 PA=117.8
r(50)=5.3" b/a=0.17 PA=128.2
(α, δ)=(231.4404991,38.469280)
g=18.70 r=17.83 z=17.13
241
2MASS J15254569+4321007
PSF
23144p4335
(α, δ)=(231.4403815,43.350228)
D(25)=20.0" b/a=0.86 PA=158.0
D(26)=8.7" b/a=0.75 PA=39.0
(α, δ)=(231.4403522,43.350199)
g=17.65 r=17.00 z=16.67
242
2MASX J15254592+4321095
SER (n=1.3)
23144p4335
(α, δ)=(231.4413713,43.352848)
D(25)=20.0" b/a=0.63 PA=158.8
D(26)=30.7" b/a=0.45 PA=153.5
r(50)=4.2" b/a=0.35 PA=159.4
(α, δ)=(231.4414685,43.352717)
g=16.96 r=16.17 z=15.57
243
WISEA J152549.30+542213.9
SER (n=0.9)
23146p5437
(α, δ)=(231.4554475,54.370435)
D(25)=28.7" b/a=0.56 PA=140.4
D(26)=19.1" b/a=0.58 PA=139.7
r(50)=2.7" b/a=0.51 PA=142.2
(α, δ)=(231.4553488,54.370527)
g=17.68 r=17.01 z=16.57
244
MCG +09-25-051
SER (n=3.7)
23146p5437
(α, δ)=(231.4694334,54.371644)
D(25)=73.7" b/a=0.45 PA=123.6
D(26)=61.7" b/a=0.51 PA=124.2
r(50)=5.9" b/a=0.45 PA=127.1
(α, δ)=(231.4692316,54.371673)
g=15.15 r=14.26 z=13.62
245
WISEA J152552.61+300939.8
EXP
23147p3016
(α, δ)=(231.4692512,30.161037)
D(25)=20.0" b/a=0.45 PA=64.0
D(26)=12.0" b/a=0.49 PA=67.6
r(50)=1.8" b/a=0.25 PA=66.9
(α, δ)=(231.4692338,30.161012)
r=18.80
246
WISEA J152554.11+301021.2
SER (n=0.8)
23147p3016
(α, δ)=(231.4755049,30.172559)
D(25)=20.0" b/a=0.73 PA=12.8
D(26)=12.9" b/a=0.80 PA=28.0
r(50)=1.9" b/a=0.74 PA=22.0
(α, δ)=(231.4754903,30.172555)
r=17.92
247
WISEA J152554.49+300953.1
SER (n=4.1)
23147p3016
(α, δ)=(231.4768481,30.164769)
D(25)=39.8" b/a=0.68 PA=39.2
D(26)=38.4" b/a=0.73 PA=36.1
r(50)=5.1" b/a=0.73 PA=30.3
(α, δ)=(231.4770329,30.164765)
r=15.74
248

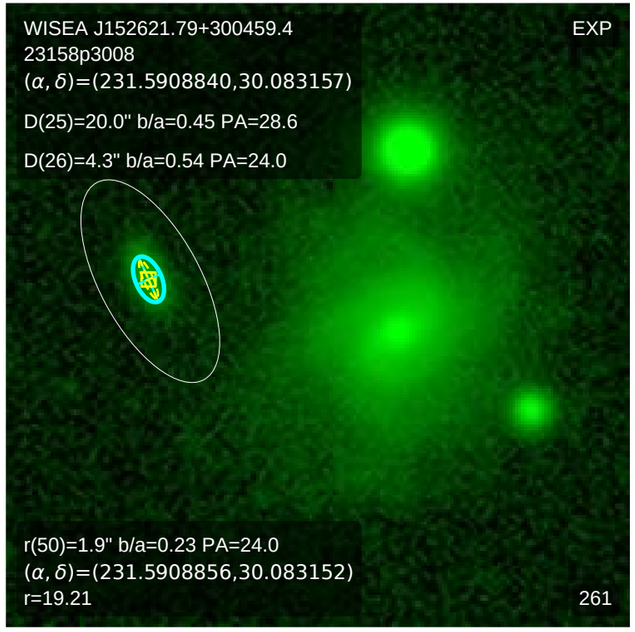

WISEA J152554.92+320346.1
SER (n=1.2)
23148p3206
(α, δ)=(231.4787823,32.062841)
D(25)=20.0" b/a=0.86 PA=106.2
D(26)=10.1" b/a=0.88 PA=112.6
r(50)=1.3" b/a=0.75 PA=94.0
(α, δ)=(231.4788262,32.062849)
g=18.69 r=18.22 z=17.82
249
WISEA J152556.22+320340.1
SER (n=1.3)
23148p3206
(α, δ)=(231.4843693,32.061048)
D(25)=39.7" b/a=0.29 PA=122.8
D(26)=31.6" b/a=0.38 PA=123.1
r(50)=5.3" b/a=0.24 PA=122.5
(α, δ)=(231.4842107,32.061122)
g=17.60 r=16.64 z=15.85
250
WISEA J152602.55+291642.5
SER (n=2.1)
23150p2928
(α, δ)=(231.5106116,29.278483)
D(25)=20.0" b/a=0.74 PA=137.7
D(26)=18.5" b/a=0.71 PA=143.3
r(50)=2.3" b/a=0.62 PA=140.9
(α, δ)=(231.5106615,29.278468)
r=17.83
251
WISEA J152601.03+291658.8
SER (n=6.0)
23150p2928
(α, δ)=(231.5043007,29.283012)
D(25)=20.0" b/a=0.94 PA=160.0
D(26)=34.6" b/a=0.91 PA=124.8
r(50)=2.9" b/a=0.95 PA=115.0
(α, δ)=(231.5043063,29.283009)
r=15.69
252
WISEA J152601.93+311703.3
DEV
23150p3128
(α, δ)=(231.5081027,31.284009)
D(25)=20.0" b/a=0.71 PA=160.4
D(26)=23.5" b/a=0.72 PA=168.6
r(50)=3.9" b/a=0.89 PA=170.4
(α, δ)=(231.5080643,31.284283)
g=17.50 r=16.58
253
WISEA J152600.65+311714.1
SER (n=4.9)
23150p3128
(α, δ)=(231.5026111,31.287242)
D(25)=32.1" b/a=0.98 PA=54.9
D(26)=31.1" b/a=0.99 PA=11.0
r(50)=3.8" b/a=0.97 PA=103.4
(α, δ)=(231.5027336,31.287239)
g=16.86 r=15.85
254
2MASS J15261145+2939197
DEV
23154p2965
(α, δ)=(231.5478967,29.655373)
D(25)=20.0" b/a=0.64 PA=142.0
D(26)=12.2" b/a=0.71 PA=155.4
r(50)=1.0" b/a=0.54 PA=160.9
(α, δ)=(231.5478947,29.655406)
r=18.26
255
WISEA J152611.80+293904.6
SER (n=4.1)
23154p2965
(α, δ)=(231.5491947,29.651189)
D(25)=57.2" b/a=0.69 PA=121.3
D(26)=50.6" b/a=0.72 PA=118.0
r(50)=5.9" b/a=0.74 PA=119.6
(α, δ)=(231.5492183,29.651287)
r=15.23
256

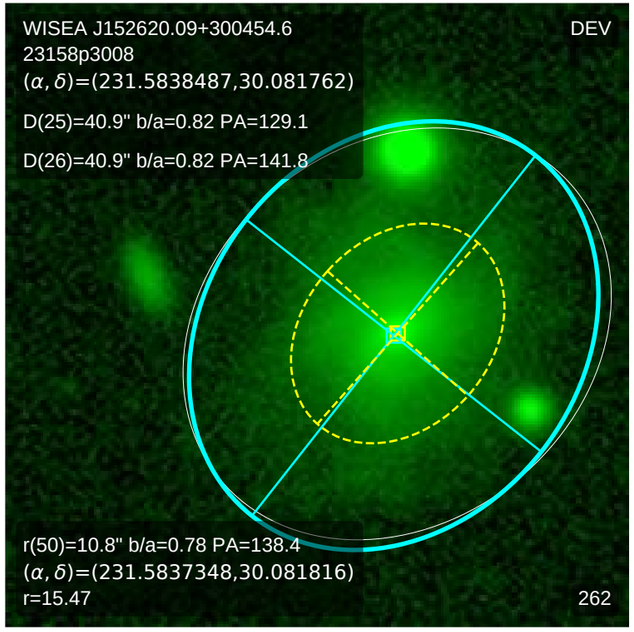

WISEA J152613.46+564439.8
SER (n=1.4)
23155p5674
(α, δ)=(231.5563063,56.744399)
D(25)=20.0" b/a=0.66 PA=48.2
D(26)=25.0" b/a=0.70 PA=63.0
r(50)=3.8" b/a=0.82 PA=51.3
(α, δ)=(231.5560785,56.744370)
g=17.77 r=17.14 z=16.74
257

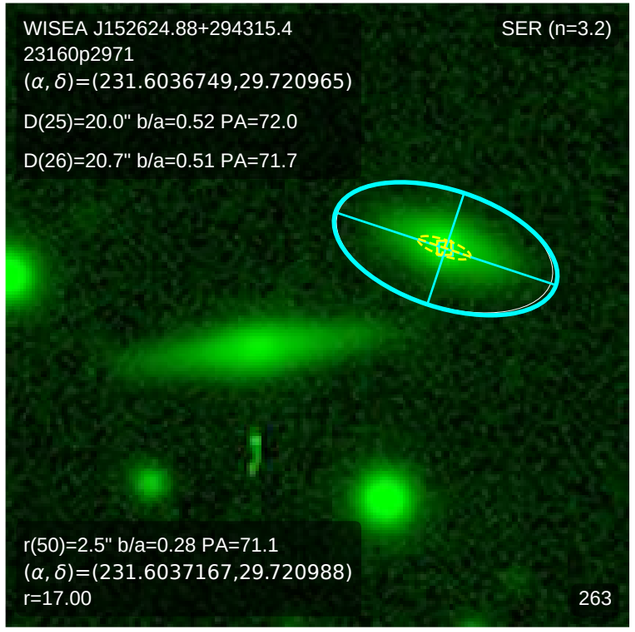

WISEA J152613.67+564501.0
EXP
23155p5674
(α, δ)=(231.5554702,56.749867)
D(25)=20.0" b/a=0.63 PA=96.0
D(26)=30.3" b/a=0.32 PA=66.7
r(50)=1.8" b/a=0.62 PA=108.6
(α, δ)=(231.5570070,56.750273)
g=19.09 r=18.08 z=17.40
258

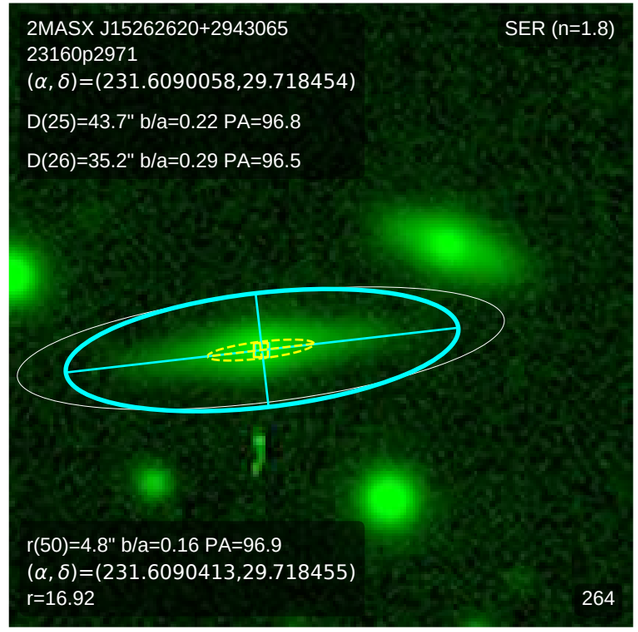

WISEA J152614.29+325114.2
SER (n=5.3)
23156p3285
(α, δ)=(231.5595164,32.853904)
D(25)=21.1" b/a=0.49 PA=125.4
D(26)=21.4" b/a=0.63 PA=116.4
r(50)=3.9" b/a=0.41 PA=125.0
(α, δ)=(231.5594996,32.853895)
g=17.38 r=16.60 z=16.09
259

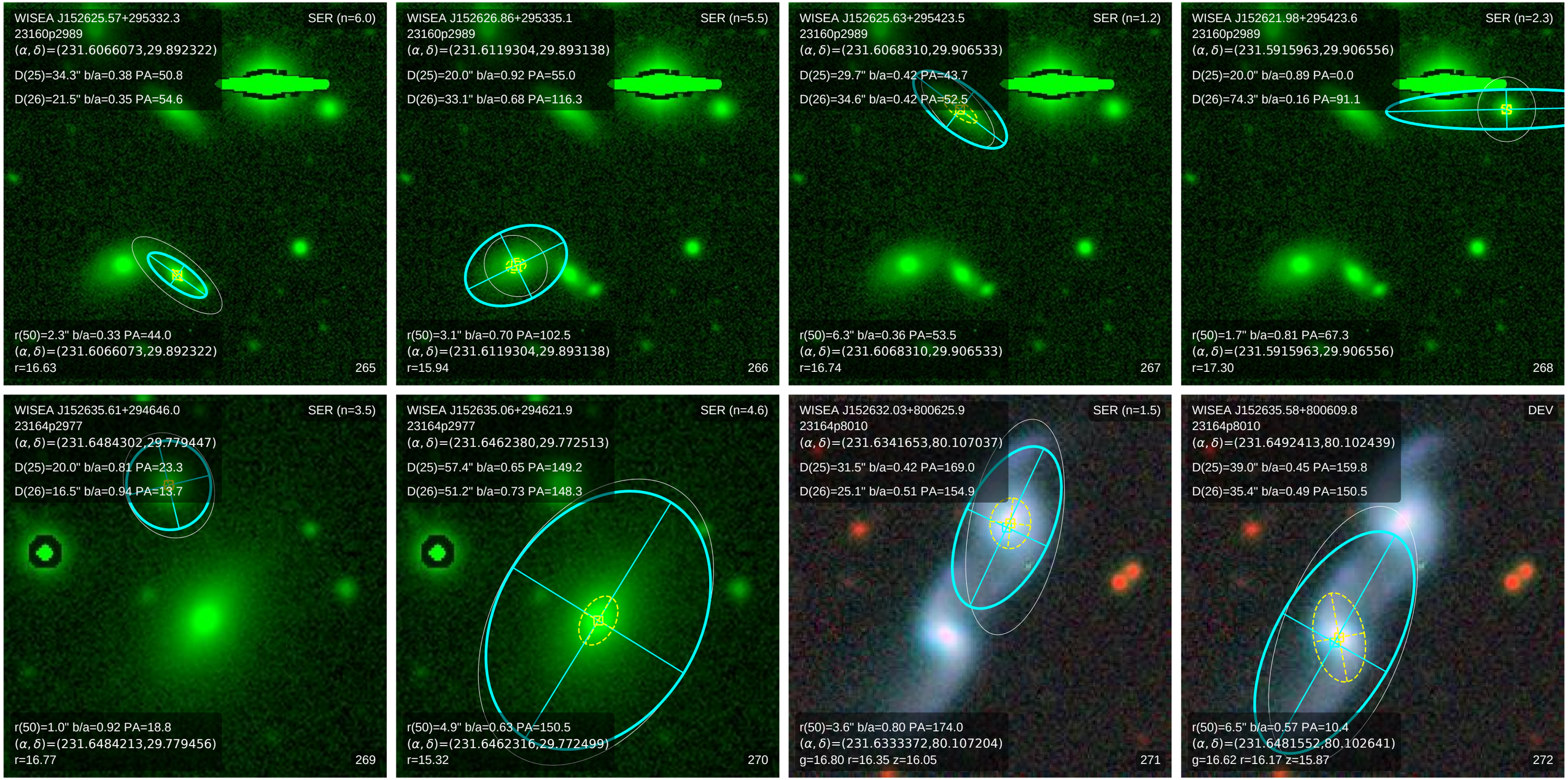

WISEA J152614.68+325129.3
SER (n=5.0)
23156p3285
(α, δ)=(231.5613428,32.858004)
D(25)=45.1" b/a=0.55 PA=164.0
D(26)=30.3" b/a=0.48 PA=151.4
r(50)=3.6" b/a=0.47 PA=159.5
(α, δ)=(231.5613717,32.857951)
g=16.05 r=15.29 z=14.76
260

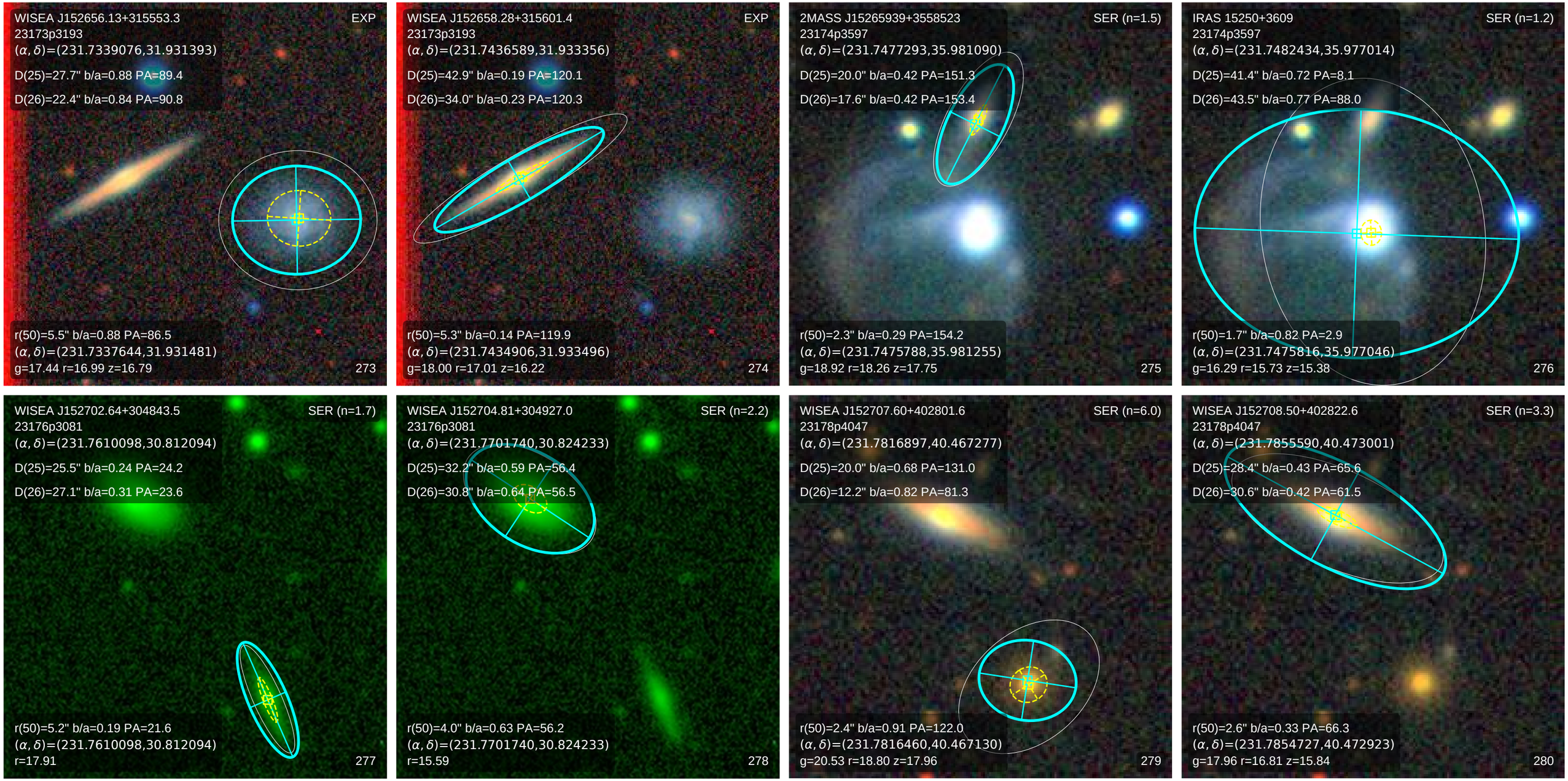

WISEA J152621.79+300459.4
EXP
23158p3008
(α, δ)=(231.5908840,30.083157)
D(25)=20.0" b/a=0.45 PA=28.6
D(26)=4.3" b/a=0.54 PA=24.0
r(50)=1.9" b/a=0.23 PA=24.0
(α, δ)=(231.5908856,30.083152)
r=19.21
261

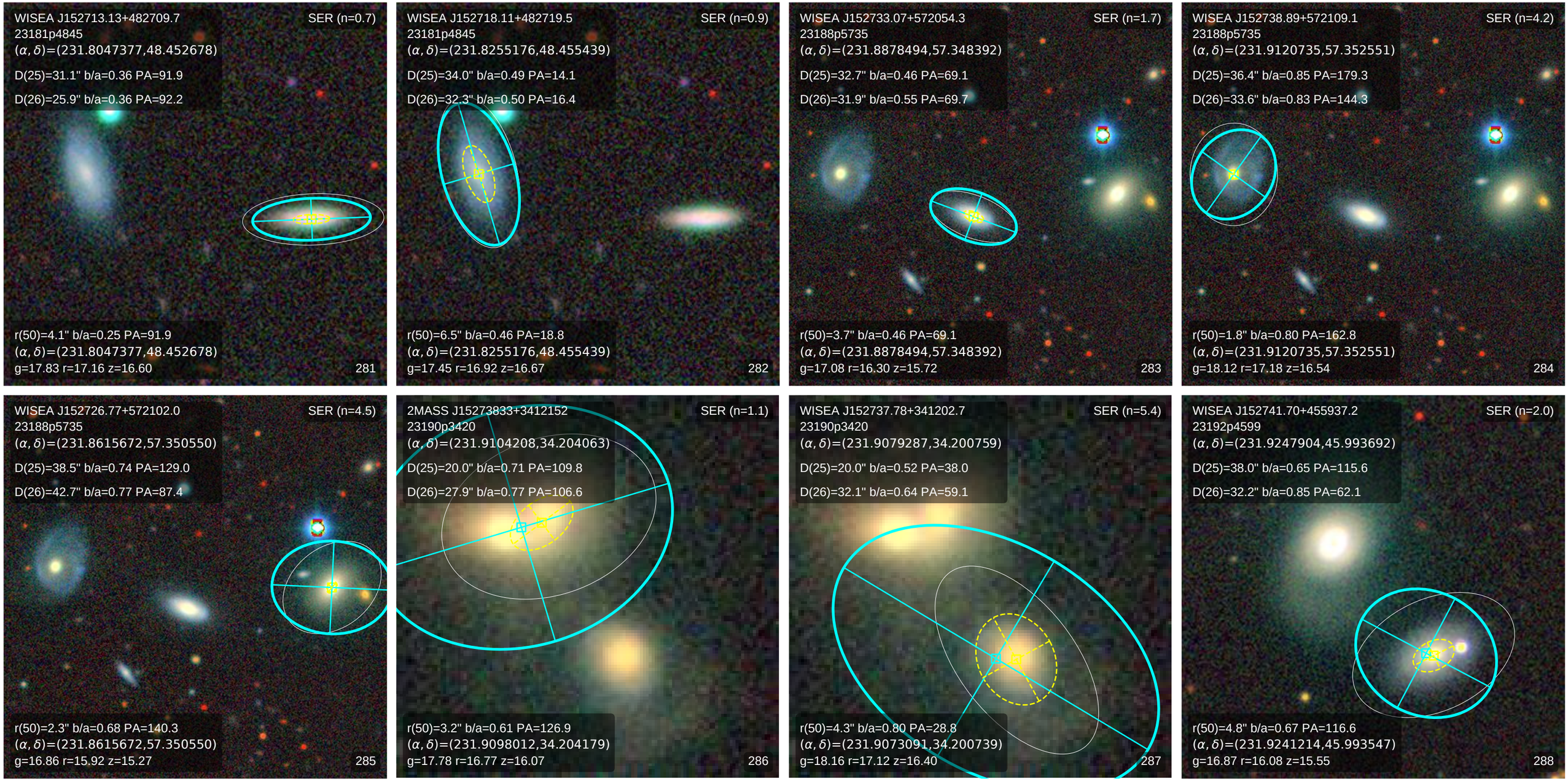

WISEA J152620.09+300454.6
DEV
23158p3008
(α, δ)=(231.5838487,30.081762)
D(25)=40.9" b/a=0.82 PA=129.1
D(26)=40.9" b/a=0.82 PA=141.8
r(50)=10.8" b/a=0.78 PA=138.4
(α, δ)=(231.5837348,30.081816)
r=15.47
262

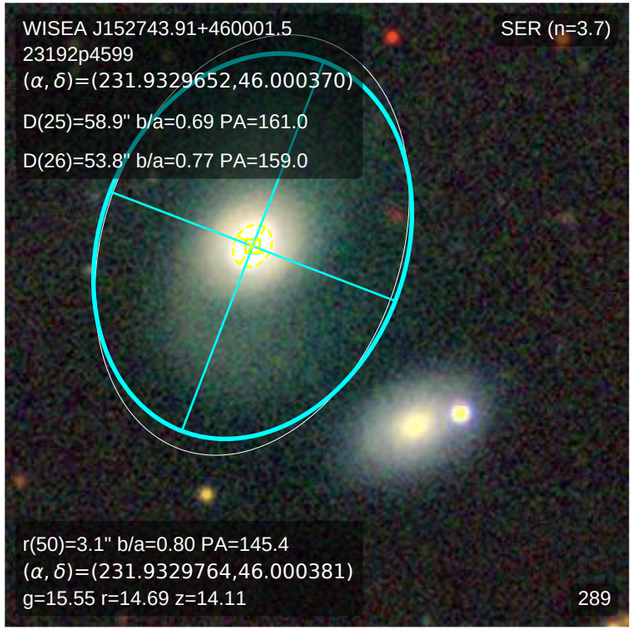

WISEA J152624.88+294315.4
SER (n=3.2)
23160p2971
(α, δ)=(231.6036749,29.720965)
D(25)=20.0" b/a=0.52 PA=72.0
D(26)=20.7" b/a=0.51 PA=71.7
r(50)=2.5" b/a=0.28 PA=71.1
(α, δ)=(231.6037167,29.720988)
r=17.00
263

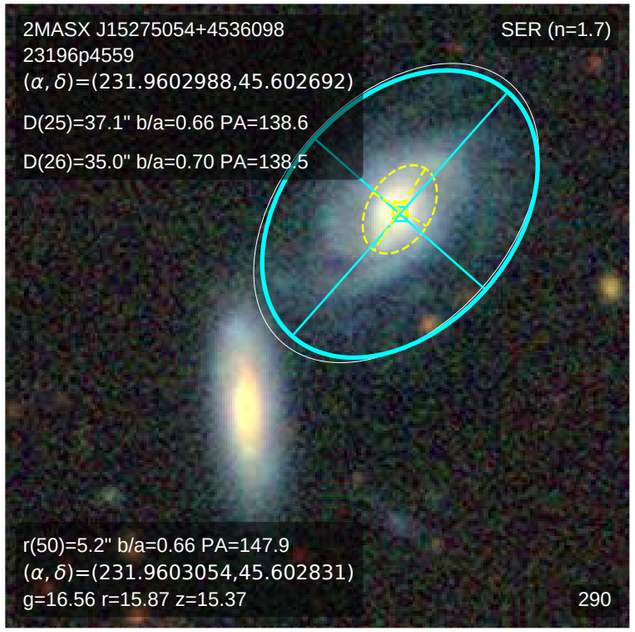

2MASX J15262620+2943065
SER (n=1.8)
23160p2971
(α, δ)=(231.6090058,29.718454)
D(25)=43.7" b/a=0.22 PA=96.8
D(26)=35.2" b/a=0.29 PA=96.5
r(50)=4.8" b/a=0.16 PA=96.9
(α, δ)=(231.6090413,29.718455)
r=16.92
264

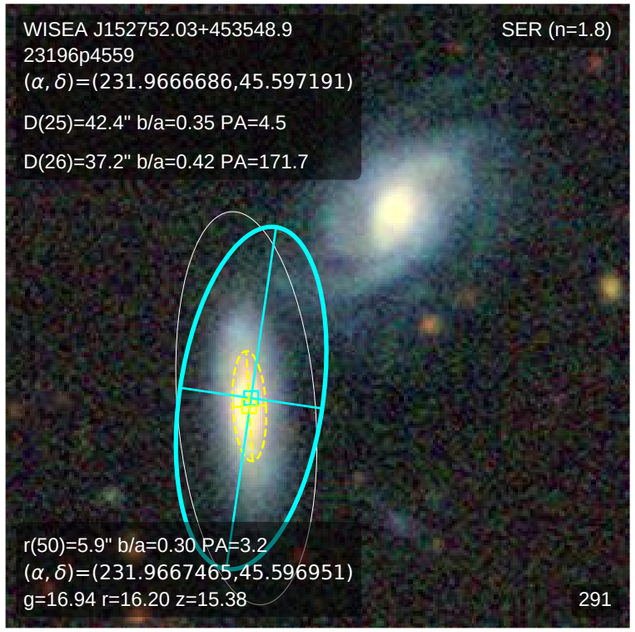

WISEA J152625.57+295332.3
SER (n=6.0)
23160p2989
(α, δ)=(231.6066073,29.892322)
D(25)=34.3" b/a=0.38 PA=50.8
D(26)=21.5" b/a=0.35 PA=54.6
r(50)=2.3" b/a=0.33 PA=44.0
(α, δ)=(231.6066073,29.892322)
r=16.63
265
WISEA J152626.86+295335.1
SER (n=5.5)
23160p2989
(α, δ)=(231.6119304,29.893138)
D(25)=20.0" b/a=0.92 PA=55.0
D(26)=33.1" b/a=0.68 PA=116.3
r(50)=3.1" b/a=0.70 PA=102.5
(α, δ)=(231.6119304,29.893138)
r=15.94
266
WISEA J152625.63+295423.5
SER (n=1.2)
23160p2989
(α, δ)=(231.6068310,29.906533)
D(25)=29.7" b/a=0.42 PA=43.7
D(26)=34.6" b/a=0.42 PA=52.5
r(50)=6.3" b/a=0.36 PA=53.5
(α, δ)=(231.6068310,29.906533)
r=16.74
267
WISEA J152621.98+295423.6
SER (n=2.3)
23160p2989
(α, δ)=(231.5915963,29.906556)
D(25)=20.0" b/a=0.89 PA=0.0
D(26)=74.3" b/a=0.16 PA=91.1
r(50)=1.7" b/a=0.81 PA=67.3
(α, δ)=(231.5915963,29.906556)
r=17.30
268
WISEA J152635.61+294646.0
SER (n=3.5)
23164p2977
(α, δ)=(231.6484302,29.779447)
D(25)=20.0" b/a=0.81 PA=23.3
D(26)=16.5" b/a=0.94 PA=13.7
r(50)=1.0" b/a=0.92 PA=18.8
(α, δ)=(231.6484213,29.779456)
r=16.77
269
WISEA J152635.06+294621.9
SER (n=4.6)
23164p2977
(α, δ)=(231.6462380,29.772513)
D(25)=57.4" b/a=0.65 PA=149.2
D(26)=51.2" b/a=0.73 PA=148.3
r(50)=4.9" b/a=0.63 PA=150.5
(α, δ)=(231.6462316,29.772499)
r=15.32
270
WISEA J152632.03+800625.9
SER (n=1.5)
23164p8010
(α, δ)=(231.6341653,80.107037)
D(25)=31.5" b/a=0.42 PA=169.0
D(26)=25.1" b/a=0.51 PA=154.9
r(50)=3.6" b/a=0.80 PA=174.0
(α, δ)=(231.6333372,80.107204)
g=16.80 r=16.35 z=16.05
271
WISEA J152635.58+800609.8
DEV
23164p8010
(α, δ)=(231.6492413,80.102439)
D(25)=39.0" b/a=0.45 PA=159.8
D(26)=35.4" b/a=0.49 PA=150.5
r(50)=6.5" b/a=0.57 PA=10.4
(α, δ)=(231.6481552,80.102641)
g=16.62 r=16.17 z=15.87
272

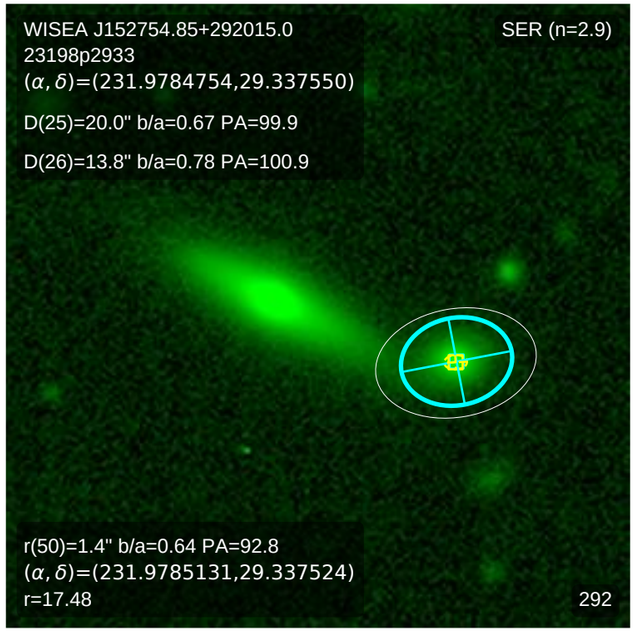

WISEA J152656.13+315553.3
EXP
23173p3193
(α, δ)=(231.7339076,31.931393)
D(25)=27.7" b/a=0.88 PA=89.4
D(26)=22.4" b/a=0.84 PA=90.8
r(50)=5.5" b/a=0.88 PA=86.5
(α, δ)=(231.7337644,31.931481)
g=17.44 r=16.99 z=16.79
273
WISEA J152658.28+315601.4
EXP
23173p3193
(α, δ)=(231.7436589,31.933356)
D(25)=42.9" b/a=0.19 PA=120.1
D(26)=34.0" b/a=0.23 PA=120.3
r(50)=5.3" b/a=0.14 PA=119.9
(α, δ)=(231.7434906,31.933496)
g=18.00 r=17.01 z=16.22
274
2MASS J15265939+3558523
SER (n=1.5)
23174p3597
(α, δ)=(231.7477293,35.981090)
D(25)=20.0" b/a=0.42 PA=151.3
D(26)=17.6" b/a=0.42 PA=153.4
r(50)=2.3" b/a=0.29 PA=154.2
(α, δ)=(231.7475788,35.981255)
g=18.92 r=18.26 z=17.75
275
IRAS 15250+3609
SER (n=1.2)
23174p3597
(α, δ)=(231.7482434,35.977014)
D(25)=41.4" b/a=0.72 PA=8.1
D(26)=43.5" b/a=0.77 PA=88.0
r(50)=1.7" b/a=0.82 PA=2.9
(α, δ)=(231.7475816,35.977046)
g=16.29 r=15.73 z=15.38
276
WISEA J152702.64+304843.5
SER (n=1.7)
23176p3081
(α, δ)=(231.7610098,30.812094)
D(25)=25.5" b/a=0.24 PA=24.2
D(26)=27.1" b/a=0.31 PA=23.6
r(50)=5.2" b/a=0.19 PA=21.6
(α, δ)=(231.7610098,30.812094)
r=17.91
277
WISEA J152704.81+304927.0
SER (n=2.2)
23176p3081
(α, δ)=(231.7701740,30.824233)
D(25)=32.2" b/a=0.59 PA=56.4
D(26)=30.8" b/a=0.64 PA=56.5
r(50)=4.0" b/a=0.63 PA=56.2
(α, δ)=(231.7701740,30.824233)
r=15.59
278
WISEA J152707.60+402801.6
SER (n=6.0)
23178p4047
(α, δ)=(231.7816897,40.467277)
D(25)=20.0" b/a=0.68 PA=131.0
D(26)=12.2" b/a=0.82 PA=81.3
r(50)=2.4" b/a=0.91 PA=122.0
(α, δ)=(231.7816460,40.467130)
g=20.53 r=18.80 z=17.96
279
WISEA J152708.50+402822.6
SER (n=3.3)
23178p4047
(α, δ)=(231.7855590,40.473001)
D(25)=28.4" b/a=0.43 PA=65.6
D(26)=30.6" b/a=0.42 PA=61.5
r(50)=2.6" b/a=0.33 PA=66.3
(α, δ)=(231.7854727,40.472923)
g=17.96 r=16.81 z=15.84
280

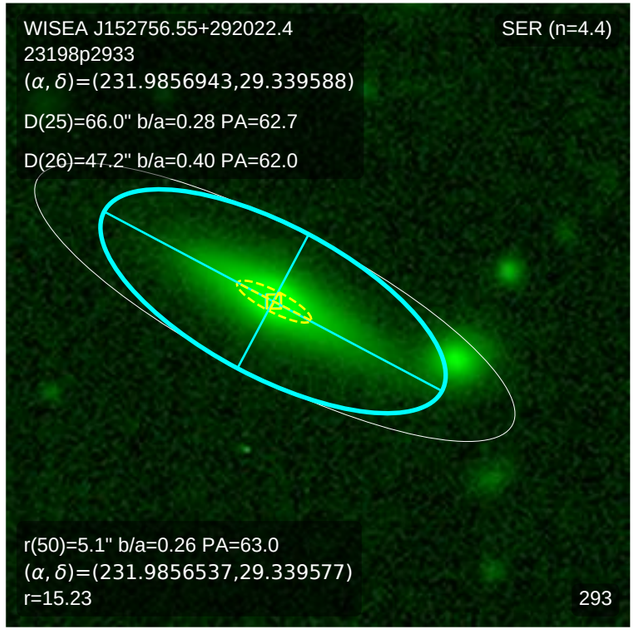

WISEA J152713.13+482709.7
23181p4845
(α, δ)=(231.8047377,48.452678)
D(25)=31.1" b/a=0.36 PA=91.9
D(26)=25.9" b/a=0.36 PA=92.2
SER (n=0.7)
r(50)=4.1" b/a=0.25 PA=91.9
(α, δ)=(231.8047377,48.452678)
g=17.83 r=17.16 z=16.60
281
WISEA J152718.11+482719.5
23181p4845
(α, δ)=(231.8255176,48.455439)
D(25)=34.0" b/a=0.49 PA=14.1
D(26)=32.3" b/a=0.50 PA=16.4
SER (n=0.9)
r(50)=6.5" b/a=0.46 PA=18.8
(α, δ)=(231.8255176,48.455439)
g=17.45 r=16.92 z=16.67
282
WISEA J152733.07+572054.3
23188p5735
(α, δ)=(231.8878494,57.348392)
D(25)=32.7" b/a=0.46 PA=69.1
D(26)=31.9" b/a=0.55 PA=69.7
SER (n=1.7)
r(50)=3.7" b/a=0.46 PA=69.1
(α, δ)=(231.8878494,57.348392)
g=17.08 r=16.30 z=15.72
283
WISEA J152738.89+572109.1
23188p5735
(α, δ)=(231.9120735,57.352551)
D(25)=36.4" b/a=0.85 PA=179.3
D(26)=33.6" b/a=0.83 PA=144.3
SER (n=4.2)
r(50)=1.8" b/a=0.80 PA=162.8
(α, δ)=(231.9120735,57.352551)
g=18.12 r=17.18 z=16.54
284
WISEA J152726.77+572102.0
23188p5735
(α, δ)=(231.8615672,57.350550)
D(25)=38.5" b/a=0.74 PA=129.0
D(26)=42.7" b/a=0.77 PA=87.4
SER (n=4.5)
r(50)=2.3" b/a=0.68 PA=140.3
(α, δ)=(231.8615672,57.350550)
g=16.86 r=15.92 z=15.27
285
2MASS J15273833+3412152
23190p3420
(α, δ)=(231.9104208,34.204063)
D(25)=20.0" b/a=0.71 PA=109.8
D(26)=27.9" b/a=0.77 PA=106.6
SER (n=1.1)
r(50)=3.2" b/a=0.61 PA=126.9
(α, δ)=(231.9098012,34.204179)
g=17.78 r=16.77 z=16.07
286
WISEA J152737.78+341202.7
23190p3420
(α, δ)=(231.9079287,34.200759)
D(25)=20.0" b/a=0.52 PA=38.0
D(26)=32.1" b/a=0.64 PA=59.1
SER (n=5.4)
r(50)=4.3" b/a=0.80 PA=28.8
(α, δ)=(231.9073091,34.200739)
g=18.16 r=17.12 z=16.40
287
WISEA J152741.70+455937.2
23192p4599
(α, δ)=(231.9247904,45.993692)
D(25)=38.0" b/a=0.65 PA=115.6
D(26)=32.2" b/a=0.85 PA=62.1
SER (n=2.0)
r(50)=4.8" b/a=0.67 PA=116.6
(α, δ)=(231.9241214,45.993547)
g=16.87 r=16.08 z=15.55
288

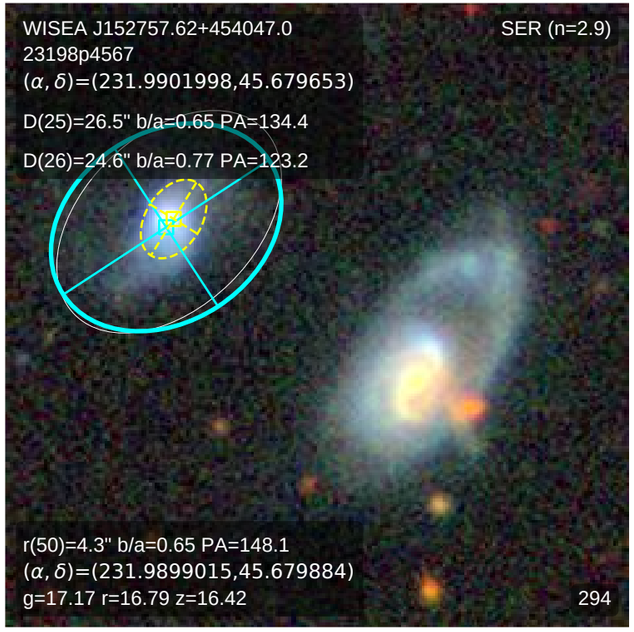

WISEA J152743.91+460001.5
SER (n=3.7)
23192p4599
(α, δ)=(231.9329652,46.000370)
D(25)=58.9" b/a=0.69 PA=161.0
D(26)=53.8" b/a=0.77 PA=159.0
r(50)=3.1" b/a=0.80 PA=145.4
(α, δ)=(231.9329764,46.000381)
g=15.55 r=14.69 z=14.11
289

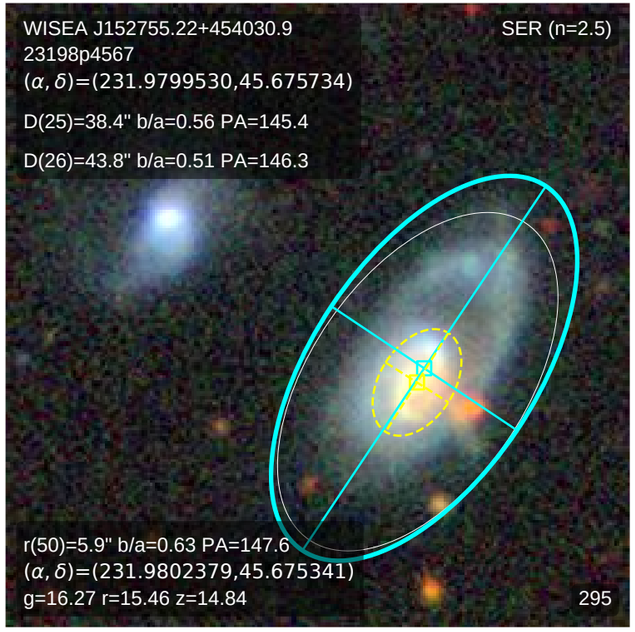

2MASX J15275054+4536098
SER (n=1.7)
23196p4559
(α, δ)=(231.9602988,45.602692)
D(25)=37.1" b/a=0.66 PA=138.6
D(26)=35.0" b/a=0.70 PA=138.5
r(50)=5.2" b/a=0.66 PA=147.9
(α, δ)=(231.9603054,45.602831)
g=16.56 r=15.87 z=15.37
290

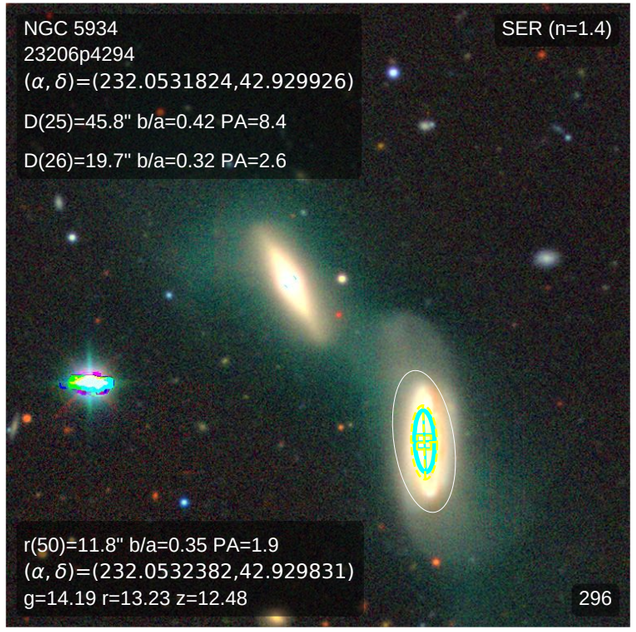

WISEA J152752.03+453548.9
SER (n=1.8)
23196p4559
(α, δ)=(231.9666686,45.597191)
D(25)=42.4" b/a=0.35 PA=4.5
D(26)=37.2" b/a=0.42 PA=171.7
r(50)=5.9" b/a=0.30 PA=3.2
(α, δ)=(231.9667465,45.596951)
g=16.94 r=16.20 z=15.38
291

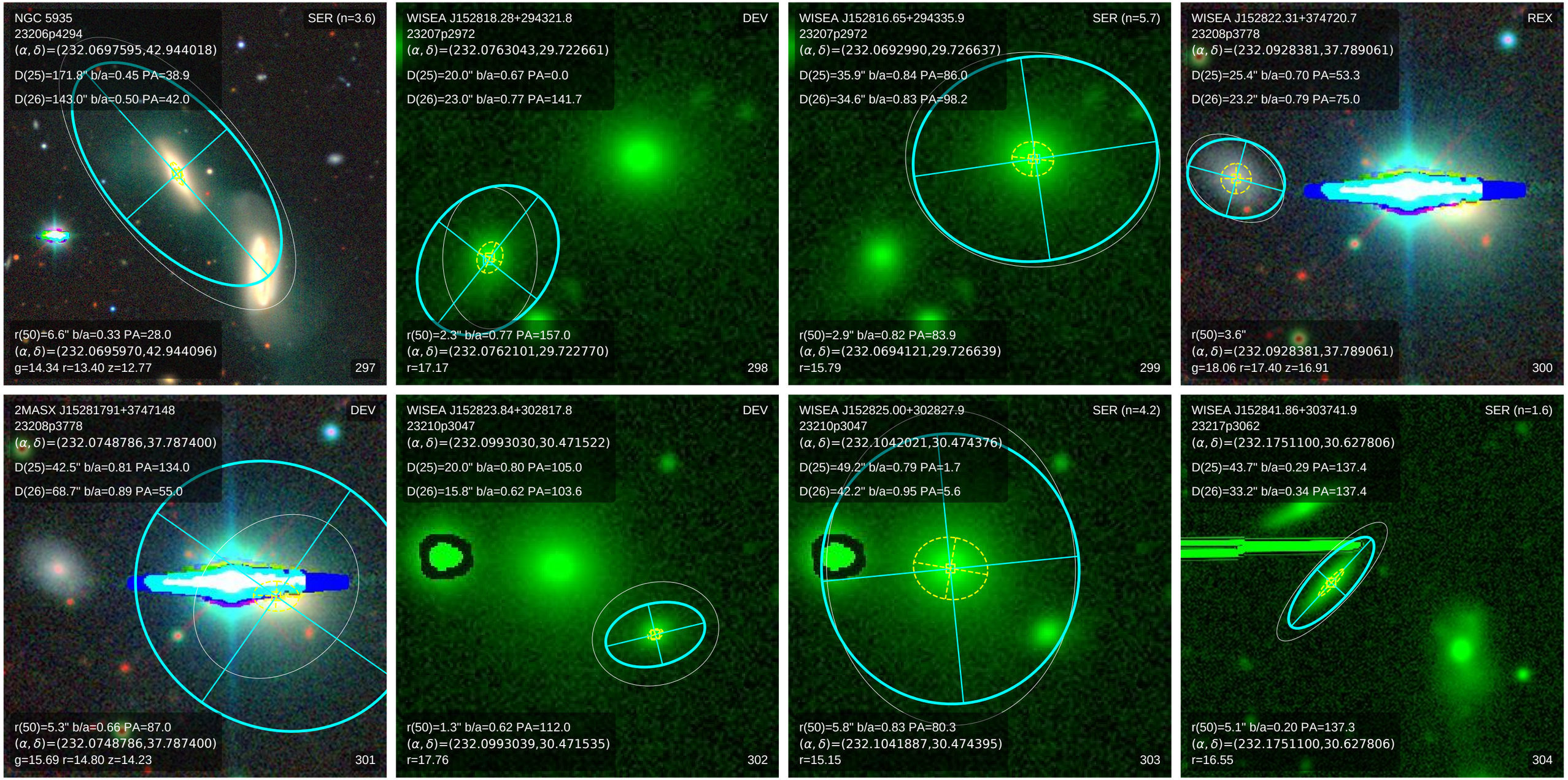

WISEA J152754.85+292015.0
SER (n=2.9)
23198p2933
(α, δ)=(231.9784754,29.337550)
D(25)=20.0" b/a=0.67 PA=99.9
D(26)=13.8" b/a=0.78 PA=100.9
r(50)=1.4" b/a=0.64 PA=92.8
(α, δ)=(231.9785131,29.337524)
r=17.48
292

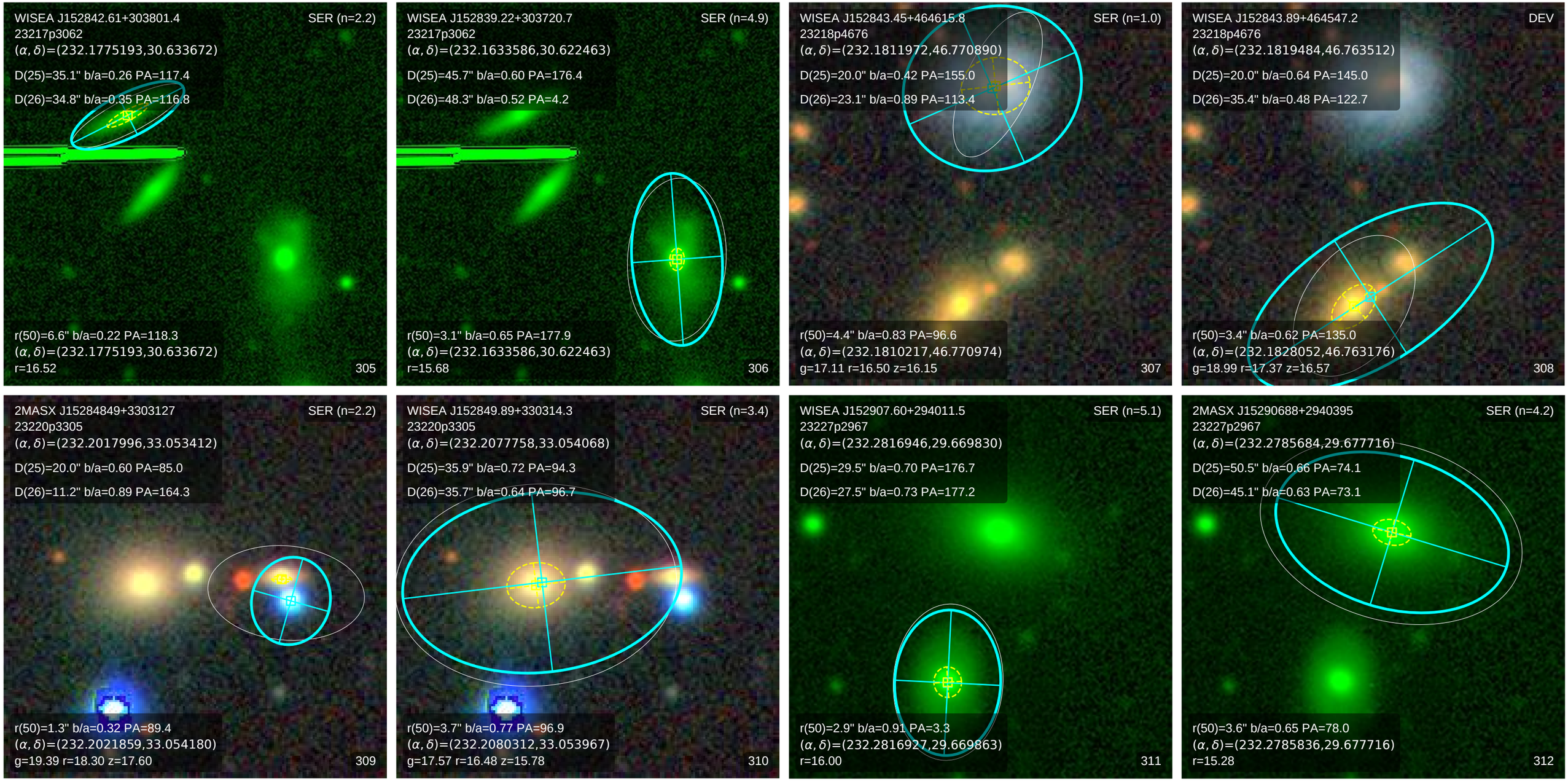

WISEA J152756.55+292022.4
SER (n=4.4)
23198p2933
(α, δ)=(231.9856943,29.339588)
D(25)=66.0" b/a=0.28 PA=62.7
D(26)=47.2" b/a=0.40 PA=62.0
r(50)=5.1" b/a=0.26 PA=63.0
(α, δ)=(231.9856537,29.339577)
r=15.23
293

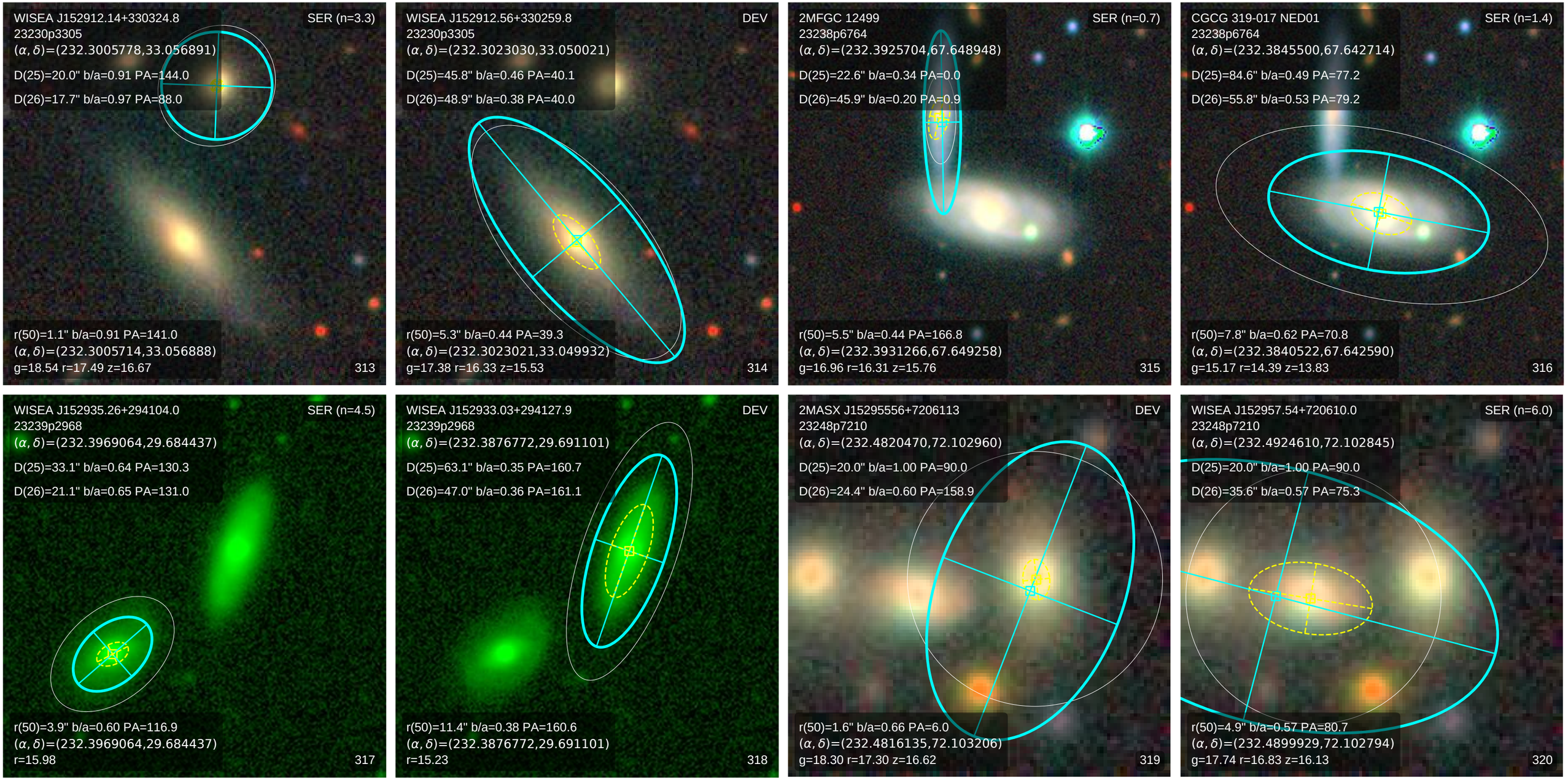

WISEA J152757.62+454047.0
SER (n=2.9)
23198p4567
(α, δ)=(231.9901998,45.679653)
D(25)=26.5" b/a=0.65 PA=134.4
D(26)=24.6" b/a=0.77 PA=123.2
r(50)=4.3" b/a=0.65 PA=148.1
(α, δ)=(231.9899015,45.679884)
g=17.17 r=16.79 z=16.42
294

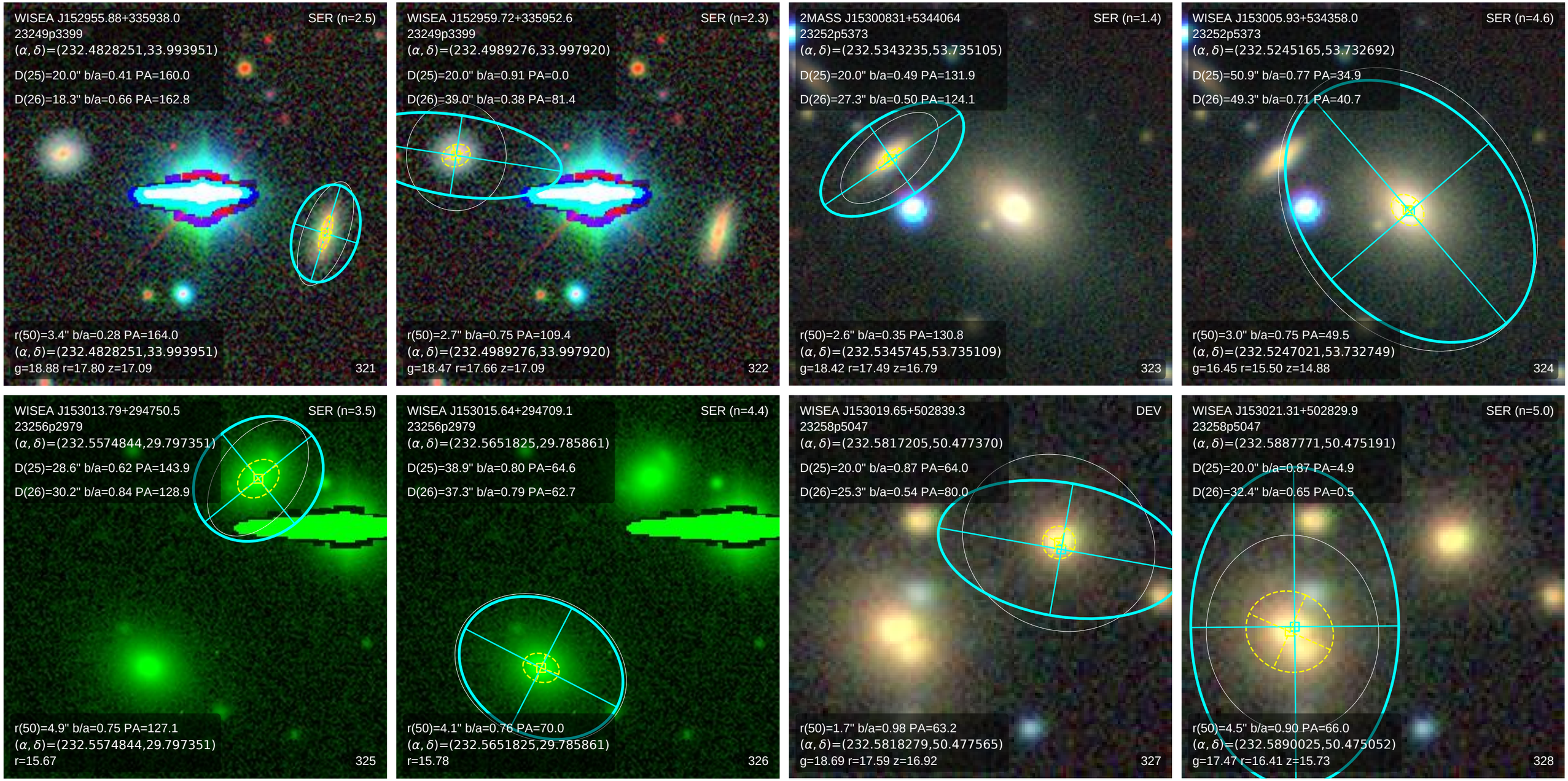

WISEA J152755.22+454030.9
SER (n=2.5)
23198p4567
(α, δ)=(231.9799530,45.675734)
D(25)=38.4" b/a=0.56 PA=145.4
D(26)=43.8" b/a=0.51 PA=146.3
r(50)=5.9" b/a=0.63 PA=147.6
(α, δ)=(231.9802379,45.675341)
g=16.27 r=15.46 z=14.84
295

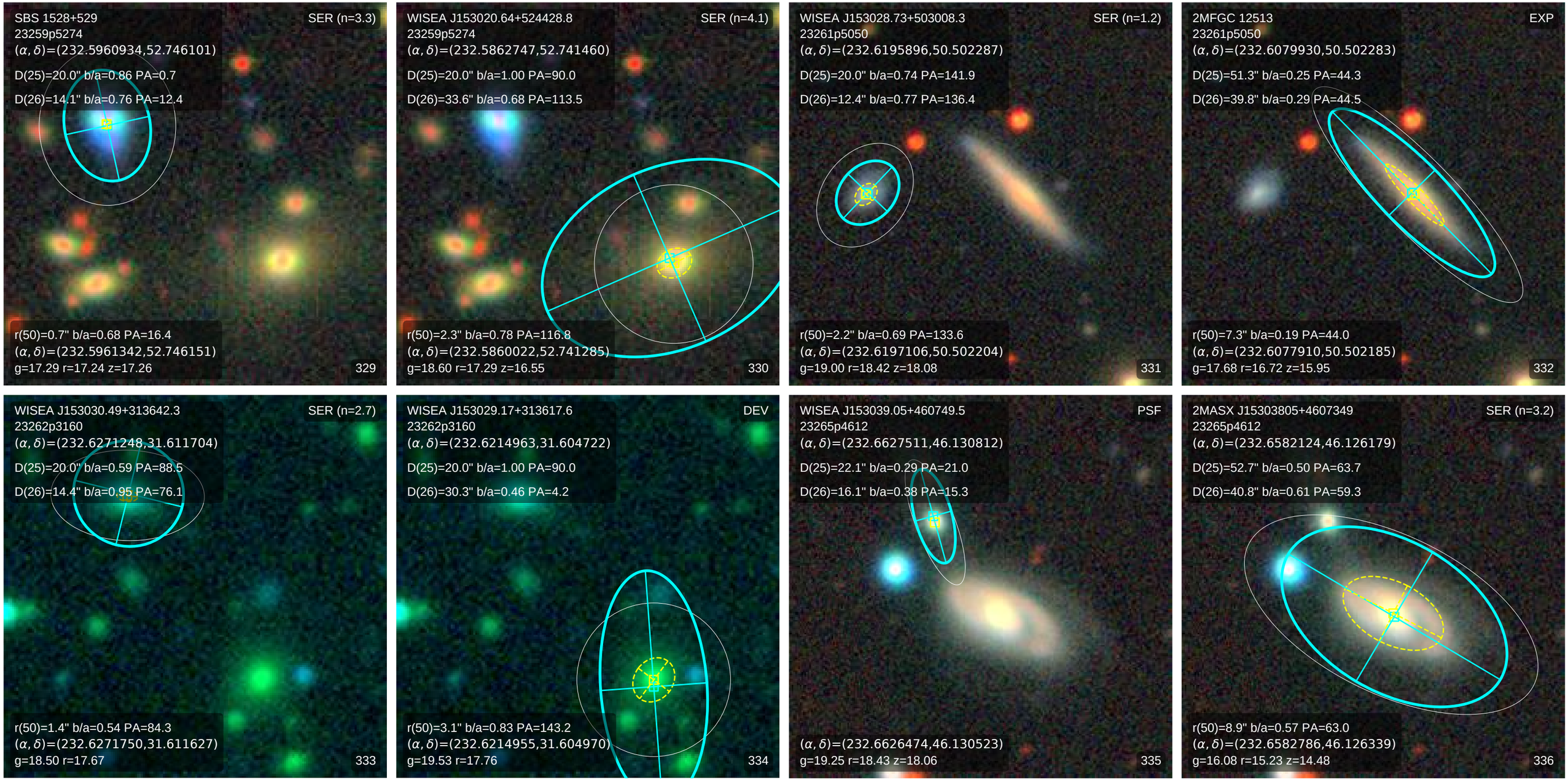

NGC 5934
SER (n=1.4)
23206p4294
(α, δ)=(232.0531824,42.929926)
D(25)=45.8" b/a=0.42 PA=8.4
D(26)=19.7" b/a=0.32 PA=2.6
r(50)=11.8" b/a=0.35 PA=1.9
(α, δ)=(232.0532382,42.929831)
g=14.19 r=13.23 z=12.48
296

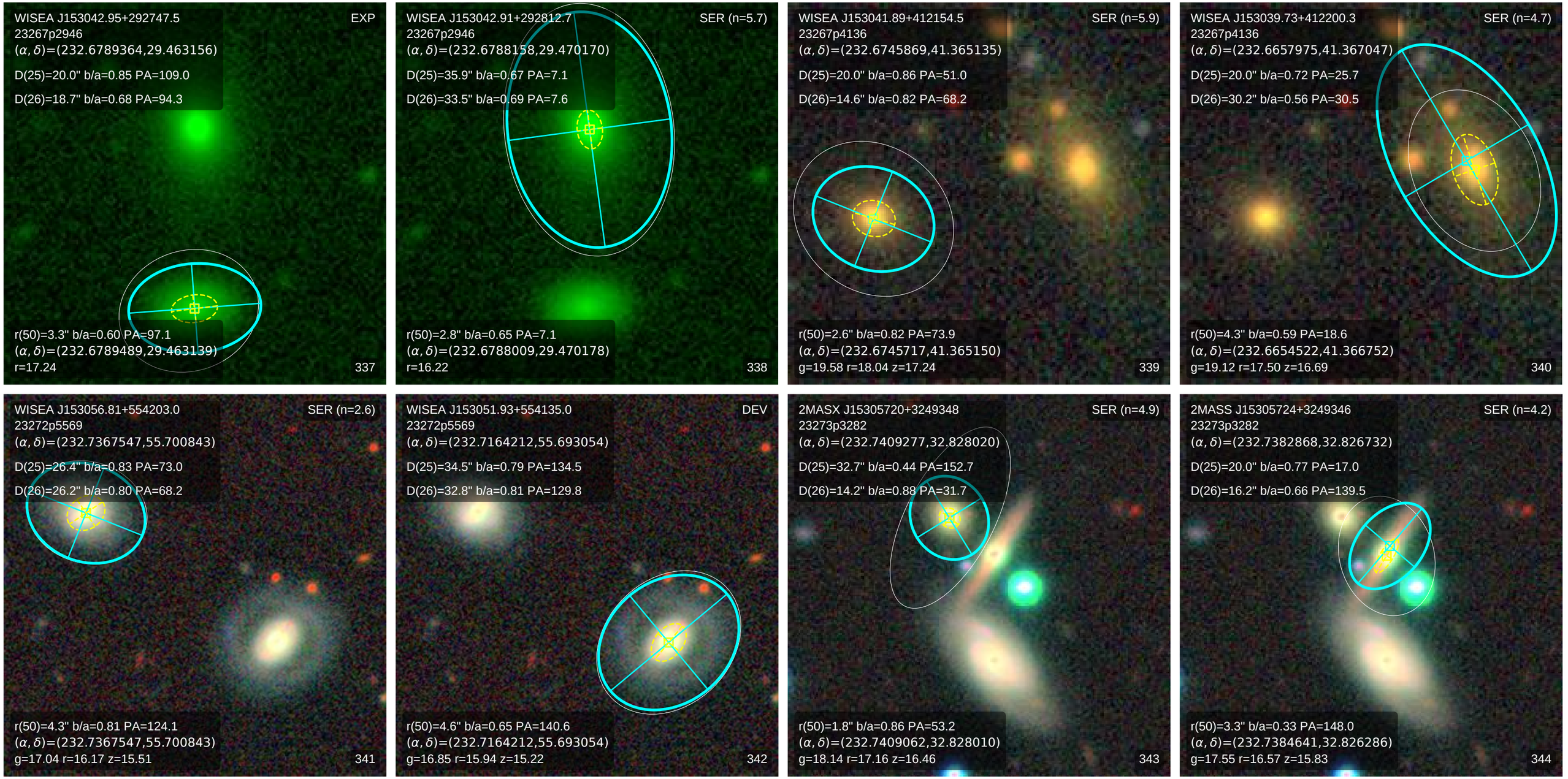

NGC 5935
SER (n=3.6)
23206p4294
(α, δ)=(232.0697595,42.944018)
D(25)=171.8" b/a=0.45 PA=38.9
D(26)=143.0" b/a=0.50 PA=42.0
r(50)=6.6" b/a=0.33 PA=28.0
(α, δ)=(232.0695970,42.944096)
g=14.34 r=13.40 z=12.77
297
WISEA J152818.28+294321.8
DEV
23207p2972
(α, δ)=(232.0763043,29.722661)
D(25)=20.0" b/a=0.67 PA=0.0
D(26)=23.0" b/a=0.77 PA=141.7
r(50)=2.3" b/a=0.77 PA=157.0
(α, δ)=(232.0762101,29.722770)
r=17.17
298
WISEA J152816.65+294335.9
SER (n=5.7)
23207p2972
(α, δ)=(232.0692990,29.726637)
D(25)=35.9" b/a=0.84 PA=86.0
D(26)=34.6" b/a=0.83 PA=98.2
r(50)=2.9" b/a=0.82 PA=83.9
(α, δ)=(232.0694121,29.726639)
r=15.79
299
WISEA J152822.31+374720.7
REX
23208p3778
(α, δ)=(232.0928381,37.789061)
D(25)=25.4" b/a=0.70 PA=53.3
D(26)=23.2" b/a=0.79 PA=75.0
r(50)=3.6"
(α, δ)=(232.0928381,37.789061)
g=18.06 r=17.40 z=16.91
300
2MASX J15281791+3747148
DEV
23208p3778
(α, δ)=(232.0748786,37.787400)
D(25)=42.5" b/a=0.81 PA=134.0
D(26)=68.7" b/a=0.89 PA=55.0
r(50)=5.3" b/a=0.66 PA=87.0
(α, δ)=(232.0748786,37.787400)
g=15.69 r=14.80 z=14.23
301
WISEA J152823.84+302817.8
DEV
23210p3047
(α, δ)=(232.0993030,30.471522)
D(25)=20.0" b/a=0.80 PA=105.0
D(26)=15.8" b/a=0.62 PA=103.6
r(50)=1.3" b/a=0.62 PA=112.0
(α, δ)=(232.0993039,30.471535)
r=17.76
302
WISEA J152825.00+302827.9
SER (n=4.2)
23210p3047
(α, δ)=(232.1042021,30.474376)
D(25)=49.2" b/a=0.79 PA=1.7
D(26)=42.2" b/a=0.95 PA=5.6
r(50)=5.8" b/a=0.83 PA=80.3
(α, δ)=(232.1041887,30.474395)
r=15.15
303
WISEA J152841.86+303741.9
SER (n=1.6)
23217p3062
(α, δ)=(232.1751100,30.627806)
D(25)=43.7" b/a=0.29 PA=137.4
D(26)=33.2" b/a=0.34 PA=137.4
r(50)=5.1" b/a=0.20 PA=137.3
(α, δ)=(232.1751100,30.627806)
r=16.55
304

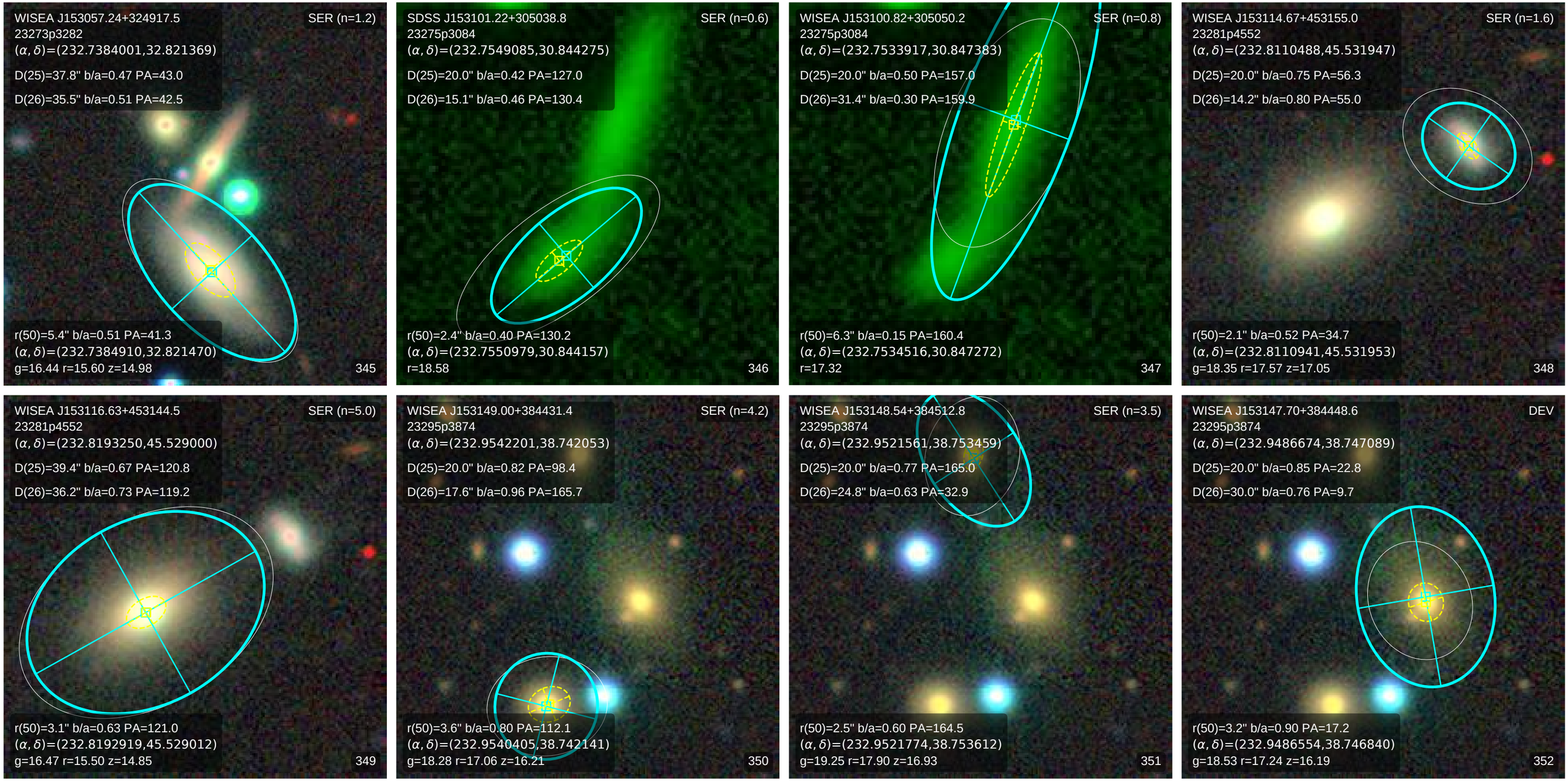

WISEA J152842.61+303801.4
SER (n=2.2)
23217p3062
(α, δ)=(232.1775193,30.633672)
D(25)=35.1" b/a=0.26 PA=117.4
D(26)=34.8" b/a=0.35 PA=116.8
r(50)=6.6" b/a=0.22 PA=118.3
(α, δ)=(232.1775193,30.633672)
r=16.52
305
WISEA J152839.22+303720.7
SER (n=4.9)
23217p3062
(α, δ)=(232.1633586,30.622463)
D(25)=45.7" b/a=0.60 PA=176.4
D(26)=48.3" b/a=0.52 PA=4.2
r(50)=3.1" b/a=0.65 PA=177.9
(α, δ)=(232.1633586,30.622463)
r=15.68
306
WISEA J152843.45+464615.8
SER (n=1.0)
23218p4676
(α, δ)=(232.1811972,46.770890)
D(25)=20.0" b/a=0.42 PA=155.0
D(26)=23.1" b/a=0.89 PA=113.4
r(50)=4.4" b/a=0.83 PA=96.6
(α, δ)=(232.1810217,46.770974)
g=17.11 r=16.50 z=16.15
307
WISEA J152843.89+464547.2
DEV
23218p4676
(α, δ)=(232.1819484,46.763512)
D(25)=20.0" b/a=0.64 PA=145.0
D(26)=35.4" b/a=0.48 PA=122.7
r(50)=3.4" b/a=0.62 PA=135.0
(α, δ)=(232.1828052,46.763176)
g=18.99 r=17.37 z=16.57
308
2MASX J15284849+3303127
SER (n=2.2)
23220p3305
(α, δ)=(232.2017996,33.053412)
D(25)=20.0" b/a=0.60 PA=85.0
D(26)=11.2" b/a=0.89 PA=164.3
r(50)=1.3" b/a=0.32 PA=89.4
(α, δ)=(232.2021859,33.054180)
g=19.39 r=18.30 z=17.60
309
WISEA J152849.89+330314.3
SER (n=3.4)
23220p3305
(α, δ)=(232.2077758,33.054068)
D(25)=35.9" b/a=0.72 PA=94.3
D(26)=35.7" b/a=0.64 PA=96.7
r(50)=3.7" b/a=0.77 PA=96.9
(α, δ)=(232.2080312,33.053967)
g=17.57 r=16.48 z=15.78
310
WISEA J152907.60+294011.5
SER (n=5.1)
23227p2967
(α, δ)=(232.2816946,29.669830)
D(25)=29.5" b/a=0.70 PA=176.7
D(26)=27.5" b/a=0.73 PA=177.2
r(50)=2.9" b/a=0.91 PA=3.3
(α, δ)=(232.2816927,29.669863)
r=16.00
311
2MASX J15290688+2940395
SER (n=4.2)
23227p2967
(α, δ)=(232.2785684,29.677716)
D(25)=50.5" b/a=0.66 PA=74.1
D(26)=45.1" b/a=0.63 PA=73.1
r(50)=3.6" b/a=0.65 PA=78.0
(α, δ)=(232.2785836,29.677716)
r=15.28
312

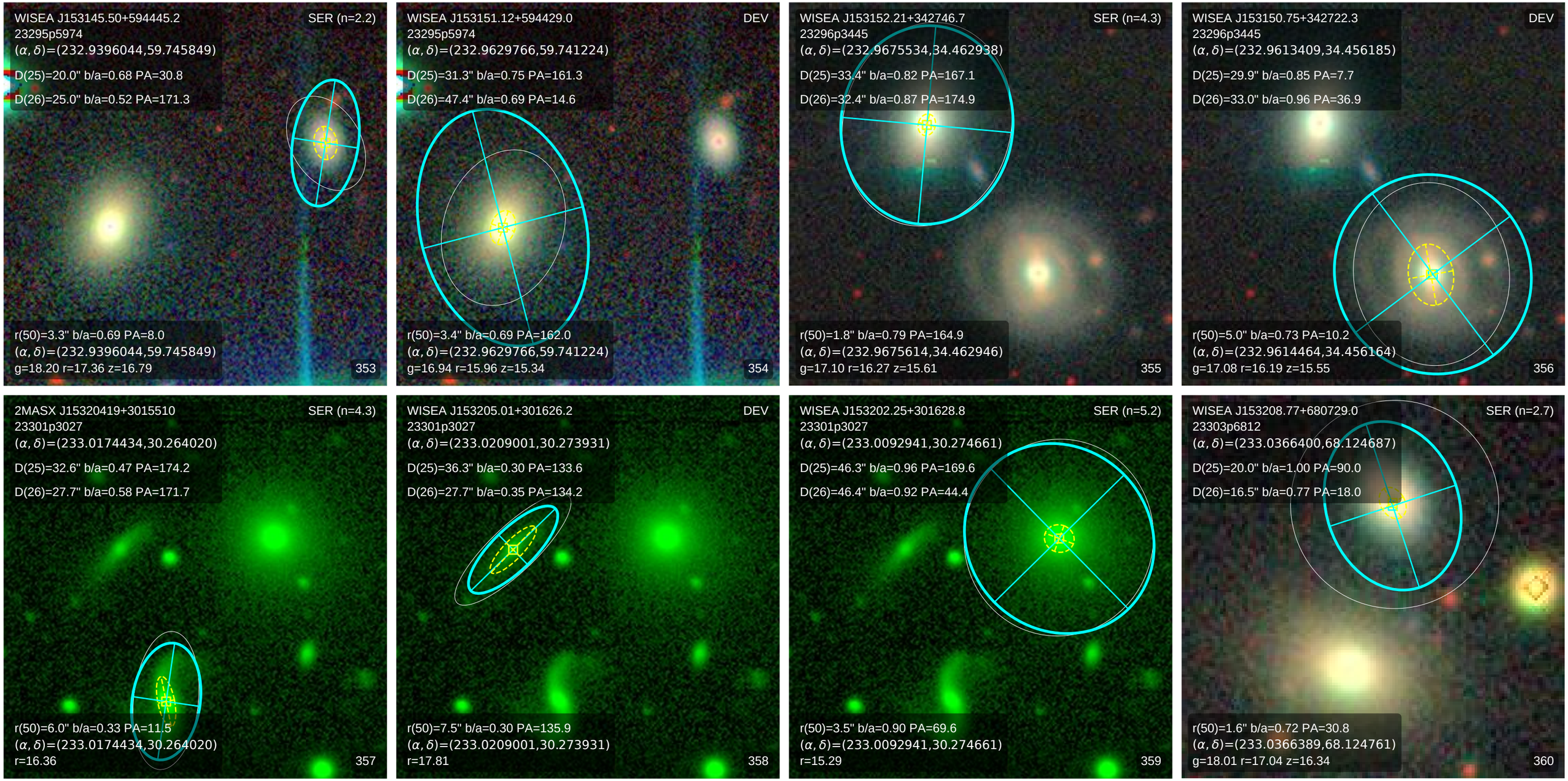

WISEA J152912.14+330324.8
SER (n=3.3)
23230p3305
(α, δ)=(232.3005778,33.056891)
D(25)=20.0" b/a=0.91 PA=144.0
D(26)=17.7" b/a=0.97 PA=88.0
r(50)=1.1" b/a=0.91 PA=141.0
(α, δ)=(232.3005714,33.056888)
g=18.54 r=17.49 z=16.67
313
WISEA J152912.56+330259.8
DEV
23230p3305
(α, δ)=(232.3023030,33.050021)
D(25)=45.8" b/a=0.46 PA=40.1
D(26)=48.9" b/a=0.38 PA=40.0
r(50)=5.3" b/a=0.44 PA=39.3
(α, δ)=(232.3023021,33.049932)
g=17.38 r=16.33 z=15.53
314
2MFGC 12499
SER (n=0.7)
23238p6764
(α, δ)=(232.3925704,67.648948)
D(25)=22.6" b/a=0.34 PA=0.0
D(26)=45.9" b/a=0.20 PA=0.9
r(50)=5.5" b/a=0.44 PA=166.8
(α, δ)=(232.3931266,67.649258)
g=16.96 r=16.31 z=15.76
315
CGCG 319-017 NED01
SER (n=1.4)
23238p6764
(α, δ)=(232.3845500,67.642714)
D(25)=84.6" b/a=0.49 PA=77.2
D(26)=55.8" b/a=0.53 PA=79.2
r(50)=7.8" b/a=0.62 PA=70.8
(α, δ)=(232.3840522,67.642590)
g=15.17 r=14.39 z=13.83
316
WISEA J152935.26+294104.0
SER (n=4.5)
23239p2968
(α, δ)=(232.3969064,29.684437)
D(25)=33.1" b/a=0.64 PA=130.3
D(26)=21.1" b/a=0.65 PA=131.0
r(50)=3.9" b/a=0.60 PA=116.9
(α, δ)=(232.3969064,29.684437)
r=15.98
317
WISEA J152933.03+294127.9
DEV
23239p2968
(α, δ)=(232.3876772,29.691101)
D(25)=63.1" b/a=0.35 PA=160.7
D(26)=47.0" b/a=0.36 PA=161.1
r(50)=11.4" b/a=0.38 PA=160.6
(α, δ)=(232.3876772,29.691101)
r=15.23
318
2MASX J15295556+7206113
DEV
23248p7210
(α, δ)=(232.4820470,72.102960)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=24.4" b/a=0.60 PA=158.9
r(50)=1.6" b/a=0.66 PA=6.0
(α, δ)=(232.4816135,72.103206)
g=18.30 r=17.30 z=16.62
319
WISEA J152957.54+720610.0
SER (n=6.0)
23248p7210
(α, δ)=(232.4924610,72.102845)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=35.6" b/a=0.57 PA=75.3
r(50)=4.9" b/a=0.57 PA=80.7
(α, δ)=(232.4899929,72.102794)
g=17.74 r=16.83 z=16.13
320

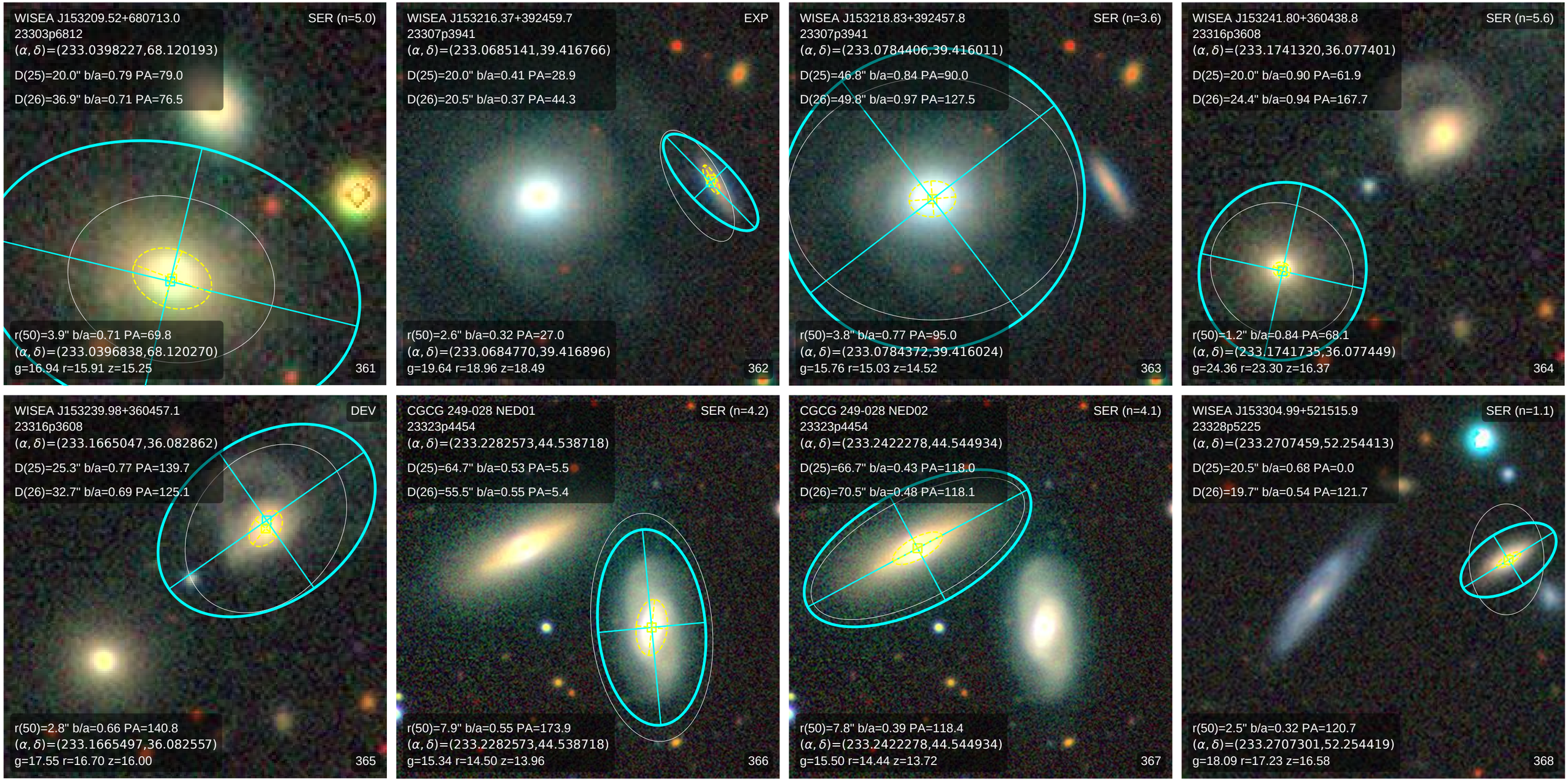

WISEA J152955.88+335938.0
SER (n=2.5)
23249p3399
(α, δ)=(232.4828251,33.993951)
D(25)=20.0" b/a=0.41 PA=160.0
D(26)=18.3" b/a=0.66 PA=162.8
r(50)=3.4" b/a=0.28 PA=164.0
(α, δ)=(232.4828251,33.993951)
g=18.88 r=17.80 z=17.09
321
WISEA J152959.72+335952.6
SER (n=2.3)
23249p3399
(α, δ)=(232.4989276,33.997920)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=39.0" b/a=0.38 PA=81.4
r(50)=2.7" b/a=0.75 PA=109.4
(α, δ)=(232.4989276,33.997920)
g=18.47 r=17.66 z=17.09
322
2MASS J15300831+5344064
SER (n=1.4)
23252p5373
(α, δ)=(232.5343235,53.735105)
D(25)=20.0" b/a=0.49 PA=131.9
D(26)=27.3" b/a=0.50 PA=124.1
r(50)=2.6" b/a=0.35 PA=130.8
(α, δ)=(232.5345745,53.735109)
g=18.42 r=17.49 z=16.79
323
WISEA J153005.93+534358.0
SER (n=4.6)
23252p5373
(α, δ)=(232.5245165,53.732692)
D(25)=50.9" b/a=0.77 PA=34.9
D(26)=49.3" b/a=0.71 PA=40.7
r(50)=3.0" b/a=0.75 PA=49.5
(α, δ)=(232.5247021,53.732749)
g=16.45 r=15.50 z=14.88
324
WISEA J153013.79+294750.5
SER (n=3.5)
23256p2979
(α, δ)=(232.5574844,29.797351)
D(25)=28.6" b/a=0.62 PA=143.9
D(26)=30.2" b/a=0.84 PA=128.9
r(50)=4.9" b/a=0.75 PA=127.1
(α, δ)=(232.5574844,29.797351)
r=15.67
325
WISEA J153015.64+294709.1
SER (n=4.4)
23256p2979
(α, δ)=(232.5651825,29.785861)
D(25)=38.9" b/a=0.80 PA=64.6
D(26)=37.3" b/a=0.79 PA=62.7
r(50)=4.1" b/a=0.76 PA=70.0
(α, δ)=(232.5651825,29.785861)
r=15.78
326
WISEA J153019.65+502839.3
DEV
23258p5047
(α, δ)=(232.5817205,50.477370)
D(25)=20.0" b/a=0.87 PA=64.0
D(26)=25.3" b/a=0.54 PA=80.0
r(50)=1.7" b/a=0.98 PA=63.2
(α, δ)=(232.5818279,50.477565)
g=18.69 r=17.59 z=16.92
327
WISEA J153021.31+502829.9
SER (n=5.0)
23258p5047
(α, δ)=(232.5887771,50.475191)
D(25)=20.0" b/a=0.87 PA=4.9
D(26)=32.4" b/a=0.65 PA=0.5
r(50)=4.5" b/a=0.90 PA=66.0
(α, δ)=(232.5890025,50.475052)
g=17.47 r=16.41 z=15.73
328

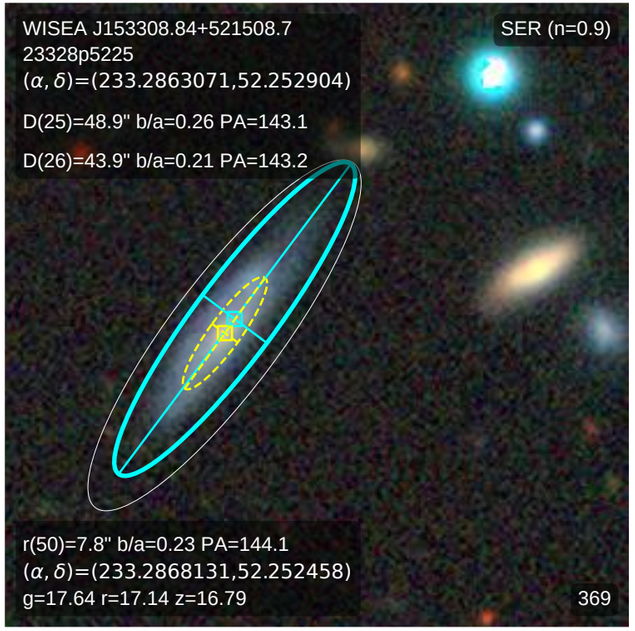

SBS 1528+529
SER (n=3.3)
23259p5274
(α, δ)=(232.5960934,52.746101)
D(25)=20.0" b/a=0.86 PA=0.7
D(26)=14.1" b/a=0.76 PA=12.4
r(50)=0.7" b/a=0.68 PA=16.4
(α, δ)=(232.5961342,52.746151)
g=17.29 r=17.24 z=17.26
329
WISEA J153020.64+524428.8
SER (n=4.1)
23259p5274
(α, δ)=(232.5862747,52.741460)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=33.6" b/a=0.68 PA=113.5
r(50)=2.3" b/a=0.78 PA=116.8
(α, δ)=(232.5860022,52.741285)
g=18.60 r=17.29 z=16.55
330
WISEA J153028.73+503008.3
SER (n=1.2)
23261p5050
(α, δ)=(232.6195896,50.502287)
D(25)=20.0" b/a=0.74 PA=141.9
D(26)=12.4" b/a=0.77 PA=136.4
r(50)=2.2" b/a=0.69 PA=133.6
(α, δ)=(232.6197106,50.502204)
g=19.00 r=18.42 z=18.08
331
2MFGC 12513
EXP
23261p5050
(α, δ)=(232.6079930,50.502283)
D(25)=51.3" b/a=0.25 PA=44.3
D(26)=39.8" b/a=0.29 PA=44.5
r(50)=7.3" b/a=0.19 PA=44.0
(α, δ)=(232.6077910,50.502185)
g=17.68 r=16.72 z=15.95
332
WISEA J153030.49+313642.3
SER (n=2.7)
23262p3160
(α, δ)=(232.6271248,31.611704)
D(25)=20.0" b/a=0.59 PA=88.5
D(26)=14.4" b/a=0.95 PA=76.1
r(50)=1.4" b/a=0.54 PA=84.3
(α, δ)=(232.6271750,31.611627)
g=18.50 r=17.67
333
WISEA J153029.17+313617.6
DEV
23262p3160
(α, δ)=(232.6214963,31.604722)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=30.3" b/a=0.46 PA=4.2
r(50)=3.1" b/a=0.83 PA=143.2
(α, δ)=(232.6214955,31.604970)
g=19.53 r=17.76
334
WISEA J153039.05+460749.5
PSF
23265p4612
(α, δ)=(232.6627511,46.130812)
D(25)=22.1" b/a=0.29 PA=21.0
D(26)=16.1" b/a=0.38 PA=15.3
(α, δ)=(232.6626474,46.130523)
g=19.25 r=18.43 z=18.06
335
2MASX J15303805+4607349
SER (n=3.2)
23265p4612
(α, δ)=(232.6582124,46.126179)
D(25)=52.7" b/a=0.50 PA=63.7
D(26)=40.8" b/a=0.61 PA=59.3
r(50)=8.9" b/a=0.57 PA=63.0
(α, δ)=(232.6582786,46.126339)
g=16.08 r=15.23 z=14.48
336

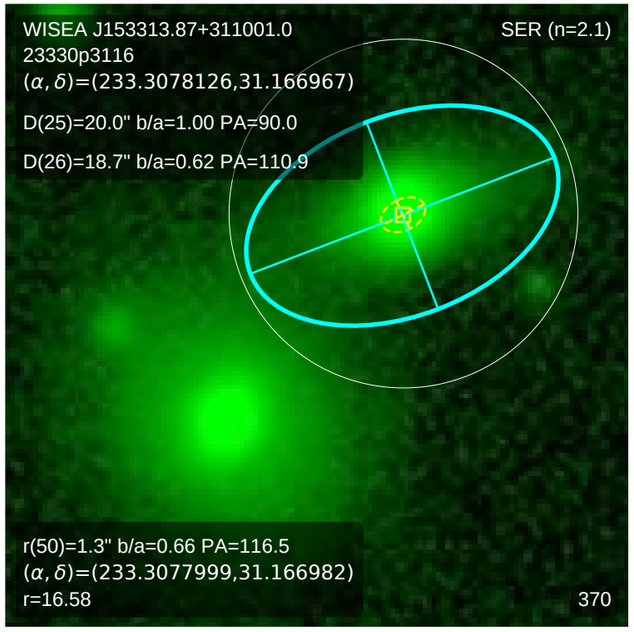

WISEA J153042.95+292747.5
EXP
23267p2946
(α, δ)=(232.6789364,29.463156)
D(25)=20.0" b/a=0.85 PA=109.0
D(26)=18.7" b/a=0.68 PA=94.3
r(50)=3.3" b/a=0.60 PA=97.1
(α, δ)=(232.6789489,29.463139)
r=17.24
337
WISEA J153042.91+292812.7
SER (n=5.7)
23267p2946
(α, δ)=(232.6788158,29.470170)
D(25)=35.9" b/a=0.67 PA=7.1
D(26)=33.5" b/a=0.69 PA=7.6
r(50)=2.8" b/a=0.65 PA=7.1
(α, δ)=(232.6788009,29.470178)
r=16.22
338
WISEA J153041.89+412154.5
SER (n=5.9)
23267p4136
(α, δ)=(232.6745869,41.365135)
D(25)=20.0" b/a=0.86 PA=51.0
D(26)=14.6" b/a=0.82 PA=68.2
r(50)=2.6" b/a=0.82 PA=73.9
(α, δ)=(232.6745717,41.365150)
g=19.58 r=18.04 z=17.24
339
WISEA J153039.73+412200.3
SER (n=4.7)
23267p4136
(α, δ)=(232.6657975,41.367047)
D(25)=20.0" b/a=0.72 PA=25.7
D(26)=30.2" b/a=0.56 PA=30.5
r(50)=4.3" b/a=0.59 PA=18.6
(α, δ)=(232.6654522,41.366752)
g=19.12 r=17.50 z=16.69
340
WISEA J153056.81+554203.0
SER (n=2.6)
23272p5569
(α, δ)=(232.7367547,55.700843)
D(25)=26.4" b/a=0.83 PA=73.0
D(26)=26.2" b/a=0.80 PA=68.2
r(50)=4.3" b/a=0.81 PA=124.1
(α, δ)=(232.7367547,55.700843)
g=17.04 r=16.17 z=15.51
341
WISEA J153051.93+554135.0
DEV
23272p5569
(α, δ)=(232.7164212,55.693054)
D(25)=34.5" b/a=0.79 PA=134.5
D(26)=32.8" b/a=0.81 PA=129.8
r(50)=4.6" b/a=0.65 PA=140.6
(α, δ)=(232.7164212,55.693054)
g=16.85 r=15.94 z=15.22
342
2MASX J15305720+3249348
SER (n=4.9)
23273p3282
(α, δ)=(232.7409277,32.828020)
D(25)=32.7" b/a=0.44 PA=152.7
D(26)=14.2" b/a=0.88 PA=31.7
r(50)=1.8" b/a=0.86 PA=53.2
(α, δ)=(232.7409062,32.828010)
g=18.14 r=17.16 z=16.46
343
2MASS J15305724+3249346
SER (n=4.2)
23273p3282
(α, δ)=(232.7382868,32.826732)
D(25)=20.0" b/a=0.77 PA=17.0
D(26)=16.2" b/a=0.66 PA=139.5
r(50)=3.3" b/a=0.33 PA=148.0
(α, δ)=(232.7384641,32.826286)
g=17.55 r=16.57 z=15.83
344

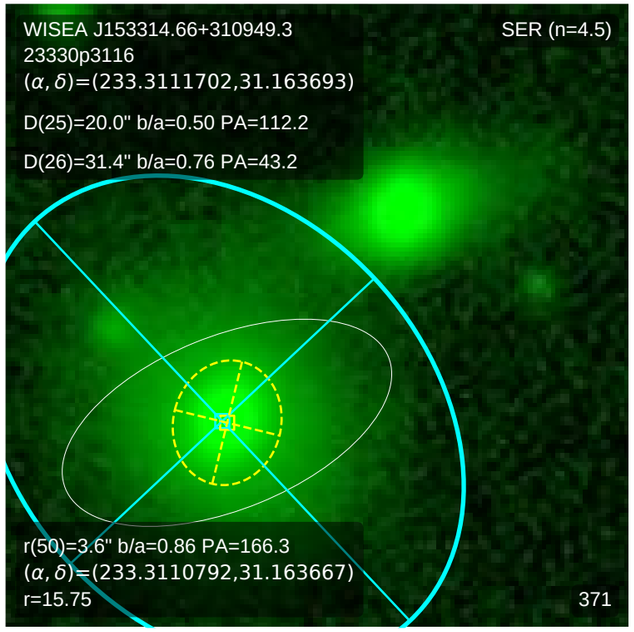

WISEA J153057.24+324917.5
SER (n=1.2)
23273p3282
(α, δ)=(232.7384001,32.821369)
D(25)=37.8" b/a=0.47 PA=43.0
D(26)=35.5" b/a=0.51 PA=42.5
r(50)=5.4" b/a=0.51 PA=41.3
(α, δ)=(232.7384910,32.821470)
g=16.44 r=15.60 z=14.98
345
SDSS J153101.22+305038.8
SER (n=0.6)
23275p3084
(α, δ)=(232.7549085,30.844275)
D(25)=20.0" b/a=0.42 PA=127.0
D(26)=15.1" b/a=0.46 PA=130.4
r(50)=2.4" b/a=0.40 PA=130.2
(α, δ)=(232.7550979,30.844157)
r=18.58
346
WISEA J153100.82+305050.2
SER (n=0.8)
23275p3084
(α, δ)=(232.7533917,30.847383)
D(25)=20.0" b/a=0.50 PA=157.0
D(26)=31.4" b/a=0.30 PA=159.9
r(50)=6.3" b/a=0.15 PA=160.4
(α, δ)=(232.7534516,30.847272)
r=17.32
347
WISEA J153114.67+453155.0
SER (n=1.6)
23281p4552
(α, δ)=(232.8110488,45.531947)
D(25)=20.0" b/a=0.75 PA=56.3
D(26)=14.2" b/a=0.80 PA=55.0
r(50)=2.1" b/a=0.52 PA=34.7
(α, δ)=(232.8110941,45.531953)
g=18.35 r=17.57 z=17.05
348
WISEA J153116.63+453144.5
SER (n=5.0)
23281p4552
(α, δ)=(232.8193250,45.529000)
D(25)=39.4" b/a=0.67 PA=120.8
D(26)=36.2" b/a=0.73 PA=119.2
r(50)=3.1" b/a=0.63 PA=121.0
(α, δ)=(232.8192919,45.529012)
g=16.47 r=15.50 z=14.85
349
WISEA J153149.00+384431.4
SER (n=4.2)
23295p3874
(α, δ)=(232.9542201,38.742053)
D(25)=20.0" b/a=0.82 PA=98.4
D(26)=17.6" b/a=0.96 PA=165.7
r(50)=3.6" b/a=0.80 PA=112.1
(α, δ)=(232.9540405,38.742141)
g=18.28 r=17.06 z=16.21
350
WISEA J153148.54+384512.8
SER (n=3.5)
23295p3874
(α, δ)=(232.9521561,38.753459)
D(25)=20.0" b/a=0.77 PA=165.0
D(26)=24.8" b/a=0.63 PA=32.9
r(50)=2.5" b/a=0.60 PA=164.5
(α, δ)=(232.9521774,38.753612)
g=19.25 r=17.90 z=16.93
351
WISEA J153147.70+384448.6
DEV
23295p3874
(α, δ)=(232.9486674,38.747089)
D(25)=20.0" b/a=0.85 PA=22.8
D(26)=30.0" b/a=0.76 PA=9.7
r(50)=3.2" b/a=0.90 PA=17.2
(α, δ)=(232.9486554,38.746840)
g=18.53 r=17.24 z=16.19
352

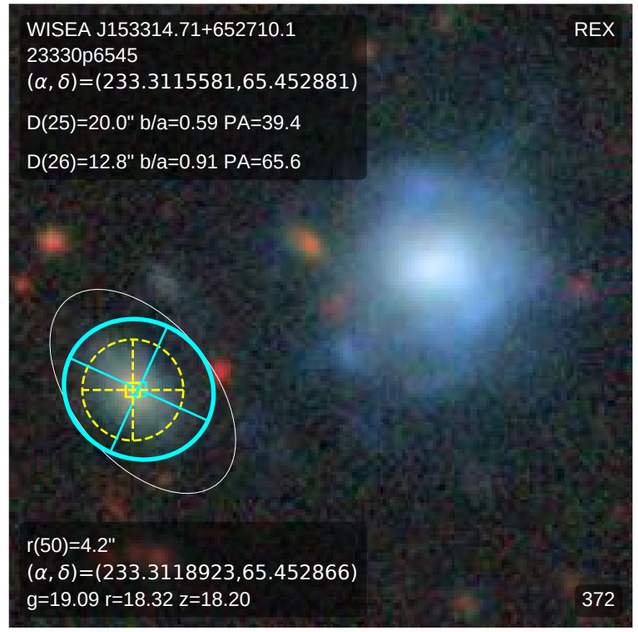

WISEA J153145.50+594445.2
SER (n=2.2)
23295p5974
(α, δ)=(232.9396044,59.745849)
D(25)=20.0" b/a=0.68 PA=30.8
D(26)=25.0" b/a=0.52 PA=171.3
r(50)=3.3" b/a=0.69 PA=8.0
(α, δ)=(232.9396044,59.745849)
g=18.20 r=17.36 z=16.79
353
WISEA J153151.12+594429.0
DEV
23295p5974
(α, δ)=(232.9629766,59.741224)
D(25)=31.3" b/a=0.75 PA=161.3
D(26)=47.4" b/a=0.69 PA=14.6
r(50)=3.4" b/a=0.69 PA=162.0
(α, δ)=(232.9629766,59.741224)
g=16.94 r=15.96 z=15.34
354
WISEA J153152.21+342746.7
SER (n=4.3)
23296p3445
(α, δ)=(232.9675534,34.462938)
D(25)=33.4" b/a=0.82 PA=167.1
D(26)=32.4" b/a=0.87 PA=174.9
r(50)=1.8" b/a=0.79 PA=164.9
(α, δ)=(232.9675614,34.462946)
g=17.10 r=16.27 z=15.61
355
WISEA J153150.75+342722.3
DEV
23296p3445
(α, δ)=(232.9613409,34.456185)
D(25)=29.9" b/a=0.85 PA=7.7
D(26)=33.0" b/a=0.96 PA=36.9
r(50)=5.0" b/a=0.73 PA=10.2
(α, δ)=(232.9614464,34.456164)
g=17.08 r=16.19 z=15.55
356
2MASX J15320419+3015510
SER (n=4.3)
23301p3027
(α, δ)=(233.0174434,30.264020)
D(25)=32.6" b/a=0.47 PA=174.2
D(26)=27.7" b/a=0.58 PA=171.7
r(50)=6.0" b/a=0.33 PA=11.5
(α, δ)=(233.0174434,30.264020)
r=16.36
357
WISEA J153205.01+301626.2
DEV
23301p3027
(α, δ)=(233.0209001,30.273931)
D(25)=36.3" b/a=0.30 PA=133.6
D(26)=27.7" b/a=0.35 PA=134.2
r(50)=7.5" b/a=0.30 PA=135.9
(α, δ)=(233.0209001,30.273931)
r=17.81
358
WISEA J153202.25+301628.8
SER (n=5.2)
23301p3027
(α, δ)=(233.0092941,30.274661)
D(25)=46.3" b/a=0.96 PA=169.6
D(26)=46.4" b/a=0.92 PA=44.4
r(50)=3.5" b/a=0.90 PA=69.6
(α, δ)=(233.0092941,30.274661)
r=15.29
359
WISEA J153208.77+680729.0
SER (n=2.7)
23303p6812
(α, δ)=(233.0366400,68.124687)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=16.5" b/a=0.77 PA=18.0
r(50)=1.6" b/a=0.72 PA=30.8
(α, δ)=(233.0366389,68.124761)
g=18.01 r=17.04 z=16.34
360

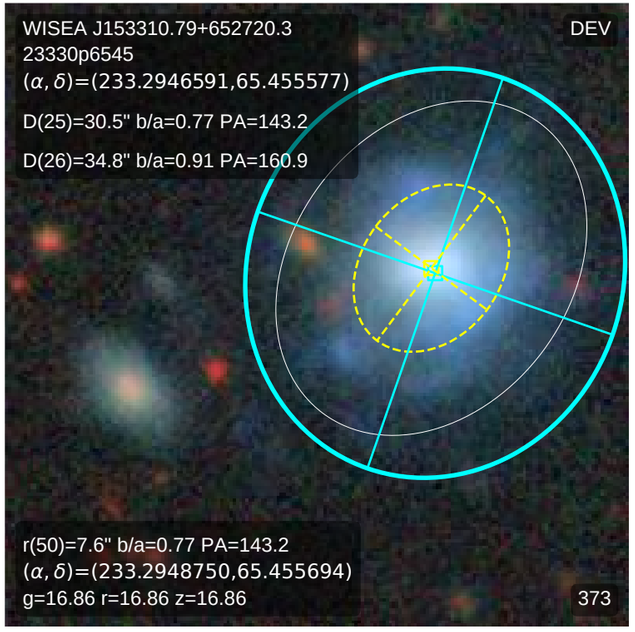

WISEA J153209.52+680713.0
SER (n=5.0)
23303p6812
(α, δ)=(233.0398227,68.120193)
D(25)=20.0" b/a=0.79 PA=79.0
D(26)=36.9" b/a=0.71 PA=76.5
r(50)=3.9" b/a=0.71 PA=69.8
(α, δ)=(233.0396838,68.120270)
g=16.94 r=15.91 z=15.25
361
WISEA J153216.37+392459.7
EXP
23307p3941
(α, δ)=(233.0685141,39.416766)
D(25)=20.0" b/a=0.41 PA=28.9
D(26)=20.5" b/a=0.37 PA=44.3
r(50)=2.6" b/a=0.32 PA=27.0
(α, δ)=(233.0684770,39.416896)
g=19.64 r=18.96 z=18.49
362
WISEA J153218.83+392457.8
SER (n=3.6)
23307p3941
(α, δ)=(233.0784406,39.416011)
D(25)=46.8" b/a=0.84 PA=90.0
D(26)=49.8" b/a=0.97 PA=127.5
r(50)=3.8" b/a=0.77 PA=95.0
(α, δ)=(233.0784372,39.416024)
g=15.76 r=15.03 z=14.52
363
WISEA J153241.80+360438.8
SER (n=5.6)
23316p3608
(α, δ)=(233.1741320,36.077401)
D(25)=20.0" b/a=0.90 PA=61.9
D(26)=24.4" b/a=0.94 PA=167.7
r(50)=1.2" b/a=0.84 PA=68.1
(α, δ)=(233.1741735,36.077449)
g=24.36 r=23.30 z=16.37
364
WISEA J153239.98+360457.1
DEV
23316p3608
(α, δ)=(233.1665047,36.082862)
D(25)=25.3" b/a=0.77 PA=139.7
D(26)=32.7" b/a=0.69 PA=125.1
r(50)=2.8" b/a=0.66 PA=140.8
(α, δ)=(233.1665497,36.082557)
g=17.55 r=16.70 z=16.00
365
CGCG 249-028 NED01
SER (n=4.2)
23323p4454
(α, δ)=(233.2282573,44.538718)
D(25)=64.7" b/a=0.53 PA=5.5
D(26)=55.5" b/a=0.55 PA=5.4
r(50)=7.9" b/a=0.55 PA=173.9
(α, δ)=(233.2282573,44.538718)
g=15.34 r=14.50 z=13.96
366
CGCG 249-028 NED02
SER (n=4.1)
23323p4454
(α, δ)=(233.2422278,44.544934)
D(25)=66.7" b/a=0.43 PA=118.0
D(26)=70.5" b/a=0.48 PA=118.1
r(50)=7.8" b/a=0.39 PA=118.4
(α, δ)=(233.2422278,44.544934)
g=15.50 r=14.44 z=13.72
367
WISEA J153304.99+521515.9
SER (n=1.1)
23328p5225
(α, δ)=(233.2707459,52.254413)
D(25)=20.5" b/a=0.68 PA=0.0
D(26)=19.7" b/a=0.54 PA=121.7
r(50)=2.5" b/a=0.32 PA=120.7
(α, δ)=(233.2707301,52.254419)
g=18.09 r=17.23 z=16.58
368

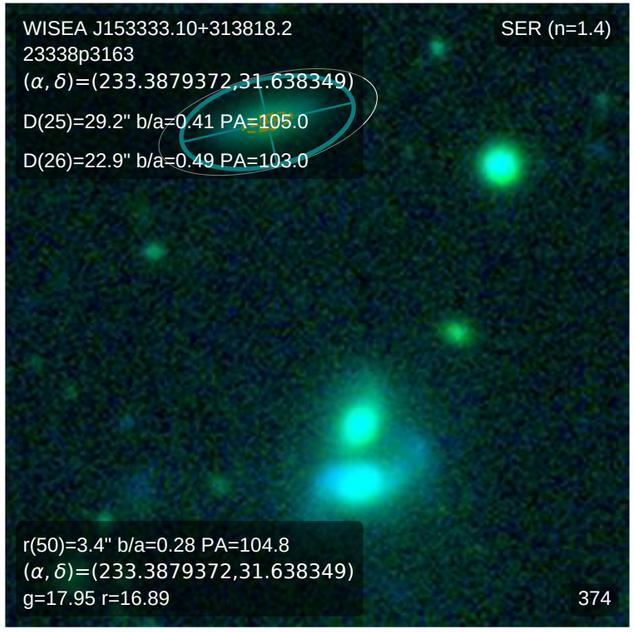

WISEA J153308.84+521508.7
SER (n=0.9)
23328p5225
(α, δ)=(233.2863071,52.252904)
D(25)=48.9" b/a=0.26 PA=143.1
D(26)=43.9" b/a=0.21 PA=143.2
r(50)=7.8" b/a=0.23 PA=144.1
(α, δ)=(233.2868131,52.252458)
g=17.64 r=17.14 z=16.79
369

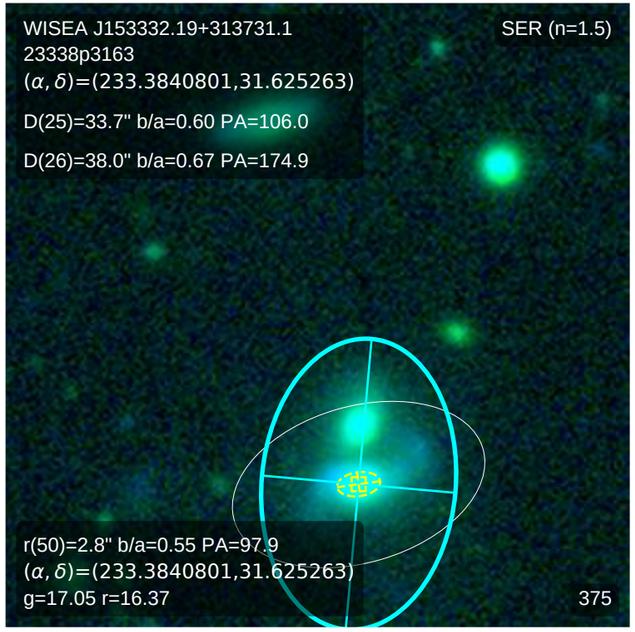

WISEA J153313.87+311001.0
SER (n=2.1)
23330p3116
(α, δ)=(233.3078126,31.166967)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=18.7" b/a=0.62 PA=110.9
r(50)=1.3" b/a=0.66 PA=116.5
(α, δ)=(233.3077999,31.166982)
r=16.58
370

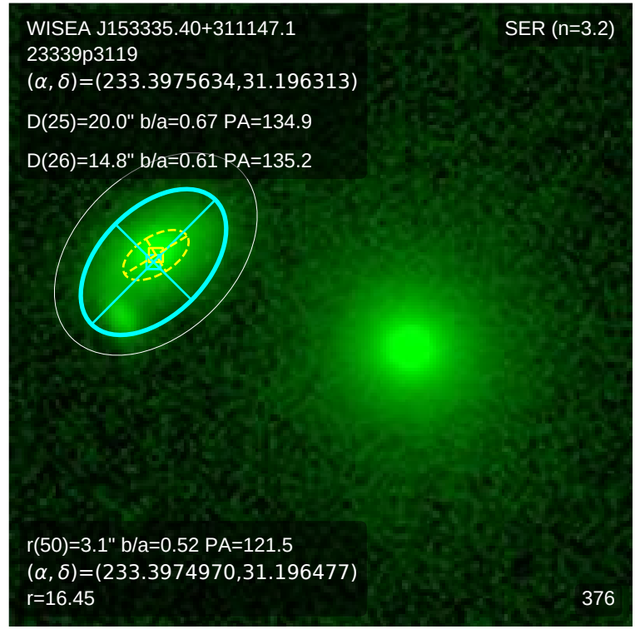

WISEA J153314.66+310949.3
SER (n=4.5)
23330p3116
(α, δ)=(233.3111702,31.163693)
D(25)=20.0" b/a=0.50 PA=112.2
D(26)=31.4" b/a=0.76 PA=43.2
r(50)=3.6" b/a=0.86 PA=166.3
(α, δ)=(233.3110792,31.163667)
r=15.75
371

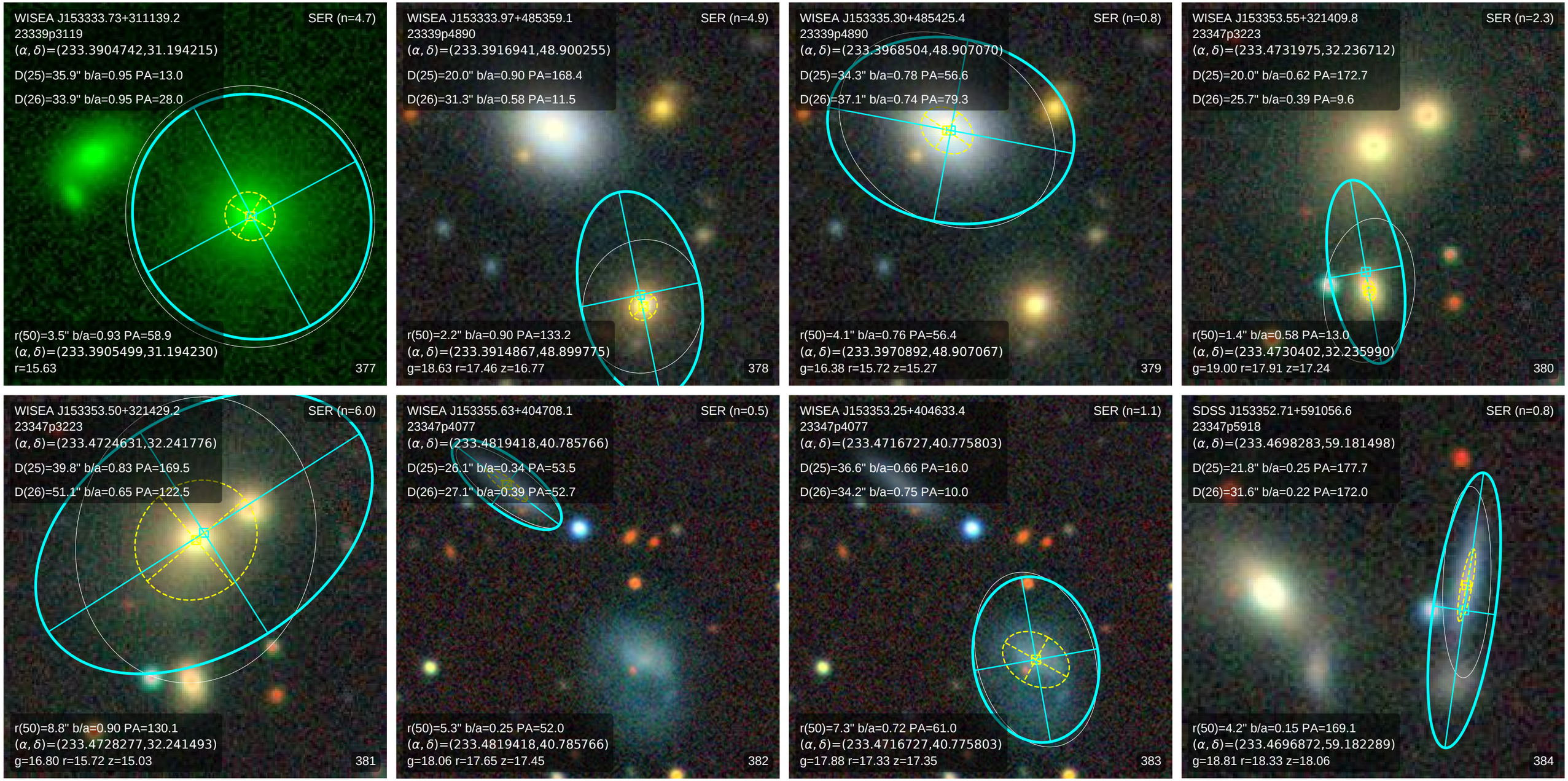

WISEA J153314.71+652710.1
REX
23330p6545
(α, δ)=(233.3115581,65.452881)
D(25)=20.0" b/a=0.59 PA=39.4
D(26)=12.8" b/a=0.91 PA=65.6
r(50)=4.2"
(α, δ)=(233.3118923,65.452866)
g=19.09 r=18.32 z=18.20
372

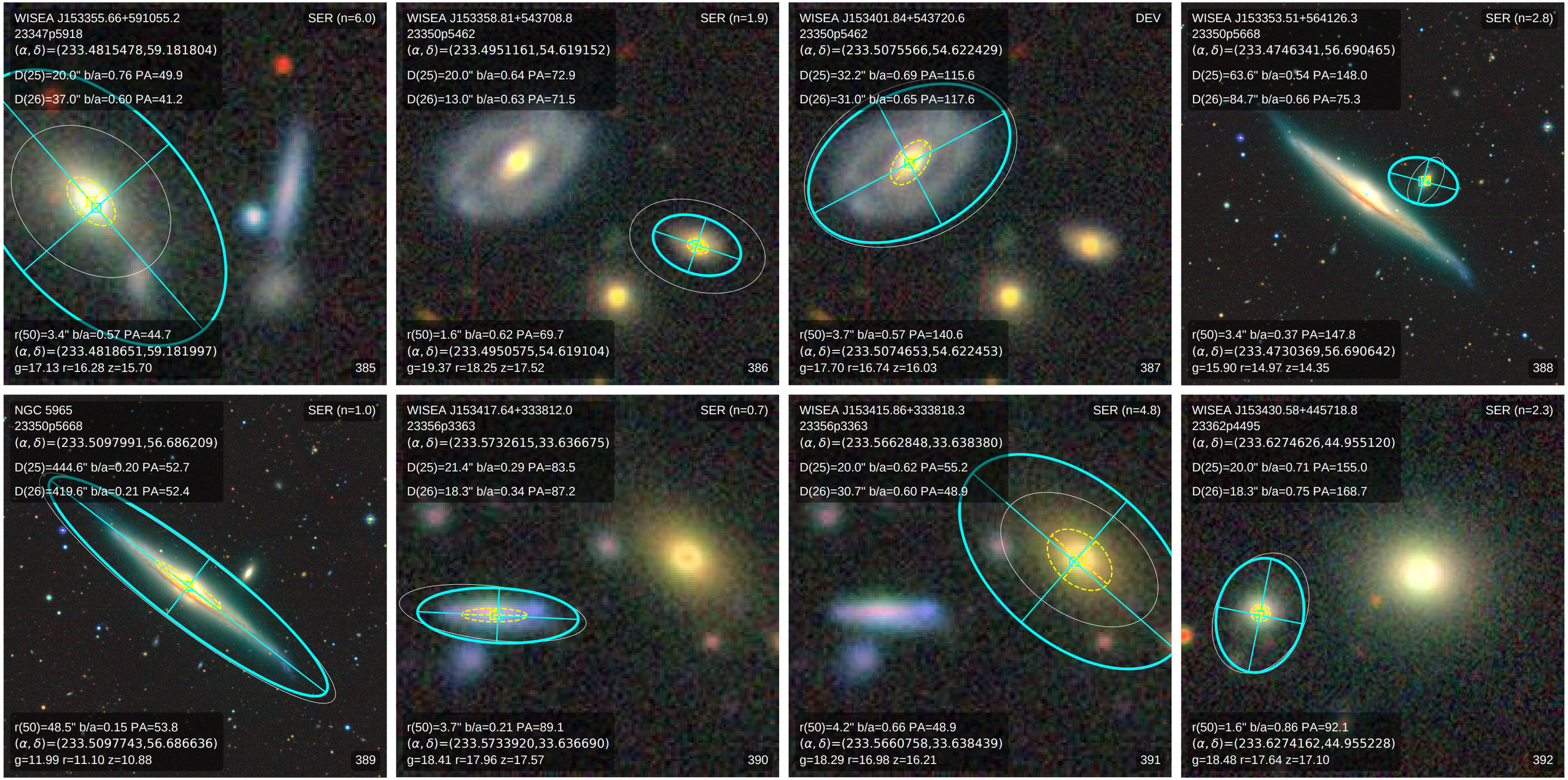

WISEA J153310.79+652720.3
DEV
23330p6545
(α, δ)=(233.2946591,65.455577)
D(25)=30.5" b/a=0.77 PA=143.2
D(26)=34.8" b/a=0.91 PA=160.9
r(50)=7.6" b/a=0.77 PA=143.2
(α, δ)=(233.2948750,65.455694)
g=16.86 r=16.86 z=16.86
373

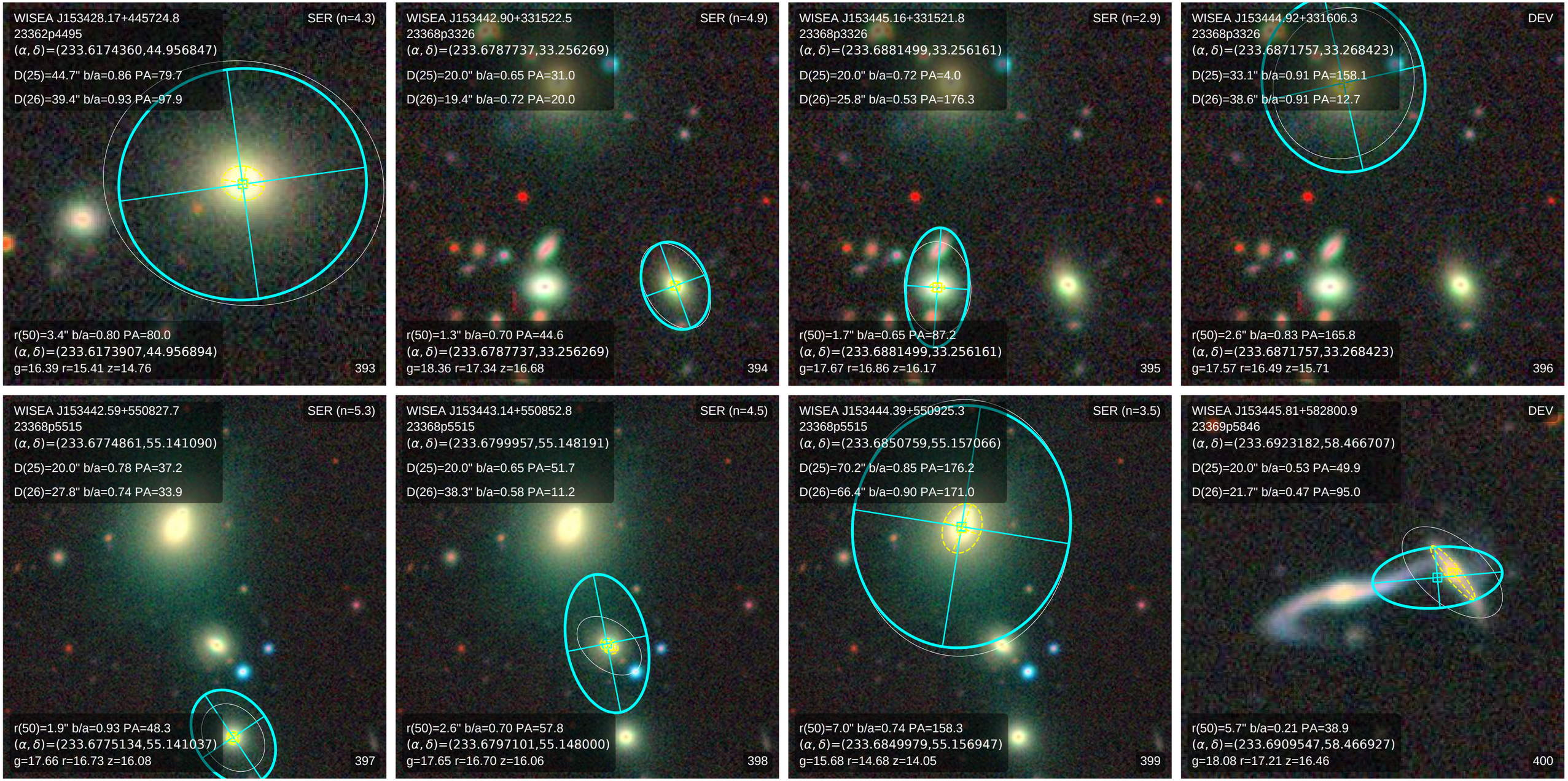

WISEA J153333.10+313818.2
SER (n=1.4)
23338p3163
(α, δ)=(233.3879372,31.638349)
D(25)=29.2" b/a=0.41 PA=105.0
D(26)=22.9" b/a=0.49 PA=103.0
r(50)=3.4" b/a=0.28 PA=104.8
(α, δ)=(233.3879372,31.638349)
g=17.95 r=16.89
374

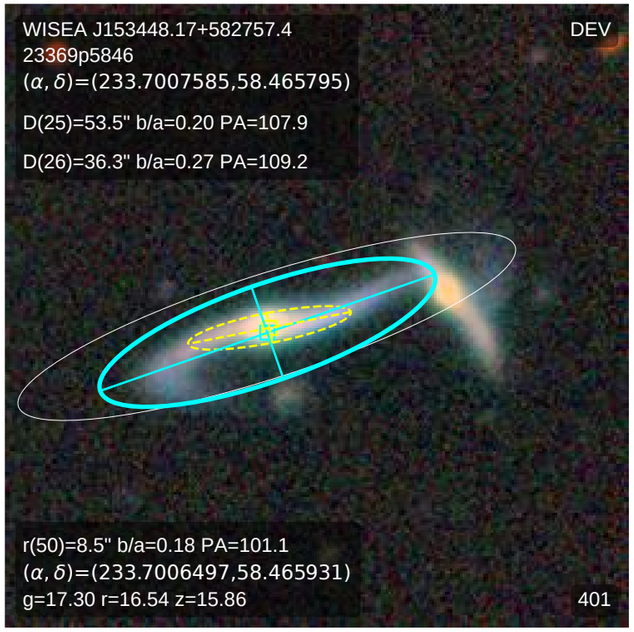

WISEA J153332.19+313731.1
SER (n=1.5)
23338p3163
(α, δ)=(233.3840801,31.625263)
D(25)=33.7" b/a=0.60 PA=106.0
D(26)=38.0" b/a=0.67 PA=174.9
r(50)=2.8" b/a=0.55 PA=97.9
(α, δ)=(233.3840801,31.625263)
g=17.05 r=16.37
375

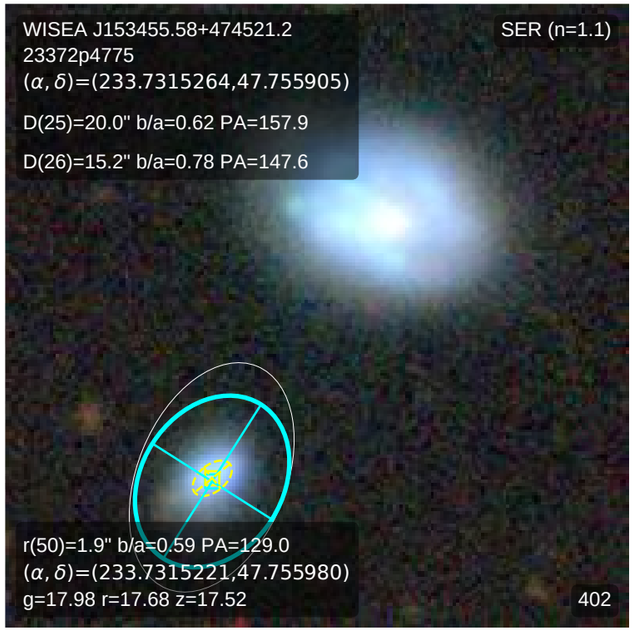

WISEA J153335.40+311147.1
SER (n=3.2)
23339p3119
(α, δ)=(233.3975634,31.196313)
D(25)=20.0" b/a=0.67 PA=134.9
D(26)=14.8" b/a=0.61 PA=135.2
r(50)=3.1" b/a=0.52 PA=121.5
(α, δ)=(233.3974970,31.196477)
r=16.45
376

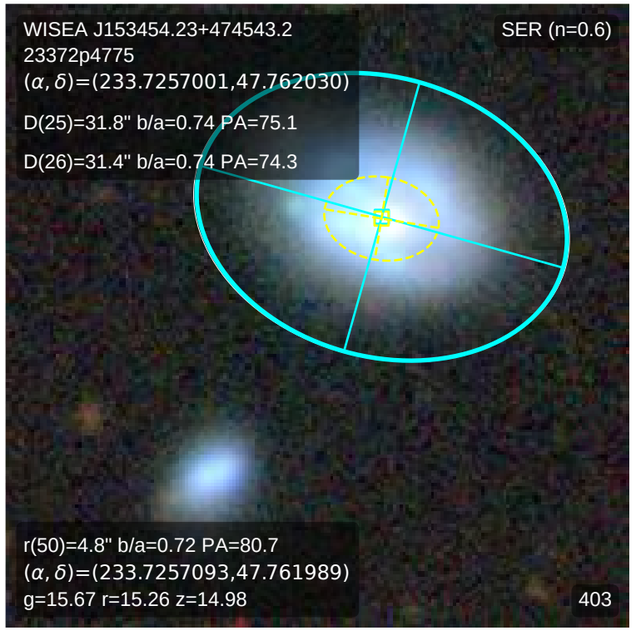

WISEA J153333.73+311139.2
SER (n=4.7)
23339p3119
(α, δ)=(233.3904742,31.194215)
D(25)=35.9" b/a=0.95 PA=13.0
D(26)=33.9" b/a=0.95 PA=28.0
r(50)=3.5" b/a=0.93 PA=58.9
(α, δ)=(233.3905499,31.194230)
r=15.63
377
WISEA J153333.97+485359.1
SER (n=4.9)
23339p4890
(α, δ)=(233.3916941,48.900255)
D(25)=20.0" b/a=0.90 PA=168.4
D(26)=31.3" b/a=0.58 PA=11.5
r(50)=2.2" b/a=0.90 PA=133.2
(α, δ)=(233.3914867,48.899775)
g=18.63 r=17.46 z=16.77
378
WISEA J153335.30+485425.4
SER (n=0.8)
23339p4890
(α, δ)=(233.3968504,48.907070)
D(25)=34.3" b/a=0.78 PA=56.6
D(26)=37.1" b/a=0.74 PA=79.3
r(50)=4.1" b/a=0.76 PA=56.4
(α, δ)=(233.3970892,48.907067)
g=16.38 r=15.72 z=15.27
379
WISEA J153353.55+321409.8
SER (n=2.3)
23347p3223
(α, δ)=(233.4731975,32.236712)
D(25)=20.0" b/a=0.62 PA=172.7
D(26)=25.7" b/a=0.39 PA=9.6
r(50)=1.4" b/a=0.58 PA=13.0
(α, δ)=(233.4730402,32.235990)
g=19.00 r=17.91 z=17.24
380
WISEA J153353.50+321429.2
SER (n=6.0)
23347p3223
(α, δ)=(233.4724631,32.241776)
D(25)=39.8" b/a=0.83 PA=169.5
D(26)=51.1" b/a=0.65 PA=122.5
r(50)=8.8" b/a=0.90 PA=130.1
(α, δ)=(233.4728277,32.241493)
g=16.80 r=15.72 z=15.03
381
WISEA J153355.63+404708.1
SER (n=0.5)
23347p4077
(α, δ)=(233.4819418,40.785766)
D(25)=26.1" b/a=0.34 PA=53.5
D(26)=27.1" b/a=0.39 PA=52.7
r(50)=5.3" b/a=0.25 PA=52.0
(α, δ)=(233.4819418,40.785766)
g=18.06 r=17.65 z=17.45
382
WISEA J153353.25+404633.4
SER (n=1.1)
23347p4077
(α, δ)=(233.4716727,40.775803)
D(25)=36.6" b/a=0.66 PA=16.0
D(26)=34.2" b/a=0.75 PA=10.0
r(50)=7.3" b/a=0.72 PA=61.0
(α, δ)=(233.4716727,40.775803)
g=17.88 r=17.33 z=17.35
383
SDSS J153352.71+591056.6
SER (n=0.8)
23347p5918
(α, δ)=(233.4698283,59.181498)
D(25)=21.8" b/a=0.25 PA=177.7
D(26)=31.6" b/a=0.22 PA=172.0
r(50)=4.2" b/a=0.15 PA=169.1
(α, δ)=(233.4696872,59.182289)
g=18.81 r=18.33 z=18.06
384

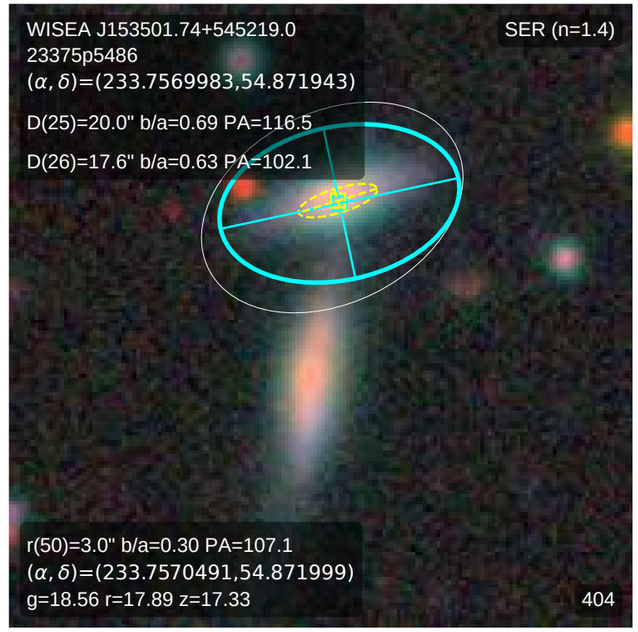

WISEA J153355.66+591055.2
23347p5918
(α, δ)=(233.4815478,59.181804)
D(25)=20.0" b/a=0.76 PA=49.9
D(26)=37.0" b/a=0.60 PA=41.2
SER (n=6.0)
r(50)=3.4" b/a=0.57 PA=44.7
(α, δ)=(233.4818651,59.181997)
g=17.13 r=16.28 z=15.70
385
WISEA J153358.81+543708.8
23350p5462
(α, δ)=(233.4951161,54.619152)
D(25)=20.0" b/a=0.64 PA=72.9
D(26)=13.0" b/a=0.63 PA=71.5
SER (n=1.9)
r(50)=1.6" b/a=0.62 PA=69.7
(α, δ)=(233.4950575,54.619104)
g=19.37 r=18.25 z=17.52
386
WISEA J153401.84+543720.6
23350p5462
(α, δ)=(233.5075566,54.622429)
D(25)=32.2" b/a=0.69 PA=115.6
D(26)=31.0" b/a=0.65 PA=117.6
DEV
r(50)=3.7" b/a=0.57 PA=140.6
(α, δ)=(233.5074653,54.622453)
g=17.70 r=16.74 z=16.03
387
WISEA J153353.51+564126.3
23350p5668
(α, δ)=(233.4746341,56.690465)
D(25)=63.6" b/a=0.54 PA=148.0
D(26)=84.7" b/a=0.66 PA=75.3
SER (n=2.8)
r(50)=3.4" b/a=0.37 PA=147.8
(α, δ)=(233.4730369,56.690642)
g=15.90 r=14.97 z=14.35
388
NGC 5965
23350p5668
(α, δ)=(233.5097991,56.686209)
D(25)=444.6" b/a=0.20 PA=52.7
D(26)=419.6" b/a=0.21 PA=52.4
SER (n=1.0)
r(50)=48.5" b/a=0.15 PA=53.8
(α, δ)=(233.5097743,56.686636)
g=11.99 r=11.10 z=10.88
389
WISEA J153417.64+333812.0
23356p3363
(α, δ)=(233.5732615,33.636675)
D(25)=21.4" b/a=0.29 PA=83.5
D(26)=18.3" b/a=0.34 PA=87.2
SER (n=0.7)
r(50)=3.7" b/a=0.21 PA=89.1
(α, δ)=(233.5733920,33.636690)
g=18.41 r=17.96 z=17.57
390
WISEA J153415.86+333818.3
23356p3363
(α, δ)=(233.5662848,33.638380)
D(25)=20.0" b/a=0.62 PA=55.2
D(26)=30.7" b/a=0.60 PA=48.9
SER (n=4.8)
r(50)=4.2" b/a=0.66 PA=48.9
(α, δ)=(233.5660758,33.638439)
g=18.29 r=16.98 z=16.21
391
WISEA J153430.58+445718.8
23362p4495
(α, δ)=(233.6274626,44.955120)
D(25)=20.0" b/a=0.71 PA=155.0
D(26)=18.3" b/a=0.75 PA=168.7
SER (n=2.3)
r(50)=1.6" b/a=0.86 PA=92.1
(α, δ)=(233.6274162,44.955228)
g=18.48 r=17.64 z=17.10
392

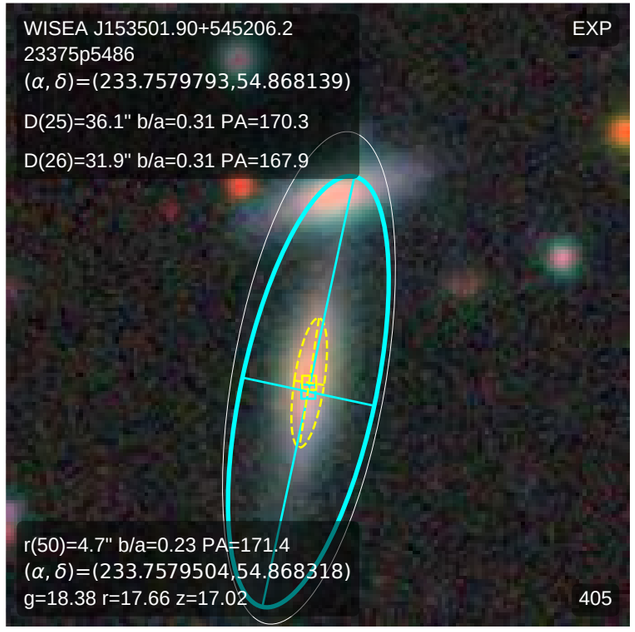

WISEA J153428.17+445724.8
SER (n=4.3)
23362p4495
(α, δ)=(233.6174360,44.956847)
D(25)=44.7" b/a=0.86 PA=79.7
D(26)=39.4" b/a=0.93 PA=97.9
r(50)=3.4" b/a=0.80 PA=80.0
(α, δ)=(233.6173907,44.956894)
g=16.39 r=15.41 z=14.76
393
WISEA J153442.90+331522.5
SER (n=4.9)
23368p3326
(α, δ)=(233.6787737,33.256269)
D(25)=20.0" b/a=0.65 PA=31.0
D(26)=19.4" b/a=0.72 PA=20.0
r(50)=1.3" b/a=0.70 PA=44.6
(α, δ)=(233.6787737,33.256269)
g=18.36 r=17.34 z=16.68
394
WISEA J153445.16+331521.8
SER (n=2.9)
23368p3326
(α, δ)=(233.6881499,33.256161)
D(25)=20.0" b/a=0.72 PA=4.0
D(26)=25.8" b/a=0.53 PA=176.3
r(50)=1.7" b/a=0.65 PA=87.2
(α, δ)=(233.6881499,33.256161)
g=17.67 r=16.86 z=16.17
395
WISEA J153444.92+331606.3
DEV
23368p3326
(α, δ)=(233.6871757,33.268423)
D(25)=33.1" b/a=0.91 PA=158.1
D(26)=38.6" b/a=0.91 PA=12.7
r(50)=2.6" b/a=0.83 PA=165.8
(α, δ)=(233.6871757,33.268423)
g=17.57 r=16.49 z=15.71
396
WISEA J153442.59+550827.7
SER (n=5.3)
23368p5515
(α, δ)=(233.6774861,55.141090)
D(25)=20.0" b/a=0.78 PA=37.2
D(26)=27.8" b/a=0.74 PA=33.9
r(50)=1.9" b/a=0.93 PA=48.3
(α, δ)=(233.6775134,55.141037)
g=17.66 r=16.73 z=16.08
397
WISEA J153443.14+550852.8
SER (n=4.5)
23368p5515
(α, δ)=(233.6799957,55.148191)
D(25)=20.0" b/a=0.65 PA=51.7
D(26)=38.3" b/a=0.58 PA=11.2
r(50)=2.6" b/a=0.70 PA=57.8
(α, δ)=(233.6797101,55.148000)
g=17.65 r=16.70 z=16.06
398
WISEA J153444.39+550925.3
SER (n=3.5)
23368p5515
(α, δ)=(233.6850759,55.157066)
D(25)=70.2" b/a=0.85 PA=176.2
D(26)=66.4" b/a=0.90 PA=171.0
r(50)=7.0" b/a=0.74 PA=158.3
(α, δ)=(233.6849979,55.156947)
g=15.68 r=14.68 z=14.05
399
WISEA J153445.81+582800.9
DEV
23369p5846
(α, δ)=(233.6923182,58.466707)
D(25)=20.0" b/a=0.53 PA=49.9
D(26)=21.7" b/a=0.47 PA=95.0
r(50)=5.7" b/a=0.21 PA=38.9
(α, δ)=(233.6909547,58.466927)
g=18.08 r=17.21 z=16.46
400

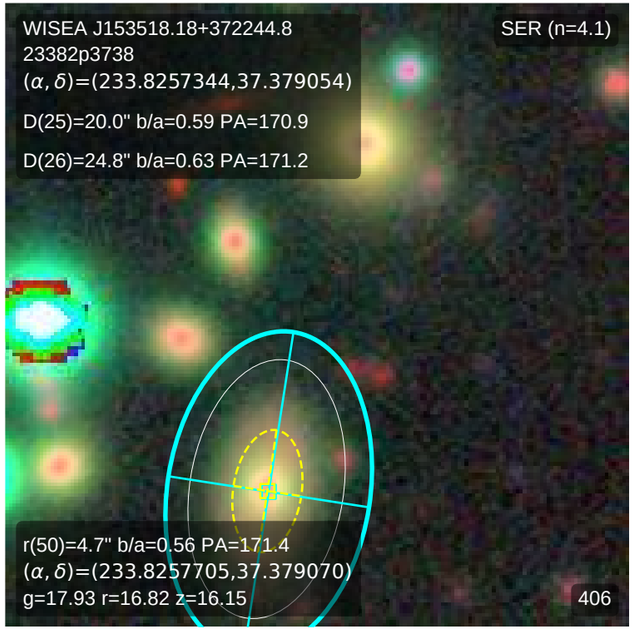

WISEA J153448.17+582757.4
DEV
23369p5846
(α, δ)=(233.7007585,58.465795)
D(25)=53.5" b/a=0.20 PA=107.9
D(26)=36.3" b/a=0.27 PA=109.2
r(50)=8.5" b/a=0.18 PA=101.1
(α, δ)=(233.7006497,58.465931)
g=17.30 r=16.54 z=15.86
401

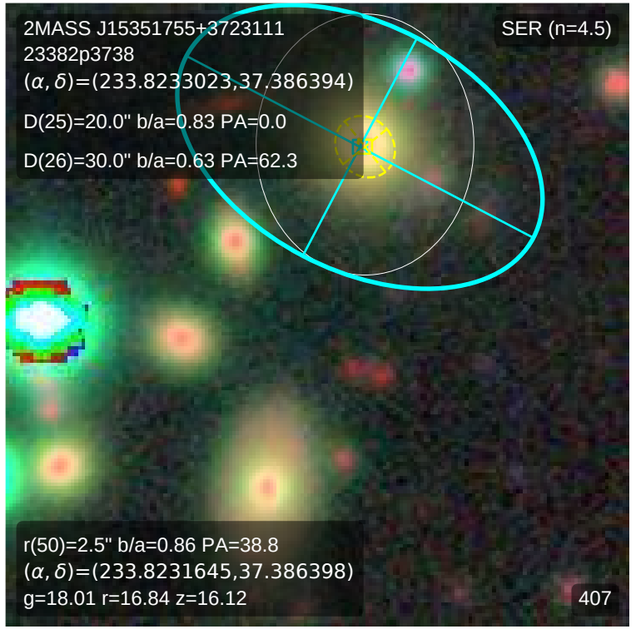

WISEA J153455.58+474521.2
SER (n=1.1)
23372p4775
(α, δ)=(233.7315264,47.755905)
D(25)=20.0" b/a=0.62 PA=157.9
D(26)=15.2" b/a=0.78 PA=147.6
r(50)=1.9" b/a=0.59 PA=129.0
(α, δ)=(233.7315221,47.755980)
g=17.98 r=17.68 z=17.52
402

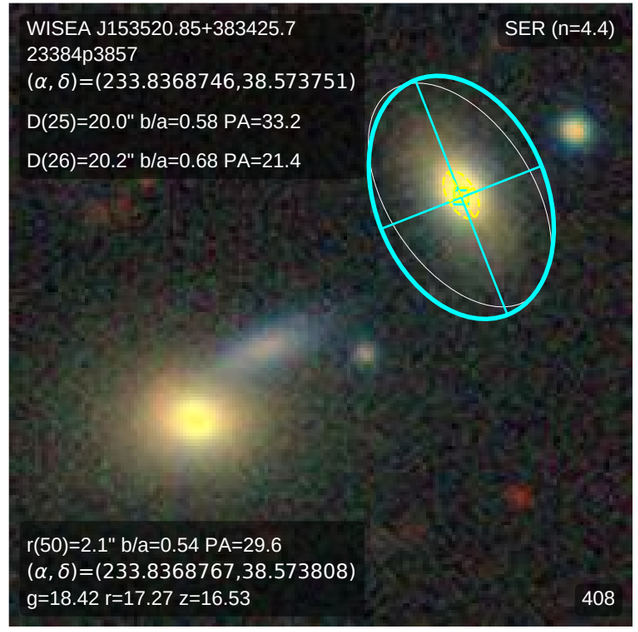

WISEA J153454.23+474543.2
SER (n=0.6)
23372p4775
(α, δ)=(233.7257001,47.762030)
D(25)=31.8" b/a=0.74 PA=75.1
D(26)=31.4" b/a=0.74 PA=74.3
r(50)=4.8" b/a=0.72 PA=80.7
(α, δ)=(233.7257093,47.761989)
g=15.67 r=15.26 z=14.98
403

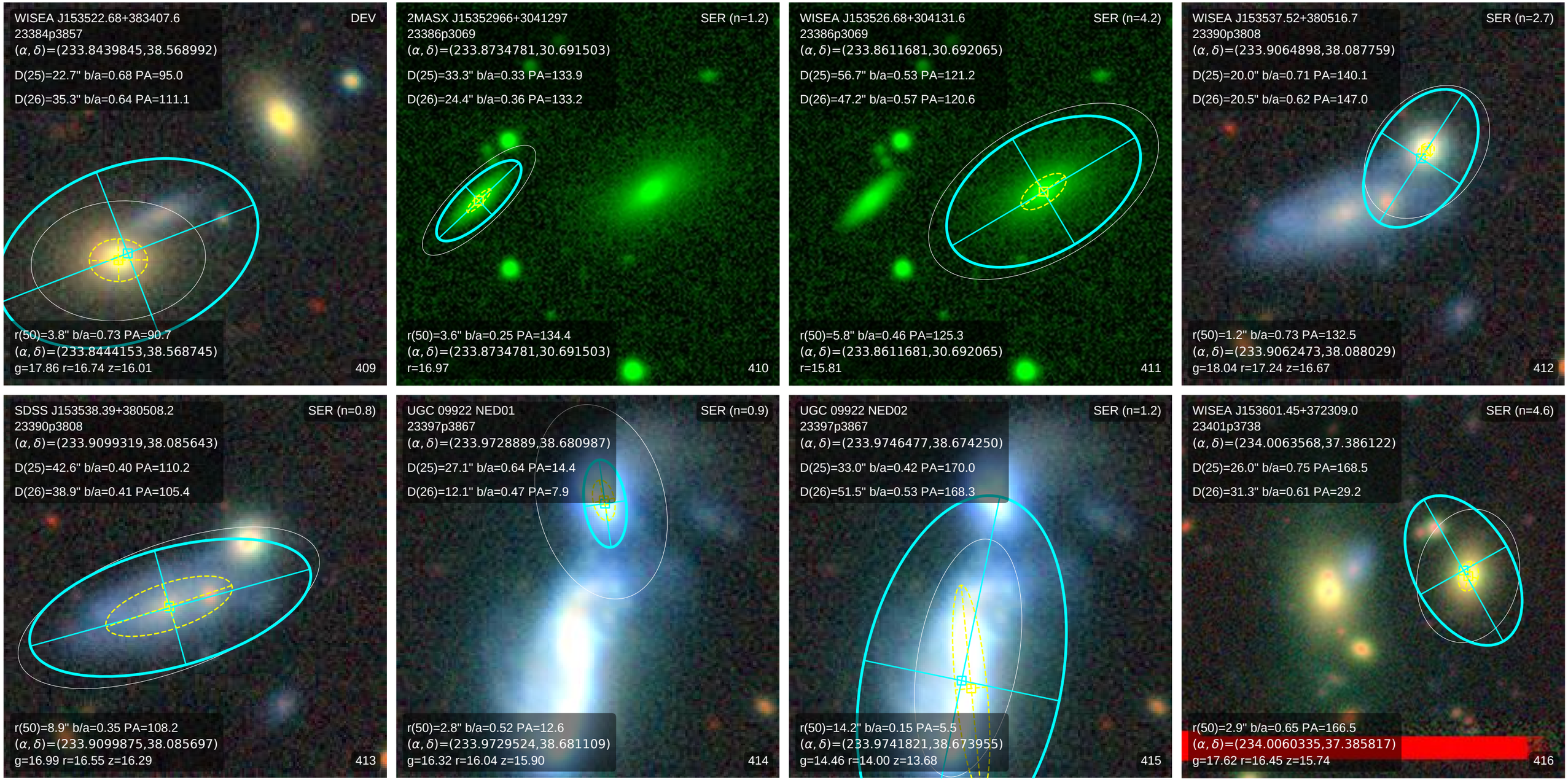

WISEA J153501.74+545219.0
SER (n=1.4)
23375p5486
(α, δ)=(233.7569983,54.871943)
D(25)=20.0" b/a=0.69 PA=116.5
D(26)=17.6" b/a=0.63 PA=102.1
r(50)=3.0" b/a=0.30 PA=107.1
(α, δ)=(233.7570491,54.871999)
g=18.56 r=17.89 z=17.33
404

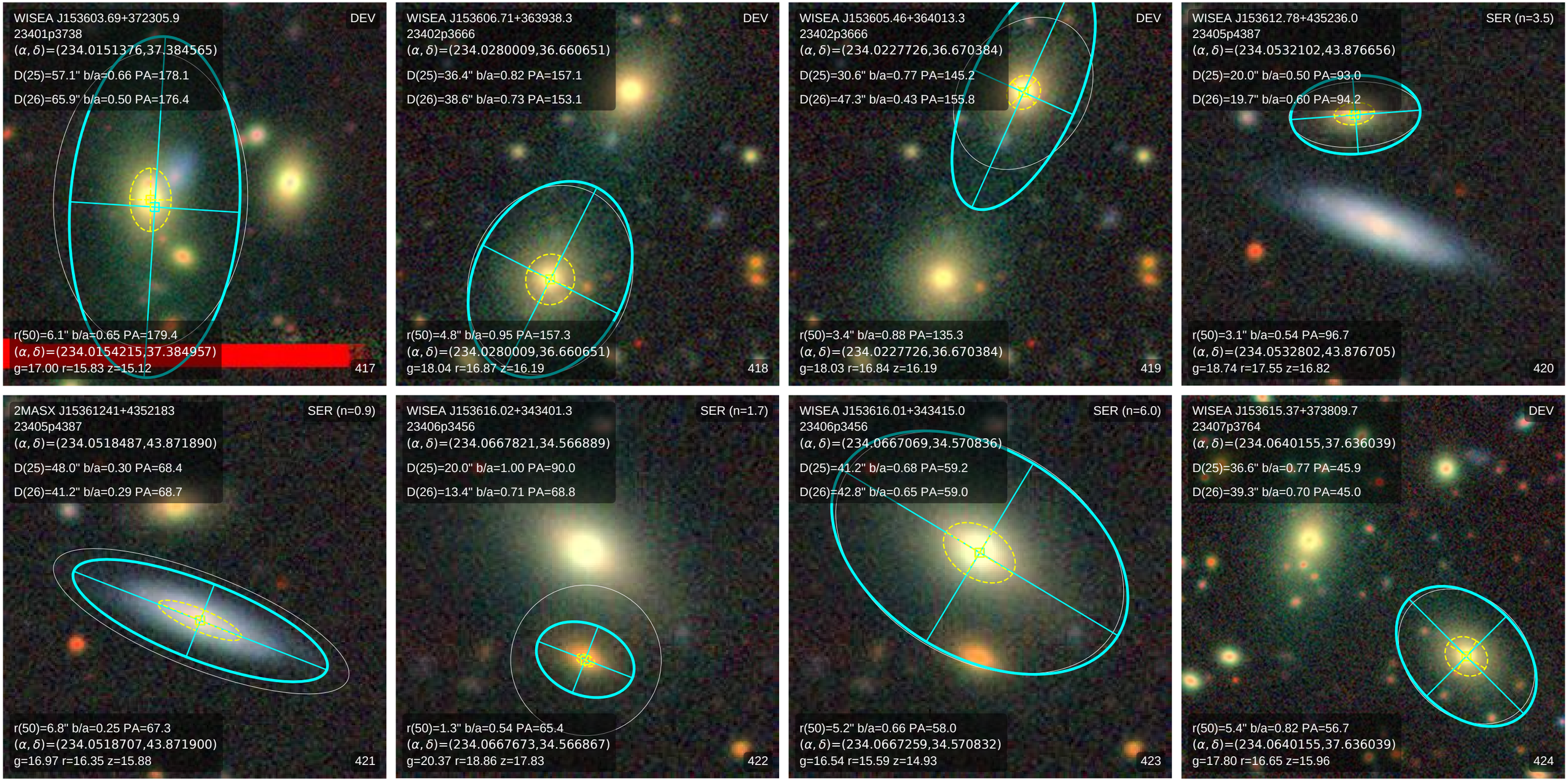

WISEA J153501.90+545206.2
EXP
23375p5486
(α, δ)=(233.7579793,54.868139)
D(25)=36.1" b/a=0.31 PA=170.3
D(26)=31.9" b/a=0.31 PA=167.9
r(50)=4.7" b/a=0.23 PA=171.4
(α, δ)=(233.7579504,54.868318)
g=18.38 r=17.66 z=17.02
405

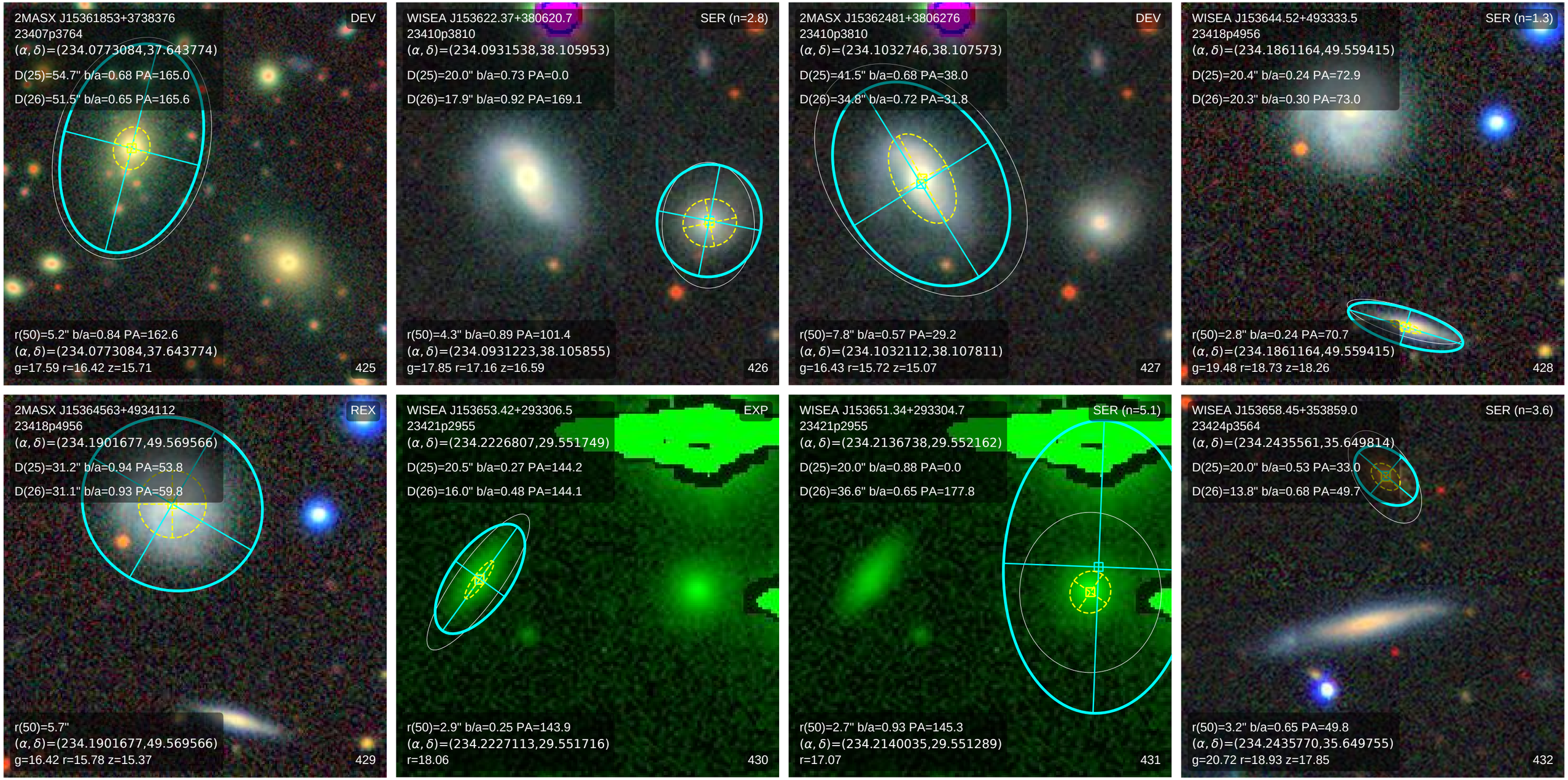

WISEA J153518.18+372244.8
SER (n=4.1)
23382p3738
(α, δ)=(233.8257344,37.379054)
D(25)=20.0" b/a=0.59 PA=170.9
D(26)=24.8" b/a=0.63 PA=171.2
r(50)=4.7" b/a=0.56 PA=171.4
(α, δ)=(233.8257705,37.379070)
g=17.93 r=16.82 z=16.15
406

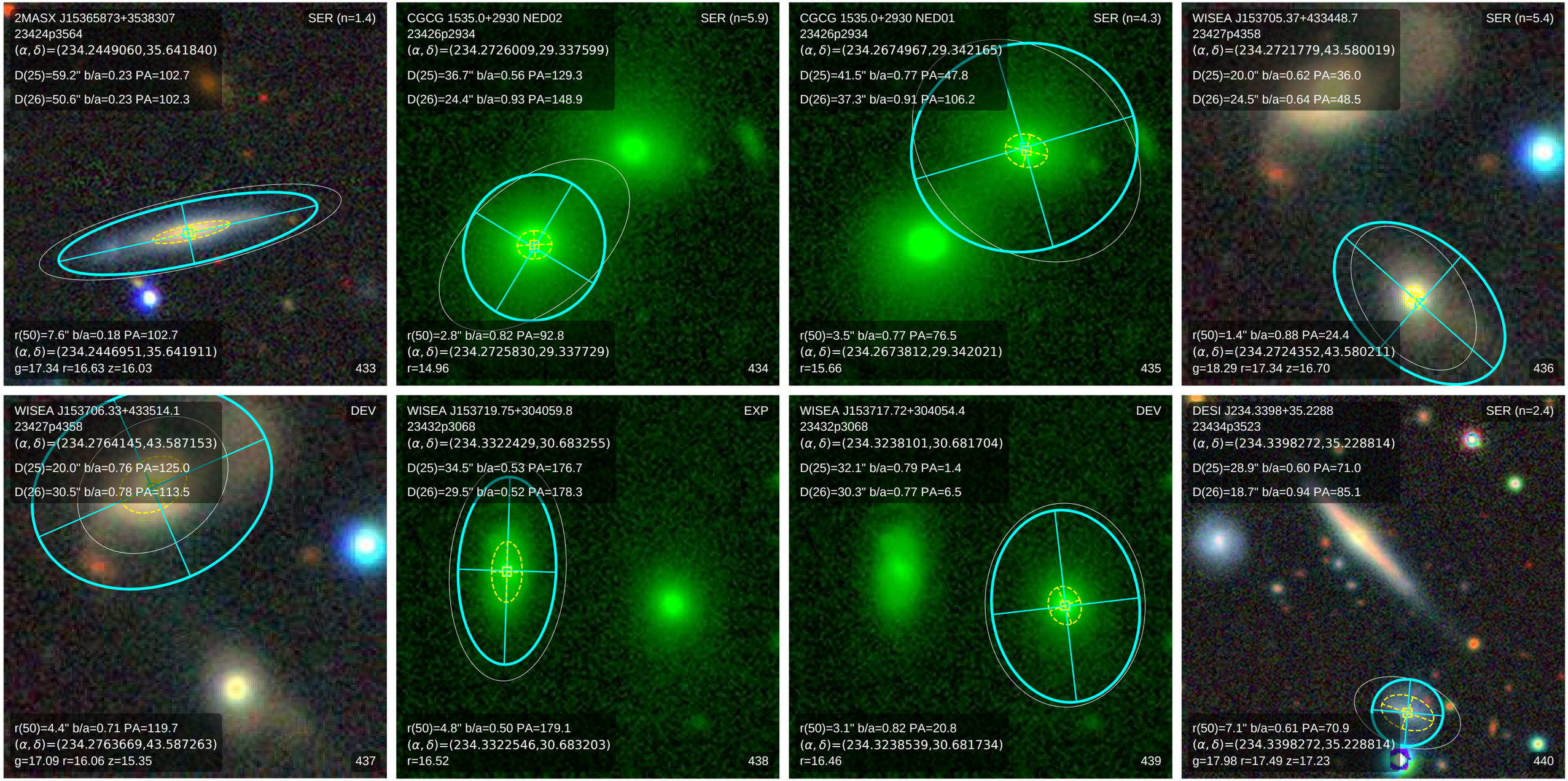

2MASS J15351755+3723111
SER (n=4.5)
23382p3738
(α, δ)=(233.8233023,37.386394)
D(25)=20.0" b/a=0.83 PA=0.0
D(26)=30.0" b/a=0.63 PA=62.3
r(50)=2.5" b/a=0.86 PA=38.8
(α, δ)=(233.8231645,37.386398)
g=18.01 r=16.84 z=16.12
407

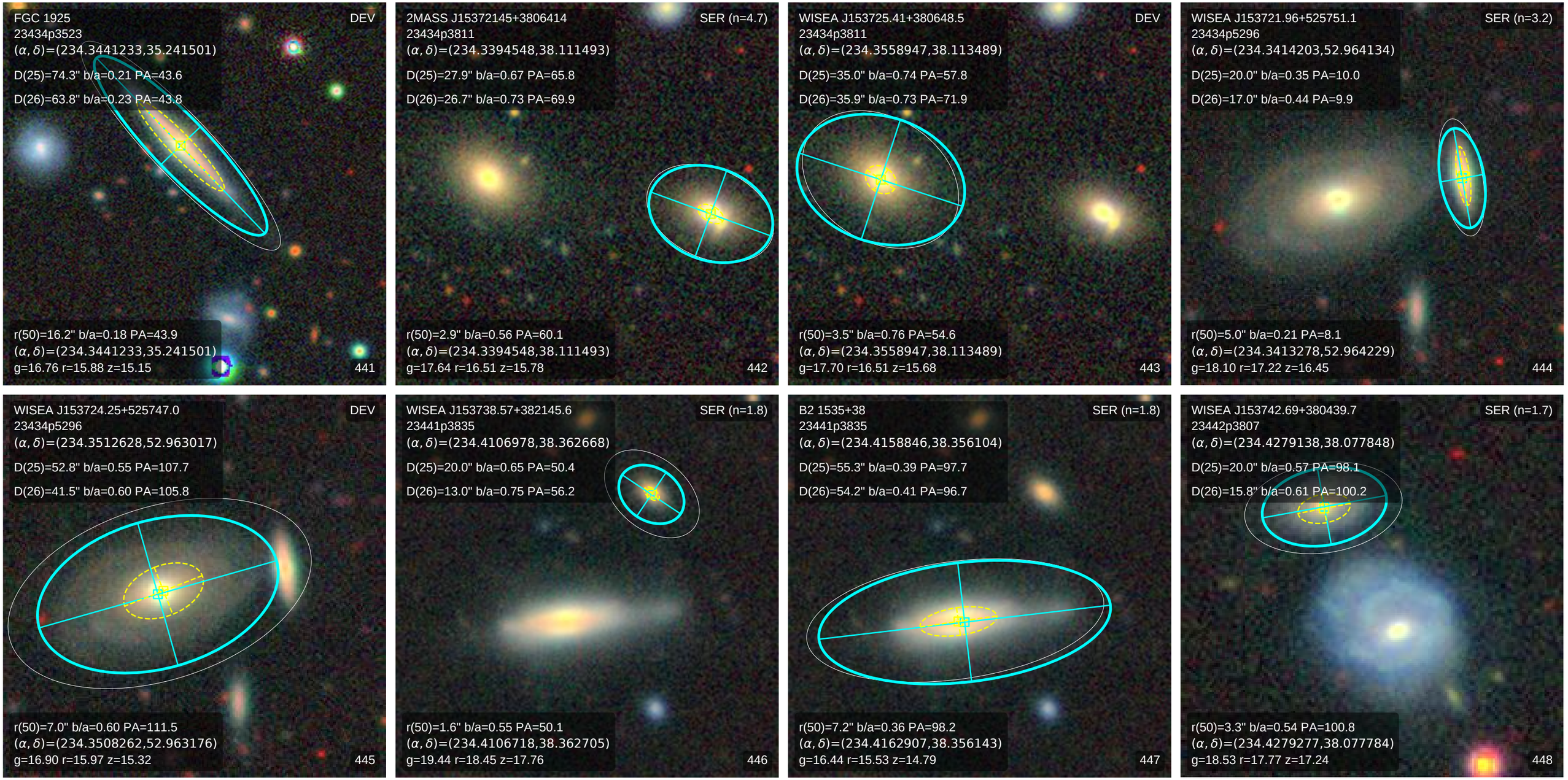

WISEA J153520.85+383425.7
SER (n=4.4)
23384p3857
(α, δ)=(233.8368746,38.573751)
D(25)=20.0" b/a=0.58 PA=33.2
D(26)=20.2" b/a=0.68 PA=21.4
r(50)=2.1" b/a=0.54 PA=29.6
(α, δ)=(233.8368767,38.573808)
g=18.42 r=17.27 z=16.53
408

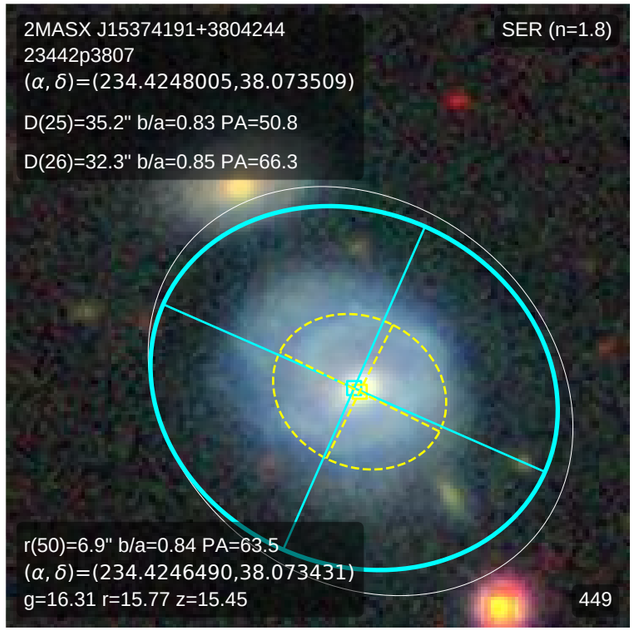

WISEA J153522.68+383407.6
DEV
23384p3857
(α, δ)=(233.8439845,38.568992)
D(25)=22.7" b/a=0.68 PA=95.0
D(26)=35.3" b/a=0.64 PA=111.1
r(50)=3.8" b/a=0.73 PA=90.7
(α, δ)=(233.8444153,38.568745)
g=17.86 r=16.74 z=16.01
409
2MASX J15352966+3041297
SER (n=1.2)
23386p3069
(α, δ)=(233.8734781,30.691503)
D(25)=33.3" b/a=0.33 PA=133.9
D(26)=24.4" b/a=0.36 PA=133.2
r(50)=3.6" b/a=0.25 PA=134.4
(α, δ)=(233.8734781,30.691503)
r=16.97
410
WISEA J153526.68+304131.6
SER (n=4.2)
23386p3069
(α, δ)=(233.8611681,30.692065)
D(25)=56.7" b/a=0.53 PA=121.2
D(26)=47.2" b/a=0.57 PA=120.6
r(50)=5.8" b/a=0.46 PA=125.3
(α, δ)=(233.8611681,30.692065)
r=15.81
411
WISEA J153537.52+380516.7
SER (n=2.7)
23390p3808
(α, δ)=(233.9064898,38.087759)
D(25)=20.0" b/a=0.71 PA=140.1
D(26)=20.5" b/a=0.62 PA=147.0
r(50)=1.2" b/a=0.73 PA=132.5
(α, δ)=(233.9062473,38.088029)
g=18.04 r=17.24 z=16.67
412
SDSS J153538.39+380508.2
SER (n=0.8)
23390p3808
(α, δ)=(233.9099319,38.085643)
D(25)=42.6" b/a=0.40 PA=110.2
D(26)=38.9" b/a=0.41 PA=105.4
r(50)=8.9" b/a=0.35 PA=108.2
(α, δ)=(233.9099875,38.085697)
g=16.99 r=16.55 z=16.29
413
UGC 09922 NED01
SER (n=0.9)
23397p3867
(α, δ)=(233.9728889,38.680987)
D(25)=27.1" b/a=0.64 PA=14.4
D(26)=12.1" b/a=0.47 PA=7.9
r(50)=2.8" b/a=0.52 PA=12.6
(α, δ)=(233.9729524,38.681109)
g=16.32 r=16.04 z=15.90
414
UGC 09922 NED02
SER (n=1.2)
23397p3867
(α, δ)=(233.9746477,38.674250)
D(25)=33.0" b/a=0.42 PA=170.0
D(26)=51.5" b/a=0.53 PA=168.3
r(50)=14.2" b/a=0.15 PA=5.5
(α, δ)=(233.9741821,38.673955)
g=14.46 r=14.00 z=13.68
415
WISEA J153601.45+372309.0
SER (n=4.6)
23401p3738
(α, δ)=(234.0063568,37.386122)
D(25)=26.0" b/a=0.75 PA=168.5
D(26)=31.3" b/a=0.61 PA=29.2
r(50)=2.9" b/a=0.65 PA=166.5
(α, δ)=(234.0060335,37.385817)
g=17.62 r=16.45 z=15.74
416

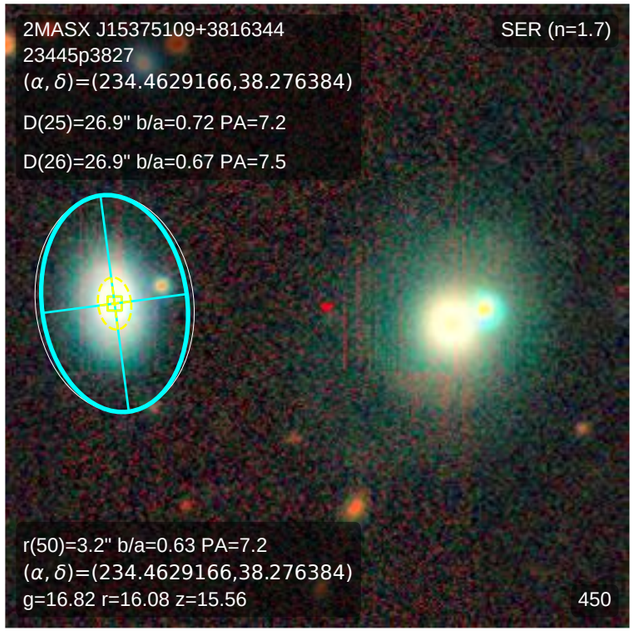

WISEA J153603.69+372305.9
DEV
23401p3738
(α, δ)=(234.0151376,37.384565)
D(25)=57.1" b/a=0.66 PA=178.1
D(26)=65.9" b/a=0.50 PA=176.4
r(50)=6.1" b/a=0.65 PA=179.4
(α, δ)=(234.0154215,37.384957)
g=17.00 r=15.83 z=15.12
417
WISEA J153606.71+363938.3
DEV
23402p3666
(α, δ)=(234.0280009,36.660651)
D(25)=36.4" b/a=0.82 PA=157.1
D(26)=38.6" b/a=0.73 PA=153.1
r(50)=4.8" b/a=0.95 PA=157.3
(α, δ)=(234.0280009,36.660651)
g=18.04 r=16.87 z=16.19
418
WISEA J153605.46+364013.3
DEV
23402p3666
(α, δ)=(234.0227726,36.670384)
D(25)=30.6" b/a=0.77 PA=145.2
D(26)=47.3" b/a=0.43 PA=155.8
r(50)=3.4" b/a=0.88 PA=135.3
(α, δ)=(234.0227726,36.670384)
g=18.03 r=16.84 z=16.19
419
WISEA J153612.78+435236.0
SER (n=3.5)
23405p4387
(α, δ)=(234.0532102,43.876656)
D(25)=20.0" b/a=0.50 PA=93.0
D(26)=19.7" b/a=0.60 PA=94.2
r(50)=3.1" b/a=0.54 PA=96.7
(α, δ)=(234.0532802,43.876705)
g=18.74 r=17.55 z=16.82
420
2MASX J15361241+4352183
SER (n=0.9)
23405p4387
(α, δ)=(234.0518487,43.871890)
D(25)=48.0" b/a=0.30 PA=68.4
D(26)=41.2" b/a=0.29 PA=68.7
r(50)=6.8" b/a=0.25 PA=67.3
(α, δ)=(234.0518707,43.871900)
g=16.97 r=16.35 z=15.88
421
WISEA J153616.02+343401.3
SER (n=1.7)
23406p3456
(α, δ)=(234.0667821,34.566889)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=13.4" b/a=0.71 PA=68.8
r(50)=1.3" b/a=0.54 PA=65.4
(α, δ)=(234.0667673,34.566867)
g=20.37 r=18.86 z=17.83
422
WISEA J153616.01+343415.0
SER (n=6.0)
23406p3456
(α, δ)=(234.0667069,34.570836)
D(25)=41.2" b/a=0.68 PA=59.2
D(26)=42.8" b/a=0.65 PA=59.0
r(50)=5.2" b/a=0.66 PA=58.0
(α, δ)=(234.0667259,34.570832)
g=16.54 r=15.59 z=14.93
423
WISEA J153615.37+373809.7
DEV
23407p3764
(α, δ)=(234.0640155,37.636039)
D(25)=36.6" b/a=0.77 PA=45.9
D(26)=39.3" b/a=0.70 PA=45.0
r(50)=5.4" b/a=0.82 PA=56.7
(α, δ)=(234.0640155,37.636039)
g=17.80 r=16.65 z=15.96
424

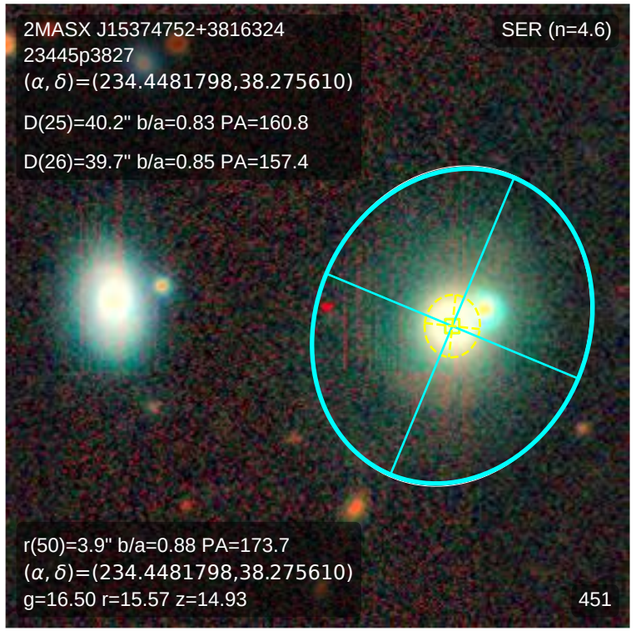

2MASX J15361853+3738376
23407p3764
(α, δ)=(234.0773084,37.643774)
D(25)=54.7" b/a=0.68 PA=165.0
D(26)=51.5" b/a=0.65 PA=165.6
DEV
r(50)=5.2" b/a=0.84 PA=162.6
(α, δ)=(234.0773084,37.643774)
g=17.59 r=16.42 z=15.71
425
WISEA J153622.37+380620.7
23410p3810
(α, δ)=(234.0931538,38.105953)
D(25)=20.0" b/a=0.73 PA=0.0
D(26)=17.9" b/a=0.92 PA=169.1
SER (n=2.8)
r(50)=4.3" b/a=0.89 PA=101.4
(α, δ)=(234.0931223,38.105855)
g=17.85 r=17.16 z=16.59
426
2MASX J15362481+3806276
23410p3810
(α, δ)=(234.1032746,38.107573)
D(25)=41.5" b/a=0.68 PA=38.0
D(26)=34.8" b/a=0.72 PA=31.8
DEV
r(50)=7.8" b/a=0.57 PA=29.2
(α, δ)=(234.1032112,38.107811)
g=16.43 r=15.72 z=15.07
427
WISEA J153644.52+493333.5
23418p4956
(α, δ)=(234.1861164,49.559415)
D(25)=20.4" b/a=0.24 PA=72.9
D(26)=20.3" b/a=0.30 PA=73.0
SER (n=1.3)
r(50)=2.8" b/a=0.24 PA=70.7
(α, δ)=(234.1861164,49.559415)
g=19.48 r=18.73 z=18.26
428
2MASX J15364563+4934112
23418p4956
(α, δ)=(234.1901677,49.569566)
D(25)=31.2" b/a=0.94 PA=53.8
D(26)=31.1" b/a=0.93 PA=59.8
REX
r(50)=5.7"
(α, δ)=(234.1901677,49.569566)
g=16.42 r=15.78 z=15.37
429
WISEA J153653.42+293306.5
23421p2955
(α, δ)=(234.2226807,29.551749)
D(25)=20.5" b/a=0.27 PA=144.2
D(26)=16.0" b/a=0.48 PA=144.1
EXP
r(50)=2.9" b/a=0.25 PA=143.9
(α, δ)=(234.2227113,29.551716)
r=18.06
430
WISEA J153651.34+293304.7
23421p2955
(α, δ)=(234.2136738,29.552162)
D(25)=20.0" b/a=0.88 PA=0.0
D(26)=36.6" b/a=0.65 PA=177.8
SER (n=5.1)
r(50)=2.7" b/a=0.93 PA=145.3
(α, δ)=(234.2140035,29.551289)
r=17.07
431
WISEA J153658.45+353859.0
23424p3564
(α, δ)=(234.2435561,35.649814)
D(25)=20.0" b/a=0.53 PA=33.0
D(26)=13.8" b/a=0.68 PA=49.7
SER (n=3.6)
r(50)=3.2" b/a=0.65 PA=49.8
(α, δ)=(234.2435770,35.649755)
g=20.72 r=18.93 z=17.85
432

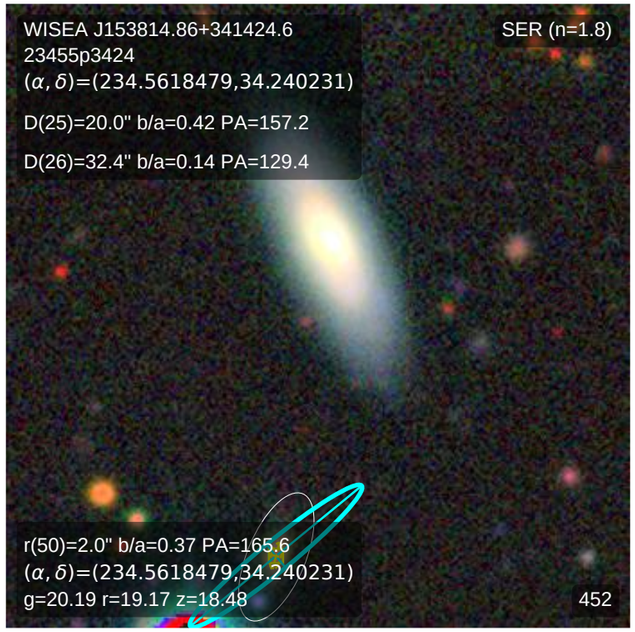

2MASX J15365873+3538307
SER (n=1.4)
23424p3564
(α, δ)=(234.2449060,35.641840)
D(25)=59.2" b/a=0.23 PA=102.7
D(26)=50.6" b/a=0.23 PA=102.3
r(50)=7.6" b/a=0.18 PA=102.7
(α, δ)=(234.2446951,35.641911)
g=17.34 r=16.63 z=16.03
433
CGCG 1535.0+2930 NED02
SER (n=5.9)
23426p2934
(α, δ)=(234.2726009,29.337599)
D(25)=36.7" b/a=0.56 PA=129.3
D(26)=24.4" b/a=0.93 PA=148.9
r(50)=2.8" b/a=0.82 PA=92.8
(α, δ)=(234.2725830,29.337729)
r=14.96
434
CGCG 1535.0+2930 NED01
SER (n=4.3)
23426p2934
(α, δ)=(234.2674967,29.342165)
D(25)=41.5" b/a=0.77 PA=47.8
D(26)=37.3" b/a=0.91 PA=106.2
r(50)=3.5" b/a=0.77 PA=76.5
(α, δ)=(234.2673812,29.342021)
r=15.66
435
WISEA J153705.37+433448.7
SER (n=5.4)
23427p4358
(α, δ)=(234.2721779,43.580019)
D(25)=20.0" b/a=0.62 PA=36.0
D(26)=24.5" b/a=0.64 PA=48.5
r(50)=1.4" b/a=0.88 PA=24.4
(α, δ)=(234.2724352,43.580211)
g=18.29 r=17.34 z=16.70
436
WISEA J153706.33+433514.1
DEV
23427p4358
(α, δ)=(234.2764145,43.587153)
D(25)=20.0" b/a=0.76 PA=125.0
D(26)=30.5" b/a=0.78 PA=113.5
r(50)=4.4" b/a=0.71 PA=119.7
(α, δ)=(234.2763669,43.587263)
g=17.09 r=16.06 z=15.35
437
WISEA J153719.75+304059.8
EXP
23432p3068
(α, δ)=(234.3322429,30.683255)
D(25)=34.5" b/a=0.53 PA=176.7
D(26)=29.5" b/a=0.52 PA=178.3
r(50)=4.8" b/a=0.50 PA=179.1
(α, δ)=(234.3322546,30.683203)
r=16.52
438
WISEA J153717.72+304054.4
DEV
23432p3068
(α, δ)=(234.3238101,30.681704)
D(25)=32.1" b/a=0.79 PA=1.4
D(26)=30.3" b/a=0.77 PA=6.5
r(50)=3.1" b/a=0.82 PA=20.8
(α, δ)=(234.3238539,30.681734)
r=16.46
439
DESI J234.3398+35.2288
SER (n=2.4)
23434p3523
(α, δ)=(234.3398272,35.228814)
D(25)=28.9" b/a=0.60 PA=71.0
D(26)=18.7" b/a=0.94 PA=85.1
r(50)=7.1" b/a=0.61 PA=70.9
(α, δ)=(234.3398272,35.228814)
g=17.98 r=17.49 z=17.23
440

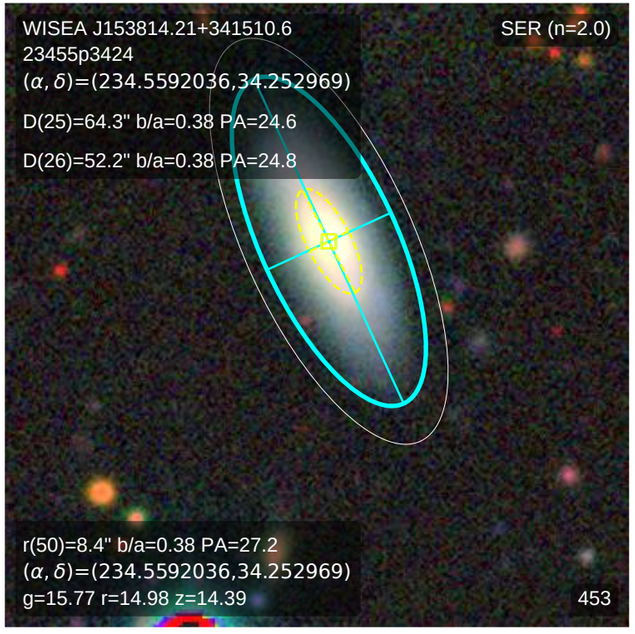

FGC 1925
DEV
23434p3523
(α, δ)=(234.3441233,35.241501)
D(25)=74.3" b/a=0.21 PA=43.6
D(26)=63.8" b/a=0.23 PA=43.8
r(50)=16.2" b/a=0.18 PA=43.9
(α, δ)=(234.3441233,35.241501)
g=16.76 r=15.88 z=15.15
441
2MASS J15372145+3806414
SER (n=4.7)
23434p3811
(α, δ)=(234.3394548,38.111493)
D(25)=27.9" b/a=0.67 PA=65.8
D(26)=26.7" b/a=0.73 PA=69.9
r(50)=2.9" b/a=0.56 PA=60.1
(α, δ)=(234.3394548,38.111493)
g=17.64 r=16.51 z=15.78
442
WISEA J153725.41+380648.5
DEV
23434p3811
(α, δ)=(234.3558947,38.113489)
D(25)=35.0" b/a=0.74 PA=57.8
D(26)=35.9" b/a=0.73 PA=71.9
r(50)=3.5" b/a=0.76 PA=54.6
(α, δ)=(234.3558947,38.113489)
g=17.70 r=16.51 z=15.68
443
WISEA J153721.96+525751.1
SER (n=3.2)
23434p5296
(α, δ)=(234.3414203,52.964134)
D(25)=20.0" b/a=0.35 PA=10.0
D(26)=17.0" b/a=0.44 PA=9.9
r(50)=5.0" b/a=0.21 PA=8.1
(α, δ)=(234.3413278,52.964229)
g=18.10 r=17.22 z=16.45
444
WISEA J153724.25+525747.0
DEV
23434p5296
(α, δ)=(234.3512628,52.963017)
D(25)=52.8" b/a=0.55 PA=107.7
D(26)=41.5" b/a=0.60 PA=105.8
r(50)=7.0" b/a=0.60 PA=111.5
(α, δ)=(234.3508262,52.963176)
g=16.90 r=15.97 z=15.32
445
WISEA J153738.57+382145.6
SER (n=1.8)
23441p3835
(α, δ)=(234.4106978,38.362668)
D(25)=20.0" b/a=0.65 PA=50.4
D(26)=13.0" b/a=0.75 PA=56.2
r(50)=1.6" b/a=0.55 PA=50.1
(α, δ)=(234.4106718,38.362705)
g=19.44 r=18.45 z=17.76
446
B2 1535+38
SER (n=1.8)
23441p3835
(α, δ)=(234.4158846,38.356104)
D(25)=55.3" b/a=0.39 PA=97.7
D(26)=54.2" b/a=0.41 PA=96.7
r(50)=7.2" b/a=0.36 PA=98.2
(α, δ)=(234.4162907,38.356143)
g=16.44 r=15.53 z=14.79
447
WISEA J153742.69+380439.7
SER (n=1.7)
23442p3807
(α, δ)=(234.4279138,38.077848)
D(25)=20.0" b/a=0.57 PA=98.1
D(26)=15.8" b/a=0.61 PA=100.2
r(50)=3.3" b/a=0.54 PA=100.8
(α, δ)=(234.4279277,38.077784)
g=18.53 r=17.77 z=17.24
448

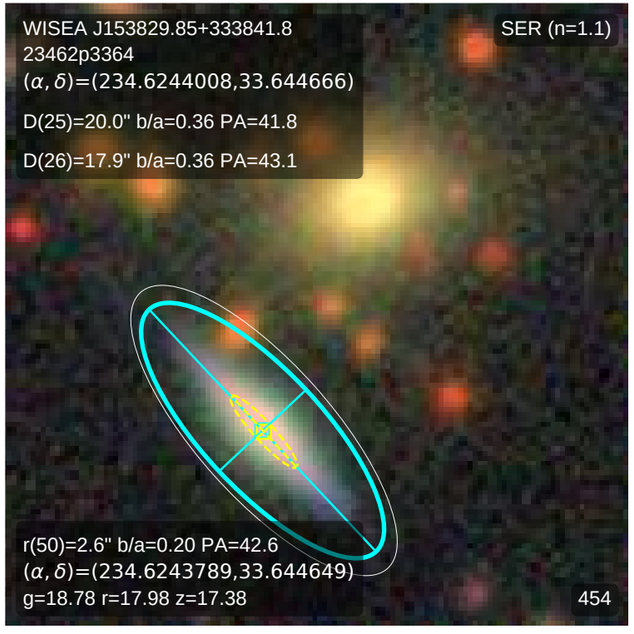

2MASX J15374191+3804244
SER (n=1.8)
23442p3807
(α, δ)=(234.4248005,38.073509)
D(25)=35.2" b/a=0.83 PA=50.8
D(26)=32.3" b/a=0.85 PA=66.3
r(50)=6.9" b/a=0.84 PA=63.5
(α, δ)=(234.4246490,38.073431)
g=16.31 r=15.77 z=15.45
449

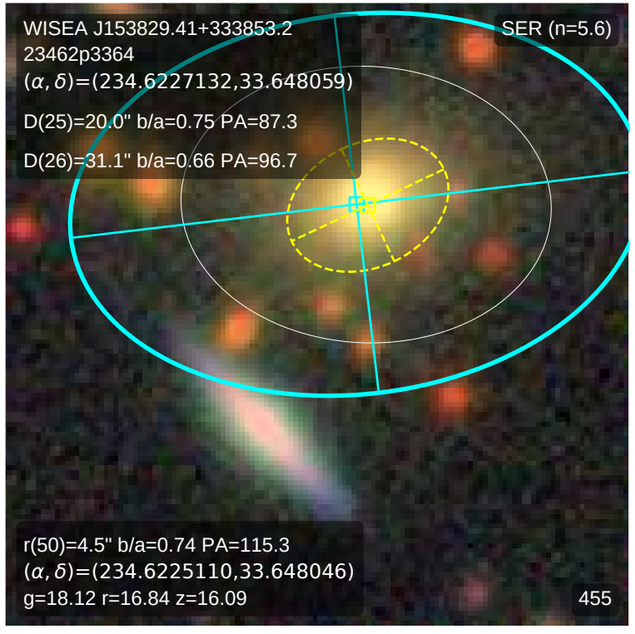

2MASX J15375109+3816344
SER (n=1.7)
23445p3827
(α, δ)=(234.4629166,38.276384)
D(25)=26.9" b/a=0.72 PA=7.2
D(26)=26.9" b/a=0.67 PA=7.5
r(50)=3.2" b/a=0.63 PA=7.2
(α, δ)=(234.4629166,38.276384)
g=16.82 r=16.08 z=15.56
450

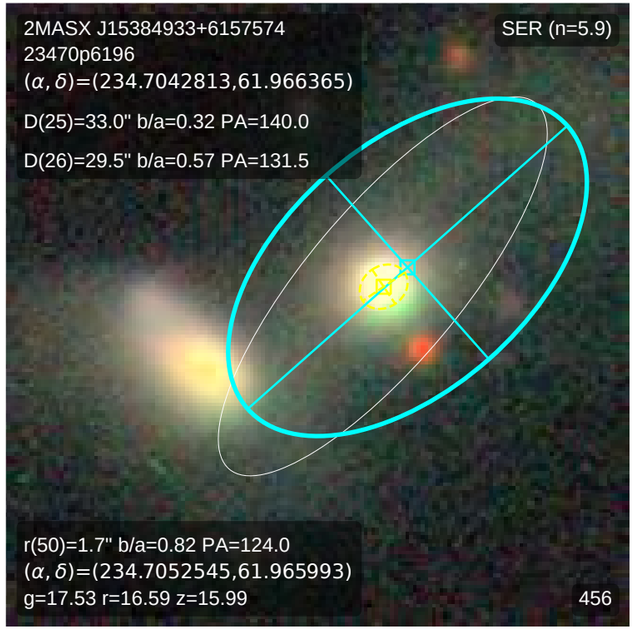

2MASX J15374752+3816324
SER (n=4.6)
23445p3827
(α, δ)=(234.4481798,38.275610)
D(25)=40.2" b/a=0.83 PA=160.8
D(26)=39.7" b/a=0.85 PA=157.4
r(50)=3.9" b/a=0.88 PA=173.7
(α, δ)=(234.4481798,38.275610)
g=16.50 r=15.57 z=14.93
451

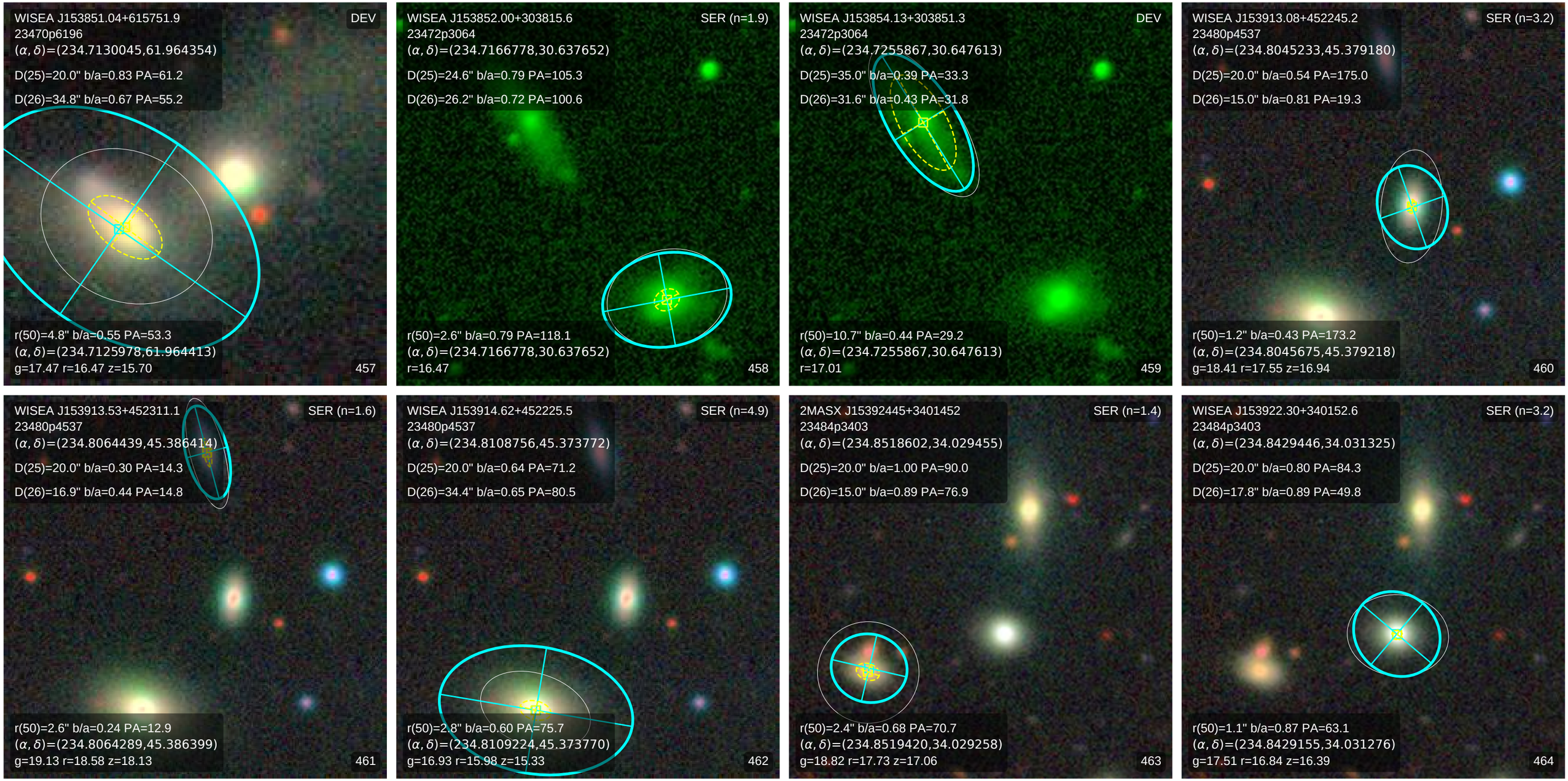

WISEA J153814.86+341424.6
SER (n=1.8)
23455p3424
(α, δ)=(234.5618479,34.240231)
D(25)=20.0" b/a=0.42 PA=157.2
D(26)=32.4" b/a=0.14 PA=129.4
r(50)=2.0" b/a=0.37 PA=165.6
(α, δ)=(234.5618479,34.240231)
g=20.19 r=19.17 z=18.48
452

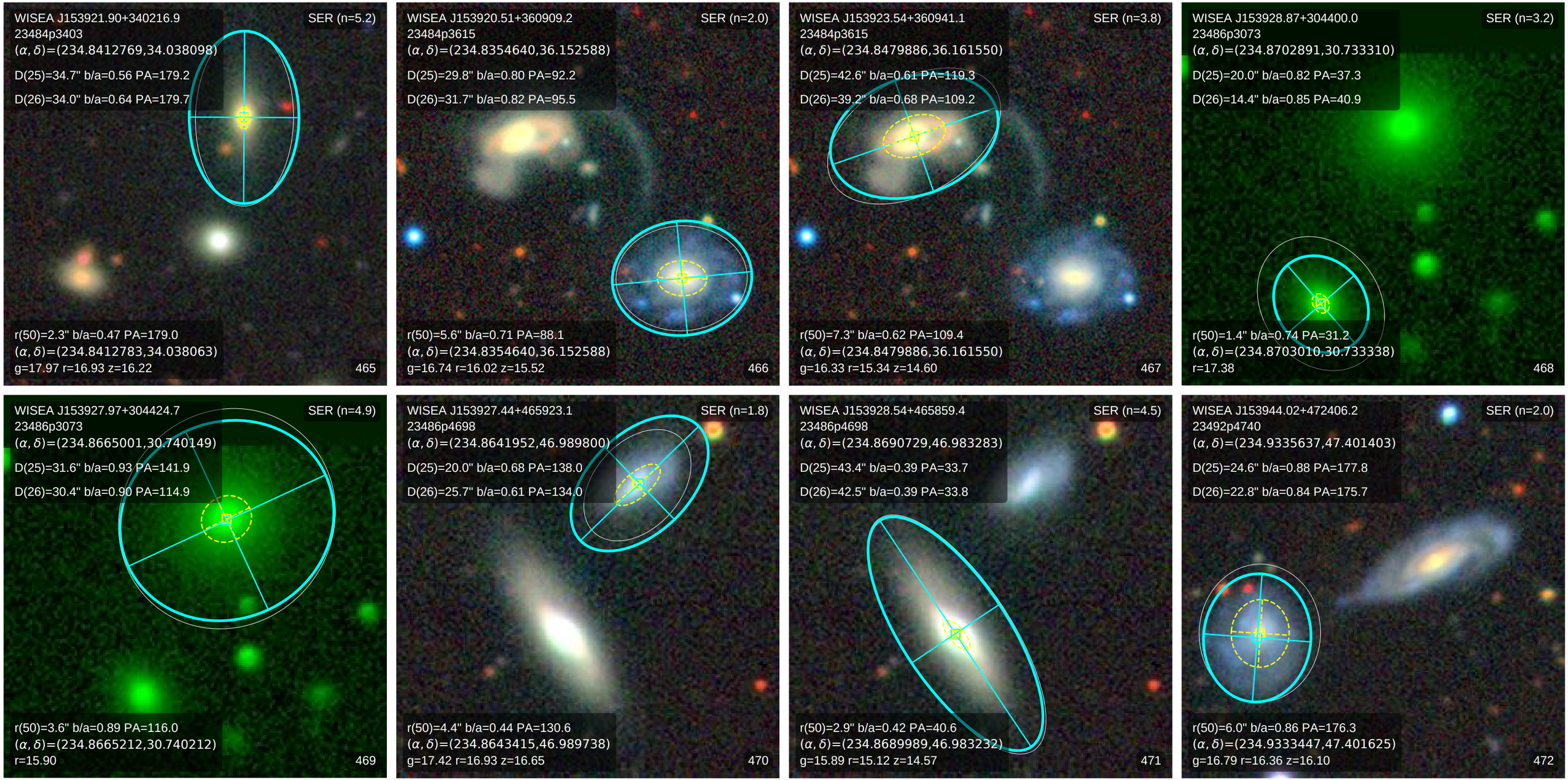

WISEA J153814.21+341510.6
SER (n=2.0)
23455p3424
(α, δ)=(234.5592036,34.252969)
D(25)=64.3" b/a=0.38 PA=24.6
D(26)=52.2" b/a=0.38 PA=24.8
r(50)=8.4" b/a=0.38 PA=27.2
(α, δ)=(234.5592036,34.252969)
g=15.77 r=14.98 z=14.39
453

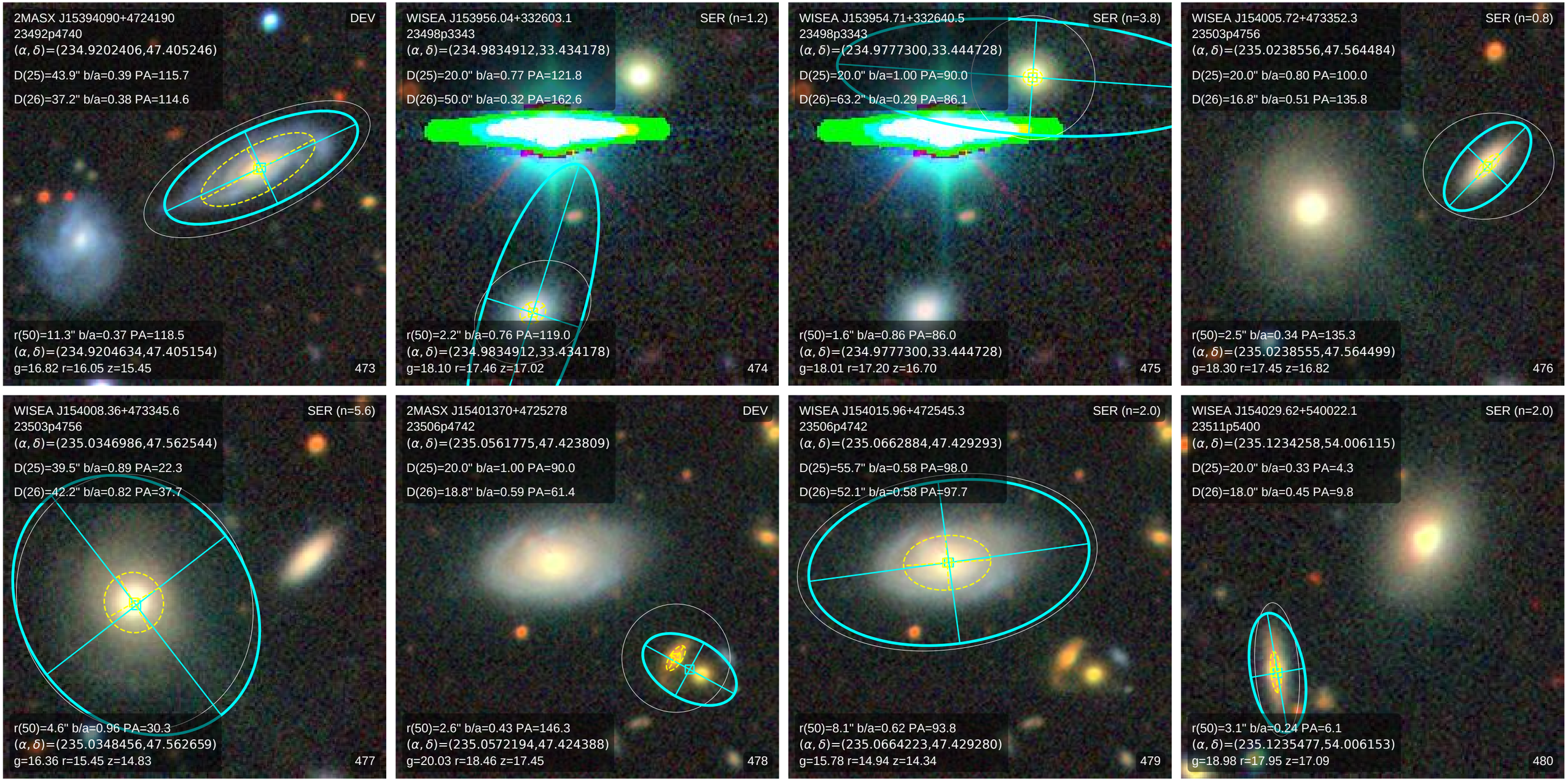

WISEA J153829.85+333841.8
SER (n=1.1)
23462p3364
(α, δ)=(234.6244008,33.644666)
D(25)=20.0" b/a=0.36 PA=41.8
D(26)=17.9" b/a=0.36 PA=43.1
r(50)=2.6" b/a=0.20 PA=42.6
(α, δ)=(234.6243789,33.644649)
g=18.78 r=17.98 z=17.38
454

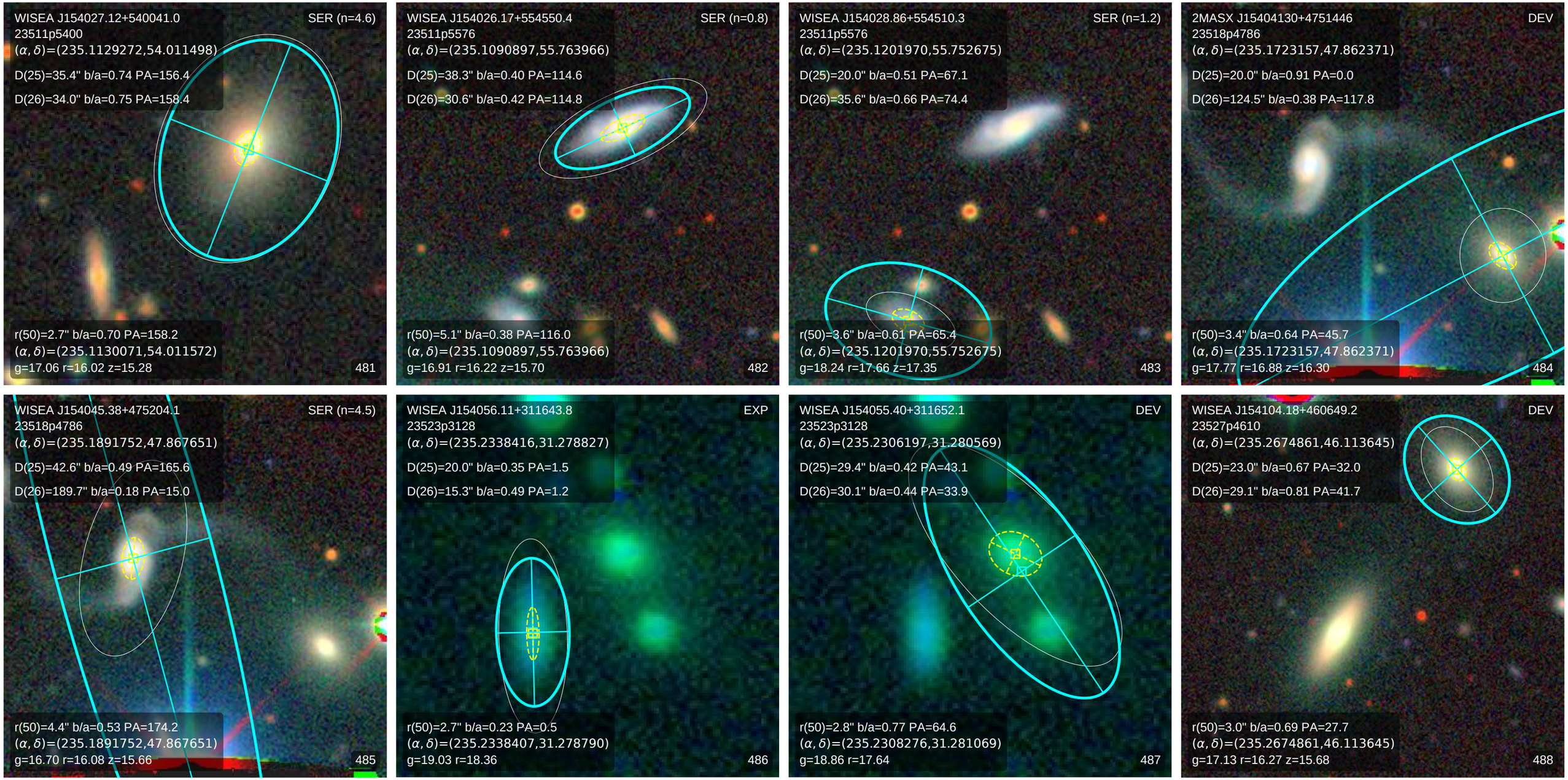

WISEA J153829.41+333853.2
SER (n=5.6)
23462p3364
(α, δ)=(234.6227132,33.648059)
D(25)=20.0" b/a=0.75 PA=87.3
D(26)=31.1" b/a=0.66 PA=96.7
r(50)=4.5" b/a=0.74 PA=115.3
(α, δ)=(234.6225110,33.648046)
g=18.12 r=16.84 z=16.09
455

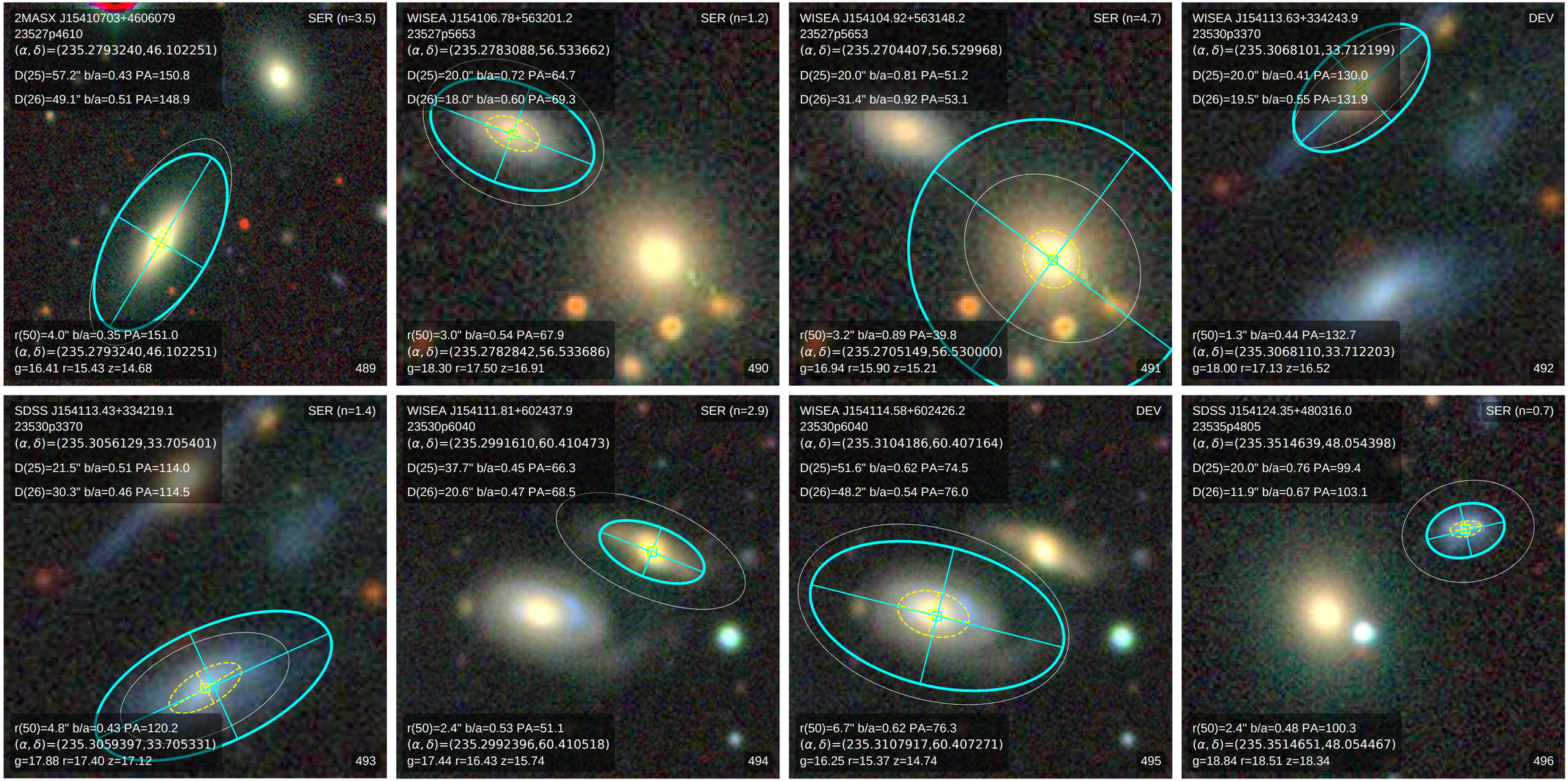

2MASX J15384933+6157574
SER (n=5.9)
23470p6196
(α, δ)=(234.7042813,61.966365)
D(25)=33.0" b/a=0.32 PA=140.0
D(26)=29.5" b/a=0.57 PA=131.5
r(50)=1.7" b/a=0.82 PA=124.0
(α, δ)=(234.7052545,61.965993)
g=17.53 r=16.59 z=15.99
456

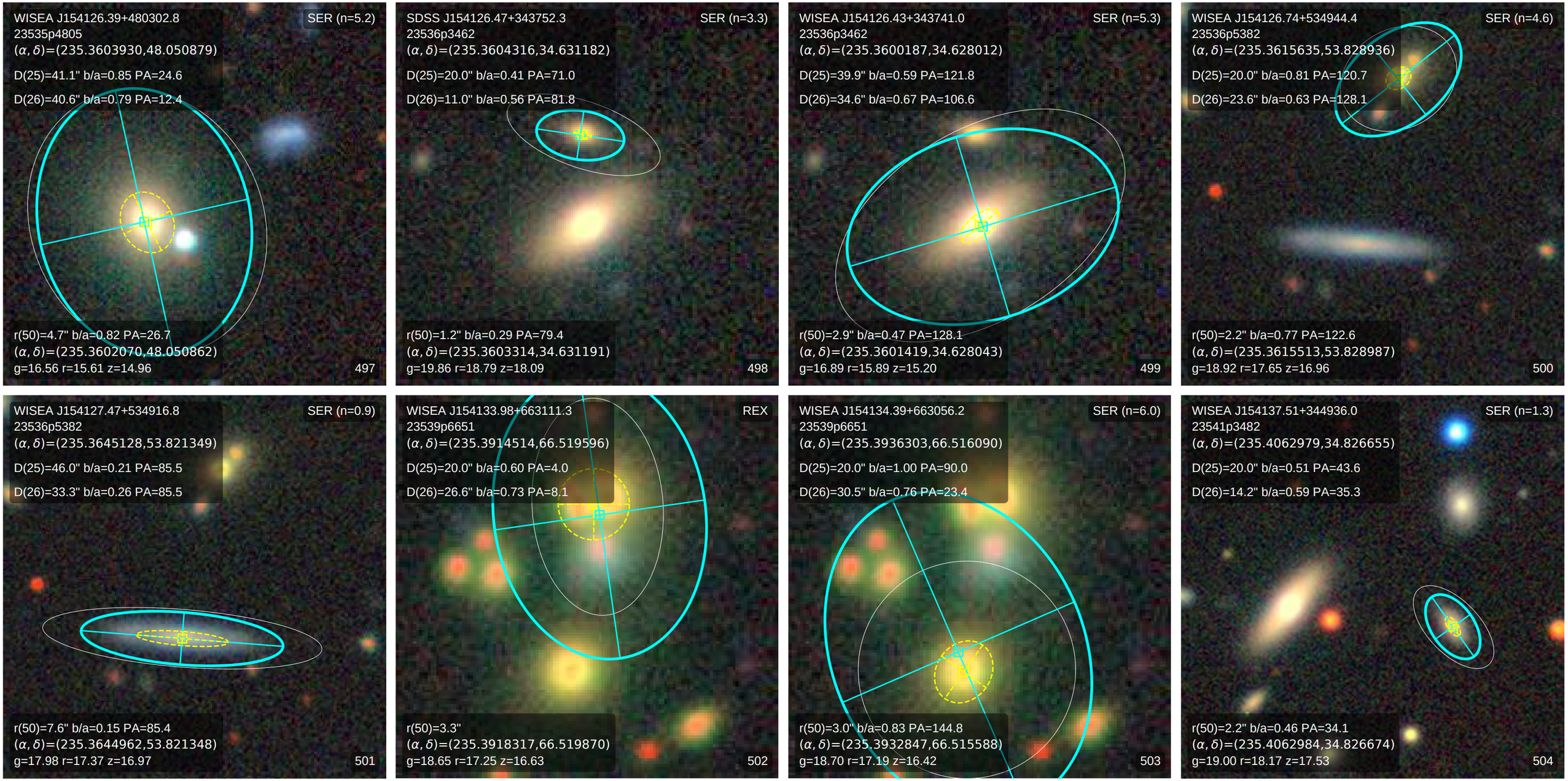

WISEA J153851.04+615751.9
23470p6196
(α, δ)=(234.7130045,61.964354)
D(25)=20.0" b/a=0.83 PA=61.2
D(26)=34.8" b/a=0.67 PA=55.2
DEV
r(50)=4.8" b/a=0.55 PA=53.3
(α, δ)=(234.7125978,61.964413)
g=17.47 r=16.47 z=15.70
457
WISEA J153852.00+303815.6
23472p3064
(α, δ)=(234.7166778,30.637652)
D(25)=24.6" b/a=0.79 PA=105.3
D(26)=26.2" b/a=0.72 PA=100.6
SER (n=1.9)
r(50)=2.6" b/a=0.79 PA=118.1
(α, δ)=(234.7166778,30.637652)
r=16.47
458
WISEA J153854.13+303851.3
23472p3064
(α, δ)=(234.7255867,30.647613)
D(25)=35.0" b/a=0.39 PA=33.3
D(26)=31.6" b/a=0.43 PA=31.8
DEV
r(50)=10.7" b/a=0.44 PA=29.2
(α, δ)=(234.7255867,30.647613)
r=17.01
459
WISEA J153913.08+452245.2
23480p4537
(α, δ)=(234.8045233,45.379180)
D(25)=20.0" b/a=0.54 PA=175.0
D(26)=15.0" b/a=0.81 PA=19.3
SER (n=3.2)
r(50)=1.2" b/a=0.43 PA=173.2
(α, δ)=(234.8045675,45.379218)
g=18.41 r=17.55 z=16.94
460
WISEA J153913.53+452311.1
23480p4537
(α, δ)=(234.8064439,45.386414)
D(25)=20.0" b/a=0.30 PA=14.3
D(26)=16.9" b/a=0.44 PA=14.8
SER (n=1.6)
r(50)=2.6" b/a=0.24 PA=12.9
(α, δ)=(234.8064289,45.386399)
g=19.13 r=18.58 z=18.13
461
WISEA J153914.62+452225.5
23480p4537
(α, δ)=(234.8108756,45.373772)
D(25)=20.0" b/a=0.64 PA=71.2
D(26)=34.4" b/a=0.65 PA=80.5
SER (n=4.9)
r(50)=2.8" b/a=0.60 PA=75.7
(α, δ)=(234.8109224,45.373770)
g=16.93 r=15.98 z=15.33
462
2MASX J15392445+3401452
23484p3403
(α, δ)=(234.8518602,34.029455)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=15.0" b/a=0.89 PA=76.9
SER (n=1.4)
r(50)=2.4" b/a=0.68 PA=70.7
(α, δ)=(234.8519420,34.029258)
g=18.82 r=17.73 z=17.06
463
WISEA J153922.30+340152.6
23484p3403
(α, δ)=(234.8429446,34.031325)
D(25)=20.0" b/a=0.80 PA=84.3
D(26)=17.8" b/a=0.89 PA=49.8
SER (n=3.2)
r(50)=1.1" b/a=0.87 PA=63.1
(α, δ)=(234.8429155,34.031276)
g=17.51 r=16.84 z=16.39
464

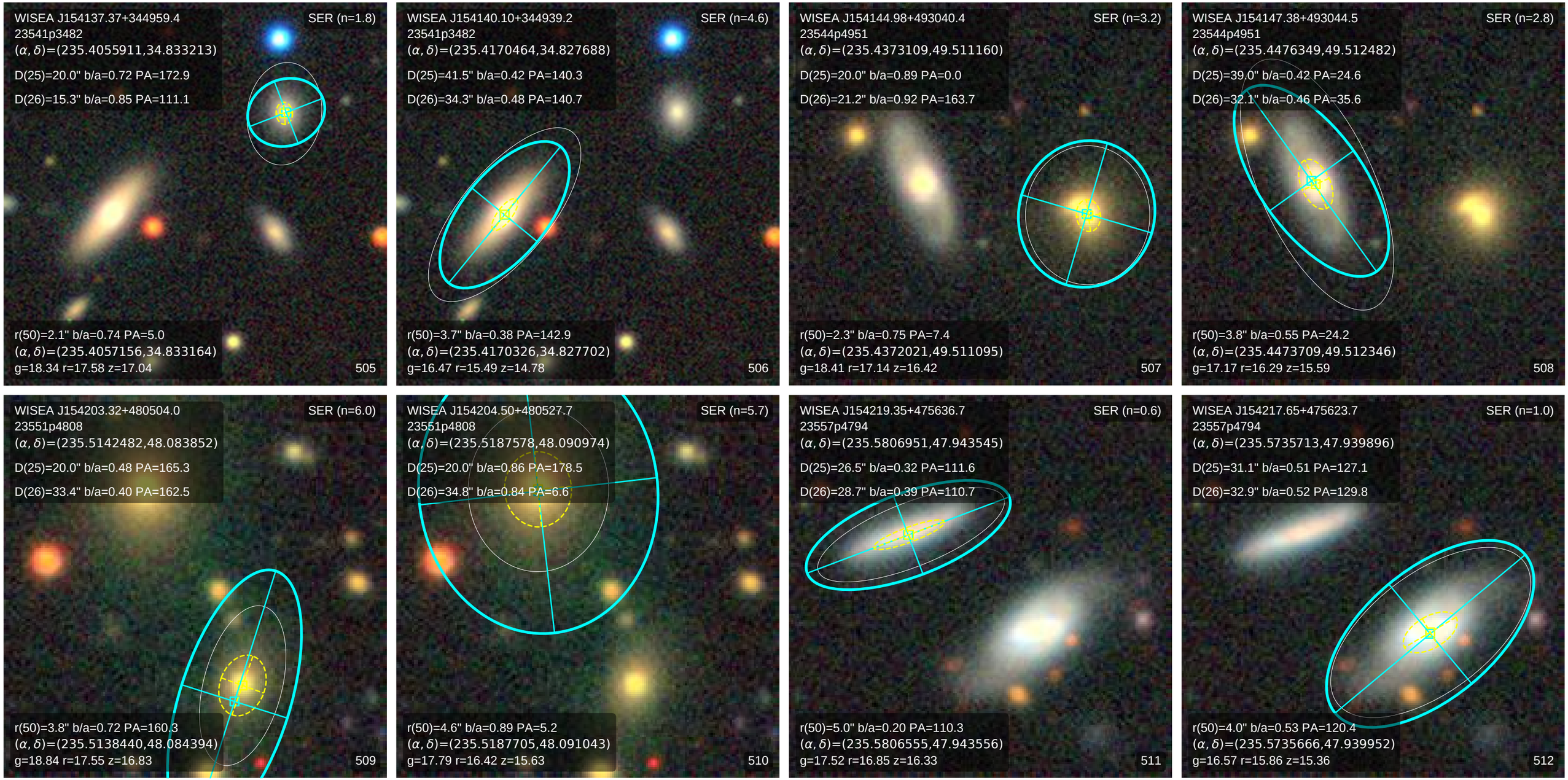

WISEA J153921.90+340216.9
23484p3403
(α, δ)=(234.8412769,34.038098)
D(25)=34.7" b/a=0.56 PA=179.2
D(26)=34.0" b/a=0.64 PA=179.7
SER (n=5.2)
r(50)=2.3" b/a=0.47 PA=179.0
(α, δ)=(234.8412783,34.038063)
g=17.97 r=16.93 z=16.22
465
WISEA J153920.51+360909.2
23484p3615
(α, δ)=(234.8354640,36.152588)
D(25)=29.8" b/a=0.80 PA=92.2
D(26)=31.7" b/a=0.82 PA=95.5
SER (n=2.0)
r(50)=5.6" b/a=0.71 PA=88.1
(α, δ)=(234.8354640,36.152588)
g=16.74 r=16.02 z=15.52
466
WISEA J153923.54+360941.1
23484p3615
(α, δ)=(234.8479886,36.161550)
D(25)=42.6" b/a=0.61 PA=119.3
D(26)=39.2" b/a=0.68 PA=109.2
SER (n=3.8)
r(50)=7.3" b/a=0.62 PA=109.4
(α, δ)=(234.8479886,36.161550)
g=16.33 r=15.34 z=14.60
467
WISEA J153928.87+304400.0
23486p3073
(α, δ)=(234.8702891,30.733310)
D(25)=20.0" b/a=0.82 PA=37.3
D(26)=14.4" b/a=0.85 PA=40.9
SER (n=3.2)
r(50)=1.4" b/a=0.74 PA=31.2
(α, δ)=(234.8703010,30.733338)
r=17.38
468
WISEA J153927.97+304424.7
23486p3073
(α, δ)=(234.8665001,30.740149)
D(25)=31.6" b/a=0.93 PA=141.9
D(26)=30.4" b/a=0.90 PA=114.9
SER (n=4.9)
r(50)=3.6" b/a=0.89 PA=116.0
(α, δ)=(234.8665212,30.740212)
r=15.90
469
WISEA J153927.44+465923.1
23486p4698
(α, δ)=(234.8641952,46.989800)
D(25)=20.0" b/a=0.68 PA=138.0
D(26)=25.7" b/a=0.61 PA=134.0
SER (n=1.8)
r(50)=4.4" b/a=0.44 PA=130.6
(α, δ)=(234.8643415,46.989738)
g=17.42 r=16.93 z=16.65
470
WISEA J153928.54+465859.4
23486p4698
(α, δ)=(234.8690729,46.983283)
D(25)=43.4" b/a=0.39 PA=33.7
D(26)=42.5" b/a=0.39 PA=33.8
SER (n=4.5)
r(50)=2.9" b/a=0.42 PA=40.6
(α, δ)=(234.8689989,46.983232)
g=15.89 r=15.12 z=14.57
471
WISEA J153944.02+472406.2
23492p4740
(α, δ)=(234.9335637,47.401403)
D(25)=24.6" b/a=0.88 PA=177.8
D(26)=22.8" b/a=0.84 PA=175.7
SER (n=2.0)
r(50)=6.0" b/a=0.86 PA=176.3
(α, δ)=(234.9333447,47.401625)
g=16.79 r=16.36 z=16.10
472

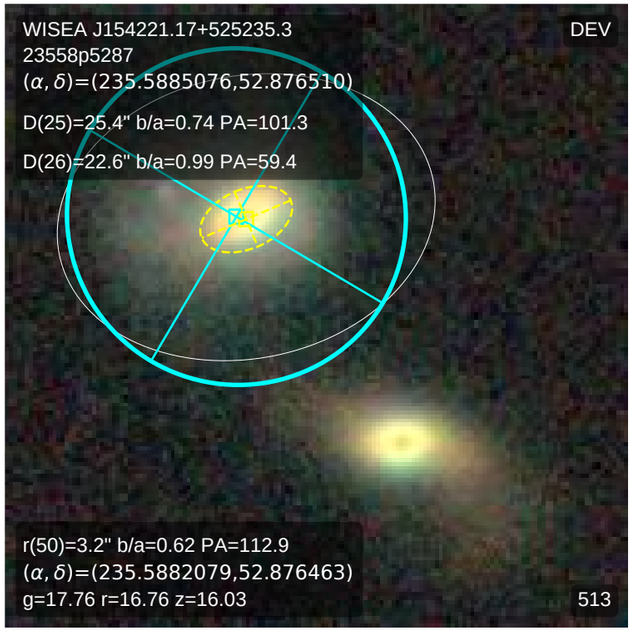

2MASX J15394090+4724190
23492p4740
(α, δ)=(234.9202406,47.405246)
DEV
D(25)=43.9" b/a=0.39 PA=115.7
D(26)=37.2" b/a=0.38 PA=114.6
r(50)=11.3" b/a=0.37 PA=118.5
(α, δ)=(234.9204634,47.405154)
g=16.82 r=16.05 z=15.45
473
WISEA J153956.04+332603.1
23498p3343
(α, δ)=(234.9834912,33.434178)
SER (n=1.2)
D(25)=20.0" b/a=0.77 PA=121.8
D(26)=50.0" b/a=0.32 PA=162.6
r(50)=2.2" b/a=0.76 PA=119.0
(α, δ)=(234.9834912,33.434178)
g=18.10 r=17.46 z=17.02
474
WISEA J153954.71+332640.5
23498p3343
(α, δ)=(234.9777300,33.444728)
SER (n=3.8)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=63.2" b/a=0.29 PA=86.1
r(50)=1.6" b/a=0.86 PA=86.0
(α, δ)=(234.9777300,33.444728)
g=18.01 r=17.20 z=16.70
475
WISEA J154005.72+473352.3
23503p4756
(α, δ)=(235.0238556,47.564484)
SER (n=0.8)
D(25)=20.0" b/a=0.80 PA=100.0
D(26)=16.8" b/a=0.51 PA=135.8
r(50)=2.5" b/a=0.34 PA=135.3
(α, δ)=(235.0238555,47.564499)
g=18.30 r=17.45 z=16.82
476
WISEA J154008.36+473345.6
23503p4756
(α, δ)=(235.0346986,47.562544)
SER (n=5.6)
D(25)=39.5" b/a=0.89 PA=22.3
D(26)=42.2" b/a=0.82 PA=37.7
r(50)=4.6" b/a=0.96 PA=30.3
(α, δ)=(235.0348456,47.562659)
g=16.36 r=15.45 z=14.83
477
2MASX J15401370+4725278
23506p4742
(α, δ)=(235.0561775,47.423809)
DEV
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=18.8" b/a=0.59 PA=61.4
r(50)=2.6" b/a=0.43 PA=146.3
(α, δ)=(235.0572194,47.424388)
g=20.03 r=18.46 z=17.45
478
WISEA J154015.96+472545.3
23506p4742
(α, δ)=(235.0662884,47.429293)
SER (n=2.0)
D(25)=55.7" b/a=0.58 PA=98.0
D(26)=52.1" b/a=0.58 PA=97.7
r(50)=8.1" b/a=0.62 PA=93.8
(α, δ)=(235.0664223,47.429280)
g=15.78 r=14.94 z=14.34
479
WISEA J154029.62+540022.1
23511p5400
(α, δ)=(235.1234258,54.006115)
SER (n=2.0)
D(25)=20.0" b/a=0.33 PA=4.3
D(26)=18.0" b/a=0.45 PA=9.8
r(50)=3.1" b/a=0.24 PA=6.1
(α, δ)=(235.1235477,54.006153)
g=18.98 r=17.95 z=17.09
480

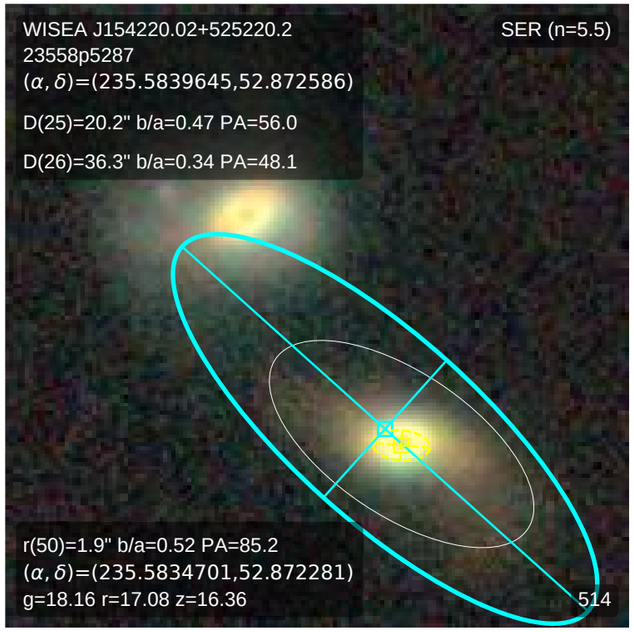

WISEA J154027.12+540041.0
SER (n=4.6)
23511p5400
(α, δ)=(235.1129272,54.011498)
D(25)=35.4" b/a=0.74 PA=156.4
D(26)=34.0" b/a=0.75 PA=158.4
r(50)=2.7" b/a=0.70 PA=158.2
(α, δ)=(235.1130071,54.011572)
g=17.06 r=16.02 z=15.28
481
WISEA J154026.17+554550.4
SER (n=0.8)
23511p5576
(α, δ)=(235.1090897,55.763966)
D(25)=38.3" b/a=0.40 PA=114.6
D(26)=30.6" b/a=0.42 PA=114.8
r(50)=5.1" b/a=0.38 PA=116.0
(α, δ)=(235.1090897,55.763966)
g=16.91 r=16.22 z=15.70
482
WISEA J154028.86+554510.3
SER (n=1.2)
23511p5576
(α, δ)=(235.1201970,55.752675)
D(25)=20.0" b/a=0.51 PA=67.1
D(26)=35.6" b/a=0.66 PA=74.4
r(50)=3.6" b/a=0.61 PA=65.4
(α, δ)=(235.1201970,55.752675)
g=18.24 r=17.66 z=17.35
483
2MASX J15404130+4751446
DEV
23518p4786
(α, δ)=(235.1723157,47.862371)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=124.5" b/a=0.38 PA=117.8
r(50)=3.4" b/a=0.64 PA=45.7
(α, δ)=(235.1723157,47.862371)
g=17.77 r=16.88 z=16.30
484
WISEA J154045.38+475204.1
SER (n=4.5)
23518p4786
(α, δ)=(235.1891752,47.867651)
D(25)=42.6" b/a=0.49 PA=165.6
D(26)=189.7" b/a=0.18 PA=15.0
r(50)=4.4" b/a=0.53 PA=174.2
(α, δ)=(235.1891752,47.867651)
g=16.70 r=16.08 z=15.66
485
WISEA J154056.11+311643.8
EXP
23523p3128
(α, δ)=(235.2338416,31.278827)
D(25)=20.0" b/a=0.35 PA=1.5
D(26)=15.3" b/a=0.49 PA=1.2
r(50)=2.7" b/a=0.23 PA=0.5
(α, δ)=(235.2338407,31.278790)
g=19.03 r=18.36
486
WISEA J154055.40+311652.1
DEV
23523p3128
(α, δ)=(235.2306197,31.280569)
D(25)=29.4" b/a=0.42 PA=43.1
D(26)=30.1" b/a=0.44 PA=33.9
r(50)=2.8" b/a=0.77 PA=64.6
(α, δ)=(235.2308276,31.281069)
g=18.86 r=17.64
487
WISEA J154104.18+460649.2
DEV
23527p4610
(α, δ)=(235.2674861,46.113645)
D(25)=23.0" b/a=0.67 PA=32.0
D(26)=29.1" b/a=0.81 PA=41.7
r(50)=3.0" b/a=0.69 PA=27.7
(α, δ)=(235.2674861,46.113645)
g=17.13 r=16.27 z=15.68
488

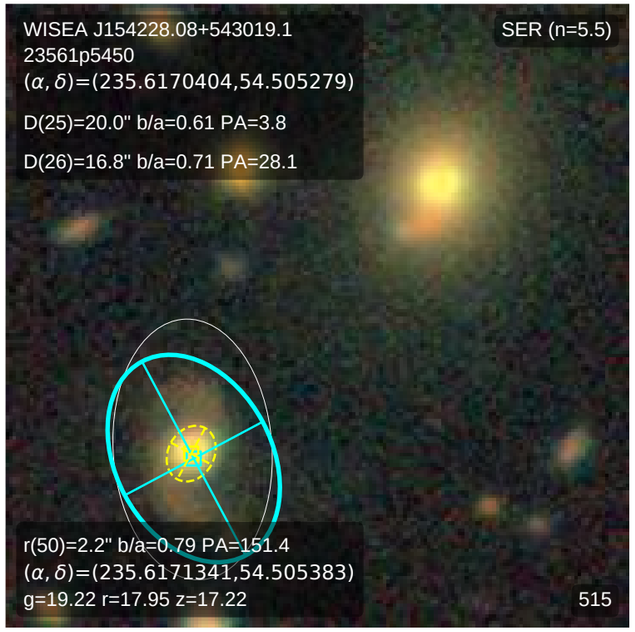

2MASX J15410703+4606079
SER (n=3.5)
23527p4610
(α, δ)=(235.2793240,46.102251)
D(25)=57.2" b/a=0.43 PA=150.8
D(26)=49.1" b/a=0.51 PA=148.9
r(50)=4.0" b/a=0.35 PA=151.0
(α, δ)=(235.2793240,46.102251)
g=16.41 r=15.43 z=14.68
489
WISEA J154106.78+563201.2
SER (n=1.2)
23527p5653
(α, δ)=(235.2783088,56.533662)
D(25)=20.0" b/a=0.72 PA=64.7
D(26)=18.0" b/a=0.60 PA=69.3
r(50)=3.0" b/a=0.54 PA=67.9
(α, δ)=(235.2782842,56.533686)
g=18.30 r=17.50 z=16.91
490
WISEA J154104.92+563148.2
SER (n=4.7)
23527p5653
(α, δ)=(235.2704407,56.529968)
D(25)=20.0" b/a=0.81 PA=51.2
D(26)=31.4" b/a=0.92 PA=53.1
r(50)=3.2" b/a=0.89 PA=39.8
(α, δ)=(235.2705149,56.530000)
g=16.94 r=15.90 z=15.21
491
WISEA J154113.63+334243.9
DEV
23530p3370
(α, δ)=(235.3068101,33.712199)
D(25)=20.0" b/a=0.41 PA=130.0
D(26)=19.5" b/a=0.55 PA=131.9
r(50)=1.3" b/a=0.44 PA=132.7
(α, δ)=(235.3068110,33.712203)
g=18.00 r=17.13 z=16.52
492
SDSS J154113.43+334219.1
SER (n=1.4)
23530p3370
(α, δ)=(235.3056129,33.705401)
D(25)=21.5" b/a=0.51 PA=114.0
D(26)=30.3" b/a=0.46 PA=114.5
r(50)=4.8" b/a=0.43 PA=120.2
(α, δ)=(235.3059397,33.705331)
g=17.88 r=17.40 z=17.12
493
WISEA J154111.81+602437.9
SER (n=2.9)
23530p6040
(α, δ)=(235.2991610,60.410473)
D(25)=37.7" b/a=0.45 PA=66.3
D(26)=20.6" b/a=0.47 PA=68.5
r(50)=2.4" b/a=0.53 PA=51.1
(α, δ)=(235.2992396,60.410518)
g=17.44 r=16.43 z=15.74
494
WISEA J154114.58+602426.2
DEV
23530p6040
(α, δ)=(235.3104186,60.407164)
D(25)=51.6" b/a=0.62 PA=74.5
D(26)=48.2" b/a=0.54 PA=76.0
r(50)=6.7" b/a=0.62 PA=76.3
(α, δ)=(235.3107917,60.407271)
g=16.25 r=15.37 z=14.74
495
SDSS J154124.35+480316.0
SER (n=0.7)
23535p4805
(α, δ)=(235.3514639,48.054398)
D(25)=20.0" b/a=0.76 PA=99.4
D(26)=11.9" b/a=0.67 PA=103.1
r(50)=2.4" b/a=0.48 PA=100.3
(α, δ)=(235.3514651,48.054467)
g=18.84 r=18.51 z=18.34
496

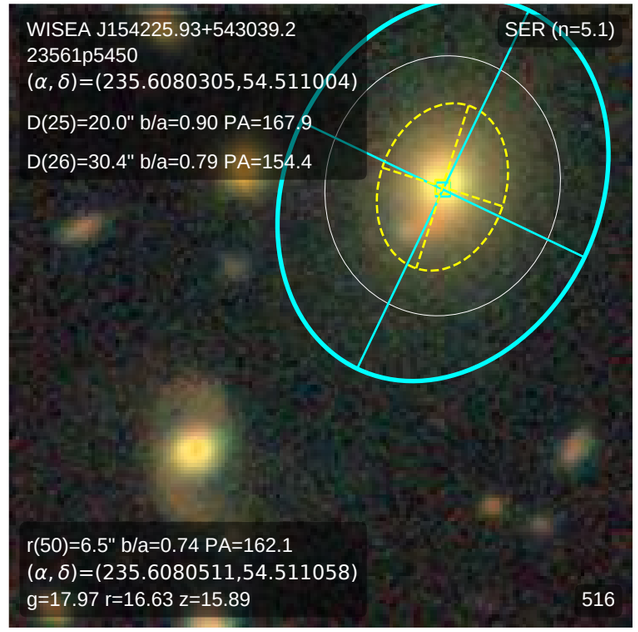

WISEA J154126.39+480302.8
SER (n=5.2)
23535p4805
(α, δ)=(235.3603930,48.050879)
D(25)=41.1" b/a=0.85 PA=24.6
D(26)=40.6" b/a=0.79 PA=12.4
r(50)=4.7" b/a=0.82 PA=26.7
(α, δ)=(235.3602070,48.050862)
g=16.56 r=15.61 z=14.96
497
SDSS J154126.47+343752.3
SER (n=3.3)
23536p3462
(α, δ)=(235.3604316,34.631182)
D(25)=20.0" b/a=0.41 PA=71.0
D(26)=11.0" b/a=0.56 PA=81.8
r(50)=1.2" b/a=0.29 PA=79.4
(α, δ)=(235.3603314,34.631191)
g=19.86 r=18.79 z=18.09
498
WISEA J154126.43+343741.0
SER (n=5.3)
23536p3462
(α, δ)=(235.3600187,34.628012)
D(25)=39.9" b/a=0.59 PA=121.8
D(26)=34.6" b/a=0.67 PA=106.6
r(50)=2.9" b/a=0.47 PA=128.1
(α, δ)=(235.3601419,34.628043)
g=16.89 r=15.89 z=15.20
499
WISEA J154126.74+534944.4
SER (n=4.6)
23536p5382
(α, δ)=(235.3615635,53.828936)
D(25)=20.0" b/a=0.81 PA=120.7
D(26)=23.6" b/a=0.63 PA=128.1
r(50)=2.2" b/a=0.77 PA=122.6
(α, δ)=(235.3615513,53.828987)
g=18.92 r=17.65 z=16.96
500
WISEA J154127.47+534916.8
SER (n=0.9)
23536p5382
(α, δ)=(235.3645128,53.821349)
D(25)=46.0" b/a=0.21 PA=85.5
D(26)=33.3" b/a=0.26 PA=85.5
r(50)=7.6" b/a=0.15 PA=85.4
(α, δ)=(235.3644962,53.821348)
g=17.98 r=17.37 z=16.97
501
WISEA J154133.98+663111.3
REX
23539p6651
(α, δ)=(235.3914514,66.519596)
D(25)=20.0" b/a=0.60 PA=4.0
D(26)=26.6" b/a=0.73 PA=8.1
r(50)=3.3"
(α, δ)=(235.3918317,66.519870)
g=18.65 r=17.25 z=16.63
502
WISEA J154134.39+663056.2
SER (n=6.0)
23539p6651
(α, δ)=(235.3936303,66.516090)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=30.5" b/a=0.76 PA=23.4
r(50)=3.0" b/a=0.83 PA=144.8
(α, δ)=(235.3932847,66.515588)
g=18.70 r=17.19 z=16.42
503
WISEA J154137.51+344936.0
SER (n=1.3)
23541p3482
(α, δ)=(235.4062979,34.826655)
D(25)=20.0" b/a=0.51 PA=43.6
D(26)=14.2" b/a=0.59 PA=35.3
r(50)=2.2" b/a=0.46 PA=34.1
(α, δ)=(235.4062984,34.826674)
g=19.00 r=18.17 z=17.53
504

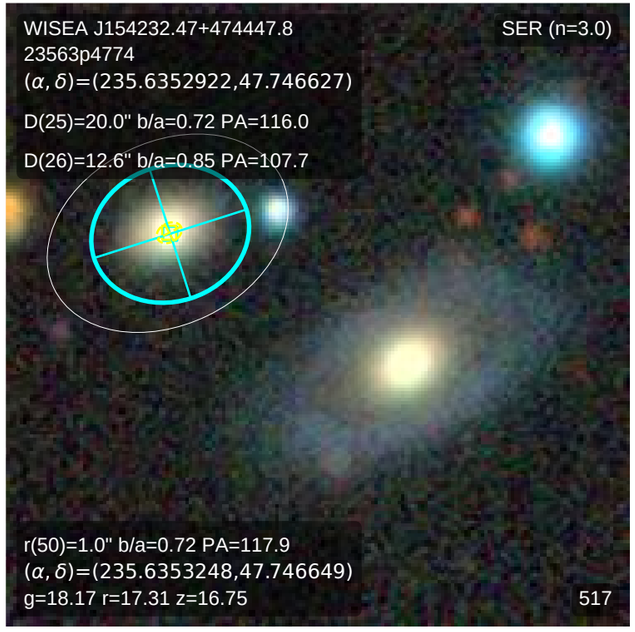

WISEA J154137.37+344959.4
23541p3482
(α, δ)=(235.4055911,34.833213)
D(25)=20.0" b/a=0.72 PA=172.9
D(26)=15.3" b/a=0.85 PA=111.1
SER (n=1.8)
r(50)=2.1" b/a=0.74 PA=5.0
(α, δ)=(235.4057156,34.833164)
g=18.34 r=17.58 z=17.04
505
WISEA J154140.10+344939.2
23541p3482
(α, δ)=(235.4170464,34.827688)
D(25)=41.5" b/a=0.42 PA=140.3
D(26)=34.3" b/a=0.48 PA=140.7
SER (n=4.6)
r(50)=3.7" b/a=0.38 PA=142.9
(α, δ)=(235.4170326,34.827702)
g=16.47 r=15.49 z=14.78
506
WISEA J154144.98+493040.4
23544p4951
(α, δ)=(235.4373109,49.511160)
D(25)=20.0" b/a=0.89 PA=0.0
D(26)=21.2" b/a=0.92 PA=163.7
SER (n=3.2)
r(50)=2.3" b/a=0.75 PA=7.4
(α, δ)=(235.4372021,49.511095)
g=18.41 r=17.14 z=16.42
507
WISEA J154147.38+493044.5
23544p4951
(α, δ)=(235.4476349,49.512482)
D(25)=39.0" b/a=0.42 PA=24.6
D(26)=32.1" b/a=0.46 PA=35.6
SER (n=2.8)
r(50)=3.8" b/a=0.55 PA=24.2
(α, δ)=(235.4473709,49.512346)
g=17.17 r=16.29 z=15.59
508
WISEA J154203.32+480504.0
23551p4808
(α, δ)=(235.5142482,48.083852)
D(25)=20.0" b/a=0.48 PA=165.3
D(26)=33.4" b/a=0.40 PA=162.5
SER (n=6.0)
r(50)=3.8" b/a=0.72 PA=160.3
(α, δ)=(235.5138440,48.084394)
g=18.84 r=17.55 z=16.83
509
WISEA J154204.50+480527.7
23551p4808
(α, δ)=(235.5187578,48.090974)
D(25)=20.0" b/a=0.86 PA=178.5
D(26)=34.8" b/a=0.84 PA=6.6
SER (n=5.7)
r(50)=4.6" b/a=0.89 PA=5.2
(α, δ)=(235.5187705,48.091043)
g=17.79 r=16.42 z=15.63
510
WISEA J154219.35+475636.7
23557p4794
(α, δ)=(235.5806951,47.943545)
D(25)=26.5" b/a=0.32 PA=111.6
D(26)=28.7" b/a=0.39 PA=110.7
SER (n=0.6)
r(50)=5.0" b/a=0.20 PA=110.3
(α, δ)=(235.5806555,47.943556)
g=17.52 r=16.85 z=16.33
511
WISEA J154217.65+475623.7
23557p4794
(α, δ)=(235.5735713,47.939896)
D(25)=31.1" b/a=0.51 PA=127.1
D(26)=32.9" b/a=0.52 PA=129.8
SER (n=1.0)
r(50)=4.0" b/a=0.53 PA=120.4
(α, δ)=(235.5735666,47.939952)
g=16.57 r=15.86 z=15.36
512

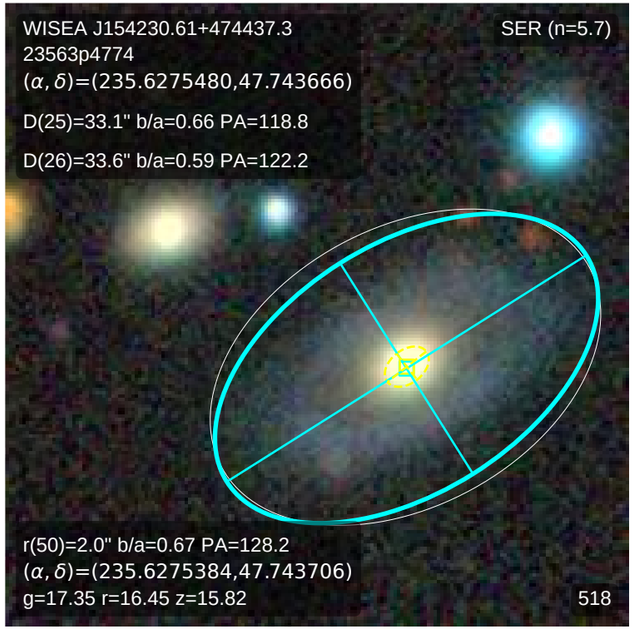

WISEA J154221.17+525235.3
DEV
23558p5287
(α, δ)=(235.5885076,52.876510)
D(25)=25.4" b/a=0.74 PA=101.3
D(26)=22.6" b/a=0.99 PA=59.4
r(50)=3.2" b/a=0.62 PA=112.9
(α, δ)=(235.5882079,52.876463)
g=17.76 r=16.76 z=16.03
513

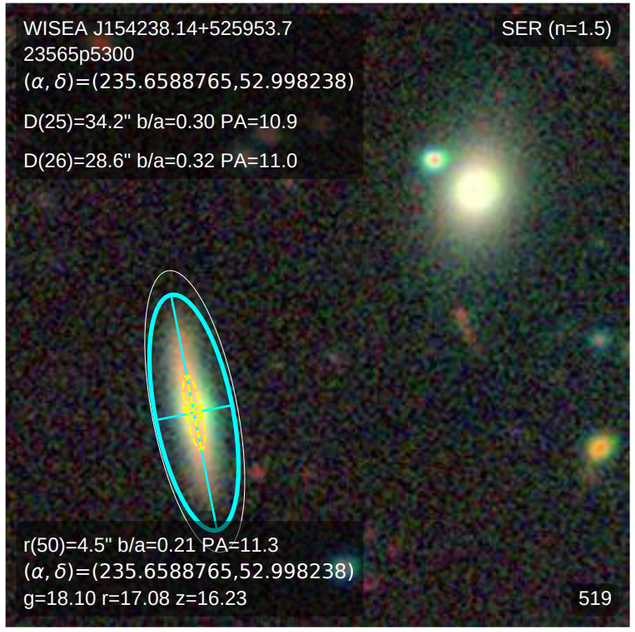

WISEA J154220.02+525220.2
SER (n=5.5)
23558p5287
(α, δ)=(235.5839645,52.872586)
D(25)=20.2" b/a=0.47 PA=56.0
D(26)=36.3" b/a=0.34 PA=48.1
r(50)=1.9" b/a=0.52 PA=85.2
(α, δ)=(235.5834701,52.872281)
g=18.16 r=17.08 z=16.36
514

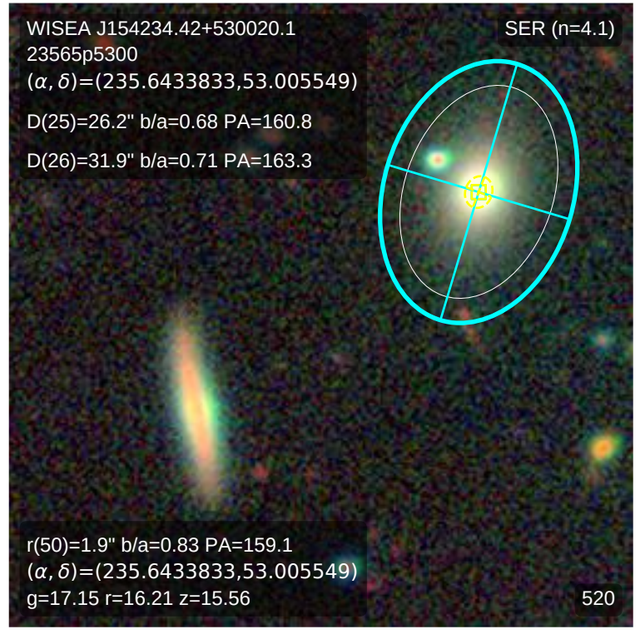

WISEA J154228.08+543019.1
SER (n=5.5)
23561p5450
(α, δ)=(235.6170404,54.505279)
D(25)=20.0" b/a=0.61 PA=3.8
D(26)=16.8" b/a=0.71 PA=28.1
r(50)=2.2" b/a=0.79 PA=151.4
(α, δ)=(235.6171341,54.505383)
g=19.22 r=17.95 z=17.22
515

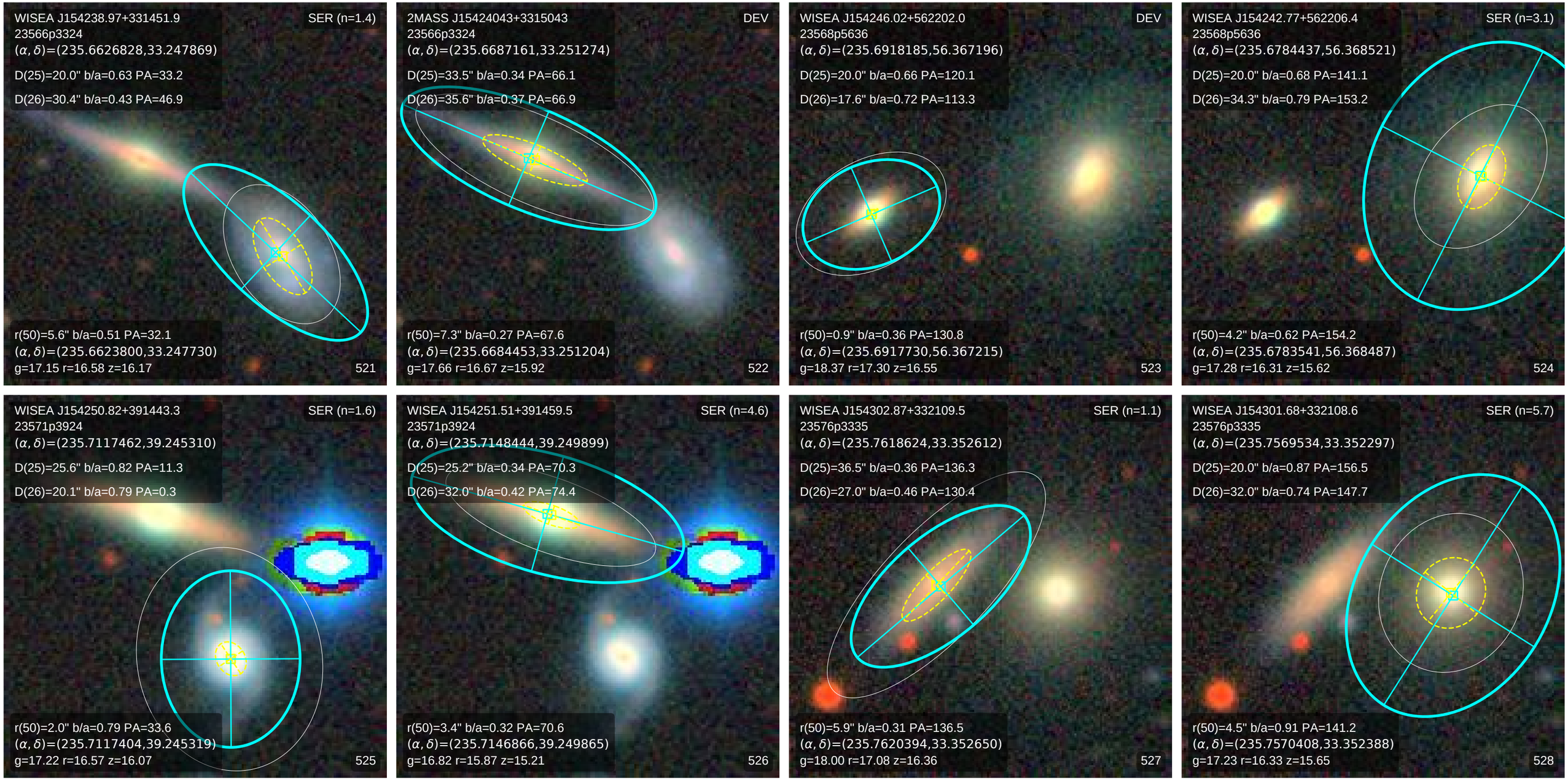

WISEA J154225.93+543039.2
SER (n=5.1)
23561p5450
(α, δ)=(235.6080305,54.511004)
D(25)=20.0" b/a=0.90 PA=167.9
D(26)=30.4" b/a=0.79 PA=154.4
r(50)=6.5" b/a=0.74 PA=162.1
(α, δ)=(235.6080511,54.511058)
g=17.97 r=16.63 z=15.89
516

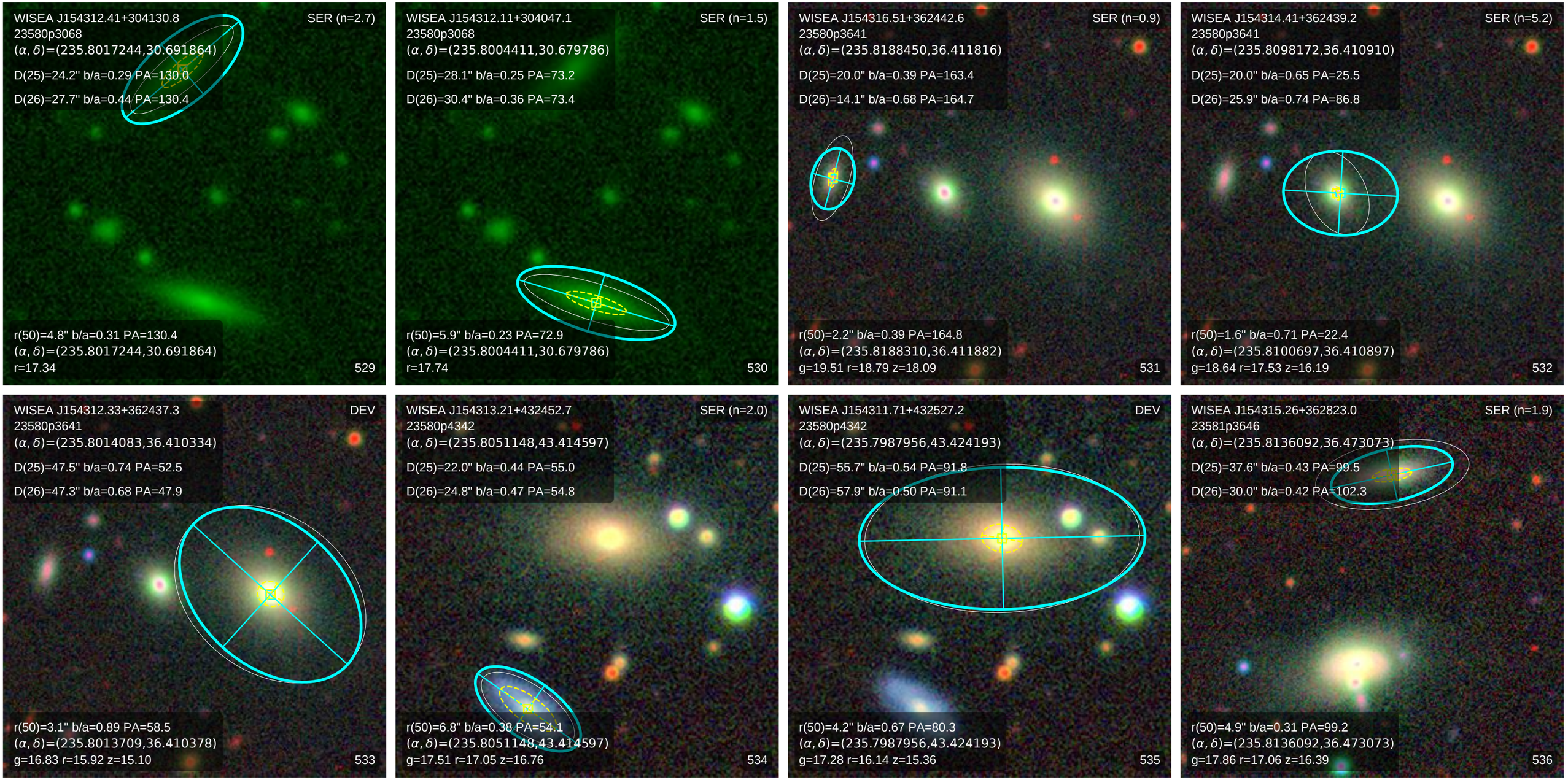

WISEA J154232.47+474447.8
SER (n=3.0)
23563p4774
(α, δ)=(235.6352922,47.746627)
D(25)=20.0" b/a=0.72 PA=116.0
D(26)=12.6" b/a=0.85 PA=107.7
r(50)=1.0" b/a=0.72 PA=117.9
(α, δ)=(235.6353248,47.746649)
g=18.17 r=17.31 z=16.75
517

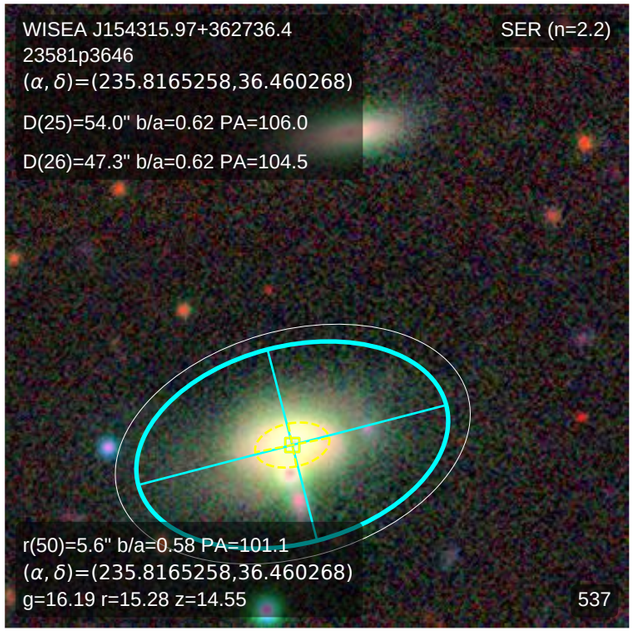

WISEA J154230.61+474437.3
SER (n=5.7)
23563p4774
(α, δ)=(235.6275480,47.743666)
D(25)=33.1" b/a=0.66 PA=118.8
D(26)=33.6" b/a=0.59 PA=122.2
r(50)=2.0" b/a=0.67 PA=128.2
(α, δ)=(235.6275384,47.743706)
g=17.35 r=16.45 z=15.82
518

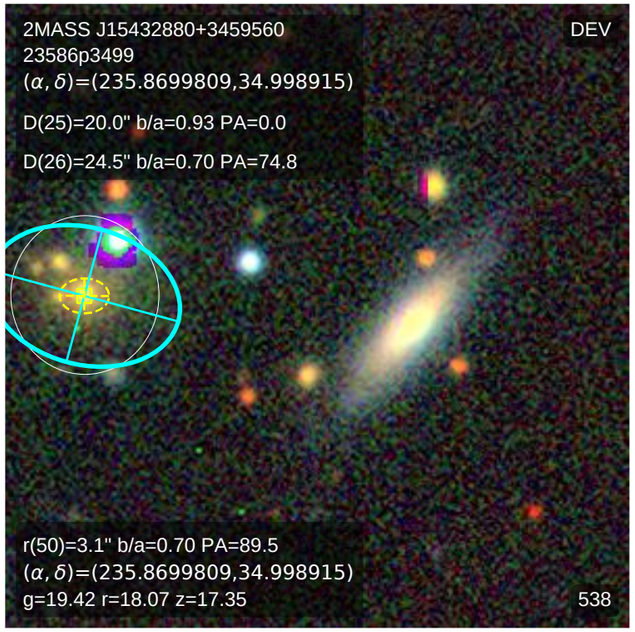

WISEA J154238.14+525953.7
SER (n=1.5)
23565p5300
(α, δ)=(235.6588765,52.998238)
D(25)=34.2" b/a=0.30 PA=10.9
D(26)=28.6" b/a=0.32 PA=11.0
r(50)=4.5" b/a=0.21 PA=11.3
(α, δ)=(235.6588765,52.998238)
g=18.10 r=17.08 z=16.23
519

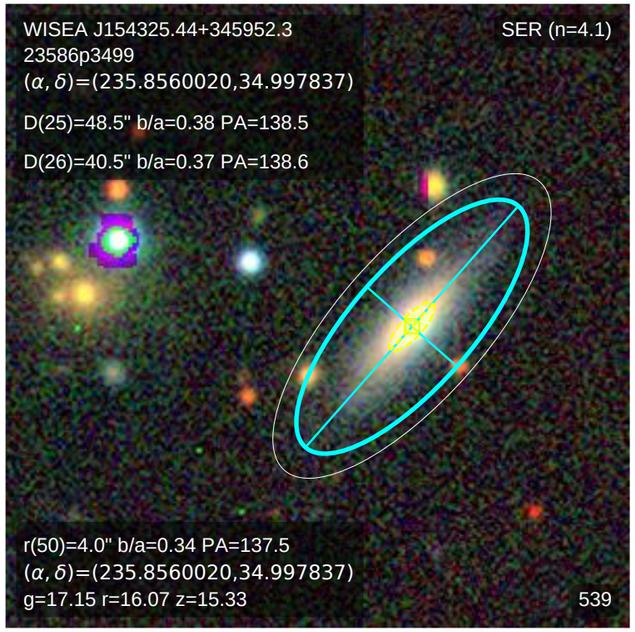

WISEA J154234.42+530020.1
SER (n=4.1)
23565p5300
(α, δ)=(235.6433833,53.005549)
D(25)=26.2" b/a=0.68 PA=160.8
D(26)=31.9" b/a=0.71 PA=163.3
r(50)=1.9" b/a=0.83 PA=159.1
(α, δ)=(235.6433833,53.005549)
g=17.15 r=16.21 z=15.56
520


WISEA J154238.97+331451.9
SER (n=1.4)
23566p3324
(α, δ)=(235.6626828,33.247869)
D(25)=20.0" b/a=0.63 PA=33.2
D(26)=30.4" b/a=0.43 PA=46.9
r(50)=5.6" b/a=0.51 PA=32.1
(α, δ)=(235.6623800,33.247730)
g=17.15 r=16.58 z=16.17
521
2MASS J15424043+3315043
DEV
23566p3324
(α, δ)=(235.6687161,33.251274)
D(25)=33.5" b/a=0.34 PA=66.1
D(26)=35.6" b/a=0.37 PA=66.9
r(50)=7.3" b/a=0.27 PA=67.6
(α, δ)=(235.6684453,33.251204)
g=17.66 r=16.67 z=15.92
522
WISEA J154246.02+562202.0
DEV
23568p5636
(α, δ)=(235.6918185,56.367196)
D(25)=20.0" b/a=0.66 PA=120.1
D(26)=17.6" b/a=0.72 PA=113.3
r(50)=0.9" b/a=0.36 PA=130.8
(α, δ)=(235.6917730,56.367215)
g=18.37 r=17.30 z=16.55
523
WISEA J154242.77+562206.4
SER (n=3.1)
23568p5636
(α, δ)=(235.6784437,56.368521)
D(25)=20.0" b/a=0.68 PA=141.1
D(26)=34.3" b/a=0.79 PA=153.2
r(50)=4.2" b/a=0.62 PA=154.2
(α, δ)=(235.6783541,56.368487)
g=17.28 r=16.31 z=15.62
524
WISEA J154250.82+391443.3
SER (n=1.6)
23571p3924
(α, δ)=(235.7117462,39.245310)
D(25)=25.6" b/a=0.82 PA=11.3
D(26)=20.1" b/a=0.79 PA=0.3
r(50)=2.0" b/a=0.79 PA=33.6
(α, δ)=(235.7117404,39.245319)
g=17.22 r=16.57 z=16.07
525
WISEA J154251.51+391459.5
SER (n=4.6)
23571p3924
(α, δ)=(235.7148444,39.249899)
D(25)=25.2" b/a=0.34 PA=70.3
D(26)=32.0" b/a=0.42 PA=74.4
r(50)=3.4" b/a=0.32 PA=70.6
(α, δ)=(235.7146866,39.249865)
g=16.82 r=15.87 z=15.21
526
WISEA J154302.87+332109.5
SER (n=1.1)
23576p3335
(α, δ)=(235.7618624,33.352612)
D(25)=36.5" b/a=0.36 PA=136.3
D(26)=27.0" b/a=0.46 PA=130.4
r(50)=5.9" b/a=0.31 PA=136.5
(α, δ)=(235.7620394,33.352650)
g=18.00 r=17.08 z=16.36
527
WISEA J154301.68+332108.6
SER (n=5.7)
23576p3335
(α, δ)=(235.7569534,33.352297)
D(25)=20.0" b/a=0.87 PA=156.5
D(26)=32.0" b/a=0.74 PA=147.7
r(50)=4.5" b/a=0.91 PA=141.2
(α, δ)=(235.7570408,33.352388)
g=17.23 r=16.33 z=15.65
528

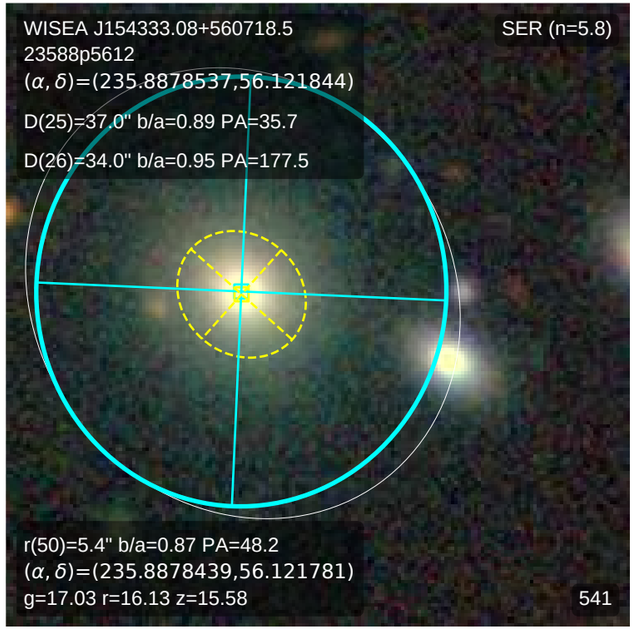

WISEA J154312.41+304130.8
SER (n=2.7)
23580p3068
(α, δ)=(235.8017244,30.691864)
D(25)=24.2" b/a=0.29 PA=130.0
D(26)=27.7" b/a=0.44 PA=130.4
r(50)=4.8" b/a=0.31 PA=130.4
(α, δ)=(235.8017244,30.691864)
r=17.34
529
WISEA J154312.11+304047.1
SER (n=1.5)
23580p3068
(α, δ)=(235.8004411,30.679786)
D(25)=28.1" b/a=0.25 PA=73.2
D(26)=30.4" b/a=0.36 PA=73.4
r(50)=5.9" b/a=0.23 PA=72.9
(α, δ)=(235.8004411,30.679786)
r=17.74
530
WISEA J154316.51+362442.6
SER (n=0.9)
23580p3641
(α, δ)=(235.8188450,36.411816)
D(25)=20.0" b/a=0.39 PA=163.4
D(26)=14.1" b/a=0.68 PA=164.7
r(50)=2.2" b/a=0.39 PA=164.8
(α, δ)=(235.8188310,36.411882)
g=19.51 r=18.79 z=18.09
531
WISEA J154314.41+362439.2
SER (n=5.2)
23580p3641
(α, δ)=(235.8098172,36.410910)
D(25)=20.0" b/a=0.65 PA=25.5
D(26)=25.9" b/a=0.74 PA=86.8
r(50)=1.6" b/a=0.71 PA=22.4
(α, δ)=(235.8100697,36.410897)
g=18.64 r=17.53 z=16.19
532
WISEA J154312.33+362437.3
DEV
23580p3641
(α, δ)=(235.8014083,36.410334)
D(25)=47.5" b/a=0.74 PA=52.5
D(26)=47.3" b/a=0.68 PA=47.9
r(50)=3.1" b/a=0.89 PA=58.5
(α, δ)=(235.8013709,36.410378)
g=16.83 r=15.92 z=15.10
533
WISEA J154313.21+432452.7
SER (n=2.0)
23580p4342
(α, δ)=(235.8051148,43.414597)
D(25)=22.0" b/a=0.44 PA=55.0
D(26)=24.8" b/a=0.47 PA=54.8
r(50)=6.8" b/a=0.38 PA=54.1
(α, δ)=(235.8051148,43.414597)
g=17.51 r=17.05 z=16.76
534
WISEA J154311.71+432527.2
DEV
23580p4342
(α, δ)=(235.7987956,43.424193)
D(25)=55.7" b/a=0.54 PA=91.8
D(26)=57.9" b/a=0.50 PA=91.1
r(50)=4.2" b/a=0.67 PA=80.3
(α, δ)=(235.7987956,43.424193)
g=17.28 r=16.14 z=15.36
535
WISEA J154315.26+362823.0
SER (n=1.9)
23581p3646
(α, δ)=(235.8136092,36.473073)
D(25)=37.6" b/a=0.43 PA=99.5
D(26)=30.0" b/a=0.42 PA=102.3
r(50)=4.9" b/a=0.31 PA=99.2
(α, δ)=(235.8136092,36.473073)
g=17.86 r=17.06 z=16.39
536

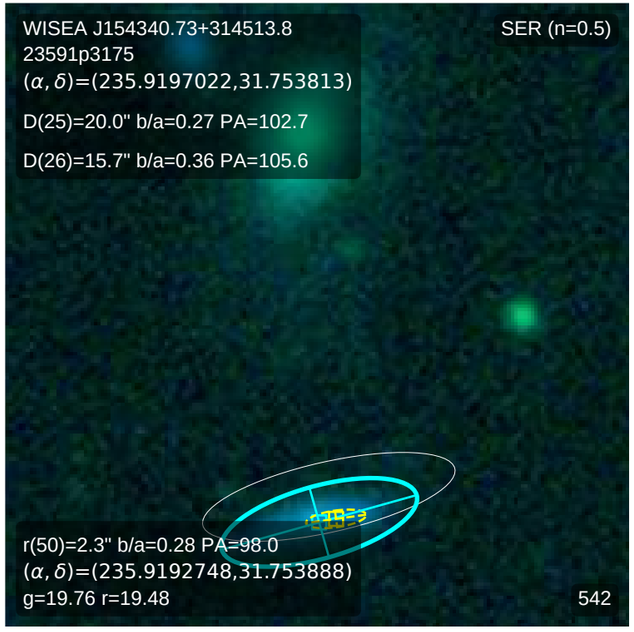

WISEA J154315.97+362736.4
SER (n=2.2)
23581p3646
(α, δ)=(235.8165258,36.460268)
D(25)=54.0" b/a=0.62 PA=106.0
D(26)=47.3" b/a=0.62 PA=104.5
r(50)=5.6" b/a=0.58 PA=101.1
(α, δ)=(235.8165258,36.460268)
g=16.19 r=15.28 z=14.55
537

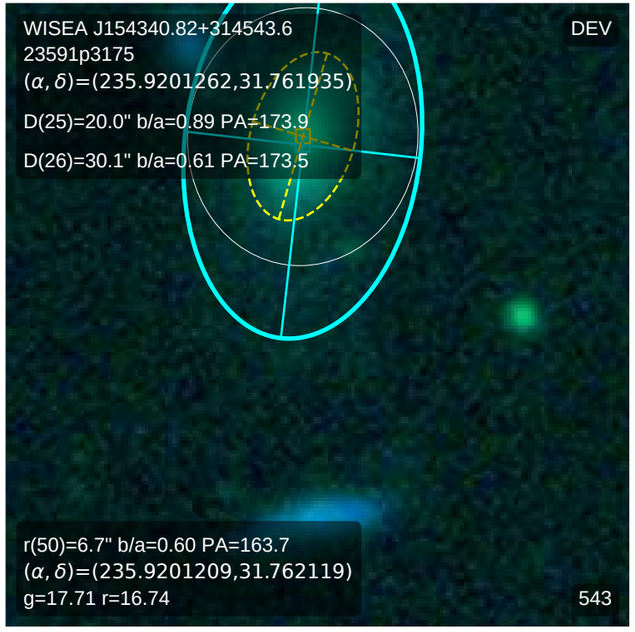

2MASS J15432880+3459560
DEV
23586p3499
(α, δ)=(235.8699809,34.998915)
D(25)=20.0" b/a=0.93 PA=0.0
D(26)=24.5" b/a=0.70 PA=74.8
r(50)=3.1" b/a=0.70 PA=89.5
(α, δ)=(235.8699809,34.998915)
g=19.42 r=18.07 z=17.35
538

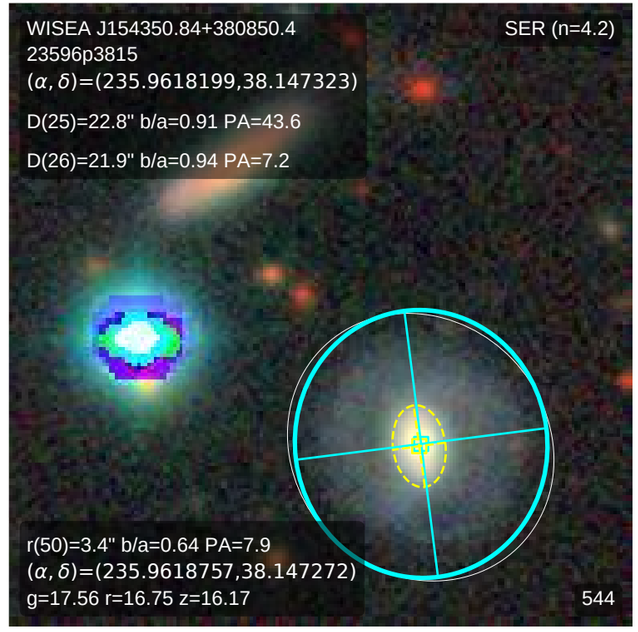

WISEA J154325.44+345952.3
SER (n=4.1)
23586p3499
(α, δ)=(235.8560020,34.997837)
D(25)=48.5" b/a=0.38 PA=138.5
D(26)=40.5" b/a=0.37 PA=138.6
r(50)=4.0" b/a=0.34 PA=137.5
(α, δ)=(235.8560020,34.997837)
g=17.15 r=16.07 z=15.33
539

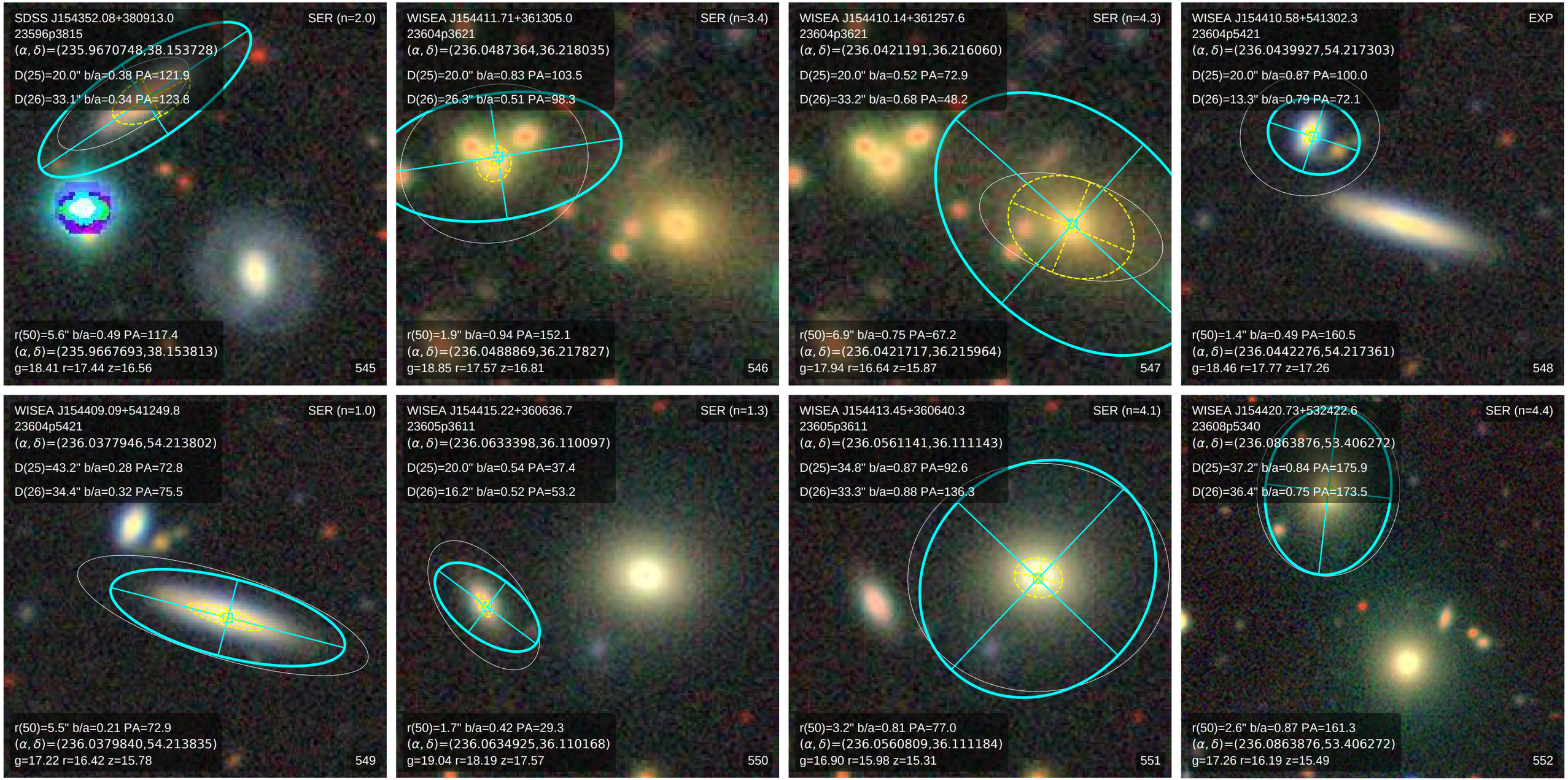

WISEA J154331.10+560713.6
DEV
23588p5612
(α, δ)=(235.8796044,56.120313)
D(25)=20.0" b/a=0.61 PA=53.8
D(26)=12.9" b/a=0.84 PA=26.4
r(50)=1.0" b/a=0.54 PA=57.9
(α, δ)=(235.8796453,56.120248)
g=18.43 r=17.61 z=17.11
540

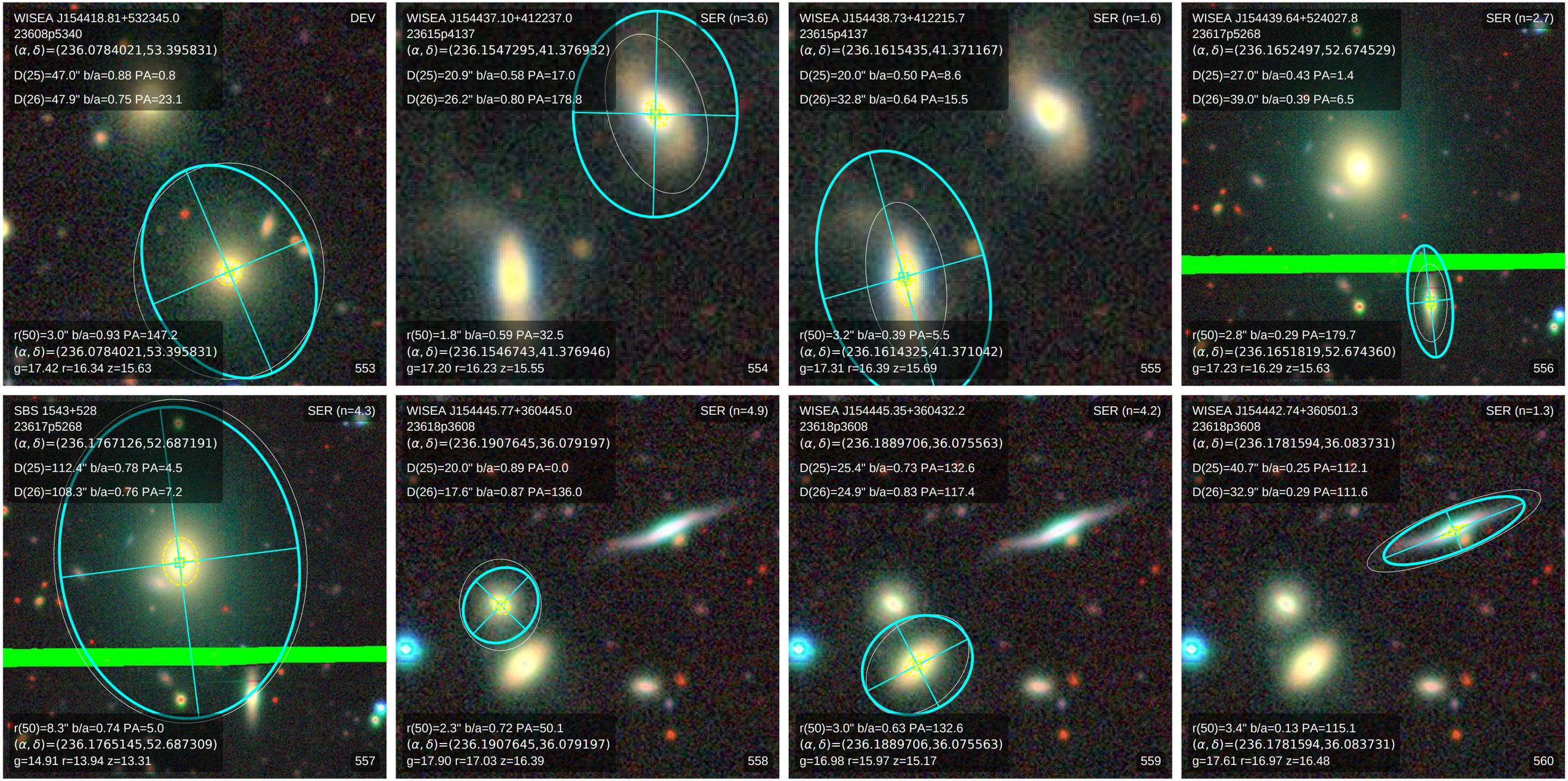

WISEA J154333.08+560718.5
SER (n=5.8)
23588p5612
(α, δ)=(235.8878537,56.121844)
D(25)=37.0" b/a=0.89 PA=35.7
D(26)=34.0" b/a=0.95 PA=177.5
r(50)=5.4" b/a=0.87 PA=48.2
(α, δ)=(235.8878439,56.121781)
g=17.03 r=16.13 z=15.58
541

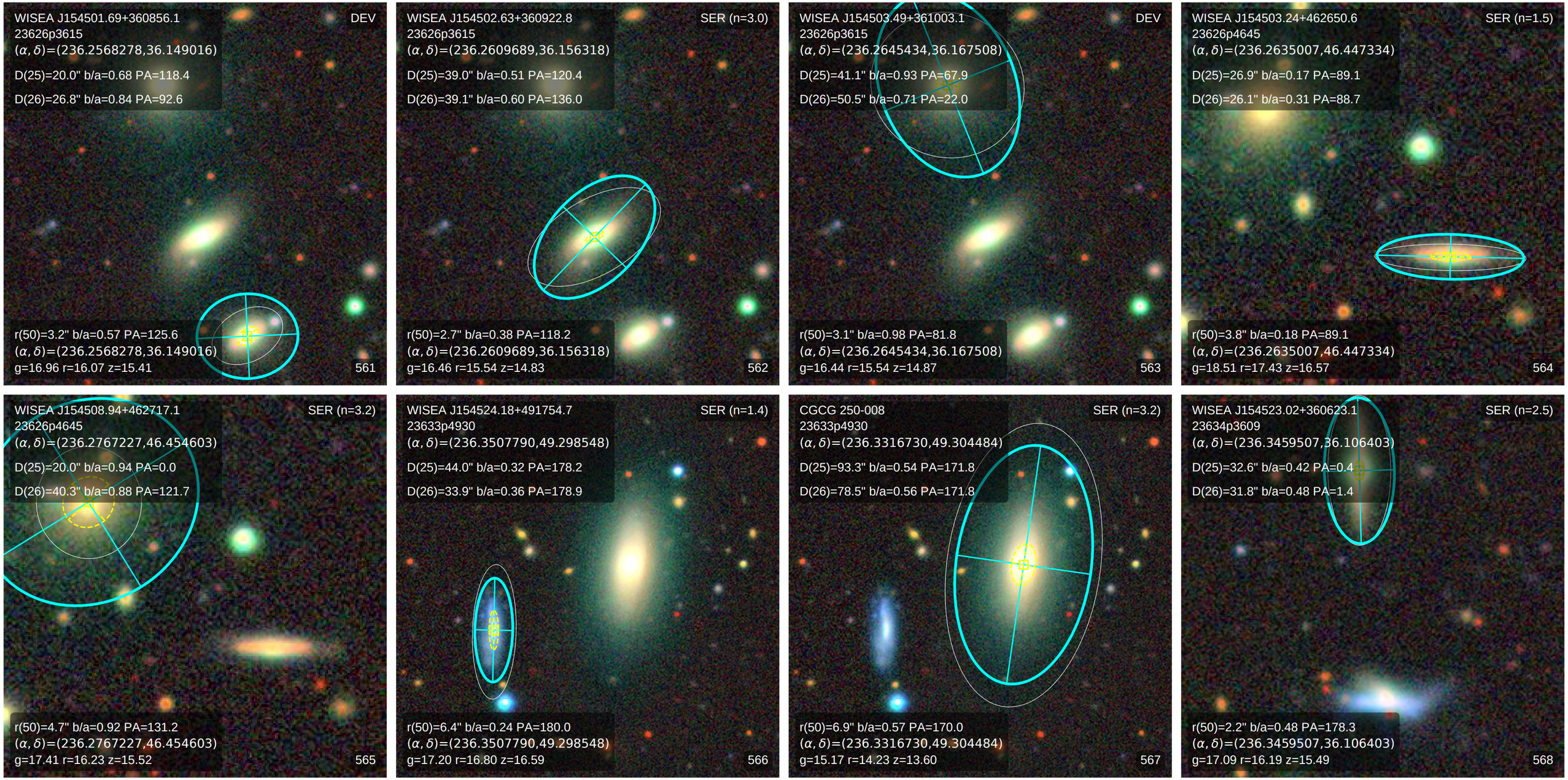

WISEA J154340.73+314513.8
SER (n=0.5)
23591p3175
(α, δ)=(235.9197022,31.753813)
D(25)=20.0" b/a=0.27 PA=102.7
D(26)=15.7" b/a=0.36 PA=105.6
r(50)=2.3" b/a=0.28 PA=98.0
(α, δ)=(235.9192748,31.753888)
g=19.76 r=19.48
542

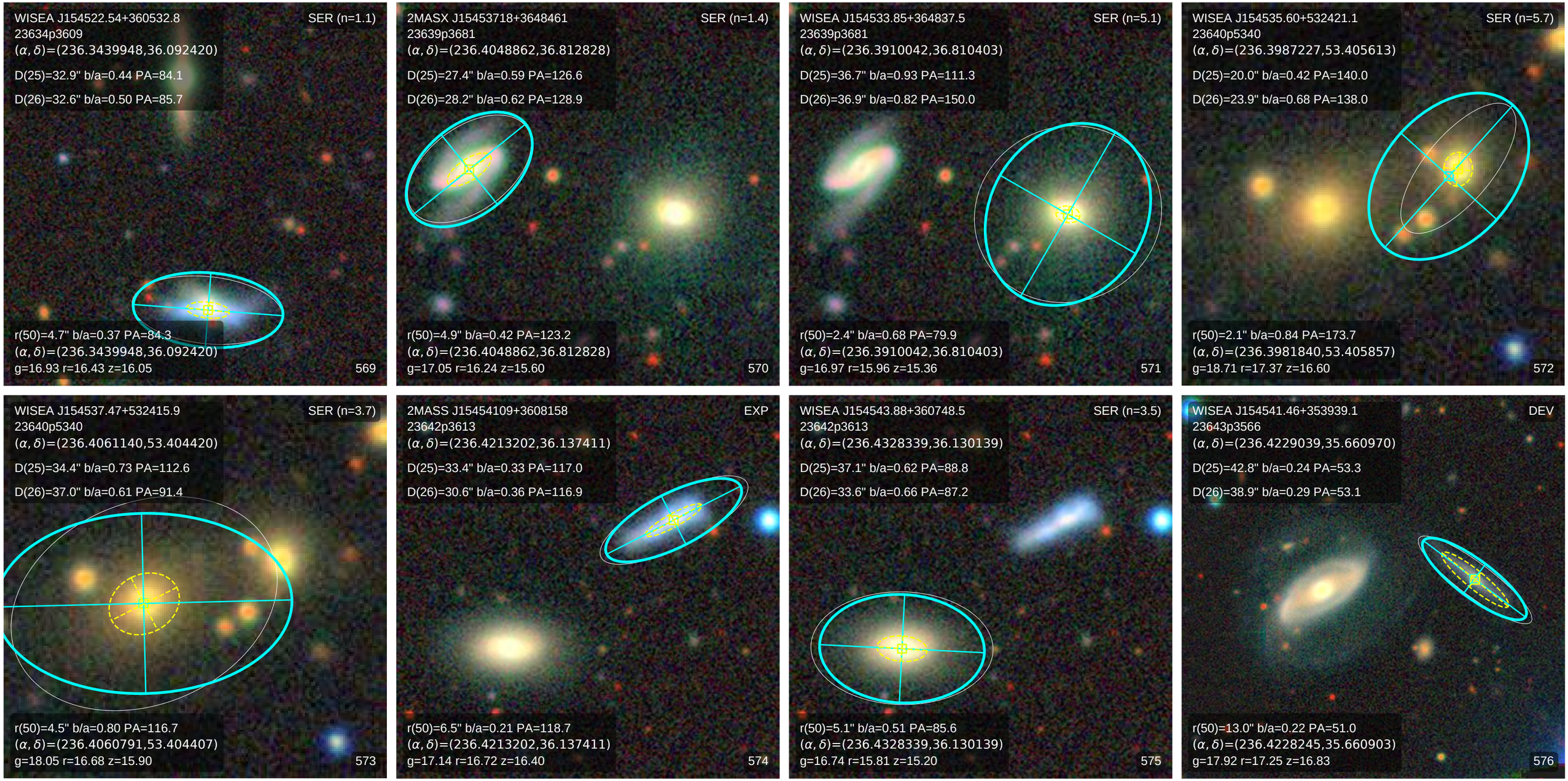

WISEA J154340.82+314543.6
DEV
23591p3175
(α, δ)=(235.9201262,31.761935)
D(25)=20.0" b/a=0.89 PA=173.9
D(26)=30.1" b/a=0.61 PA=173.5
r(50)=6.7" b/a=0.60 PA=163.7
(α, δ)=(235.9201209,31.762119)
g=17.71 r=16.74
543

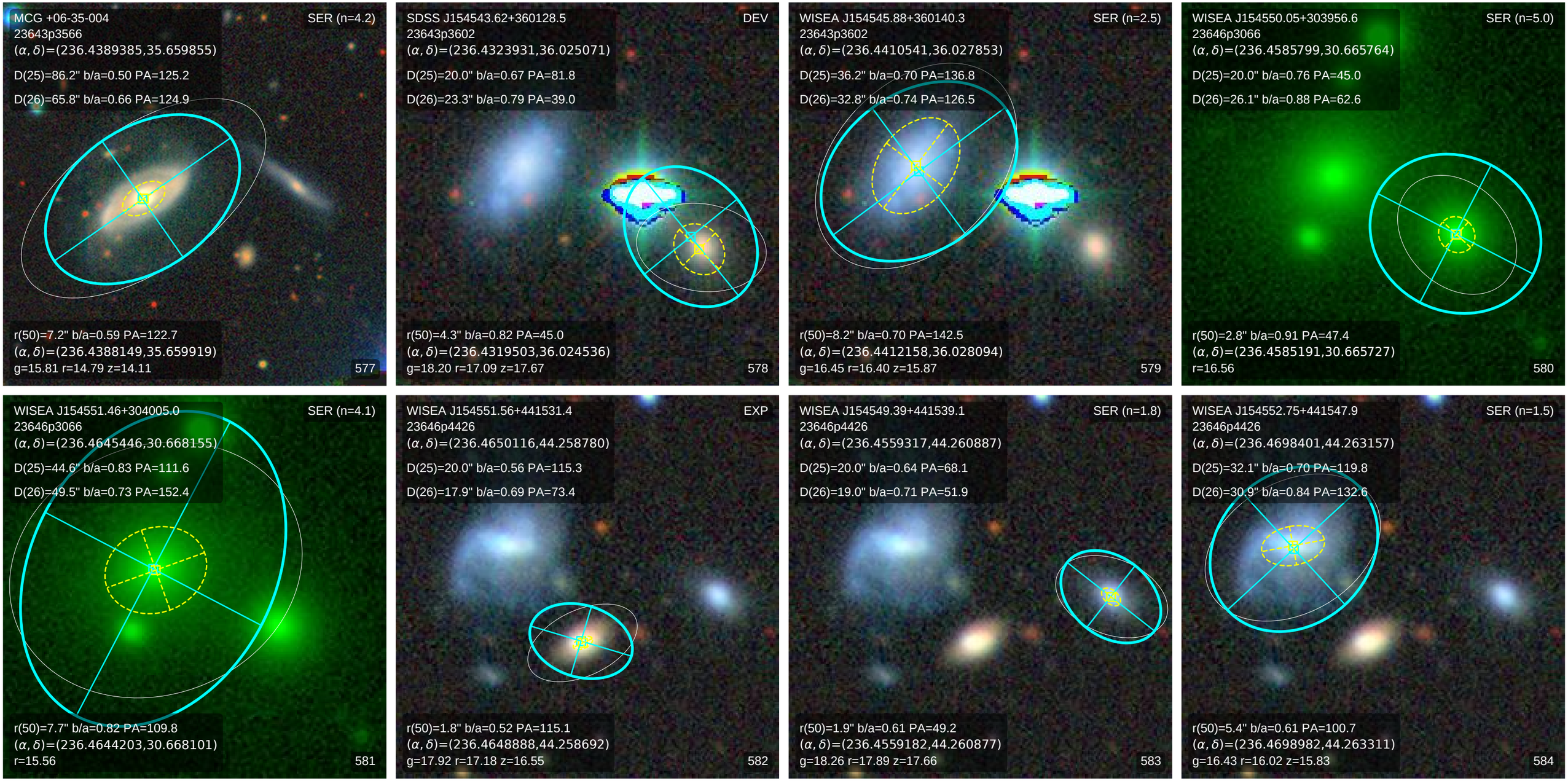

WISEA J154350.84+380850.4
SER (n=4.2)
23596p3815
(α, δ)=(235.9618199,38.147323)
D(25)=22.8" b/a=0.91 PA=43.6
D(26)=21.9" b/a=0.94 PA=7.2
r(50)=3.4" b/a=0.64 PA=7.9
(α, δ)=(235.9618757,38.147272)
g=17.56 r=16.75 z=16.17
544

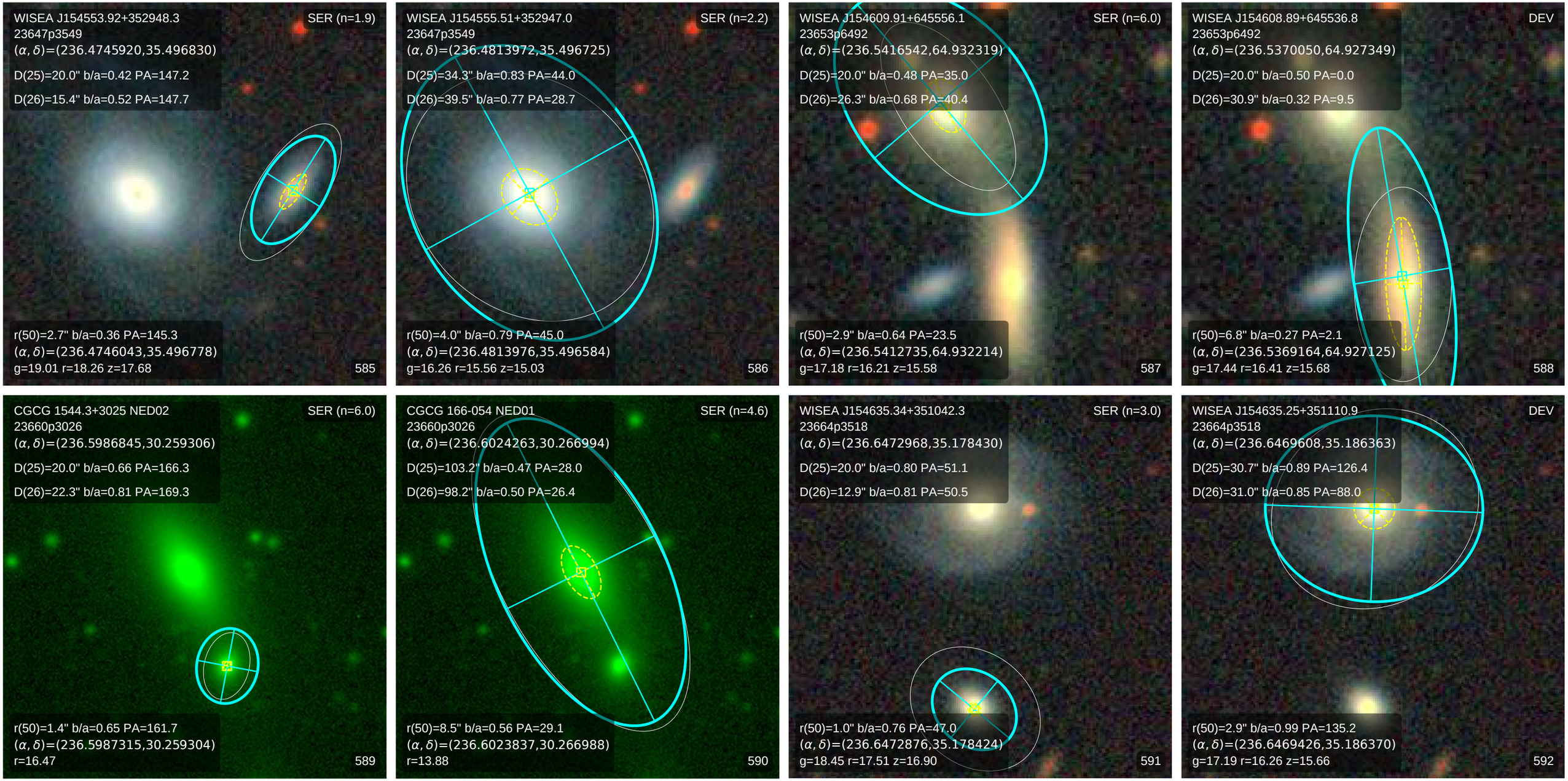

SDSS J154352.08+380913.0
SER (n=2.0)
23596p3815
(α, δ)=(235.9670748,38.153728)
D(25)=20.0" b/a=0.38 PA=121.9
D(26)=33.1" b/a=0.34 PA=123.8
r(50)=5.6" b/a=0.49 PA=117.4
(α, δ)=(235.9667693,38.153813)
g=18.41 r=17.44 z=16.56
545
WISEA J154411.71+361305.0
SER (n=3.4)
23604p3621
(α, δ)=(236.0487364,36.218035)
D(25)=20.0" b/a=0.83 PA=103.5
D(26)=26.3" b/a=0.51 PA=98.3
r(50)=1.9" b/a=0.94 PA=152.1
(α, δ)=(236.0488869,36.217827)
g=18.85 r=17.57 z=16.81
546
WISEA J154410.14+361257.6
SER (n=4.3)
23604p3621
(α, δ)=(236.0421191,36.216060)
D(25)=20.0" b/a=0.52 PA=72.9
D(26)=33.2" b/a=0.68 PA=48.2
r(50)=6.9" b/a=0.75 PA=67.2
(α, δ)=(236.0421717,36.215964)
g=17.94 r=16.64 z=15.87
547
WISEA J154410.58+541302.3
EXP
23604p5421
(α, δ)=(236.0439927,54.217303)
D(25)=20.0" b/a=0.87 PA=100.0
D(26)=13.3" b/a=0.79 PA=72.1
r(50)=1.4" b/a=0.49 PA=160.5
(α, δ)=(236.0442276,54.217361)
g=18.46 r=17.77 z=17.26
548
WISEA J154409.09+541249.8
SER (n=1.0)
23604p5421
(α, δ)=(236.0377946,54.213802)
D(25)=43.2" b/a=0.28 PA=72.8
D(26)=34.4" b/a=0.32 PA=75.5
r(50)=5.5" b/a=0.21 PA=72.9
(α, δ)=(236.0379840,54.213835)
g=17.22 r=16.42 z=15.78
549
WISEA J154415.22+360636.7
SER (n=1.3)
23605p3611
(α, δ)=(236.0633398,36.110097)
D(25)=20.0" b/a=0.54 PA=37.4
D(26)=16.2" b/a=0.52 PA=53.2
r(50)=1.7" b/a=0.42 PA=29.3
(α, δ)=(236.0634925,36.110168)
g=19.04 r=18.19 z=17.57
550
WISEA J154413.45+360640.3
SER (n=4.1)
23605p3611
(α, δ)=(236.0561141,36.111143)
D(25)=34.8" b/a=0.87 PA=92.6
D(26)=33.3" b/a=0.88 PA=136.3
r(50)=3.2" b/a=0.81 PA=77.0
(α, δ)=(236.0560809,36.111184)
g=16.90 r=15.98 z=15.31
551
WISEA J154420.73+532422.6
SER (n=4.4)
23608p5340
(α, δ)=(236.0863876,53.406272)
D(25)=37.2" b/a=0.84 PA=175.9
D(26)=36.4" b/a=0.75 PA=173.5
r(50)=2.6" b/a=0.87 PA=161.3
(α, δ)=(236.0863876,53.406272)
g=17.26 r=16.19 z=15.49
552

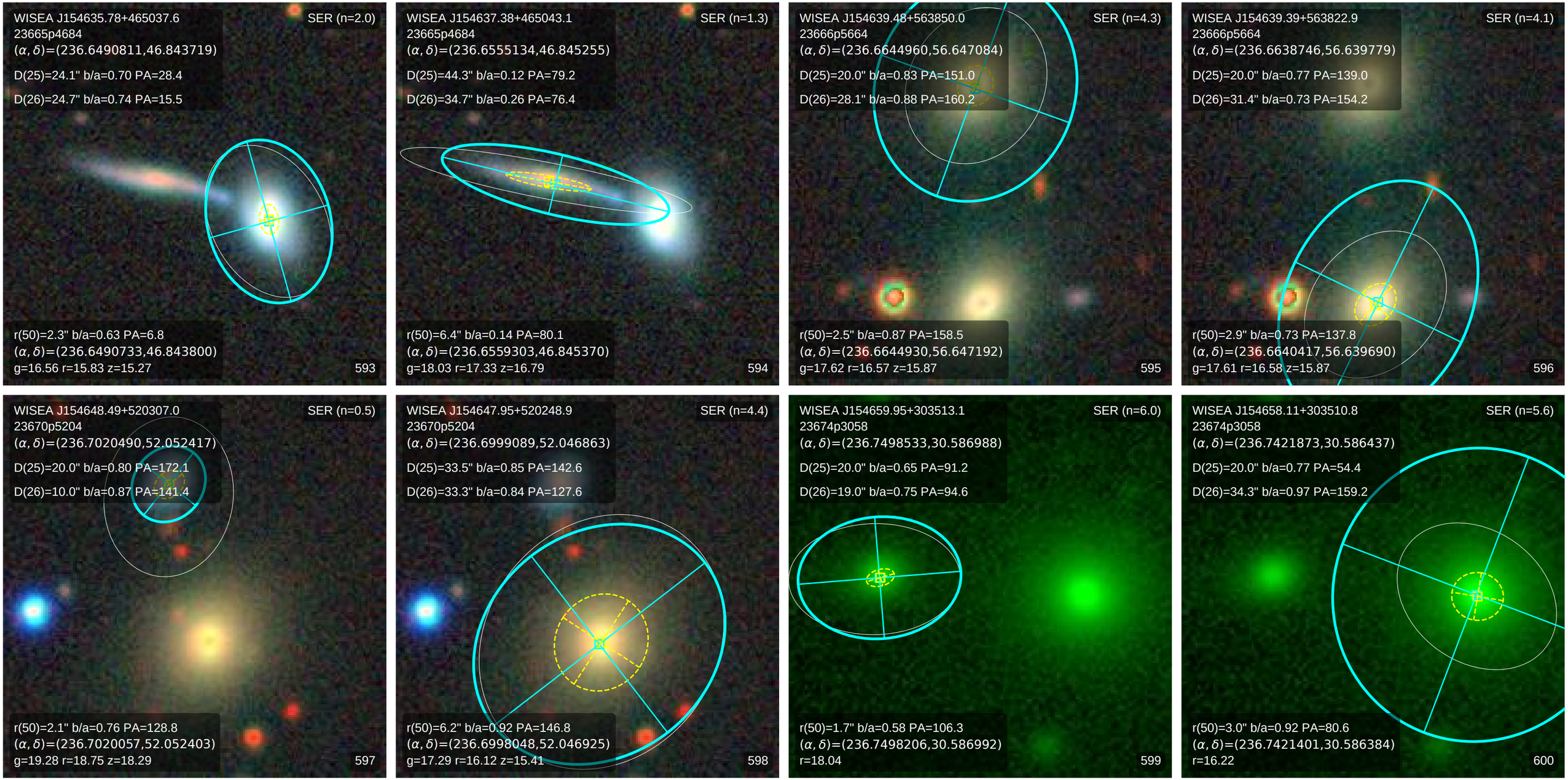

WISEA J154418.81+532345.0
DEV
23608p5340
(α, δ)=(236.0784021,53.395831)
D(25)=47.0" b/a=0.88 PA=0.8
D(26)=47.9" b/a=0.75 PA=23.1
r(50)=3.0" b/a=0.93 PA=147.2
(α, δ)=(236.0784021,53.395831)
g=17.42 r=16.34 z=15.63
553
WISEA J154437.10+412237.0
SER (n=3.6)
23615p4137
(α, δ)=(236.1547295,41.376932)
D(25)=20.9" b/a=0.58 PA=17.0
D(26)=26.2" b/a=0.80 PA=178.8
r(50)=1.8" b/a=0.59 PA=32.5
(α, δ)=(236.1546743,41.376946)
g=17.20 r=16.23 z=15.55
554
WISEA J154438.73+412215.7
SER (n=1.6)
23615p4137
(α, δ)=(236.1615435,41.371167)
D(25)=20.0" b/a=0.50 PA=8.6
D(26)=32.8" b/a=0.64 PA=15.5
r(50)=3.2" b/a=0.39 PA=5.5
(α, δ)=(236.1614325,41.371042)
g=17.31 r=16.39 z=15.69
555
WISEA J154439.64+524027.8
SER (n=2.7)
23617p5268
(α, δ)=(236.1652497,52.674529)
D(25)=27.0" b/a=0.43 PA=1.4
D(26)=39.0" b/a=0.39 PA=6.5
r(50)=2.8" b/a=0.29 PA=179.7
(α, δ)=(236.1651819,52.674360)
g=17.23 r=16.29 z=15.63
556
SBS 1543+528
SER (n=4.3)
23617p5268
(α, δ)=(236.1767126,52.687191)
D(25)=112.4" b/a=0.78 PA=4.5
D(26)=108.3" b/a=0.76 PA=7.2
r(50)=8.3" b/a=0.74 PA=5.0
(α, δ)=(236.1765145,52.687309)
g=14.91 r=13.94 z=13.31
557
WISEA J154445.77+360445.0
SER (n=4.9)
23618p3608
(α, δ)=(236.1907645,36.079197)
D(25)=20.0" b/a=0.89 PA=0.0
D(26)=17.6" b/a=0.87 PA=136.0
r(50)=2.3" b/a=0.72 PA=50.1
(α, δ)=(236.1907645,36.079197)
g=17.90 r=17.03 z=16.39
558
WISEA J154445.35+360432.2
SER (n=4.2)
23618p3608
(α, δ)=(236.1889706,36.075563)
D(25)=25.4" b/a=0.73 PA=132.6
D(26)=24.9" b/a=0.83 PA=117.4
r(50)=3.0" b/a=0.63 PA=132.6
(α, δ)=(236.1889706,36.075563)
g=16.98 r=15.97 z=15.17
559
WISEA J154442.74+360501.3
SER (n=1.3)
23618p3608
(α, δ)=(236.1781594,36.083731)
D(25)=40.7" b/a=0.25 PA=112.1
D(26)=32.9" b/a=0.29 PA=111.6
r(50)=3.4" b/a=0.13 PA=115.1
(α, δ)=(236.1781594,36.083731)
g=17.61 r=16.97 z=16.48
560

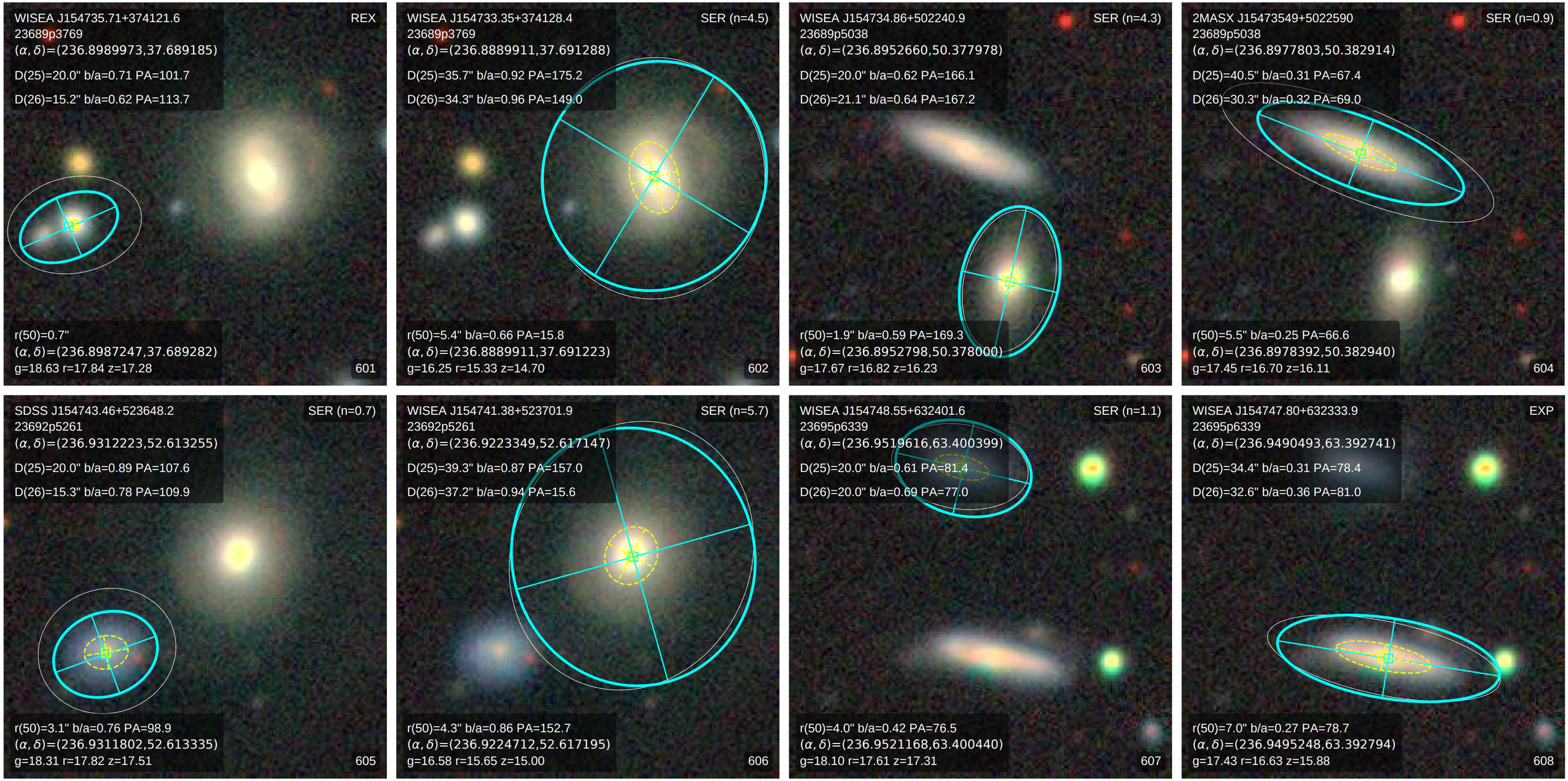

WISEA J154501.69+360856.1
23626p3615
(α, δ)=(236.2568278,36.149016)
D(25)=20.0" b/a=0.68 PA=118.4
D(26)=26.8" b/a=0.84 PA=92.6
DEV
r(50)=3.2" b/a=0.57 PA=125.6
(α, δ)=(236.2568278,36.149016)
g=16.96 r=16.07 z=15.41
561
WISEA J154502.63+360922.8
23626p3615
(α, δ)=(236.2609689,36.156318)
D(25)=39.0" b/a=0.51 PA=120.4
D(26)=39.1" b/a=0.60 PA=136.0
SER (n=3.0)
r(50)=2.7" b/a=0.38 PA=118.2
(α, δ)=(236.2609689,36.156318)
g=16.46 r=15.54 z=14.83
562
WISEA J154503.49+361003.1
23626p3615
(α, δ)=(236.2645434,36.167508)
D(25)=41.1" b/a=0.93 PA=67.9
D(26)=50.5" b/a=0.71 PA=22.0
DEV
r(50)=3.1" b/a=0.98 PA=81.8
(α, δ)=(236.2645434,36.167508)
g=16.44 r=15.54 z=14.87
563
WISEA J154503.24+462650.6
23626p4645
(α, δ)=(236.2635007,46.447334)
D(25)=26.9" b/a=0.17 PA=89.1
D(26)=26.1" b/a=0.31 PA=88.7
SER (n=1.5)
r(50)=3.8" b/a=0.18 PA=89.1
(α, δ)=(236.2635007,46.447334)
g=18.51 r=17.43 z=16.57
564
WISEA J154508.94+462717.1
23626p4645
(α, δ)=(236.2767227,46.454603)
D(25)=20.0" b/a=0.94 PA=0.0
D(26)=40.3" b/a=0.88 PA=121.7
SER (n=3.2)
r(50)=4.7" b/a=0.92 PA=131.2
(α, δ)=(236.2767227,46.454603)
g=17.41 r=16.23 z=15.52
565
WISEA J154524.18+491754.7
23633p4930
(α, δ)=(236.3507790,49.298548)
D(25)=44.0" b/a=0.32 PA=178.2
D(26)=33.9" b/a=0.36 PA=178.9
SER (n=1.4)
r(50)=6.4" b/a=0.24 PA=180.0
(α, δ)=(236.3507790,49.298548)
g=17.20 r=16.80 z=16.59
566
CGCG 250-008
23633p4930
(α, δ)=(236.3316730,49.304484)
D(25)=93.3" b/a=0.54 PA=171.8
D(26)=78.5" b/a=0.56 PA=171.8
SER (n=3.2)
r(50)=6.9" b/a=0.57 PA=170.0
(α, δ)=(236.3316730,49.304484)
g=15.17 r=14.23 z=13.60
567
WISEA J154523.02+360623.1
23634p3609
(α, δ)=(236.3459507,36.106403)
D(25)=32.6" b/a=0.42 PA=0.4
D(26)=31.8" b/a=0.48 PA=1.4
SER (n=2.5)
r(50)=2.2" b/a=0.48 PA=178.3
(α, δ)=(236.3459507,36.106403)
g=17.09 r=16.19 z=15.49
568

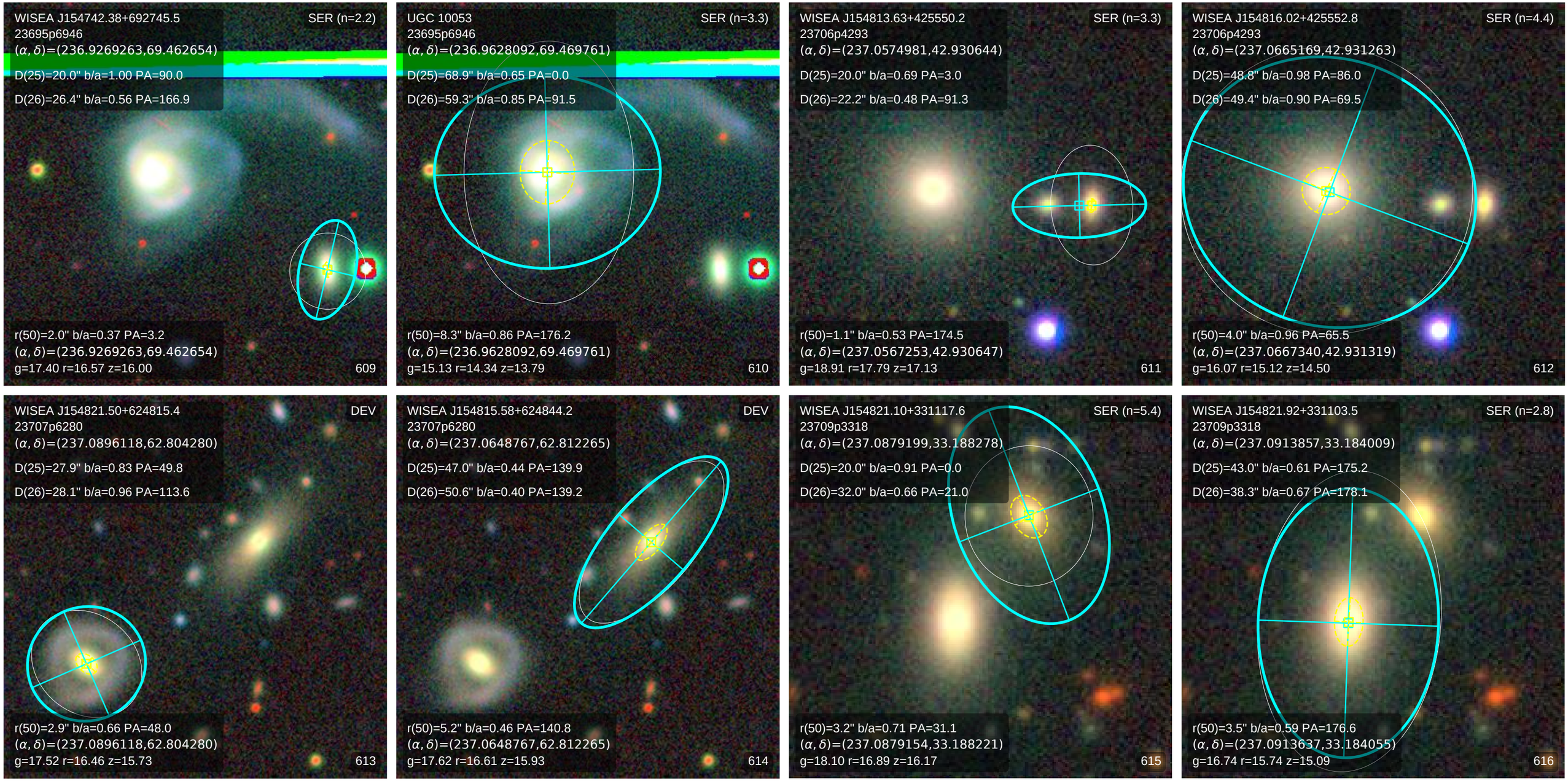

WISEA J154522.54+360532.8
SER (n=1.1)
23634p3609
(α, δ)=(236.3439948,36.092420)
D(25)=32.9" b/a=0.44 PA=84.1
D(26)=32.6" b/a=0.50 PA=85.7
r(50)=4.7" b/a=0.37 PA=84.3
(α, δ)=(236.3439948,36.092420)
g=16.93 r=16.43 z=16.05
569
2MASX J15453718+3648461
SER (n=1.4)
23639p3681
(α, δ)=(236.4048862,36.812828)
D(25)=27.4" b/a=0.59 PA=126.6
D(26)=28.2" b/a=0.62 PA=128.9
r(50)=4.9" b/a=0.42 PA=123.2
(α, δ)=(236.4048862,36.812828)
g=17.05 r=16.24 z=15.60
570
WISEA J154533.85+364837.5
SER (n=5.1)
23639p3681
(α, δ)=(236.3910042,36.810403)
D(25)=36.7" b/a=0.93 PA=111.3
D(26)=36.9" b/a=0.82 PA=150.0
r(50)=2.4" b/a=0.68 PA=79.9
(α, δ)=(236.3910042,36.810403)
g=16.97 r=15.96 z=15.36
571
WISEA J154535.60+532421.1
SER (n=5.7)
23640p5340
(α, δ)=(236.3987227,53.405613)
D(25)=20.0" b/a=0.42 PA=140.0
D(26)=23.9" b/a=0.68 PA=138.0
r(50)=2.1" b/a=0.84 PA=173.7
(α, δ)=(236.3981840,53.405857)
g=18.71 r=17.37 z=16.60
572
WISEA J154537.47+532415.9
SER (n=3.7)
23640p5340
(α, δ)=(236.4061140,53.404420)
D(25)=34.4" b/a=0.73 PA=112.6
D(26)=37.0" b/a=0.61 PA=91.4
r(50)=4.5" b/a=0.80 PA=116.7
(α, δ)=(236.4060791,53.404407)
g=18.05 r=16.68 z=15.90
573
2MASS J15454109+3608158
EXP
23642p3613
(α, δ)=(236.4213202,36.137411)
D(25)=33.4" b/a=0.33 PA=117.0
D(26)=30.6" b/a=0.36 PA=116.9
r(50)=6.5" b/a=0.21 PA=118.7
(α, δ)=(236.4213202,36.137411)
g=17.14 r=16.72 z=16.40
574
WISEA J154543.88+360748.5
SER (n=3.5)
23642p3613
(α, δ)=(236.4328339,36.130139)
D(25)=37.1" b/a=0.62 PA=88.8
D(26)=33.6" b/a=0.66 PA=87.2
r(50)=5.1" b/a=0.51 PA=85.6
(α, δ)=(236.4328339,36.130139)
g=16.74 r=15.81 z=15.20
575
WISEA J154541.46+353939.1
DEV
23643p3566
(α, δ)=(236.4229039,35.660970)
D(25)=42.8" b/a=0.24 PA=53.3
D(26)=38.9" b/a=0.29 PA=53.1
r(50)=13.0" b/a=0.22 PA=51.0
(α, δ)=(236.4228245,35.660903)
g=17.92 r=17.25 z=16.83
576

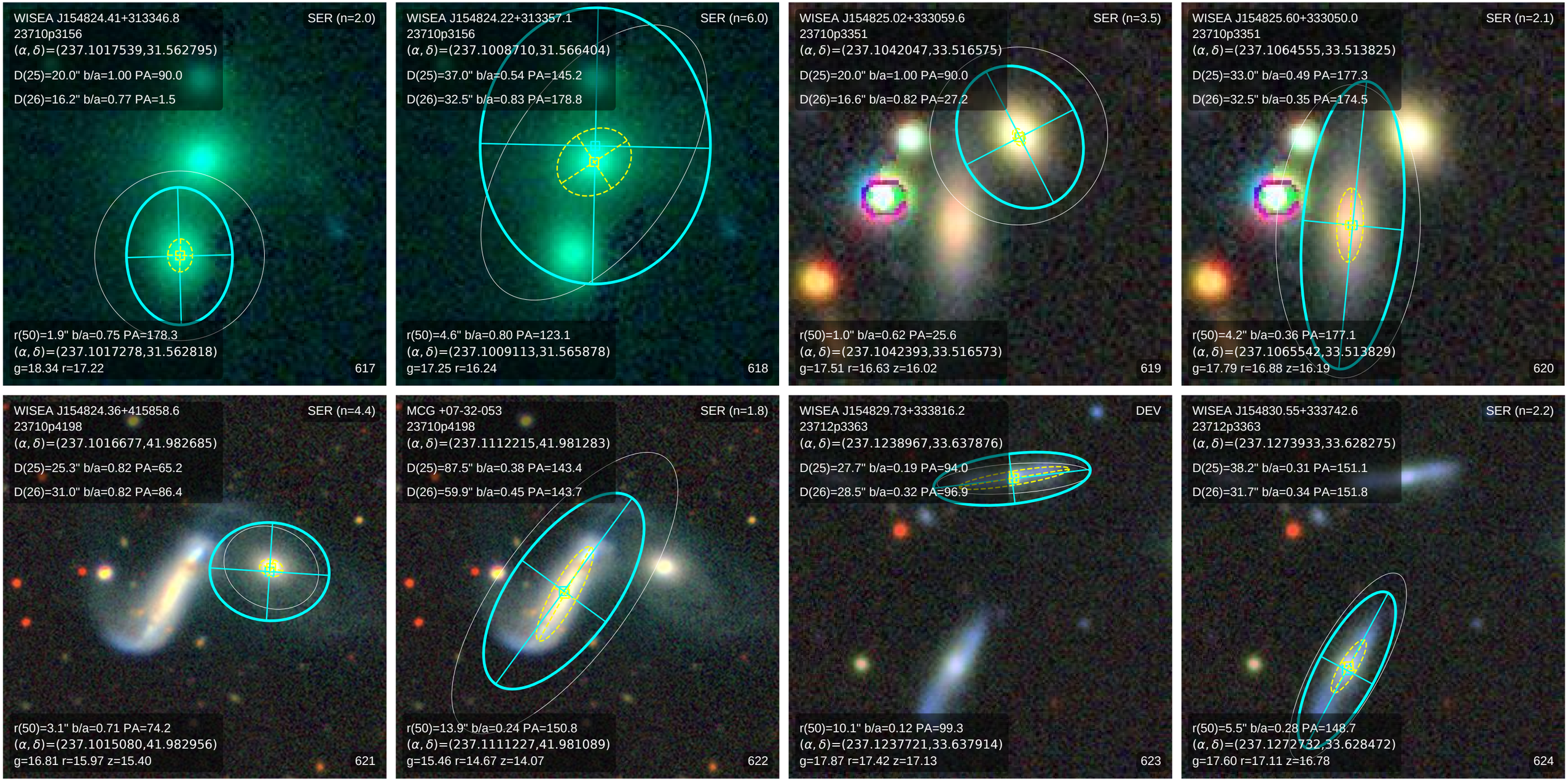

MCG +06-35-004
SER (n=4.2)
23643p3566
(α, δ)=(236.4389385,35.659855)
D(25)=86.2" b/a=0.50 PA=125.2
D(26)=65.8" b/a=0.66 PA=124.9
r(50)=7.2" b/a=0.59 PA=122.7
(α, δ)=(236.4388149,35.659919)
g=15.81 r=14.79 z=14.11
577
SDSS J154543.62+360128.5
DEV
23643p3602
(α, δ)=(236.4323931,36.025071)
D(25)=20.0" b/a=0.67 PA=81.8
D(26)=23.3" b/a=0.79 PA=39.0
r(50)=4.3" b/a=0.82 PA=45.0
(α, δ)=(236.4319503,36.024536)
g=18.20 r=17.09 z=17.67
578
WISEA J154545.88+360140.3
SER (n=2.5)
23643p3602
(α, δ)=(236.4410541,36.027853)
D(25)=36.2" b/a=0.70 PA=136.8
D(26)=32.8" b/a=0.74 PA=126.5
r(50)=8.2" b/a=0.70 PA=142.5
(α, δ)=(236.4412158,36.028094)
g=16.45 r=16.40 z=15.87
579
WISEA J154550.05+303956.6
SER (n=5.0)
23646p3066
(α, δ)=(236.4585799,30.665764)
D(25)=20.0" b/a=0.76 PA=45.0
D(26)=26.1" b/a=0.88 PA=62.6
r(50)=2.8" b/a=0.91 PA=47.4
(α, δ)=(236.4585191,30.665727)
r=16.56
580
WISEA J154551.46+304005.0
SER (n=4.1)
23646p3066
(α, δ)=(236.4645446,30.668155)
D(25)=44.6" b/a=0.83 PA=111.6
D(26)=49.5" b/a=0.73 PA=152.4
r(50)=7.7" b/a=0.82 PA=109.8
(α, δ)=(236.4644203,30.668101)
r=15.56
581
WISEA J154551.56+441531.4
EXP
23646p4426
(α, δ)=(236.4650116,44.258780)
D(25)=20.0" b/a=0.56 PA=115.3
D(26)=17.9" b/a=0.69 PA=73.4
r(50)=1.8" b/a=0.52 PA=115.1
(α, δ)=(236.4648888,44.258692)
g=17.92 r=17.18 z=16.55
582
WISEA J154549.39+441539.1
SER (n=1.8)
23646p4426
(α, δ)=(236.4559317,44.260887)
D(25)=20.0" b/a=0.64 PA=68.1
D(26)=19.0" b/a=0.71 PA=51.9
r(50)=1.9" b/a=0.61 PA=49.2
(α, δ)=(236.4559182,44.260877)
g=18.26 r=17.89 z=17.66
583
WISEA J154552.75+441547.9
SER (n=1.5)
23646p4426
(α, δ)=(236.4698401,44.263157)
D(25)=32.1" b/a=0.70 PA=119.8
D(26)=30.9" b/a=0.84 PA=132.6
r(50)=5.4" b/a=0.61 PA=100.7
(α, δ)=(236.4698982,44.263311)
g=16.43 r=16.02 z=15.83
584

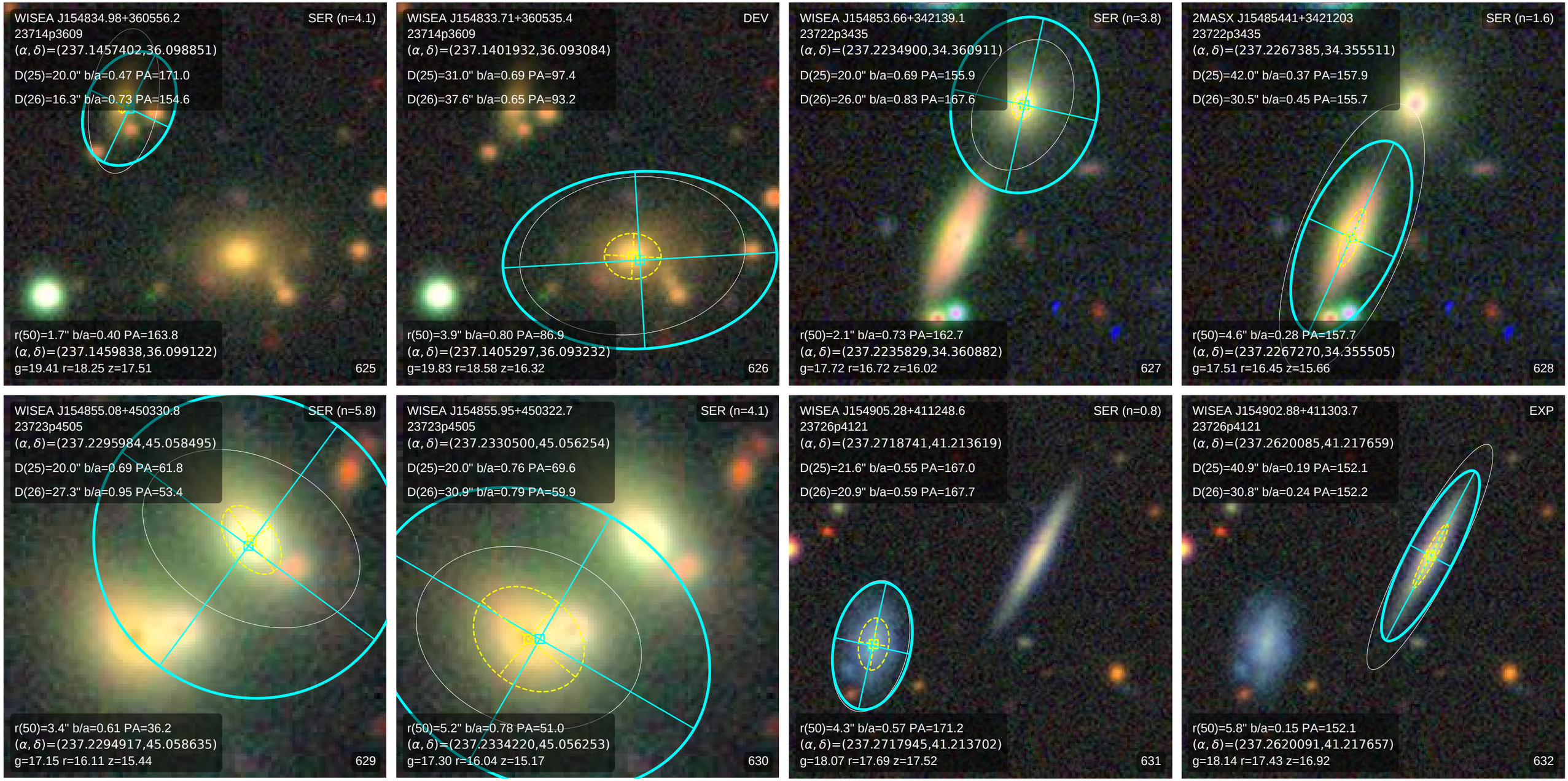

WISEA J154553.92+352948.3
SER (n=1.9)
23647p3549
(α, δ)=(236.4745920,35.496830)
D(25)=20.0" b/a=0.42 PA=147.2
D(26)=15.4" b/a=0.52 PA=147.7
r(50)=2.7" b/a=0.36 PA=145.3
(α, δ)=(236.4746043,35.496778)
g=19.01 r=18.26 z=17.68
585
WISEA J154555.51+352947.0
SER (n=2.2)
23647p3549
(α, δ)=(236.4813972,35.496725)
D(25)=34.3" b/a=0.83 PA=44.0
D(26)=39.5" b/a=0.77 PA=28.7
r(50)=4.0" b/a=0.79 PA=45.0
(α, δ)=(236.4813976,35.496584)
g=16.26 r=15.56 z=15.03
586
WISEA J154609.91+645556.1
SER (n=6.0)
23653p6492
(α, δ)=(236.5416542,64.932319)
D(25)=20.0" b/a=0.48 PA=35.0
D(26)=26.3" b/a=0.68 PA=40.4
r(50)=2.9" b/a=0.64 PA=23.5
(α, δ)=(236.5412735,64.932214)
g=17.18 r=16.21 z=15.58
587
WISEA J154608.89+645536.8
DEV
23653p6492
(α, δ)=(236.5370050,64.927349)
D(25)=20.0" b/a=0.50 PA=0.0
D(26)=30.9" b/a=0.32 PA=9.5
r(50)=6.8" b/a=0.27 PA=2.1
(α, δ)=(236.5369164,64.927125)
g=17.44 r=16.41 z=15.68
588
CGCG 1544.3+3025 NED02
SER (n=6.0)
23660p3026
(α, δ)=(236.5986845,30.259306)
D(25)=20.0" b/a=0.66 PA=166.3
D(26)=22.3" b/a=0.81 PA=169.3
r(50)=1.4" b/a=0.65 PA=161.7
(α, δ)=(236.5987315,30.259304)
r=16.47
589
CGCG 166-054 NED01
SER (n=4.6)
23660p3026
(α, δ)=(236.6024263,30.266994)
D(25)=103.2" b/a=0.47 PA=28.0
D(26)=98.2" b/a=0.50 PA=26.4
r(50)=8.5" b/a=0.56 PA=29.1
(α, δ)=(236.6023837,30.266988)
r=13.88
590
WISEA J154635.34+351042.3
SER (n=3.0)
23664p3518
(α, δ)=(236.6472968,35.178430)
D(25)=20.0" b/a=0.80 PA=51.1
D(26)=12.9" b/a=0.81 PA=50.5
r(50)=1.0" b/a=0.76 PA=47.0
(α, δ)=(236.6472876,35.178424)
g=18.45 r=17.51 z=16.90
591
WISEA J154635.25+351110.9
DEV
23664p3518
(α, δ)=(236.6469608,35.186363)
D(25)=30.7" b/a=0.89 PA=126.4
D(26)=31.0" b/a=0.85 PA=88.0
r(50)=2.9" b/a=0.99 PA=135.2
(α, δ)=(236.6469426,35.186370)
g=17.19 r=16.26 z=15.66
592

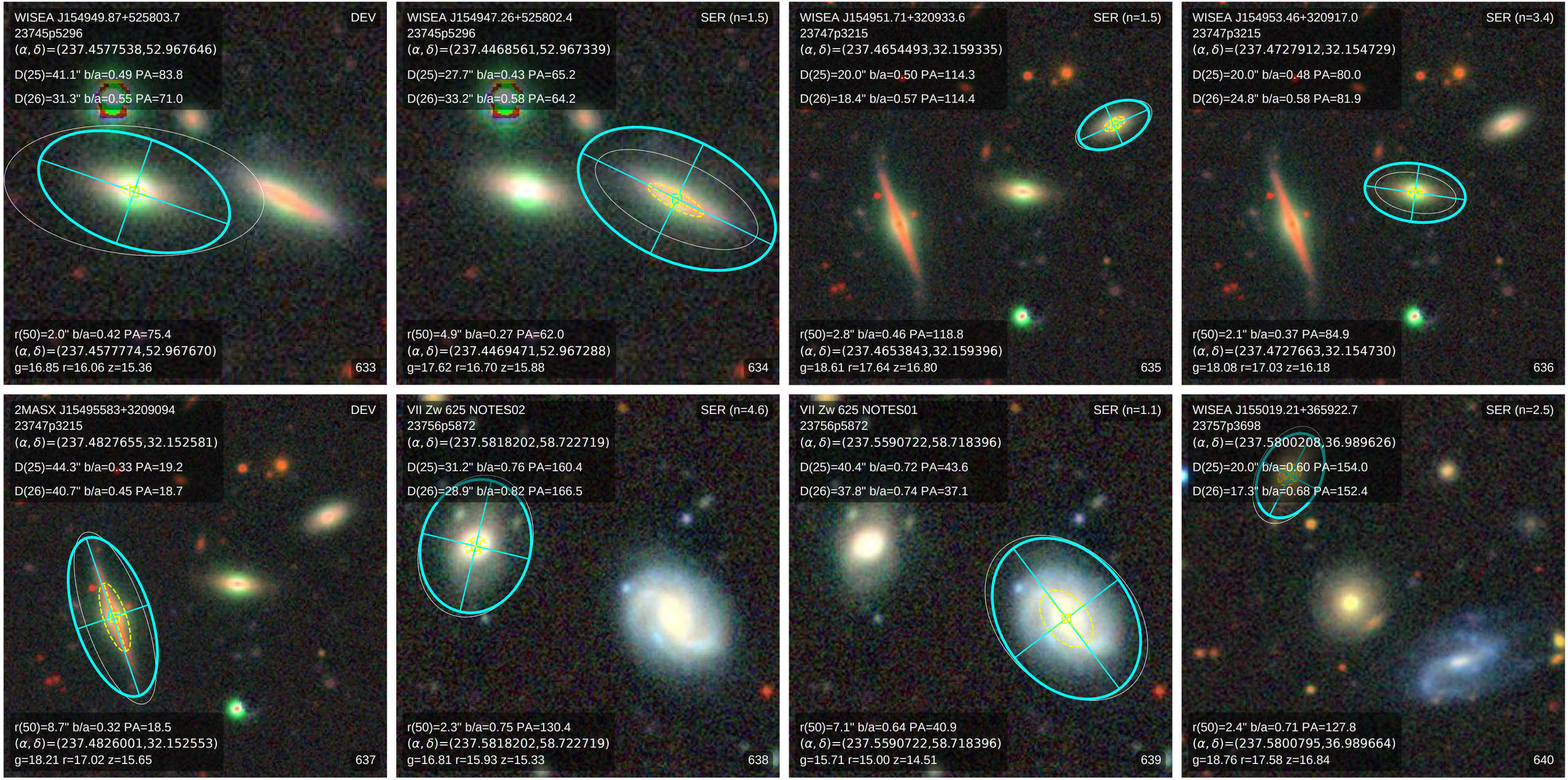

WISEA J154635.78+465037.6
SER (n=2.0)
23665p4684
(α, δ)=(236.6490811,46.843719)
D(25)=24.1" b/a=0.70 PA=28.4
D(26)=24.7" b/a=0.74 PA=15.5
r(50)=2.3" b/a=0.63 PA=6.8
(α, δ)=(236.6490733,46.843800)
g=16.56 r=15.83 z=15.27
593
WISEA J154637.38+465043.1
SER (n=1.3)
23665p4684
(α, δ)=(236.6555134,46.845255)
D(25)=44.3" b/a=0.12 PA=79.2
D(26)=34.7" b/a=0.26 PA=76.4
r(50)=6.4" b/a=0.14 PA=80.1
(α, δ)=(236.6559303,46.845370)
g=18.03 r=17.33 z=16.79
594
WISEA J154639.48+563850.0
SER (n=4.3)
23666p5664
(α, δ)=(236.6644960,56.647084)
D(25)=20.0" b/a=0.83 PA=151.0
D(26)=28.1" b/a=0.88 PA=160.2
r(50)=2.5" b/a=0.87 PA=158.5
(α, δ)=(236.6644930,56.647192)
g=17.62 r=16.57 z=15.87
595
WISEA J154639.39+563822.9
SER (n=4.1)
23666p5664
(α, δ)=(236.6638746,56.639779)
D(25)=20.0" b/a=0.77 PA=139.0
D(26)=31.4" b/a=0.73 PA=154.2
r(50)=2.9" b/a=0.73 PA=137.8
(α, δ)=(236.6640417,56.639690)
g=17.61 r=16.58 z=15.87
596
WISEA J154648.49+520307.0
SER (n=0.5)
23670p5204
(α, δ)=(236.7020490,52.052417)
D(25)=20.0" b/a=0.80 PA=172.1
D(26)=10.0" b/a=0.87 PA=141.4
r(50)=2.1" b/a=0.76 PA=128.8
(α, δ)=(236.7020057,52.052403)
g=19.28 r=18.75 z=18.29
597
WISEA J154647.95+520248.9
SER (n=4.4)
23670p5204
(α, δ)=(236.6999089,52.046863)
D(25)=33.5" b/a=0.85 PA=142.6
D(26)=33.3" b/a=0.84 PA=127.6
r(50)=6.2" b/a=0.92 PA=146.8
(α, δ)=(236.6998048,52.046925)
g=17.29 r=16.12 z=15.41
598
WISEA J154659.95+303513.1
SER (n=6.0)
23674p3058
(α, δ)=(236.7498533,30.586988)
D(25)=20.0" b/a=0.65 PA=91.2
D(26)=19.0" b/a=0.75 PA=94.6
r(50)=1.7" b/a=0.58 PA=106.3
(α, δ)=(236.7498206,30.586992)
r=18.04
599
WISEA J154658.11+303510.8
SER (n=5.6)
23674p3058
(α, δ)=(236.7421873,30.586437)
D(25)=20.0" b/a=0.77 PA=54.4
D(26)=34.3" b/a=0.97 PA=159.2
r(50)=3.0" b/a=0.92 PA=80.6
(α, δ)=(236.7421401,30.586384)
r=16.22
600

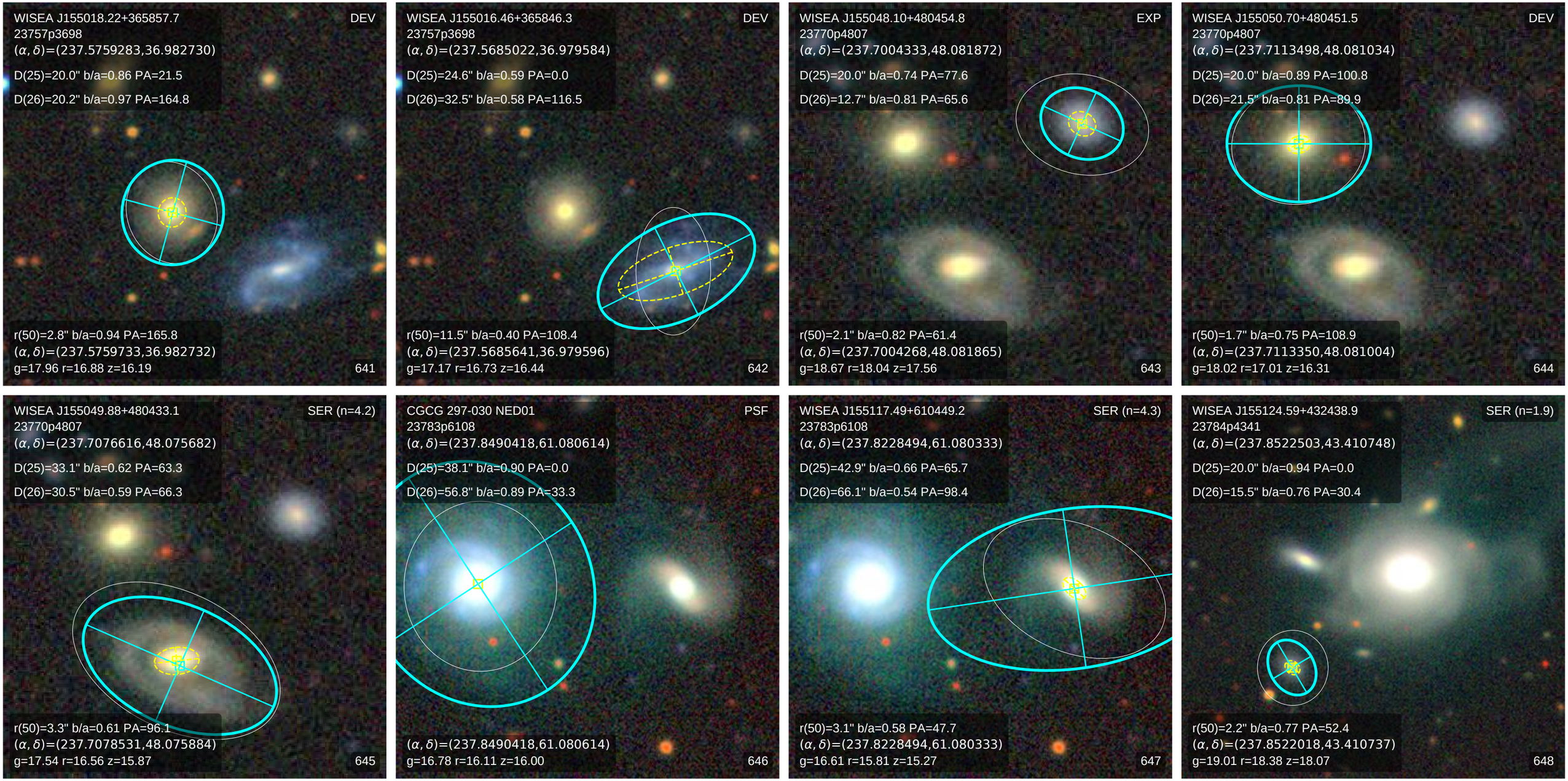

WISEA J154735.71+374121.6
REX
23689p3769
(α, δ)=(236.8989973,37.689185)
D(25)=20.0" b/a=0.71 PA=101.7
D(26)=15.2" b/a=0.62 PA=113.7
r(50)=0.7"
(α, δ)=(236.8987247,37.689282)
g=18.63 r=17.84 z=17.28
601
WISEA J154733.35+374128.4
SER (n=4.5)
23689p3769
(α, δ)=(236.8889911,37.691288)
D(25)=35.7" b/a=0.92 PA=175.2
D(26)=34.3" b/a=0.96 PA=149.0
r(50)=5.4" b/a=0.66 PA=15.8
(α, δ)=(236.8889911,37.691223)
g=16.25 r=15.33 z=14.70
602
WISEA J154734.86+502240.9
SER (n=4.3)
23689p5038
(α, δ)=(236.8952660,50.377978)
D(25)=20.0" b/a=0.62 PA=166.1
D(26)=21.1" b/a=0.64 PA=167.2
r(50)=1.9" b/a=0.59 PA=169.3
(α, δ)=(236.8952798,50.378000)
g=17.67 r=16.82 z=16.23
603
2MASX J15473549+5022590
SER (n=0.9)
23689p5038
(α, δ)=(236.8977803,50.382914)
D(25)=40.5" b/a=0.31 PA=67.4
D(26)=30.3" b/a=0.32 PA=69.0
r(50)=5.5" b/a=0.25 PA=66.6
(α, δ)=(236.8978392,50.382940)
g=17.45 r=16.70 z=16.11
604
SDSS J154743.46+523648.2
SER (n=0.7)
23692p5261
(α, δ)=(236.9312223,52.613255)
D(25)=20.0" b/a=0.89 PA=107.6
D(26)=15.3" b/a=0.78 PA=109.9
r(50)=3.1" b/a=0.76 PA=98.9
(α, δ)=(236.9311802,52.613335)
g=18.31 r=17.82 z=17.51
605
WISEA J154741.38+523701.9
SER (n=5.7)
23692p5261
(α, δ)=(236.9223349,52.617147)
D(25)=39.3" b/a=0.87 PA=157.0
D(26)=37.2" b/a=0.94 PA=15.6
r(50)=4.3" b/a=0.86 PA=152.7
(α, δ)=(236.9224712,52.617195)
g=16.58 r=15.65 z=15.00
606
WISEA J154748.55+632401.6
SER (n=1.1)
23695p6339
(α, δ)=(236.9519616,63.400399)
D(25)=20.0" b/a=0.61 PA=81.4
D(26)=20.0" b/a=0.69 PA=77.0
r(50)=4.0" b/a=0.42 PA=76.5
(α, δ)=(236.9521168,63.400440)
g=18.10 r=17.61 z=17.31
607
WISEA J154747.80+632333.9
EXP
23695p6339
(α, δ)=(236.9490493,63.392741)
D(25)=34.4" b/a=0.31 PA=78.4
D(26)=32.6" b/a=0.36 PA=81.0
r(50)=7.0" b/a=0.27 PA=78.7
(α, δ)=(236.9495248,63.392794)
g=17.43 r=16.63 z=15.88
608

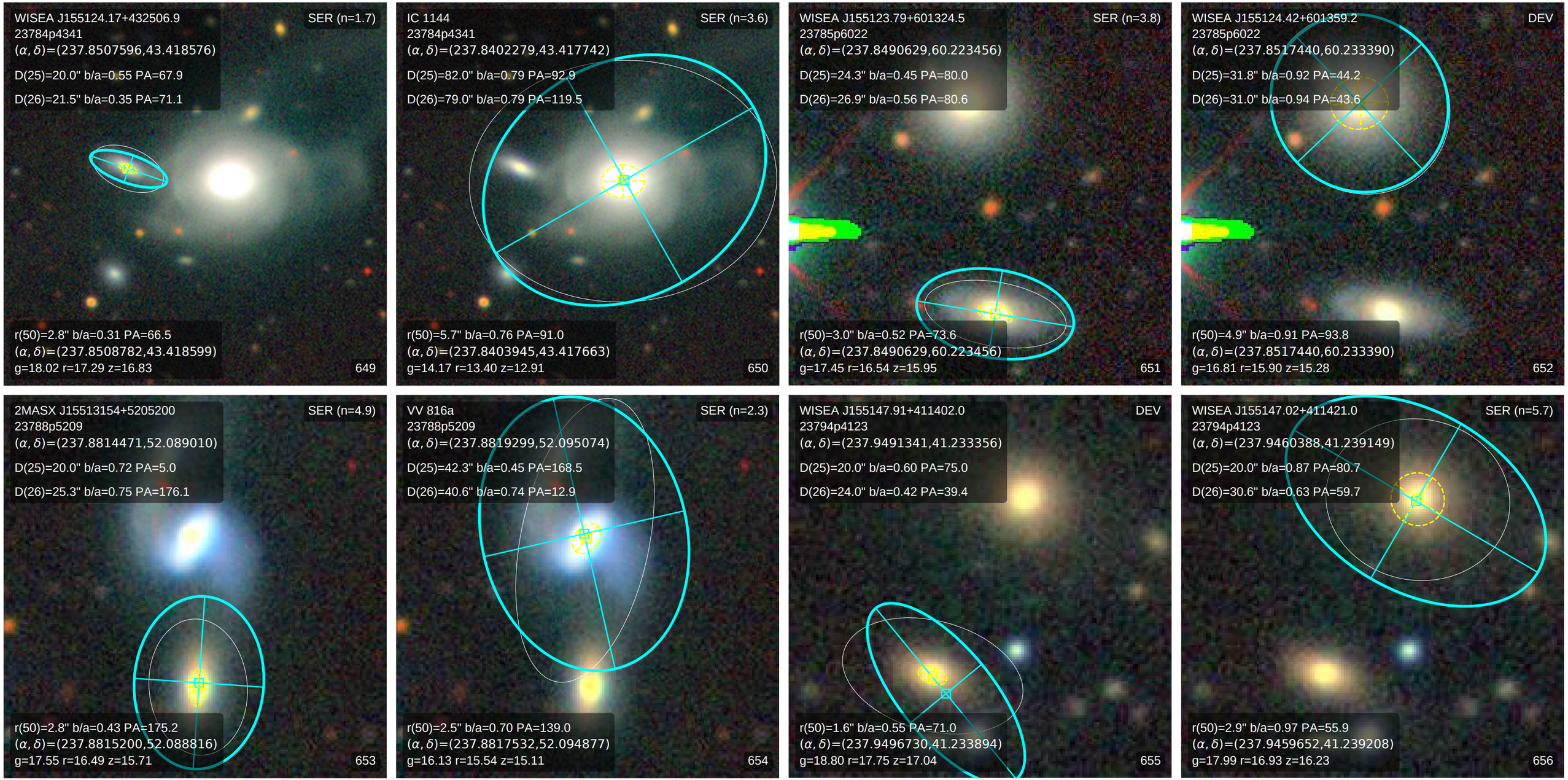

WISEA J154742.38+692745.5
SER (n=2.2)
23695p6946
(α, δ)=(236.9269263,69.462654)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=26.4" b/a=0.56 PA=166.9
r(50)=2.0" b/a=0.37 PA=3.2
(α, δ)=(236.9269263,69.462654)
g=17.40 r=16.57 z=16.00
609
UGC 10053
SER (n=3.3)
23695p6946
(α, δ)=(236.9628092,69.469761)
D(25)=68.9" b/a=0.65 PA=0.0
D(26)=59.3" b/a=0.85 PA=91.5
r(50)=8.3" b/a=0.86 PA=176.2
(α, δ)=(236.9628092,69.469761)
g=15.13 r=14.34 z=13.79
610
WISEA J154813.63+425550.2
SER (n=3.3)
23706p4293
(α, δ)=(237.0574981,42.930644)
D(25)=20.0" b/a=0.69 PA=3.0
D(26)=22.2" b/a=0.48 PA=91.3
r(50)=1.1" b/a=0.53 PA=174.5
(α, δ)=(237.0567253,42.930647)
g=18.91 r=17.79 z=17.13
611
WISEA J154816.02+425552.8
SER (n=4.4)
23706p4293
(α, δ)=(237.0665169,42.931263)
D(25)=48.8" b/a=0.98 PA=86.0
D(26)=49.4" b/a=0.90 PA=69.5
r(50)=4.0" b/a=0.96 PA=65.5
(α, δ)=(237.0667340,42.931319)
g=16.07 r=15.12 z=14.50
612
WISEA J154821.50+624815.4
DEV
23707p6280
(α, δ)=(237.0896118,62.804280)
D(25)=27.9" b/a=0.83 PA=49.8
D(26)=28.1" b/a=0.96 PA=113.6
r(50)=2.9" b/a=0.66 PA=48.0
(α, δ)=(237.0896118,62.804280)
g=17.52 r=16.46 z=15.73
613
WISEA J154815.58+624844.2
DEV
23707p6280
(α, δ)=(237.0648767,62.812265)
D(25)=47.0" b/a=0.44 PA=139.9
D(26)=50.6" b/a=0.40 PA=139.2
r(50)=5.2" b/a=0.46 PA=140.8
(α, δ)=(237.0648767,62.812265)
g=17.62 r=16.61 z=15.93
614
WISEA J154821.10+331117.6
SER (n=5.4)
23709p3318
(α, δ)=(237.0879199,33.188278)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=32.0" b/a=0.66 PA=21.0
r(50)=3.2" b/a=0.71 PA=31.1
(α, δ)=(237.0879154,33.188221)
g=18.10 r=16.89 z=16.17
615
WISEA J154821.92+331103.5
SER (n=2.8)
23709p3318
(α, δ)=(237.0913857,33.184009)
D(25)=43.0" b/a=0.61 PA=175.2
D(26)=38.3" b/a=0.67 PA=178.1
r(50)=3.5" b/a=0.59 PA=176.6
(α, δ)=(237.0913637,33.184055)
g=16.74 r=15.74 z=15.09
616

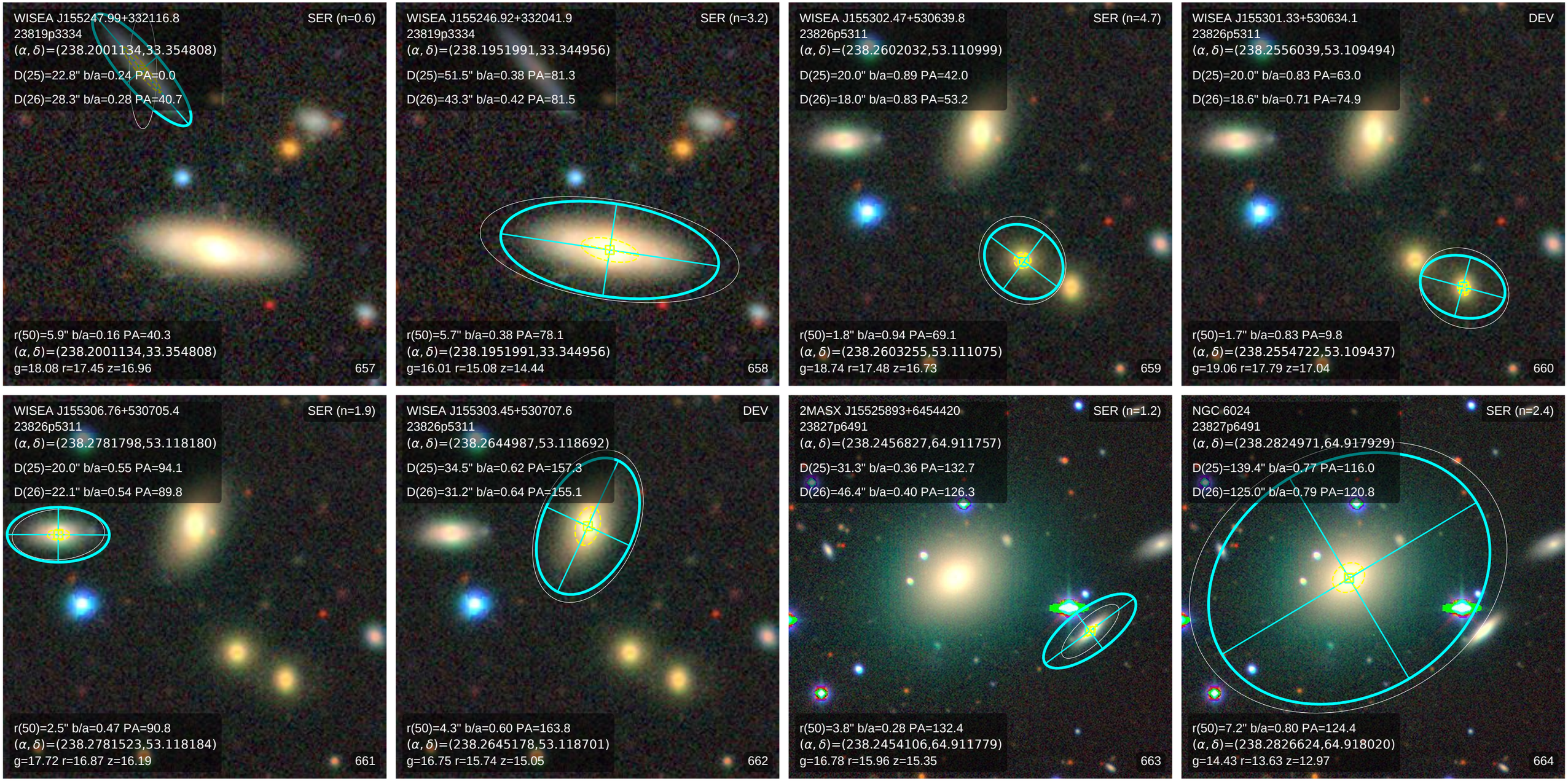

WISEA J154824.41+313346.8
SER (n=2.0)
23710p3156
(α, δ)=(237.1017539,31.562795)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=16.2" b/a=0.77 PA=1.5
r(50)=1.9" b/a=0.75 PA=178.3
(α, δ)=(237.1017278,31.562818)
g=18.34 r=17.22
617
WISEA J154824.22+313357.1
SER (n=6.0)
23710p3156
(α, δ)=(237.1008710,31.566404)
D(25)=37.0" b/a=0.54 PA=145.2
D(26)=32.5" b/a=0.83 PA=178.8
r(50)=4.6" b/a=0.80 PA=123.1
(α, δ)=(237.1009113,31.565878)
g=17.25 r=16.24
618
WISEA J154825.02+333059.6
SER (n=3.5)
23710p3351
(α, δ)=(237.1042047,33.516575)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=16.6" b/a=0.82 PA=27.2
r(50)=1.0" b/a=0.62 PA=25.6
(α, δ)=(237.1042393,33.516573)
g=17.51 r=16.63 z=16.02
619
WISEA J154825.60+333050.0
SER (n=2.1)
23710p3351
(α, δ)=(237.1064555,33.513825)
D(25)=33.0" b/a=0.49 PA=177.3
D(26)=32.5" b/a=0.35 PA=174.5
r(50)=4.2" b/a=0.36 PA=177.1
(α, δ)=(237.1065542,33.513829)
g=17.79 r=16.88 z=16.19
620
WISEA J154824.36+415858.6
SER (n=4.4)
23710p4198
(α, δ)=(237.1016677,41.982685)
D(25)=25.3" b/a=0.82 PA=65.2
D(26)=31.0" b/a=0.82 PA=86.4
r(50)=3.1" b/a=0.71 PA=74.2
(α, δ)=(237.1015080,41.982956)
g=16.81 r=15.97 z=15.40
621
MCG +07-32-053
SER (n=1.8)
23710p4198
(α, δ)=(237.1112215,41.981283)
D(25)=87.5" b/a=0.38 PA=143.4
D(26)=59.9" b/a=0.45 PA=143.7
r(50)=13.9" b/a=0.24 PA=150.8
(α, δ)=(237.1111227,41.981089)
g=15.46 r=14.67 z=14.07
622
WISEA J154829.73+333816.2
DEV
23712p3363
(α, δ)=(237.1238967,33.637876)
D(25)=27.7" b/a=0.19 PA=94.0
D(26)=28.5" b/a=0.32 PA=96.9
r(50)=10.1" b/a=0.12 PA=99.3
(α, δ)=(237.1237721,33.637914)
g=17.87 r=17.42 z=17.13
623
WISEA J154830.55+333742.6
SER (n=2.2)
23712p3363
(α, δ)=(237.1273933,33.628275)
D(25)=38.2" b/a=0.31 PA=151.1
D(26)=31.7" b/a=0.34 PA=151.8
r(50)=5.5" b/a=0.28 PA=148.7
(α, δ)=(237.1272732,33.628472)
g=17.60 r=17.11 z=16.78
624

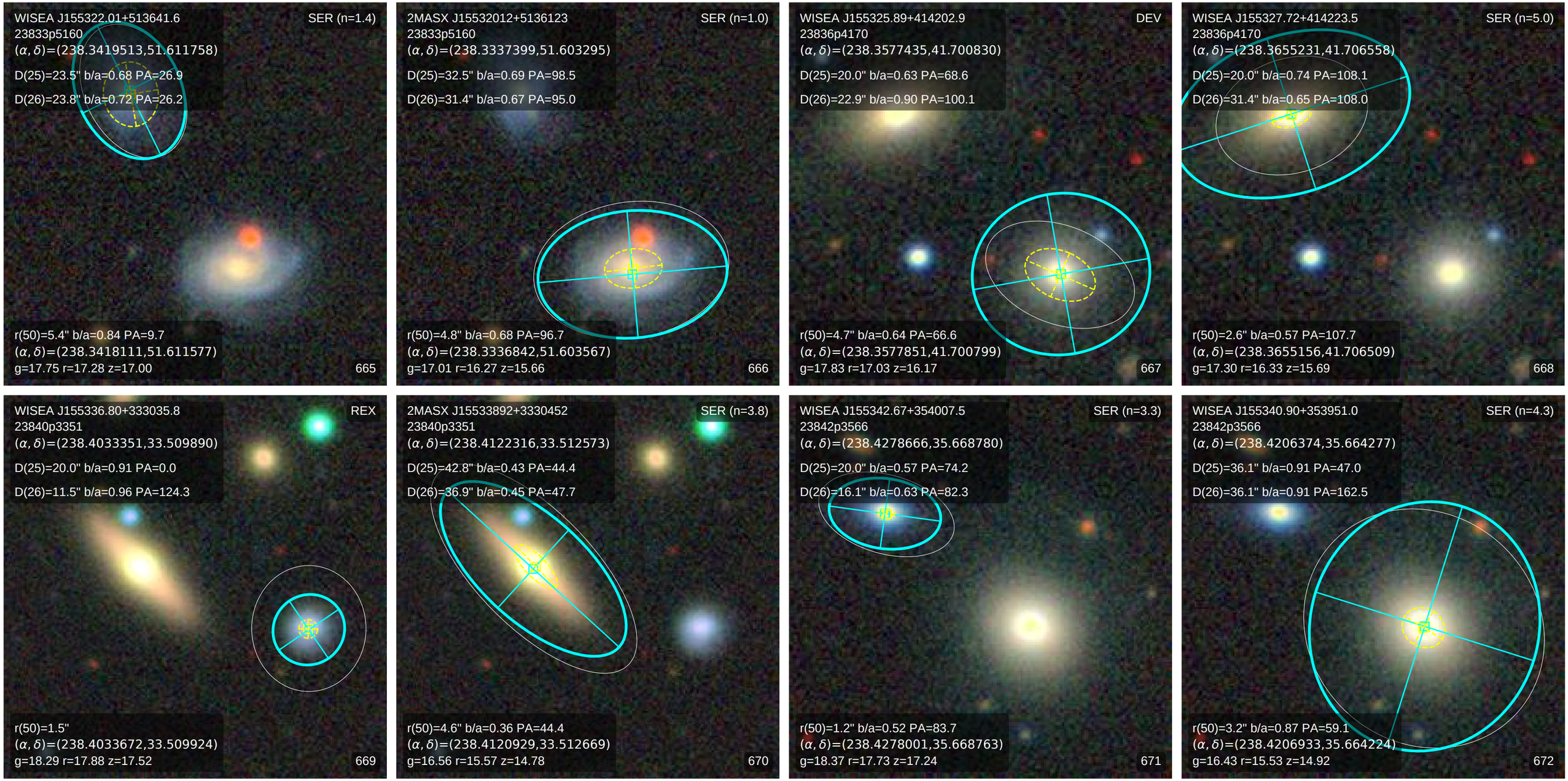

WISEA J154834.98+360556.2
23714p3609
(α, δ)=(237.1457402,36.098851)
D(25)=20.0" b/a=0.47 PA=171.0
D(26)=16.3" b/a=0.73 PA=154.6
SER (n=4.1)
r(50)=1.7" b/a=0.40 PA=163.8
(α, δ)=(237.1459838,36.099122)
g=19.41 r=18.25 z=17.51
625
WISEA J154833.71+360535.4
23714p3609
(α, δ)=(237.1401932,36.093084)
D(25)=31.0" b/a=0.69 PA=97.4
D(26)=37.6" b/a=0.65 PA=93.2
DEV
r(50)=3.9" b/a=0.80 PA=86.9
(α, δ)=(237.1405297,36.093232)
g=19.83 r=18.58 z=16.32
626
WISEA J154853.66+342139.1
23722p3435
(α, δ)=(237.2234900,34.360911)
D(25)=20.0" b/a=0.69 PA=155.9
D(26)=26.0" b/a=0.83 PA=167.6
SER (n=3.8)
r(50)=2.1" b/a=0.73 PA=162.7
(α, δ)=(237.2235829,34.360882)
g=17.72 r=16.72 z=16.02
627
2MASX J15485441+3421203
23722p3435
(α, δ)=(237.2267385,34.355511)
D(25)=42.0" b/a=0.37 PA=157.9
D(26)=30.5" b/a=0.45 PA=155.7
SER (n=1.6)
r(50)=4.6" b/a=0.28 PA=157.7
(α, δ)=(237.2267270,34.355505)
g=17.51 r=16.45 z=15.66
628
WISEA J154855.08+450330.8
23723p4505
(α, δ)=(237.2295984,45.058495)
D(25)=20.0" b/a=0.69 PA=61.8
D(26)=27.3" b/a=0.95 PA=53.4
SER (n=5.8)
r(50)=3.4" b/a=0.61 PA=36.2
(α, δ)=(237.2294917,45.058635)
g=17.15 r=16.11 z=15.44
629
WISEA J154855.95+450322.7
23723p4505
(α, δ)=(237.2330500,45.056254)
D(25)=20.0" b/a=0.76 PA=69.6
D(26)=30.9" b/a=0.79 PA=59.9
SER (n=4.1)
r(50)=5.2" b/a=0.78 PA=51.0
(α, δ)=(237.2334220,45.056253)
g=17.30 r=16.04 z=15.17
630
WISEA J154905.28+411248.6
23726p4121
(α, δ)=(237.2718741,41.213619)
D(25)=21.6" b/a=0.55 PA=167.0
D(26)=20.9" b/a=0.59 PA=167.7
SER (n=0.8)
r(50)=4.3" b/a=0.57 PA=171.2
(α, δ)=(237.2717945,41.213702)
g=18.07 r=17.69 z=17.52
631
WISEA J154902.88+411303.7
23726p4121
(α, δ)=(237.2620085,41.217659)
D(25)=40.9" b/a=0.19 PA=152.1
D(26)=30.8" b/a=0.24 PA=152.2
EXP
r(50)=5.8" b/a=0.15 PA=152.1
(α, δ)=(237.2620091,41.217657)
g=18.14 r=17.43 z=16.92
632

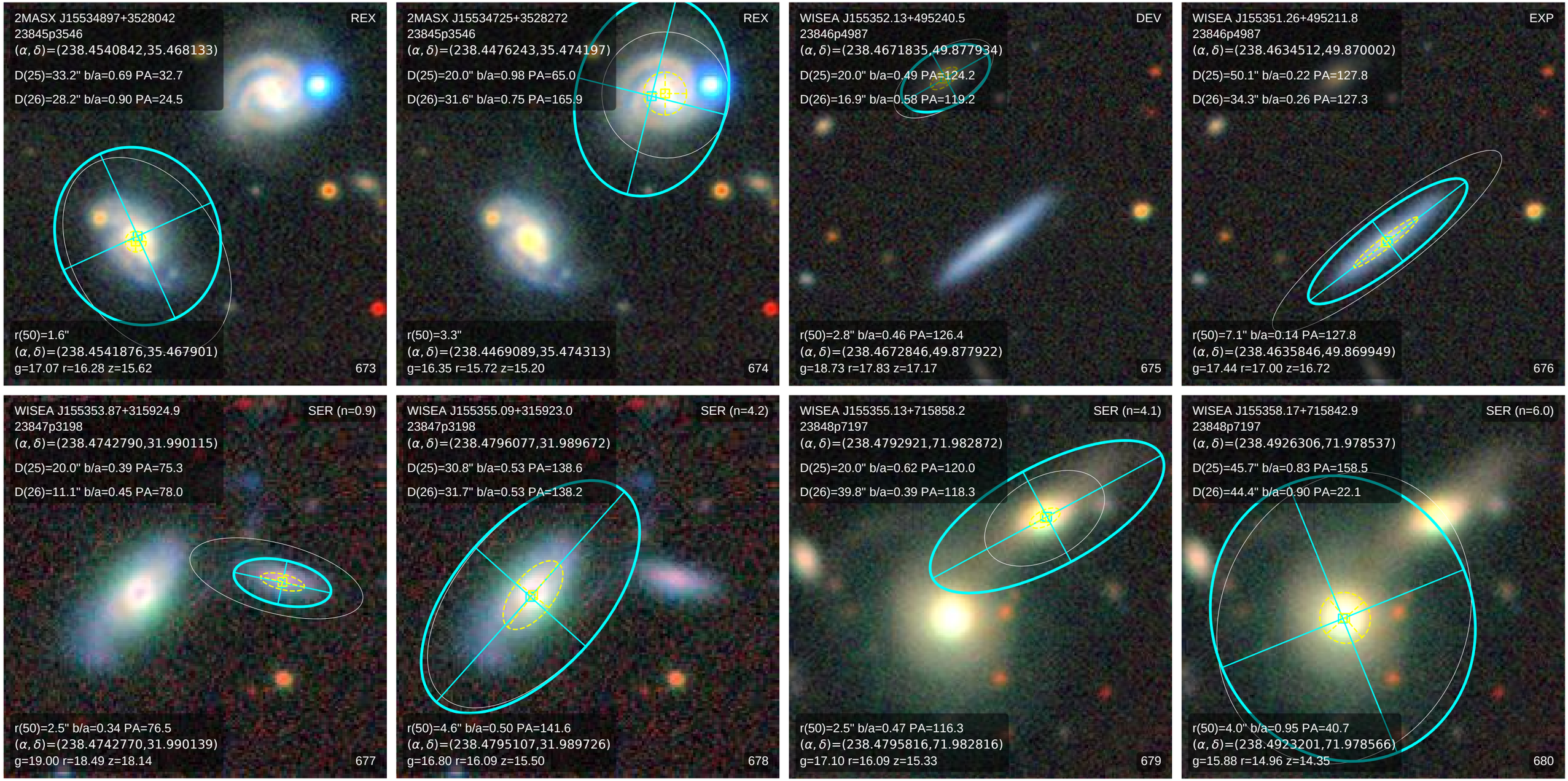

WISEA J154949.87+525803.7
DEV
23745p5296
(α, δ)=(237.4577538,52.967646)
D(25)=41.1" b/a=0.49 PA=83.8
D(26)=31.3" b/a=0.55 PA=71.0
r(50)=2.0" b/a=0.42 PA=75.4
(α, δ)=(237.4577774,52.967670)
g=16.85 r=16.06 z=15.36
633
WISEA J154947.26+525802.4
SER (n=1.5)
23745p5296
(α, δ)=(237.4468561,52.967339)
D(25)=27.7" b/a=0.43 PA=65.2
D(26)=33.2" b/a=0.58 PA=64.2
r(50)=4.9" b/a=0.27 PA=62.0
(α, δ)=(237.4469471,52.967288)
g=17.62 r=16.70 z=15.88
634
WISEA J154951.71+320933.6
SER (n=1.5)
23747p3215
(α, δ)=(237.4654493,32.159335)
D(25)=20.0" b/a=0.50 PA=114.3
D(26)=18.4" b/a=0.57 PA=114.4
r(50)=2.8" b/a=0.46 PA=118.8
(α, δ)=(237.4653843,32.159396)
g=18.61 r=17.64 z=16.80
635
WISEA J154953.46+320917.0
SER (n=3.4)
23747p3215
(α, δ)=(237.4727912,32.154729)
D(25)=20.0" b/a=0.48 PA=80.0
D(26)=24.8" b/a=0.58 PA=81.9
r(50)=2.1" b/a=0.37 PA=84.9
(α, δ)=(237.4727663,32.154730)
g=18.08 r=17.03 z=16.18
636
2MASX J15495583+3209094
DEV
23747p3215
(α, δ)=(237.4827655,32.152581)
D(25)=44.3" b/a=0.33 PA=19.2
D(26)=40.7" b/a=0.45 PA=18.7
r(50)=8.7" b/a=0.32 PA=18.5
(α, δ)=(237.4826001,32.152553)
g=18.21 r=17.02 z=15.65
637
VII Zw 625 NOTES02
SER (n=4.6)
23756p5872
(α, δ)=(237.5818202,58.722719)
D(25)=31.2" b/a=0.76 PA=160.4
D(26)=28.9" b/a=0.82 PA=166.5
r(50)=2.3" b/a=0.75 PA=130.4
(α, δ)=(237.5818202,58.722719)
g=16.81 r=15.93 z=15.33
638
VII Zw 625 NOTES01
SER (n=1.1)
23756p5872
(α, δ)=(237.5590722,58.718396)
D(25)=40.4" b/a=0.72 PA=43.6
D(26)=37.8" b/a=0.74 PA=37.1
r(50)=7.1" b/a=0.64 PA=40.9
(α, δ)=(237.5590722,58.718396)
g=15.71 r=15.00 z=14.51
639
WISEA J155019.21+365922.7
SER (n=2.5)
23757p3698
(α, δ)=(237.5800208,36.989626)
D(25)=20.0" b/a=0.60 PA=154.0
D(26)=17.3" b/a=0.68 PA=152.4
r(50)=2.4" b/a=0.71 PA=127.8
(α, δ)=(237.5800795,36.989664)
g=18.76 r=17.58 z=16.84
640

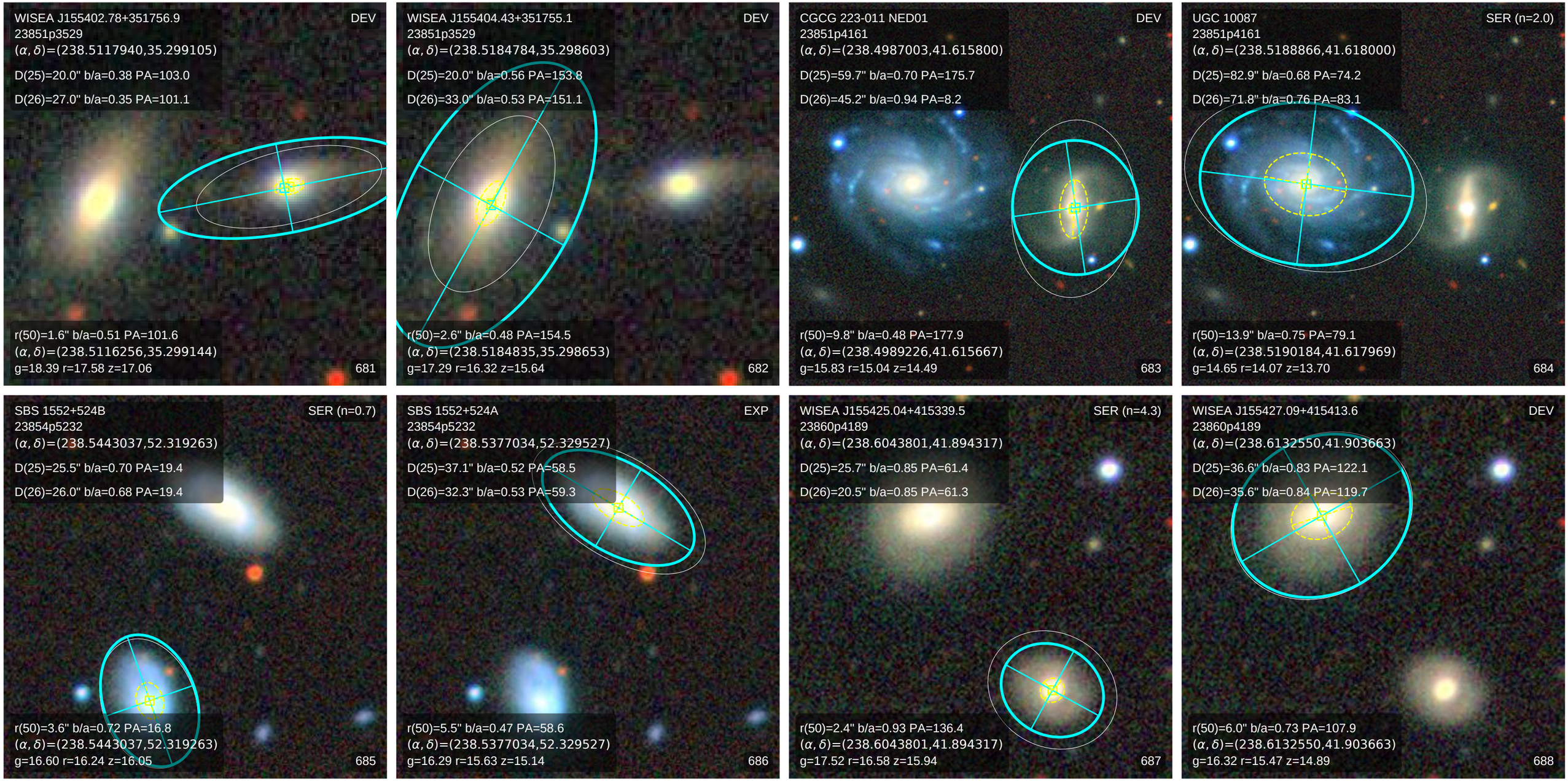

WISEA J155018.22+365857.7
DEV
23757p3698
(α, δ)=(237.5759283,36.982730)
D(25)=20.0" b/a=0.86 PA=21.5
D(26)=20.2" b/a=0.97 PA=164.8
r(50)=2.8" b/a=0.94 PA=165.8
(α, δ)=(237.5759733,36.982732)
g=17.96 r=16.88 z=16.19
641
WISEA J155016.46+365846.3
DEV
23757p3698
(α, δ)=(237.5685022,36.979584)
D(25)=24.6" b/a=0.59 PA=0.0
D(26)=32.5" b/a=0.58 PA=116.5
r(50)=11.5" b/a=0.40 PA=108.4
(α, δ)=(237.5685641,36.979596)
g=17.17 r=16.73 z=16.44
642
WISEA J155048.10+480454.8
EXP
23770p4807
(α, δ)=(237.7004333,48.081872)
D(25)=20.0" b/a=0.74 PA=77.6
D(26)=12.7" b/a=0.81 PA=65.6
r(50)=2.1" b/a=0.82 PA=61.4
(α, δ)=(237.7004268,48.081865)
g=18.67 r=18.04 z=17.56
643
WISEA J155050.70+480451.5
DEV
23770p4807
(α, δ)=(237.7113498,48.081034)
D(25)=20.0" b/a=0.89 PA=100.8
D(26)=21.5" b/a=0.81 PA=89.9
r(50)=1.7" b/a=0.75 PA=108.9
(α, δ)=(237.7113350,48.081004)
g=18.02 r=17.01 z=16.31
644
WISEA J155049.88+480433.1
SER (n=4.2)
23770p4807
(α, δ)=(237.7076616,48.075682)
D(25)=33.1" b/a=0.62 PA=63.3
D(26)=30.5" b/a=0.59 PA=66.3
r(50)=3.3" b/a=0.61 PA=96.1
(α, δ)=(237.7078531,48.075884)
g=17.54 r=16.56 z=15.87
645
CGCG 297-030 NED01
PSF
23783p6108
(α, δ)=(237.8490418,61.080614)
D(25)=38.1" b/a=0.90 PA=0.0
D(26)=56.8" b/a=0.89 PA=33.3
(α, δ)=(237.8490418,61.080614)
g=16.78 r=16.11 z=16.00
646
WISEA J155117.49+610449.2
SER (n=4.3)
23783p6108
(α, δ)=(237.8228494,61.080333)
D(25)=42.9" b/a=0.66 PA=65.7
D(26)=66.1" b/a=0.54 PA=98.4
r(50)=3.1" b/a=0.58 PA=47.7
(α, δ)=(237.8228494,61.080333)
g=16.61 r=15.81 z=15.27
647
WISEA J155124.59+432438.9
SER (n=1.9)
23784p4341
(α, δ)=(237.8522503,43.410748)
D(25)=20.0" b/a=0.94 PA=0.0
D(26)=15.5" b/a=0.76 PA=30.4
r(50)=2.2" b/a=0.77 PA=52.4
(α, δ)=(237.8522018,43.410737)
g=19.01 r=18.38 z=18.07
648

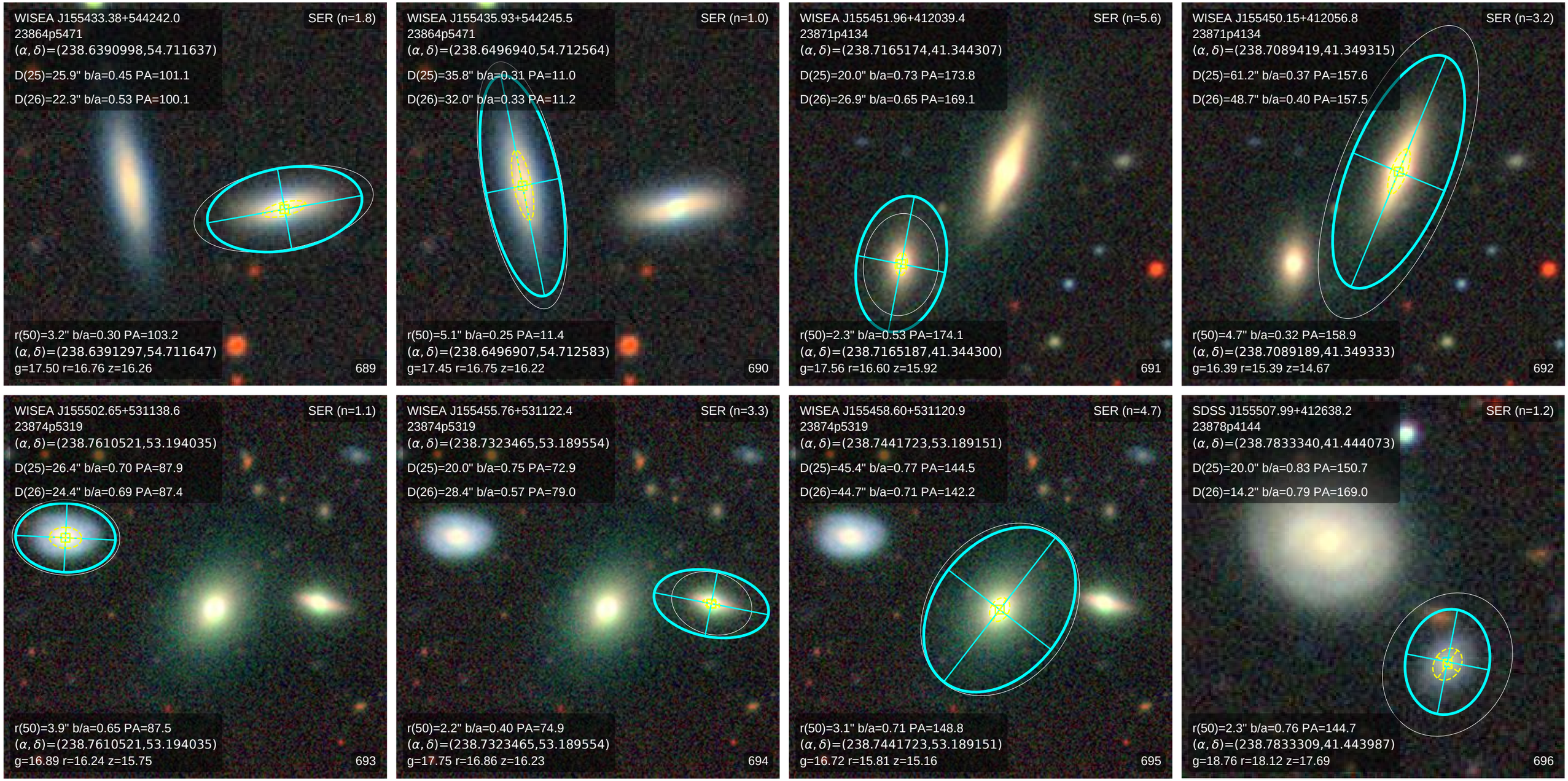

WISEA J155124.17+432506.9
23784p4341
(α, δ)=(237.8507596,43.418576)
D(25)=20.0" b/a=0.55 PA=67.9
D(26)=21.5" b/a=0.35 PA=71.1
SER (n=1.7)
r(50)=2.8" b/a=0.31 PA=66.5
(α, δ)=(237.8508782,43.418599)
g=18.02 r=17.29 z=16.83
649
IC 1144
23784p4341
(α, δ)=(237.8402279,43.417742)
D(25)=82.0" b/a=0.79 PA=92.9
D(26)=79.0" b/a=0.79 PA=119.5
SER (n=3.6)
r(50)=5.7" b/a=0.76 PA=91.0
(α, δ)=(237.8403945,43.417663)
g=14.17 r=13.40 z=12.91
650
WISEA J155123.79+601324.5
23785p6022
(α, δ)=(237.8490629,60.223456)
D(25)=24.3" b/a=0.45 PA=80.0
D(26)=26.9" b/a=0.56 PA=80.6
SER (n=3.8)
r(50)=3.0" b/a=0.52 PA=73.6
(α, δ)=(237.8490629,60.223456)
g=17.45 r=16.54 z=15.95
651
WISEA J155124.42+601359.2
23785p6022
(α, δ)=(237.8517440,60.233390)
D(25)=31.8" b/a=0.92 PA=44.2
D(26)=31.0" b/a=0.94 PA=43.6
DEV
r(50)=4.9" b/a=0.91 PA=93.8
(α, δ)=(237.8517440,60.233390)
g=16.81 r=15.90 z=15.28
652
2MASX J15513154+5205200
23788p5209
(α, δ)=(237.8814471,52.089010)
D(25)=20.0" b/a=0.72 PA=5.0
D(26)=25.3" b/a=0.75 PA=176.1
SER (n=4.9)
r(50)=2.8" b/a=0.43 PA=175.2
(α, δ)=(237.8815200,52.088816)
g=17.55 r=16.49 z=15.71
653
VV 816a
23788p5209
(α, δ)=(237.8819299,52.095074)
D(25)=42.3" b/a=0.45 PA=168.5
D(26)=40.6" b/a=0.74 PA=12.9
SER (n=2.3)
r(50)=2.5" b/a=0.70 PA=139.0
(α, δ)=(237.8817532,52.094877)
g=16.13 r=15.54 z=15.11
654
WISEA J155147.91+411402.0
23794p4123
(α, δ)=(237.9491341,41.233356)
D(25)=20.0" b/a=0.60 PA=75.0
D(26)=24.0" b/a=0.42 PA=39.4
DEV
r(50)=1.6" b/a=0.55 PA=71.0
(α, δ)=(237.9496730,41.233894)
g=18.80 r=17.75 z=17.04
655
WISEA J155147.02+411421.0
23794p4123
(α, δ)=(237.9460388,41.239149)
D(25)=20.0" b/a=0.87 PA=80.7
D(26)=30.6" b/a=0.63 PA=59.7
SER (n=5.7)
r(50)=2.9" b/a=0.97 PA=55.9
(α, δ)=(237.9459652,41.239208)
g=17.99 r=16.93 z=16.23
656

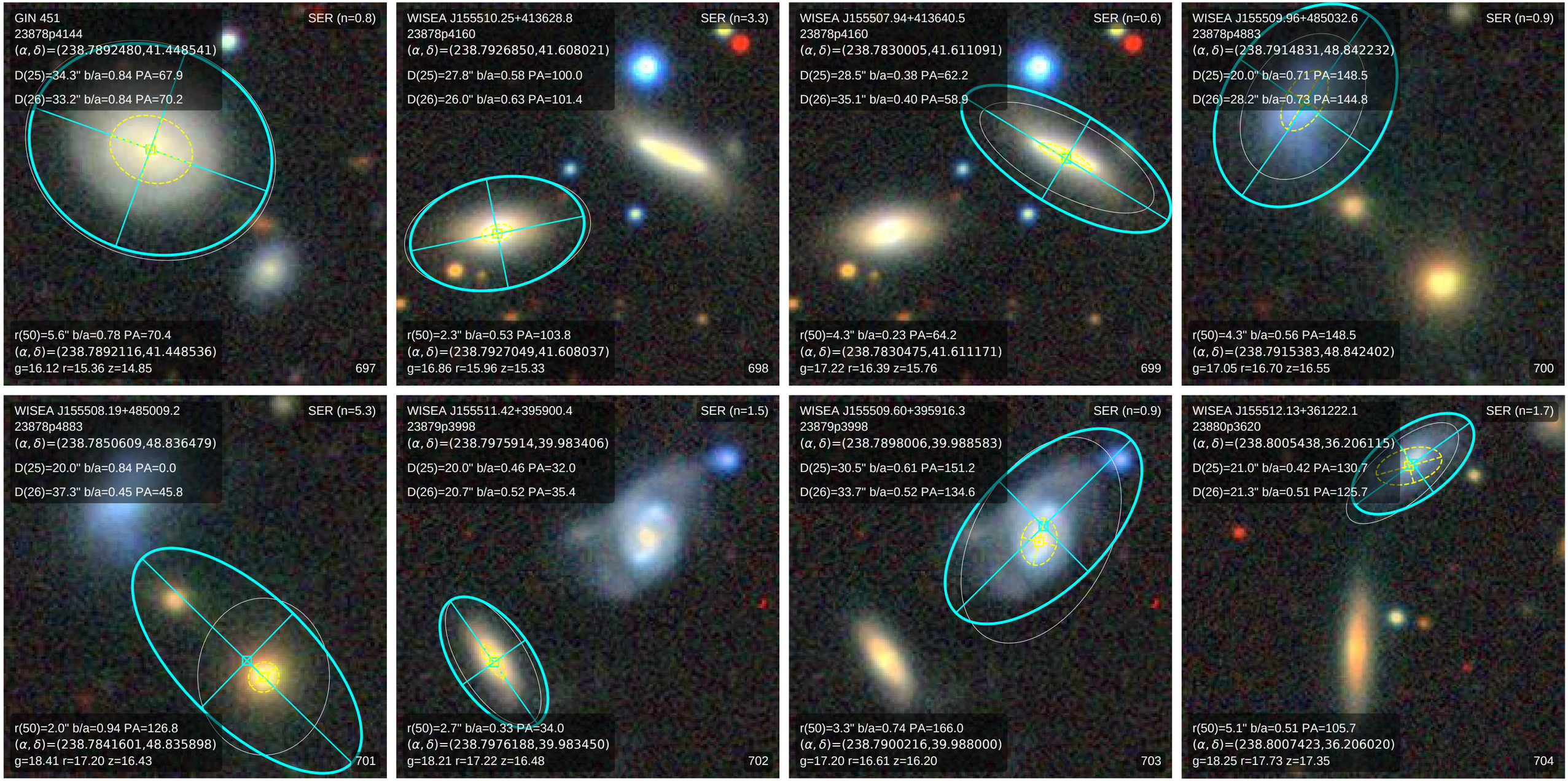

WISEA J155247.99+332116.8
SER (n=0.6)
23819p3334
(α, δ)=(238.2001134,33.354808)
D(25)=22.8" b/a=0.24 PA=0.0
D(26)=28.3" b/a=0.28 PA=40.7
r(50)=5.9" b/a=0.16 PA=40.3
(α, δ)=(238.2001134,33.354808)
g=18.08 r=17.45 z=16.96
657
WISEA J155246.92+332041.9
SER (n=3.2)
23819p3334
(α, δ)=(238.1951991,33.344956)
D(25)=51.5" b/a=0.38 PA=81.3
D(26)=43.3" b/a=0.42 PA=81.5
r(50)=5.7" b/a=0.38 PA=78.1
(α, δ)=(238.1951991,33.344956)
g=16.01 r=15.08 z=14.44
658
WISEA J155302.47+530639.8
SER (n=4.7)
23826p5311
(α, δ)=(238.2602032,53.110999)
D(25)=20.0" b/a=0.89 PA=42.0
D(26)=18.0" b/a=0.83 PA=53.2
r(50)=1.8" b/a=0.94 PA=69.1
(α, δ)=(238.2603255,53.111075)
g=18.74 r=17.48 z=16.73
659
WISEA J155301.33+530634.1
DEV
23826p5311
(α, δ)=(238.2556039,53.109494)
D(25)=20.0" b/a=0.83 PA=63.0
D(26)=18.6" b/a=0.71 PA=74.9
r(50)=1.7" b/a=0.83 PA=9.8
(α, δ)=(238.2554722,53.109437)
g=19.06 r=17.79 z=17.04
660
WISEA J155306.76+530705.4
SER (n=1.9)
23826p5311
(α, δ)=(238.2781798,53.118180)
D(25)=20.0" b/a=0.55 PA=94.1
D(26)=22.1" b/a=0.54 PA=89.8
r(50)=2.5" b/a=0.47 PA=90.8
(α, δ)=(238.2781523,53.118184)
g=17.72 r=16.87 z=16.19
661
WISEA J155303.45+530707.6
DEV
23826p5311
(α, δ)=(238.2644987,53.118692)
D(25)=34.5" b/a=0.62 PA=157.3
D(26)=31.2" b/a=0.64 PA=155.1
r(50)=4.3" b/a=0.60 PA=163.8
(α, δ)=(238.2645178,53.118701)
g=16.75 r=15.74 z=15.05
662
2MASX J15525893+6454420
SER (n=1.2)
23827p6491
(α, δ)=(238.2456827,64.911757)
D(25)=31.3" b/a=0.36 PA=132.7
D(26)=46.4" b/a=0.40 PA=126.3
r(50)=3.8" b/a=0.28 PA=132.4
(α, δ)=(238.2454106,64.911779)
g=16.78 r=15.96 z=15.35
663
NGC 6024
SER (n=2.4)
23827p6491
(α, δ)=(238.2824971,64.917929)
D(25)=139.4" b/a=0.77 PA=116.0
D(26)=125.0" b/a=0.79 PA=120.8
r(50)=7.2" b/a=0.80 PA=124.4
(α, δ)=(238.2826624,64.918020)
g=14.43 r=13.63 z=12.97
664

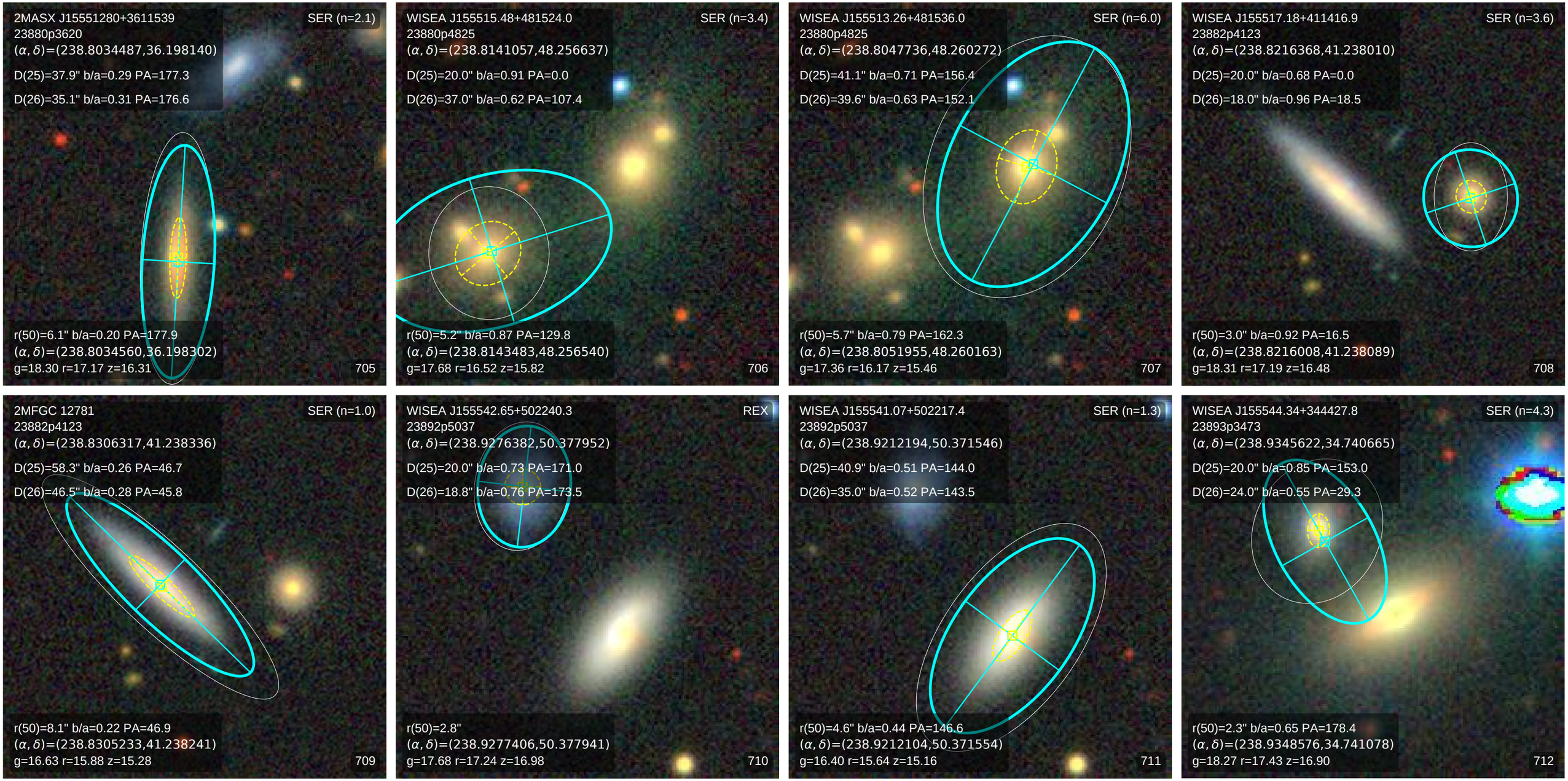

WISEA J155322.01+513641.6
23833p5160
(α, δ)=(238.3419513,51.611758)
D(25)=23.5" b/a=0.68 PA=26.9
D(26)=23.8" b/a=0.72 PA=26.2
SER (n=1.4)
r(50)=5.4" b/a=0.84 PA=9.7
(α, δ)=(238.3418111,51.611577)
g=17.75 r=17.28 z=17.00
665
2MASX J15532012+5136123
23833p5160
(α, δ)=(238.3337399,51.603295)
D(25)=32.5" b/a=0.69 PA=98.5
D(26)=31.4" b/a=0.67 PA=95.0
SER (n=1.0)
r(50)=4.8" b/a=0.68 PA=96.7
(α, δ)=(238.3336842,51.603567)
g=17.01 r=16.27 z=15.66
666
WISEA J155325.89+414202.9
23836p4170
(α, δ)=(238.3577435,41.700830)
D(25)=20.0" b/a=0.63 PA=68.6
D(26)=22.9" b/a=0.90 PA=100.1
DEV
r(50)=4.7" b/a=0.64 PA=66.6
(α, δ)=(238.3577851,41.700799)
g=17.83 r=17.03 z=16.17
667
WISEA J155327.72+414223.5
23836p4170
(α, δ)=(238.3655231,41.706558)
D(25)=20.0" b/a=0.74 PA=108.1
D(26)=31.4" b/a=0.65 PA=108.0
SER (n=5.0)
r(50)=2.6" b/a=0.57 PA=107.7
(α, δ)=(238.3655156,41.706509)
g=17.30 r=16.33 z=15.69
668
WISEA J155336.80+333035.8
23840p3351
(α, δ)=(238.4033351,33.509890)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=11.5" b/a=0.96 PA=124.3
REX
r(50)=1.5"
(α, δ)=(238.4033672,33.509924)
g=18.29 r=17.88 z=17.52
669
2MASX J15533892+3330452
23840p3351
(α, δ)=(238.4122316,33.512573)
D(25)=42.8" b/a=0.43 PA=44.4
D(26)=36.9" b/a=0.45 PA=47.7
SER (n=3.8)
r(50)=4.6" b/a=0.36 PA=44.4
(α, δ)=(238.4120929,33.512669)
g=16.56 r=15.57 z=14.78
670
WISEA J155342.67+354007.5
23842p3566
(α, δ)=(238.4278666,35.668780)
D(25)=20.0" b/a=0.57 PA=74.2
D(26)=16.1" b/a=0.63 PA=82.3
SER (n=3.3)
r(50)=1.2" b/a=0.52 PA=83.7
(α, δ)=(238.4278001,35.668763)
g=18.37 r=17.73 z=17.24
671
WISEA J155340.90+353951.0
23842p3566
(α, δ)=(238.4206374,35.664277)
D(25)=36.1" b/a=0.91 PA=47.0
D(26)=36.1" b/a=0.91 PA=162.5
SER (n=4.3)
r(50)=3.2" b/a=0.87 PA=59.1
(α, δ)=(238.4206933,35.664224)
g=16.43 r=15.53 z=14.92
672

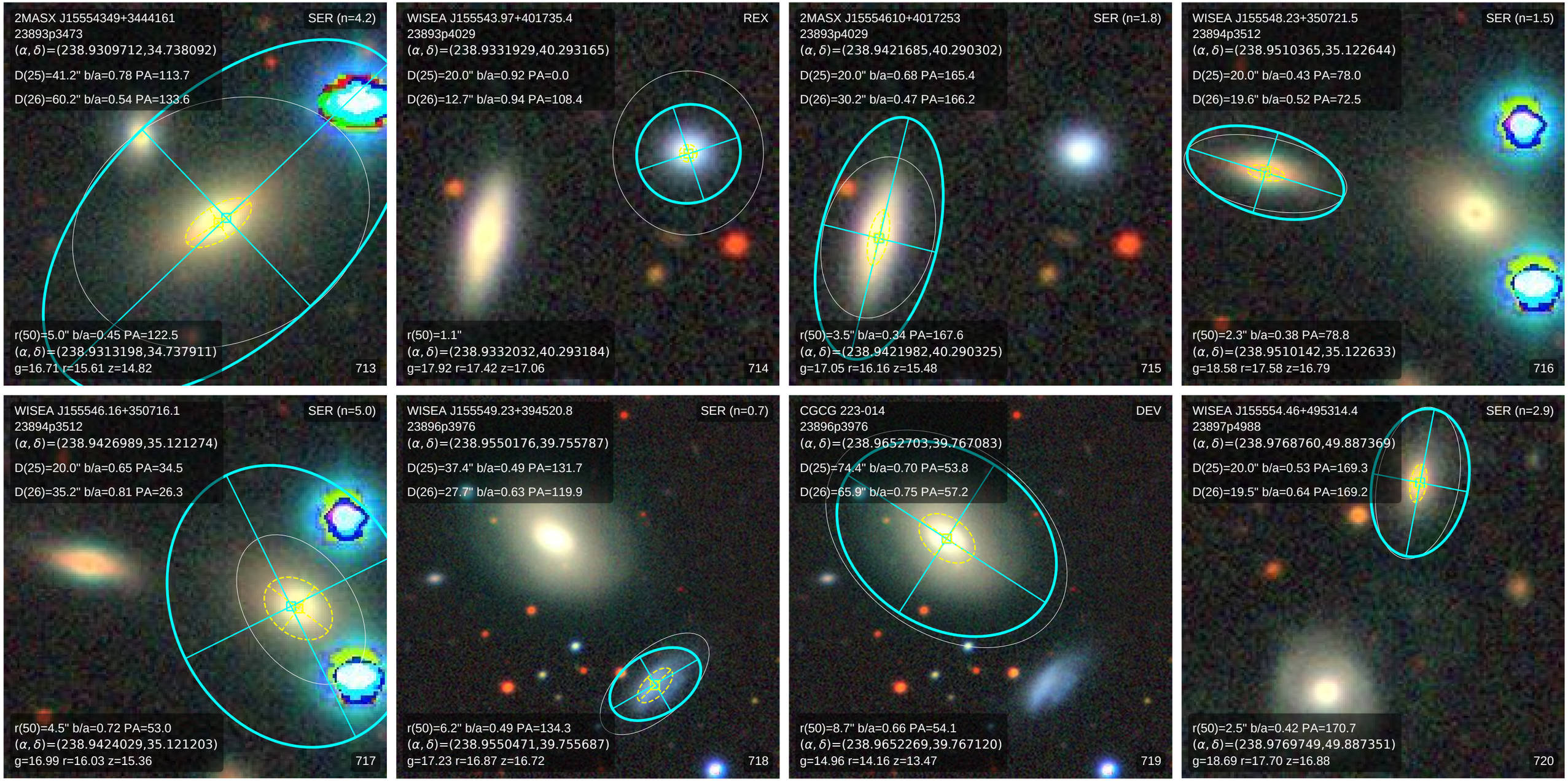

2MASX J15534897+3528042
REX
23845p3546
(α, δ)=(238.4540842,35.468133)
D(25)=33.2" b/a=0.69 PA=32.7
D(26)=28.2" b/a=0.90 PA=24.5
r(50)=1.6"
(α, δ)=(238.4541876,35.467901)
g=17.07 r=16.28 z=15.62
673
2MASX J15534725+3528272
REX
23845p3546
(α, δ)=(238.4476243,35.474197)
D(25)=20.0" b/a=0.98 PA=65.0
D(26)=31.6" b/a=0.75 PA=165.9
r(50)=3.3"
(α, δ)=(238.4469089,35.474313)
g=16.35 r=15.72 z=15.20
674
WISEA J155352.13+495240.5
DEV
23846p4987
(α, δ)=(238.4671835,49.877934)
D(25)=20.0" b/a=0.49 PA=124.2
D(26)=16.9" b/a=0.58 PA=119.2
r(50)=2.8" b/a=0.46 PA=126.4
(α, δ)=(238.4672846,49.877922)
g=18.73 r=17.83 z=17.17
675
WISEA J155351.26+495211.8
EXP
23846p4987
(α, δ)=(238.4634512,49.870002)
D(25)=50.1" b/a=0.22 PA=127.8
D(26)=34.3" b/a=0.26 PA=127.3
r(50)=7.1" b/a=0.14 PA=127.8
(α, δ)=(238.4635846,49.869949)
g=17.44 r=17.00 z=16.72
676
WISEA J155353.87+315924.9
SER (n=0.9)
23847p3198
(α, δ)=(238.4742790,31.990115)
D(25)=20.0" b/a=0.39 PA=75.3
D(26)=11.1" b/a=0.45 PA=78.0
r(50)=2.5" b/a=0.34 PA=76.5
(α, δ)=(238.4742770,31.990139)
g=19.00 r=18.49 z=18.14
677
WISEA J155355.09+315923.0
SER (n=4.2)
23847p3198
(α, δ)=(238.4796077,31.989672)
D(25)=30.8" b/a=0.53 PA=138.6
D(26)=31.7" b/a=0.53 PA=138.2
r(50)=4.6" b/a=0.50 PA=141.6
(α, δ)=(238.4795107,31.989726)
g=16.80 r=16.09 z=15.50
678
WISEA J155355.13+715858.2
SER (n=4.1)
23848p7197
(α, δ)=(238.4792921,71.982872)
D(25)=20.0" b/a=0.62 PA=120.0
D(26)=39.8" b/a=0.39 PA=118.3
r(50)=2.5" b/a=0.47 PA=116.3
(α, δ)=(238.4795816,71.982816)
g=17.10 r=16.09 z=15.33
679
WISEA J155358.17+715842.9
SER (n=6.0)
23848p7197
(α, δ)=(238.4926306,71.978537)
D(25)=45.7" b/a=0.83 PA=158.5
D(26)=44.4" b/a=0.90 PA=22.1
r(50)=4.0" b/a=0.95 PA=40.7
(α, δ)=(238.4923201,71.978566)
g=15.88 r=14.96 z=14.35
680

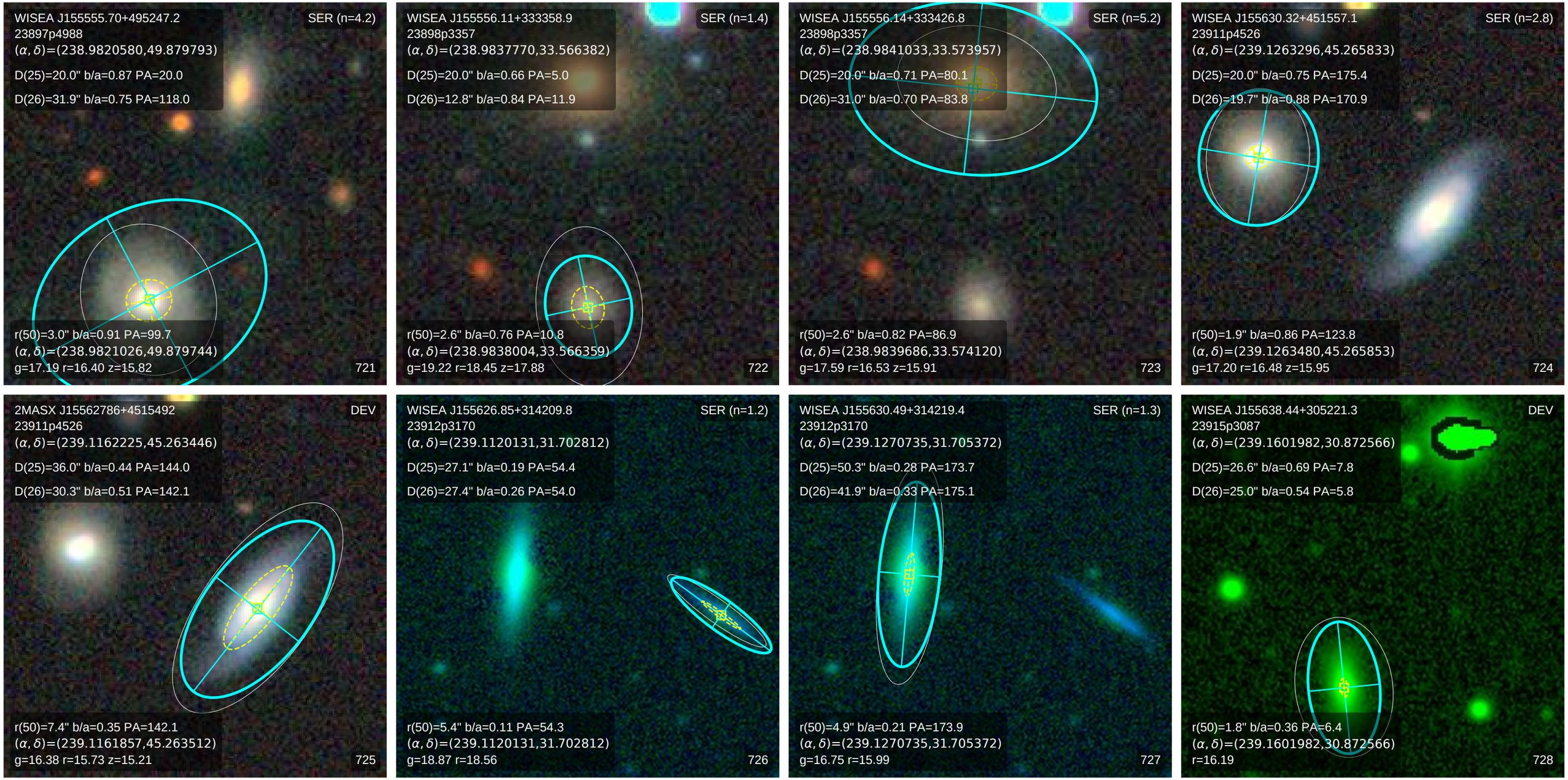

WISEA J155402.78+351756.9
DEV
23851p3529
(α, δ)=(238.5117940,35.299105)
D(25)=20.0" b/a=0.38 PA=103.0
D(26)=27.0" b/a=0.35 PA=101.1
r(50)=1.6" b/a=0.51 PA=101.6
(α, δ)=(238.5116256,35.299144)
g=18.39 r=17.58 z=17.06
681
WISEA J155404.43+351755.1
DEV
23851p3529
(α, δ)=(238.5184784,35.298603)
D(25)=20.0" b/a=0.56 PA=153.8
D(26)=33.0" b/a=0.53 PA=151.1
r(50)=2.6" b/a=0.48 PA=154.5
(α, δ)=(238.5184835,35.298653)
g=17.29 r=16.32 z=15.64
682
CGCG 223-011 NED01
DEV
23851p4161
(α, δ)=(238.4987003,41.615800)
D(25)=59.7" b/a=0.70 PA=175.7
D(26)=45.2" b/a=0.94 PA=8.2
r(50)=9.8" b/a=0.48 PA=177.9
(α, δ)=(238.4989226,41.615667)
g=15.83 r=15.04 z=14.49
683
UGC 10087
SER (n=2.0)
23851p4161
(α, δ)=(238.5188866,41.618000)
D(25)=82.9" b/a=0.68 PA=74.2
D(26)=71.8" b/a=0.76 PA=83.1
r(50)=13.9" b/a=0.75 PA=79.1
(α, δ)=(238.5190184,41.617969)
g=14.65 r=14.07 z=13.70
684
SBS 1552+524B
SER (n=0.7)
23854p5232
(α, δ)=(238.5443037,52.319263)
D(25)=25.5" b/a=0.70 PA=19.4
D(26)=26.0" b/a=0.68 PA=19.4
r(50)=3.6" b/a=0.72 PA=16.8
(α, δ)=(238.5443037,52.319263)
g=16.60 r=16.24 z=16.05
685
SBS 1552+524A
EXP
23854p5232
(α, δ)=(238.5377034,52.329527)
D(25)=37.1" b/a=0.52 PA=58.5
D(26)=32.3" b/a=0.53 PA=59.3
r(50)=5.5" b/a=0.47 PA=58.6
(α, δ)=(238.5377034,52.329527)
g=16.29 r=15.63 z=15.14
686
WISEA J155425.04+415339.5
SER (n=4.3)
23860p4189
(α, δ)=(238.6043801,41.894317)
D(25)=25.7" b/a=0.85 PA=61.4
D(26)=20.5" b/a=0.85 PA=61.3
r(50)=2.4" b/a=0.93 PA=136.4
(α, δ)=(238.6043801,41.894317)
g=17.52 r=16.58 z=15.94
687
WISEA J155427.09+415413.6
DEV
23860p4189
(α, δ)=(238.6132550,41.903663)
D(25)=36.6" b/a=0.83 PA=122.1
D(26)=35.6" b/a=0.84 PA=119.7
r(50)=6.0" b/a=0.73 PA=107.9
(α, δ)=(238.6132550,41.903663)
g=16.32 r=15.47 z=14.89
688

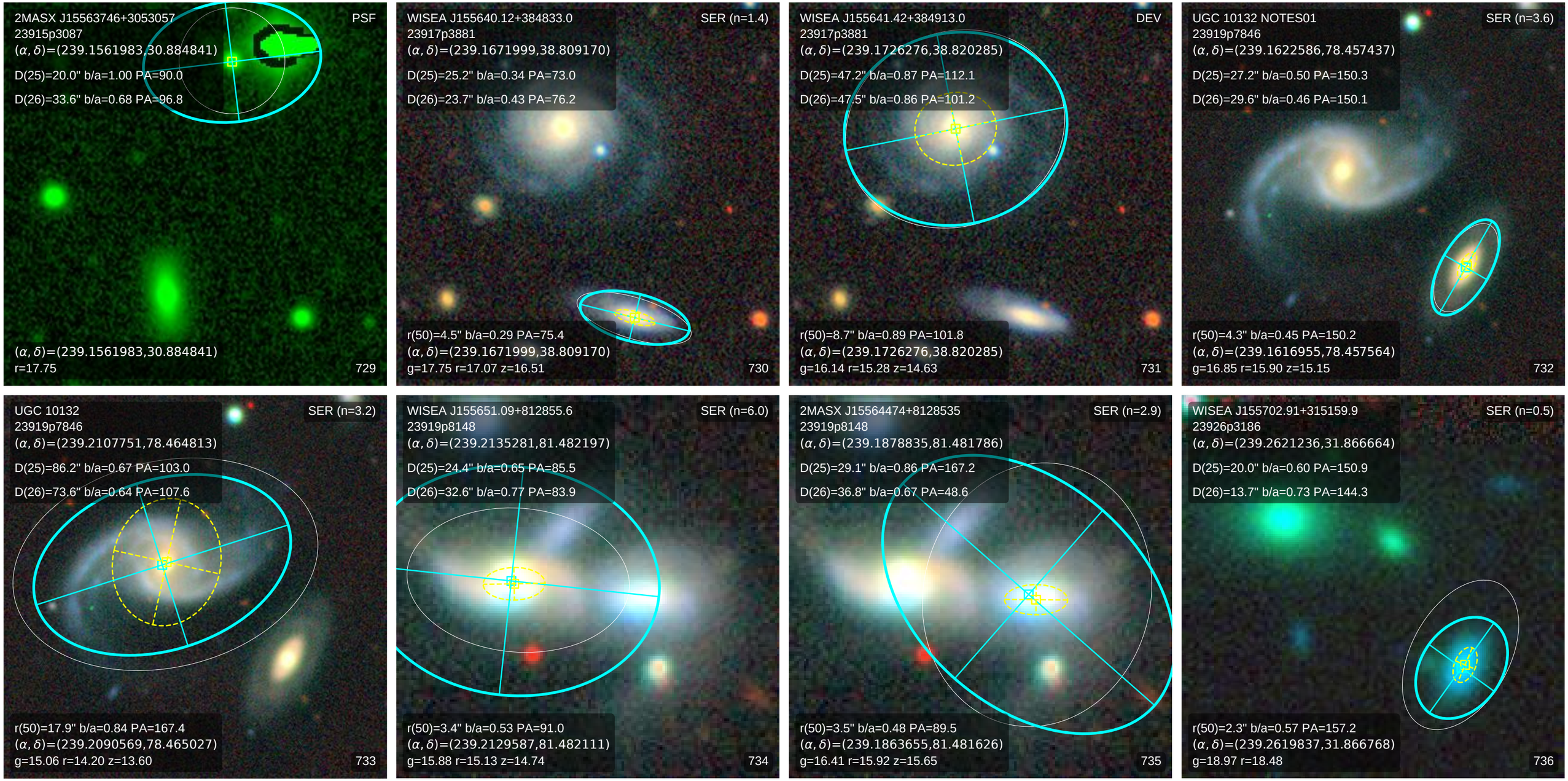

WISEA J155433.38+544242.0
23864p5471
(α, δ)=(238.6390998,54.711637)
D(25)=25.9" b/a=0.45 PA=101.1
D(26)=22.3" b/a=0.53 PA=100.1
SER (n=1.8)
r(50)=3.2" b/a=0.30 PA=103.2
(α, δ)=(238.6391297,54.711647)
g=17.50 r=16.76 z=16.26
689
WISEA J155435.93+544245.5
23864p5471
(α, δ)=(238.6496940,54.712564)
D(25)=35.8" b/a=0.31 PA=11.0
D(26)=32.0" b/a=0.33 PA=11.2
SER (n=1.0)
r(50)=5.1" b/a=0.25 PA=11.4
(α, δ)=(238.6496907,54.712583)
g=17.45 r=16.75 z=16.22
690
WISEA J155451.96+412039.4
23871p4134
(α, δ)=(238.7165174,41.344307)
D(25)=20.0" b/a=0.73 PA=173.8
D(26)=26.9" b/a=0.65 PA=169.1
SER (n=5.6)
r(50)=2.3" b/a=0.53 PA=174.1
(α, δ)=(238.7165187,41.344300)
g=17.56 r=16.60 z=15.92
691
WISEA J155450.15+412056.8
23871p4134
(α, δ)=(238.7089419,41.349315)
D(25)=61.2" b/a=0.37 PA=157.6
D(26)=48.7" b/a=0.40 PA=157.5
SER (n=3.2)
r(50)=4.7" b/a=0.32 PA=158.9
(α, δ)=(238.7089189,41.349333)
g=16.39 r=15.39 z=14.67
692
WISEA J155502.65+531138.6
23874p5319
(α, δ)=(238.7610521,53.194035)
D(25)=26.4" b/a=0.70 PA=87.9
D(26)=24.4" b/a=0.69 PA=87.4
SER (n=1.1)
r(50)=3.9" b/a=0.65 PA=87.5
(α, δ)=(238.7610521,53.194035)
g=16.89 r=16.24 z=15.75
693
WISEA J155455.76+531122.4
23874p5319
(α, δ)=(238.7323465,53.189554)
D(25)=20.0" b/a=0.75 PA=72.9
D(26)=28.4" b/a=0.57 PA=79.0
SER (n=3.3)
r(50)=2.2" b/a=0.40 PA=74.9
(α, δ)=(238.7323465,53.189554)
g=17.75 r=16.86 z=16.23
694
WISEA J155458.60+531120.9
23874p5319
(α, δ)=(238.7441723,53.189151)
D(25)=45.4" b/a=0.77 PA=144.5
D(26)=44.7" b/a=0.71 PA=142.2
SER (n=4.7)
r(50)=3.1" b/a=0.71 PA=148.8
(α, δ)=(238.7441723,53.189151)
g=16.72 r=15.81 z=15.16
695
SDSS J155507.99+412638.2
23878p4144
(α, δ)=(238.7833340,41.444073)
D(25)=20.0" b/a=0.83 PA=150.7
D(26)=14.2" b/a=0.79 PA=169.0
SER (n=1.2)
r(50)=2.3" b/a=0.76 PA=144.7
(α, δ)=(238.7833309,41.443987)
g=18.76 r=18.12 z=17.69
696

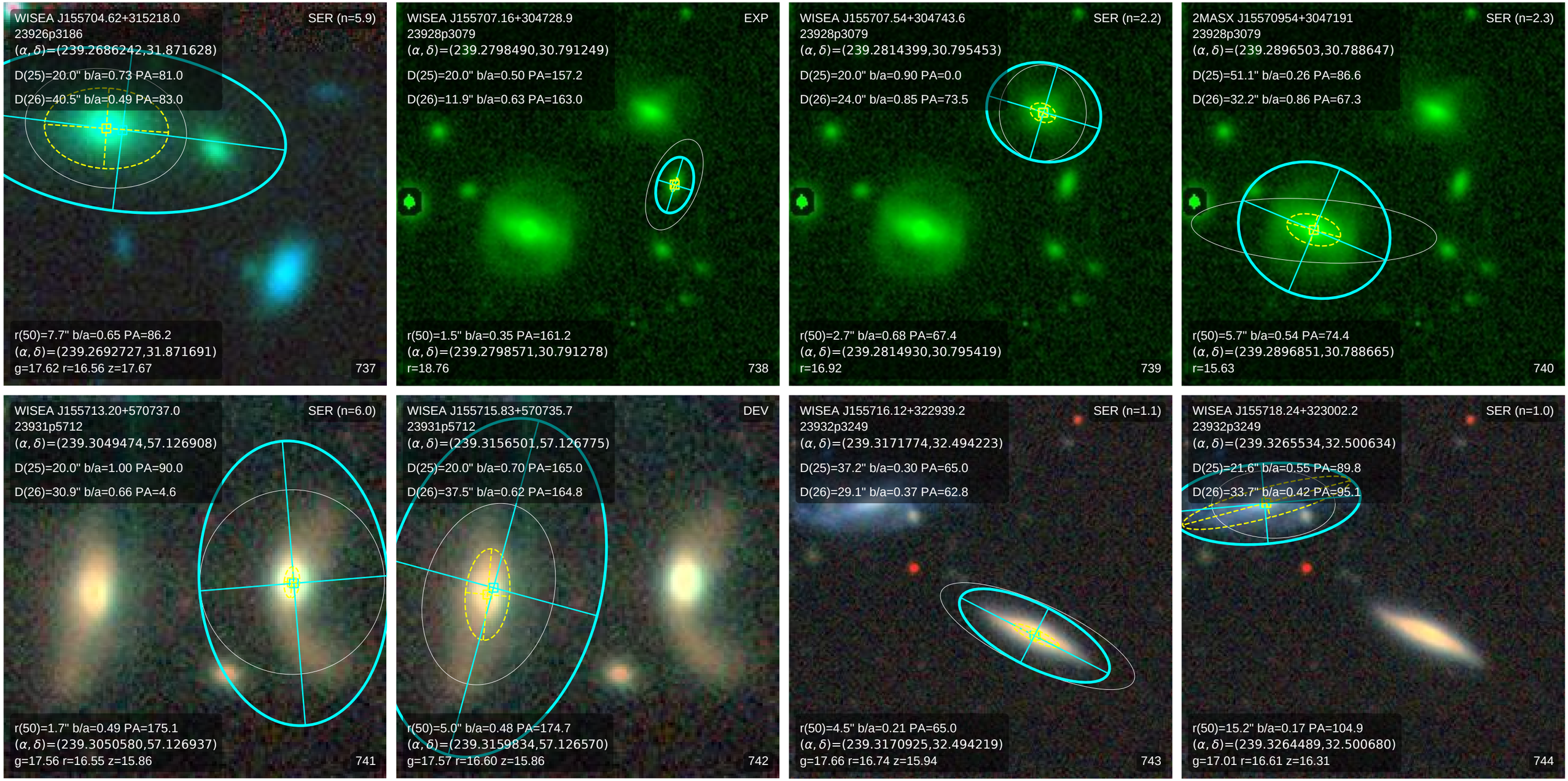

GIN 451
SER (n=0.8)
23878p4144
(α, δ)=(238.7892480,41.448541)
D(25)=34.3" b/a=0.84 PA=67.9
D(26)=33.2" b/a=0.84 PA=70.2
r(50)=5.6" b/a=0.78 PA=70.4
(α, δ)=(238.7892116,41.448536)
g=16.12 r=15.36 z=14.85
697
WISEA J155510.25+413628.8
SER (n=3.3)
23878p4160
(α, δ)=(238.7926850,41.608021)
D(25)=27.8" b/a=0.58 PA=100.0
D(26)=26.0" b/a=0.63 PA=101.4
r(50)=2.3" b/a=0.53 PA=103.8
(α, δ)=(238.7927049,41.608037)
g=16.86 r=15.96 z=15.33
698
WISEA J155507.94+413640.5
SER (n=0.6)
23878p4160
(α, δ)=(238.7830005,41.611091)
D(25)=28.5" b/a=0.38 PA=62.2
D(26)=35.1" b/a=0.40 PA=58.9
r(50)=4.3" b/a=0.23 PA=64.2
(α, δ)=(238.7830475,41.611171)
g=17.22 r=16.39 z=15.76
699
WISEA J155509.96+485032.6
SER (n=0.9)
23878p4883
(α, δ)=(238.7914831,48.842232)
D(25)=20.0" b/a=0.71 PA=148.5
D(26)=28.2" b/a=0.73 PA=144.8
r(50)=4.3" b/a=0.56 PA=148.5
(α, δ)=(238.7915383,48.842402)
g=17.05 r=16.70 z=16.55
700
WISEA J155508.19+485009.2
SER (n=5.3)
23878p4883
(α, δ)=(238.7850609,48.836479)
D(25)=20.0" b/a=0.84 PA=0.0
D(26)=37.3" b/a=0.45 PA=45.8
r(50)=2.0" b/a=0.94 PA=126.8
(α, δ)=(238.7841601,48.835898)
g=18.41 r=17.20 z=16.43
701
WISEA J155511.42+395900.4
SER (n=1.5)
23879p3998
(α, δ)=(238.7975914,39.983406)
D(25)=20.0" b/a=0.46 PA=32.0
D(26)=20.7" b/a=0.52 PA=35.4
r(50)=2.7" b/a=0.33 PA=34.0
(α, δ)=(238.7976188,39.983450)
g=18.21 r=17.22 z=16.48
702
WISEA J155509.60+395916.3
SER (n=0.9)
23879p3998
(α, δ)=(238.7898006,39.988583)
D(25)=30.5" b/a=0.61 PA=151.2
D(26)=33.7" b/a=0.52 PA=134.6
r(50)=3.3" b/a=0.74 PA=166.0
(α, δ)=(238.7900216,39.988000)
g=17.20 r=16.61 z=16.20
703
WISEA J155512.13+361222.1
SER (n=1.7)
23880p3620
(α, δ)=(238.8005438,36.206115)
D(25)=21.0" b/a=0.42 PA=130.7
D(26)=21.3" b/a=0.51 PA=125.7
r(50)=5.1" b/a=0.51 PA=105.7
(α, δ)=(238.8007423,36.206020)
g=18.25 r=17.73 z=17.35
704

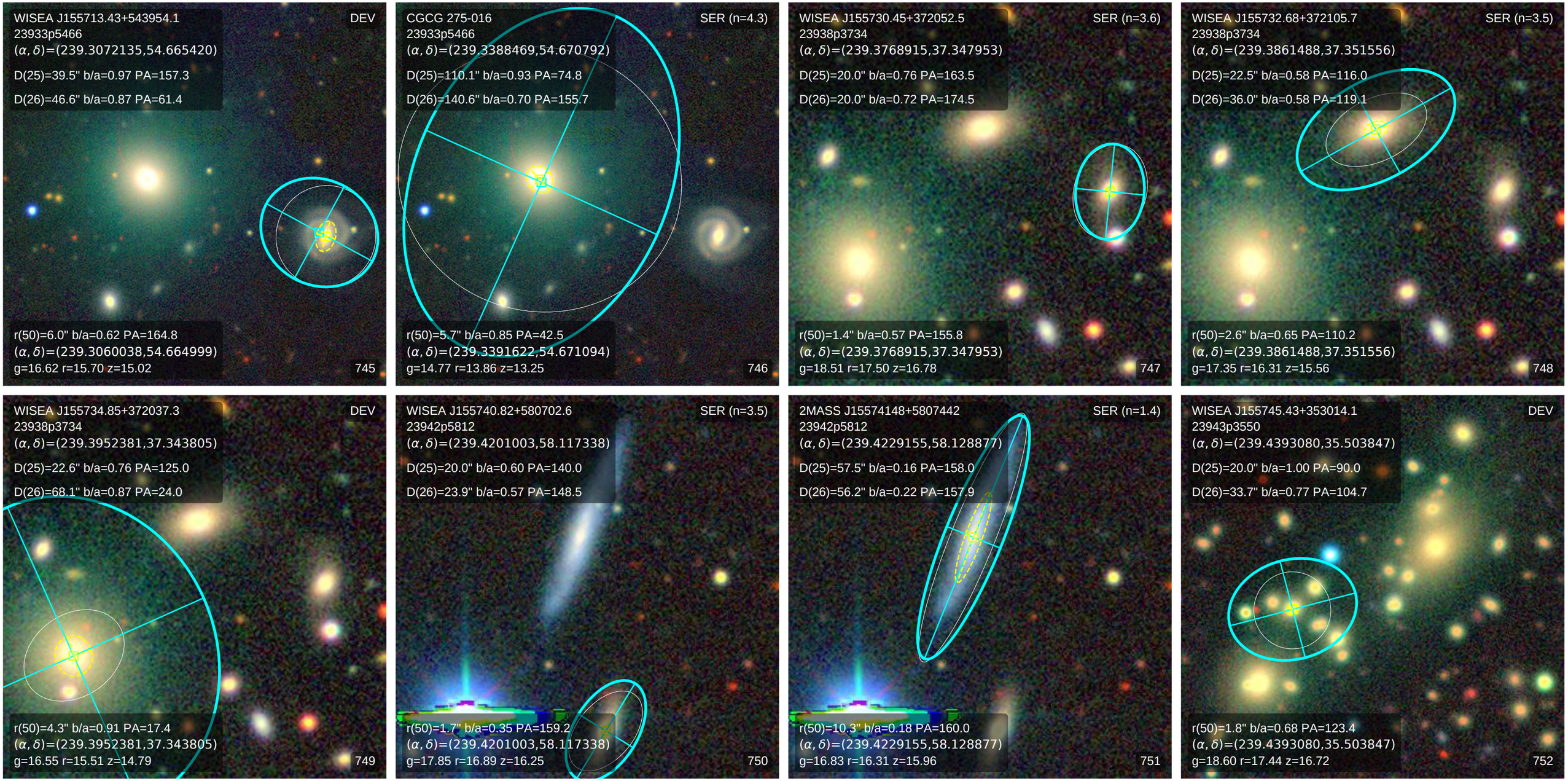

2MASX J15551280+3611539
SER (n=2.1)
23880p3620
(α, δ)=(238.8034487,36.198140)
D(25)=37.9" b/a=0.29 PA=177.3
D(26)=35.1" b/a=0.31 PA=176.6
r(50)=6.1" b/a=0.20 PA=177.9
(α, δ)=(238.8034560,36.198302)
g=18.30 r=17.17 z=16.31
705
WISEA J155515.48+481524.0
SER (n=3.4)
23880p4825
(α, δ)=(238.8141057,48.256637)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=37.0" b/a=0.62 PA=107.4
r(50)=5.2" b/a=0.87 PA=129.8
(α, δ)=(238.8143483,48.256540)
g=17.68 r=16.52 z=15.82
706
WISEA J155513.26+481536.0
SER (n=6.0)
23880p4825
(α, δ)=(238.8047736,48.260272)
D(25)=41.1" b/a=0.71 PA=156.4
D(26)=39.6" b/a=0.63 PA=152.1
r(50)=5.7" b/a=0.79 PA=162.3
(α, δ)=(238.8051955,48.260163)
g=17.36 r=16.17 z=15.46
707
WISEA J155517.18+411416.9
SER (n=3.6)
23882p4123
(α, δ)=(238.8216368,41.238010)
D(25)=20.0" b/a=0.68 PA=0.0
D(26)=18.0" b/a=0.96 PA=18.5
r(50)=3.0" b/a=0.92 PA=16.5
(α, δ)=(238.8216008,41.238089)
g=18.31 r=17.19 z=16.48
708
2MFGC 12781
SER (n=1.0)
23882p4123
(α, δ)=(238.8306317,41.238336)
D(25)=58.3" b/a=0.26 PA=46.7
D(26)=46.5" b/a=0.28 PA=45.8
r(50)=8.1" b/a=0.22 PA=46.9
(α, δ)=(238.8305233,41.238241)
g=16.63 r=15.88 z=15.28
709
WISEA J155542.65+502240.3
REX
23892p5037
(α, δ)=(238.9276382,50.377952)
D(25)=20.0" b/a=0.73 PA=171.0
D(26)=18.8" b/a=0.76 PA=173.5
r(50)=2.8"
(α, δ)=(238.9277406,50.377941)
g=17.68 r=17.24 z=16.98
710
WISEA J155541.07+502217.4
SER (n=1.3)
23892p5037
(α, δ)=(238.9212194,50.371546)
D(25)=40.9" b/a=0.51 PA=144.0
D(26)=35.0" b/a=0.52 PA=143.5
r(50)=4.6" b/a=0.44 PA=146.6
(α, δ)=(238.9212104,50.371554)
g=16.40 r=15.64 z=15.16
711
WISEA J155544.34+344427.8
SER (n=4.3)
23893p3473
(α, δ)=(238.9345622,34.740665)
D(25)=20.0" b/a=0.85 PA=153.0
D(26)=24.0" b/a=0.55 PA=29.3
r(50)=2.3" b/a=0.65 PA=178.4
(α, δ)=(238.9348576,34.741078)
g=18.27 r=17.43 z=16.90
712

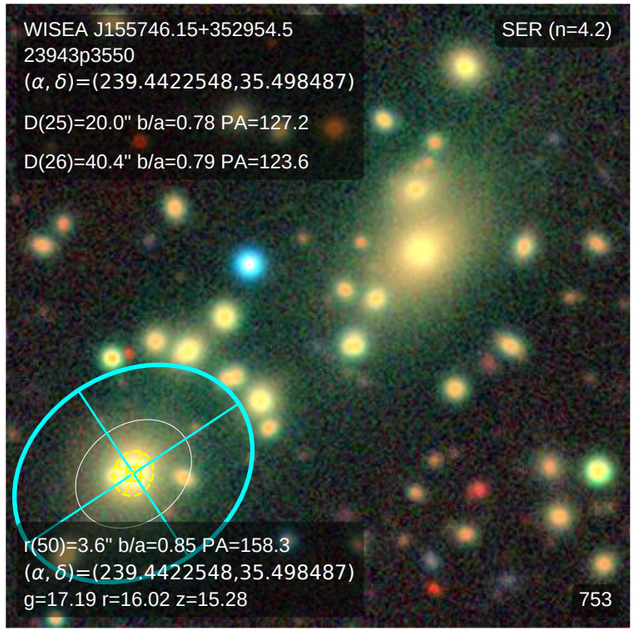

2MASX J15554349+3444161
SER (n=4.2)
23893p3473
(α, δ)=(238.9309712,34.738092)
D(25)=41.2" b/a=0.78 PA=113.7
D(26)=60.2" b/a=0.54 PA=133.6
r(50)=5.0" b/a=0.45 PA=122.5
(α, δ)=(238.9313198,34.737911)
g=16.71 r=15.61 z=14.82
713
WISEA J155543.97+401735.4
REX
23893p4029
(α, δ)=(238.9331929,40.293165)
D(25)=20.0" b/a=0.92 PA=0.0
D(26)=12.7" b/a=0.94 PA=108.4
r(50)=1.1"
(α, δ)=(238.9332032,40.293184)
g=17.92 r=17.42 z=17.06
714
2MASX J15554610+4017253
SER (n=1.8)
23893p4029
(α, δ)=(238.9421685,40.290302)
D(25)=20.0" b/a=0.68 PA=165.4
D(26)=30.2" b/a=0.47 PA=166.2
r(50)=3.5" b/a=0.34 PA=167.6
(α, δ)=(238.9421982,40.290325)
g=17.05 r=16.16 z=15.48
715
WISEA J155548.23+350721.5
SER (n=1.5)
23894p3512
(α, δ)=(238.9510365,35.122644)
D(25)=20.0" b/a=0.43 PA=78.0
D(26)=19.6" b/a=0.52 PA=72.5
r(50)=2.3" b/a=0.38 PA=78.8
(α, δ)=(238.9510142,35.122633)
g=18.58 r=17.58 z=16.79
716
WISEA J155546.16+350716.1
SER (n=5.0)
23894p3512
(α, δ)=(238.9426989,35.121274)
D(25)=20.0" b/a=0.65 PA=34.5
D(26)=35.2" b/a=0.81 PA=26.3
r(50)=4.5" b/a=0.72 PA=53.0
(α, δ)=(238.9424029,35.121203)
g=16.99 r=16.03 z=15.36
717
WISEA J155549.23+394520.8
SER (n=0.7)
23896p3976
(α, δ)=(238.9550176,39.755787)
D(25)=37.4" b/a=0.49 PA=131.7
D(26)=27.7" b/a=0.63 PA=119.9
r(50)=6.2" b/a=0.49 PA=134.3
(α, δ)=(238.9550471,39.755687)
g=17.23 r=16.87 z=16.72
718
CGCG 223-014
DEV
23896p3976
(α, δ)=(238.9652703,39.767083)
D(25)=74.4" b/a=0.70 PA=53.8
D(26)=65.9" b/a=0.75 PA=57.2
r(50)=8.7" b/a=0.66 PA=54.1
(α, δ)=(238.9652269,39.767120)
g=14.96 r=14.16 z=13.47
719
WISEA J155554.46+495314.4
SER (n=2.9)
23897p4988
(α, δ)=(238.9768760,49.887369)
D(25)=20.0" b/a=0.53 PA=169.3
D(26)=19.5" b/a=0.64 PA=169.2
r(50)=2.5" b/a=0.42 PA=170.7
(α, δ)=(238.9769749,49.887351)
g=18.69 r=17.70 z=16.88
720

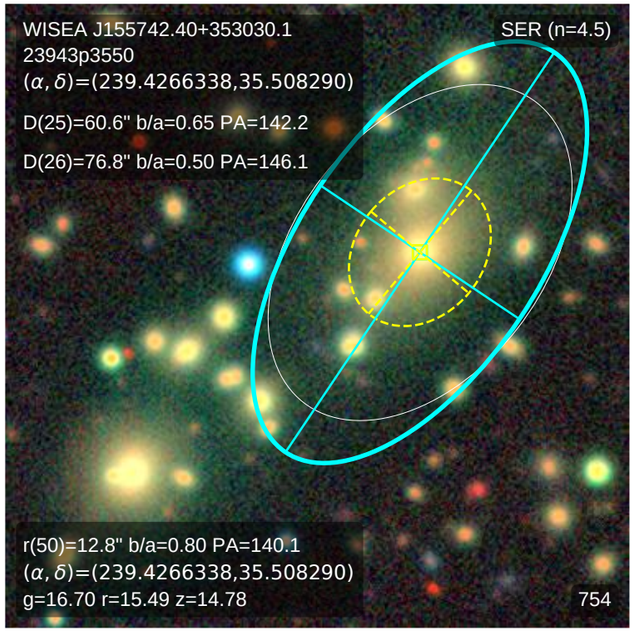

WISEA J155555.70+495247.2
SER (n=4.2)
23897p4988
(α, δ)=(238.9820580,49.879793)
D(25)=20.0" b/a=0.87 PA=20.0
D(26)=31.9" b/a=0.75 PA=118.0
r(50)=3.0" b/a=0.91 PA=99.7
(α, δ)=(238.9821026,49.879744)
g=17.19 r=16.40 z=15.82
721
WISEA J155556.11+333358.9
SER (n=1.4)
23898p3357
(α, δ)=(238.9837770,33.566382)
D(25)=20.0" b/a=0.66 PA=5.0
D(26)=12.8" b/a=0.84 PA=11.9
r(50)=2.6" b/a=0.76 PA=10.8
(α, δ)=(238.9838004,33.566359)
g=19.22 r=18.45 z=17.88
722
WISEA J155556.14+333426.8
SER (n=5.2)
23898p3357
(α, δ)=(238.9841033,33.573957)
D(25)=20.0" b/a=0.71 PA=80.1
D(26)=31.0" b/a=0.70 PA=83.8
r(50)=2.6" b/a=0.82 PA=86.9
(α, δ)=(238.9839686,33.574120)
g=17.59 r=16.53 z=15.91
723
WISEA J155630.32+451557.1
SER (n=2.8)
23911p4526
(α, δ)=(239.1263296,45.265833)
D(25)=20.0" b/a=0.75 PA=175.4
D(26)=19.7" b/a=0.88 PA=170.9
r(50)=1.9" b/a=0.86 PA=123.8
(α, δ)=(239.1263480,45.265853)
g=17.20 r=16.48 z=15.95
724
2MASX J15562786+4515492
DEV
23911p4526
(α, δ)=(239.1162225,45.263446)
D(25)=36.0" b/a=0.44 PA=144.0
D(26)=30.3" b/a=0.51 PA=142.1
r(50)=7.4" b/a=0.35 PA=142.1
(α, δ)=(239.1161857,45.263512)
g=16.38 r=15.73 z=15.21
725
WISEA J155626.85+314209.8
SER (n=1.2)
23912p3170
(α, δ)=(239.1120131,31.702812)
D(25)=27.1" b/a=0.19 PA=54.4
D(26)=27.4" b/a=0.26 PA=54.0
r(50)=5.4" b/a=0.11 PA=54.3
(α, δ)=(239.1120131,31.702812)
g=18.87 r=18.56
726
WISEA J155630.49+314219.4
SER (n=1.3)
23912p3170
(α, δ)=(239.1270735,31.705372)
D(25)=50.3" b/a=0.28 PA=173.7
D(26)=41.9" b/a=0.33 PA=175.1
r(50)=4.9" b/a=0.21 PA=173.9
(α, δ)=(239.1270735,31.705372)
g=16.75 r=15.99
727
WISEA J155638.44+305221.3
DEV
23915p3087
(α, δ)=(239.1601982,30.872566)
D(25)=26.6" b/a=0.69 PA=7.8
D(26)=25.0" b/a=0.54 PA=5.8
r(50)=1.8" b/a=0.36 PA=6.4
(α, δ)=(239.1601982,30.872566)
r=16.19
728

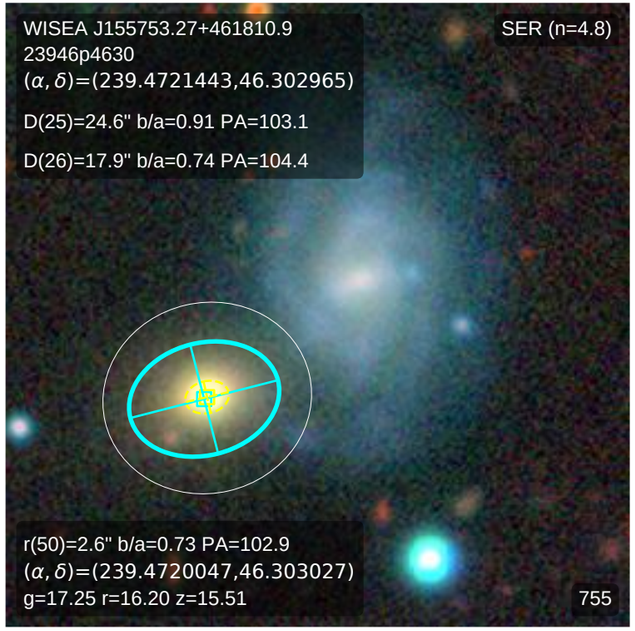

2MASX J15563746+3053057
23915p3087
(α, δ)=(239.1561983,30.884841)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=33.6" b/a=0.68 PA=96.8
PSF
(α, δ)=(239.1561983,30.884841)
r=17.75
729
WISEA J155640.12+384833.0
23917p3881
(α, δ)=(239.1671999,38.809170)
D(25)=25.2" b/a=0.34 PA=73.0
D(26)=23.7" b/a=0.43 PA=76.2
SER (n=1.4)
r(50)=4.5" b/a=0.29 PA=75.4
(α, δ)=(239.1671999,38.809170)
g=17.75 r=17.07 z=16.51
730
WISEA J155641.42+384913.0
23917p3881
(α, δ)=(239.1726276,38.820285)
D(25)=47.2" b/a=0.87 PA=112.1
D(26)=47.5" b/a=0.86 PA=101.2
DEV
r(50)=8.7" b/a=0.89 PA=101.8
(α, δ)=(239.1726276,38.820285)
g=16.14 r=15.28 z=14.63
731
UGC 10132 NOTES01
23919p7846
(α, δ)=(239.1622586,78.457437)
D(25)=27.2" b/a=0.50 PA=150.3
D(26)=29.6" b/a=0.46 PA=150.1
SER (n=3.6)
r(50)=4.3" b/a=0.45 PA=150.2
(α, δ)=(239.1616955,78.457564)
g=16.85 r=15.90 z=15.15
732
UGC 10132
23919p7846
(α, δ)=(239.2107751,78.464813)
D(25)=86.2" b/a=0.67 PA=103.0
D(26)=73.6" b/a=0.64 PA=107.6
SER (n=3.2)
r(50)=17.9" b/a=0.84 PA=167.4
(α, δ)=(239.2090569,78.465027)
g=15.06 r=14.20 z=13.60
733
WISEA J155651.09+812855.6
23919p8148
(α, δ)=(239.2135281,81.482197)
D(25)=24.4" b/a=0.65 PA=85.5
D(26)=32.6" b/a=0.77 PA=83.9
SER (n=6.0)
r(50)=3.4" b/a=0.53 PA=91.0
(α, δ)=(239.2129587,81.482111)
g=15.88 r=15.13 z=14.74
734
2MASX J15564474+8128535
23919p8148
(α, δ)=(239.1878835,81.481786)
D(25)=29.1" b/a=0.86 PA=167.2
D(26)=36.8" b/a=0.67 PA=48.6
SER (n=2.9)
r(50)=3.5" b/a=0.48 PA=89.5
(α, δ)=(239.1863655,81.481626)
g=16.41 r=15.92 z=15.65
735
WISEA J155702.91+315159.9
23926p3186
(α, δ)=(239.2621236,31.866664)
D(25)=20.0" b/a=0.60 PA=150.9
D(26)=13.7" b/a=0.73 PA=144.3
SER (n=0.5)
r(50)=2.3" b/a=0.57 PA=157.2
(α, δ)=(239.2619837,31.866768)
g=18.97 r=18.48
736

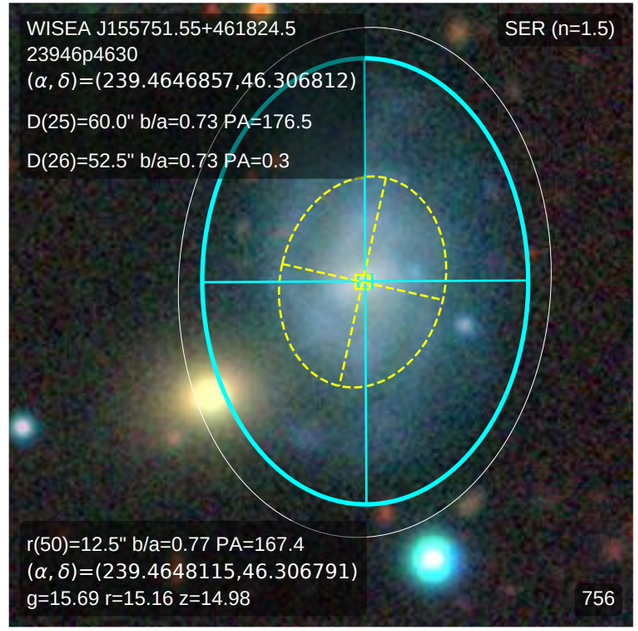

WISEA J155704.62+315218.0
SER (n=5.9)
23926p3186
(α, δ)=(239.2686242,31.871628)
D(25)=20.0" b/a=0.73 PA=81.0
D(26)=40.5" b/a=0.49 PA=83.0
r(50)=7.7" b/a=0.65 PA=86.2
(α, δ)=(239.2692727,31.871691)
g=17.62 r=16.56 z=17.67
737
WISEA J155707.16+304728.9
EXP
23928p3079
(α, δ)=(239.2798490,30.791249)
D(25)=20.0" b/a=0.50 PA=157.2
D(26)=11.9" b/a=0.63 PA=163.0
r(50)=1.5" b/a=0.35 PA=161.2
(α, δ)=(239.2798571,30.791278)
r=18.76
738
WISEA J155707.54+304743.6
SER (n=2.2)
23928p3079
(α, δ)=(239.2814399,30.795453)
D(25)=20.0" b/a=0.90 PA=0.0
D(26)=24.0" b/a=0.85 PA=73.5
r(50)=2.7" b/a=0.68 PA=67.4
(α, δ)=(239.2814930,30.795419)
r=16.92
739
2MASX J15570954+3047191
SER (n=2.3)
23928p3079
(α, δ)=(239.2896503,30.788647)
D(25)=51.1" b/a=0.26 PA=86.6
D(26)=32.2" b/a=0.86 PA=67.3
r(50)=5.7" b/a=0.54 PA=74.4
(α, δ)=(239.2896851,30.788665)
r=15.63
740
WISEA J155713.20+570737.0
SER (n=6.0)
23931p5712
(α, δ)=(239.3049474,57.126908)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=30.9" b/a=0.66 PA=4.6
r(50)=1.7" b/a=0.49 PA=175.1
(α, δ)=(239.3050580,57.126937)
g=17.56 r=16.55 z=15.86
741
WISEA J155715.83+570735.7
DEV
23931p5712
(α, δ)=(239.3156501,57.126775)
D(25)=20.0" b/a=0.70 PA=165.0
D(26)=37.5" b/a=0.62 PA=164.8
r(50)=5.0" b/a=0.48 PA=174.7
(α, δ)=(239.3159834,57.126570)
g=17.57 r=16.60 z=15.86
742
WISEA J155716.12+322939.2
SER (n=1.1)
23932p3249
(α, δ)=(239.3171774,32.494223)
D(25)=37.2" b/a=0.30 PA=65.0
D(26)=29.1" b/a=0.37 PA=62.8
r(50)=4.5" b/a=0.21 PA=65.0
(α, δ)=(239.3170925,32.494219)
g=17.66 r=16.74 z=15.94
743
WISEA J155718.24+323002.2
SER (n=1.0)
23932p3249
(α, δ)=(239.3265534,32.500634)
D(25)=21.6" b/a=0.55 PA=89.8
D(26)=33.7" b/a=0.42 PA=95.1
r(50)=15.2" b/a=0.17 PA=104.9
(α, δ)=(239.3264489,32.500680)
g=17.01 r=16.61 z=16.31
744

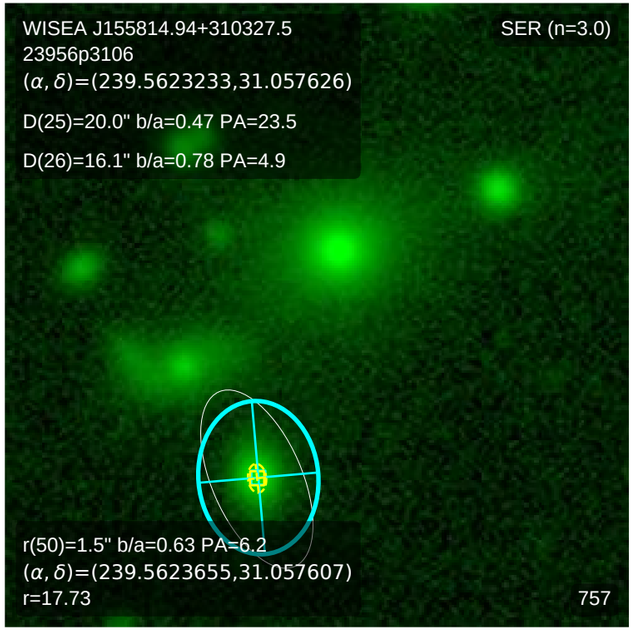

WISEA J155713.43+543954.1
23933p5466
(α, δ)=(239.3072135,54.665420)
D(25)=39.5" b/a=0.97 PA=157.3
D(26)=46.6" b/a=0.87 PA=61.4
DEV
r(50)=6.0" b/a=0.62 PA=164.8
(α, δ)=(239.3060038,54.664999)
g=16.62 r=15.70 z=15.02
745
CGCG 275-016
23933p5466
(α, δ)=(239.3388469,54.670792)
D(25)=110.1" b/a=0.93 PA=74.8
D(26)=140.6" b/a=0.70 PA=155.7
SER (n=4.3)
r(50)=5.7" b/a=0.85 PA=42.5
(α, δ)=(239.3391622,54.671094)
g=14.77 r=13.86 z=13.25
746
WISEA J155730.45+372052.5
23938p3734
(α, δ)=(239.3768915,37.347953)
D(25)=20.0" b/a=0.76 PA=163.5
D(26)=20.0" b/a=0.72 PA=174.5
SER (n=3.6)
r(50)=1.4" b/a=0.57 PA=155.8
(α, δ)=(239.3768915,37.347953)
g=18.51 r=17.50 z=16.78
747
WISEA J155732.68+372105.7
23938p3734
(α, δ)=(239.3861488,37.351556)
D(25)=22.5" b/a=0.58 PA=116.0
D(26)=36.0" b/a=0.58 PA=119.1
SER (n=3.5)
r(50)=2.6" b/a=0.65 PA=110.2
(α, δ)=(239.3861488,37.351556)
g=17.35 r=16.31 z=15.56
748
WISEA J155734.85+372037.3
23938p3734
(α, δ)=(239.3952381,37.343805)
D(25)=22.6" b/a=0.76 PA=125.0
D(26)=68.1" b/a=0.87 PA=24.0
DEV
r(50)=4.3" b/a=0.91 PA=17.4
(α, δ)=(239.3952381,37.343805)
g=16.55 r=15.51 z=14.79
749
WISEA J155740.82+580702.6
23942p5812
(α, δ)=(239.4201003,58.117338)
D(25)=20.0" b/a=0.60 PA=140.0
D(26)=23.9" b/a=0.57 PA=148.5
SER (n=3.5)
r(50)=1.7" b/a=0.35 PA=159.2
(α, δ)=(239.4201003,58.117338)
g=17.85 r=16.89 z=16.25
750
2MASS J15574148+5807442
23942p5812
(α, δ)=(239.4229155,58.128877)
D(25)=57.5" b/a=0.16 PA=158.0
D(26)=56.2" b/a=0.22 PA=157.9
SER (n=1.4)
r(50)=10.3" b/a=0.18 PA=160.0
(α, δ)=(239.4229155,58.128877)
g=16.83 r=16.31 z=15.96
751
WISEA J155745.43+353014.1
23943p3550
(α, δ)=(239.4393080,35.503847)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=33.7" b/a=0.77 PA=104.7
DEV
r(50)=1.8" b/a=0.68 PA=123.4
(α, δ)=(239.4393080,35.503847)
g=18.60 r=17.44 z=16.72
752

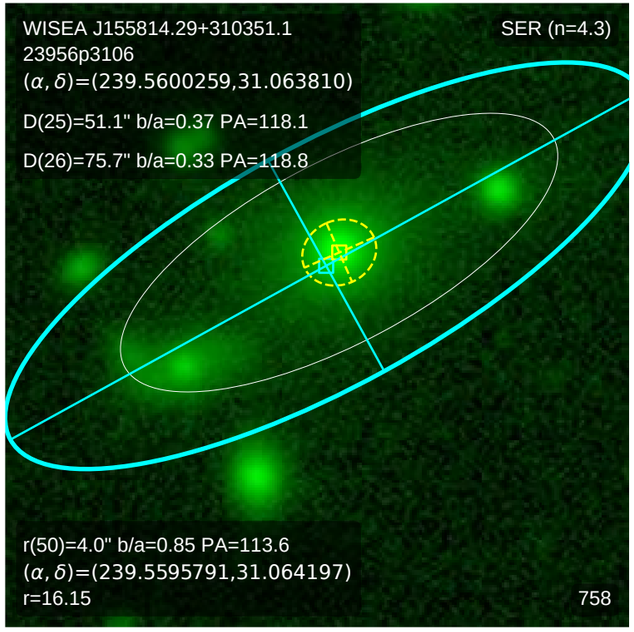

WISEA J155746.15+352954.5
23943p3550
(α, δ)=(239.4422548,35.498487)
D(25)=20.0" b/a=0.78 PA=127.2
D(26)=40.4" b/a=0.79 PA=123.6
SER (n=4.2)
r(50)=3.6" b/a=0.85 PA=158.3
(α, δ)=(239.4422548,35.498487)
g=17.19 r=16.02 z=15.28
753

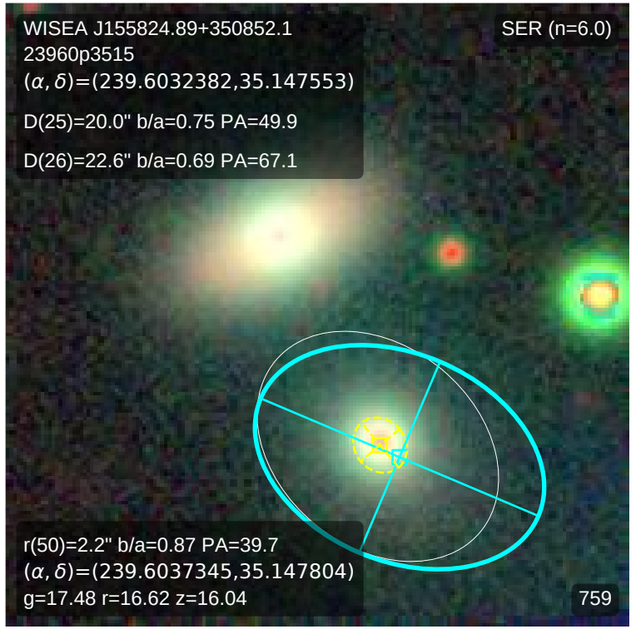

WISEA J155742.40+353030.1
23943p3550
(α, δ)=(239.4266338,35.508290)
D(25)=60.6" b/a=0.65 PA=142.2
D(26)=76.8" b/a=0.50 PA=146.1
SER (n=4.5)
r(50)=12.8" b/a=0.80 PA=140.1
(α, δ)=(239.4266338,35.508290)
g=16.70 r=15.49 z=14.78
754

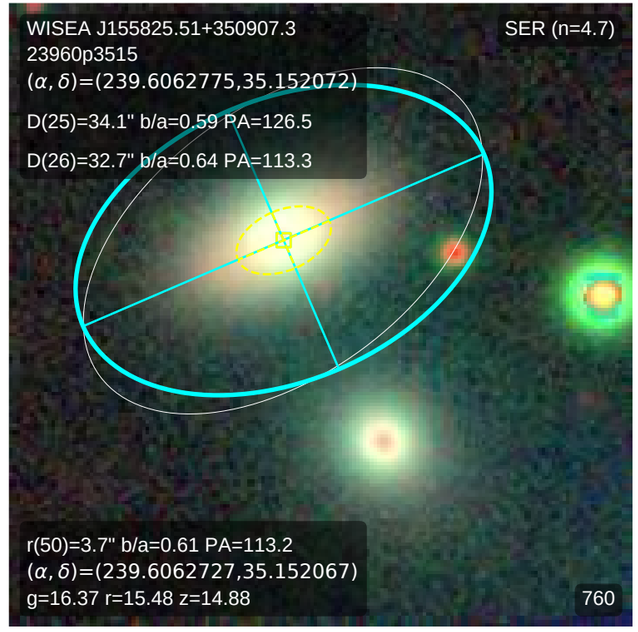

WISEA J155753.27+461810.9
23946p4630
(α, δ)=(239.4721443,46.302965)
D(25)=24.6" b/a=0.91 PA=103.1
D(26)=17.9" b/a=0.74 PA=104.4
SER (n=4.8)
r(50)=2.6" b/a=0.73 PA=102.9
(α, δ)=(239.4720047,46.303027)
g=17.25 r=16.20 z=15.51
755

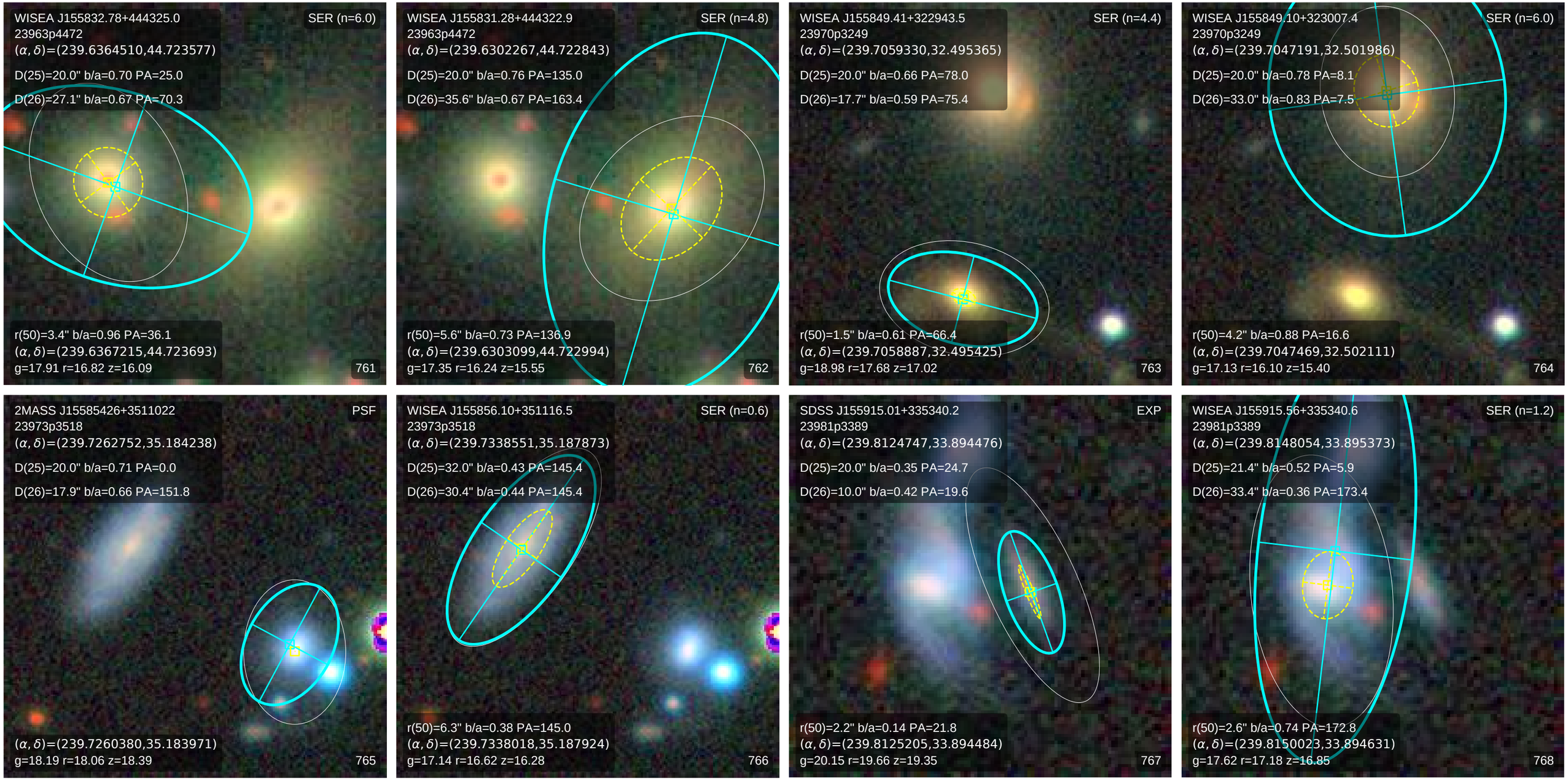

WISEA J155751.55+461824.5
23946p4630
(α, δ)=(239.4646857,46.306812)
D(25)=60.0" b/a=0.73 PA=176.5
D(26)=52.5" b/a=0.73 PA=0.3
SER (n=1.5)
r(50)=12.5" b/a=0.77 PA=167.4
(α, δ)=(239.4648115,46.306791)
g=15.69 r=15.16 z=14.98
756

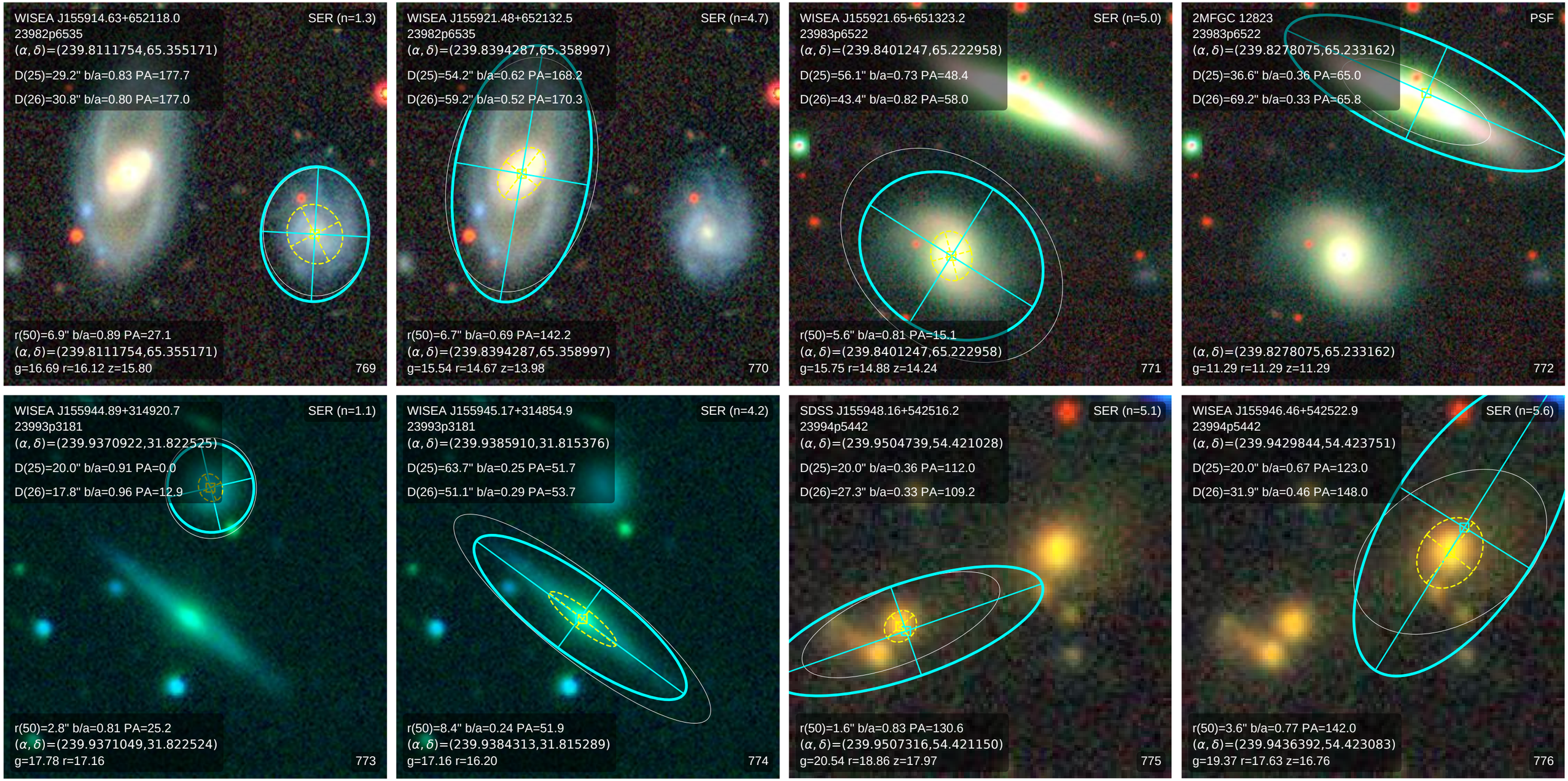

WISEA J155814.94+310327.5
23956p3106
(α, δ)=(239.5623233,31.057626)
D(25)=20.0" b/a=0.47 PA=23.5
D(26)=16.1" b/a=0.78 PA=4.9
SER (n=3.0)
r(50)=1.5" b/a=0.63 PA=6.2
(α, δ)=(239.5623655,31.057607)
r=17.73
757

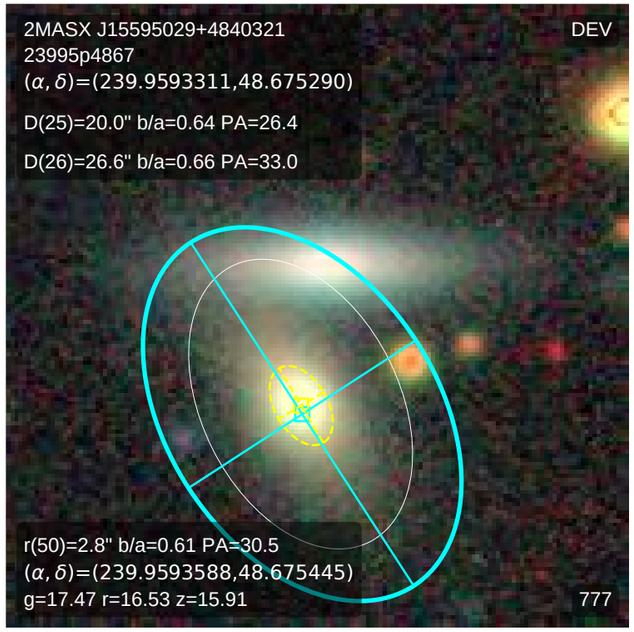

WISEA J155814.29+310351.1
23956p3106
(α, δ)=(239.5600259,31.063810)
D(25)=51.1" b/a=0.37 PA=118.1
D(26)=75.7" b/a=0.33 PA=118.8
SER (n=4.3)
r(50)=4.0" b/a=0.85 PA=113.6
(α, δ)=(239.5595791,31.064197)
r=16.15
758

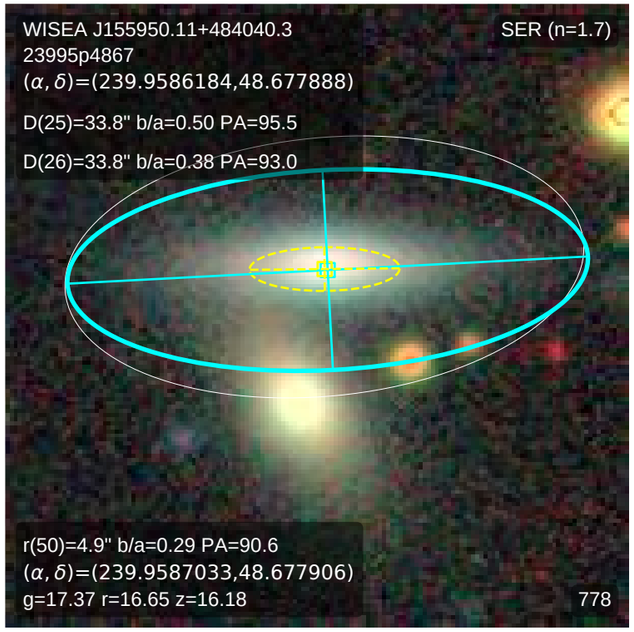

WISEA J155824.89+350852.1
23960p3515
(α, δ)=(239.6032382,35.147553)
D(25)=20.0" b/a=0.75 PA=49.9
D(26)=22.6" b/a=0.69 PA=67.1
SER (n=6.0)
r(50)=2.2" b/a=0.87 PA=39.7
(α, δ)=(239.6037345,35.147804)
g=17.48 r=16.62 z=16.04
759

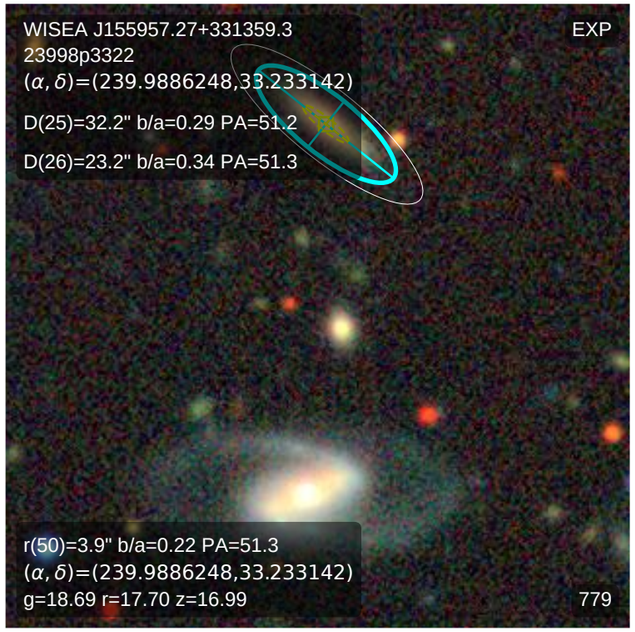

WISEA J155825.51+350907.3
23960p3515
(α, δ)=(239.6062775,35.152072)
D(25)=34.1" b/a=0.59 PA=126.5
D(26)=32.7" b/a=0.64 PA=113.3
SER (n=4.7)
r(50)=3.7" b/a=0.61 PA=113.2
(α, δ)=(239.6062727,35.152067)
g=16.37 r=15.48 z=14.88
760

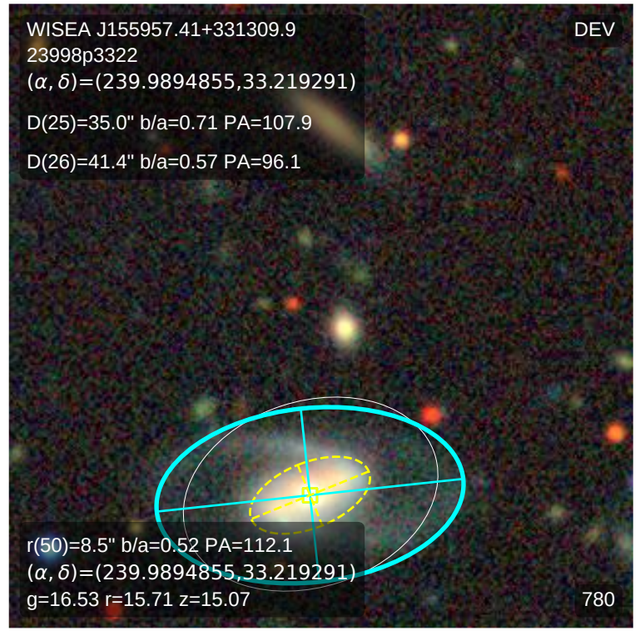

WISEA J155832.78+444325.0
SER (n=6.0)
23963p4472
(α, δ)=(239.6364510,44.723577)
D(25)=20.0" b/a=0.70 PA=25.0
D(26)=27.1" b/a=0.67 PA=70.3
r(50)=3.4" b/a=0.96 PA=36.1
(α, δ)=(239.6367215,44.723693)
g=17.91 r=16.82 z=16.09
761
WISEA J155831.28+444322.9
SER (n=4.8)
23963p4472
(α, δ)=(239.6302267,44.722843)
D(25)=20.0" b/a=0.76 PA=135.0
D(26)=35.6" b/a=0.67 PA=163.4
r(50)=5.6" b/a=0.73 PA=136.9
(α, δ)=(239.6303099,44.722994)
g=17.35 r=16.24 z=15.55
762
WISEA J155849.41+322943.5
SER (n=4.4)
23970p3249
(α, δ)=(239.7059330,32.495365)
D(25)=20.0" b/a=0.66 PA=78.0
D(26)=17.7" b/a=0.59 PA=75.4
r(50)=1.5" b/a=0.61 PA=66.4
(α, δ)=(239.7058887,32.495425)
g=18.98 r=17.68 z=17.02
763
WISEA J155849.10+323007.4
SER (n=6.0)
23970p3249
(α, δ)=(239.7047191,32.501986)
D(25)=20.0" b/a=0.78 PA=8.1
D(26)=33.0" b/a=0.83 PA=7.5
r(50)=4.2" b/a=0.88 PA=16.6
(α, δ)=(239.7047469,32.502111)
g=17.13 r=16.10 z=15.40
764
2MASS J15585426+3511022
PSF
23973p3518
(α, δ)=(239.7262752,35.184238)
D(25)=20.0" b/a=0.71 PA=0.0
D(26)=17.9" b/a=0.66 PA=151.8
(α, δ)=(239.7260380,35.183971)
g=18.19 r=18.06 z=18.39
765
WISEA J155856.10+351116.5
SER (n=0.6)
23973p3518
(α, δ)=(239.7338551,35.187873)
D(25)=32.0" b/a=0.43 PA=145.4
D(26)=30.4" b/a=0.44 PA=145.4
r(50)=6.3" b/a=0.38 PA=145.0
(α, δ)=(239.7338018,35.187924)
g=17.14 r=16.62 z=16.28
766
SDSS J155915.01+335340.2
EXP
23981p3389
(α, δ)=(239.8124747,33.894476)
D(25)=20.0" b/a=0.35 PA=24.7
D(26)=10.0" b/a=0.42 PA=19.6
r(50)=2.2" b/a=0.14 PA=21.8
(α, δ)=(239.8125205,33.894484)
g=20.15 r=19.66 z=19.35
767
WISEA J155915.56+335340.6
SER (n=1.2)
23981p3389
(α, δ)=(239.8148054,33.895373)
D(25)=21.4" b/a=0.52 PA=5.9
D(26)=33.4" b/a=0.36 PA=173.4
r(50)=2.6" b/a=0.74 PA=172.8
(α, δ)=(239.8150023,33.894631)
g=17.62 r=17.18 z=16.85
768

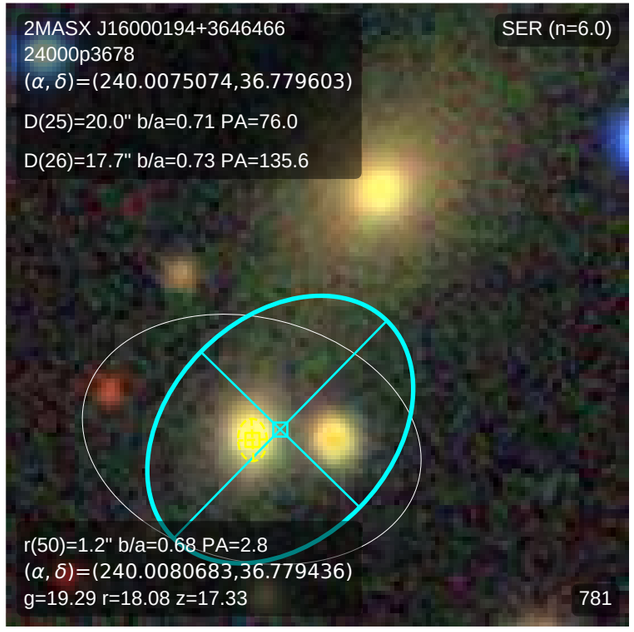

WISEA J155914.63+652118.0
23982p6535
(α, δ)=(239.8111754,65.355171)
D(25)=29.2" b/a=0.83 PA=177.7
D(26)=30.8" b/a=0.80 PA=177.0
SER (n=1.3)
r(50)=6.9" b/a=0.89 PA=27.1
(α, δ)=(239.8111754,65.355171)
g=16.69 r=16.12 z=15.80
769
WISEA J155921.48+652132.5
23982p6535
(α, δ)=(239.8394287,65.358997)
D(25)=54.2" b/a=0.62 PA=168.2
D(26)=59.2" b/a=0.52 PA=170.3
SER (n=4.7)
r(50)=6.7" b/a=0.69 PA=142.2
(α, δ)=(239.8394287,65.358997)
g=15.54 r=14.67 z=13.98
770
WISEA J155921.65+651323.2
23983p6522
(α, δ)=(239.8401247,65.222958)
D(25)=56.1" b/a=0.73 PA=48.4
D(26)=43.4" b/a=0.82 PA=58.0
SER (n=5.0)
r(50)=5.6" b/a=0.81 PA=15.1
(α, δ)=(239.8401247,65.222958)
g=15.75 r=14.88 z=14.24
771
2MFGC 12823
23983p6522
(α, δ)=(239.8278075,65.233162)
D(25)=36.6" b/a=0.36 PA=65.0
D(26)=69.2" b/a=0.33 PA=65.8
PSF
(α, δ)=(239.8278075,65.233162)
g=11.29 r=11.29 z=11.29
772
WISEA J155944.89+314920.7
23993p3181
(α, δ)=(239.9370922,31.822525)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=17.8" b/a=0.96 PA=12.9
SER (n=1.1)
r(50)=2.8" b/a=0.81 PA=25.2
(α, δ)=(239.9371049,31.822524)
g=17.78 r=17.16
773
WISEA J155945.17+314854.9
23993p3181
(α, δ)=(239.9385910,31.815376)
D(25)=63.7" b/a=0.25 PA=51.7
D(26)=51.1" b/a=0.29 PA=53.7
SER (n=4.2)
r(50)=8.4" b/a=0.24 PA=51.9
(α, δ)=(239.9384313,31.815289)
g=17.16 r=16.20
774
SDSS J155948.16+542516.2
23994p5442
(α, δ)=(239.9504739,54.421028)
D(25)=20.0" b/a=0.36 PA=112.0
D(26)=27.3" b/a=0.33 PA=109.2
SER (n=5.1)
r(50)=1.6" b/a=0.83 PA=130.6
(α, δ)=(239.9507316,54.421150)
g=20.54 r=18.86 z=17.97
775
WISEA J155946.46+542522.9
23994p5442
(α, δ)=(239.9429844,54.423751)
D(25)=20.0" b/a=0.67 PA=123.0
D(26)=31.9" b/a=0.46 PA=148.0
SER (n=5.6)
r(50)=3.6" b/a=0.77 PA=142.0
(α, δ)=(239.9436392,54.423083)
g=19.37 r=17.63 z=16.76
776

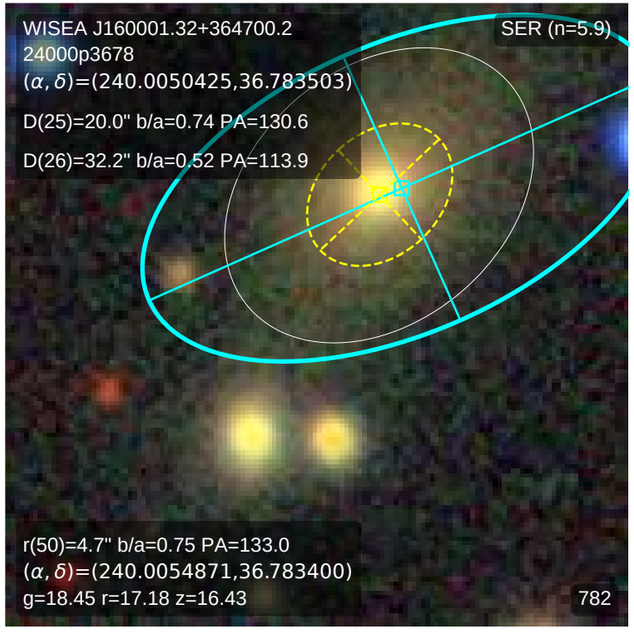

2MASX J15595029+4840321
DEV
23995p4867
(α, δ)=(239.9593311,48.675290)
D(25)=20.0" b/a=0.64 PA=26.4
D(26)=26.6" b/a=0.66 PA=33.0
r(50)=2.8" b/a=0.61 PA=30.5
(α, δ)=(239.9593588,48.675445)
g=17.47 r=16.53 z=15.91
777

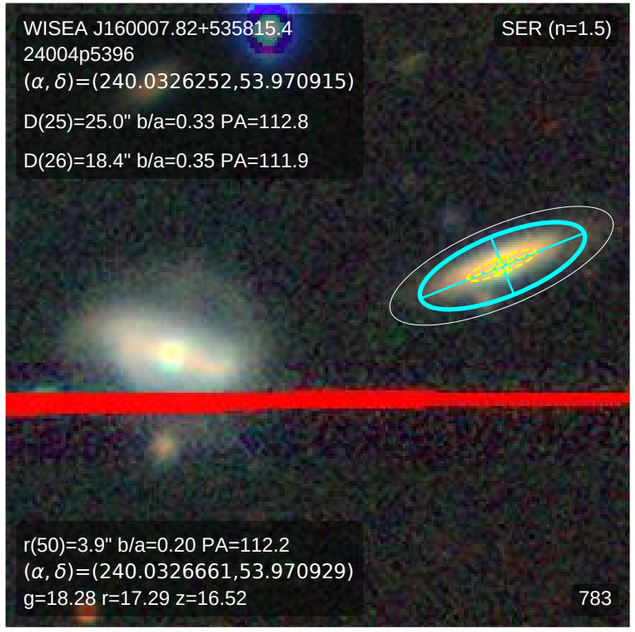

WISEA J155950.11+484040.3
SER (n=1.7)
23995p4867
(α, δ)=(239.9586184,48.677888)
D(25)=33.8" b/a=0.50 PA=95.5
D(26)=33.8" b/a=0.38 PA=93.0
r(50)=4.9" b/a=0.29 PA=90.6
(α, δ)=(239.9587033,48.677906)
g=17.37 r=16.65 z=16.18
778

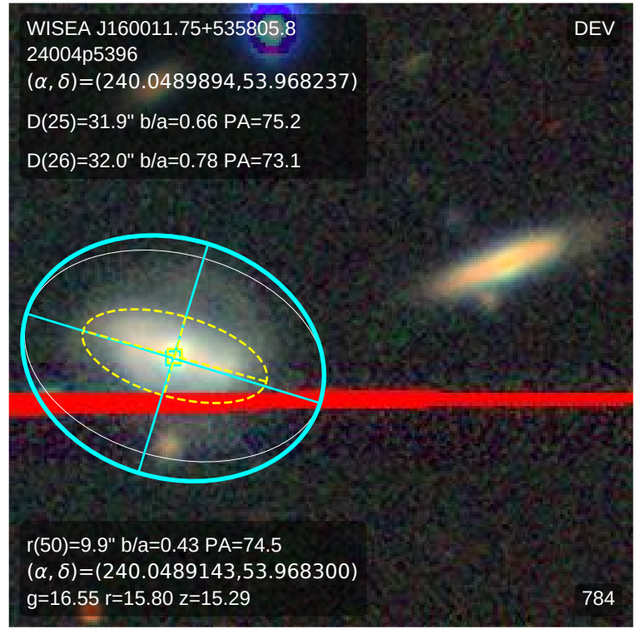

WISEA J155957.27+331359.3
EXP
23998p3322
(α, δ)=(239.9886248,33.233142)
D(25)=32.2" b/a=0.29 PA=51.2
D(26)=23.2" b/a=0.34 PA=51.3
r(50)=3.9" b/a=0.22 PA=51.3
(α, δ)=(239.9886248,33.233142)
g=18.69 r=17.70 z=16.99
779

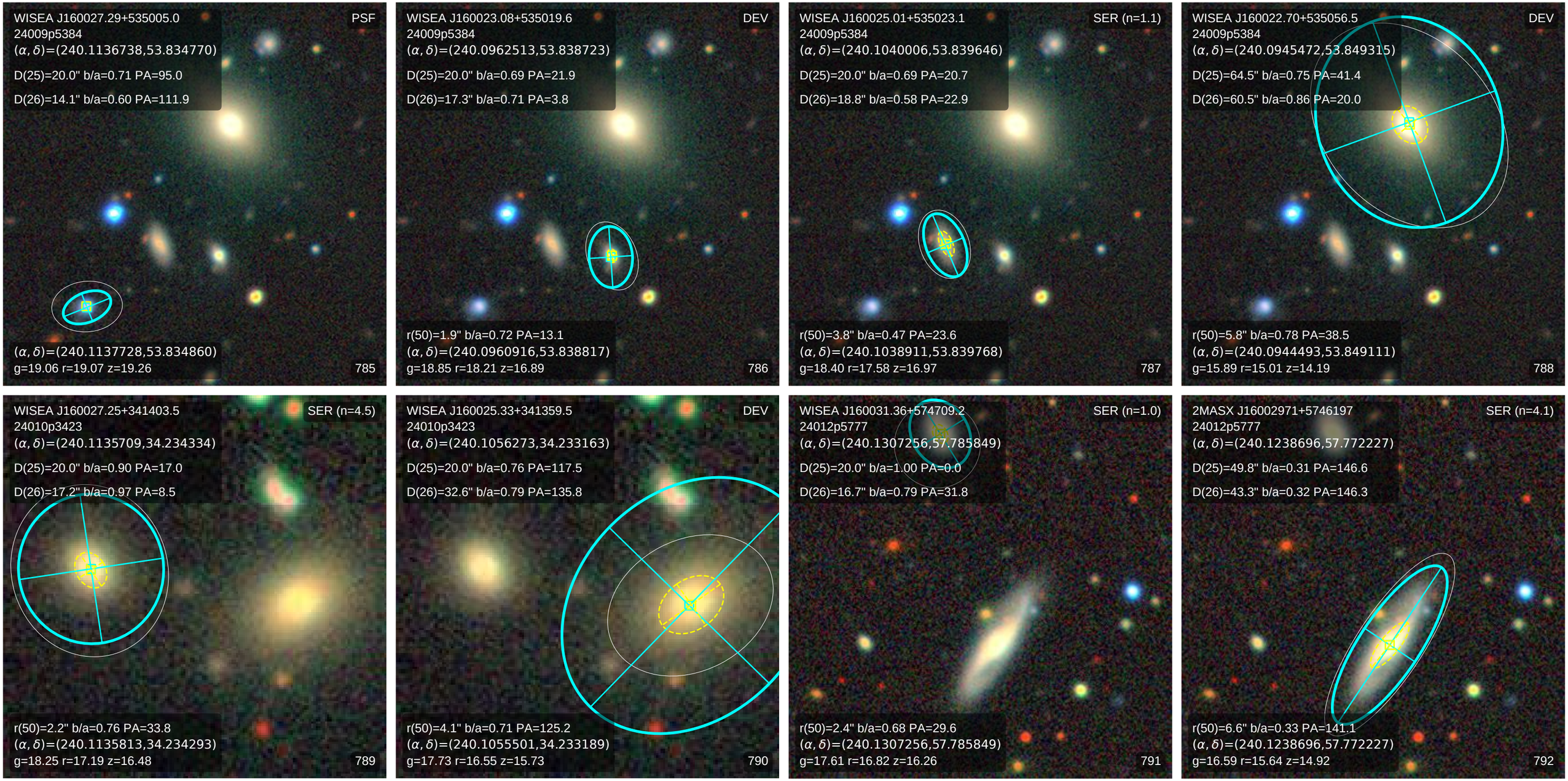

WISEA J155957.41+331309.9
DEV
23998p3322
(α, δ)=(239.9894855,33.219291)
D(25)=35.0" b/a=0.71 PA=107.9
D(26)=41.4" b/a=0.57 PA=96.1
r(50)=8.5" b/a=0.52 PA=112.1
(α, δ)=(239.9894855,33.219291)
g=16.53 r=15.71 z=15.07
780

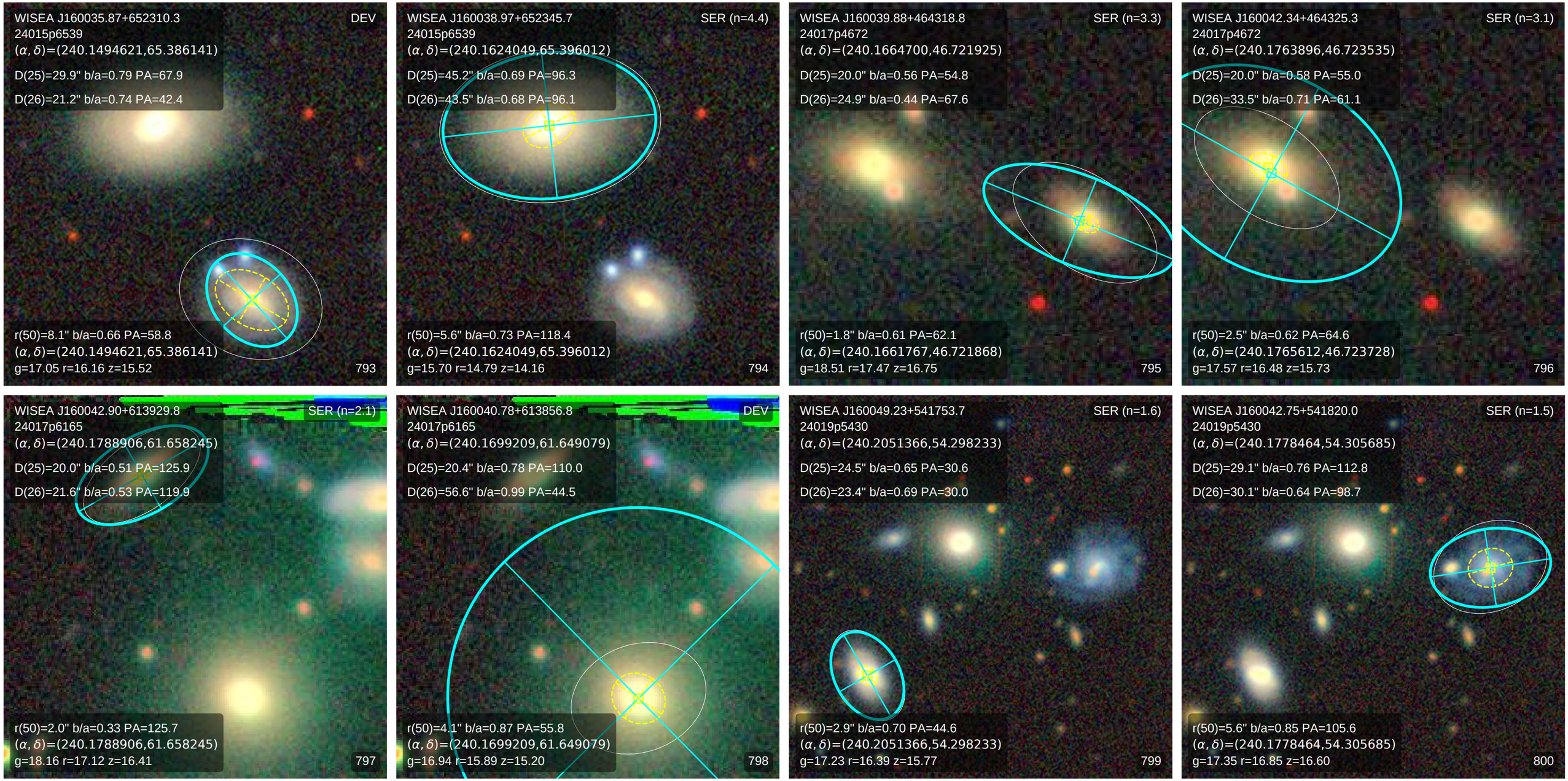

2MASX J16000194+3646466
SER (n=6.0)
24000p3678
(α, δ)=(240.0075074,36.779603)
D(25)=20.0" b/a=0.71 PA=76.0
D(26)=17.7" b/a=0.73 PA=135.6
r(50)=1.2" b/a=0.68 PA=2.8
(α, δ)=(240.0080683,36.779436)
g=19.29 r=18.08 z=17.33
781

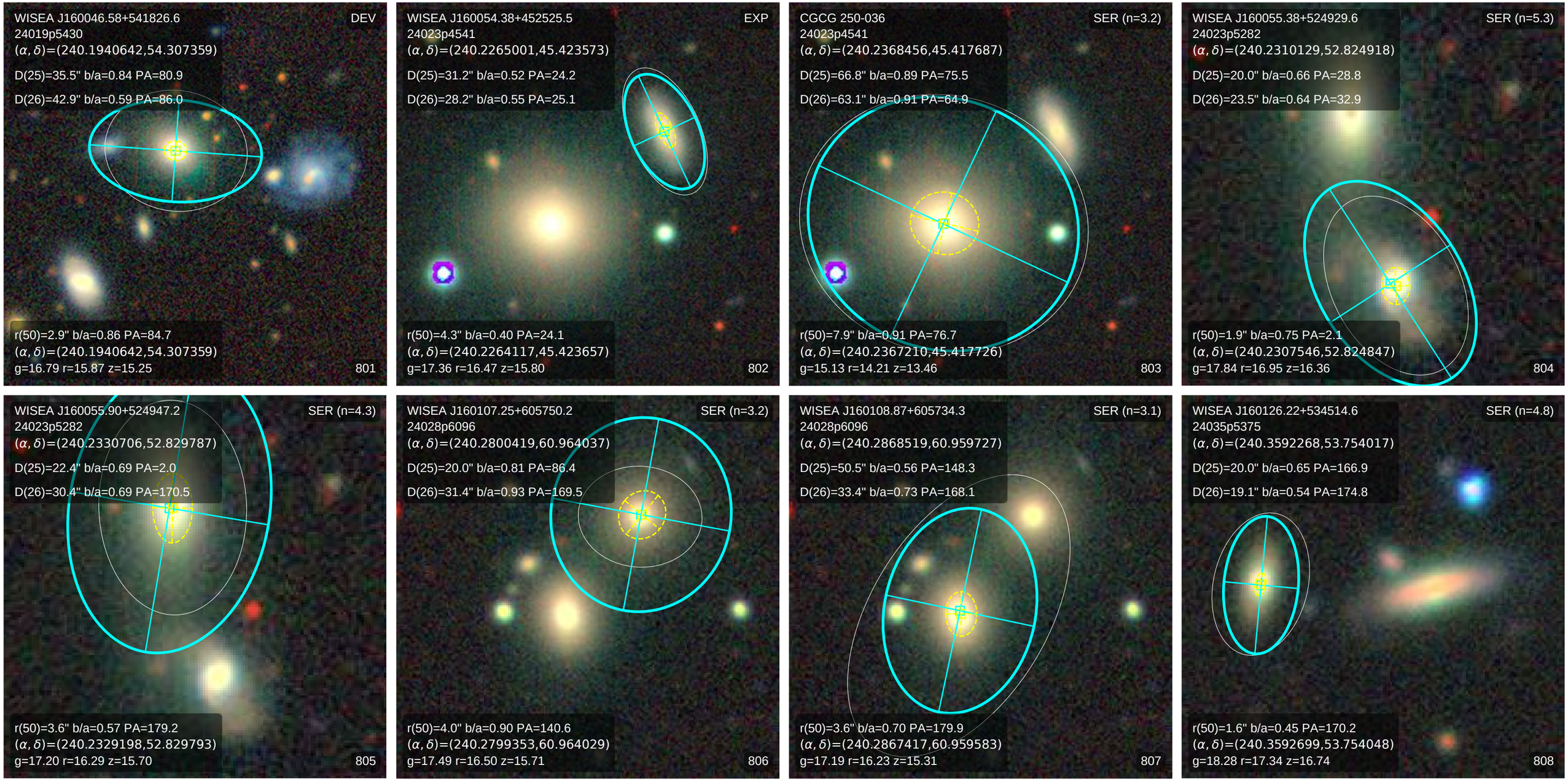

WISEA J160001.32+364700.2
SER (n=5.9)
24000p3678
(α, δ)=(240.0050425,36.783503)
D(25)=20.0" b/a=0.74 PA=130.6
D(26)=32.2" b/a=0.52 PA=113.9
r(50)=4.7" b/a=0.75 PA=133.0
(α, δ)=(240.0054871,36.783400)
g=18.45 r=17.18 z=16.43
782

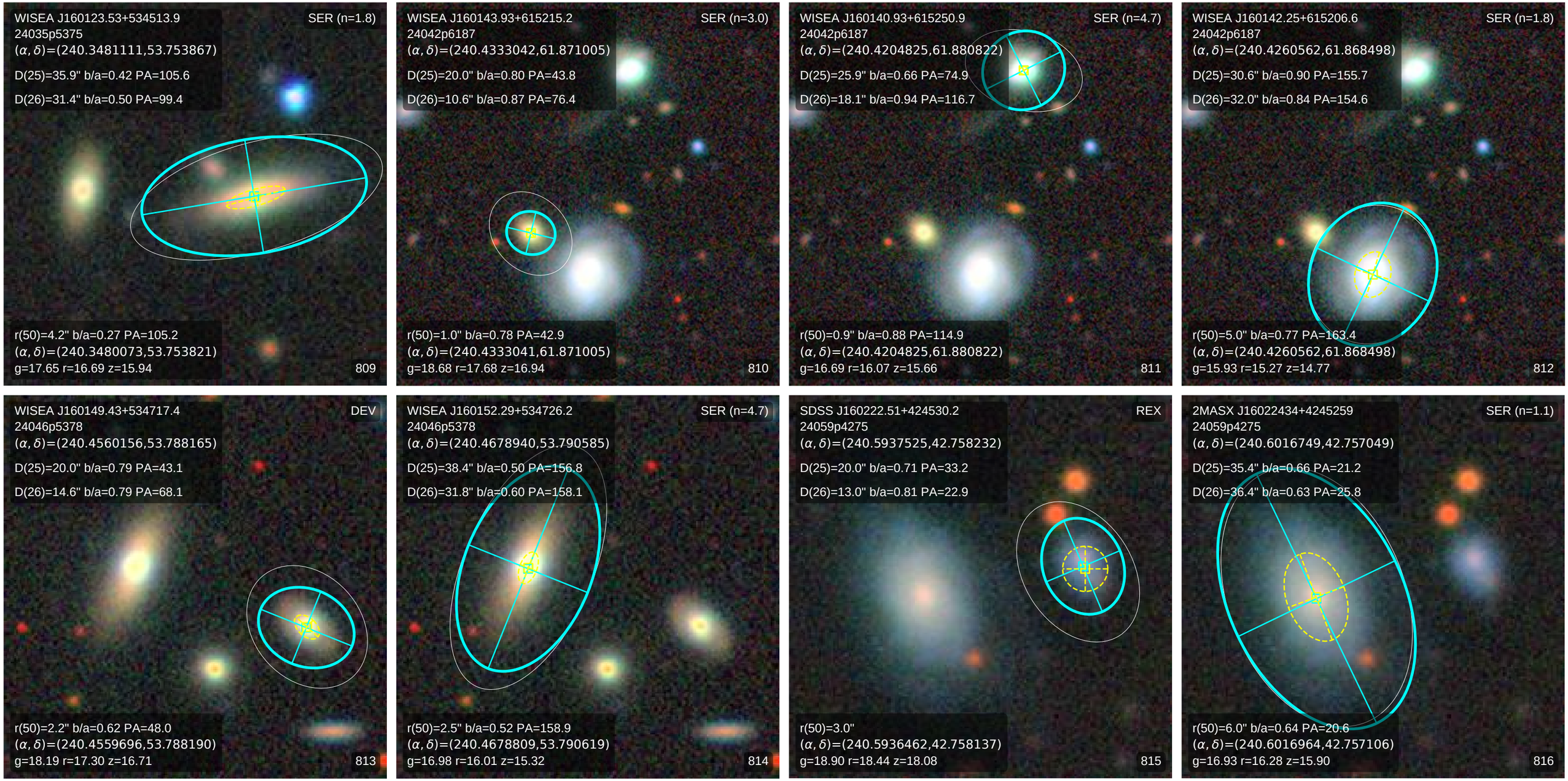

WISEA J160007.82+535815.4
SER (n=1.5)
24004p5396
(α, δ)=(240.0326252,53.970915)
D(25)=25.0" b/a=0.33 PA=112.8
D(26)=18.4" b/a=0.35 PA=111.9
r(50)=3.9" b/a=0.20 PA=112.2
(α, δ)=(240.0326661,53.970929)
g=18.28 r=17.29 z=16.52
783

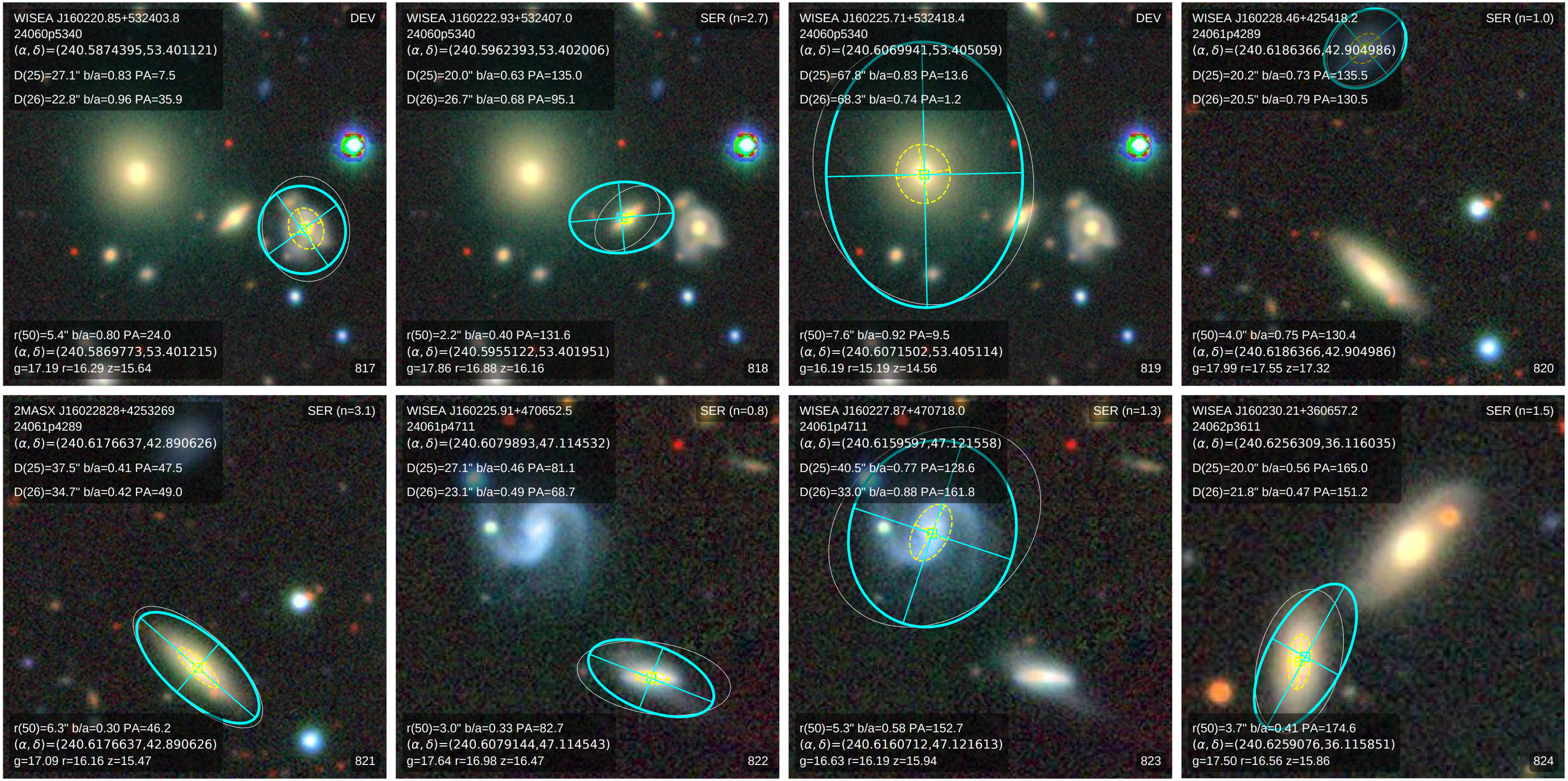

WISEA J160011.75+535805.8
DEV
24004p5396
(α, δ)=(240.0489894,53.968237)
D(25)=31.9" b/a=0.66 PA=75.2
D(26)=32.0" b/a=0.78 PA=73.1
r(50)=9.9" b/a=0.43 PA=74.5
(α, δ)=(240.0489143,53.968300)
g=16.55 r=15.80 z=15.29
784

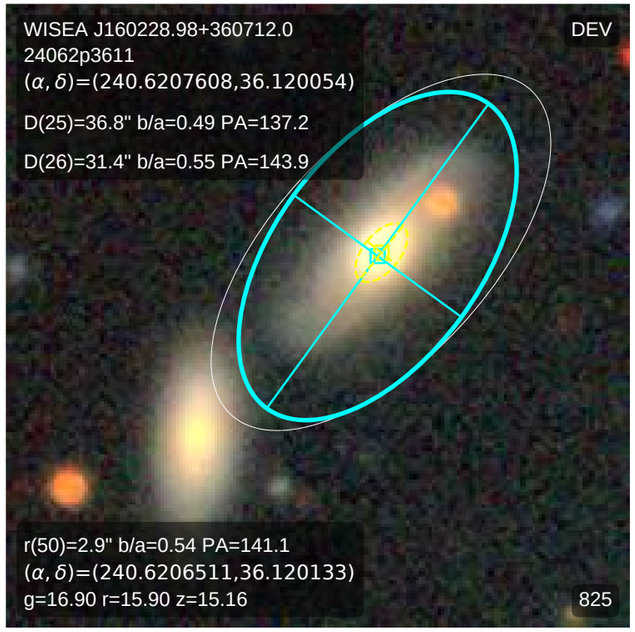

WISEA J160027.29+535005.0
24009p5384
(α, δ)=(240.1136738,53.834770)
D(25)=20.0" b/a=0.71 PA=95.0
D(26)=14.1" b/a=0.60 PA=111.9
PSF
(α, δ)=(240.1137728,53.834860)
g=19.06 r=19.07 z=19.26
785
WISEA J160023.08+535019.6
24009p5384
(α, δ)=(240.0962513,53.838723)
D(25)=20.0" b/a=0.69 PA=21.9
D(26)=17.3" b/a=0.71 PA=3.8
DEV
r(50)=1.9" b/a=0.72 PA=13.1
(α, δ)=(240.0960916,53.838817)
g=18.85 r=18.21 z=16.89
786
WISEA J160025.01+535023.1
24009p5384
(α, δ)=(240.1040006,53.839646)
D(25)=20.0" b/a=0.69 PA=20.7
D(26)=18.8" b/a=0.58 PA=22.9
SER (n=1.1)
r(50)=3.8" b/a=0.47 PA=23.6
(α, δ)=(240.1038911,53.839768)
g=18.40 r=17.58 z=16.97
787
WISEA J160022.70+535056.5
24009p5384
(α, δ)=(240.0945472,53.849315)
D(25)=64.5" b/a=0.75 PA=41.4
D(26)=60.5" b/a=0.86 PA=20.0
DEV
r(50)=5.8" b/a=0.78 PA=38.5
(α, δ)=(240.0944493,53.849111)
g=15.89 r=15.01 z=14.19
788
WISEA J160027.25+341403.5
24010p3423
(α, δ)=(240.1135709,34.234334)
D(25)=20.0" b/a=0.90 PA=17.0
D(26)=17.2" b/a=0.97 PA=8.5
SER (n=4.5)
r(50)=2.2" b/a=0.76 PA=33.8
(α, δ)=(240.1135813,34.234293)
g=18.25 r=17.19 z=16.48
789
WISEA J160025.33+341359.5
24010p3423
(α, δ)=(240.1056273,34.233163)
D(25)=20.0" b/a=0.76 PA=117.5
D(26)=32.6" b/a=0.79 PA=135.8
DEV
r(50)=4.1" b/a=0.71 PA=125.2
(α, δ)=(240.1055501,34.233189)
g=17.73 r=16.55 z=15.73
790
WISEA J160031.36+574709.2
24012p5777
(α, δ)=(240.1307256,57.785849)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=16.7" b/a=0.79 PA=31.8
SER (n=1.0)
r(50)=2.4" b/a=0.68 PA=29.6
(α, δ)=(240.1307256,57.785849)
g=17.61 r=16.82 z=16.26
791
2MASX J16002971+5746197
24012p5777
(α, δ)=(240.1238696,57.772227)
D(25)=49.8" b/a=0.31 PA=146.6
D(26)=43.3" b/a=0.32 PA=146.3
SER (n=4.1)
r(50)=6.6" b/a=0.33 PA=141.1
(α, δ)=(240.1238696,57.772227)
g=16.59 r=15.64 z=14.92
792

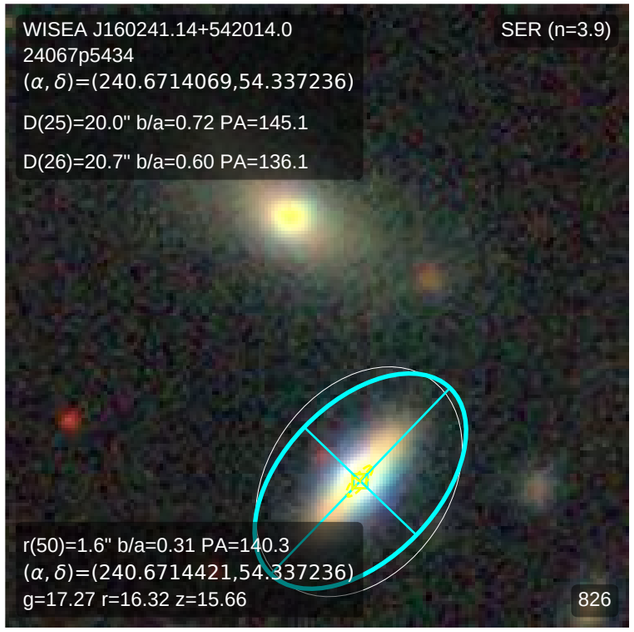

WISEA J160035.87+652310.3
DEV
24015p6539
(α, δ)=(240.1494621,65.386141)
D(25)=29.9" b/a=0.79 PA=67.9
D(26)=21.2" b/a=0.74 PA=42.4
r(50)=8.1" b/a=0.66 PA=58.8
(α, δ)=(240.1494621,65.386141)
g=17.05 r=16.16 z=15.52
793
WISEA J160038.97+652345.7
SER (n=4.4)
24015p6539
(α, δ)=(240.1624049,65.396012)
D(25)=45.2" b/a=0.69 PA=96.3
D(26)=43.5" b/a=0.68 PA=96.1
r(50)=5.6" b/a=0.73 PA=118.4
(α, δ)=(240.1624049,65.396012)
g=15.70 r=14.79 z=14.16
794
WISEA J160039.88+464318.8
SER (n=3.3)
24017p4672
(α, δ)=(240.1664700,46.721925)
D(25)=20.0" b/a=0.56 PA=54.8
D(26)=24.9" b/a=0.44 PA=67.6
r(50)=1.8" b/a=0.61 PA=62.1
(α, δ)=(240.1661767,46.721868)
g=18.51 r=17.47 z=16.75
795
WISEA J160042.34+464325.3
SER (n=3.1)
24017p4672
(α, δ)=(240.1763896,46.723535)
D(25)=20.0" b/a=0.58 PA=55.0
D(26)=33.5" b/a=0.71 PA=61.1
r(50)=2.5" b/a=0.62 PA=64.6
(α, δ)=(240.1765612,46.723728)
g=17.57 r=16.48 z=15.73
796
WISEA J160042.90+613929.8
SER (n=2.1)
24017p6165
(α, δ)=(240.1788906,61.658245)
D(25)=20.0" b/a=0.51 PA=125.9
D(26)=21.6" b/a=0.53 PA=119.9
r(50)=2.0" b/a=0.33 PA=125.7
(α, δ)=(240.1788906,61.658245)
g=18.16 r=17.12 z=16.41
797
WISEA J160040.78+613856.8
DEV
24017p6165
(α, δ)=(240.1699209,61.649079)
D(25)=20.4" b/a=0.78 PA=110.0
D(26)=56.6" b/a=0.99 PA=44.5
r(50)=4.1" b/a=0.87 PA=55.8
(α, δ)=(240.1699209,61.649079)
g=16.94 r=15.89 z=15.20
798
WISEA J160049.23+541753.7
SER (n=1.6)
24019p5430
(α, δ)=(240.2051366,54.298233)
D(25)=24.5" b/a=0.65 PA=30.6
D(26)=23.4" b/a=0.69 PA=30.0
r(50)=2.9" b/a=0.70 PA=44.6
(α, δ)=(240.2051366,54.298233)
g=17.23 r=16.39 z=15.77
799
WISEA J160042.75+541820.0
SER (n=1.5)
24019p5430
(α, δ)=(240.1778464,54.305685)
D(25)=29.1" b/a=0.76 PA=112.8
D(26)=30.1" b/a=0.64 PA=98.7
r(50)=5.6" b/a=0.85 PA=105.6
(α, δ)=(240.1778464,54.305685)
g=17.35 r=16.85 z=16.60
800

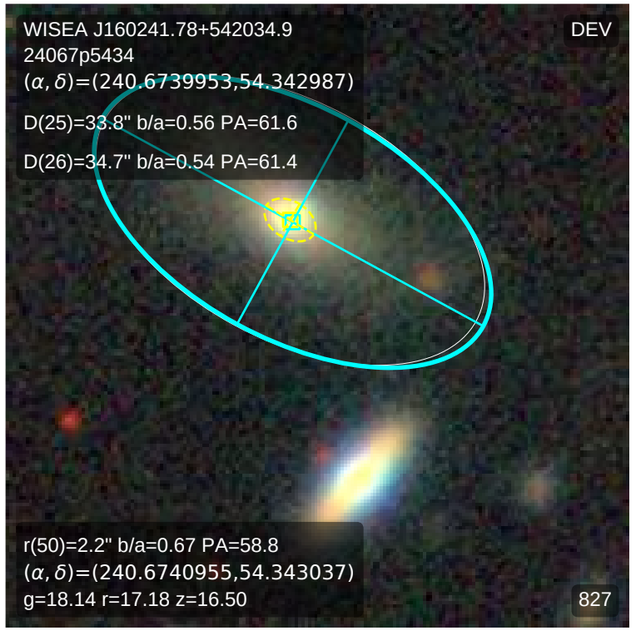

WISEA J160046.58+541826.6
DEV
24019p5430
(α, δ)=(240.1940642,54.307359)
D(25)=35.5" b/a=0.84 PA=80.9
D(26)=42.9" b/a=0.59 PA=86.0
r(50)=2.9" b/a=0.86 PA=84.7
(α, δ)=(240.1940642,54.307359)
g=16.79 r=15.87 z=15.25
801
WISEA J160054.38+452525.5
EXP
24023p4541
(α, δ)=(240.2265001,45.423573)
D(25)=31.2" b/a=0.52 PA=24.2
D(26)=28.2" b/a=0.55 PA=25.1
r(50)=4.3" b/a=0.40 PA=24.1
(α, δ)=(240.2264117,45.423657)
g=17.36 r=16.47 z=15.80
802
CGCG 250-036
SER (n=3.2)
24023p4541
(α, δ)=(240.2368456,45.417687)
D(25)=66.8" b/a=0.89 PA=75.5
D(26)=63.1" b/a=0.91 PA=64.9
r(50)=7.9" b/a=0.91 PA=76.7
(α, δ)=(240.2367210,45.417726)
g=15.13 r=14.21 z=13.46
803
WISEA J160055.38+524929.6
SER (n=5.3)
24023p5282
(α, δ)=(240.2310129,52.824918)
D(25)=20.0" b/a=0.66 PA=28.8
D(26)=23.5" b/a=0.64 PA=32.9
r(50)=1.9" b/a=0.75 PA=2.1
(α, δ)=(240.2307546,52.824847)
g=17.84 r=16.95 z=16.36
804
WISEA J160055.90+524947.2
SER (n=4.3)
24023p5282
(α, δ)=(240.2330706,52.829787)
D(25)=22.4" b/a=0.69 PA=2.0
D(26)=30.4" b/a=0.69 PA=170.5
r(50)=3.6" b/a=0.57 PA=179.2
(α, δ)=(240.2329198,52.829793)
g=17.20 r=16.29 z=15.70
805
WISEA J160107.25+605750.2
SER (n=3.2)
24028p6096
(α, δ)=(240.2800419,60.964037)
D(25)=20.0" b/a=0.81 PA=86.4
D(26)=31.4" b/a=0.93 PA=169.5
r(50)=4.0" b/a=0.90 PA=140.6
(α, δ)=(240.2799353,60.964029)
g=17.49 r=16.50 z=15.71
806
WISEA J160108.87+605734.3
SER (n=3.1)
24028p6096
(α, δ)=(240.2868519,60.959727)
D(25)=50.5" b/a=0.56 PA=148.3
D(26)=33.4" b/a=0.73 PA=168.1
r(50)=3.6" b/a=0.70 PA=179.9
(α, δ)=(240.2867417,60.959583)
g=17.19 r=16.23 z=15.31
807
WISEA J160126.22+534514.6
SER (n=4.8)
24035p5375
(α, δ)=(240.3592268,53.754017)
D(25)=20.0" b/a=0.65 PA=166.9
D(26)=19.1" b/a=0.54 PA=174.8
r(50)=1.6" b/a=0.45 PA=170.2
(α, δ)=(240.3592699,53.754048)
g=18.28 r=17.34 z=16.74
808

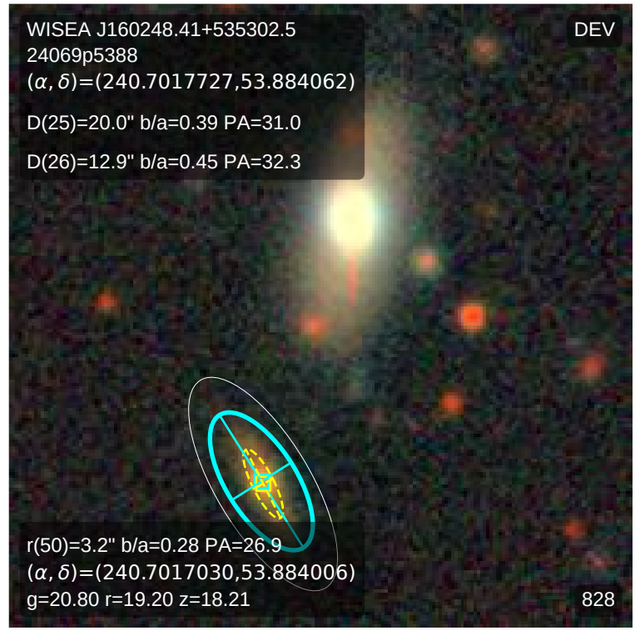

WISEA J160123.53+534513.9
SER (n=1.8)
24035p5375
(α, δ)=(240.3481111,53.753867)
D(25)=35.9" b/a=0.42 PA=105.6
D(26)=31.4" b/a=0.50 PA=99.4
r(50)=4.2" b/a=0.27 PA=105.2
(α, δ)=(240.3480073,53.753821)
g=17.65 r=16.69 z=15.94
809
WISEA J160143.93+615215.2
SER (n=3.0)
24042p6187
(α, δ)=(240.4333042,61.871005)
D(25)=20.0" b/a=0.80 PA=43.8
D(26)=10.6" b/a=0.87 PA=76.4
r(50)=1.0" b/a=0.78 PA=42.9
(α, δ)=(240.4333041,61.871005)
g=18.68 r=17.68 z=16.94
810
WISEA J160140.93+615250.9
SER (n=4.7)
24042p6187
(α, δ)=(240.4204825,61.880822)
D(25)=25.9" b/a=0.66 PA=74.9
D(26)=18.1" b/a=0.94 PA=116.7
r(50)=0.9" b/a=0.88 PA=114.9
(α, δ)=(240.4204825,61.880822)
g=16.69 r=16.07 z=15.66
811
WISEA J160142.25+615206.6
SER (n=1.8)
24042p6187
(α, δ)=(240.4260562,61.868498)
D(25)=30.6" b/a=0.90 PA=155.7
D(26)=32.0" b/a=0.84 PA=154.6
r(50)=5.0" b/a=0.77 PA=163.4
(α, δ)=(240.4260562,61.868498)
g=15.93 r=15.27 z=14.77
812
WISEA J160149.43+534717.4
DEV
24046p5378
(α, δ)=(240.4560156,53.788165)
D(25)=20.0" b/a=0.79 PA=43.1
D(26)=14.6" b/a=0.79 PA=68.1
r(50)=2.2" b/a=0.62 PA=48.0
(α, δ)=(240.4559696,53.788190)
g=18.19 r=17.30 z=16.71
813
WISEA J160152.29+534726.2
SER (n=4.7)
24046p5378
(α, δ)=(240.4678940,53.790585)
D(25)=38.4" b/a=0.50 PA=156.8
D(26)=31.8" b/a=0.60 PA=158.1
r(50)=2.5" b/a=0.52 PA=158.9
(α, δ)=(240.4678809,53.790619)
g=16.98 r=16.01 z=15.32
814
SDSS J160222.51+424530.2
REX
24059p4275
(α, δ)=(240.5937525,42.758232)
D(25)=20.0" b/a=0.71 PA=33.2
D(26)=13.0" b/a=0.81 PA=22.9
r(50)=3.0"
(α, δ)=(240.5936462,42.758137)
g=18.90 r=18.44 z=18.08
815
2MASX J16022434+4245259
SER (n=1.1)
24059p4275
(α, δ)=(240.6016749,42.757049)
D(25)=35.4" b/a=0.66 PA=21.2
D(26)=36.4" b/a=0.63 PA=25.8
r(50)=6.0" b/a=0.64 PA=20.6
(α, δ)=(240.6016964,42.757106)
g=16.93 r=16.28 z=15.90
816

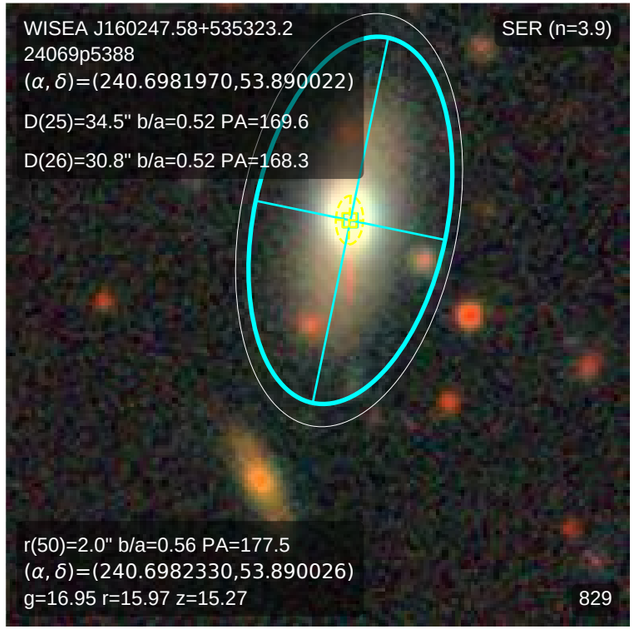

WISEA J160220.85+532403.8
24060p5340
(α, δ)=(240.5874395,53.401121)
D(25)=27.1" b/a=0.83 PA=7.5
D(26)=22.8" b/a=0.96 PA=35.9
DEV
r(50)=5.4" b/a=0.80 PA=24.0
(α, δ)=(240.5869773,53.401215)
g=17.19 r=16.29 z=15.64
817
WISEA J160222.93+532407.0
24060p5340
(α, δ)=(240.5962393,53.402006)
D(25)=20.0" b/a=0.63 PA=135.0
D(26)=26.7" b/a=0.68 PA=95.1
SER (n=2.7)
r(50)=2.2" b/a=0.40 PA=131.6
(α, δ)=(240.5955122,53.401951)
g=17.86 r=16.88 z=16.16
818
WISEA J160225.71+532418.4
24060p5340
(α, δ)=(240.6069941,53.405059)
D(25)=67.8" b/a=0.83 PA=13.6
D(26)=68.3" b/a=0.74 PA=1.2
DEV
r(50)=7.6" b/a=0.92 PA=9.5
(α, δ)=(240.6071502,53.405114)
g=16.19 r=15.19 z=14.56
819
WISEA J160228.46+425418.2
24061p4289
(α, δ)=(240.6186366,42.904986)
D(25)=20.2" b/a=0.73 PA=135.5
D(26)=20.5" b/a=0.79 PA=130.5
SER (n=1.0)
r(50)=4.0" b/a=0.75 PA=130.4
(α, δ)=(240.6186366,42.904986)
g=17.99 r=17.55 z=17.32
820
2MASX J16022828+4253269
24061p4289
(α, δ)=(240.6176637,42.890626)
D(25)=37.5" b/a=0.41 PA=47.5
D(26)=34.7" b/a=0.42 PA=49.0
SER (n=3.1)
r(50)=6.3" b/a=0.30 PA=46.2
(α, δ)=(240.6176637,42.890626)
g=17.09 r=16.16 z=15.47
821
WISEA J160225.91+470652.5
24061p4711
(α, δ)=(240.6079893,47.114532)
D(25)=27.1" b/a=0.46 PA=81.1
D(26)=23.1" b/a=0.49 PA=68.7
SER (n=0.8)
r(50)=3.0" b/a=0.33 PA=82.7
(α, δ)=(240.6079144,47.114543)
g=17.64 r=16.98 z=16.47
822
WISEA J160227.87+470718.0
24061p4711
(α, δ)=(240.6159597,47.121558)
D(25)=40.5" b/a=0.77 PA=128.6
D(26)=33.0" b/a=0.88 PA=161.8
SER (n=1.3)
r(50)=5.3" b/a=0.58 PA=152.7
(α, δ)=(240.6160712,47.121613)
g=16.63 r=16.19 z=15.94
823
WISEA J160230.21+360657.2
24062p3611
(α, δ)=(240.6256309,36.116035)
D(25)=20.0" b/a=0.56 PA=165.0
D(26)=21.8" b/a=0.47 PA=151.2
SER (n=1.5)
r(50)=3.7" b/a=0.41 PA=174.6
(α, δ)=(240.6259076,36.115851)
g=17.50 r=16.56 z=15.86
824

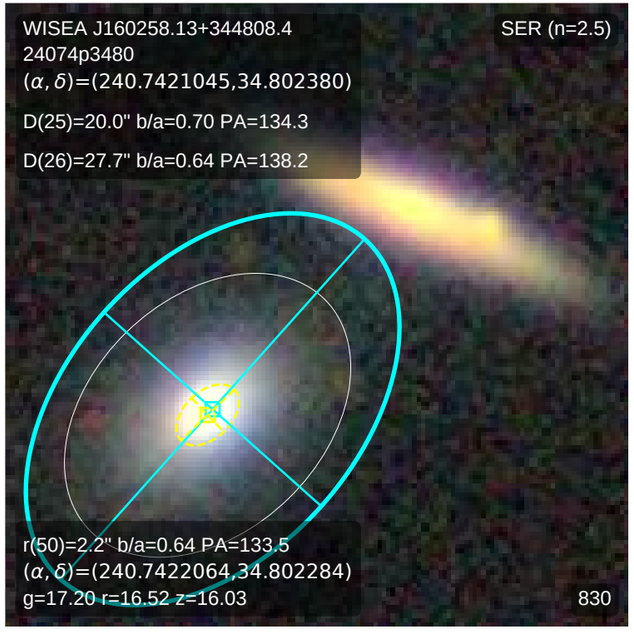

WISEA J160228.98+360712.0
DEV
24062p3611
(α, δ)=(240.6207608,36.120054)
D(25)=36.8" b/a=0.49 PA=137.2
D(26)=31.4" b/a=0.55 PA=143.9
r(50)=2.9" b/a=0.54 PA=141.1
(α, δ)=(240.6206511,36.120133)
g=16.90 r=15.90 z=15.16
825

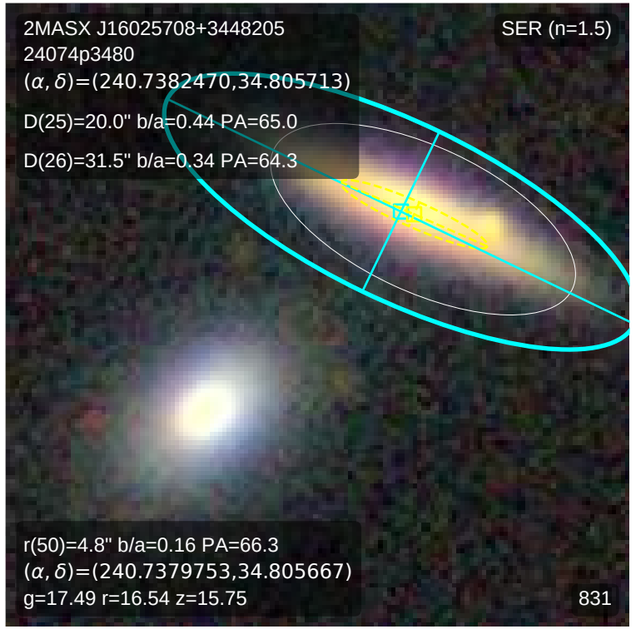

WISEA J160241.14+542014.0
SER (n=3.9)
24067p5434
(α, δ)=(240.6714069,54.337236)
D(25)=20.0" b/a=0.72 PA=145.1
D(26)=20.7" b/a=0.60 PA=136.1
r(50)=1.6" b/a=0.31 PA=140.3
(α, δ)=(240.6714421,54.337236)
g=17.27 r=16.32 z=15.66
826

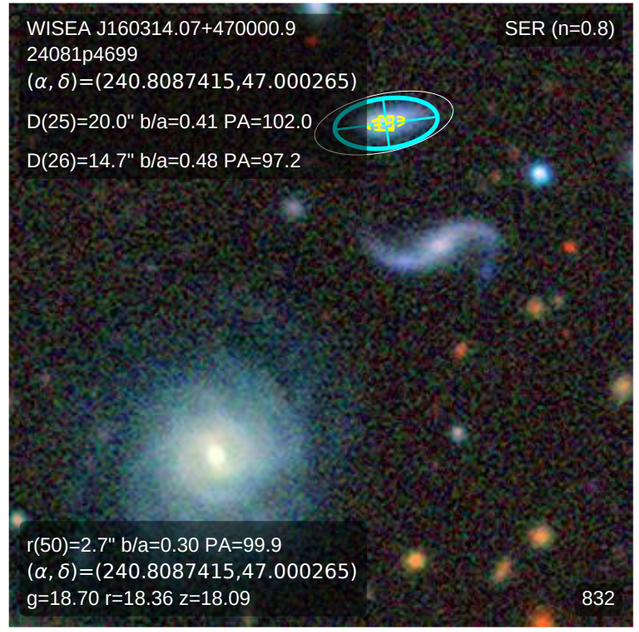

WISEA J160241.78+542034.9
DEV
24067p5434
(α, δ)=(240.6739953,54.342987)
D(25)=33.8" b/a=0.56 PA=61.6
D(26)=34.7" b/a=0.54 PA=61.4
r(50)=2.2" b/a=0.67 PA=58.8
(α, δ)=(240.6740955,54.343037)
g=18.14 r=17.18 z=16.50
827

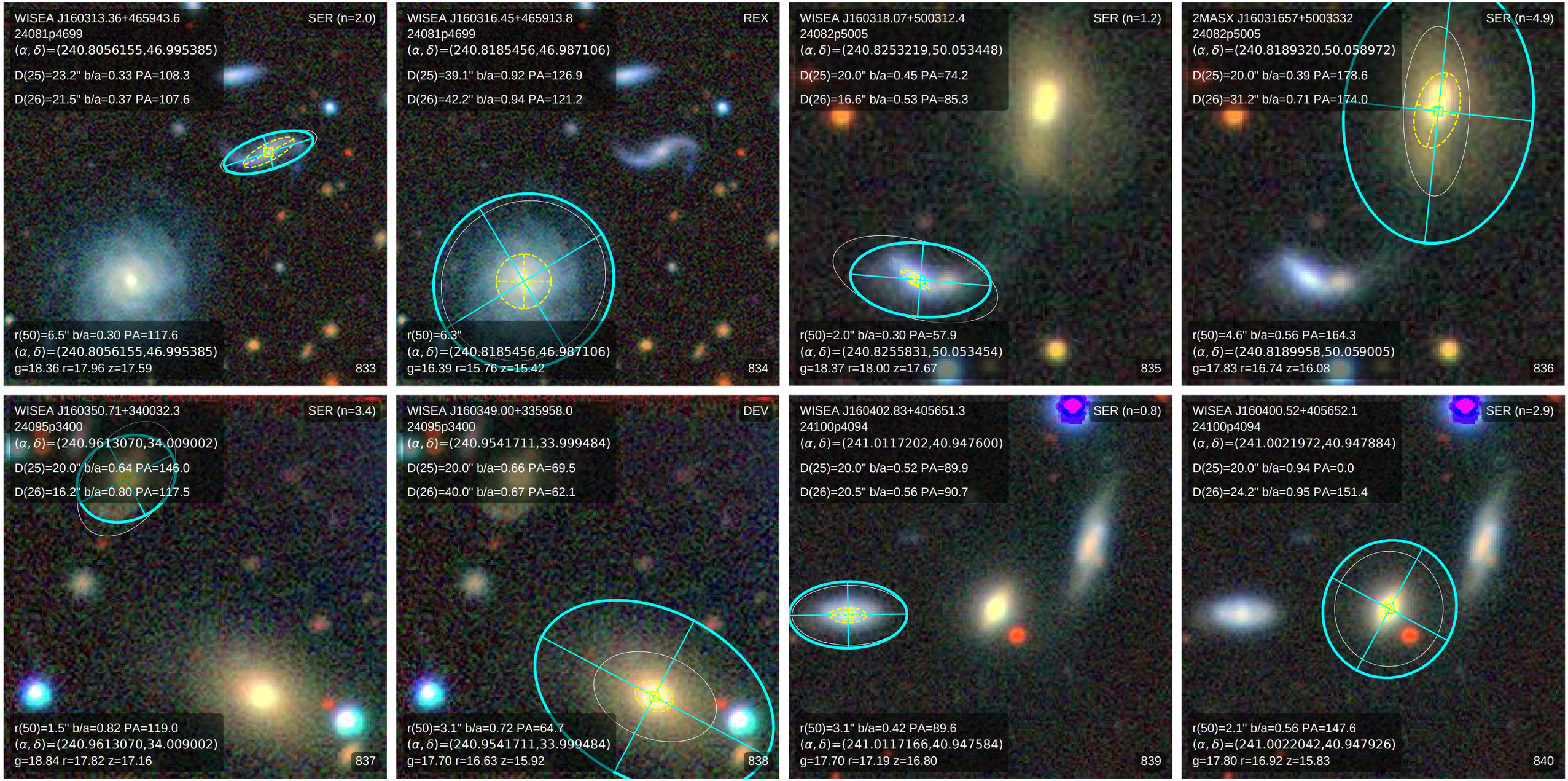

WISEA J160248.41+535302.5
DEV
24069p5388
(α, δ)=(240.7017727,53.884062)
D(25)=20.0" b/a=0.39 PA=31.0
D(26)=12.9" b/a=0.45 PA=32.3
r(50)=3.2" b/a=0.28 PA=26.9
(α, δ)=(240.7017030,53.884006)
g=20.80 r=19.20 z=18.21
828

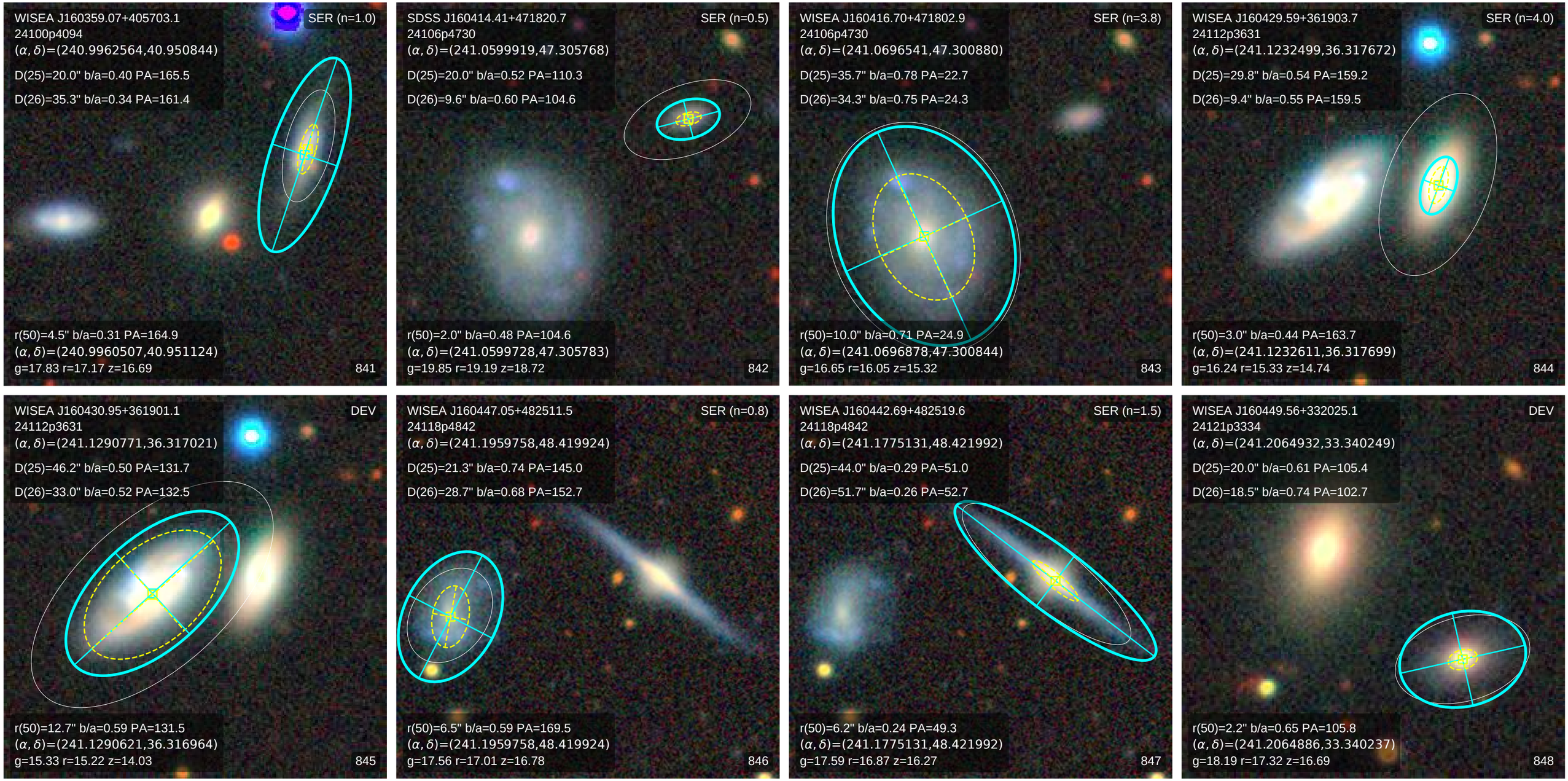

WISEA J160247.58+535323.2
SER (n=3.9)
24069p5388
(α, δ)=(240.6981970,53.890022)
D(25)=34.5" b/a=0.52 PA=169.6
D(26)=30.8" b/a=0.52 PA=168.3
r(50)=2.0" b/a=0.56 PA=177.5
(α, δ)=(240.6982330,53.890026)
g=16.95 r=15.97 z=15.27
829

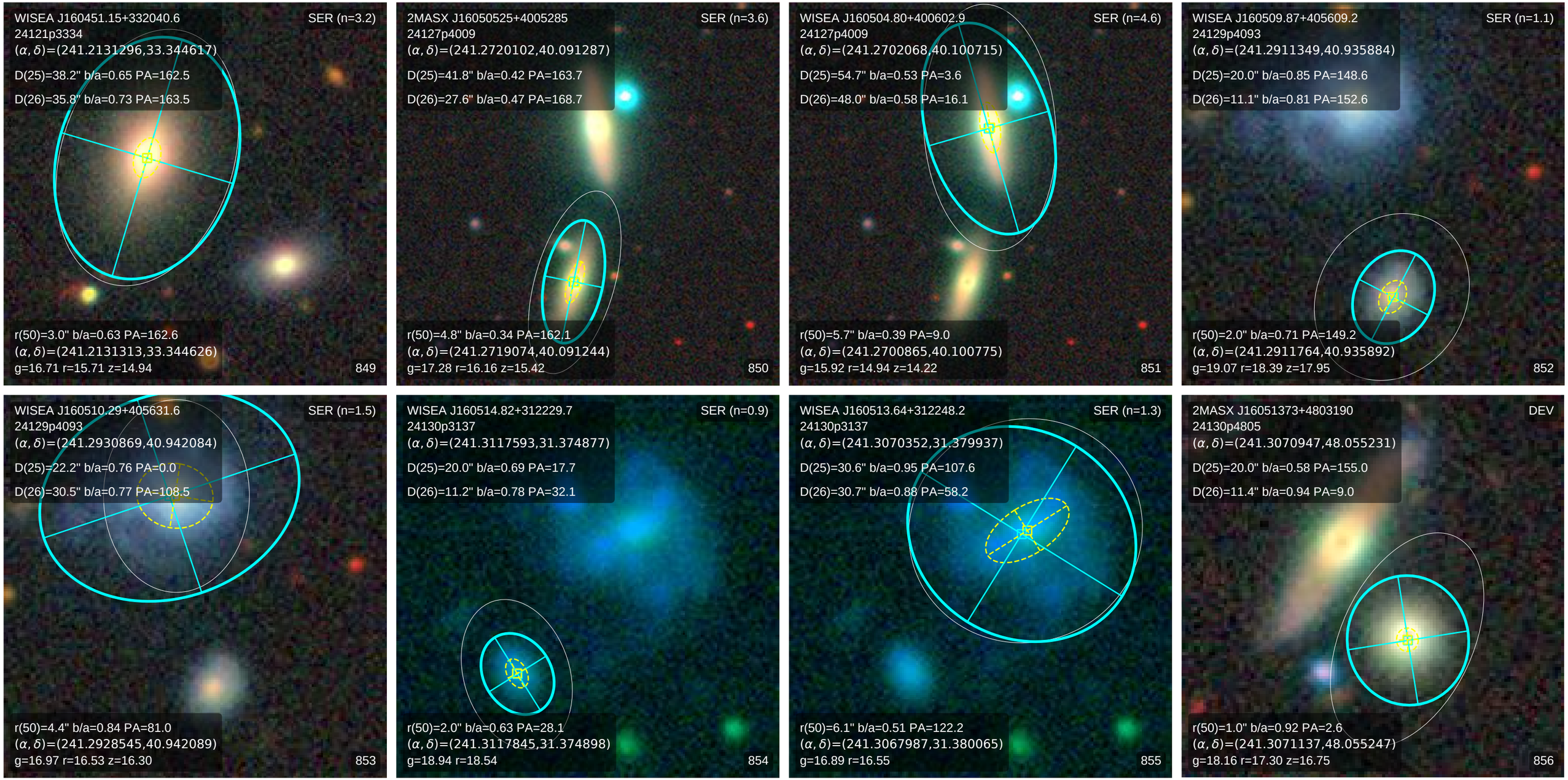

WISEA J160258.13+344808.4
SER (n=2.5)
24074p3480
(α, δ)=(240.7421045,34.802380)
D(25)=20.0" b/a=0.70 PA=134.3
D(26)=27.7" b/a=0.64 PA=138.2
r(50)=2.2" b/a=0.64 PA=133.5
(α, δ)=(240.7422064,34.802284)
g=17.20 r=16.52 z=16.03
830

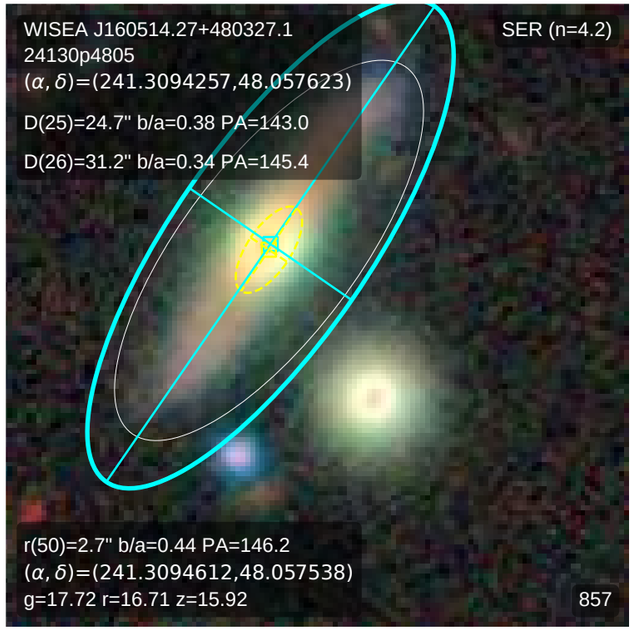

2MASX J16025708+3448205
SER (n=1.5)
24074p3480
(α, δ)=(240.7382470,34.805713)
D(25)=20.0" b/a=0.44 PA=65.0
D(26)=31.5" b/a=0.34 PA=64.3
r(50)=4.8" b/a=0.16 PA=66.3
(α, δ)=(240.7379753,34.805667)
g=17.49 r=16.54 z=15.75
831

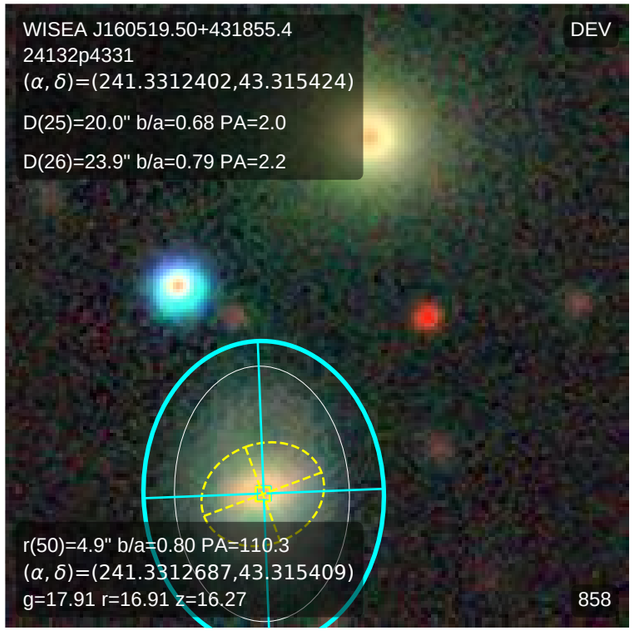

WISEA J160314.07+470000.9
SER (n=0.8)
24081p4699
(α, δ)=(240.8087415,47.000265)
D(25)=20.0" b/a=0.41 PA=102.0
D(26)=14.7" b/a=0.48 PA=97.2
r(50)=2.7" b/a=0.30 PA=99.9
(α, δ)=(240.8087415,47.000265)
g=18.70 r=18.36 z=18.09
832

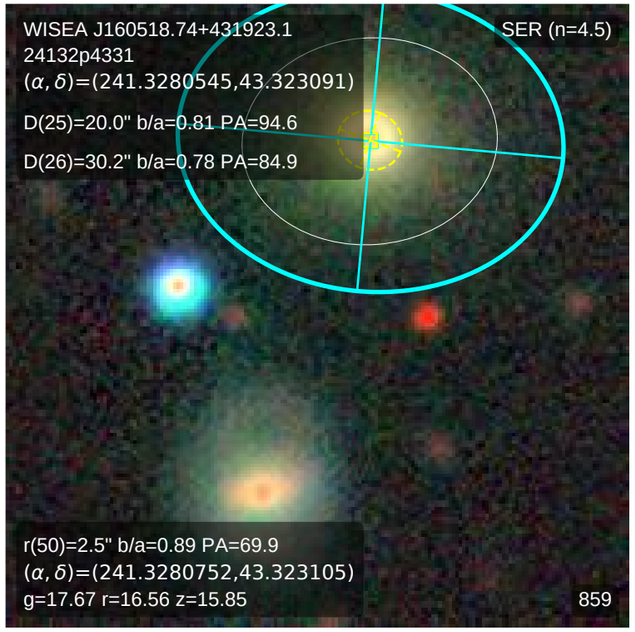

WISEA J160313.36+465943.6
SER (n=2.0)
24081p4699
(α, δ)=(240.8056155,46.995385)
D(25)=23.2" b/a=0.33 PA=108.3
D(26)=21.5" b/a=0.37 PA=107.6
r(50)=6.5" b/a=0.30 PA=117.6
(α, δ)=(240.8056155,46.995385)
g=18.36 r=17.96 z=17.59
833
WISEA J160316.45+465913.8
REX
24081p4699
(α, δ)=(240.8185456,46.987106)
D(25)=39.1" b/a=0.92 PA=126.9
D(26)=42.2" b/a=0.94 PA=121.2
r(50)=6.3"
(α, δ)=(240.8185456,46.987106)
g=16.39 r=15.76 z=15.42
834
WISEA J160318.07+500312.4
SER (n=1.2)
24082p5005
(α, δ)=(240.8253219,50.053448)
D(25)=20.0" b/a=0.45 PA=74.2
D(26)=16.6" b/a=0.53 PA=85.3
r(50)=2.0" b/a=0.30 PA=57.9
(α, δ)=(240.8255831,50.053454)
g=18.37 r=18.00 z=17.67
835
2MASX J16031657+5003332
SER (n=4.9)
24082p5005
(α, δ)=(240.8189320,50.058972)
D(25)=20.0" b/a=0.39 PA=178.6
D(26)=31.2" b/a=0.71 PA=174.0
r(50)=4.6" b/a=0.56 PA=164.3
(α, δ)=(240.8189958,50.059005)
g=17.83 r=16.74 z=16.08
836
WISEA J160350.71+340032.3
SER (n=3.4)
24095p3400
(α, δ)=(240.9613070,34.009002)
D(25)=20.0" b/a=0.64 PA=146.0
D(26)=16.2" b/a=0.80 PA=117.5
r(50)=1.5" b/a=0.82 PA=119.0
(α, δ)=(240.9613070,34.009002)
g=18.84 r=17.82 z=17.16
837
WISEA J160349.00+335958.0
DEV
24095p3400
(α, δ)=(240.9541711,33.999484)
D(25)=20.0" b/a=0.66 PA=69.5
D(26)=40.0" b/a=0.67 PA=62.1
r(50)=3.1" b/a=0.72 PA=64.7
(α, δ)=(240.9541711,33.999484)
g=17.70 r=16.63 z=15.92
838
WISEA J160402.83+405651.3
SER (n=0.8)
24100p4094
(α, δ)=(241.0117202,40.947600)
D(25)=20.0" b/a=0.52 PA=89.9
D(26)=20.5" b/a=0.56 PA=90.7
r(50)=3.1" b/a=0.42 PA=89.6
(α, δ)=(241.0117166,40.947584)
g=17.70 r=17.19 z=16.80
839
WISEA J160400.52+405652.1
SER (n=2.9)
24100p4094
(α, δ)=(241.0021972,40.947884)
D(25)=20.0" b/a=0.94 PA=0.0
D(26)=24.2" b/a=0.95 PA=151.4
r(50)=2.1" b/a=0.56 PA=147.6
(α, δ)=(241.0022042,40.947926)
g=17.80 r=16.92 z=15.83
840

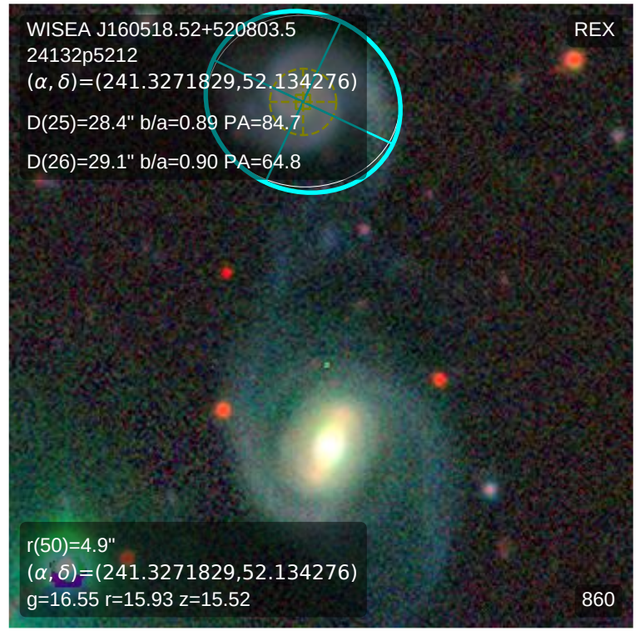

WISEA J160359.07+405703.1
24100p4094
(α, δ)=(240.9962564,40.950844)
SER (n=1.0)
D(25)=20.0" b/a=0.40 PA=165.5
D(26)=35.3" b/a=0.34 PA=161.4
r(50)=4.5" b/a=0.31 PA=164.9
(α, δ)=(240.9960507,40.951124)
g=17.83 r=17.17 z=16.69
841
SDSS J160414.41+471820.7
24106p4730
(α, δ)=(241.0599919,47.305768)
SER (n=0.5)
D(25)=20.0" b/a=0.52 PA=110.3
D(26)=9.6" b/a=0.60 PA=104.6
r(50)=2.0" b/a=0.48 PA=104.6
(α, δ)=(241.0599728,47.305783)
g=19.85 r=19.19 z=18.72
842
WISEA J160416.70+471802.9
24106p4730
(α, δ)=(241.0696541,47.300880)
SER (n=3.8)
D(25)=35.7" b/a=0.78 PA=22.7
D(26)=34.3" b/a=0.75 PA=24.3
r(50)=10.0" b/a=0.71 PA=24.9
(α, δ)=(241.0696878,47.300844)
g=16.65 r=16.05 z=15.32
843
WISEA J160429.59+361903.7
24112p3631
(α, δ)=(241.1232499,36.317672)
SER (n=4.0)
D(25)=29.8" b/a=0.54 PA=159.2
D(26)=9.4" b/a=0.55 PA=159.5
r(50)=3.0" b/a=0.44 PA=163.7
(α, δ)=(241.1232611,36.317699)
g=16.24 r=15.33 z=14.74
844
WISEA J160430.95+361901.1
24112p3631
(α, δ)=(241.1290771,36.317021)
DEV
D(25)=46.2" b/a=0.50 PA=131.7
D(26)=33.0" b/a=0.52 PA=132.5
r(50)=12.7" b/a=0.59 PA=131.5
(α, δ)=(241.1290621,36.316964)
g=15.33 r=15.22 z=14.03
845
WISEA J160447.05+482511.5
24118p4842
(α, δ)=(241.1959758,48.419924)
SER (n=0.8)
D(25)=21.3" b/a=0.74 PA=145.0
D(26)=28.7" b/a=0.68 PA=152.7
r(50)=6.5" b/a=0.59 PA=169.5
(α, δ)=(241.1959758,48.419924)
g=17.56 r=17.01 z=16.78
846
WISEA J160442.69+482519.6
24118p4842
(α, δ)=(241.1775131,48.421992)
SER (n=1.5)
D(25)=44.0" b/a=0.29 PA=51.0
D(26)=51.7" b/a=0.26 PA=52.7
r(50)=6.2" b/a=0.24 PA=49.3
(α, δ)=(241.1775131,48.421992)
g=17.59 r=16.87 z=16.27
847
WISEA J160449.56+332025.1
24121p3334
(α, δ)=(241.2064932,33.340249)
DEV
D(25)=20.0" b/a=0.61 PA=105.4
D(26)=18.5" b/a=0.74 PA=102.7
r(50)=2.2" b/a=0.65 PA=105.8
(α, δ)=(241.2064886,33.340237)
g=18.19 r=17.32 z=16.69
848

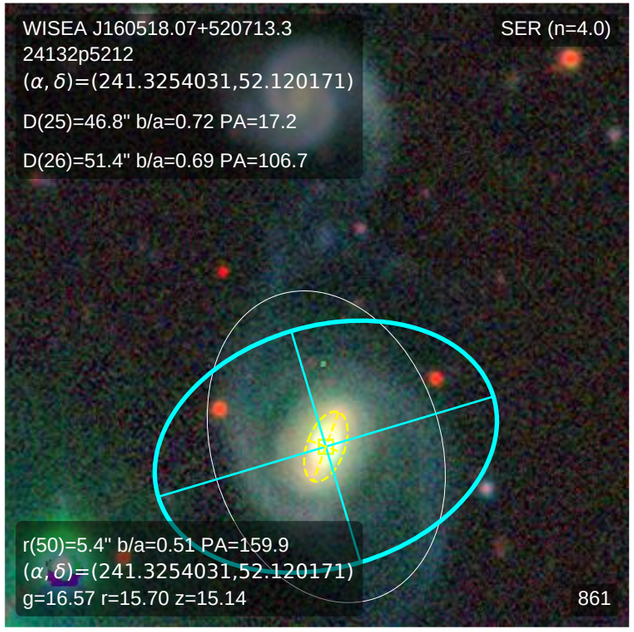

WISEA J160451.15+332040.6
SER (n=3.2)
24121p3334
(α, δ)=(241.2131296,33.344617)
D(25)=38.2" b/a=0.65 PA=162.5
D(26)=35.8" b/a=0.73 PA=163.5
r(50)=3.0" b/a=0.63 PA=162.6
(α, δ)=(241.2131313,33.344626)
g=16.71 r=15.71 z=14.94
849
2MASX J16050525+4005285
SER (n=3.6)
24127p4009
(α, δ)=(241.2720102,40.091287)
D(25)=41.8" b/a=0.42 PA=163.7
D(26)=27.6" b/a=0.47 PA=168.7
r(50)=4.8" b/a=0.34 PA=162.1
(α, δ)=(241.2719074,40.091244)
g=17.28 r=16.16 z=15.42
850
WISEA J160504.80+400602.9
SER (n=4.6)
24127p4009
(α, δ)=(241.2702068,40.100715)
D(25)=54.7" b/a=0.53 PA=3.6
D(26)=48.0" b/a=0.58 PA=16.1
r(50)=5.7" b/a=0.39 PA=9.0
(α, δ)=(241.2700865,40.100775)
g=15.92 r=14.94 z=14.22
851
WISEA J160509.87+405609.2
SER (n=1.1)
24129p4093
(α, δ)=(241.2911349,40.935884)
D(25)=20.0" b/a=0.85 PA=148.6
D(26)=11.1" b/a=0.81 PA=152.6
r(50)=2.0" b/a=0.71 PA=149.2
(α, δ)=(241.2911764,40.935892)
g=19.07 r=18.39 z=17.95
852
WISEA J160510.29+405631.6
SER (n=1.5)
24129p4093
(α, δ)=(241.2930869,40.942084)
D(25)=22.2" b/a=0.76 PA=0.0
D(26)=30.5" b/a=0.77 PA=108.5
r(50)=4.4" b/a=0.84 PA=81.0
(α, δ)=(241.2928545,40.942089)
g=16.97 r=16.53 z=16.30
853
WISEA J160514.82+312229.7
SER (n=0.9)
24130p3137
(α, δ)=(241.3117593,31.374877)
D(25)=20.0" b/a=0.69 PA=17.7
D(26)=11.2" b/a=0.78 PA=32.1
r(50)=2.0" b/a=0.63 PA=28.1
(α, δ)=(241.3117845,31.374898)
g=18.94 r=18.54
854
WISEA J160513.64+312248.2
SER (n=1.3)
24130p3137
(α, δ)=(241.3070352,31.379937)
D(25)=30.6" b/a=0.95 PA=107.6
D(26)=30.7" b/a=0.88 PA=58.2
r(50)=6.1" b/a=0.51 PA=122.2
(α, δ)=(241.3067987,31.380065)
g=16.89 r=16.55
855
2MASX J16051373+4803190
DEV
24130p4805
(α, δ)=(241.3070947,48.055231)
D(25)=20.0" b/a=0.58 PA=155.0
D(26)=11.4" b/a=0.94 PA=9.0
r(50)=1.0" b/a=0.92 PA=2.6
(α, δ)=(241.3071137,48.055247)
g=18.16 r=17.30 z=16.75
856

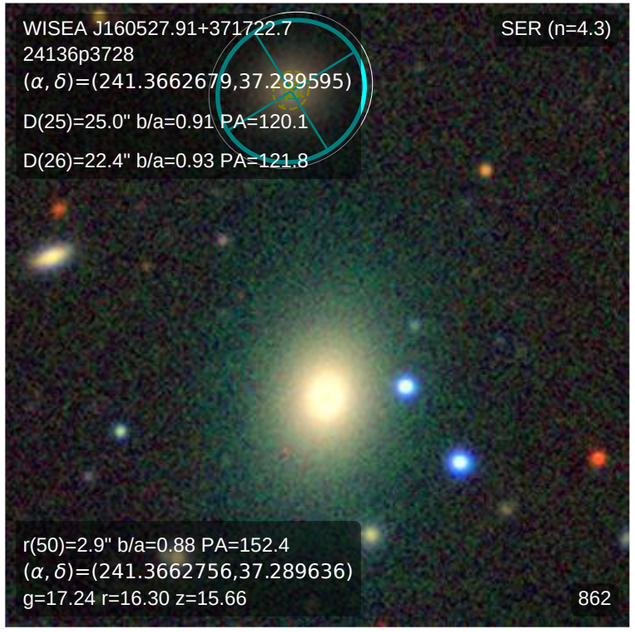

WISEA J160514.27+480327.1
SER (n=4.2)
24130p4805
(α, δ)=(241.3094257,48.057623)
D(25)=24.7" b/a=0.38 PA=143.0
D(26)=31.2" b/a=0.34 PA=145.4
r(50)=2.7" b/a=0.44 PA=146.2
(α, δ)=(241.3094612,48.057538)
g=17.72 r=16.71 z=15.92
857

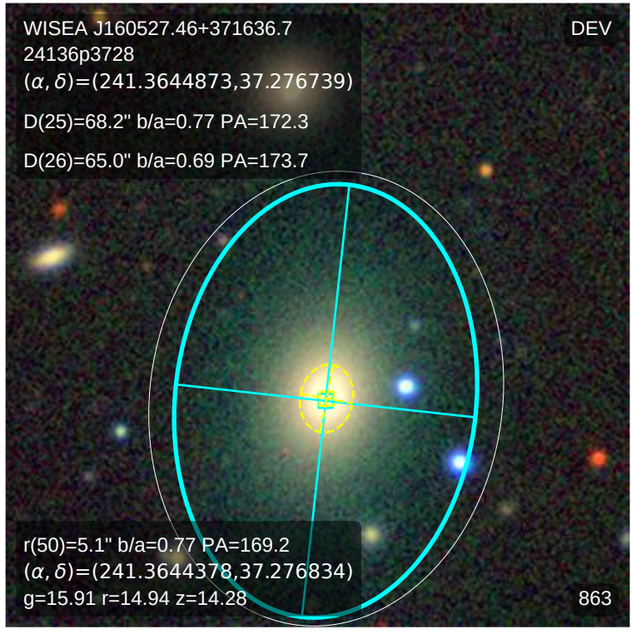

WISEA J160519.50+431855.4
DEV
24132p4331
(α, δ)=(241.3312402,43.315424)
D(25)=20.0" b/a=0.68 PA=2.0
D(26)=23.9" b/a=0.79 PA=2.2
r(50)=4.9" b/a=0.80 PA=110.3
(α, δ)=(241.3312687,43.315409)
g=17.91 r=16.91 z=16.27
858

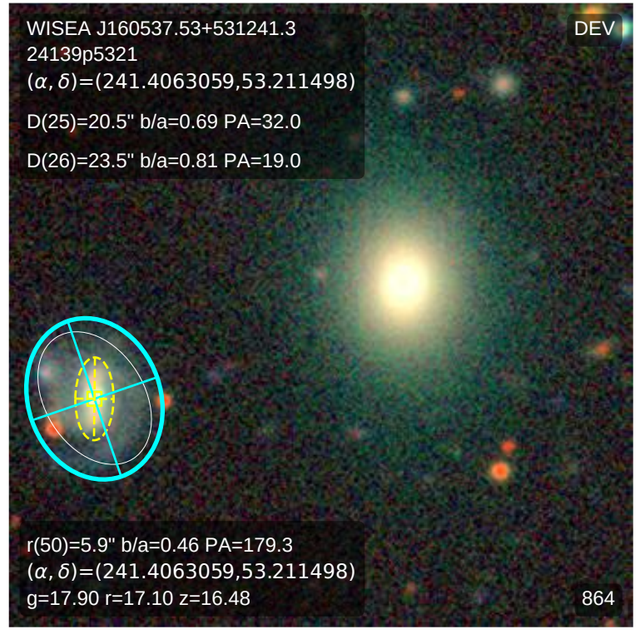

WISEA J160518.74+431923.1
SER (n=4.5)
24132p4331
(α, δ)=(241.3280545,43.323091)
D(25)=20.0" b/a=0.81 PA=94.6
D(26)=30.2" b/a=0.78 PA=84.9
r(50)=2.5" b/a=0.89 PA=69.9
(α, δ)=(241.3280752,43.323105)
g=17.67 r=16.56 z=15.85
859

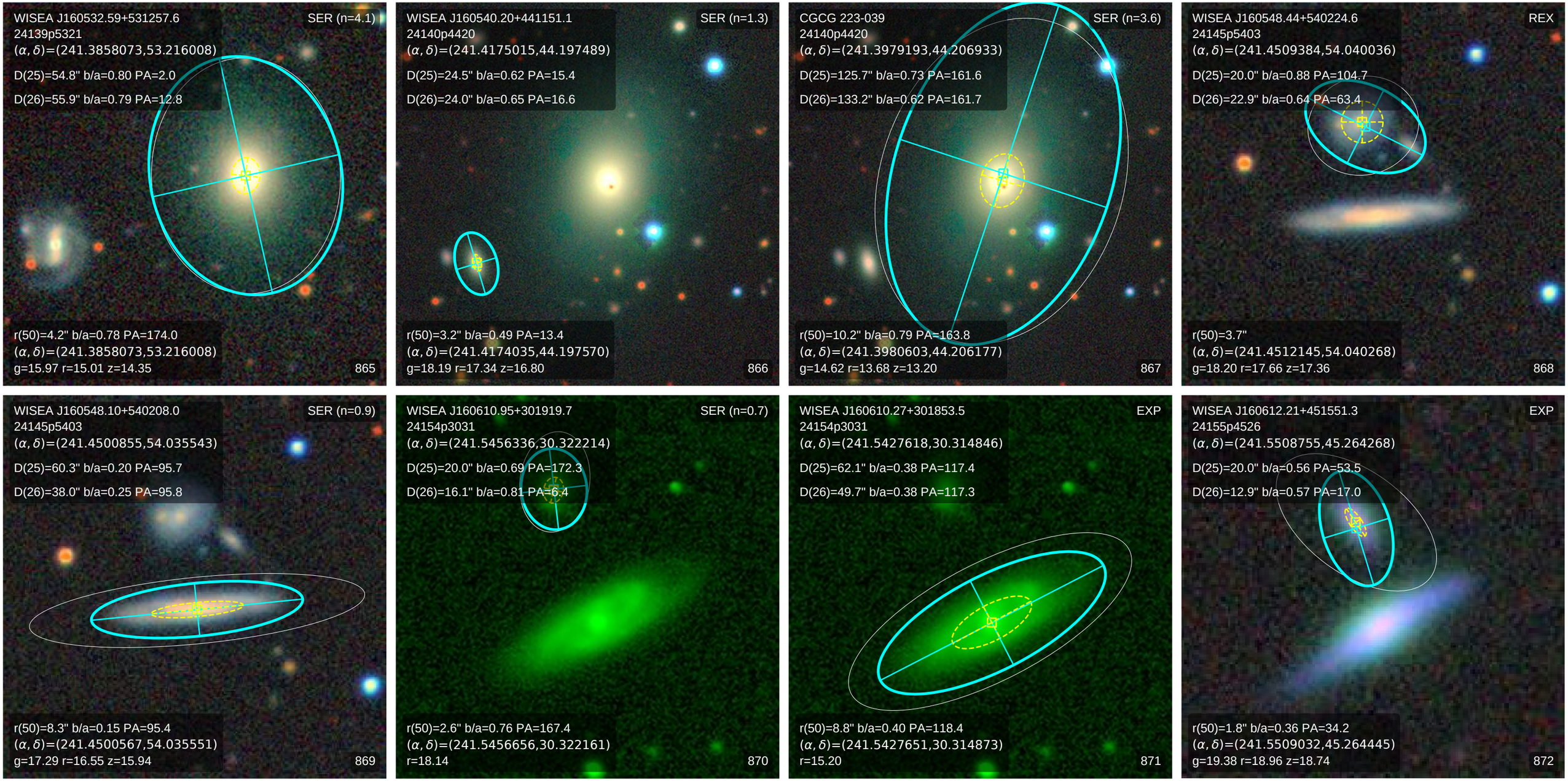

WISEA J160518.52+520803.5
REX
24132p5212
(α, δ)=(241.3271829,52.134276)
D(25)=28.4" b/a=0.89 PA=84.7
D(26)=29.1" b/a=0.90 PA=64.8
r(50)=4.9"
(α, δ)=(241.3271829,52.134276)
g=16.55 r=15.93 z=15.52
860

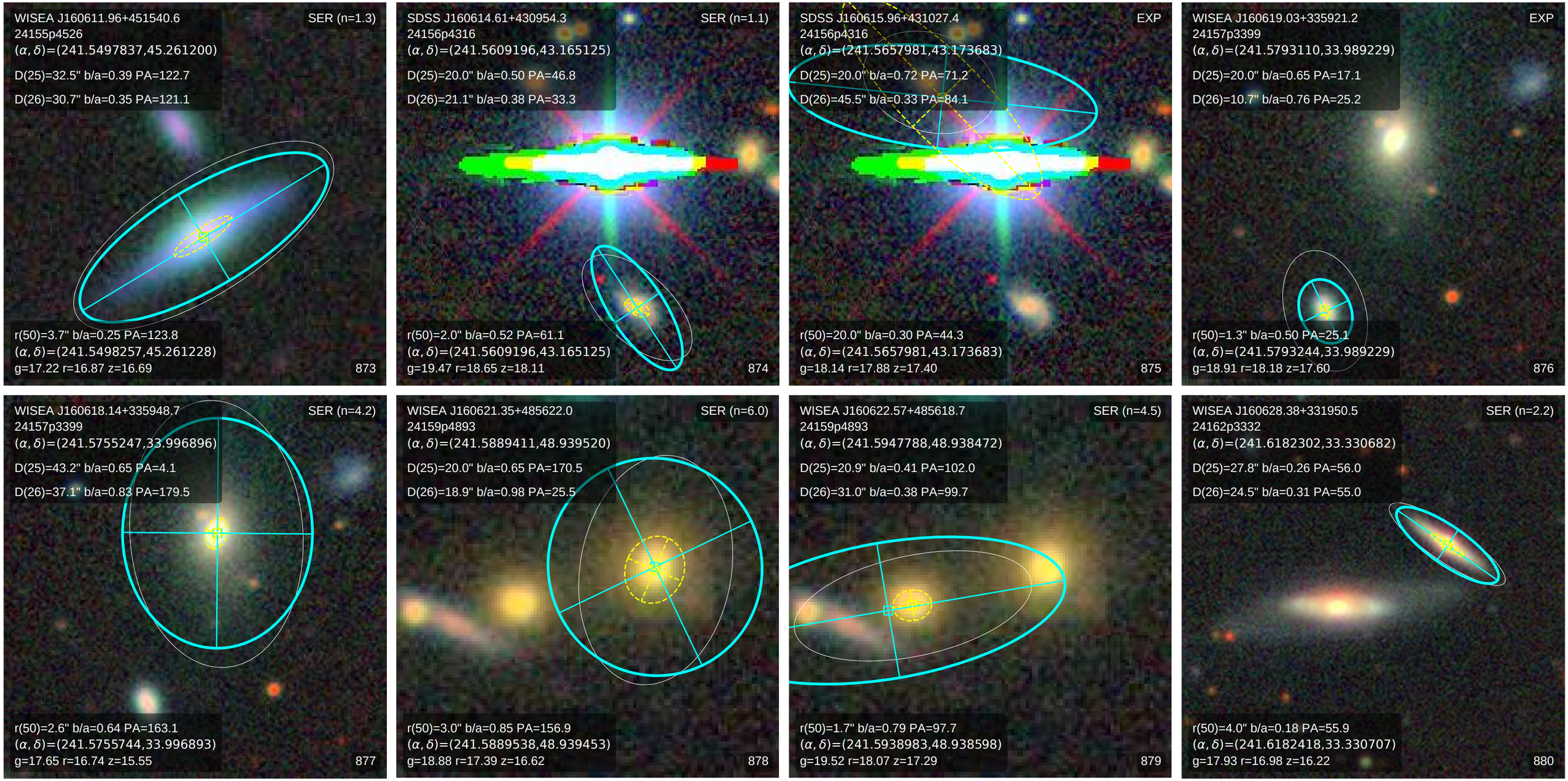

WISEA J160518.07+520713.3
SER (n=4.0)
24132p5212
(α, δ)=(241.3254031,52.120171)
D(25)=46.8" b/a=0.72 PA=17.2
D(26)=51.4" b/a=0.69 PA=106.7
r(50)=5.4" b/a=0.51 PA=159.9
(α, δ)=(241.3254031,52.120171)
g=16.57 r=15.70 z=15.14
861

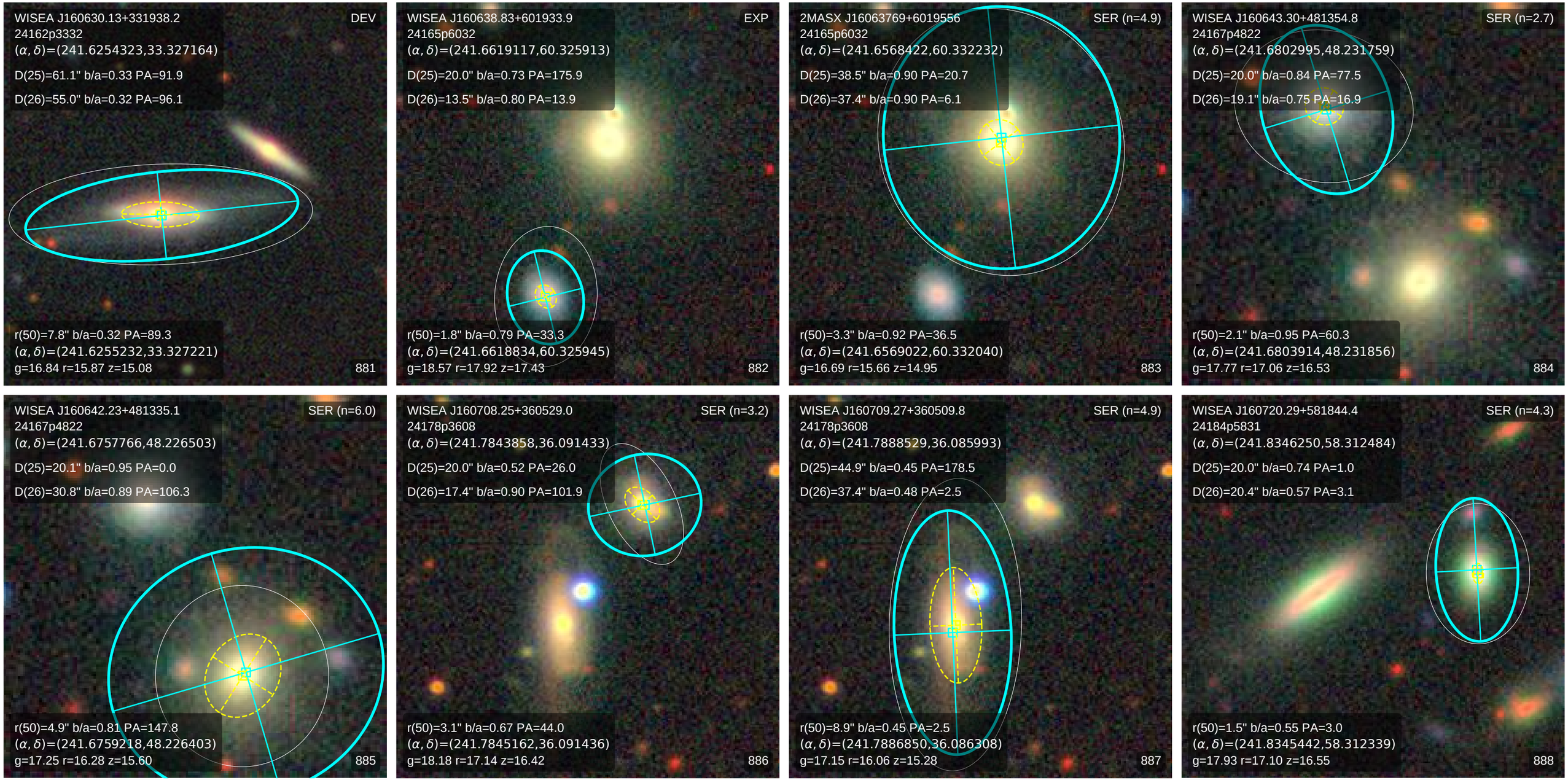

WISEA J160527.91+371722.7
SER (n=4.3)
24136p3728
(α, δ)=(241.3662679,37.289595)
D(25)=25.0" b/a=0.91 PA=120.1
D(26)=22.4" b/a=0.93 PA=121.8
r(50)=2.9" b/a=0.88 PA=152.4
(α, δ)=(241.3662756,37.289636)
g=17.24 r=16.30 z=15.66
862

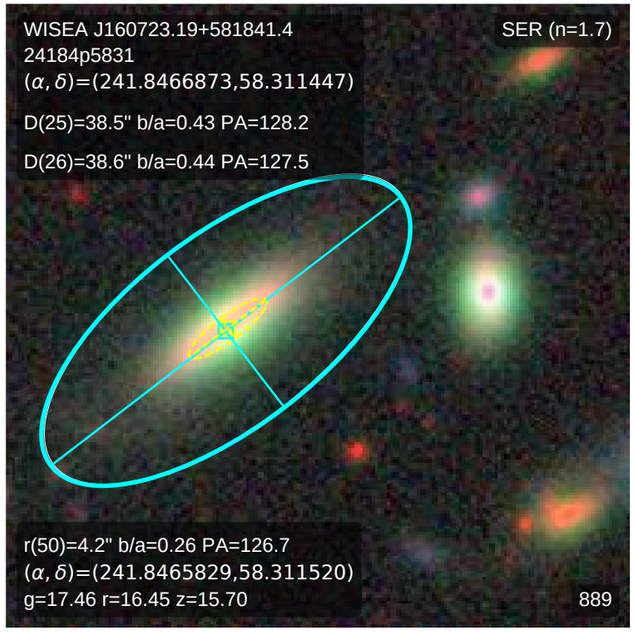

WISEA J160527.46+371636.7
DEV
24136p3728
(α, δ)=(241.3644873,37.276739)
D(25)=68.2" b/a=0.77 PA=172.3
D(26)=65.0" b/a=0.69 PA=173.7
r(50)=5.1" b/a=0.77 PA=169.2
(α, δ)=(241.3644378,37.276834)
g=15.91 r=14.94 z=14.28
863

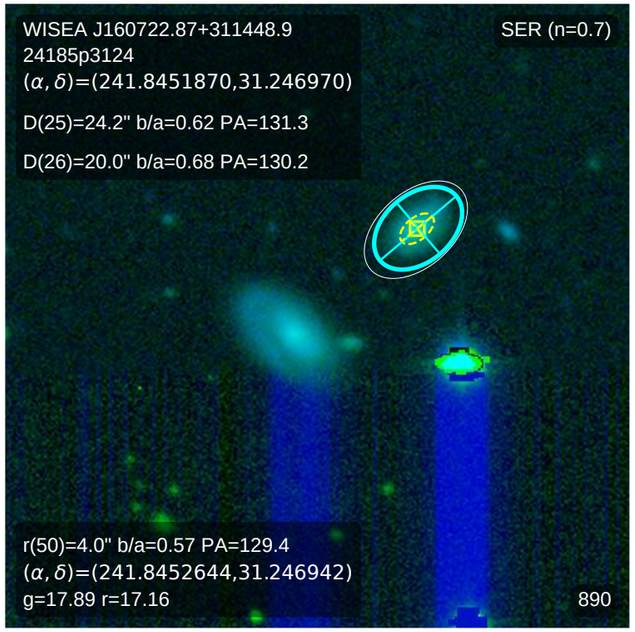

WISEA J160537.53+531241.3
DEV
24139p5321
(α, δ)=(241.4063059,53.211498)
D(25)=20.5" b/a=0.69 PA=32.0
D(26)=23.5" b/a=0.81 PA=19.0
r(50)=5.9" b/a=0.46 PA=179.3
(α, δ)=(241.4063059,53.211498)
g=17.90 r=17.10 z=16.48
864

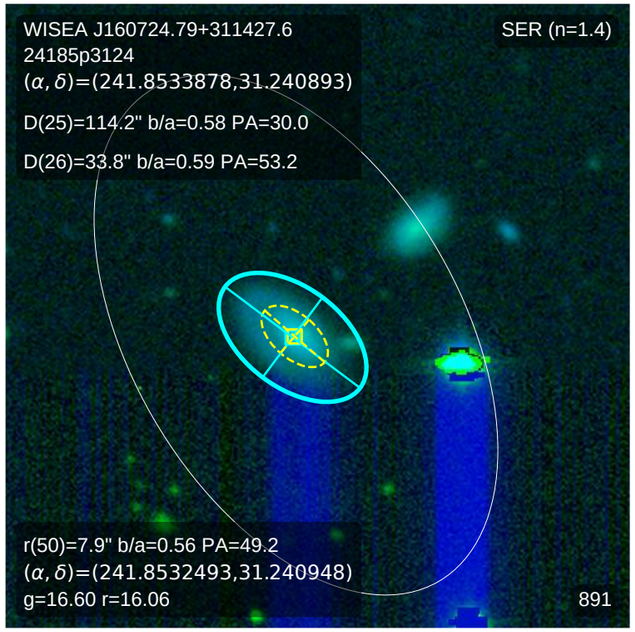

WISEA J160532.59+531257.6
SER (n=4.1)
24139p5321
(α, δ)=(241.3858073,53.216008)
D(25)=54.8" b/a=0.80 PA=2.0
D(26)=55.9" b/a=0.79 PA=12.8
r(50)=4.2" b/a=0.78 PA=174.0
(α, δ)=(241.3858073,53.216008)
g=15.97 r=15.01 z=14.35
865
WISEA J160540.20+441151.1
SER (n=1.3)
24140p4420
(α, δ)=(241.4175015,44.197489)
D(25)=24.5" b/a=0.62 PA=15.4
D(26)=24.0" b/a=0.65 PA=16.6
r(50)=3.2" b/a=0.49 PA=13.4
(α, δ)=(241.4174035,44.197570)
g=18.19 r=17.34 z=16.80
866
CGCG 223-039
SER (n=3.6)
24140p4420
(α, δ)=(241.3979193,44.206933)
D(25)=125.7" b/a=0.73 PA=161.6
D(26)=133.2" b/a=0.62 PA=161.7
r(50)=10.2" b/a=0.79 PA=163.8
(α, δ)=(241.3980603,44.206177)
g=14.62 r=13.68 z=13.20
867
WISEA J160548.44+540224.6
REX
24145p5403
(α, δ)=(241.4509384,54.040036)
D(25)=20.0" b/a=0.88 PA=104.7
D(26)=22.9" b/a=0.64 PA=63.4
r(50)=3.7"
(α, δ)=(241.4512145,54.040268)
g=18.20 r=17.66 z=17.36
868
WISEA J160548.10+540208.0
SER (n=0.9)
24145p5403
(α, δ)=(241.4500855,54.035543)
D(25)=60.3" b/a=0.20 PA=95.7
D(26)=38.0" b/a=0.25 PA=95.8
r(50)=8.3" b/a=0.15 PA=95.4
(α, δ)=(241.4500567,54.035551)
g=17.29 r=16.55 z=15.94
869
WISEA J160610.95+301919.7
SER (n=0.7)
24154p3031
(α, δ)=(241.5456336,30.322214)
D(25)=20.0" b/a=0.69 PA=172.3
D(26)=16.1" b/a=0.81 PA=6.4
r(50)=2.6" b/a=0.76 PA=167.4
(α, δ)=(241.5456656,30.322161)
r=18.14
870
WISEA J160610.27+301853.5
EXP
24154p3031
(α, δ)=(241.5427618,30.314846)
D(25)=62.1" b/a=0.38 PA=117.4
D(26)=49.7" b/a=0.38 PA=117.3
r(50)=8.8" b/a=0.40 PA=118.4
(α, δ)=(241.5427651,30.314873)
r=15.20
871
WISEA J160612.21+451551.3
EXP
24155p4526
(α, δ)=(241.5508755,45.264268)
D(25)=20.0" b/a=0.56 PA=53.5
D(26)=12.9" b/a=0.57 PA=17.0
r(50)=1.8" b/a=0.36 PA=34.2
(α, δ)=(241.5509032,45.264445)
g=19.38 r=18.96 z=18.74
872

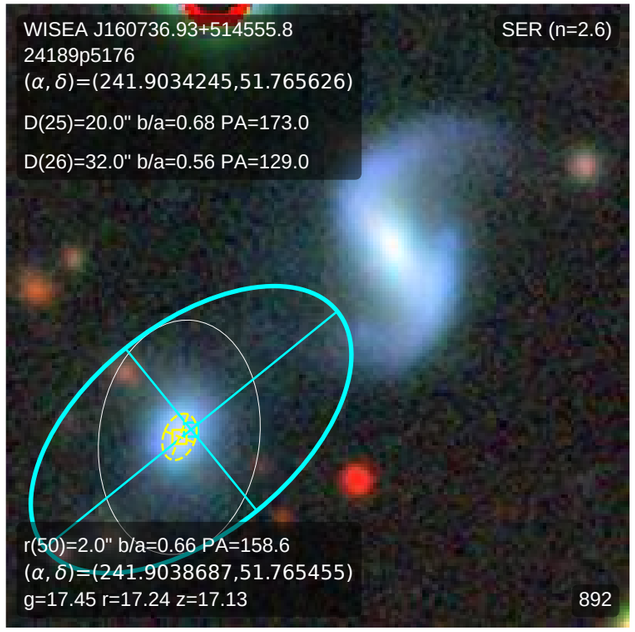

WISEA J160611.96+451540.6
24155p4526
(α, δ)=(241.5497837,45.261200)
D(25)=32.5" b/a=0.39 PA=122.7
D(26)=30.7" b/a=0.35 PA=121.1
SER (n=1.3)
r(50)=3.7" b/a=0.25 PA=123.8
(α, δ)=(241.5498257,45.261228)
g=17.22 r=16.87 z=16.69
873
SDSS J160614.61+430954.3
24156p4316
(α, δ)=(241.5609196,43.165125)
D(25)=20.0" b/a=0.50 PA=46.8
D(26)=21.1" b/a=0.38 PA=33.3
SER (n=1.1)
r(50)=2.0" b/a=0.52 PA=61.1
(α, δ)=(241.5609196,43.165125)
g=19.47 r=18.65 z=18.11
874
SDSS J160615.96+431027.4
24156p4316
(α, δ)=(241.5657981,43.173683)
D(25)=20.0" b/a=0.72 PA=71.2
D(26)=45.5" b/a=0.33 PA=84.1
EXP
r(50)=20.0" b/a=0.30 PA=44.3
(α, δ)=(241.5657981,43.173683)
g=18.14 r=17.88 z=17.40
875
WISEA J160619.03+335921.2
24157p3399
(α, δ)=(241.5793110,33.989229)
D(25)=20.0" b/a=0.65 PA=17.1
D(26)=10.7" b/a=0.76 PA=25.2
EXP
r(50)=1.3" b/a=0.50 PA=25.1
(α, δ)=(241.5793244,33.989229)
g=18.91 r=18.18 z=17.60
876
WISEA J160618.14+335948.7
24157p3399
(α, δ)=(241.5755247,33.996896)
D(25)=43.2" b/a=0.65 PA=4.1
D(26)=37.1" b/a=0.83 PA=179.5
SER (n=4.2)
r(50)=2.6" b/a=0.64 PA=163.1
(α, δ)=(241.5755744,33.996893)
g=17.65 r=16.74 z=15.55
877
WISEA J160621.35+485622.0
24159p4893
(α, δ)=(241.5889411,48.939520)
D(25)=20.0" b/a=0.65 PA=170.5
D(26)=18.9" b/a=0.98 PA=25.5
SER (n=6.0)
r(50)=3.0" b/a=0.85 PA=156.9
(α, δ)=(241.5889538,48.939453)
g=18.88 r=17.39 z=16.62
878
WISEA J160622.57+485618.7
24159p4893
(α, δ)=(241.5947788,48.938472)
D(25)=20.9" b/a=0.41 PA=102.0
D(26)=31.0" b/a=0.38 PA=99.7
SER (n=4.5)
r(50)=1.7" b/a=0.79 PA=97.7
(α, δ)=(241.5938983,48.938598)
g=19.52 r=18.07 z=17.29
879
WISEA J160628.38+331950.5
24162p3332
(α, δ)=(241.6182302,33.330682)
D(25)=27.8" b/a=0.26 PA=56.0
D(26)=24.5" b/a=0.31 PA=55.0
SER (n=2.2)
r(50)=4.0" b/a=0.18 PA=55.9
(α, δ)=(241.6182418,33.330707)
g=17.93 r=16.98 z=16.22
880

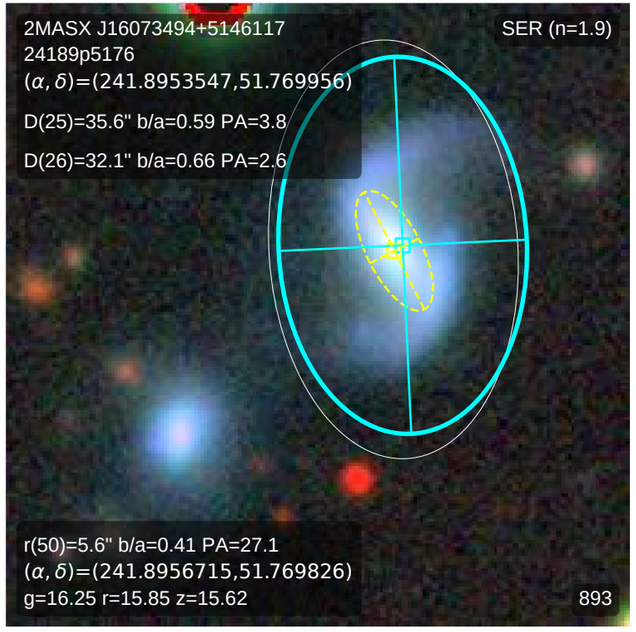

WISEA J160630.13+331938.2
DEV
24162p3332
(α, δ)=(241.6254323,33.327164)
D(25)=61.1" b/a=0.33 PA=91.9
D(26)=55.0" b/a=0.32 PA=96.1
r(50)=7.8" b/a=0.32 PA=89.3
(α, δ)=(241.6255232,33.327221)
g=16.84 r=15.87 z=15.08
881
WISEA J160638.83+601933.9
EXP
24165p6032
(α, δ)=(241.6619117,60.325913)
D(25)=20.0" b/a=0.73 PA=175.9
D(26)=13.5" b/a=0.80 PA=13.9
r(50)=1.8" b/a=0.79 PA=33.3
(α, δ)=(241.6618834,60.325945)
g=18.57 r=17.92 z=17.43
882
2MASX J16063769+6019556
SER (n=4.9)
24165p6032
(α, δ)=(241.6568422,60.332232)
D(25)=38.5" b/a=0.90 PA=20.7
D(26)=37.4" b/a=0.90 PA=6.1
r(50)=3.3" b/a=0.92 PA=36.5
(α, δ)=(241.6569022,60.332040)
g=16.69 r=15.66 z=14.95
883
WISEA J160643.30+481354.8
SER (n=2.7)
24167p4822
(α, δ)=(241.6802995,48.231759)
D(25)=20.0" b/a=0.84 PA=77.5
D(26)=19.1" b/a=0.75 PA=16.9
r(50)=2.1" b/a=0.95 PA=60.3
(α, δ)=(241.6803914,48.231856)
g=17.77 r=17.06 z=16.53
884
WISEA J160642.23+481335.1
SER (n=6.0)
24167p4822
(α, δ)=(241.6757766,48.226503)
D(25)=20.1" b/a=0.95 PA=0.0
D(26)=30.8" b/a=0.89 PA=106.3
r(50)=4.9" b/a=0.81 PA=147.8
(α, δ)=(241.6759218,48.226403)
g=17.25 r=16.28 z=15.60
885
WISEA J160708.25+360529.0
SER (n=3.2)
24178p3608
(α, δ)=(241.7843858,36.091433)
D(25)=20.0" b/a=0.52 PA=26.0
D(26)=17.4" b/a=0.90 PA=101.9
r(50)=3.1" b/a=0.67 PA=44.0
(α, δ)=(241.7845162,36.091436)
g=18.18 r=17.14 z=16.42
886
WISEA J160709.27+360509.8
SER (n=4.9)
24178p3608
(α, δ)=(241.7888529,36.085993)
D(25)=44.9" b/a=0.45 PA=178.5
D(26)=37.4" b/a=0.48 PA=2.5
r(50)=8.9" b/a=0.45 PA=2.5
(α, δ)=(241.7886850,36.086308)
g=17.15 r=16.06 z=15.28
887
WISEA J160720.29+581844.4
SER (n=4.3)
24184p5831
(α, δ)=(241.8346250,58.312484)
D(25)=20.0" b/a=0.74 PA=1.0
D(26)=20.4" b/a=0.57 PA=3.1
r(50)=1.5" b/a=0.55 PA=3.0
(α, δ)=(241.8345442,58.312339)
g=17.93 r=17.10 z=16.55
888

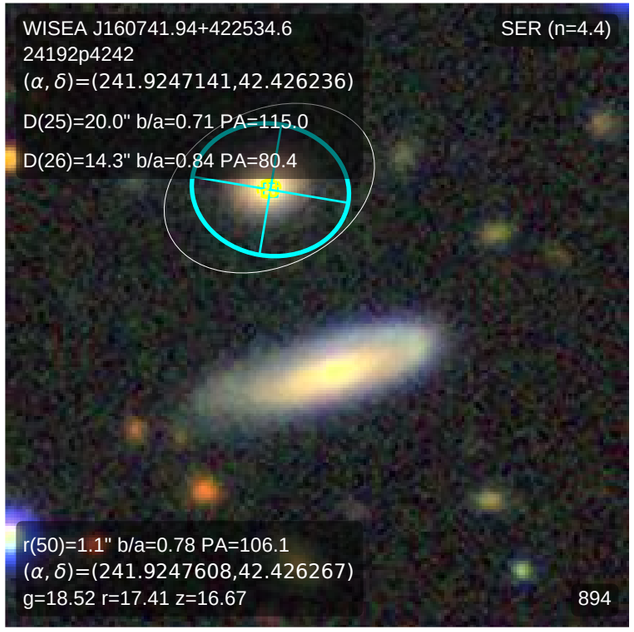

WISEA J160723.19+581841.4
SER (n=1.7)
24184p5831
(α, δ)=(241.8466873,58.311447)
D(25)=38.5" b/a=0.43 PA=128.2
D(26)=38.6" b/a=0.44 PA=127.5
r(50)=4.2" b/a=0.26 PA=126.7
(α, δ)=(241.8465829,58.311520)
g=17.46 r=16.45 z=15.70
889

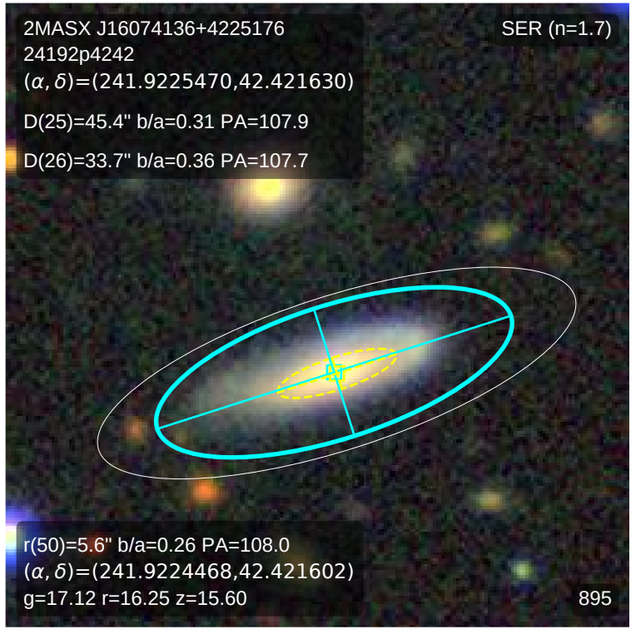

WISEA J160722.87+311448.9
SER (n=0.7)
24185p3124
(α, δ)=(241.8451870,31.246970)
D(25)=24.2" b/a=0.62 PA=131.3
D(26)=20.0" b/a=0.68 PA=130.2
r(50)=4.0" b/a=0.57 PA=129.4
(α, δ)=(241.8452644,31.246942)
g=17.89 r=17.16
890

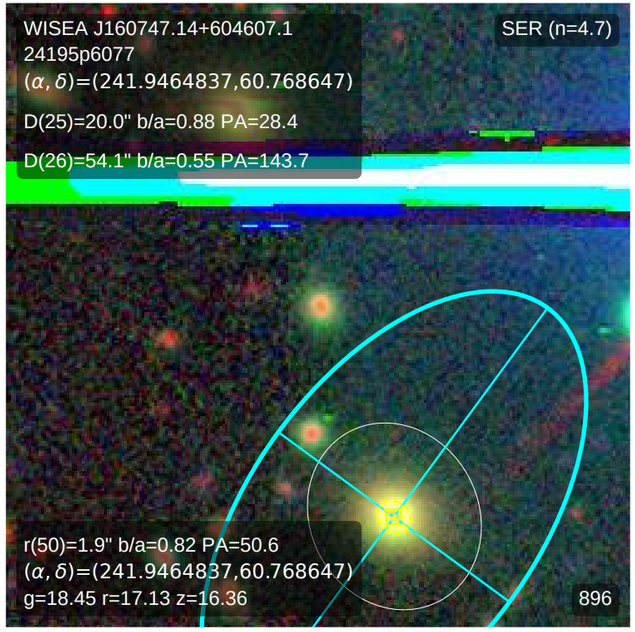

WISEA J160724.79+311427.6
SER (n=1.4)
24185p3124
(α, δ)=(241.8533878,31.240893)
D(25)=114.2" b/a=0.58 PA=30.0
D(26)=33.8" b/a=0.59 PA=53.2
r(50)=7.9" b/a=0.56 PA=49.2
(α, δ)=(241.8532493,31.240948)
g=16.60 r=16.06
891


WISEA J160736.93+514555.8
SER (n=2.6)
24189p5176
(α, δ)=(241.9034245,51.765626)
D(25)=20.0" b/a=0.68 PA=173.0
D(26)=32.0" b/a=0.56 PA=129.0
r(50)=2.0" b/a=0.66 PA=158.6
(α, δ)=(241.9038687,51.765455)
g=17.45 r=17.24 z=17.13
892

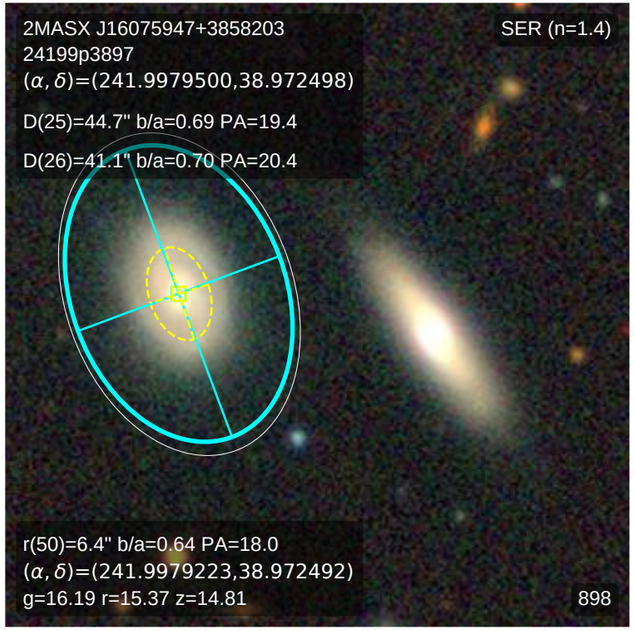

2MASX J16073494+5146117
SER (n=1.9)
24189p5176
(α, δ)=(241.8953547,51.769956)
D(25)=35.6" b/a=0.59 PA=3.8
D(26)=32.1" b/a=0.66 PA=2.6
r(50)=5.6" b/a=0.41 PA=27.1
(α, δ)=(241.8956715,51.769826)
g=16.25 r=15.85 z=15.62
893

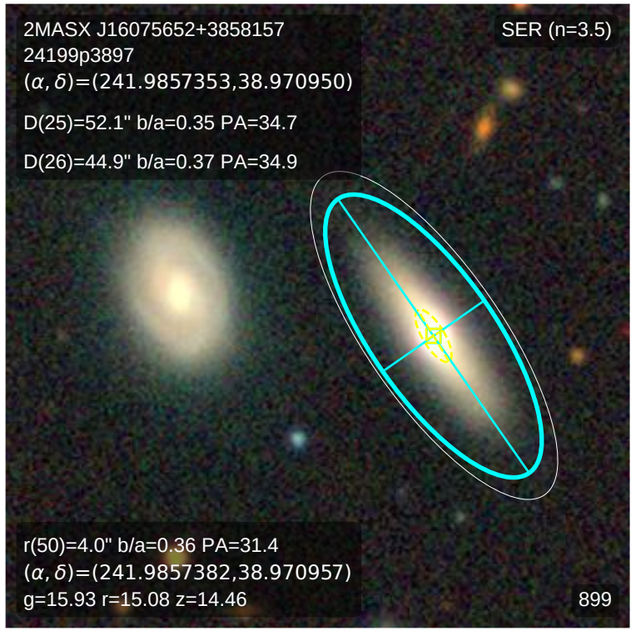

WISEA J160741.94+422534.6
SER (n=4.4)
24192p4242
(α, δ)=(241.9247141,42.426236)
D(25)=20.0" b/a=0.71 PA=115.0
D(26)=14.3" b/a=0.84 PA=80.4
r(50)=1.1" b/a=0.78 PA=106.1
(α, δ)=(241.9247608,42.426267)
g=18.52 r=17.41 z=16.67
894

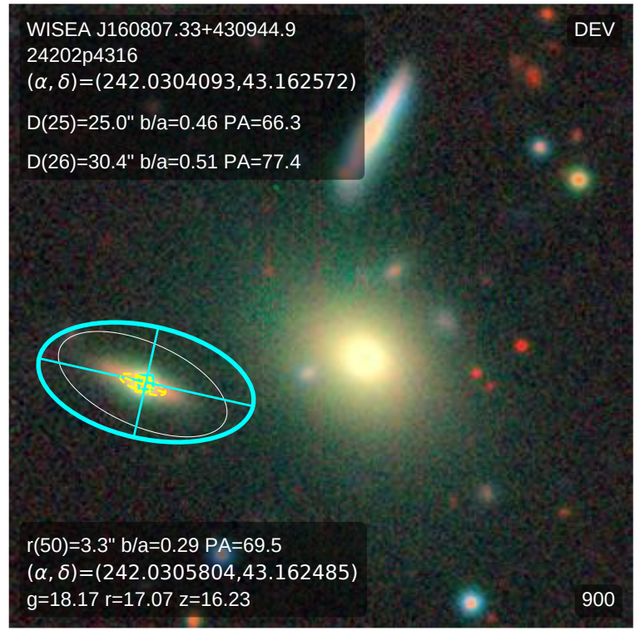

2MASX J16074136+4225176
SER (n=1.7)
24192p4242
(α, δ)=(241.9225470,42.421630)
D(25)=45.4" b/a=0.31 PA=107.9
D(26)=33.7" b/a=0.36 PA=107.7
r(50)=5.6" b/a=0.26 PA=108.0
(α, δ)=(241.9224468,42.421602)
g=17.12 r=16.25 z=15.60
895

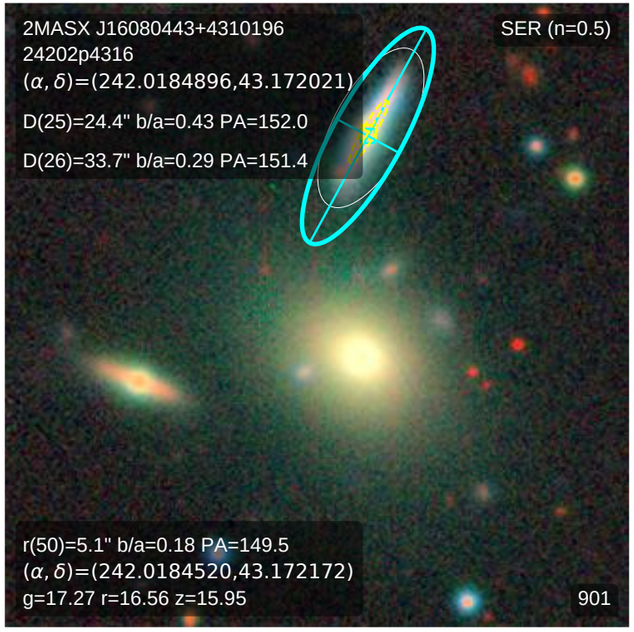

WISEA J160747.14+604607.1
SER (n=4.7)
24195p6077
(α, δ)=(241.9464837,60.768647)
D(25)=20.0" b/a=0.88 PA=28.4
D(26)=54.1" b/a=0.55 PA=143.7
r(50)=1.9" b/a=0.82 PA=50.6
(α, δ)=(241.9464837,60.768647)
g=18.45 r=17.13 z=16.36
896

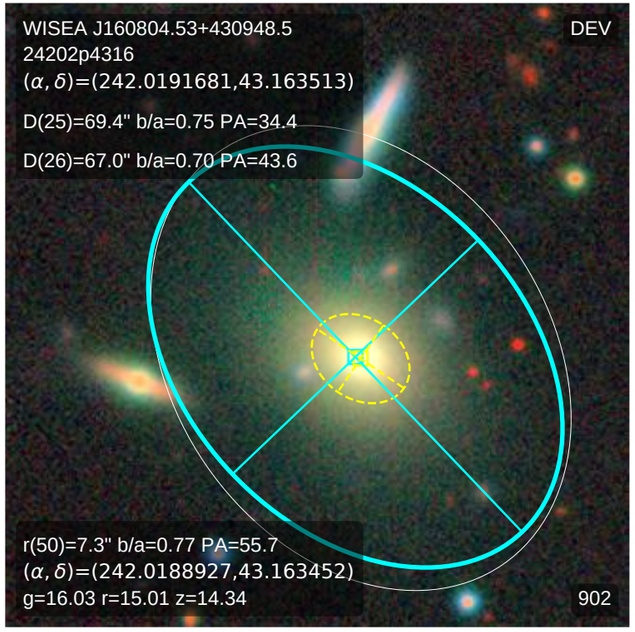

WISEA J160749.35+604648.9
DEV
24195p6077
(α, δ)=(241.9556472,60.780227)
D(25)=20.0" b/a=0.85 PA=92.0
D(26)=61.4" b/a=0.32 PA=101.6
r(50)=2.2" b/a=0.76 PA=56.3
(α, δ)=(241.9556472,60.780227)
g=18.74 r=17.39 z=16.60
897

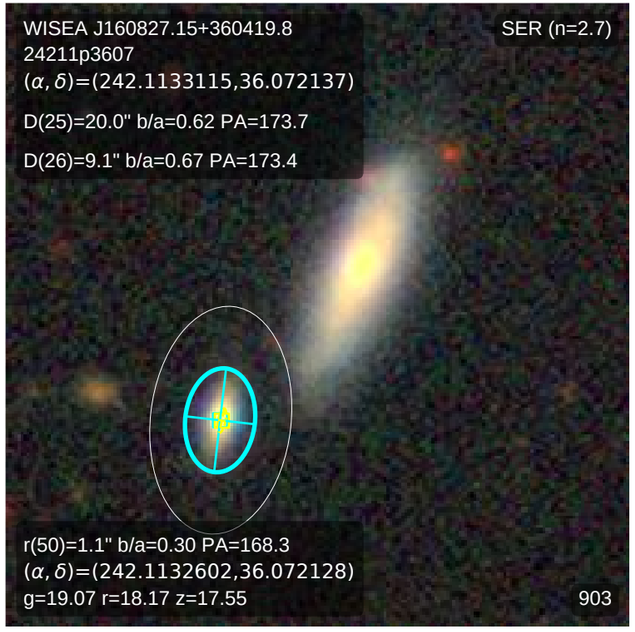

2MASX J16075947+3858203
SER (n=1.4)
24199p3897
(α, δ)=(241.9979500,38.972498)
D(25)=44.7" b/a=0.69 PA=19.4
D(26)=41.1" b/a=0.70 PA=20.4
r(50)=6.4" b/a=0.64 PA=18.0
(α, δ)=(241.9979223,38.972492)
g=16.19 r=15.37 z=14.81
898

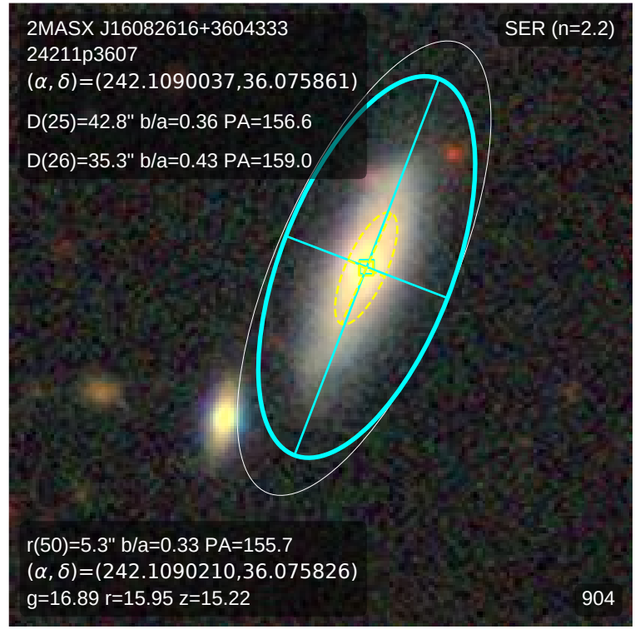

2MASX J16075652+3858157
SER (n=3.5)
24199p3897
(α, δ)=(241.9857353,38.970950)
D(25)=52.1" b/a=0.35 PA=34.7
D(26)=44.9" b/a=0.37 PA=34.9
r(50)=4.0" b/a=0.36 PA=31.4
(α, δ)=(241.9857382,38.970957)
g=15.93 r=15.08 z=14.46
899

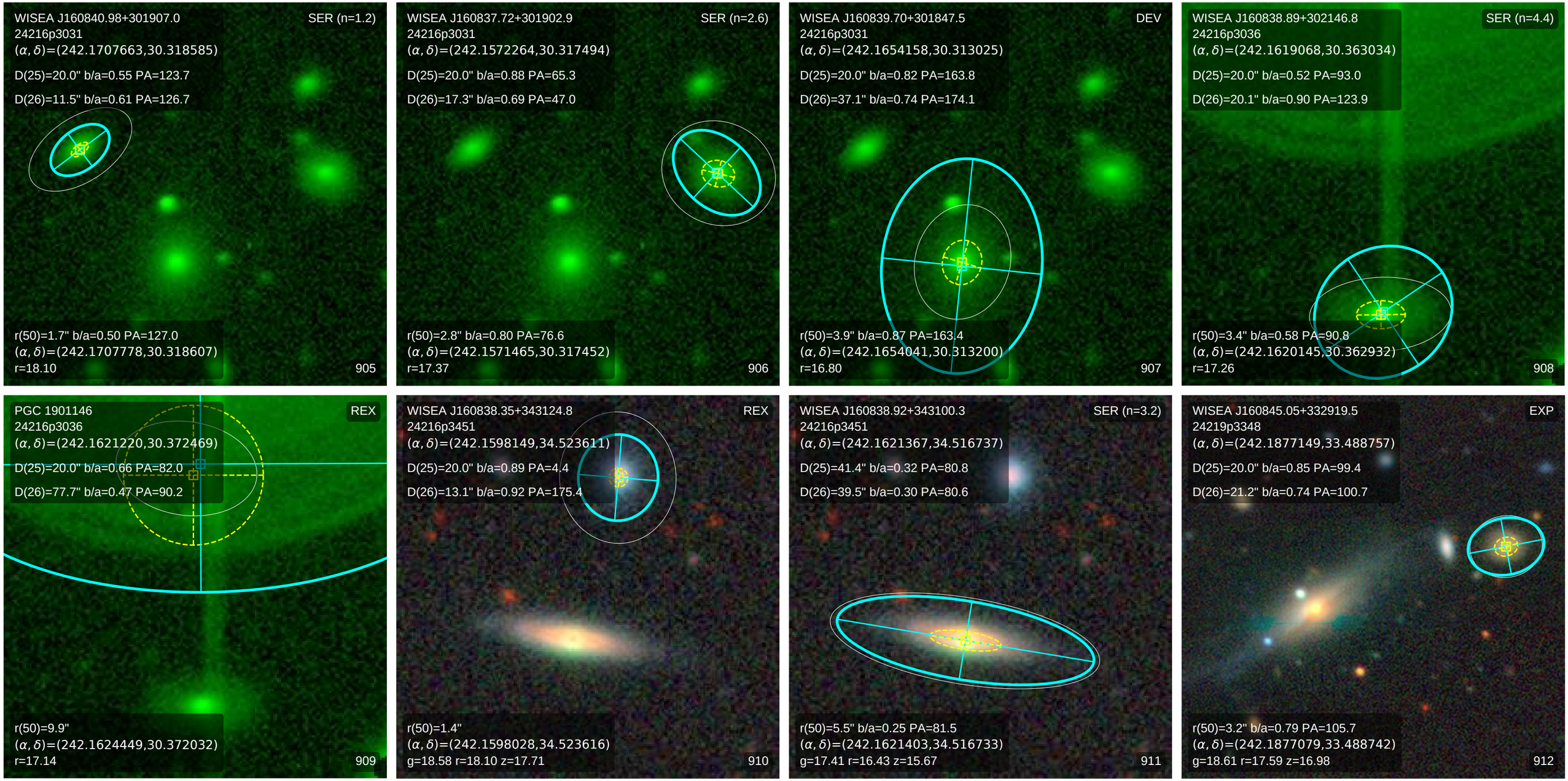

WISEA J160807.33+430944.9
DEV
24202p4316
(α, δ)=(242.0304093,43.162572)
D(25)=25.0" b/a=0.46 PA=66.3
D(26)=30.4" b/a=0.51 PA=77.4
r(50)=3.3" b/a=0.29 PA=69.5
(α, δ)=(242.0305804,43.162485)
g=18.17 r=17.07 z=16.23
900

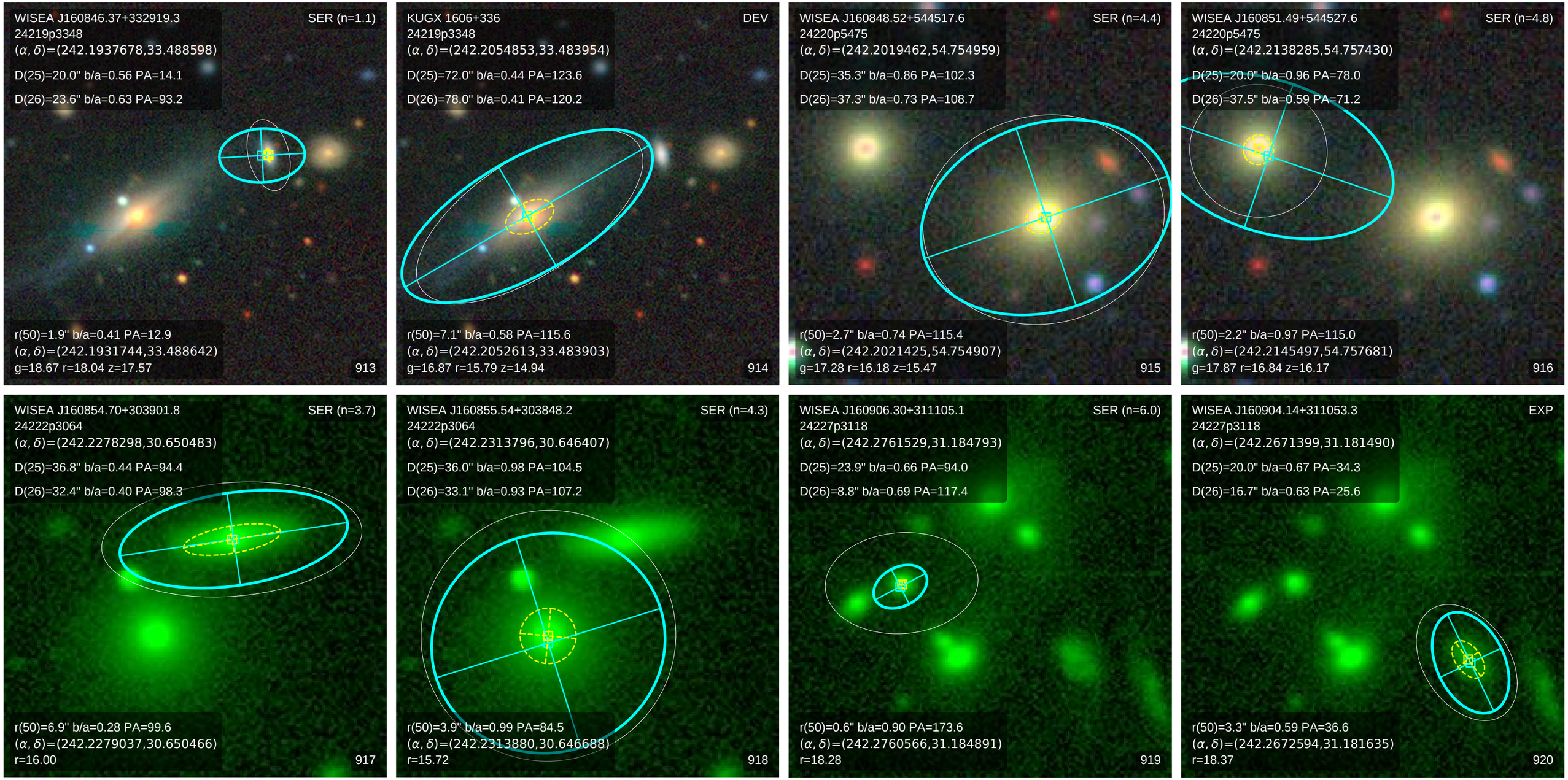

2MASX J16080443+4310196
SER (n=0.5)
24202p4316
(α, δ)=(242.0184896,43.172021)
D(25)=24.4" b/a=0.43 PA=152.0
D(26)=33.7" b/a=0.29 PA=151.4
r(50)=5.1" b/a=0.18 PA=149.5
(α, δ)=(242.0184520,43.172172)
g=17.27 r=16.56 z=15.95
901

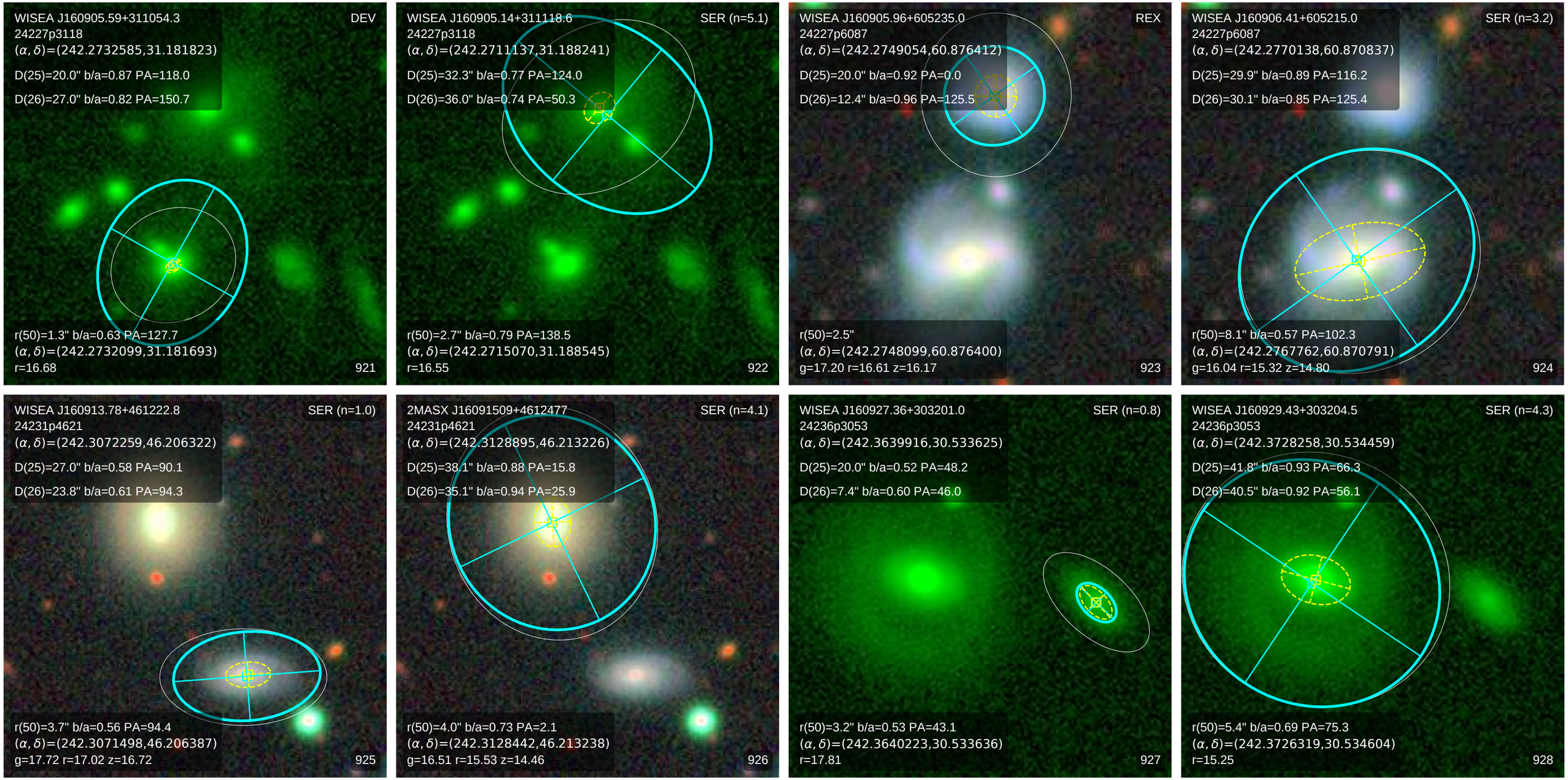

WISEA J160804.53+430948.5
DEV
24202p4316
(α, δ)=(242.0191681,43.163513)
D(25)=69.4" b/a=0.75 PA=34.4
D(26)=67.0" b/a=0.70 PA=43.6
r(50)=7.3" b/a=0.77 PA=55.7
(α, δ)=(242.0188927,43.163452)
g=16.03 r=15.01 z=14.34
902

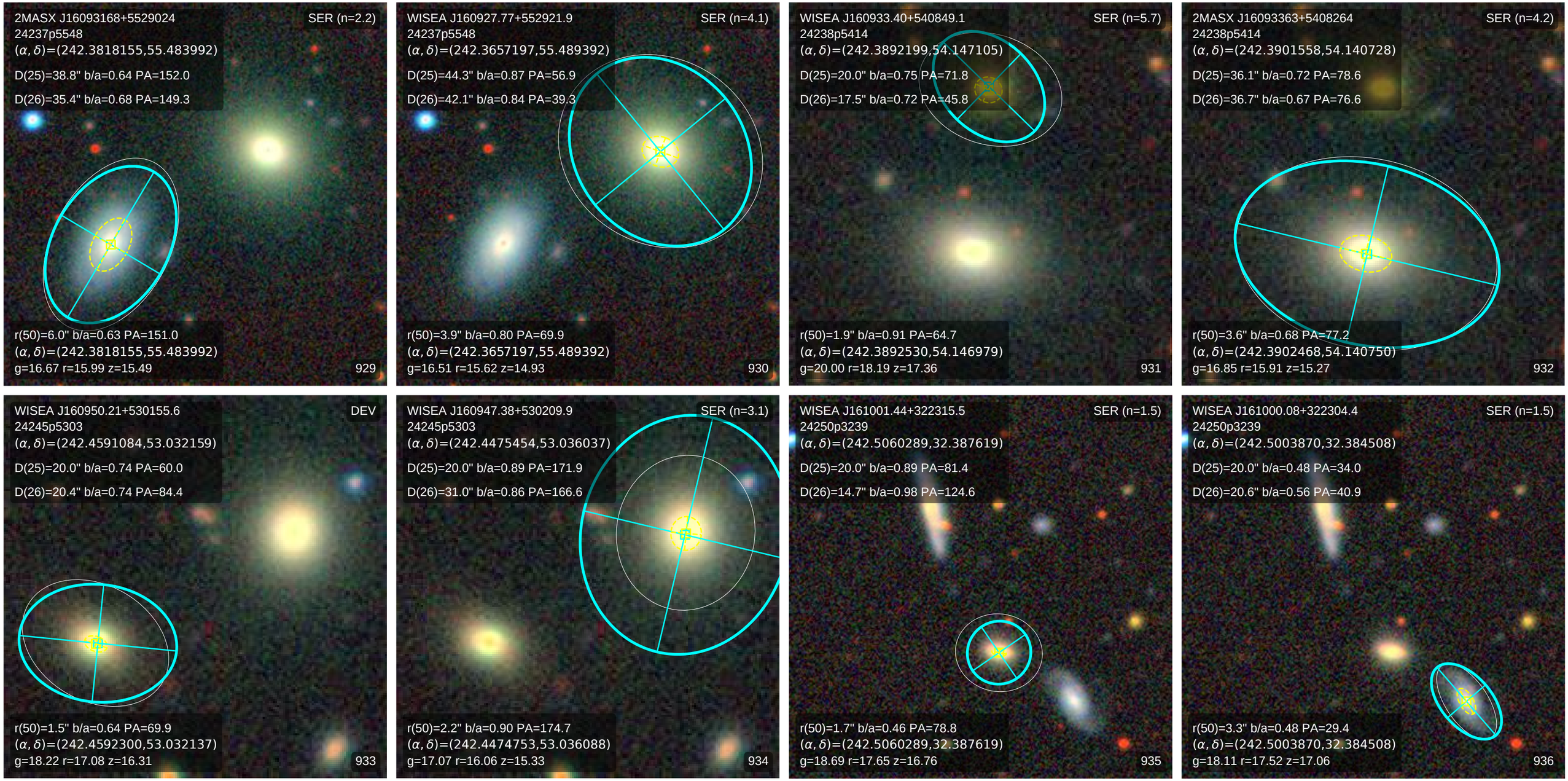

WISEA J160827.15+360419.8
SER (n=2.7)
24211p3607
(α, δ)=(242.1133115,36.072137)
D(25)=20.0" b/a=0.62 PA=173.7
D(26)=9.1" b/a=0.67 PA=173.4
r(50)=1.1" b/a=0.30 PA=168.3
(α, δ)=(242.1132602,36.072128)
g=19.07 r=18.17 z=17.55
903

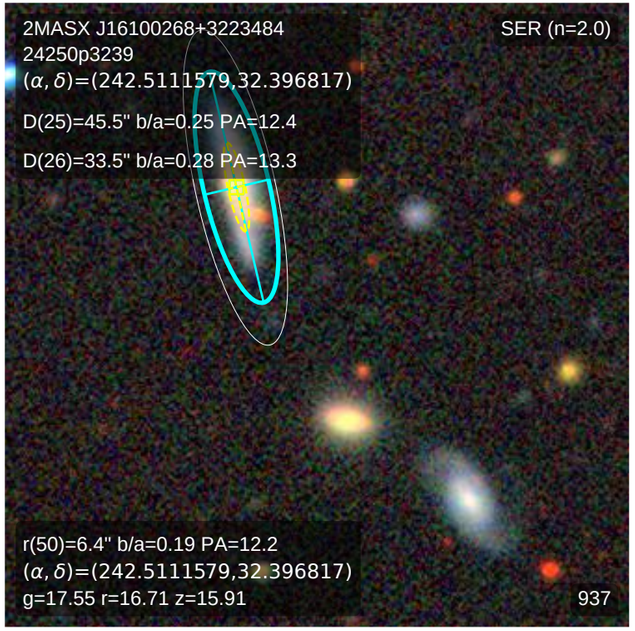

2MASX J16082616+3604333
SER (n=2.2)
24211p3607
(α, δ)=(242.1090037,36.075861)
D(25)=42.8" b/a=0.36 PA=156.6
D(26)=35.3" b/a=0.43 PA=159.0
r(50)=5.3" b/a=0.33 PA=155.7
(α, δ)=(242.1090210,36.075826)
g=16.89 r=15.95 z=15.22
904

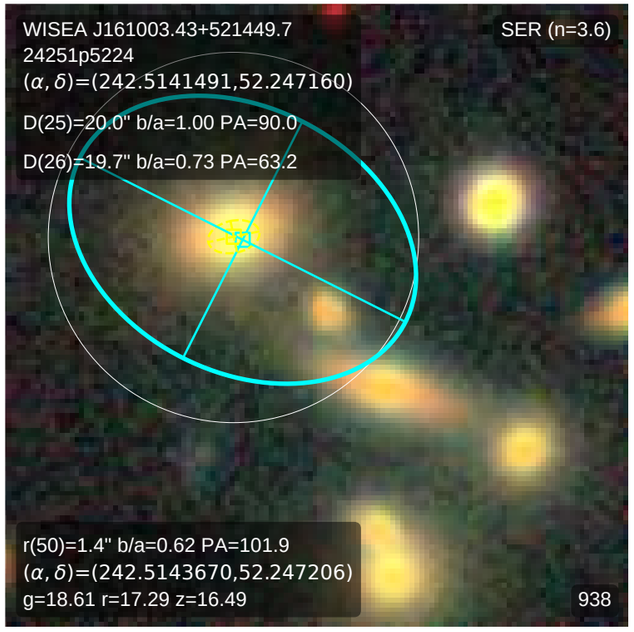

WISEA J160840.98+301907.0
SER (n=1.2)
24216p3031
(α, δ)=(242.1707663,30.318585)
D(25)=20.0" b/a=0.55 PA=123.7
D(26)=11.5" b/a=0.61 PA=126.7
r(50)=1.7" b/a=0.50 PA=127.0
(α, δ)=(242.1707778,30.318607)
r=18.10
905
WISEA J160837.72+301902.9
SER (n=2.6)
24216p3031
(α, δ)=(242.1572264,30.317494)
D(25)=20.0" b/a=0.88 PA=65.3
D(26)=17.3" b/a=0.69 PA=47.0
r(50)=2.8" b/a=0.80 PA=76.6
(α, δ)=(242.1571465,30.317452)
r=17.37
906
WISEA J160839.70+301847.5
DEV
24216p3031
(α, δ)=(242.1654158,30.313025)
D(25)=20.0" b/a=0.82 PA=163.8
D(26)=37.1" b/a=0.74 PA=174.1
r(50)=3.9" b/a=0.87 PA=163.4
(α, δ)=(242.1654041,30.313200)
r=16.80
907
WISEA J160838.89+302146.8
SER (n=4.4)
24216p3036
(α, δ)=(242.1619068,30.363034)
D(25)=20.0" b/a=0.52 PA=93.0
D(26)=20.1" b/a=0.90 PA=123.9
r(50)=3.4" b/a=0.58 PA=90.8
(α, δ)=(242.1620145,30.362932)
r=17.26
908
PGC 1901146
REX
24216p3036
(α, δ)=(242.1621220,30.372469)
D(25)=20.0" b/a=0.66 PA=82.0
D(26)=77.7" b/a=0.47 PA=90.2
r(50)=9.9"
(α, δ)=(242.1624449,30.372032)
r=17.14
909
WISEA J160838.35+343124.8
REX
24216p3451
(α, δ)=(242.1598149,34.523611)
D(25)=20.0" b/a=0.89 PA=4.4
D(26)=13.1" b/a=0.92 PA=175.4
r(50)=1.4"
(α, δ)=(242.1598028,34.523616)
g=18.58 r=18.10 z=17.71
910
WISEA J160838.92+343100.3
SER (n=3.2)
24216p3451
(α, δ)=(242.1621367,34.516737)
D(25)=41.4" b/a=0.32 PA=80.8
D(26)=39.5" b/a=0.30 PA=80.6
r(50)=5.5" b/a=0.25 PA=81.5
(α, δ)=(242.1621403,34.516733)
g=17.41 r=16.43 z=15.67
911
WISEA J160845.05+332919.5
EXP
24219p3348
(α, δ)=(242.1877149,33.488757)
D(25)=20.0" b/a=0.85 PA=99.4
D(26)=21.2" b/a=0.74 PA=100.7
r(50)=3.2" b/a=0.79 PA=105.7
(α, δ)=(242.1877079,33.488742)
g=18.61 r=17.59 z=16.98
912

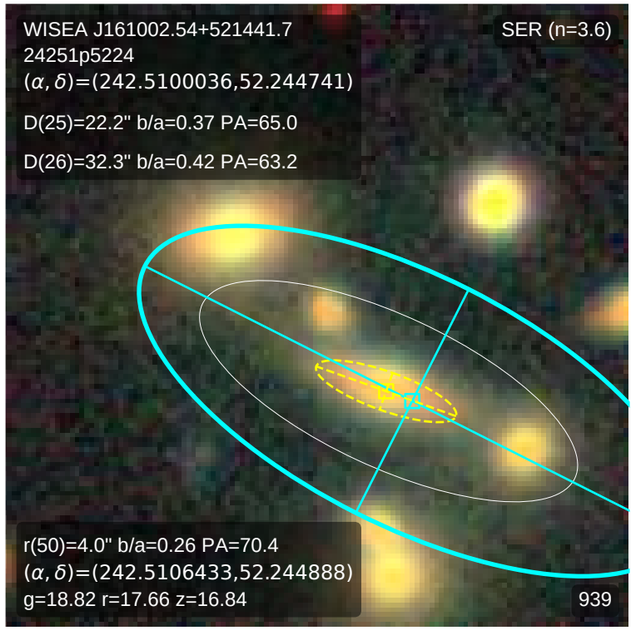

WISEA J160846.37+332919.3
SER (n=1.1)
24219p3348
(α, δ)=(242.1937678,33.488598)
D(25)=20.0" b/a=0.56 PA=14.1
D(26)=23.6" b/a=0.63 PA=93.2
r(50)=1.9" b/a=0.41 PA=12.9
(α, δ)=(242.1931744,33.488642)
g=18.67 r=18.04 z=17.57
913
KUGX 1606+336
DEV
24219p3348
(α, δ)=(242.2054853,33.483954)
D(25)=72.0" b/a=0.44 PA=123.6
D(26)=78.0" b/a=0.41 PA=120.2
r(50)=7.1" b/a=0.58 PA=115.6
(α, δ)=(242.2052613,33.483903)
g=16.87 r=15.79 z=14.94
914
WISEA J160848.52+544517.6
SER (n=4.4)
24220p5475
(α, δ)=(242.2019462,54.754959)
D(25)=35.3" b/a=0.86 PA=102.3
D(26)=37.3" b/a=0.73 PA=108.7
r(50)=2.7" b/a=0.74 PA=115.4
(α, δ)=(242.2021425,54.754907)
g=17.28 r=16.18 z=15.47
915
WISEA J160851.49+544527.6
SER (n=4.8)
24220p5475
(α, δ)=(242.2138285,54.757430)
D(25)=20.0" b/a=0.96 PA=78.0
D(26)=37.5" b/a=0.59 PA=71.2
r(50)=2.2" b/a=0.97 PA=115.0
(α, δ)=(242.2145497,54.757681)
g=17.87 r=16.84 z=16.17
916
WISEA J160854.70+303901.8
SER (n=3.7)
24222p3064
(α, δ)=(242.2278298,30.650483)
D(25)=36.8" b/a=0.44 PA=94.4
D(26)=32.4" b/a=0.40 PA=98.3
r(50)=6.9" b/a=0.28 PA=99.6
(α, δ)=(242.2279037,30.650466)
r=16.00
917
WISEA J160855.54+303848.2
SER (n=4.3)
24222p3064
(α, δ)=(242.2313796,30.646407)
D(25)=36.0" b/a=0.98 PA=104.5
D(26)=33.1" b/a=0.93 PA=107.2
r(50)=3.9" b/a=0.99 PA=84.5
(α, δ)=(242.2313880,30.646688)
r=15.72
918
WISEA J160906.30+311105.1
SER (n=6.0)
24227p3118
(α, δ)=(242.2761529,31.184793)
D(25)=23.9" b/a=0.66 PA=94.0
D(26)=8.8" b/a=0.69 PA=117.4
r(50)=0.6" b/a=0.90 PA=173.6
(α, δ)=(242.2760566,31.184891)
r=18.28
919
WISEA J160904.14+311053.3
EXP
24227p3118
(α, δ)=(242.2671399,31.181490)
D(25)=20.0" b/a=0.67 PA=34.3
D(26)=16.7" b/a=0.63 PA=25.6
r(50)=3.3" b/a=0.59 PA=36.6
(α, δ)=(242.2672594,31.181635)
r=18.37
920

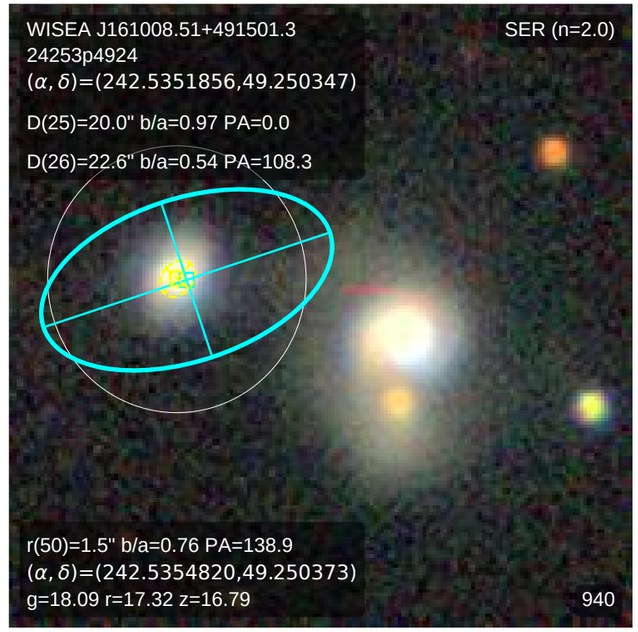

WISEA J160905.59+311054.3
DEV
24227p3118
(α, δ)=(242.2732585,31.181823)
D(25)=20.0" b/a=0.87 PA=118.0
D(26)=27.0" b/a=0.82 PA=150.7
r(50)=1.3" b/a=0.63 PA=127.7
(α, δ)=(242.2732099,31.181693)
r=16.68
921
WISEA J160905.14+311118.6
SER (n=5.1)
24227p3118
(α, δ)=(242.2711137,31.188241)
D(25)=32.3" b/a=0.77 PA=124.0
D(26)=36.0" b/a=0.74 PA=50.3
r(50)=2.7" b/a=0.79 PA=138.5
(α, δ)=(242.2715070,31.188545)
r=16.55
922
WISEA J160905.96+605235.0
REX
24227p6087
(α, δ)=(242.2749054,60.876412)
D(25)=20.0" b/a=0.92 PA=0.0
D(26)=12.4" b/a=0.96 PA=125.5
r(50)=2.5"
(α, δ)=(242.2748099,60.876400)
g=17.20 r=16.61 z=16.17
923
WISEA J160906.41+605215.0
SER (n=3.2)
24227p6087
(α, δ)=(242.2770138,60.870837)
D(25)=29.9" b/a=0.89 PA=116.2
D(26)=30.1" b/a=0.85 PA=125.4
r(50)=8.1" b/a=0.57 PA=102.3
(α, δ)=(242.2767762,60.870791)
g=16.04 r=15.32 z=14.80
924
WISEA J160913.78+461222.8
SER (n=1.0)
24231p4621
(α, δ)=(242.3072259,46.206322)
D(25)=27.0" b/a=0.58 PA=90.1
D(26)=23.8" b/a=0.61 PA=94.3
r(50)=3.7" b/a=0.56 PA=94.4
(α, δ)=(242.3071498,46.206387)
g=17.72 r=17.02 z=16.72
925
2MASX J16091509+4612477
SER (n=4.1)
24231p4621
(α, δ)=(242.3128895,46.213226)
D(25)=38.1" b/a=0.88 PA=15.8
D(26)=35.1" b/a=0.94 PA=25.9
r(50)=4.0" b/a=0.73 PA=2.1
(α, δ)=(242.3128442,46.213238)
g=16.51 r=15.53 z=14.46
926
WISEA J160927.36+303201.0
SER (n=0.8)
24236p3053
(α, δ)=(242.3639916,30.533625)
D(25)=20.0" b/a=0.52 PA=48.2
D(26)=7.4" b/a=0.60 PA=46.0
r(50)=3.2" b/a=0.53 PA=43.1
(α, δ)=(242.3640223,30.533636)
r=17.81
927
WISEA J160929.43+303204.5
SER (n=4.3)
24236p3053
(α, δ)=(242.3728258,30.534459)
D(25)=41.8" b/a=0.93 PA=66.3
D(26)=40.5" b/a=0.92 PA=56.1
r(50)=5.4" b/a=0.69 PA=75.3
(α, δ)=(242.3726319,30.534604)
r=15.25
928

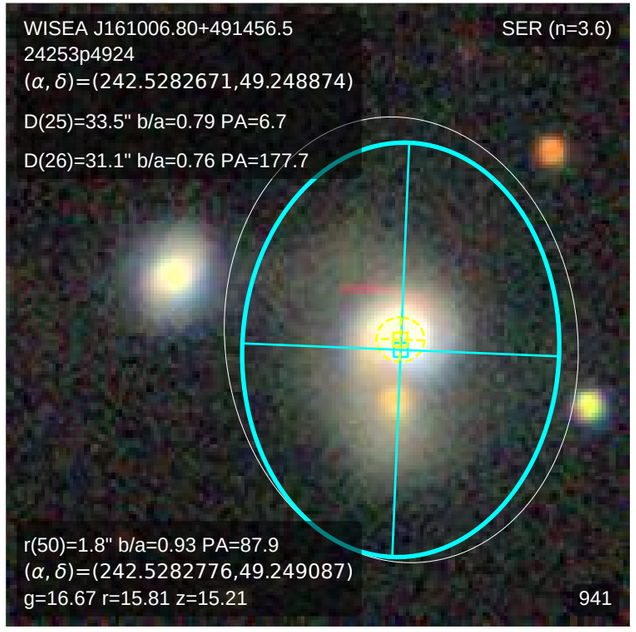

2MASX J16093168+5529024
24237p5548
(α, δ)=(242.3818155,55.483992)
D(25)=38.8" b/a=0.64 PA=152.0
D(26)=35.4" b/a=0.68 PA=149.3
SER (n=2.2)
r(50)=6.0" b/a=0.63 PA=151.0
(α, δ)=(242.3818155,55.483992)
g=16.67 r=15.99 z=15.49
929
WISEA J160927.77+552921.9
24237p5548
(α, δ)=(242.3657197,55.489392)
D(25)=44.3" b/a=0.87 PA=56.9
D(26)=42.1" b/a=0.84 PA=39.3
SER (n=4.1)
r(50)=3.9" b/a=0.80 PA=69.9
(α, δ)=(242.3657197,55.489392)
g=16.51 r=15.62 z=14.93
930
WISEA J160933.40+540849.1
24238p5414
(α, δ)=(242.3892199,54.147105)
D(25)=20.0" b/a=0.75 PA=71.8
D(26)=17.5" b/a=0.72 PA=45.8
SER (n=5.7)
r(50)=1.9" b/a=0.91 PA=64.7
(α, δ)=(242.3892530,54.146979)
g=20.00 r=18.19 z=17.36
931
2MASX J16093363+5408264
24238p5414
(α, δ)=(242.3901558,54.140728)
D(25)=36.1" b/a=0.72 PA=78.6
D(26)=36.7" b/a=0.67 PA=76.6
SER (n=4.2)
r(50)=3.6" b/a=0.68 PA=77.2
(α, δ)=(242.3902468,54.140750)
g=16.85 r=15.91 z=15.27
932
WISEA J160950.21+530155.6
24245p5303
(α, δ)=(242.4591084,53.032159)
D(25)=20.0" b/a=0.74 PA=60.0
D(26)=20.4" b/a=0.74 PA=84.4
DEV
r(50)=1.5" b/a=0.64 PA=69.9
(α, δ)=(242.4592300,53.032137)
g=18.22 r=17.08 z=16.31
933
WISEA J160947.38+530209.9
24245p5303
(α, δ)=(242.4475454,53.036037)
D(25)=20.0" b/a=0.89 PA=171.9
D(26)=31.0" b/a=0.86 PA=166.6
SER (n=3.1)
r(50)=2.2" b/a=0.90 PA=174.7
(α, δ)=(242.4474753,53.036088)
g=17.07 r=16.06 z=15.33
934
WISEA J161001.44+322315.5
24250p3239
(α, δ)=(242.5060289,32.387619)
D(25)=20.0" b/a=0.89 PA=81.4
D(26)=14.7" b/a=0.98 PA=124.6
SER (n=1.5)
r(50)=1.7" b/a=0.46 PA=78.8
(α, δ)=(242.5060289,32.387619)
g=18.69 r=17.65 z=16.76
935
WISEA J161000.08+322304.4
24250p3239
(α, δ)=(242.5003870,32.384508)
D(25)=20.0" b/a=0.48 PA=34.0
D(26)=20.6" b/a=0.56 PA=40.9
SER (n=1.5)
r(50)=3.3" b/a=0.48 PA=29.4
(α, δ)=(242.5003870,32.384508)
g=18.11 r=17.52 z=17.06
936

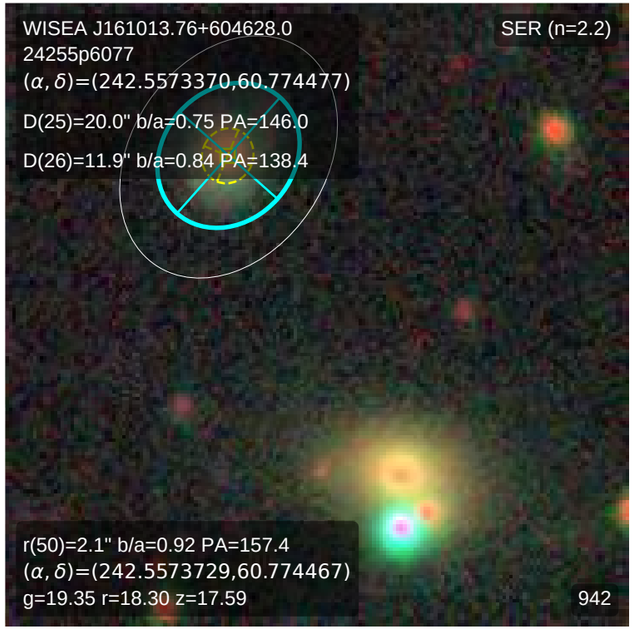

2MASX J16100268+3223484
SER (n=2.0)
24250p3239
(α, δ)=(242.5111579,32.396817)
D(25)=45.5" b/a=0.25 PA=12.4
D(26)=33.5" b/a=0.28 PA=13.3
r(50)=6.4" b/a=0.19 PA=12.2
(α, δ)=(242.5111579,32.396817)
g=17.55 r=16.71 z=15.91
937

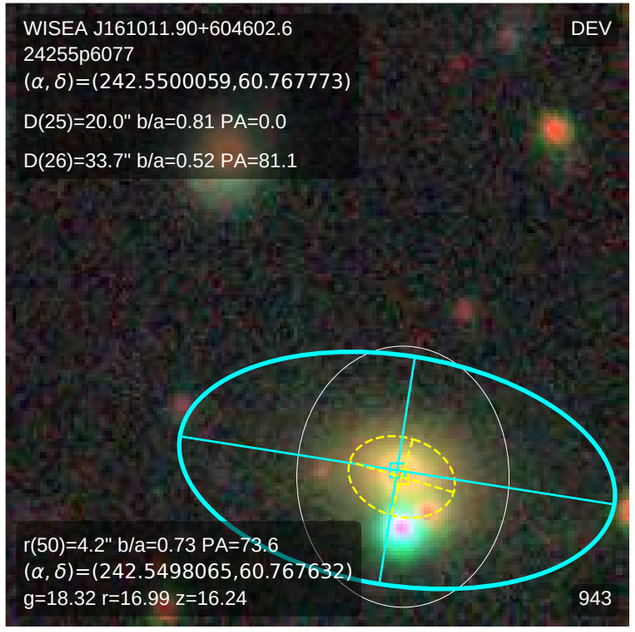

WISEA J161003.43+521449.7
SER (n=3.6)
24251p5224
(α, δ)=(242.5141491,52.247160)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=19.7" b/a=0.73 PA=63.2
r(50)=1.4" b/a=0.62 PA=101.9
(α, δ)=(242.5143670,52.247206)
g=18.61 r=17.29 z=16.49
938

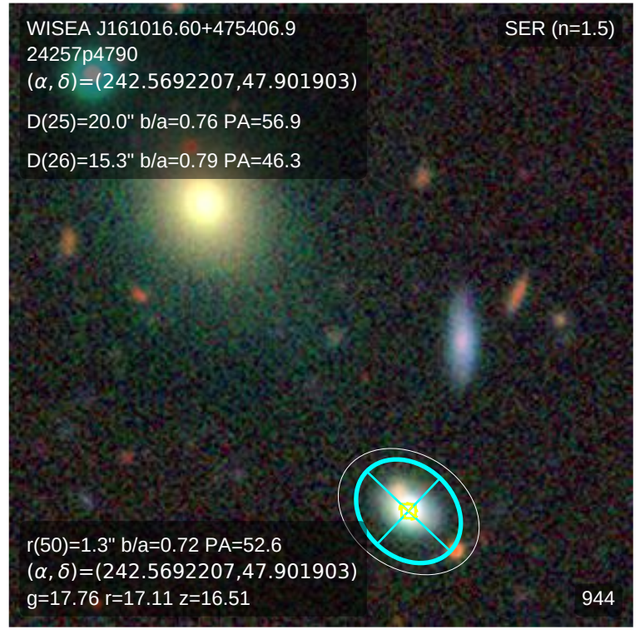

WISEA J161002.54+521441.7
SER (n=3.6)
24251p5224
(α, δ)=(242.5100036,52.244741)
D(25)=22.2" b/a=0.37 PA=65.0
D(26)=32.3" b/a=0.42 PA=63.2
r(50)=4.0" b/a=0.26 PA=70.4
(α, δ)=(242.5106433,52.244888)
g=18.82 r=17.66 z=16.84
939

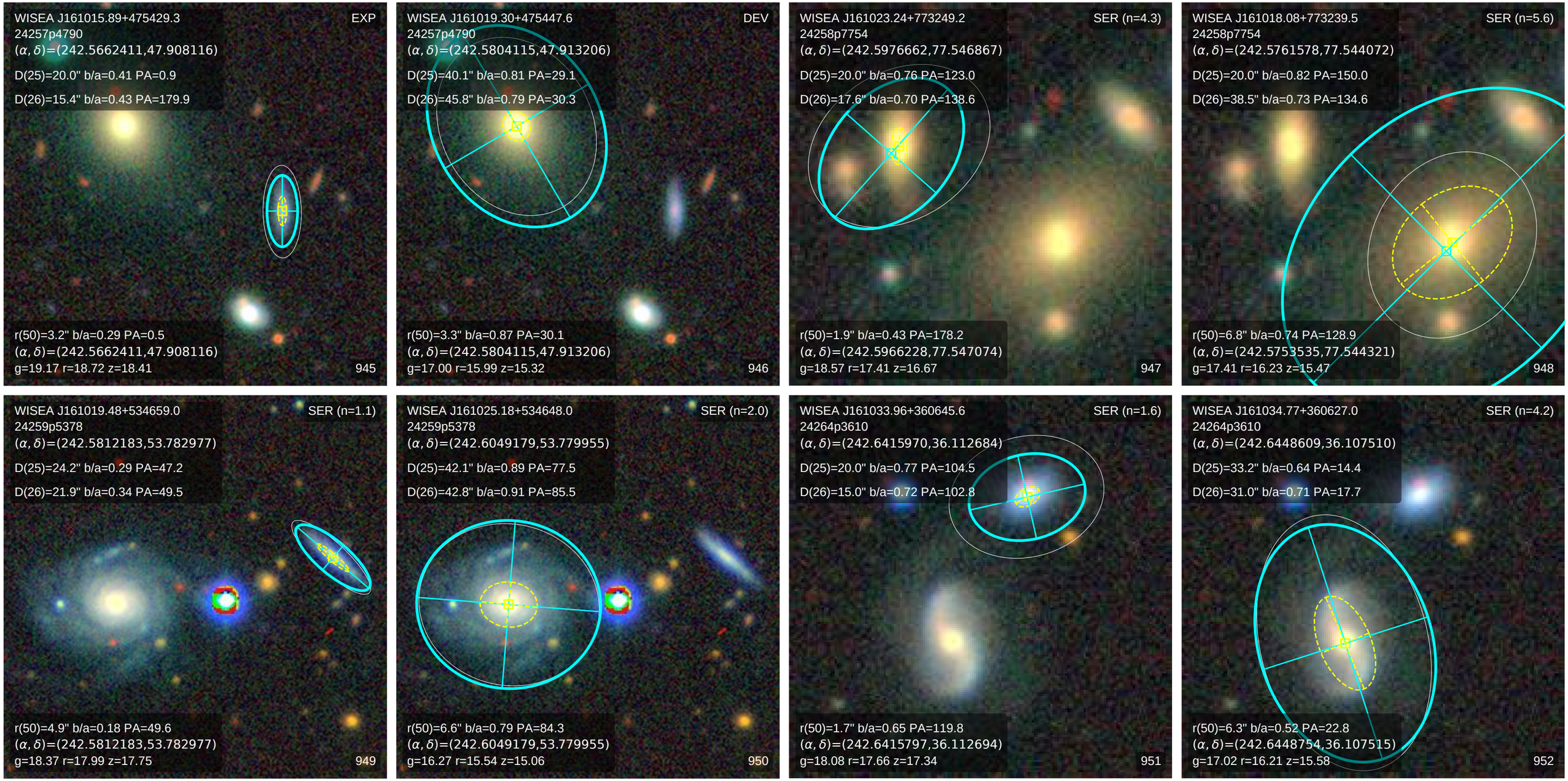

WISEA J161008.51+491501.3
SER (n=2.0)
24253p4924
(α, δ)=(242.5351856,49.250347)
D(25)=20.0" b/a=0.97 PA=0.0
D(26)=22.6" b/a=0.54 PA=108.3
r(50)=1.5" b/a=0.76 PA=138.9
(α, δ)=(242.5354820,49.250373)
g=18.09 r=17.32 z=16.79
940

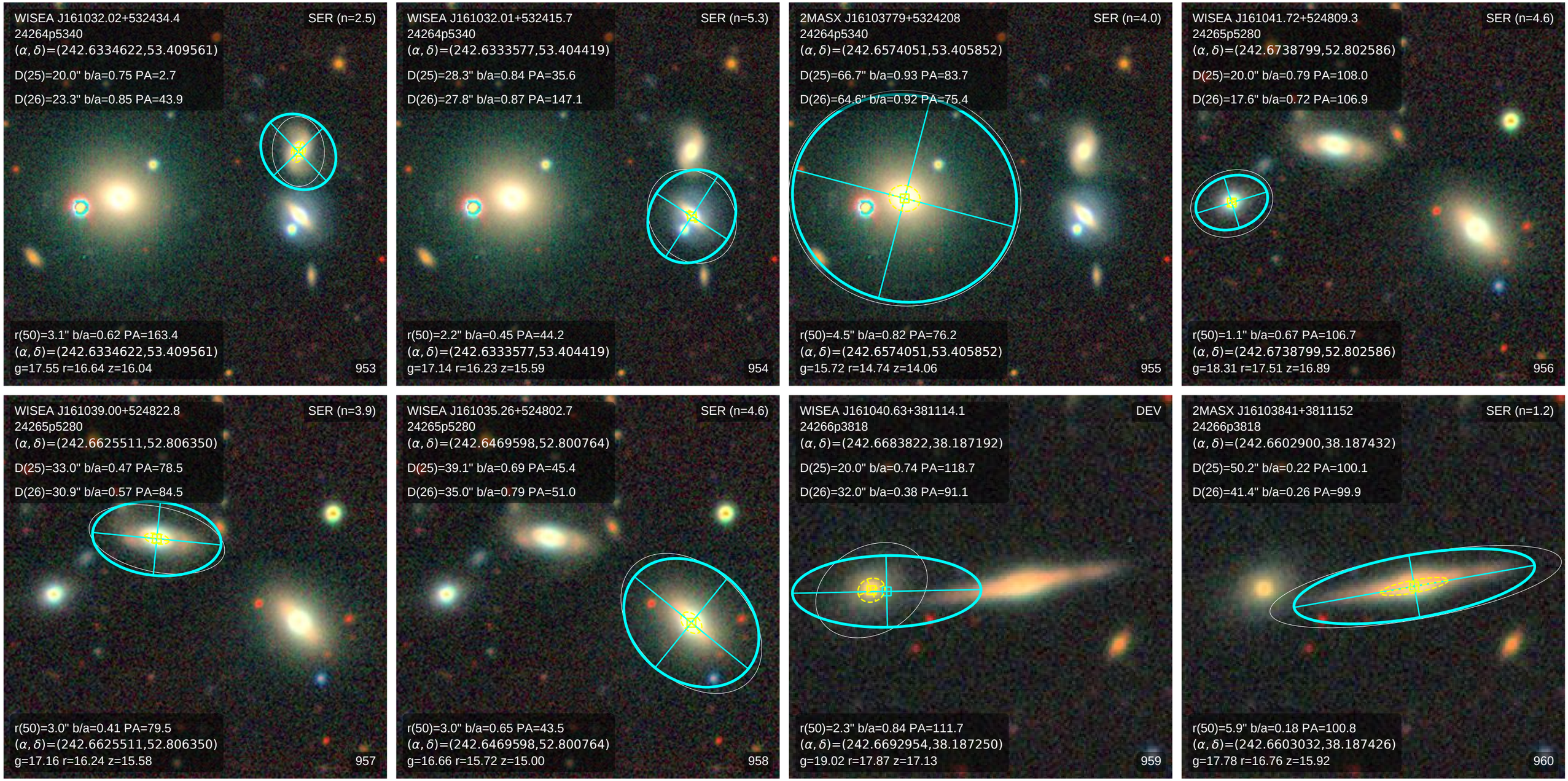

WISEA J161006.80+491456.5
SER (n=3.6)
24253p4924
(α, δ)=(242.5282671,49.248874)
D(25)=33.5" b/a=0.79 PA=6.7
D(26)=31.1" b/a=0.76 PA=177.7
r(50)=1.8" b/a=0.93 PA=87.9
(α, δ)=(242.5282776,49.249087)
g=16.67 r=15.81 z=15.21
941

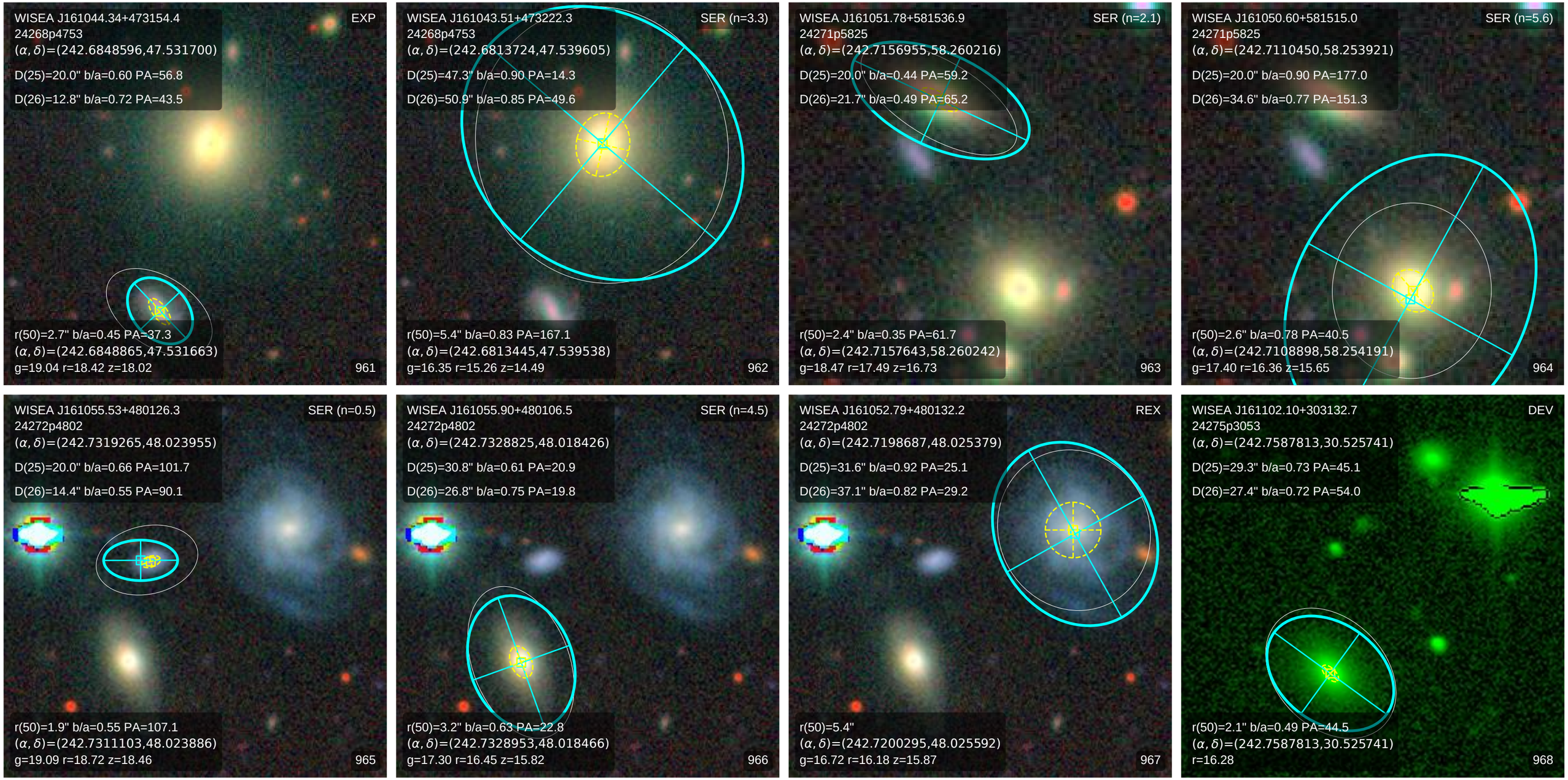

WISEA J161013.76+604628.0
SER (n=2.2)
24255p6077
(α, δ)=(242.5573370,60.774477)
D(25)=20.0" b/a=0.75 PA=146.0
D(26)=11.9" b/a=0.84 PA=138.4
r(50)=2.1" b/a=0.92 PA=157.4
(α, δ)=(242.5573729,60.774467)
g=19.35 r=18.30 z=17.59
942

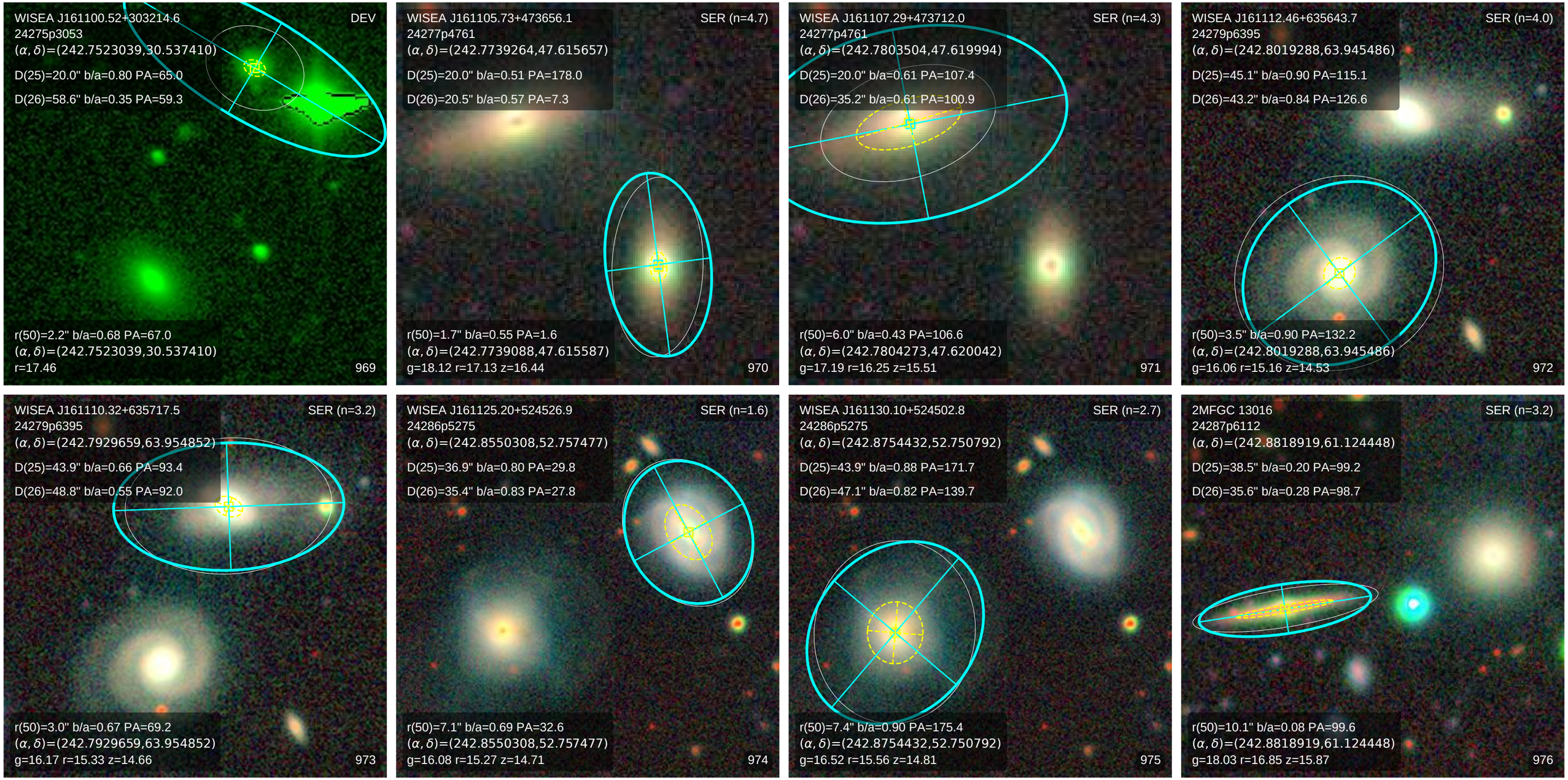

WISEA J161011.90+604602.6
DEV
24255p6077
(α, δ)=(242.5500059,60.767773)
D(25)=20.0" b/a=0.81 PA=0.0
D(26)=33.7" b/a=0.52 PA=81.1
r(50)=4.2" b/a=0.73 PA=73.6
(α, δ)=(242.5498065,60.767632)
g=18.32 r=16.99 z=16.24
943

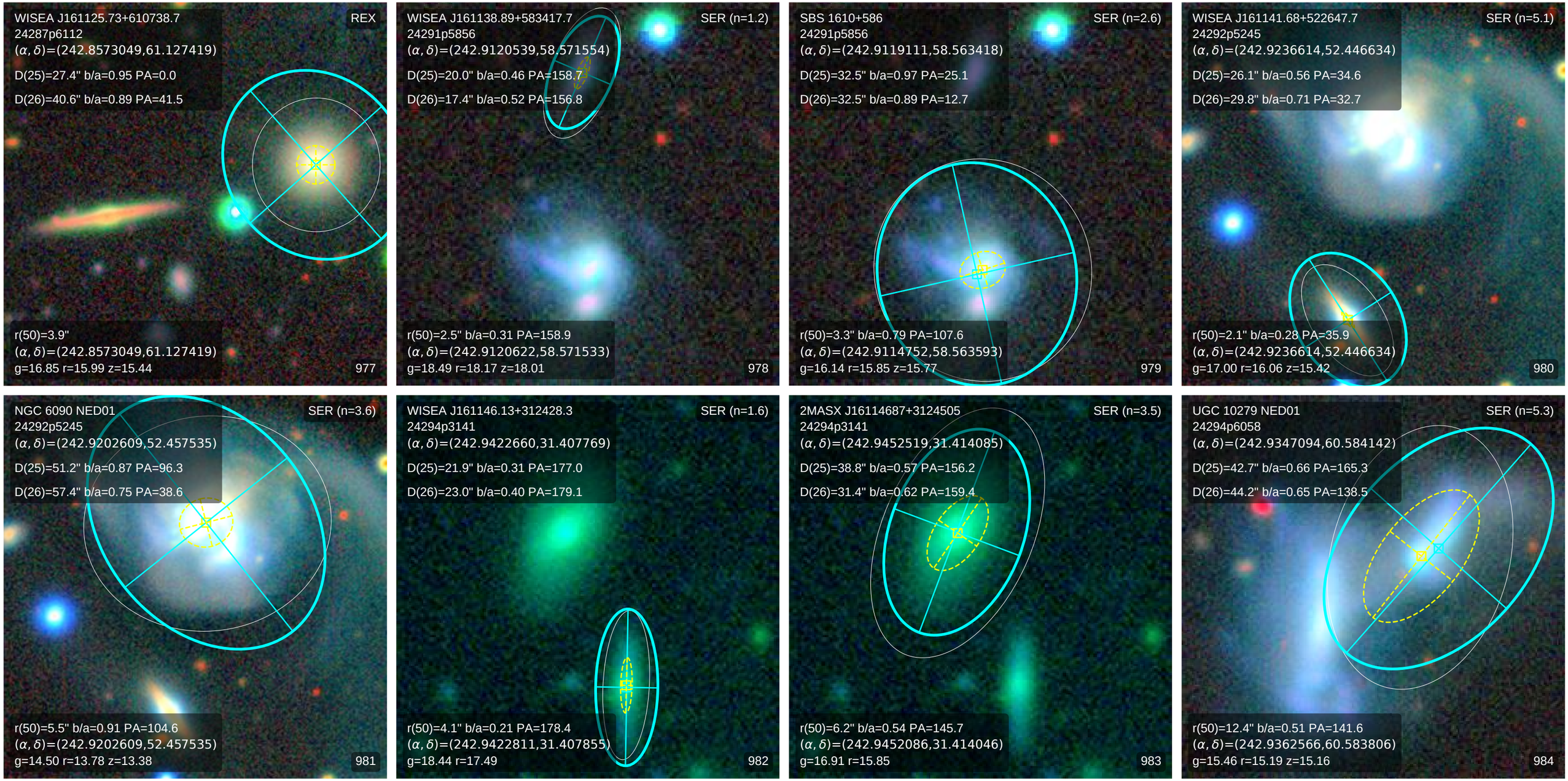

WISEA J161016.60+475406.9
SER (n=1.5)
24257p4790
(α, δ)=(242.5692207,47.901903)
D(25)=20.0" b/a=0.76 PA=56.9
D(26)=15.3" b/a=0.79 PA=46.3
r(50)=1.3" b/a=0.72 PA=52.6
(α, δ)=(242.5692207,47.901903)
g=17.76 r=17.11 z=16.51
944

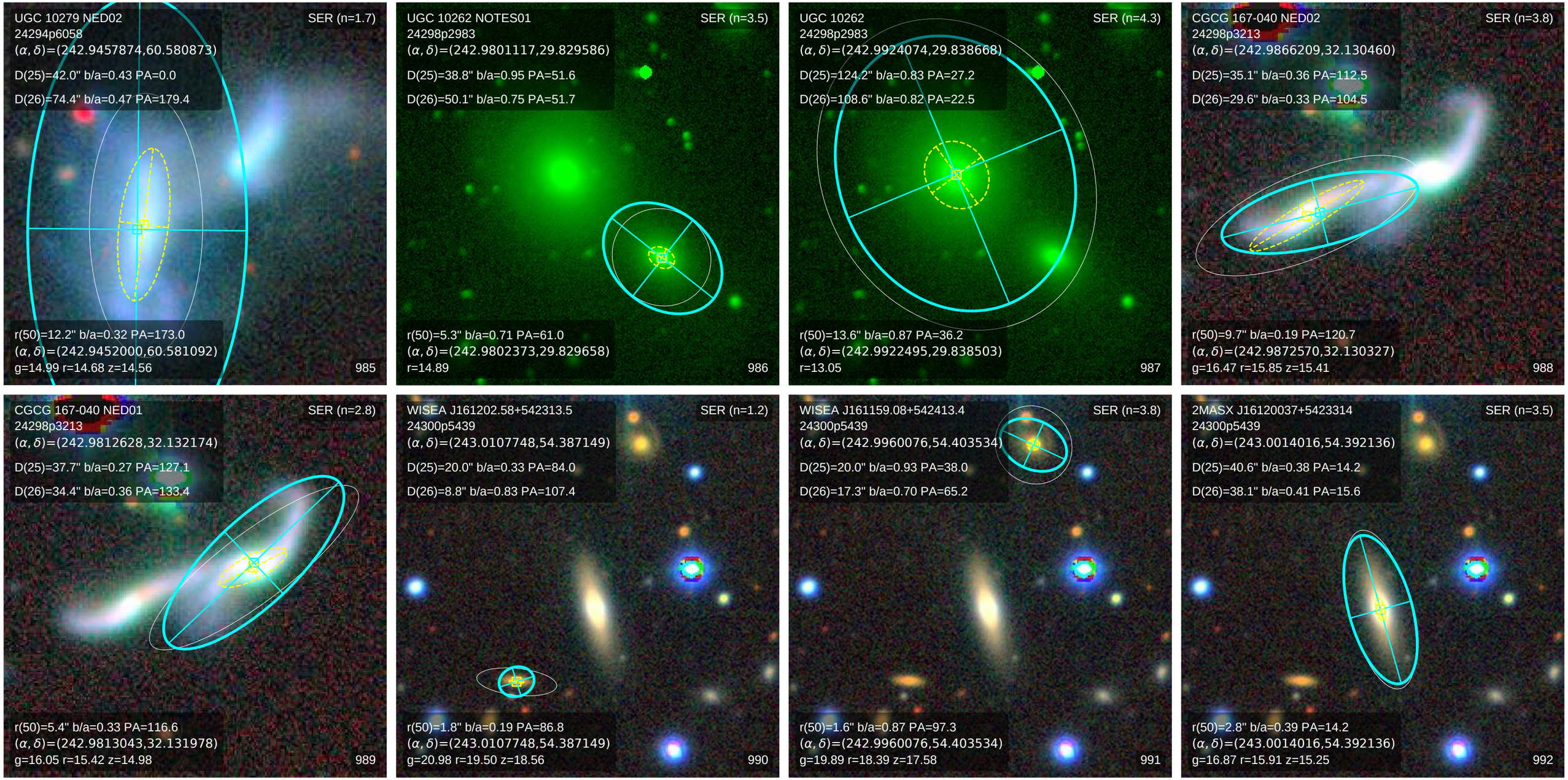

WISEA J161015.89+475429.3
EXP
24257p4790
(α, δ)=(242.5662411,47.908116)
D(25)=20.0" b/a=0.41 PA=0.9
D(26)=15.4" b/a=0.43 PA=179.9
r(50)=3.2" b/a=0.29 PA=0.5
(α, δ)=(242.5662411,47.908116)
g=19.17 r=18.72 z=18.41
945
WISEA J161019.30+475447.6
DEV
24257p4790
(α, δ)=(242.5804115,47.913206)
D(25)=40.1" b/a=0.81 PA=29.1
D(26)=45.8" b/a=0.79 PA=30.3
r(50)=3.3" b/a=0.87 PA=30.1
(α, δ)=(242.5804115,47.913206)
g=17.00 r=15.99 z=15.32
946
WISEA J161023.24+773249.2
SER (n=4.3)
24258p7754
(α, δ)=(242.5976662,77.546867)
D(25)=20.0" b/a=0.76 PA=123.0
D(26)=17.6" b/a=0.70 PA=138.6
r(50)=1.9" b/a=0.43 PA=178.2
(α, δ)=(242.5966228,77.547074)
g=18.57 r=17.41 z=16.67
947
WISEA J161018.08+773239.5
SER (n=5.6)
24258p7754
(α, δ)=(242.5761578,77.544072)
D(25)=20.0" b/a=0.82 PA=150.0
D(26)=38.5" b/a=0.73 PA=134.6
r(50)=6.8" b/a=0.74 PA=128.9
(α, δ)=(242.5753535,77.544321)
g=17.41 r=16.23 z=15.47
948
WISEA J161019.48+534659.0
SER (n=1.1)
24259p5378
(α, δ)=(242.5812183,53.782977)
D(25)=24.2" b/a=0.29 PA=47.2
D(26)=21.9" b/a=0.34 PA=49.5
r(50)=4.9" b/a=0.18 PA=49.6
(α, δ)=(242.5812183,53.782977)
g=18.37 r=17.99 z=17.75
949
WISEA J161025.18+534648.0
SER (n=2.0)
24259p5378
(α, δ)=(242.6049179,53.779955)
D(25)=42.1" b/a=0.89 PA=77.5
D(26)=42.8" b/a=0.91 PA=85.5
r(50)=6.6" b/a=0.79 PA=84.3
(α, δ)=(242.6049179,53.779955)
g=16.27 r=15.54 z=15.06
950
WISEA J161033.96+360645.6
SER (n=1.6)
24264p3610
(α, δ)=(242.6415970,36.112684)
D(25)=20.0" b/a=0.77 PA=104.5
D(26)=15.0" b/a=0.72 PA=102.8
r(50)=1.7" b/a=0.65 PA=119.8
(α, δ)=(242.6415797,36.112694)
g=18.08 r=17.66 z=17.34
951
WISEA J161034.77+360627.0
SER (n=4.2)
24264p3610
(α, δ)=(242.6448609,36.107510)
D(25)=33.2" b/a=0.64 PA=14.4
D(26)=31.0" b/a=0.71 PA=17.7
r(50)=6.3" b/a=0.52 PA=22.8
(α, δ)=(242.6448754,36.107515)
g=17.02 r=16.21 z=15.58
952

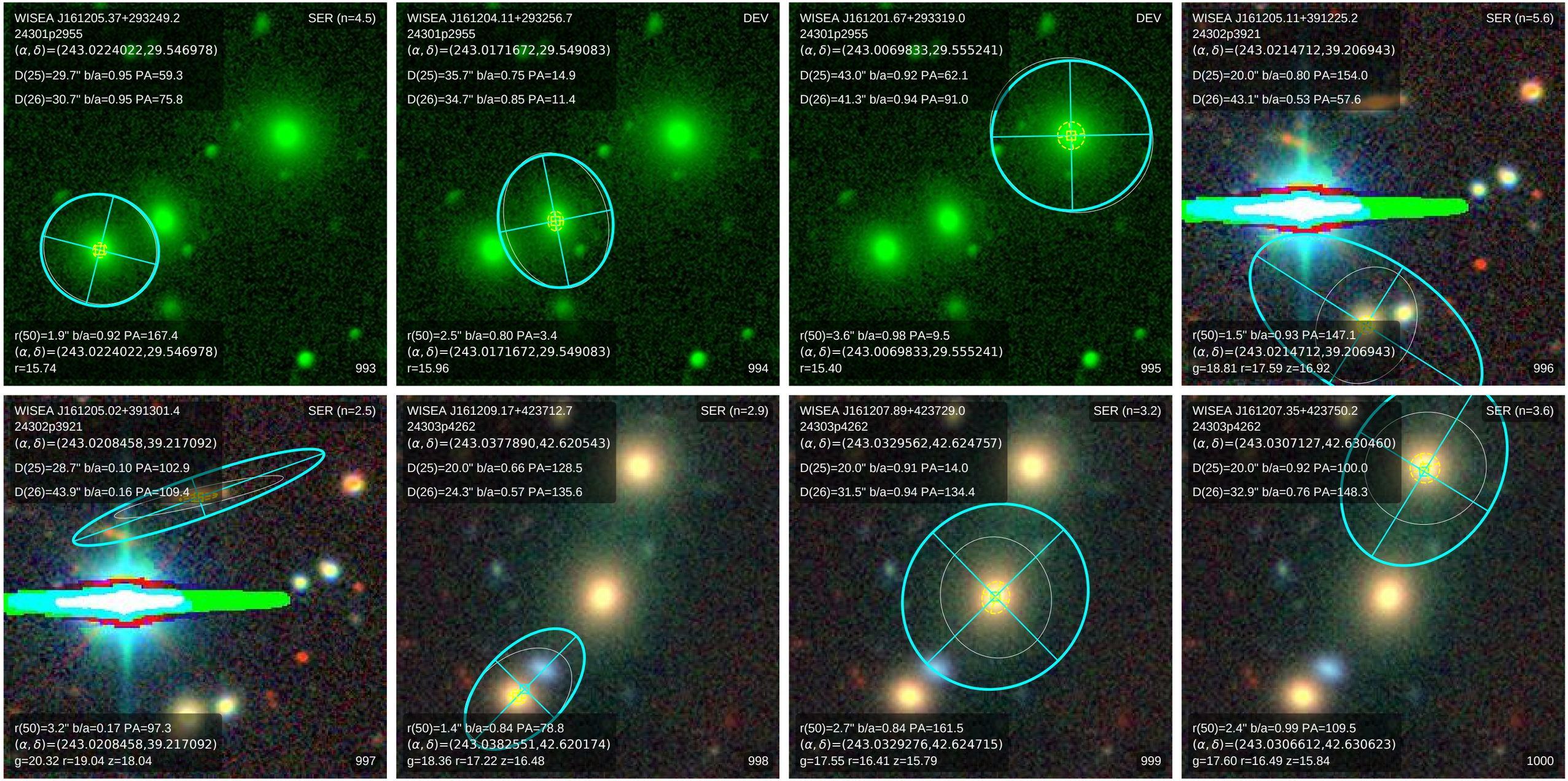

WISEA J161032.02+532434.4
SER (n=2.5)
24264p5340
(α, δ)=(242.6334622,53.409561)
D(25)=20.0" b/a=0.75 PA=2.7
D(26)=23.3" b/a=0.85 PA=43.9
r(50)=3.1" b/a=0.62 PA=163.4
(α, δ)=(242.6334622,53.409561)
g=17.55 r=16.64 z=16.04
953
WISEA J161032.01+532415.7
SER (n=5.3)
24264p5340
(α, δ)=(242.6333577,53.404419)
D(25)=28.3" b/a=0.84 PA=35.6
D(26)=27.8" b/a=0.87 PA=147.1
r(50)=2.2" b/a=0.45 PA=44.2
(α, δ)=(242.6333577,53.404419)
g=17.14 r=16.23 z=15.59
954
2MASX J16103779+5324208
SER (n=4.0)
24264p5340
(α, δ)=(242.6574051,53.405852)
D(25)=66.7" b/a=0.93 PA=83.7
D(26)=64.6" b/a=0.92 PA=75.4
r(50)=4.5" b/a=0.82 PA=76.2
(α, δ)=(242.6574051,53.405852)
g=15.72 r=14.74 z=14.06
955
WISEA J161041.72+524809.3
SER (n=4.6)
24265p5280
(α, δ)=(242.6738799,52.802586)
D(25)=20.0" b/a=0.79 PA=108.0
D(26)=17.6" b/a=0.72 PA=106.9
r(50)=1.1" b/a=0.67 PA=106.7
(α, δ)=(242.6738799,52.802586)
g=18.31 r=17.51 z=16.89
956
WISEA J161039.00+524822.8
SER (n=3.9)
24265p5280
(α, δ)=(242.6625511,52.806350)
D(25)=33.0" b/a=0.47 PA=78.5
D(26)=30.9" b/a=0.57 PA=84.5
r(50)=3.0" b/a=0.41 PA=79.5
(α, δ)=(242.6625511,52.806350)
g=17.16 r=16.24 z=15.58
957
WISEA J161035.26+524802.7
SER (n=4.6)
24265p5280
(α, δ)=(242.6469598,52.800764)
D(25)=39.1" b/a=0.69 PA=45.4
D(26)=35.0" b/a=0.79 PA=51.0
r(50)=3.0" b/a=0.65 PA=43.5
(α, δ)=(242.6469598,52.800764)
g=16.66 r=15.72 z=15.00
958
WISEA J161040.63+381114.1
DEV
24266p3818
(α, δ)=(242.6683822,38.187192)
D(25)=20.0" b/a=0.74 PA=118.7
D(26)=32.0" b/a=0.38 PA=91.1
r(50)=2.3" b/a=0.84 PA=111.7
(α, δ)=(242.6692954,38.187250)
g=19.02 r=17.87 z=17.13
959
2MASX J16103841+3811152
SER (n=1.2)
24266p3818
(α, δ)=(242.6602900,38.187432)
D(25)=50.2" b/a=0.22 PA=100.1
D(26)=41.4" b/a=0.26 PA=99.9
r(50)=5.9" b/a=0.18 PA=100.8
(α, δ)=(242.6603032,38.187426)
g=17.78 r=16.76 z=15.92
960

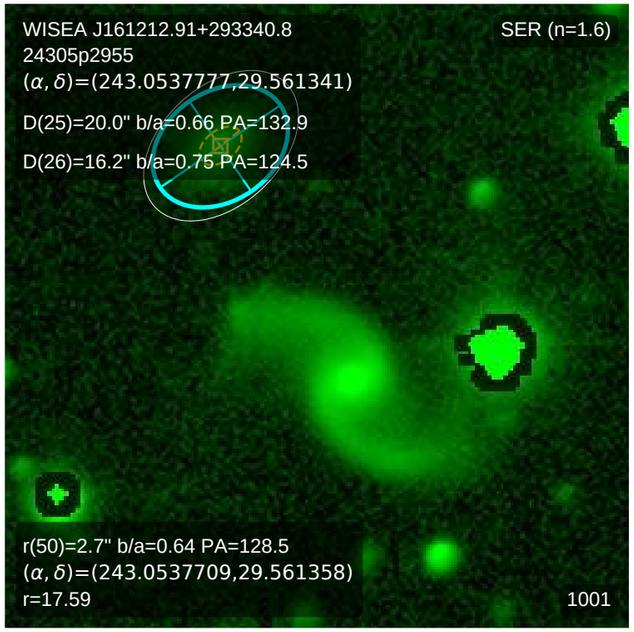

WISEA J161044.34+473154.4
24268p4753
(α, δ)=(242.6848596,47.531700)
D(25)=20.0" b/a=0.60 PA=56.8
D(26)=12.8" b/a=0.72 PA=43.5
EXP
r(50)=2.7" b/a=0.45 PA=37.3
(α, δ)=(242.6848865,47.531663)
g=19.04 r=18.42 z=18.02
961
WISEA J161043.51+473222.3
24268p4753
(α, δ)=(242.6813724,47.539605)
D(25)=47.3" b/a=0.90 PA=14.3
D(26)=50.9" b/a=0.85 PA=49.6
SER (n=3.3)
r(50)=5.4" b/a=0.83 PA=167.1
(α, δ)=(242.6813445,47.539538)
g=16.35 r=15.26 z=14.49
962
WISEA J161051.78+581536.9
24271p5825
(α, δ)=(242.7156955,58.260216)
D(25)=20.0" b/a=0.44 PA=59.2
D(26)=21.7" b/a=0.49 PA=65.2
SER (n=2.1)
r(50)=2.4" b/a=0.35 PA=61.7
(α, δ)=(242.7157643,58.260242)
g=18.47 r=17.49 z=16.73
963
WISEA J161050.60+581515.0
24271p5825
(α, δ)=(242.7110450,58.253921)
D(25)=20.0" b/a=0.90 PA=177.0
D(26)=34.6" b/a=0.77 PA=151.3
SER (n=5.6)
r(50)=2.6" b/a=0.78 PA=40.5
(α, δ)=(242.7108898,58.254191)
g=17.40 r=16.36 z=15.65
964
WISEA J161055.53+480126.3
24272p4802
(α, δ)=(242.7319265,48.023955)
D(25)=20.0" b/a=0.66 PA=101.7
D(26)=14.4" b/a=0.55 PA=90.1
SER (n=0.5)
r(50)=1.9" b/a=0.55 PA=107.1
(α, δ)=(242.7311103,48.023886)
g=19.09 r=18.72 z=18.46
965
WISEA J161055.90+480106.5
24272p4802
(α, δ)=(242.7328825,48.018426)
D(25)=30.8" b/a=0.61 PA=20.9
D(26)=26.8" b/a=0.75 PA=19.8
SER (n=4.5)
r(50)=3.2" b/a=0.63 PA=22.8
(α, δ)=(242.7328953,48.018466)
g=17.30 r=16.45 z=15.82
966
WISEA J161052.79+480132.2
24272p4802
(α, δ)=(242.7198687,48.025379)
D(25)=31.6" b/a=0.92 PA=25.1
D(26)=37.1" b/a=0.82 PA=29.2
REX
r(50)=5.4"
(α, δ)=(242.7200295,48.025592)
g=16.72 r=16.18 z=15.87
967
WISEA J161102.10+303132.7
24275p3053
(α, δ)=(242.7587813,30.525741)
D(25)=29.3" b/a=0.73 PA=45.1
D(26)=27.4" b/a=0.72 PA=54.0
DEV
r(50)=2.1" b/a=0.49 PA=44.5
(α, δ)=(242.7587813,30.525741)
r=16.28
968

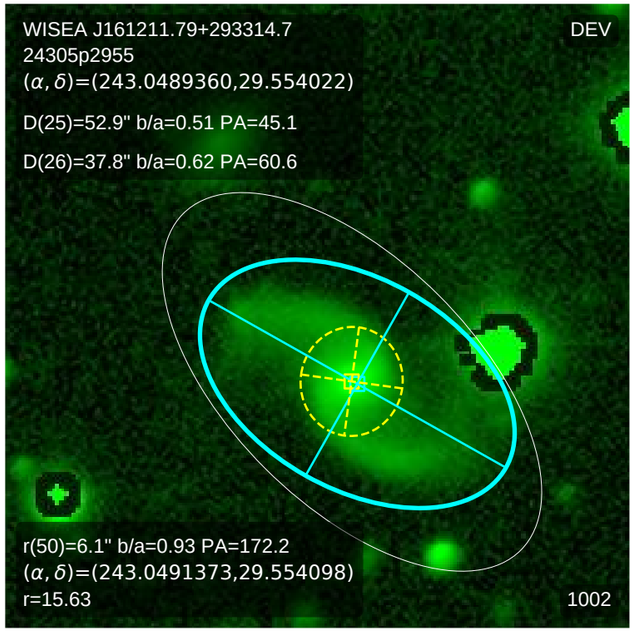

WISEA J161100.52+303214.6
DEV
24275p3053
(α, δ)=(242.7523039,30.537410)
D(25)=20.0" b/a=0.80 PA=65.0
D(26)=58.6" b/a=0.35 PA=59.3
r(50)=2.2" b/a=0.68 PA=67.0
(α, δ)=(242.7523039,30.537410)
r=17.46
969
WISEA J161105.73+473656.1
SER (n=4.7)
24277p4761
(α, δ)=(242.7739264,47.615657)
D(25)=20.0" b/a=0.51 PA=178.0
D(26)=20.5" b/a=0.57 PA=7.3
r(50)=1.7" b/a=0.55 PA=1.6
(α, δ)=(242.7739088,47.615587)
g=18.12 r=17.13 z=16.44
970
WISEA J161107.29+473712.0
SER (n=4.3)
24277p4761
(α, δ)=(242.7803504,47.619994)
D(25)=20.0" b/a=0.61 PA=107.4
D(26)=35.2" b/a=0.61 PA=100.9
r(50)=6.0" b/a=0.43 PA=106.6
(α, δ)=(242.7804273,47.620042)
g=17.19 r=16.25 z=15.51
971
WISEA J161112.46+635643.7
SER (n=4.0)
24279p6395
(α, δ)=(242.8019288,63.945486)
D(25)=45.1" b/a=0.90 PA=115.1
D(26)=43.2" b/a=0.84 PA=126.6
r(50)=3.5" b/a=0.90 PA=132.2
(α, δ)=(242.8019288,63.945486)
g=16.06 r=15.16 z=14.53
972
WISEA J161110.32+635717.5
SER (n=3.2)
24279p6395
(α, δ)=(242.7929659,63.954852)
D(25)=43.9" b/a=0.66 PA=93.4
D(26)=48.8" b/a=0.55 PA=92.0
r(50)=3.0" b/a=0.67 PA=69.2
(α, δ)=(242.7929659,63.954852)
g=16.17 r=15.33 z=14.66
973
WISEA J161125.20+524526.9
SER (n=1.6)
24286p5275
(α, δ)=(242.8550308,52.757477)
D(25)=36.9" b/a=0.80 PA=29.8
D(26)=35.4" b/a=0.83 PA=27.8
r(50)=7.1" b/a=0.69 PA=32.6
(α, δ)=(242.8550308,52.757477)
g=16.08 r=15.27 z=14.71
974
WISEA J161130.10+524502.8
SER (n=2.7)
24286p5275
(α, δ)=(242.8754432,52.750792)
D(25)=43.9" b/a=0.88 PA=171.7
D(26)=47.1" b/a=0.82 PA=139.7
r(50)=7.4" b/a=0.90 PA=175.4
(α, δ)=(242.8754432,52.750792)
g=16.52 r=15.56 z=14.81
975
2MFGC 13016
SER (n=3.2)
24287p6112
(α, δ)=(242.8818919,61.124448)
D(25)=38.5" b/a=0.20 PA=99.2
D(26)=35.6" b/a=0.28 PA=98.7
r(50)=10.1" b/a=0.08 PA=99.6
(α, δ)=(242.8818919,61.124448)
g=18.03 r=16.85 z=15.87
976

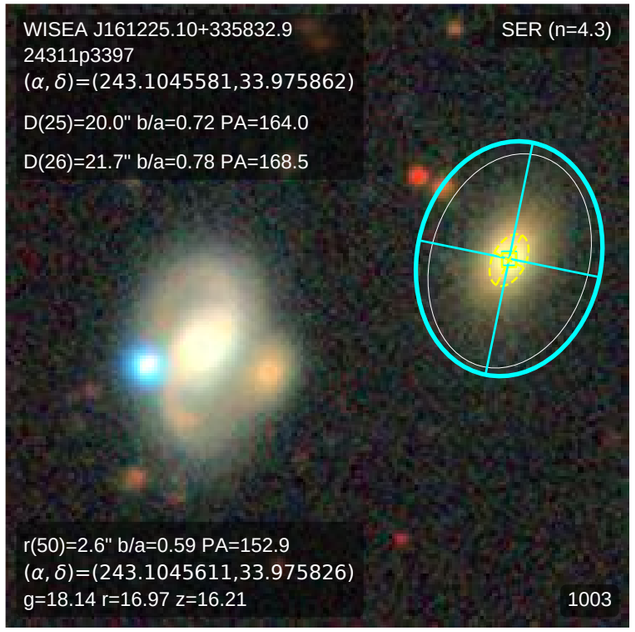

WISEA J161125.73+610738.7
24287p6112
(α, δ)=(242.8573049,61.127419)
D(25)=27.4" b/a=0.95 PA=0.0
D(26)=40.6" b/a=0.89 PA=41.5
REX
r(50)=3.9"
(α, δ)=(242.8573049,61.127419)
g=16.85 r=15.99 z=15.44
977
WISEA J161138.89+583417.7
24291p5856
(α, δ)=(242.9120539,58.571554)
D(25)=20.0" b/a=0.46 PA=158.7
D(26)=17.4" b/a=0.52 PA=156.8
SER (n=1.2)
r(50)=2.5" b/a=0.31 PA=158.9
(α, δ)=(242.9120622,58.571533)
g=18.49 r=18.17 z=18.01
978
SBS 1610+586
24291p5856
(α, δ)=(242.9119111,58.563418)
D(25)=32.5" b/a=0.97 PA=25.1
D(26)=32.5" b/a=0.89 PA=12.7
SER (n=2.6)
r(50)=3.3" b/a=0.79 PA=107.6
(α, δ)=(242.9114752,58.563593)
g=16.14 r=15.85 z=15.77
979
WISEA J161141.68+522647.7
24292p5245
(α, δ)=(242.9236614,52.446634)
D(25)=26.1" b/a=0.56 PA=34.6
D(26)=29.8" b/a=0.71 PA=32.7
SER (n=5.1)
r(50)=2.1" b/a=0.28 PA=35.9
(α, δ)=(242.9236614,52.446634)
g=17.00 r=16.06 z=15.42
980
NGC 6090 NED01
24292p5245
(α, δ)=(242.9202609,52.457535)
D(25)=51.2" b/a=0.87 PA=96.3
D(26)=57.4" b/a=0.75 PA=38.6
SER (n=3.6)
r(50)=5.5" b/a=0.91 PA=104.6
(α, δ)=(242.9202609,52.457535)
g=14.50 r=13.78 z=13.38
981
WISEA J161146.13+312428.3
24294p3141
(α, δ)=(242.9422660,31.407769)
D(25)=21.9" b/a=0.31 PA=177.0
D(26)=23.0" b/a=0.40 PA=179.1
SER (n=1.6)
r(50)=4.1" b/a=0.21 PA=178.4
(α, δ)=(242.9422811,31.407855)
g=18.44 r=17.49
982
2MASX J16114687+3124505
24294p3141
(α, δ)=(242.9452519,31.414085)
D(25)=38.8" b/a=0.57 PA=156.2
D(26)=31.4" b/a=0.62 PA=159.4
SER (n=3.5)
r(50)=6.2" b/a=0.54 PA=145.7
(α, δ)=(242.9452086,31.414046)
g=16.91 r=15.85
983
UGC 10279 NED01
24294p6058
(α, δ)=(242.9347094,60.584142)
D(25)=42.7" b/a=0.66 PA=165.3
D(26)=44.2" b/a=0.65 PA=138.5
SER (n=5.3)
r(50)=12.4" b/a=0.51 PA=141.6
(α, δ)=(242.9362566,60.583806)
g=15.46 r=15.19 z=15.16
984

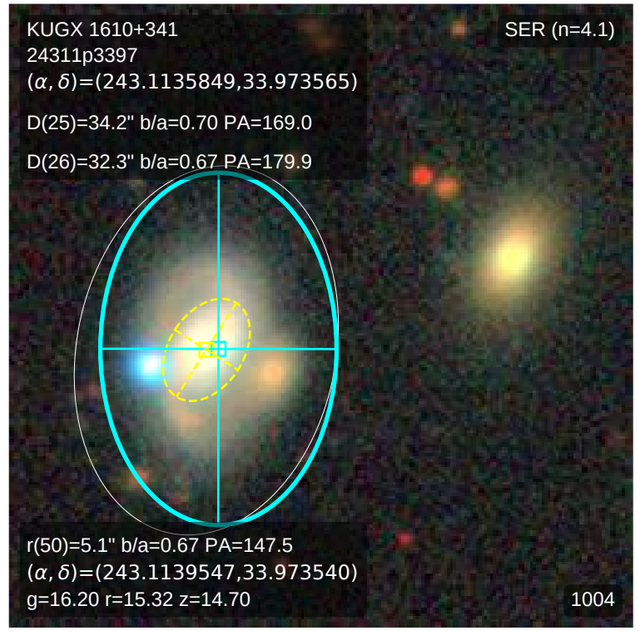

UGC 10279 NED02
SER (n=1.7)
24294p6058
(α, δ)=(242.9457874,60.580873)
D(25)=42.0" b/a=0.43 PA=0.0
D(26)=74.4" b/a=0.47 PA=179.4
r(50)=12.2" b/a=0.32 PA=173.0
(α, δ)=(242.9452000,60.581092)
g=14.99 r=14.68 z=14.56
985
UGC 10262 NOTES01
SER (n=3.5)
24298p2983
(α, δ)=(242.9801117,29.829586)
D(25)=38.8" b/a=0.95 PA=51.6
D(26)=50.1" b/a=0.75 PA=51.7
r(50)=5.3" b/a=0.71 PA=61.0
(α, δ)=(242.9802373,29.829658)
r=14.89
986
UGC 10262
SER (n=4.3)
24298p2983
(α, δ)=(242.9924074,29.838668)
D(25)=124.2" b/a=0.83 PA=27.2
D(26)=108.6" b/a=0.82 PA=22.5
r(50)=13.6" b/a=0.87 PA=36.2
(α, δ)=(242.9922495,29.838503)
r=13.05
987
CGCG 167-040 NED02
SER (n=3.8)
24298p3213
(α, δ)=(242.9866209,32.130460)
D(25)=35.1" b/a=0.36 PA=112.5
D(26)=29.6" b/a=0.33 PA=104.5
r(50)=9.7" b/a=0.19 PA=120.7
(α, δ)=(242.9872570,32.130327)
g=16.47 r=15.85 z=15.41
988
CGCG 167-040 NED01
SER (n=2.8)
24298p3213
(α, δ)=(242.9812628,32.132174)
D(25)=37.7" b/a=0.27 PA=127.1
D(26)=34.4" b/a=0.36 PA=133.4
r(50)=5.4" b/a=0.33 PA=116.6
(α, δ)=(242.9813043,32.131978)
g=16.05 r=15.42 z=14.98
989
WISEA J161202.58+542313.5
SER (n=1.2)
24300p5439
(α, δ)=(243.0107748,54.387149)
D(25)=20.0" b/a=0.33 PA=84.0
D(26)=8.8" b/a=0.83 PA=107.4
r(50)=1.8" b/a=0.19 PA=86.8
(α, δ)=(243.0107748,54.387149)
g=20.98 r=19.50 z=18.56
990
WISEA J161159.08+542413.4
SER (n=3.8)
24300p5439
(α, δ)=(242.9960076,54.403534)
D(25)=20.0" b/a=0.93 PA=38.0
D(26)=17.3" b/a=0.70 PA=65.2
r(50)=1.6" b/a=0.87 PA=97.3
(α, δ)=(242.9960076,54.403534)
g=19.89 r=18.39 z=17.58
991
2MASX J16120037+5423314
SER (n=3.5)
24300p5439
(α, δ)=(243.0014016,54.392136)
D(25)=40.6" b/a=0.38 PA=14.2
D(26)=38.1" b/a=0.41 PA=15.6
r(50)=2.8" b/a=0.39 PA=14.2
(α, δ)=(243.0014016,54.392136)
g=16.87 r=15.91 z=15.25
992

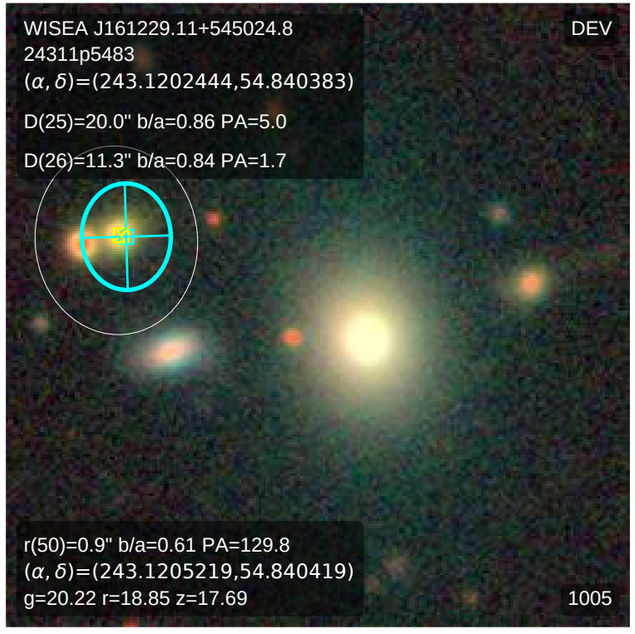

WISEA J161205.37+293249.2
SER (n=4.5)
24301p2955
(α, δ)=(243.0224022,29.546978)
D(25)=29.7" b/a=0.95 PA=59.3
D(26)=30.7" b/a=0.95 PA=75.8
r(50)=1.9" b/a=0.92 PA=167.4
(α, δ)=(243.0224022,29.546978)
r=15.74
993
WISEA J161204.11+293256.7
DEV
24301p2955
(α, δ)=(243.0171672,29.549083)
D(25)=35.7" b/a=0.75 PA=14.9
D(26)=34.7" b/a=0.85 PA=11.4
r(50)=2.5" b/a=0.80 PA=3.4
(α, δ)=(243.0171672,29.549083)
r=15.96
994
WISEA J161201.67+293319.0
DEV
24301p2955
(α, δ)=(243.0069833,29.555241)
D(25)=43.0" b/a=0.92 PA=62.1
D(26)=41.3" b/a=0.94 PA=91.0
r(50)=3.6" b/a=0.98 PA=9.5
(α, δ)=(243.0069833,29.555241)
r=15.40
995
WISEA J161205.11+391225.2
SER (n=5.6)
24302p3921
(α, δ)=(243.0214712,39.206943)
D(25)=20.0" b/a=0.80 PA=154.0
D(26)=43.1" b/a=0.53 PA=57.6
r(50)=1.5" b/a=0.93 PA=147.1
(α, δ)=(243.0214712,39.206943)
g=18.81 r=17.59 z=16.92
996
WISEA J161205.02+391301.4
SER (n=2.5)
24302p3921
(α, δ)=(243.0208458,39.217092)
D(25)=28.7" b/a=0.10 PA=102.9
D(26)=43.9" b/a=0.16 PA=109.4
r(50)=3.2" b/a=0.17 PA=97.3
(α, δ)=(243.0208458,39.217092)
g=20.32 r=19.04 z=18.04
997
WISEA J161209.17+423712.7
SER (n=2.9)
24303p4262
(α, δ)=(243.0377890,42.620543)
D(25)=20.0" b/a=0.66 PA=128.5
D(26)=24.3" b/a=0.57 PA=135.6
r(50)=1.4" b/a=0.84 PA=78.8
(α, δ)=(243.0382551,42.620174)
g=18.36 r=17.22 z=16.48
998
WISEA J161207.89+423729.0
SER (n=3.2)
24303p4262
(α, δ)=(243.0329562,42.624757)
D(25)=20.0" b/a=0.91 PA=14.0
D(26)=31.5" b/a=0.94 PA=134.4
r(50)=2.7" b/a=0.84 PA=161.5
(α, δ)=(243.0329276,42.624715)
g=17.55 r=16.41 z=15.79
999
WISEA J161207.35+423750.2
SER (n=3.6)
24303p4262
(α, δ)=(243.0307127,42.630460)
D(25)=20.0" b/a=0.92 PA=100.0
D(26)=32.9" b/a=0.76 PA=148.3
r(50)=2.4" b/a=0.99 PA=109.5
(α, δ)=(243.0306612,42.630623)
g=17.60 r=16.49 z=15.84
1000

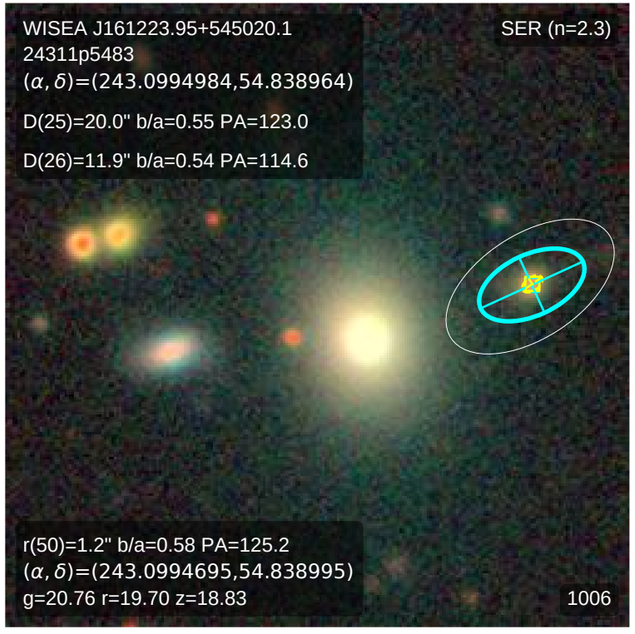

WISEA J161212.91+293340.8
SER (n=1.6)
24305p2955
(α, δ)=(243.0537777,29.561341)
D(25)=20.0" b/a=0.66 PA=132.9
D(26)=16.2" b/a=0.75 PA=124.5
r(50)=2.7" b/a=0.64 PA=128.5
(α, δ)=(243.0537709,29.561358)
r=17.59
1001

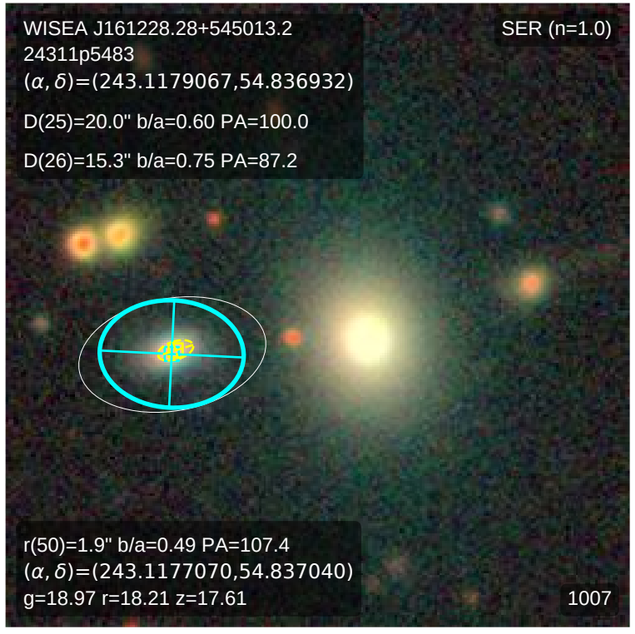

WISEA J161211.79+293314.7
DEV
24305p2955
(α, δ)=(243.0489360,29.554022)
D(25)=52.9" b/a=0.51 PA=45.1
D(26)=37.8" b/a=0.62 PA=60.6
r(50)=6.1" b/a=0.93 PA=172.2
(α, δ)=(243.0491373,29.554098)
r=15.63
1002

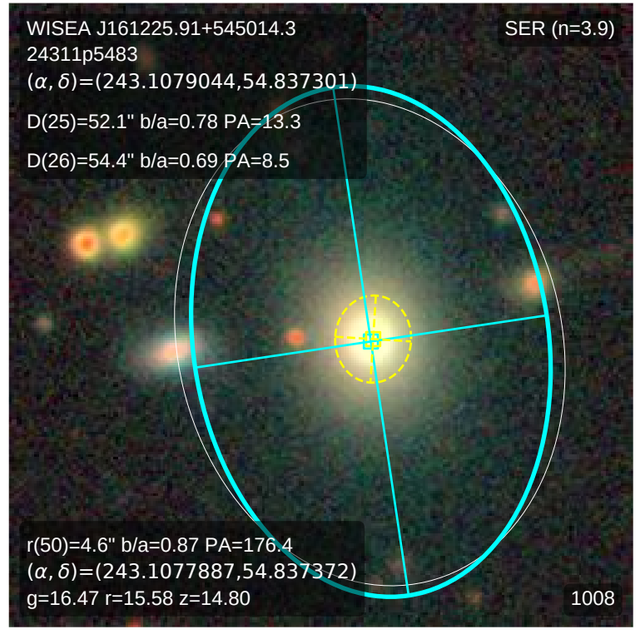

WISEA J161225.10+335832.9
SER (n=4.3)
24311p3397
(α, δ)=(243.1045581,33.975862)
D(25)=20.0" b/a=0.72 PA=164.0
D(26)=21.7" b/a=0.78 PA=168.5
r(50)=2.6" b/a=0.59 PA=152.9
(α, δ)=(243.1045611,33.975826)
g=18.14 r=16.97 z=16.21
1003

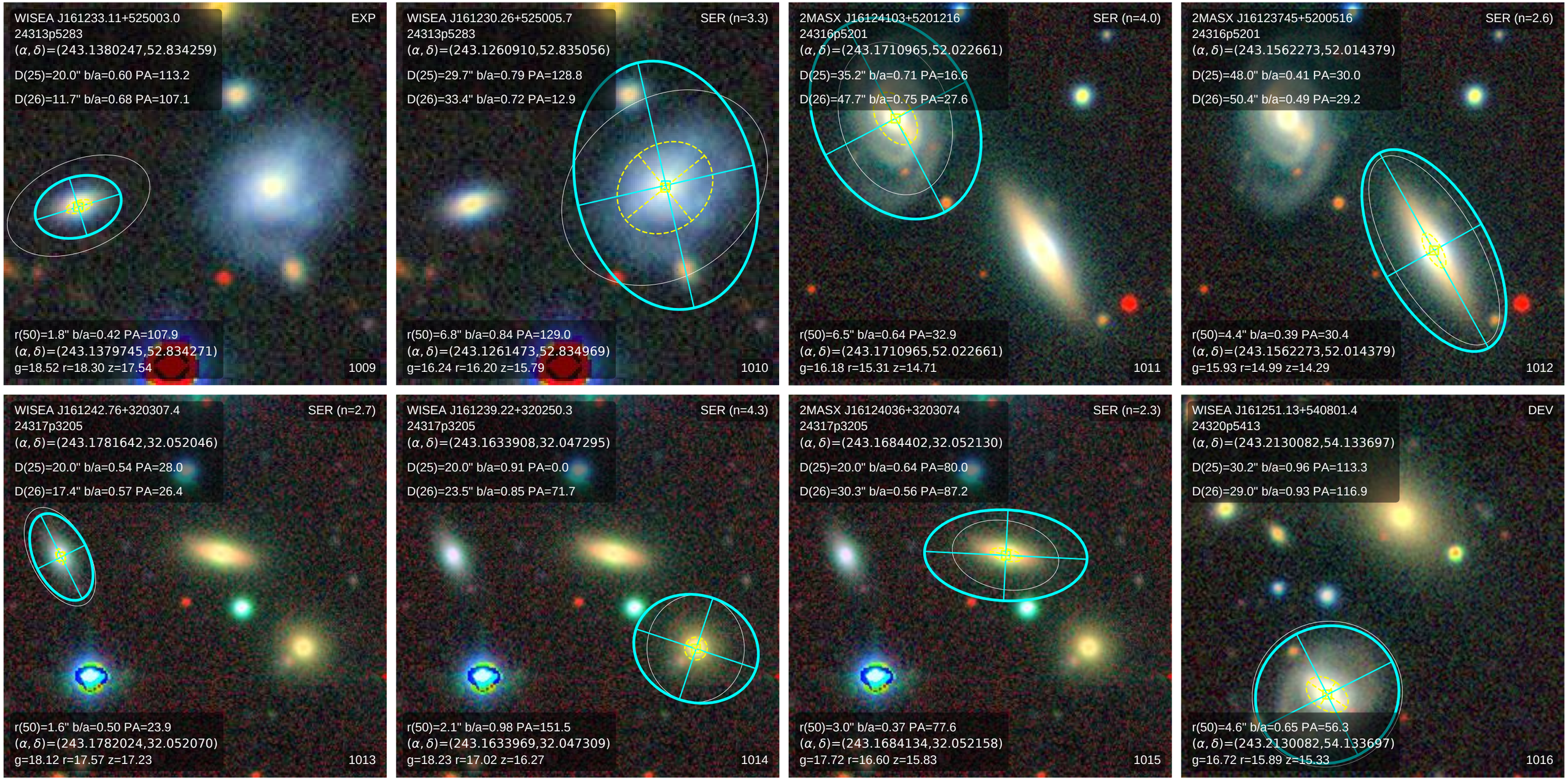

KUGX 1610+341
SER (n=4.1)
24311p3397
(α, δ)=(243.1135849,33.973565)
D(25)=34.2" b/a=0.70 PA=169.0
D(26)=32.3" b/a=0.67 PA=179.9
r(50)=5.1" b/a=0.67 PA=147.5
(α, δ)=(243.1139547,33.973540)
g=16.20 r=15.32 z=14.70
1004

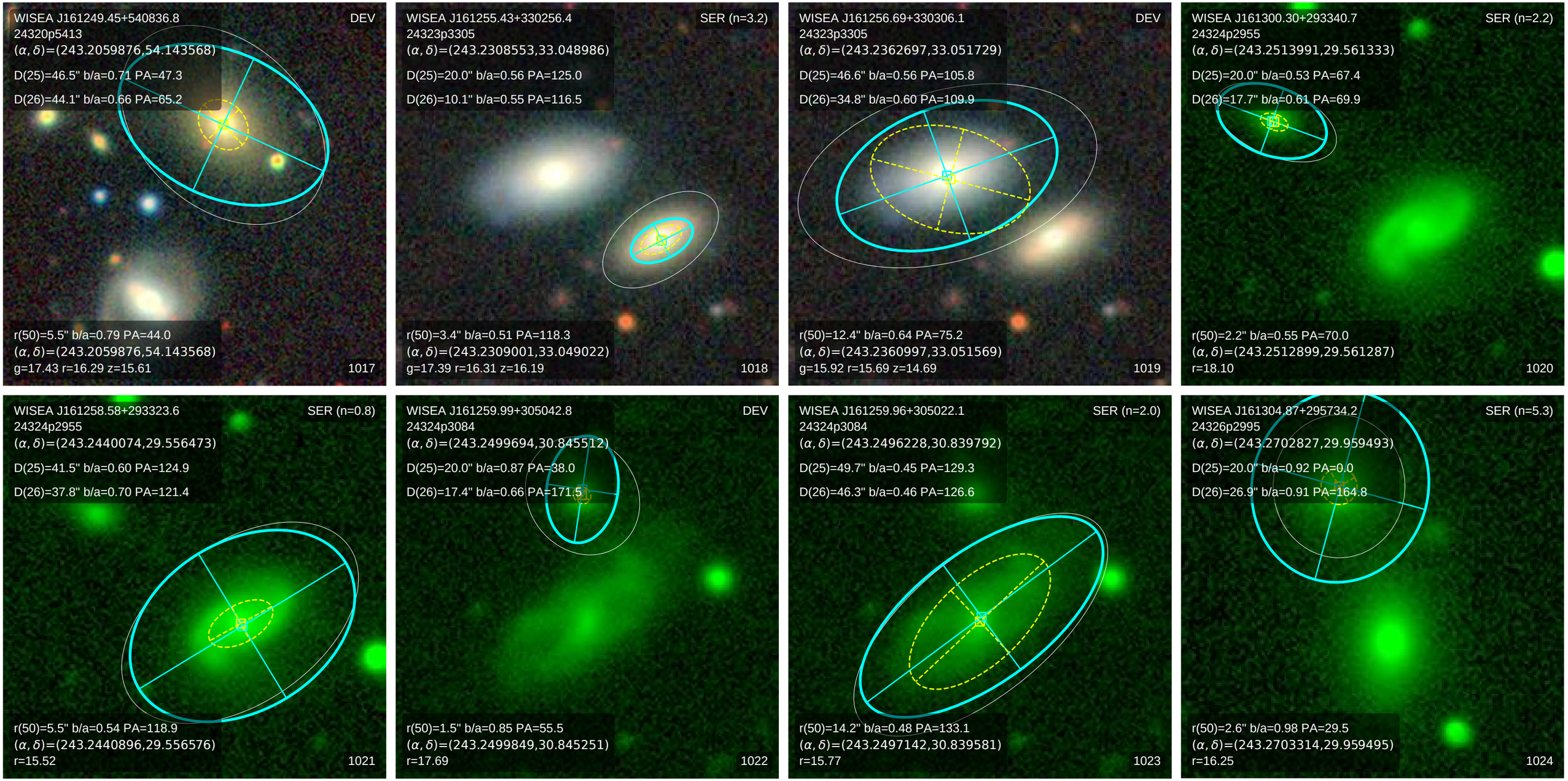

WISEA J161229.11+545024.8
DEV
24311p5483
(α, δ)=(243.1202444,54.840383)
D(25)=20.0" b/a=0.86 PA=5.0
D(26)=11.3" b/a=0.84 PA=1.7
r(50)=0.9" b/a=0.61 PA=129.8
(α, δ)=(243.1205219,54.840419)
g=20.22 r=18.85 z=17.69
1005

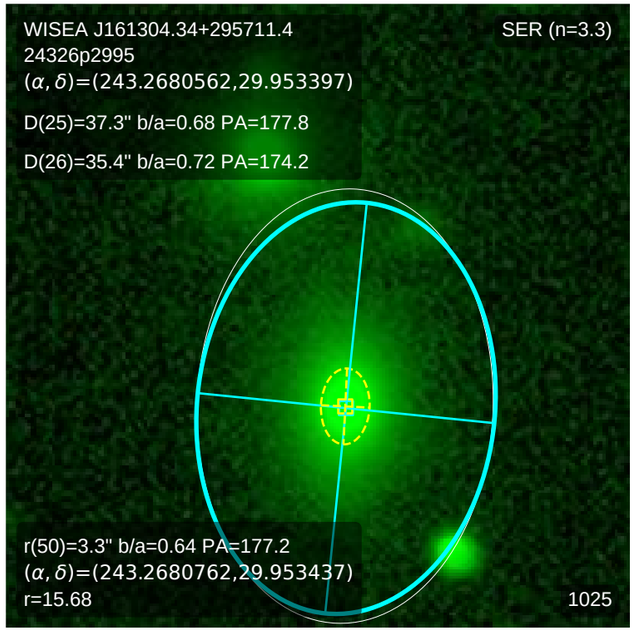

WISEA J161223.95+545020.1
SER (n=2.3)
24311p5483
(α, δ)=(243.0994984,54.838964)
D(25)=20.0" b/a=0.55 PA=123.0
D(26)=11.9" b/a=0.54 PA=114.6
r(50)=1.2" b/a=0.58 PA=125.2
(α, δ)=(243.0994695,54.838995)
g=20.76 r=19.70 z=18.83
1006

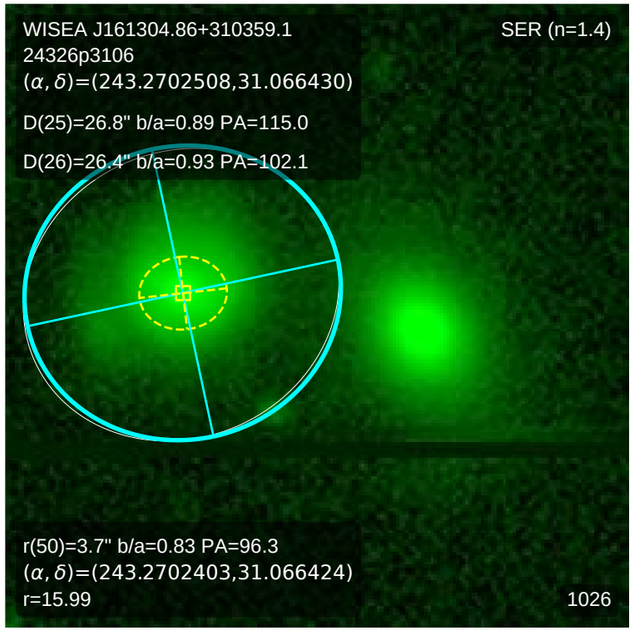

WISEA J161228.28+545013.2
SER (n=1.0)
24311p5483
(α, δ)=(243.1179067,54.836932)
D(25)=20.0" b/a=0.60 PA=100.0
D(26)=15.3" b/a=0.75 PA=87.2
r(50)=1.9" b/a=0.49 PA=107.4
(α, δ)=(243.1177070,54.837040)
g=18.97 r=18.21 z=17.61
1007

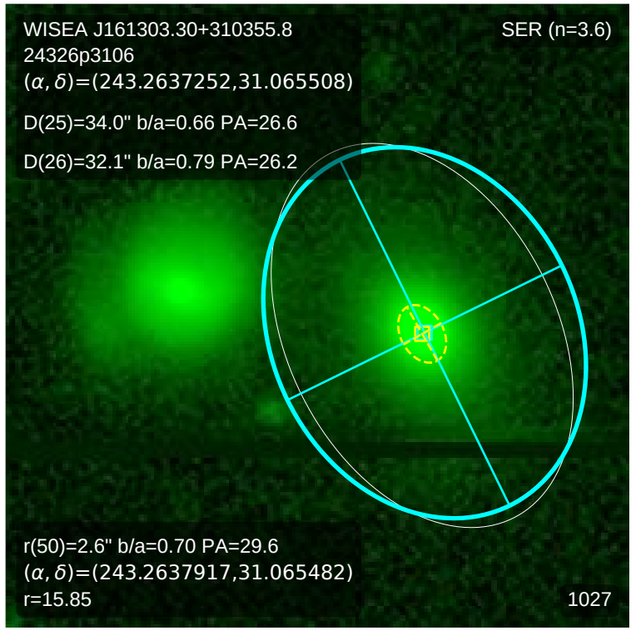

WISEA J161225.91+545014.3
SER (n=3.9)
24311p5483
(α, δ)=(243.1079044,54.837301)
D(25)=52.1" b/a=0.78 PA=13.3
D(26)=54.4" b/a=0.69 PA=8.5
r(50)=4.6" b/a=0.87 PA=176.4
(α, δ)=(243.1077887,54.837372)
g=16.47 r=15.58 z=14.80
1008

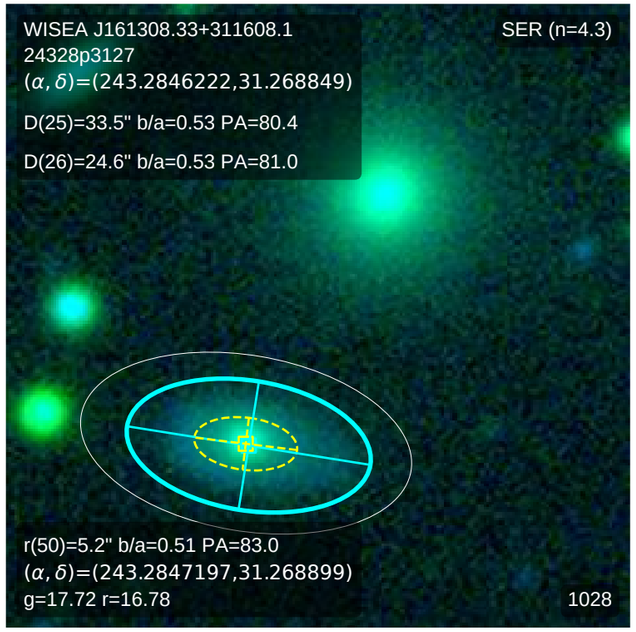

WISEA J161233.11+525003.0
EXP
24313p5283
(α, δ)=(243.1380247,52.834259)
D(25)=20.0" b/a=0.60 PA=113.2
D(26)=11.7" b/a=0.68 PA=107.1
r(50)=1.8" b/a=0.42 PA=107.9
(α, δ)=(243.1379745,52.834271)
g=18.52 r=18.30 z=17.54
1009
WISEA J161230.26+525005.7
SER (n=3.3)
24313p5283
(α, δ)=(243.1260910,52.835056)
D(25)=29.7" b/a=0.79 PA=128.8
D(26)=33.4" b/a=0.72 PA=12.9
r(50)=6.8" b/a=0.84 PA=129.0
(α, δ)=(243.1261473,52.834969)
g=16.24 r=16.20 z=15.79
1010
2MASX J16124103+5201216
SER (n=4.0)
24316p5201
(α, δ)=(243.1710965,52.022661)
D(25)=35.2" b/a=0.71 PA=16.6
D(26)=47.7" b/a=0.75 PA=27.6
r(50)=6.5" b/a=0.64 PA=32.9
(α, δ)=(243.1710965,52.022661)
g=16.18 r=15.31 z=14.71
1011
2MASX J16123745+5200516
SER (n=2.6)
24316p5201
(α, δ)=(243.1562273,52.014379)
D(25)=48.0" b/a=0.41 PA=30.0
D(26)=50.4" b/a=0.49 PA=29.2
r(50)=4.4" b/a=0.39 PA=30.4
(α, δ)=(243.1562273,52.014379)
g=15.93 r=14.99 z=14.29
1012
WISEA J161242.76+320307.4
SER (n=2.7)
24317p3205
(α, δ)=(243.1781642,32.052046)
D(25)=20.0" b/a=0.54 PA=28.0
D(26)=17.4" b/a=0.57 PA=26.4
r(50)=1.6" b/a=0.50 PA=23.9
(α, δ)=(243.1782024,32.052070)
g=18.12 r=17.57 z=17.23
1013
WISEA J161239.22+320250.3
SER (n=4.3)
24317p3205
(α, δ)=(243.1633908,32.047295)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=23.5" b/a=0.85 PA=71.7
r(50)=2.1" b/a=0.98 PA=151.5
(α, δ)=(243.1633969,32.047309)
g=18.23 r=17.02 z=16.27
1014
2MASX J16124036+3203074
SER (n=2.3)
24317p3205
(α, δ)=(243.1684402,32.052130)
D(25)=20.0" b/a=0.64 PA=80.0
D(26)=30.3" b/a=0.56 PA=87.2
r(50)=3.0" b/a=0.37 PA=77.6
(α, δ)=(243.1684134,32.052158)
g=17.72 r=16.60 z=15.83
1015
WISEA J161251.13+540801.4
DEV
24320p5413
(α, δ)=(243.2130082,54.133697)
D(25)=30.2" b/a=0.96 PA=113.3
D(26)=29.0" b/a=0.93 PA=116.9
r(50)=4.6" b/a=0.65 PA=56.3
(α, δ)=(243.2130082,54.133697)
g=16.72 r=15.89 z=15.33
1016

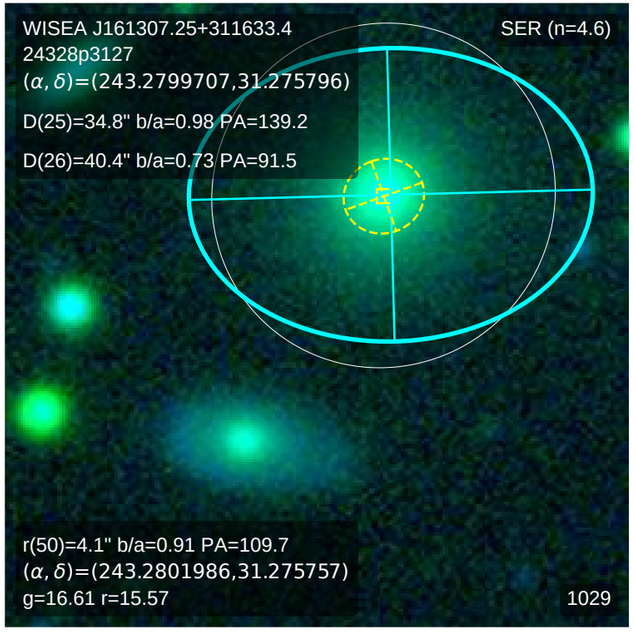

WISEA J161249.45+540836.8
DEV
24320p5413
(α, δ)=(243.2059876,54.143568)
D(25)=46.5" b/a=0.71 PA=47.3
D(26)=44.1" b/a=0.66 PA=65.2
r(50)=5.5" b/a=0.79 PA=44.0
(α, δ)=(243.2059876,54.143568)
g=17.43 r=16.29 z=15.61
1017
WISEA J161255.43+330256.4
SER (n=3.2)
24323p3305
(α, δ)=(243.2308553,33.048986)
D(25)=20.0" b/a=0.56 PA=125.0
D(26)=10.1" b/a=0.55 PA=116.5
r(50)=3.4" b/a=0.51 PA=118.3
(α, δ)=(243.2309001,33.049022)
g=17.39 r=16.31 z=16.19
1018
WISEA J161256.69+330306.1
DEV
24323p3305
(α, δ)=(243.2362697,33.051729)
D(25)=46.6" b/a=0.56 PA=105.8
D(26)=34.8" b/a=0.60 PA=109.9
r(50)=12.4" b/a=0.64 PA=75.2
(α, δ)=(243.2360997,33.051569)
g=15.92 r=15.69 z=14.69
1019
WISEA J161300.30+293340.7
SER (n=2.2)
24324p2955
(α, δ)=(243.2513991,29.561333)
D(25)=20.0" b/a=0.53 PA=67.4
D(26)=17.7" b/a=0.61 PA=69.9
r(50)=2.2" b/a=0.55 PA=70.0
(α, δ)=(243.2512899,29.561287)
r=18.10
1020
WISEA J161258.58+293323.6
SER (n=0.8)
24324p2955
(α, δ)=(243.2440074,29.556473)
D(25)=41.5" b/a=0.60 PA=124.9
D(26)=37.8" b/a=0.70 PA=121.4
r(50)=5.5" b/a=0.54 PA=118.9
(α, δ)=(243.2440896,29.556576)
r=15.52
1021
WISEA J161259.99+305042.8
DEV
24324p3084
(α, δ)=(243.2499694,30.845512)
D(25)=20.0" b/a=0.87 PA=38.0
D(26)=17.4" b/a=0.66 PA=171.5
r(50)=1.5" b/a=0.85 PA=55.5
(α, δ)=(243.2499849,30.845251)
r=17.69
1022
WISEA J161259.96+305022.1
SER (n=2.0)
24324p3084
(α, δ)=(243.2496228,30.839792)
D(25)=49.7" b/a=0.45 PA=129.3
D(26)=46.3" b/a=0.46 PA=126.6
r(50)=14.2" b/a=0.48 PA=133.1
(α, δ)=(243.2497142,30.839581)
r=15.77
1023
WISEA J161304.87+295734.2
SER (n=5.3)
24326p2995
(α, δ)=(243.2702827,29.959493)
D(25)=20.0" b/a=0.92 PA=0.0
D(26)=26.9" b/a=0.91 PA=164.8
r(50)=2.6" b/a=0.98 PA=29.5
(α, δ)=(243.2703314,29.959495)
r=16.25
1024

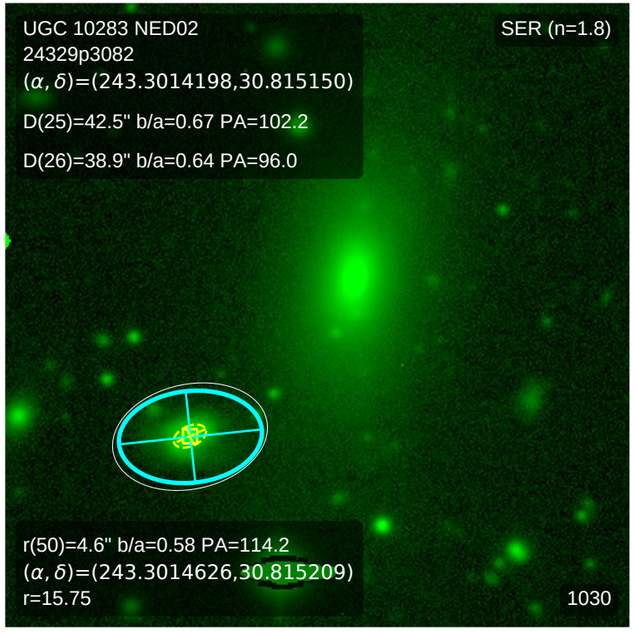

WISEA J161304.34+295711.4
SER (n=3.3)
24326p2995
(α, δ)=(243.2680562,29.953397)
D(25)=37.3" b/a=0.68 PA=177.8
D(26)=35.4" b/a=0.72 PA=174.2
r(50)=3.3" b/a=0.64 PA=177.2
(α, δ)=(243.2680762,29.953437)
r=15.68
1025

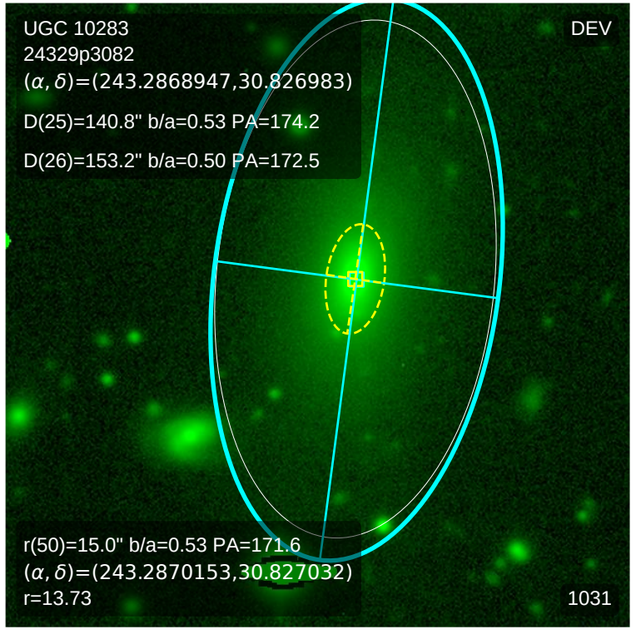

WISEA J161304.86+310359.1
SER (n=1.4)
24326p3106
(α, δ)=(243.2702508,31.066430)
D(25)=26.8" b/a=0.89 PA=115.0
D(26)=26.4" b/a=0.93 PA=102.1
r(50)=3.7" b/a=0.83 PA=96.3
(α, δ)=(243.2702403,31.066424)
r=15.99
1026

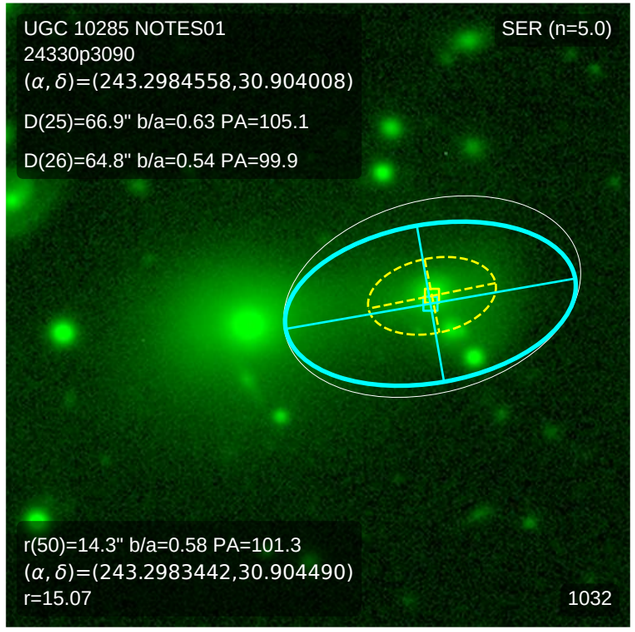

WISEA J161303.30+310355.8
SER (n=3.6)
24326p3106
(α, δ)=(243.2637252,31.065508)
D(25)=34.0" b/a=0.66 PA=26.6
D(26)=32.1" b/a=0.79 PA=26.2
r(50)=2.6" b/a=0.70 PA=29.6
(α, δ)=(243.2637917,31.065482)
r=15.85
1027

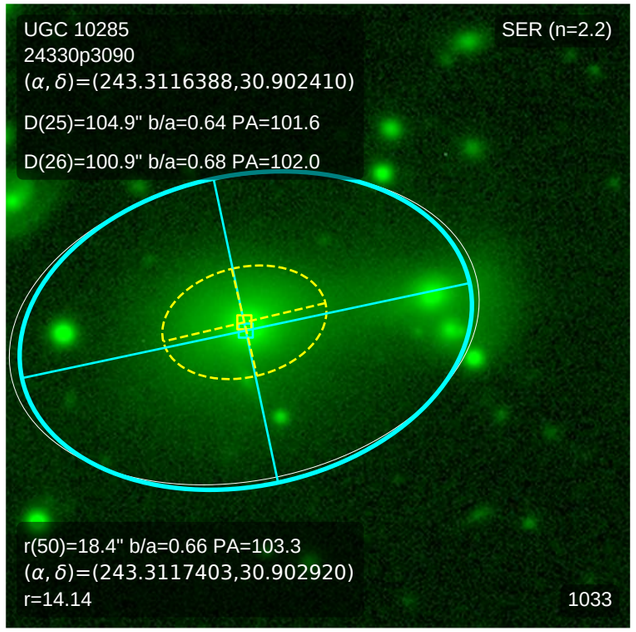

WISEA J161308.33+311608.1
SER (n=4.3)
24328p3127
(α, δ)=(243.2846222,31.268849)
D(25)=33.5" b/a=0.53 PA=80.4
D(26)=24.6" b/a=0.53 PA=81.0
r(50)=5.2" b/a=0.51 PA=83.0
(α, δ)=(243.2847197,31.268899)
g=17.72 r=16.78
1028

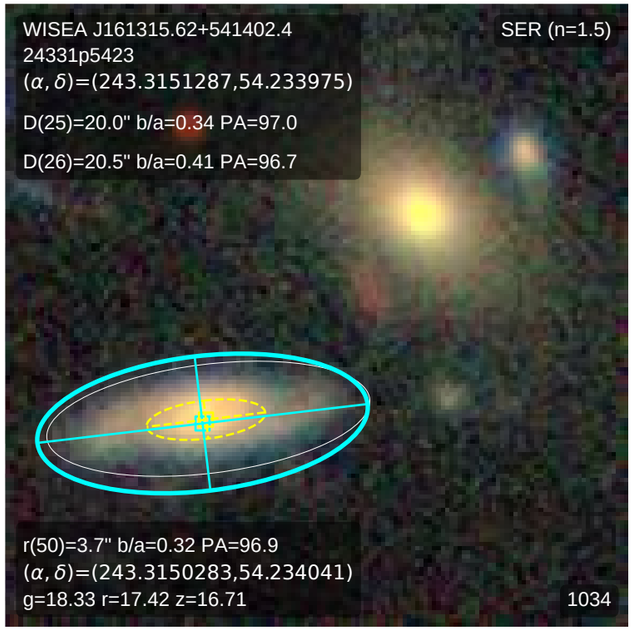

WISEA J161307.25+311633.4
SER (n=4.6)
24328p3127
(α, δ)=(243.2799707,31.275796)
D(25)=34.8" b/a=0.98 PA=139.2
D(26)=40.4" b/a=0.73 PA=91.5
r(50)=4.1" b/a=0.91 PA=109.7
(α, δ)=(243.2801986,31.275757)
g=16.61 r=15.57
1029

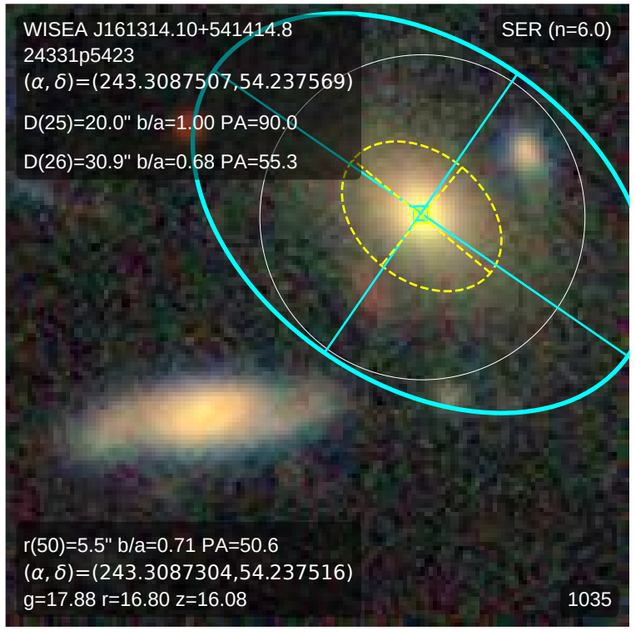

UGC 10283 NED02
SER (n=1.8)
24329p3082
(α, δ)=(243.3014198,30.815150)
D(25)=42.5" b/a=0.67 PA=102.2
D(26)=38.9" b/a=0.64 PA=96.0
r(50)=4.6" b/a=0.58 PA=114.2
(α, δ)=(243.3014626,30.815209)
r=15.75
1030

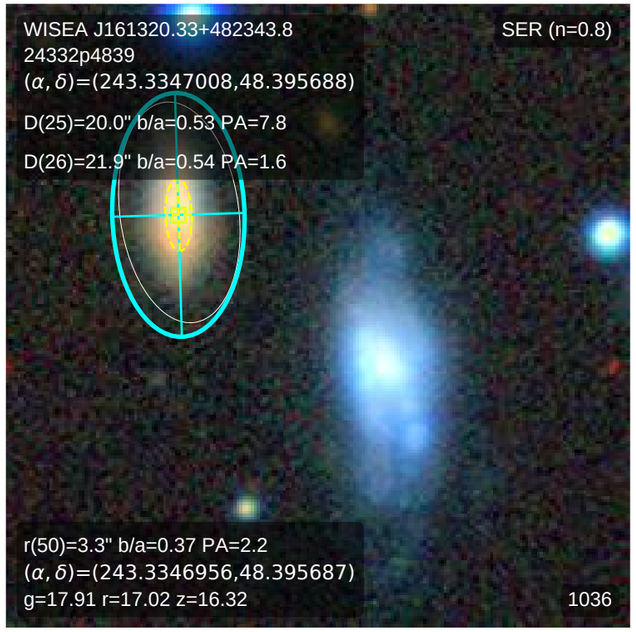

UGC 10283
DEV
24329p3082
(α, δ)=(243.2868947,30.826983)
D(25)=140.8" b/a=0.53 PA=174.2
D(26)=153.2" b/a=0.50 PA=172.5
r(50)=15.0" b/a=0.53 PA=171.6
(α, δ)=(243.2870153,30.827032)
r=13.73
1031

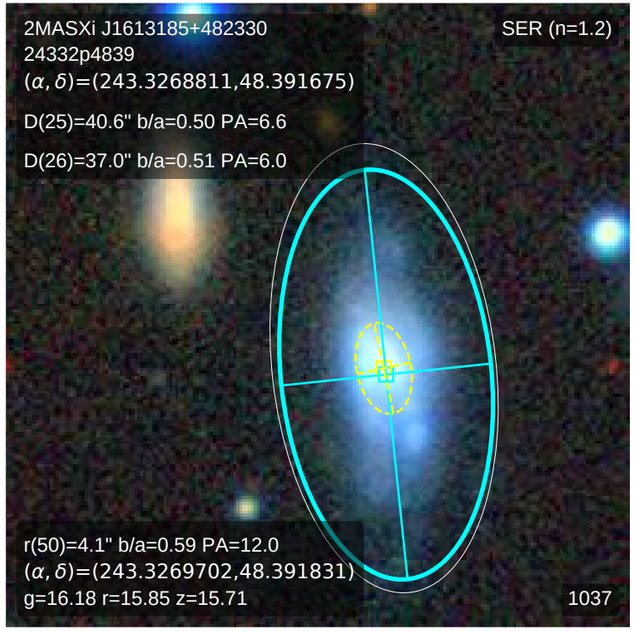

UGC 10285 NOTES01
SER (n=5.0)
24330p3090
(α, δ)=(243.2984558,30.904008)
D(25)=66.9" b/a=0.63 PA=105.1
D(26)=64.8" b/a=0.54 PA=99.9
r(50)=14.3" b/a=0.58 PA=101.3
(α, δ)=(243.2983442,30.904490)
r=15.07
1032

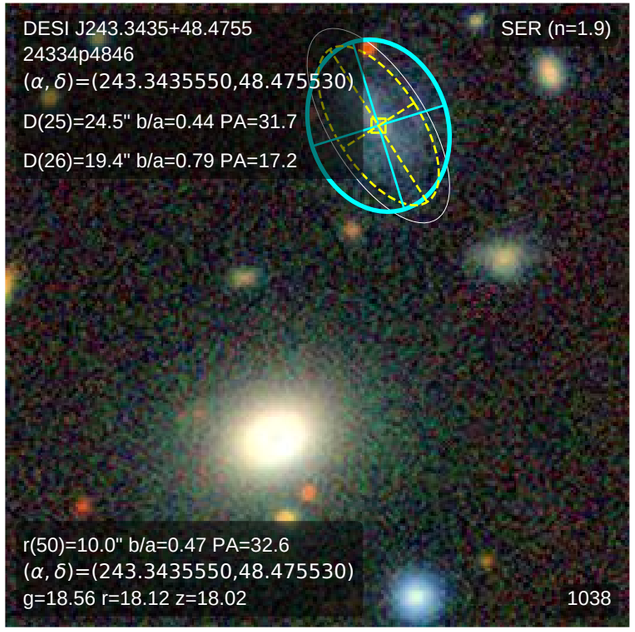

UGC 10285
SER (n=2.2)
24330p3090
(α, δ)=(243.3116388,30.902410)
D(25)=104.9" b/a=0.64 PA=101.6
D(26)=100.9" b/a=0.68 PA=102.0
r(50)=18.4" b/a=0.66 PA=103.3
(α, δ)=(243.3117403,30.902920)
r=14.14
1033

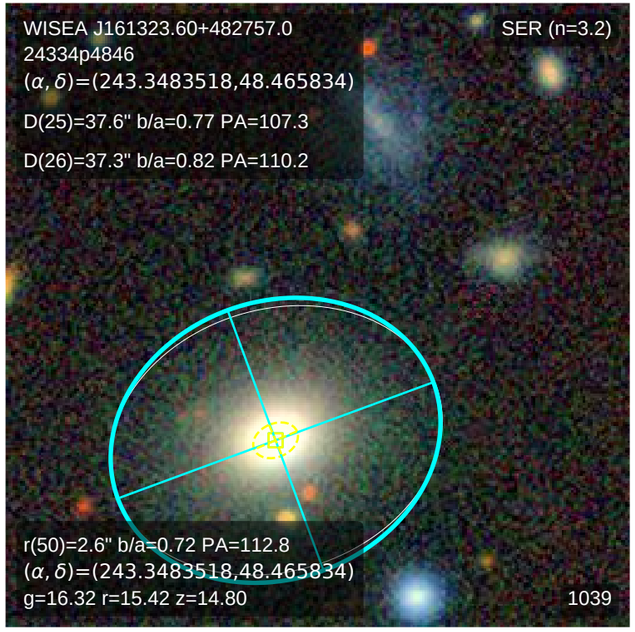

WISEA J161315.62+541402.4
SER (n=1.5)
24331p5423
(α, δ)=(243.3151287,54.233975)
D(25)=20.0" b/a=0.34 PA=97.0
D(26)=20.5" b/a=0.41 PA=96.7
r(50)=3.7" b/a=0.32 PA=96.9
(α, δ)=(243.3150283,54.234041)
g=18.33 r=17.42 z=16.71
1034

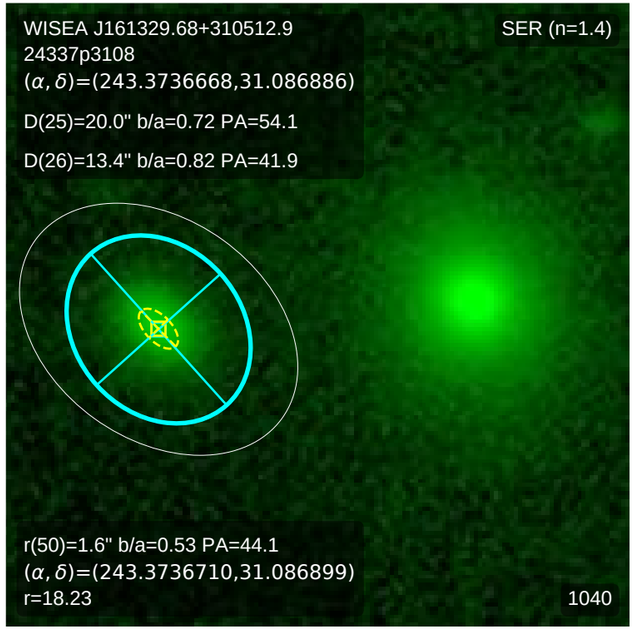

WISEA J161314.10+541414.8
SER (n=6.0)
24331p5423
(α, δ)=(243.3087507,54.237569)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=30.9" b/a=0.68 PA=55.3
r(50)=5.5" b/a=0.71 PA=50.6
(α, δ)=(243.3087304,54.237516)
g=17.88 r=16.80 z=16.08
1035

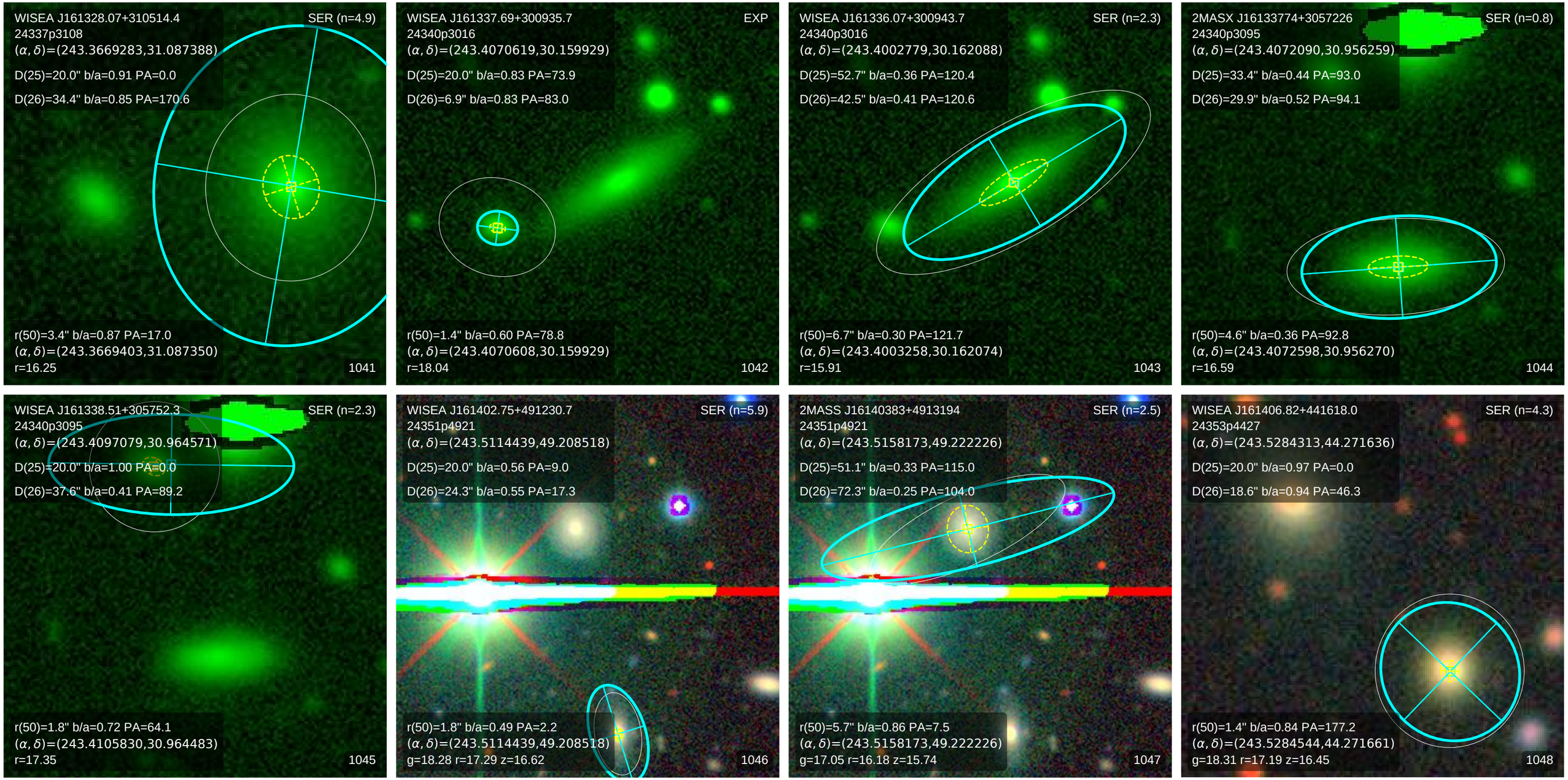

WISEA J161320.33+482343.8
SER (n=0.8)
24332p4839
(α, δ)=(243.3347008,48.395688)
D(25)=20.0" b/a=0.53 PA=7.8
D(26)=21.9" b/a=0.54 PA=1.6
r(50)=3.3" b/a=0.37 PA=2.2
(α, δ)=(243.3346956,48.395687)
g=17.91 r=17.02 z=16.32
1036

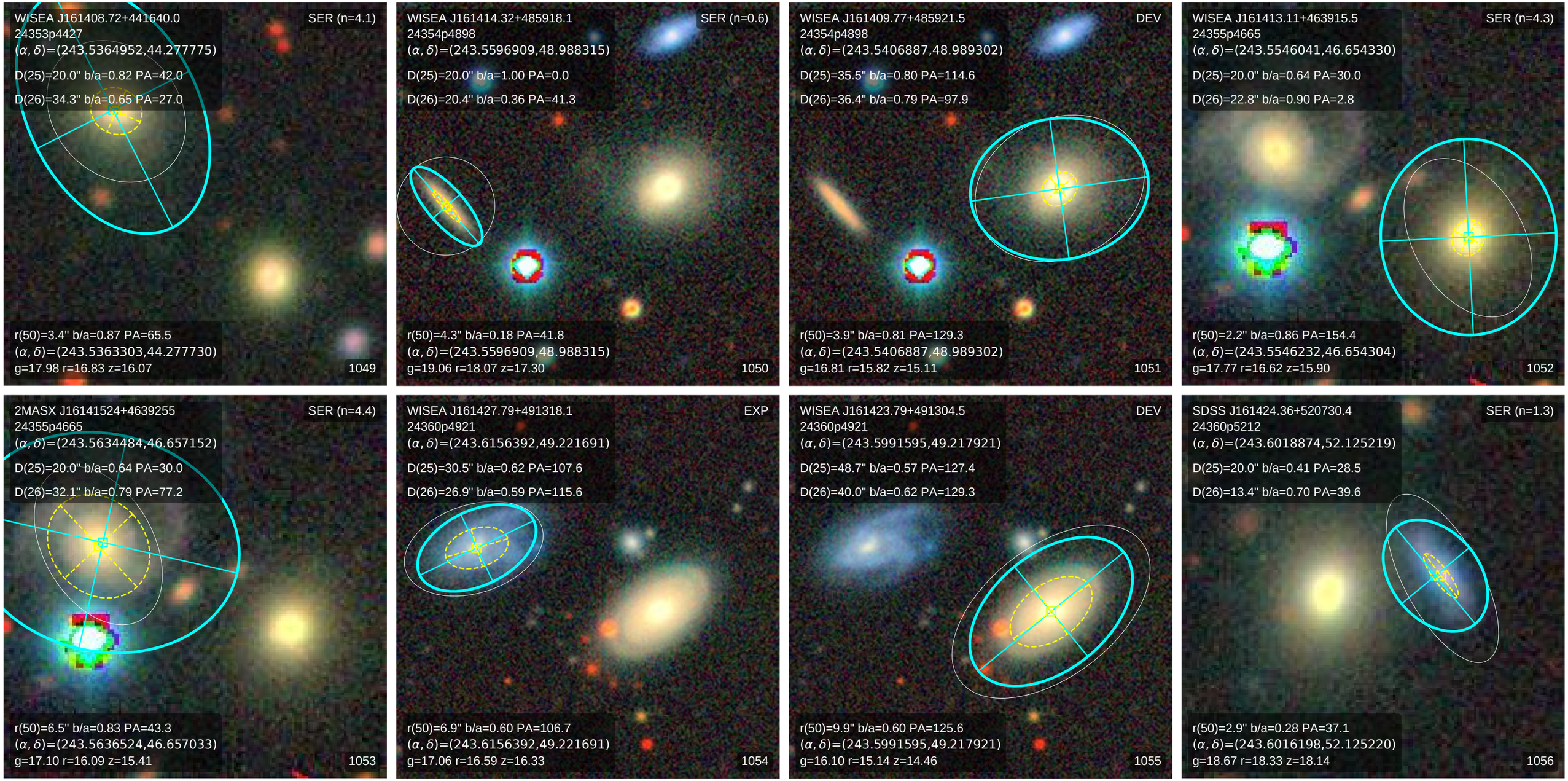

2MASXi J1613185+482330
SER (n=1.2)
24332p4839
(α, δ)=(243.3268811,48.391675)
D(25)=40.6" b/a=0.50 PA=6.6
D(26)=37.0" b/a=0.51 PA=6.0
r(50)=4.1" b/a=0.59 PA=12.0
(α, δ)=(243.3269702,48.391831)
g=16.18 r=15.85 z=15.71
1037

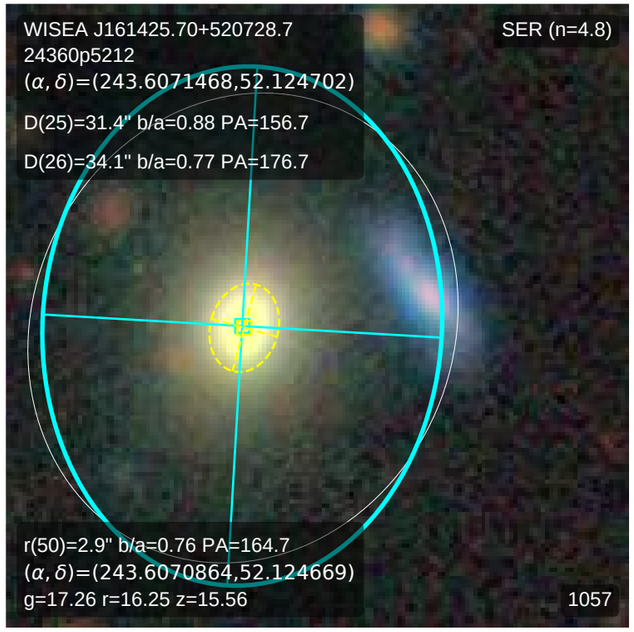

DESI J243.3435+48.4755
SER (n=1.9)
24334p4846
(α, δ)=(243.3435550,48.475530)
D(25)=24.5" b/a=0.44 PA=31.7
D(26)=19.4" b/a=0.79 PA=17.2
r(50)=10.0" b/a=0.47 PA=32.6
(α, δ)=(243.3435550,48.475530)
g=18.56 r=18.12 z=18.02
1038

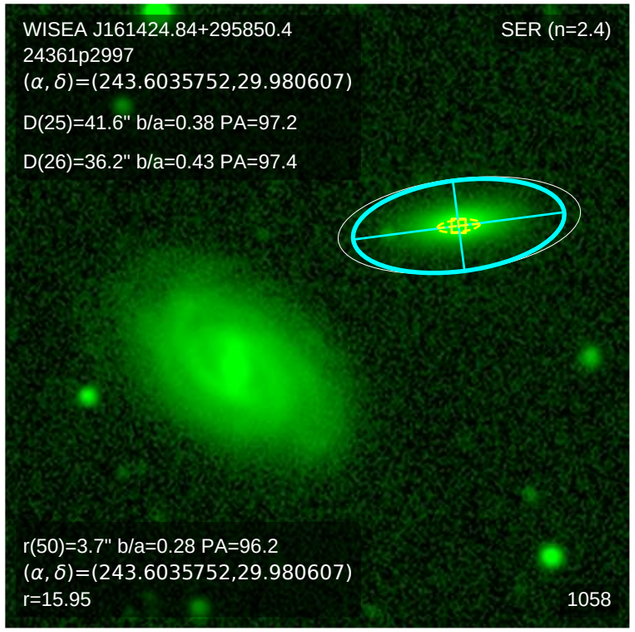

WISEA J161323.60+482757.0
SER (n=3.2)
24334p4846
(α, δ)=(243.3483518,48.465834)
D(25)=37.6" b/a=0.77 PA=107.3
D(26)=37.3" b/a=0.82 PA=110.2
r(50)=2.6" b/a=0.72 PA=112.8
(α, δ)=(243.3483518,48.465834)
g=16.32 r=15.42 z=14.80
1039

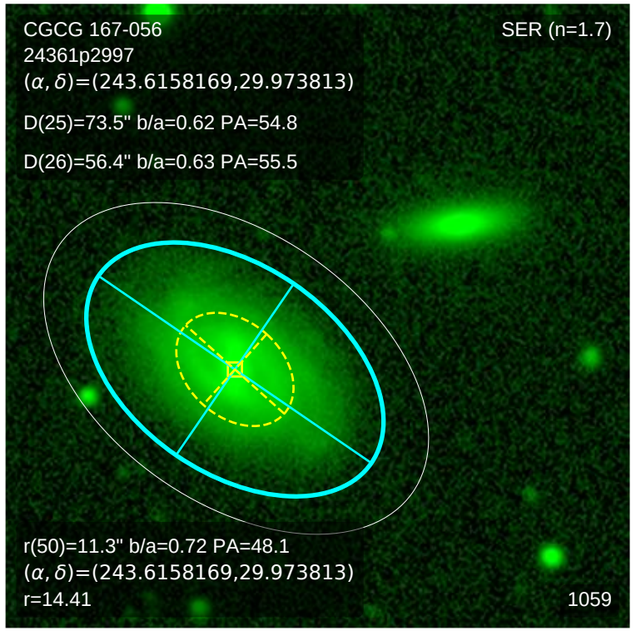

WISEA J161329.68+310512.9
SER (n=1.4)
24337p3108
(α, δ)=(243.3736668,31.086886)
D(25)=20.0" b/a=0.72 PA=54.1
D(26)=13.4" b/a=0.82 PA=41.9
r(50)=1.6" b/a=0.53 PA=44.1
(α, δ)=(243.3736710,31.086899)
r=18.23
1040

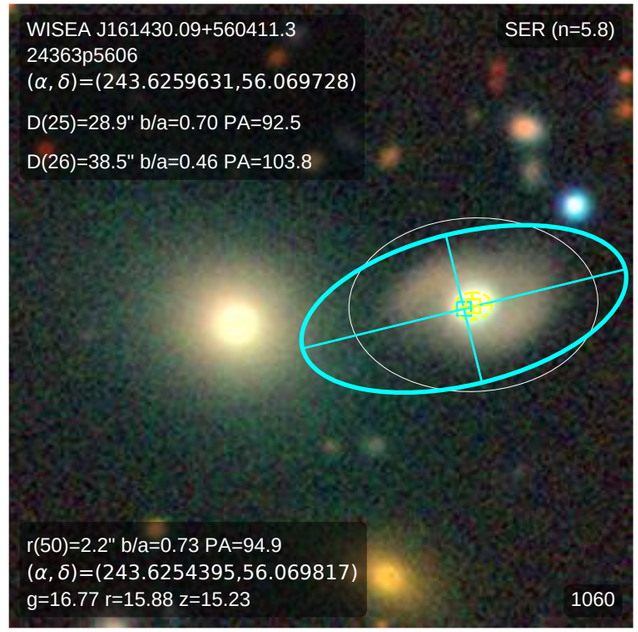

WISEA J161328.07+310514.4
SER (n=4.9)
24337p3108
(α, δ)=(243.3669283,31.087388)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=34.4" b/a=0.85 PA=170.6
r(50)=3.4" b/a=0.87 PA=17.0
(α, δ)=(243.3669403,31.087350)
r=16.25
1041
WISEA J161337.69+300935.7
EXP
24340p3016
(α, δ)=(243.4070619,30.159929)
D(25)=20.0" b/a=0.83 PA=73.9
D(26)=6.9" b/a=0.83 PA=83.0
r(50)=1.4" b/a=0.60 PA=78.8
(α, δ)=(243.4070608,30.159929)
r=18.04
1042
WISEA J161336.07+300943.7
SER (n=2.3)
24340p3016
(α, δ)=(243.4002779,30.162088)
D(25)=52.7" b/a=0.36 PA=120.4
D(26)=42.5" b/a=0.41 PA=120.6
r(50)=6.7" b/a=0.30 PA=121.7
(α, δ)=(243.4003258,30.162074)
r=15.91
1043
2MASX J16133774+3057226
SER (n=0.8)
24340p3095
(α, δ)=(243.4072090,30.956259)
D(25)=33.4" b/a=0.44 PA=93.0
D(26)=29.9" b/a=0.52 PA=94.1
r(50)=4.6" b/a=0.36 PA=92.8
(α, δ)=(243.4072598,30.956270)
r=16.59
1044
WISEA J161338.51+305752.3
SER (n=2.3)
24340p3095
(α, δ)=(243.4097079,30.964571)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=37.6" b/a=0.41 PA=89.2
r(50)=1.8" b/a=0.72 PA=64.1
(α, δ)=(243.4105830,30.964483)
r=17.35
1045
WISEA J161402.75+491230.7
SER (n=5.9)
24351p4921
(α, δ)=(243.5114439,49.208518)
D(25)=20.0" b/a=0.56 PA=9.0
D(26)=24.3" b/a=0.55 PA=17.3
r(50)=1.8" b/a=0.49 PA=2.2
(α, δ)=(243.5114439,49.208518)
g=18.28 r=17.29 z=16.62
1046
2MASS J16140383+4913194
SER (n=2.5)
24351p4921
(α, δ)=(243.5158173,49.222226)
D(25)=51.1" b/a=0.33 PA=115.0
D(26)=72.3" b/a=0.25 PA=104.0
r(50)=5.7" b/a=0.86 PA=7.5
(α, δ)=(243.5158173,49.222226)
g=17.05 r=16.18 z=15.74
1047
WISEA J161406.82+441618.0
SER (n=4.3)
24353p4427
(α, δ)=(243.5284313,44.271636)
D(25)=20.0" b/a=0.97 PA=0.0
D(26)=18.6" b/a=0.94 PA=46.3
r(50)=1.4" b/a=0.84 PA=177.2
(α, δ)=(243.5284544,44.271661)
g=18.31 r=17.19 z=16.45
1048

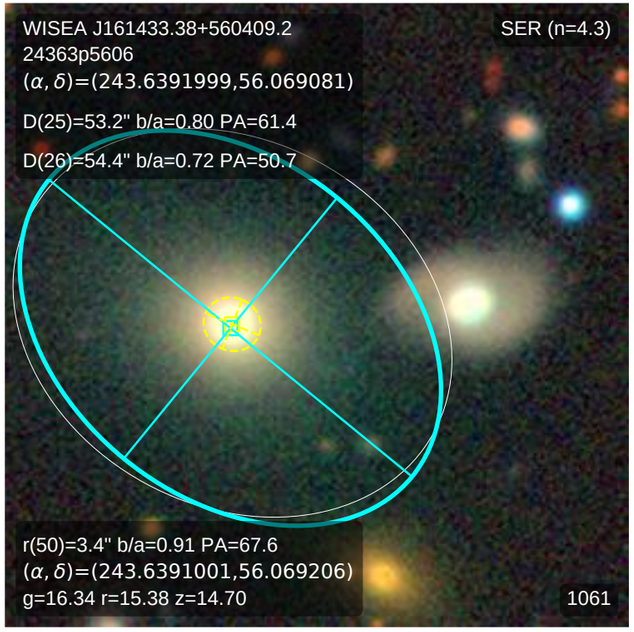

WISEA J161408.72+441640.0
24353p4427
(α, δ)=(243.5364952,44.277775)
D(25)=20.0" b/a=0.82 PA=42.0
D(26)=34.3" b/a=0.65 PA=27.0
SER (n=4.1)
r(50)=3.4" b/a=0.87 PA=65.5
(α, δ)=(243.5363303,44.277730)
g=17.98 r=16.83 z=16.07
1049
WISEA J161414.32+485918.1
24354p4898
(α, δ)=(243.5596909,48.988315)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=20.4" b/a=0.36 PA=41.3
SER (n=0.6)
r(50)=4.3" b/a=0.18 PA=41.8
(α, δ)=(243.5596909,48.988315)
g=19.06 r=18.07 z=17.30
1050
WISEA J161409.77+485921.5
24354p4898
(α, δ)=(243.5406887,48.989302)
D(25)=35.5" b/a=0.80 PA=114.6
D(26)=36.4" b/a=0.79 PA=97.9
DEV
r(50)=3.9" b/a=0.81 PA=129.3
(α, δ)=(243.5406887,48.989302)
g=16.81 r=15.82 z=15.11
1051
WISEA J161413.11+463915.5
24355p4665
(α, δ)=(243.5546041,46.654330)
D(25)=20.0" b/a=0.64 PA=30.0
D(26)=22.8" b/a=0.90 PA=2.8
SER (n=4.3)
r(50)=2.2" b/a=0.86 PA=154.4
(α, δ)=(243.5546232,46.654304)
g=17.77 r=16.62 z=15.90
1052
2MASX J16141524+4639255
24355p4665
(α, δ)=(243.5634484,46.657152)
D(25)=20.0" b/a=0.64 PA=30.0
D(26)=32.1" b/a=0.79 PA=77.2
SER (n=4.4)
r(50)=6.5" b/a=0.83 PA=43.3
(α, δ)=(243.5636524,46.657033)
g=17.10 r=16.09 z=15.41
1053
WISEA J161427.79+491318.1
24360p4921
(α, δ)=(243.6156392,49.221691)
D(25)=30.5" b/a=0.62 PA=107.6
D(26)=26.9" b/a=0.59 PA=115.6
EXP
r(50)=6.9" b/a=0.60 PA=106.7
(α, δ)=(243.6156392,49.221691)
g=17.06 r=16.59 z=16.33
1054
WISEA J161423.79+491304.5
24360p4921
(α, δ)=(243.5991595,49.217921)
D(25)=48.7" b/a=0.57 PA=127.4
D(26)=40.0" b/a=0.62 PA=129.3
DEV
r(50)=9.9" b/a=0.60 PA=125.6
(α, δ)=(243.5991595,49.217921)
g=16.10 r=15.14 z=14.46
1055
SDSS J161424.36+520730.4
24360p5212
(α, δ)=(243.6018874,52.125219)
D(25)=20.0" b/a=0.41 PA=28.5
D(26)=13.4" b/a=0.70 PA=39.6
SER (n=1.3)
r(50)=2.9" b/a=0.28 PA=37.1
(α, δ)=(243.6016198,52.125220)
g=18.67 r=18.33 z=18.14
1056

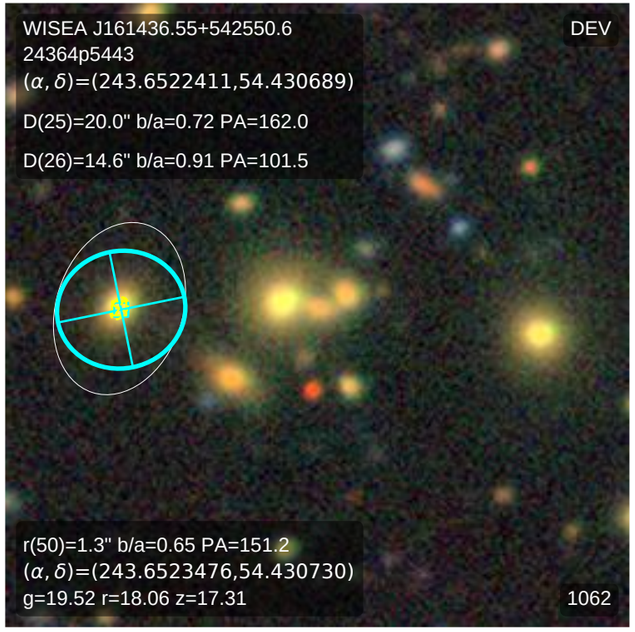

WISEA J161425.70+520728.7
SER (n=4.8)
24360p5212
(α, δ)=(243.6071468,52.124702)
D(25)=31.4" b/a=0.88 PA=156.7
D(26)=34.1" b/a=0.77 PA=176.7
r(50)=2.9" b/a=0.76 PA=164.7
(α, δ)=(243.6070864,52.124669)
g=17.26 r=16.25 z=15.56
1057

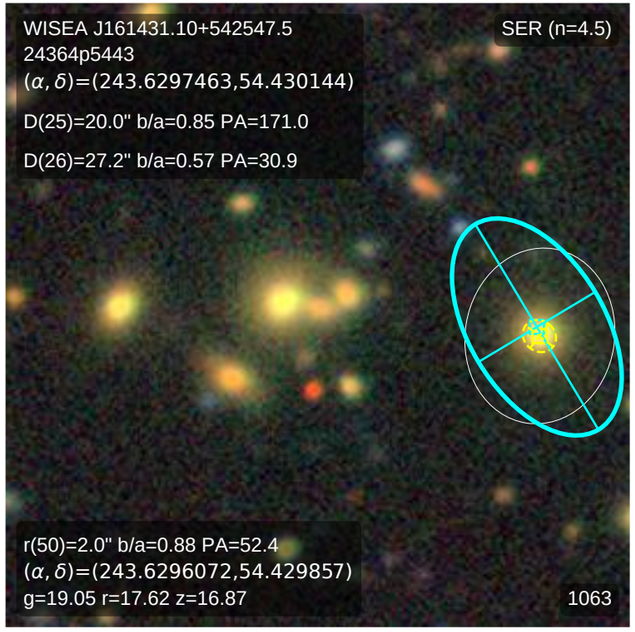

WISEA J161424.84+295850.4
SER (n=2.4)
24361p2997
(α, δ)=(243.6035752,29.980607)
D(25)=41.6" b/a=0.38 PA=97.2
D(26)=36.2" b/a=0.43 PA=97.4
r(50)=3.7" b/a=0.28 PA=96.2
(α, δ)=(243.6035752,29.980607)
r=15.95
1058

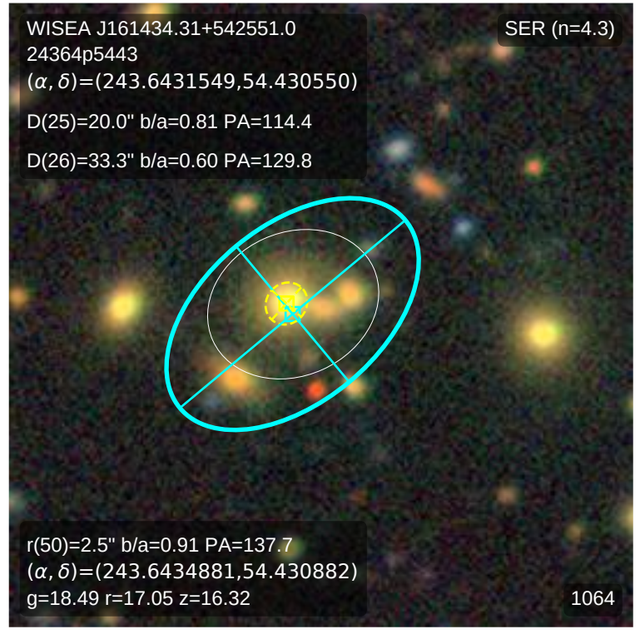

CGCG 167-056
SER (n=1.7)
24361p2997
(α, δ)=(243.6158169,29.973813)
D(25)=73.5" b/a=0.62 PA=54.8
D(26)=56.4" b/a=0.63 PA=55.5
r(50)=11.3" b/a=0.72 PA=48.1
(α, δ)=(243.6158169,29.973813)
r=14.41
1059

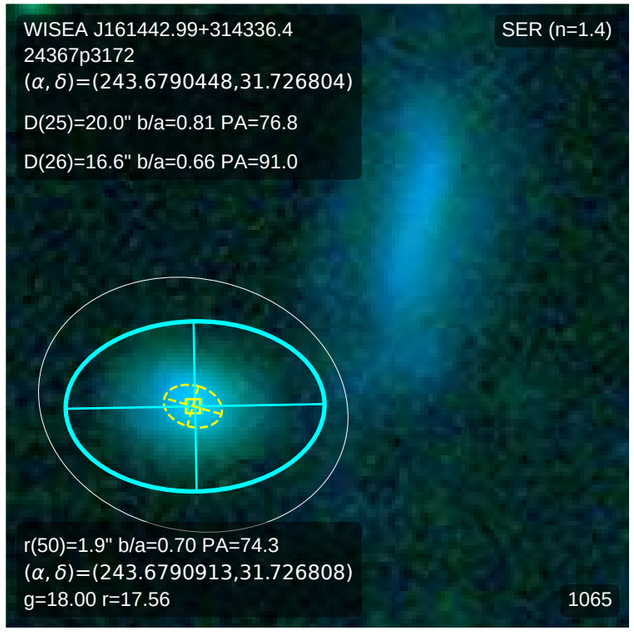

WISEA J161430.09+560411.3
SER (n=5.8)
24363p5606
(α, δ)=(243.6259631,56.069728)
D(25)=28.9" b/a=0.70 PA=92.5
D(26)=38.5" b/a=0.46 PA=103.8
r(50)=2.2" b/a=0.73 PA=94.9
(α, δ)=(243.6254395,56.069817)
g=16.77 r=15.88 z=15.23
1060

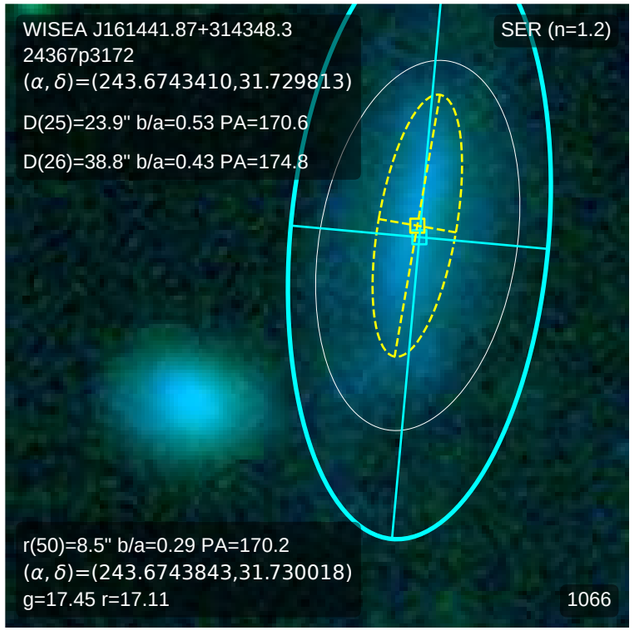

WISEA J161433.38+560409.2
SER (n=4.3)
24363p5606
(α, δ)=(243.6391999,56.069081)
D(25)=53.2" b/a=0.80 PA=61.4
D(26)=54.4" b/a=0.72 PA=50.7
r(50)=3.4" b/a=0.91 PA=67.6
(α, δ)=(243.6391001,56.069206)
g=16.34 r=15.38 z=14.70
1061

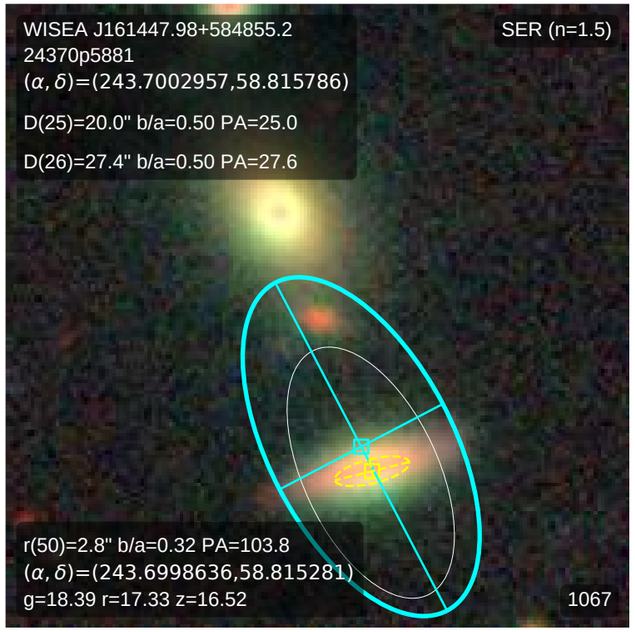

WISEA J161436.55+542550.6
DEV
24364p5443
(α, δ)=(243.6522411,54.430689)
D(25)=20.0" b/a=0.72 PA=162.0
D(26)=14.6" b/a=0.91 PA=101.5
r(50)=1.3" b/a=0.65 PA=151.2
(α, δ)=(243.6523476,54.430730)
g=19.52 r=18.06 z=17.31
1062

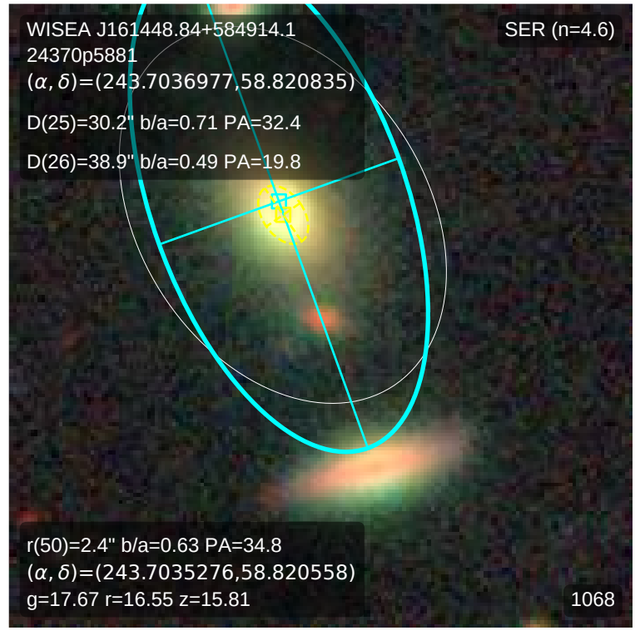

WISEA J161431.10+542547.5
SER (n=4.5)
24364p5443
(α, δ)=(243.6297463,54.430144)
D(25)=20.0" b/a=0.85 PA=171.0
D(26)=27.2" b/a=0.57 PA=30.9
r(50)=2.0" b/a=0.88 PA=52.4
(α, δ)=(243.6296072,54.429857)
g=19.05 r=17.62 z=16.87
1063

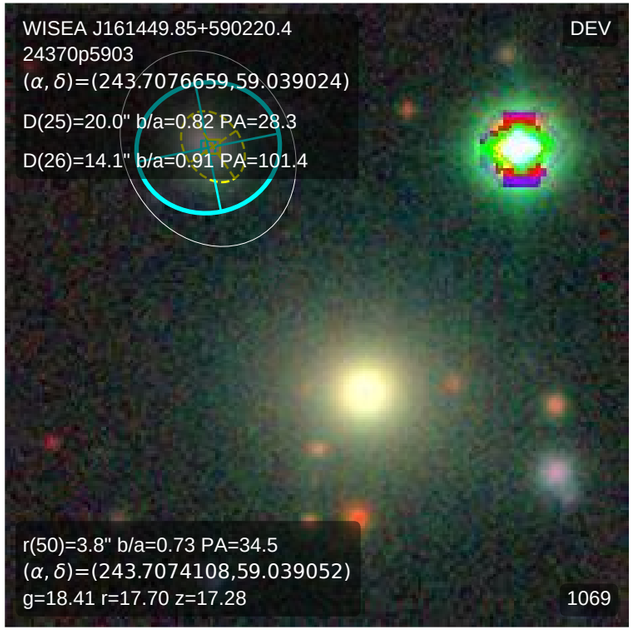

WISEA J161434.31+542551.0
SER (n=4.3)
24364p5443
(α, δ)=(243.6431549,54.430550)
D(25)=20.0" b/a=0.81 PA=114.4
D(26)=33.3" b/a=0.60 PA=129.8
r(50)=2.5" b/a=0.91 PA=137.7
(α, δ)=(243.6434881,54.430882)
g=18.49 r=17.05 z=16.32
1064

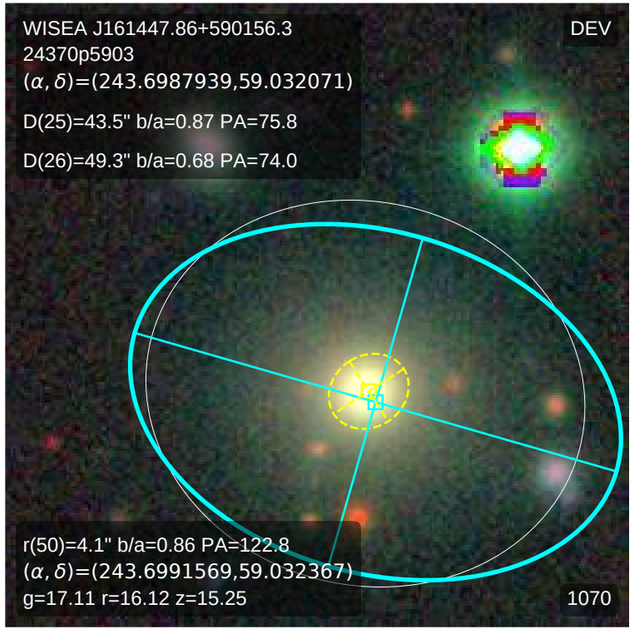

WISEA J161442.99+314336.4
24367p3172
(α, δ)=(243.6790448,31.726804)
D(25)=20.0" b/a=0.81 PA=76.8
D(26)=16.6" b/a=0.66 PA=91.0
SER (n=1.4)
r(50)=1.9" b/a=0.70 PA=74.3
(α, δ)=(243.6790913,31.726808)
g=18.00 r=17.56
1065

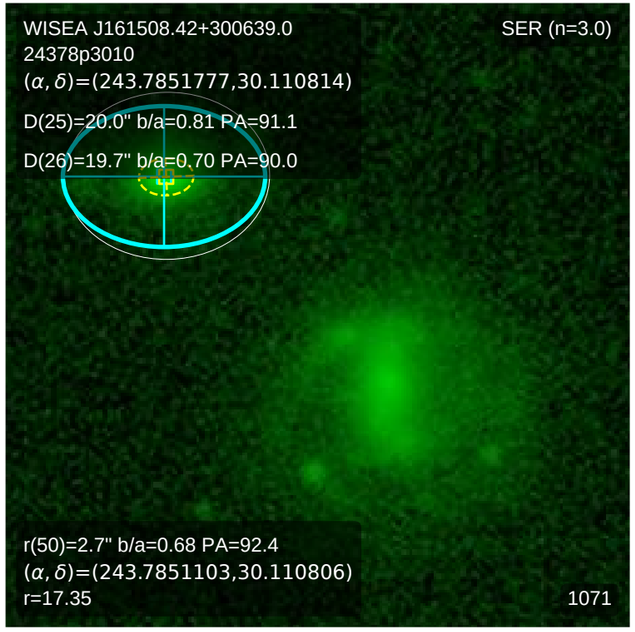

WISEA J161441.87+314348.3
24367p3172
(α, δ)=(243.6743410,31.729813)
D(25)=23.9" b/a=0.53 PA=170.6
D(26)=38.8" b/a=0.43 PA=174.8
SER (n=1.2)
r(50)=8.5" b/a=0.29 PA=170.2
(α, δ)=(243.6743843,31.730018)
g=17.45 r=17.11
1066

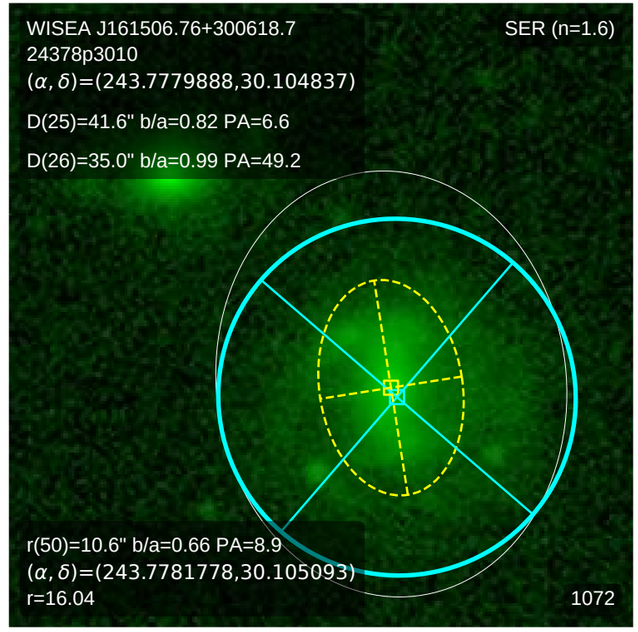

WISEA J161447.98+584855.2
24370p5881
(α, δ)=(243.7002957,58.815786)
D(25)=20.0" b/a=0.50 PA=25.0
D(26)=27.4" b/a=0.50 PA=27.6
SER (n=1.5)
r(50)=2.8" b/a=0.32 PA=103.8
(α, δ)=(243.6998636,58.815281)
g=18.39 r=17.33 z=16.52
1067

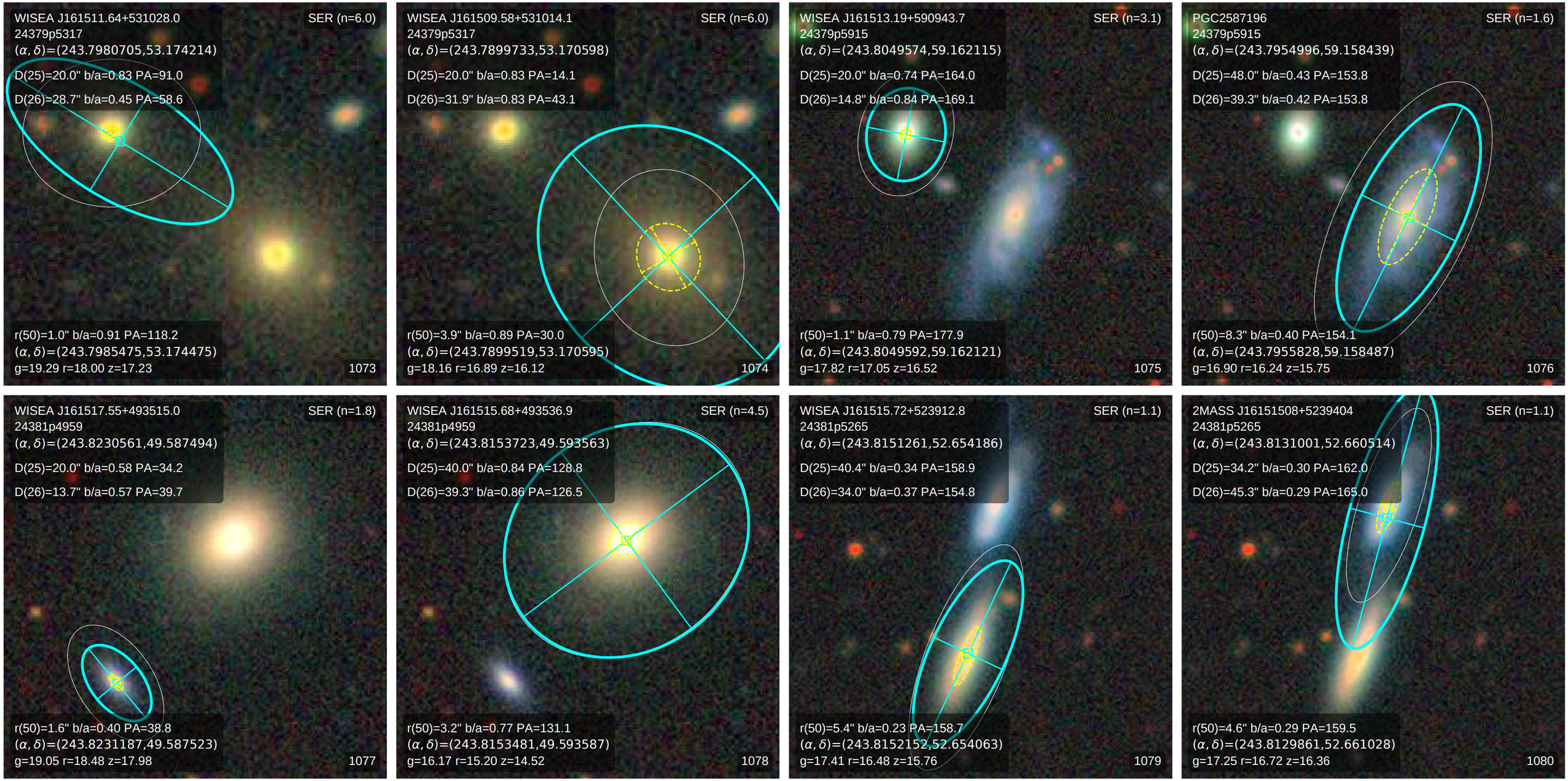

WISEA J161448.84+584914.1
24370p5881
(α, δ)=(243.7036977,58.820835)
D(25)=30.2" b/a=0.71 PA=32.4
D(26)=38.9" b/a=0.49 PA=19.8
SER (n=4.6)
r(50)=2.4" b/a=0.63 PA=34.8
(α, δ)=(243.7035276,58.820558)
g=17.67 r=16.55 z=15.81
1068

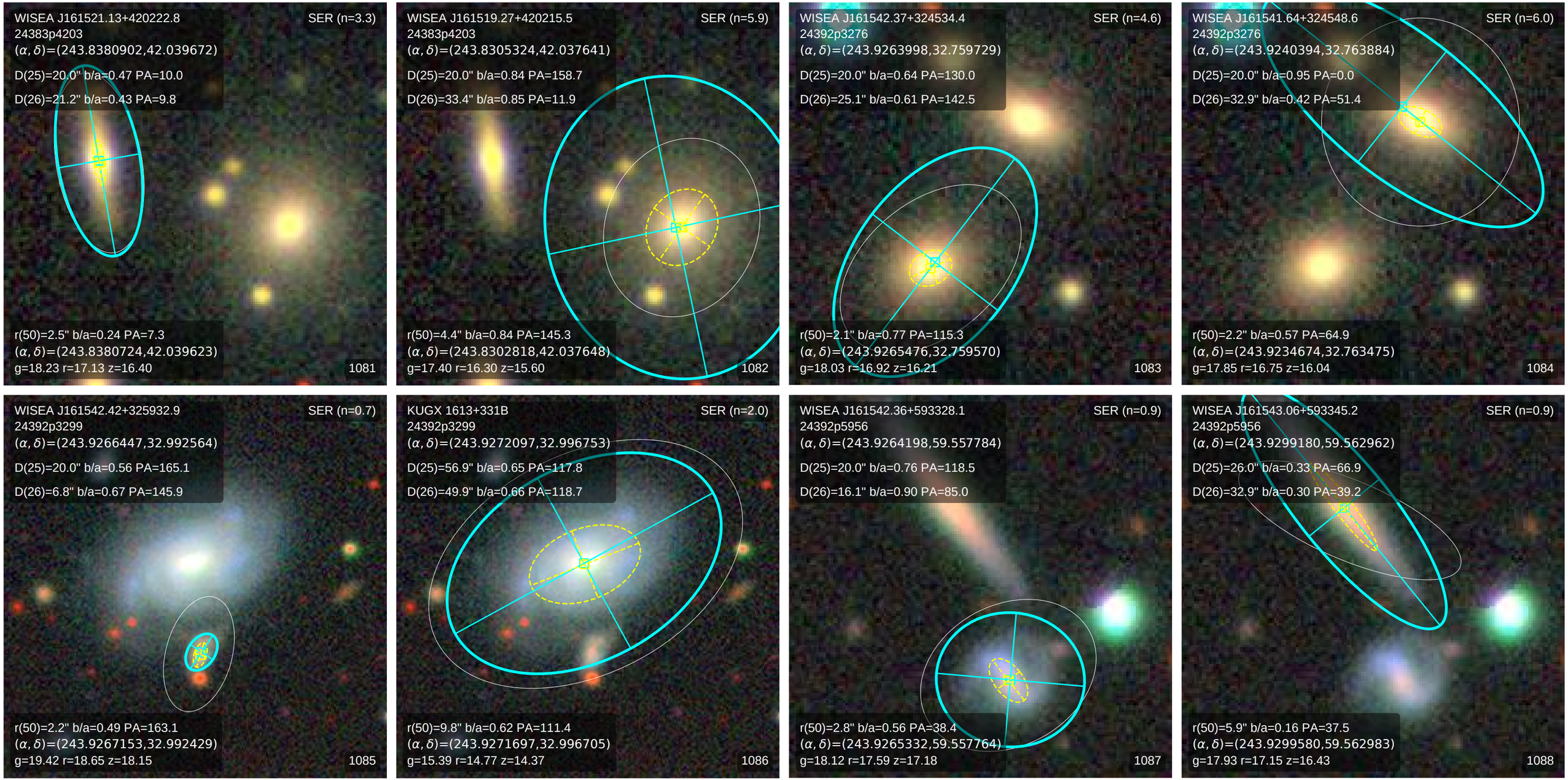

WISEA J161449.85+590220.4
24370p5903
(α, δ)=(243.7076659,59.039024)
D(25)=20.0" b/a=0.82 PA=28.3
D(26)=14.1" b/a=0.91 PA=101.4
DEV
r(50)=3.8" b/a=0.73 PA=34.5
(α, δ)=(243.7074108,59.039052)
g=18.41 r=17.70 z=17.28
1069

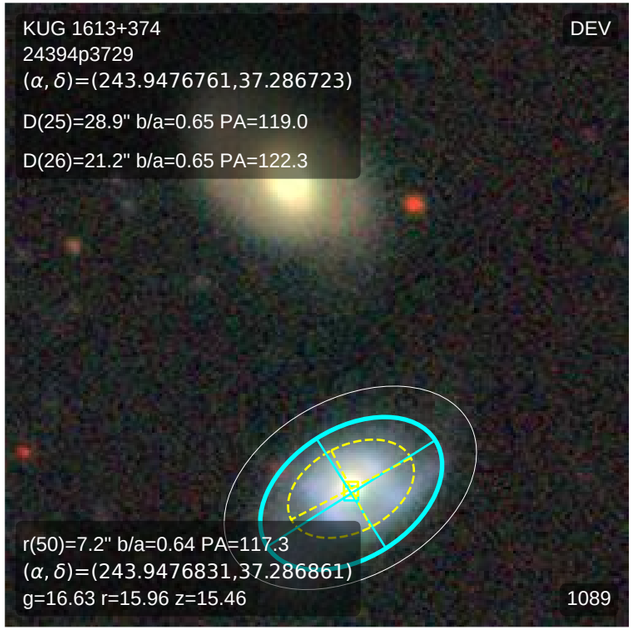

WISEA J161447.86+590156.3
24370p5903
(α, δ)=(243.6987939,59.032071)
D(25)=43.5" b/a=0.87 PA=75.8
D(26)=49.3" b/a=0.68 PA=74.0
DEV
r(50)=4.1" b/a=0.86 PA=122.8
(α, δ)=(243.6991569,59.032367)
g=17.11 r=16.12 z=15.25
1070

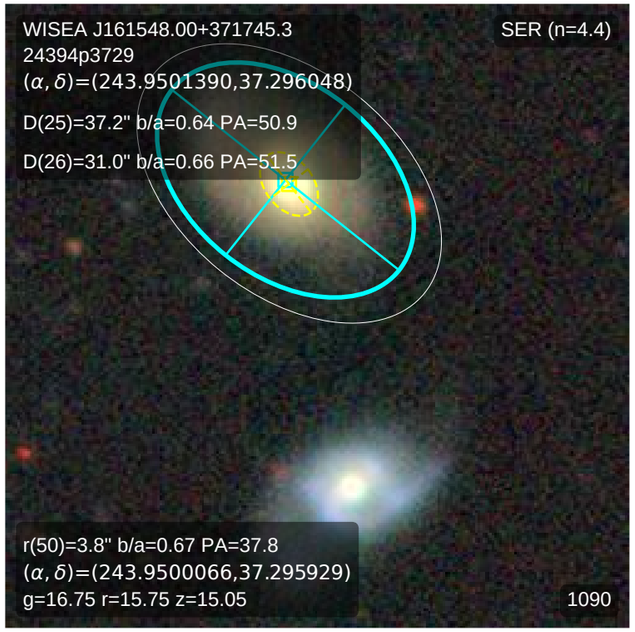

WISEA J161508.42+300639.0
24378p3010
(α, δ)=(243.7851777,30.110814)
D(25)=20.0" b/a=0.81 PA=91.1
D(26)=19.7" b/a=0.70 PA=90.0
SER (n=3.0)
r(50)=2.7" b/a=0.68 PA=92.4
(α, δ)=(243.7851103,30.110806)
r=17.35
1071

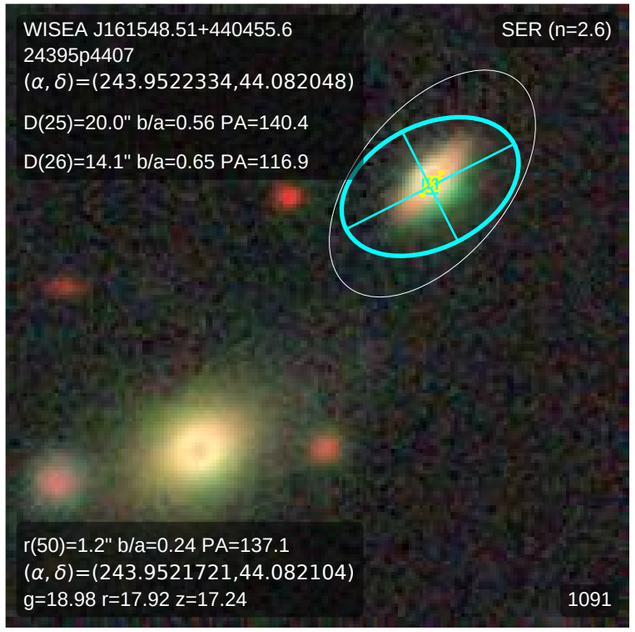

WISEA J161506.76+300618.7
24378p3010
(α, δ)=(243.7779888,30.104837)
D(25)=41.6" b/a=0.82 PA=6.6
D(26)=35.0" b/a=0.99 PA=49.2
SER (n=1.6)
r(50)=10.6" b/a=0.66 PA=8.9
(α, δ)=(243.7781778,30.105093)
r=16.04
1072

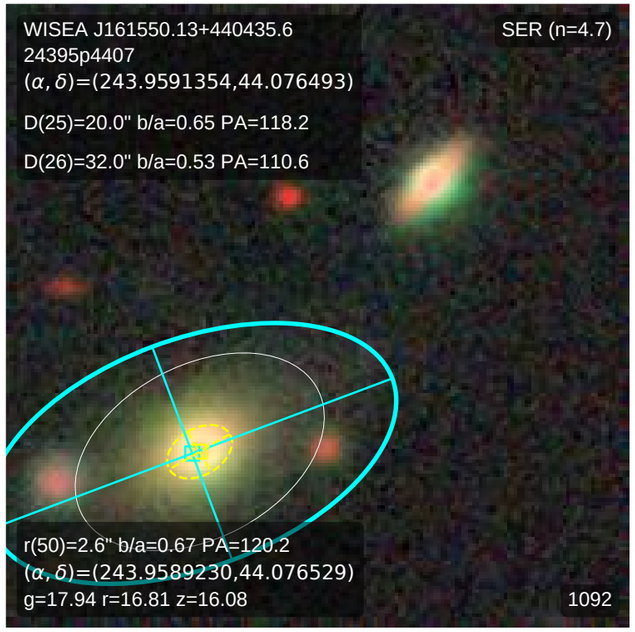

WISEA J161511.64+531028.0
SER (n=6.0)
24379p5317
(α, δ)=(243.7980705,53.174214)
D(25)=20.0" b/a=0.83 PA=91.0
D(26)=28.7" b/a=0.45 PA=58.6
r(50)=1.0" b/a=0.91 PA=118.2
(α, δ)=(243.7985475,53.174475)
g=19.29 r=18.00 z=17.23
1073
WISEA J161509.58+531014.1
SER (n=6.0)
24379p5317
(α, δ)=(243.7899733,53.170598)
D(25)=20.0" b/a=0.83 PA=14.1
D(26)=31.9" b/a=0.83 PA=43.1
r(50)=3.9" b/a=0.89 PA=30.0
(α, δ)=(243.7899519,53.170595)
g=18.16 r=16.89 z=16.12
1074
WISEA J161513.19+590943.7
SER (n=3.1)
24379p5915
(α, δ)=(243.8049574,59.162115)
D(25)=20.0" b/a=0.74 PA=164.0
D(26)=14.8" b/a=0.84 PA=169.1
r(50)=1.1" b/a=0.79 PA=177.9
(α, δ)=(243.8049592,59.162121)
g=17.82 r=17.05 z=16.52
1075
PGC2587196
SER (n=1.6)
24379p5915
(α, δ)=(243.7954996,59.158439)
D(25)=48.0" b/a=0.43 PA=153.8
D(26)=39.3" b/a=0.42 PA=153.8
r(50)=8.3" b/a=0.40 PA=154.1
(α, δ)=(243.7955828,59.158487)
g=16.90 r=16.24 z=15.75
1076
WISEA J161517.55+493515.0
SER (n=1.8)
24381p4959
(α, δ)=(243.8230561,49.587494)
D(25)=20.0" b/a=0.58 PA=34.2
D(26)=13.7" b/a=0.57 PA=39.7
r(50)=1.6" b/a=0.40 PA=38.8
(α, δ)=(243.8231187,49.587523)
g=19.05 r=18.48 z=17.98
1077
WISEA J161515.68+493536.9
SER (n=4.5)
24381p4959
(α, δ)=(243.8153723,49.593563)
D(25)=40.0" b/a=0.84 PA=128.8
D(26)=39.3" b/a=0.86 PA=126.5
r(50)=3.2" b/a=0.77 PA=131.1
(α, δ)=(243.8153481,49.593587)
g=16.17 r=15.20 z=14.52
1078
WISEA J161515.72+523912.8
SER (n=1.1)
24381p5265
(α, δ)=(243.8151261,52.654186)
D(25)=40.4" b/a=0.34 PA=158.9
D(26)=34.0" b/a=0.37 PA=154.8
r(50)=5.4" b/a=0.23 PA=158.7
(α, δ)=(243.8152152,52.654063)
g=17.41 r=16.48 z=15.76
1079
2MASS J16151508+5239404
SER (n=1.1)
24381p5265
(α, δ)=(243.8131001,52.660514)
D(25)=34.2" b/a=0.30 PA=162.0
D(26)=45.3" b/a=0.29 PA=165.0
r(50)=4.6" b/a=0.29 PA=159.5
(α, δ)=(243.8129861,52.661028)
g=17.25 r=16.72 z=16.36
1080

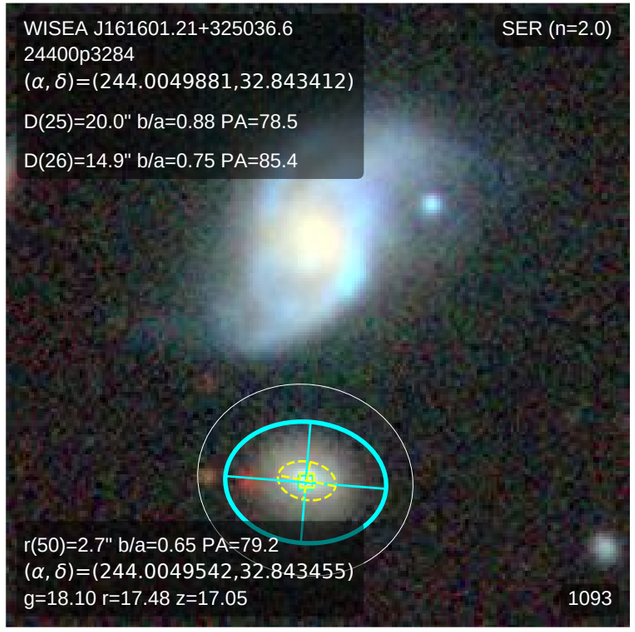

WISEA J161521.13+420222.8
SER (n=3.3)
24383p4203
(α, δ)=(243.8380902,42.039672)
D(25)=20.0" b/a=0.47 PA=10.0
D(26)=21.2" b/a=0.43 PA=9.8
r(50)=2.5" b/a=0.24 PA=7.3
(α, δ)=(243.8380724,42.039623)
g=18.23 r=17.13 z=16.40
1081
WISEA J161519.27+420215.5
SER (n=5.9)
24383p4203
(α, δ)=(243.8305324,42.037641)
D(25)=20.0" b/a=0.84 PA=158.7
D(26)=33.4" b/a=0.85 PA=11.9
r(50)=4.4" b/a=0.84 PA=145.3
(α, δ)=(243.8302818,42.037648)
g=17.40 r=16.30 z=15.60
1082
WISEA J161542.37+324534.4
SER (n=4.6)
24392p3276
(α, δ)=(243.9263998,32.759729)
D(25)=20.0" b/a=0.64 PA=130.0
D(26)=25.1" b/a=0.61 PA=142.5
r(50)=2.1" b/a=0.77 PA=115.3
(α, δ)=(243.9265476,32.759570)
g=18.03 r=16.92 z=16.21
1083
WISEA J161541.64+324548.6
SER (n=6.0)
24392p3276
(α, δ)=(243.9240394,32.763884)
D(25)=20.0" b/a=0.95 PA=0.0
D(26)=32.9" b/a=0.42 PA=51.4
r(50)=2.2" b/a=0.57 PA=64.9
(α, δ)=(243.9234674,32.763475)
g=17.85 r=16.75 z=16.04
1084
WISEA J161542.42+325932.9
SER (n=0.7)
24392p3299
(α, δ)=(243.9266447,32.992564)
D(25)=20.0" b/a=0.56 PA=165.1
D(26)=6.8" b/a=0.67 PA=145.9
r(50)=2.2" b/a=0.49 PA=163.1
(α, δ)=(243.9267153,32.992429)
g=19.42 r=18.65 z=18.15
1085
KUGX 1613+331B
SER (n=2.0)
24392p3299
(α, δ)=(243.9272097,32.996753)
D(25)=56.9" b/a=0.65 PA=117.8
D(26)=49.9" b/a=0.66 PA=118.7
r(50)=9.8" b/a=0.62 PA=111.4
(α, δ)=(243.9271697,32.996705)
g=15.39 r=14.77 z=14.37
1086
WISEA J161542.36+593328.1
SER (n=0.9)
24392p5956
(α, δ)=(243.9264198,59.557784)
D(25)=20.0" b/a=0.76 PA=118.5
D(26)=16.1" b/a=0.90 PA=85.0
r(50)=2.8" b/a=0.56 PA=38.4
(α, δ)=(243.9265332,59.557764)
g=18.12 r=17.59 z=17.18
1087
WISEA J161543.06+593345.2
SER (n=0.9)
24392p5956
(α, δ)=(243.9299180,59.562962)
D(25)=26.0" b/a=0.33 PA=66.9
D(26)=32.9" b/a=0.30 PA=39.2
r(50)=5.9" b/a=0.16 PA=37.5
(α, δ)=(243.9299580,59.562983)
g=17.93 r=17.15 z=16.43
1088

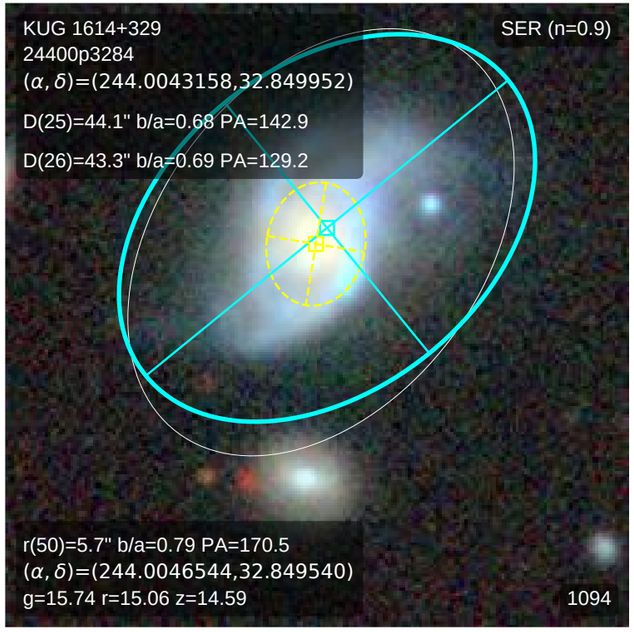

KUG 1613+374
DEV
24394p3729
(α, δ)=(243.9476761,37.286723)
D(25)=28.9" b/a=0.65 PA=119.0
D(26)=21.2" b/a=0.65 PA=122.3
r(50)=7.2" b/a=0.64 PA=117.3
(α, δ)=(243.9476831,37.286861)
g=16.63 r=15.96 z=15.46
1089

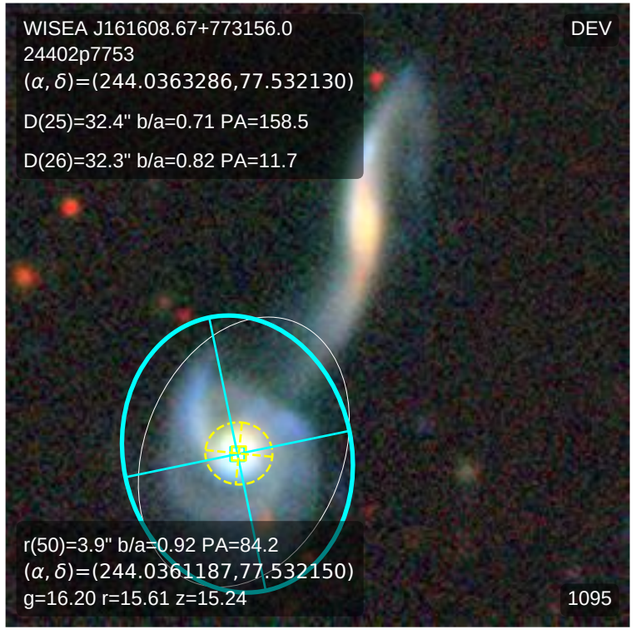

WISEA J161548.00+371745.3
SER (n=4.4)
24394p3729
(α, δ)=(243.9501390,37.296048)
D(25)=37.2" b/a=0.64 PA=50.9
D(26)=31.0" b/a=0.66 PA=51.5
r(50)=3.8" b/a=0.67 PA=37.8
(α, δ)=(243.9500066,37.295929)
g=16.75 r=15.75 z=15.05
1090

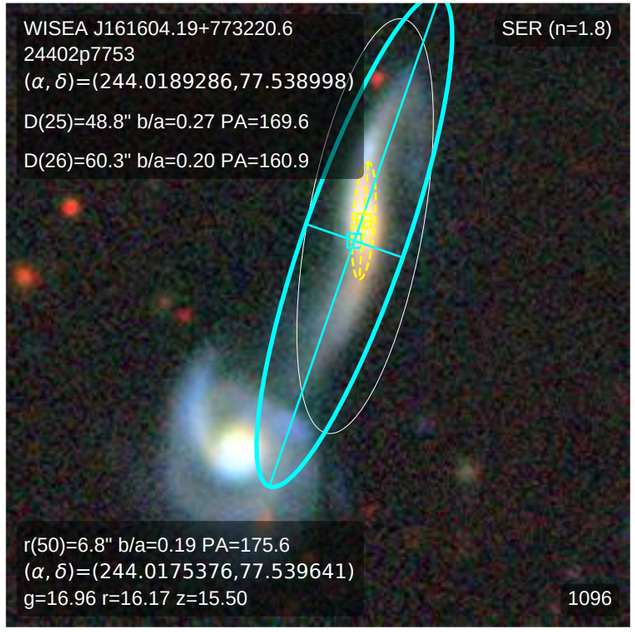

WISEA J161548.51+440455.6
SER (n=2.6)
24395p4407
(α, δ)=(243.9522334,44.082048)
D(25)=20.0" b/a=0.56 PA=140.4
D(26)=14.1" b/a=0.65 PA=116.9
r(50)=1.2" b/a=0.24 PA=137.1
(α, δ)=(243.9521721,44.082104)
g=18.98 r=17.92 z=17.24
1091

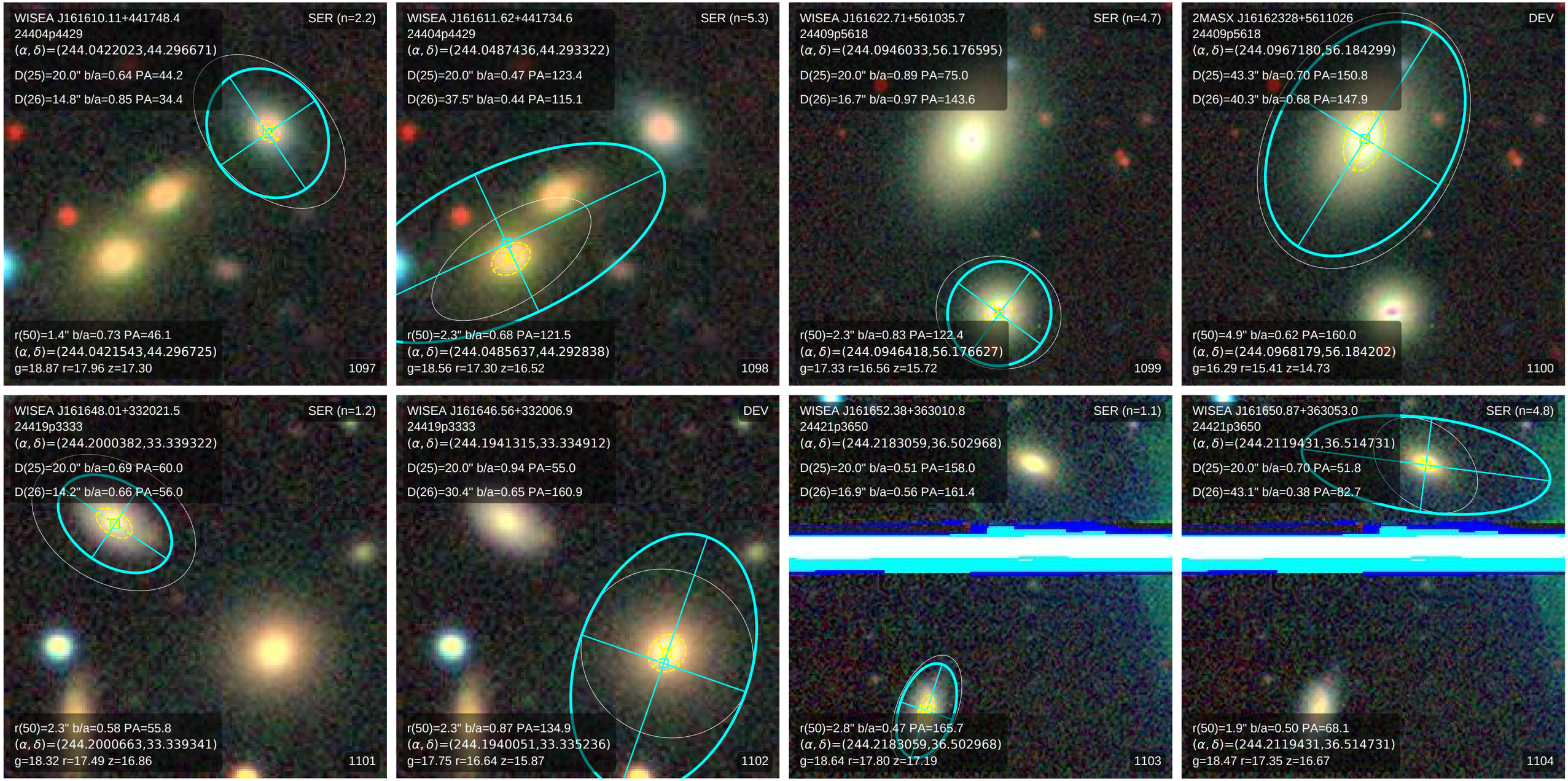

WISEA J161550.13+440435.6
SER (n=4.7)
24395p4407
(α, δ)=(243.9591354,44.076493)
D(25)=20.0" b/a=0.65 PA=118.2
D(26)=32.0" b/a=0.53 PA=110.6
r(50)=2.6" b/a=0.67 PA=120.2
(α, δ)=(243.9589230,44.076529)
g=17.94 r=16.81 z=16.08
1092

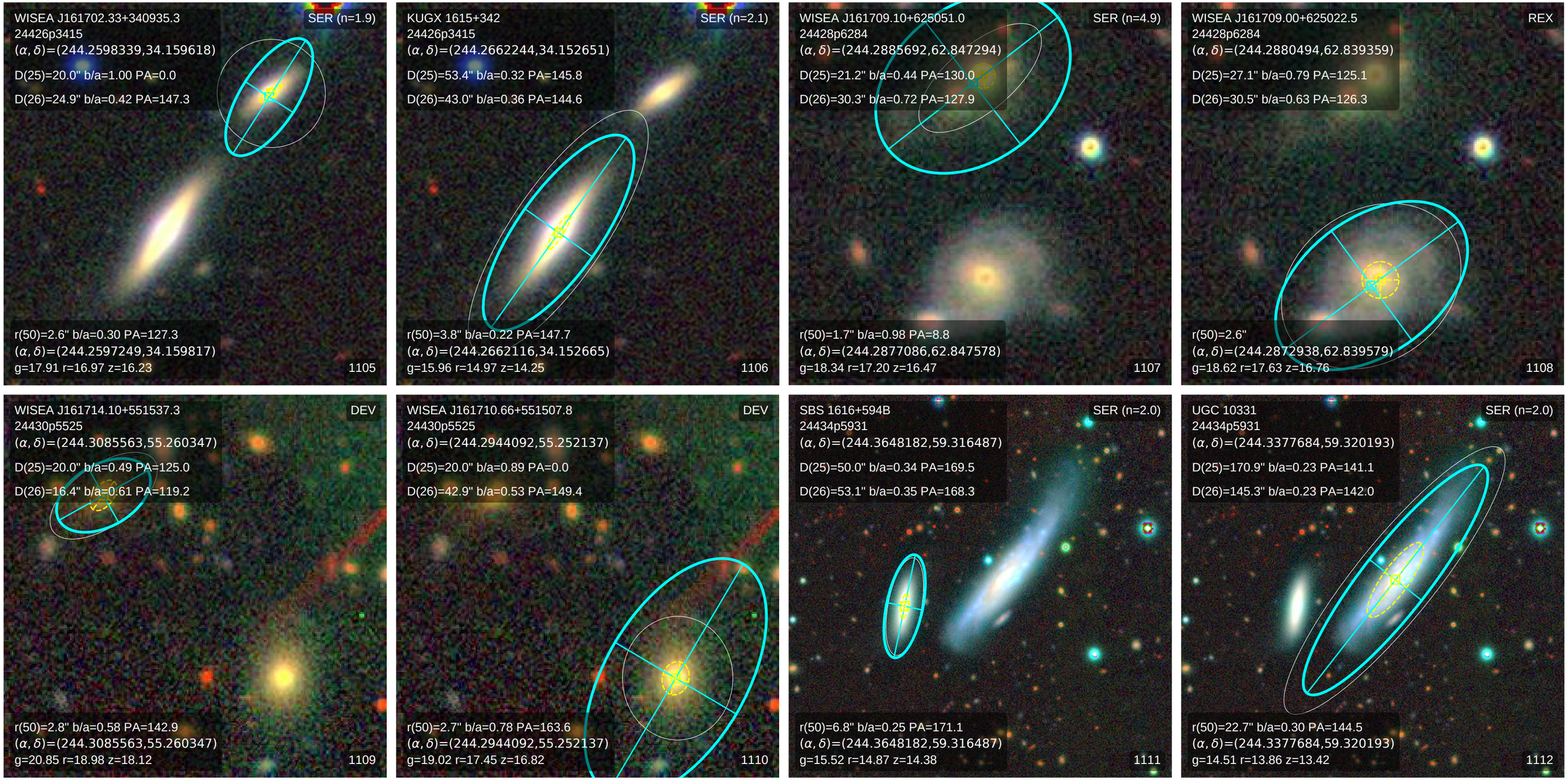

WISEA J161601.21+325036.6
SER (n=2.0)
24400p3284
(α, δ)=(244.0049881,32.843412)
D(25)=20.0" b/a=0.88 PA=78.5
D(26)=14.9" b/a=0.75 PA=85.4
r(50)=2.7" b/a=0.65 PA=79.2
(α, δ)=(244.0049542,32.843455)
g=18.10 r=17.48 z=17.05
1093

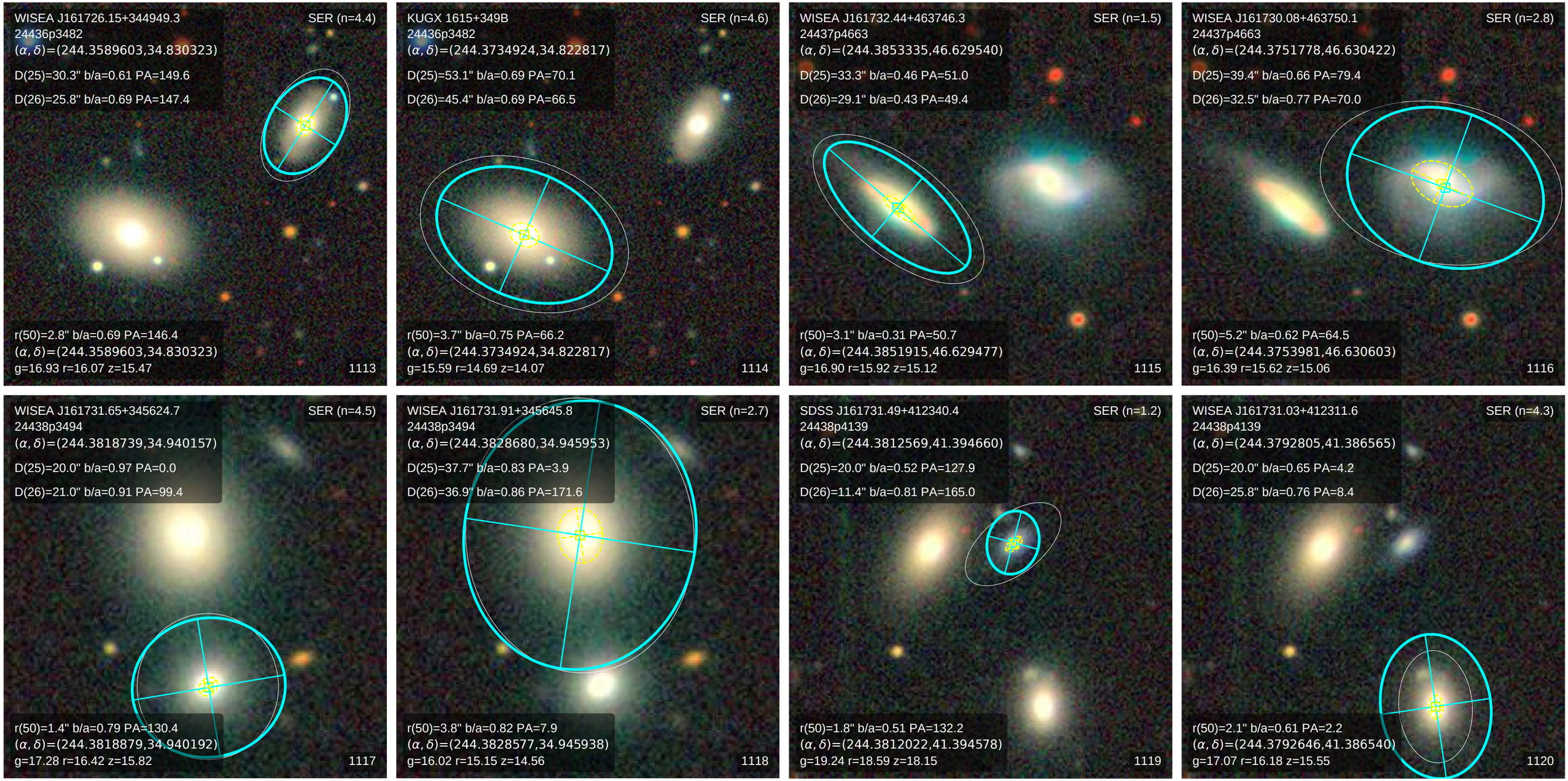

KUG 1614+329
SER (n=0.9)
24400p3284
(α, δ)=(244.0043158,32.849952)
D(25)=44.1" b/a=0.68 PA=142.9
D(26)=43.3" b/a=0.69 PA=129.2
r(50)=5.7" b/a=0.79 PA=170.5
(α, δ)=(244.0046544,32.849540)
g=15.74 r=15.06 z=14.59
1094

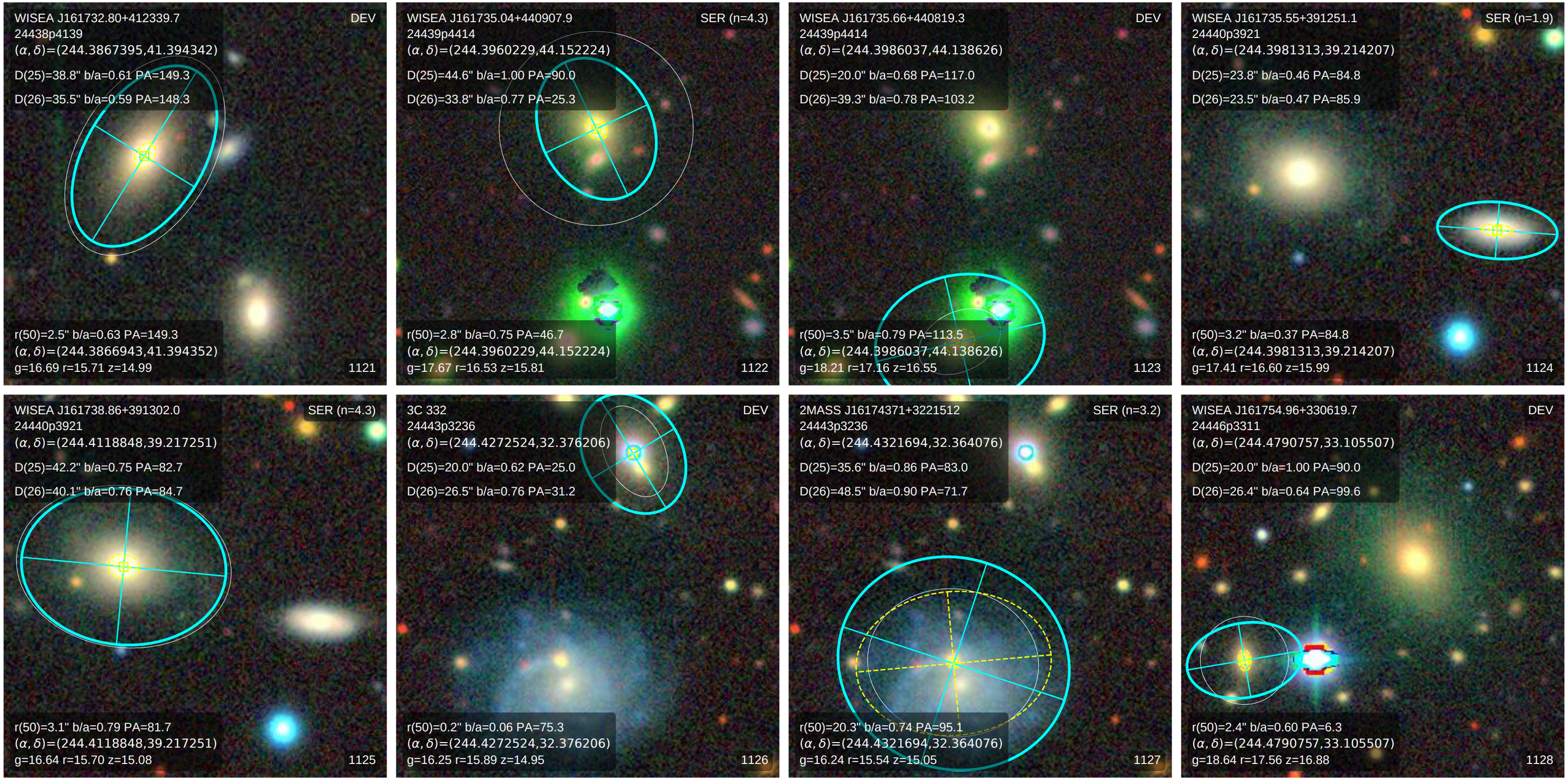

WISEA J161608.67+773156.0
DEV
24402p7753
(α, δ)=(244.0363286,77.532130)
D(25)=32.4" b/a=0.71 PA=158.5
D(26)=32.3" b/a=0.82 PA=11.7
r(50)=3.9" b/a=0.92 PA=84.2
(α, δ)=(244.0361187,77.532150)
g=16.20 r=15.61 z=15.24
1095

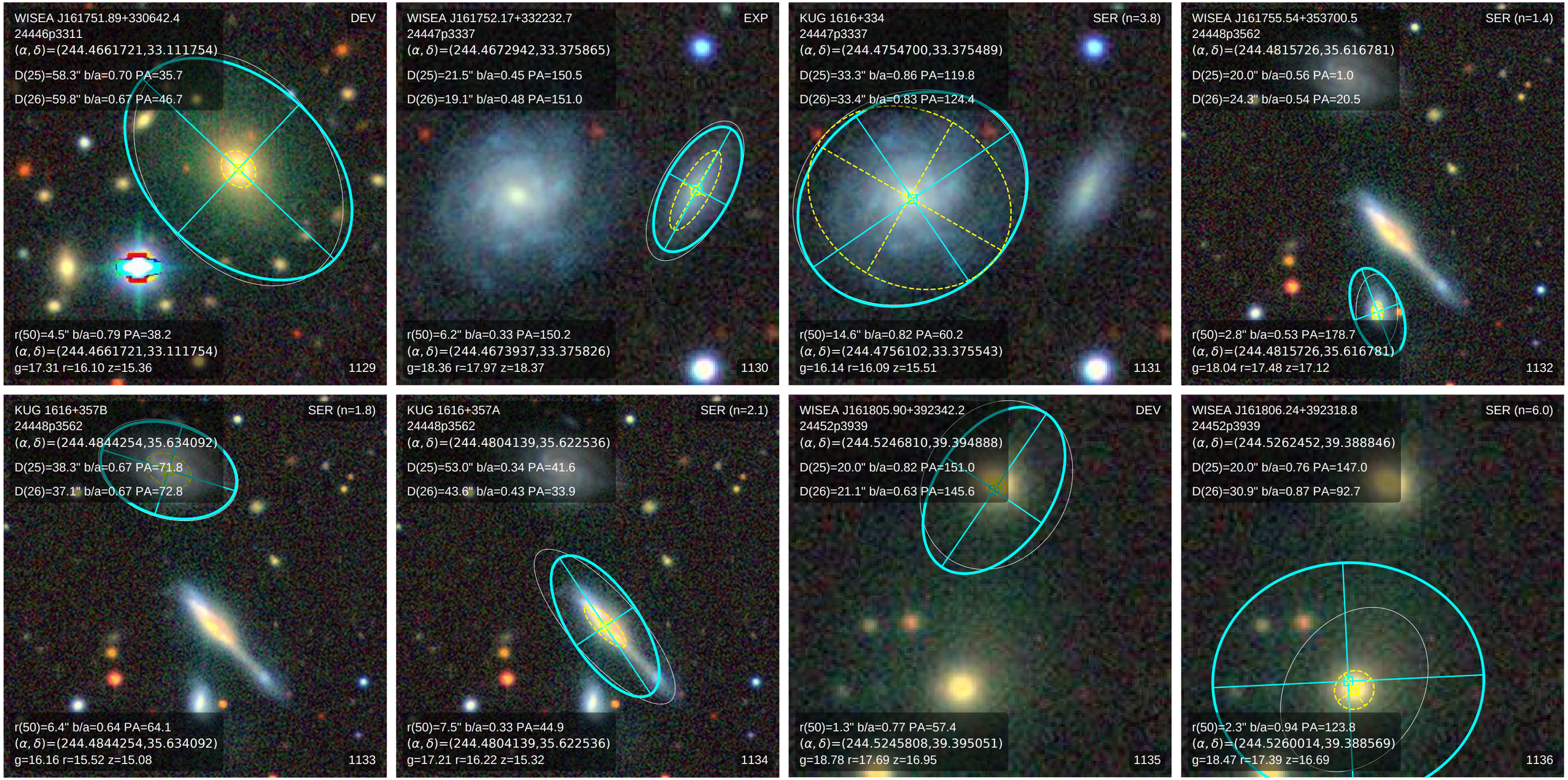

WISEA J161604.19+773220.6
SER (n=1.8)
24402p7753
(α, δ)=(244.0189286,77.538998)
D(25)=48.8" b/a=0.27 PA=169.6
D(26)=60.3" b/a=0.20 PA=160.9
r(50)=6.8" b/a=0.19 PA=175.6
(α, δ)=(244.0175376,77.539641)
g=16.96 r=16.17 z=15.50
1096

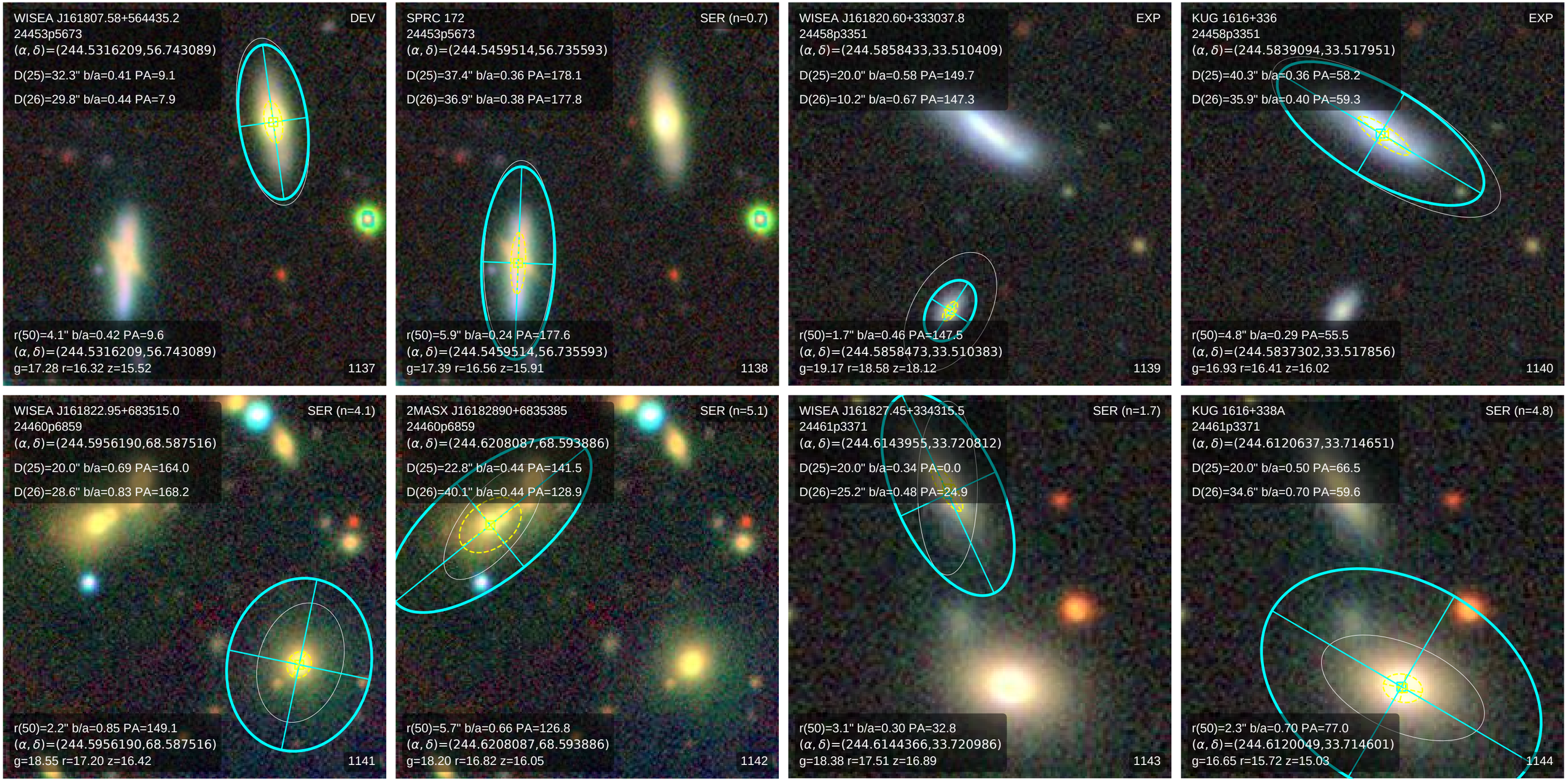

WISEA J161610.11+441748.4
SER (n=2.2)
24404p4429
(α, δ)=(244.0422023,44.296671)
D(25)=20.0" b/a=0.64 PA=44.2
D(26)=14.8" b/a=0.85 PA=34.4
r(50)=1.4" b/a=0.73 PA=46.1
(α, δ)=(244.0421543,44.296725)
g=18.87 r=17.96 z=17.30
1097
WISEA J161611.62+441734.6
SER (n=5.3)
24404p4429
(α, δ)=(244.0487436,44.293322)
D(25)=20.0" b/a=0.47 PA=123.4
D(26)=37.5" b/a=0.44 PA=115.1
r(50)=2.3" b/a=0.68 PA=121.5
(α, δ)=(244.0485637,44.292838)
g=18.56 r=17.30 z=16.52
1098
WISEA J161622.71+561035.7
SER (n=4.7)
24409p5618
(α, δ)=(244.0946033,56.176595)
D(25)=20.0" b/a=0.89 PA=75.0
D(26)=16.7" b/a=0.97 PA=143.6
r(50)=2.3" b/a=0.83 PA=122.4
(α, δ)=(244.0946418,56.176627)
g=17.33 r=16.56 z=15.72
1099
2MASX J16162328+5611026
DEV
24409p5618
(α, δ)=(244.0967180,56.184299)
D(25)=43.3" b/a=0.70 PA=150.8
D(26)=40.3" b/a=0.68 PA=147.9
r(50)=4.9" b/a=0.62 PA=160.0
(α, δ)=(244.0968179,56.184202)
g=16.29 r=15.41 z=14.73
1100
WISEA J161648.01+332021.5
SER (n=1.2)
24419p3333
(α, δ)=(244.2000382,33.339322)
D(25)=20.0" b/a=0.69 PA=60.0
D(26)=14.2" b/a=0.66 PA=56.0
r(50)=2.3" b/a=0.58 PA=55.8
(α, δ)=(244.2000663,33.339341)
g=18.32 r=17.49 z=16.86
1101
WISEA J161646.56+332006.9
DEV
24419p3333
(α, δ)=(244.1941315,33.334912)
D(25)=20.0" b/a=0.94 PA=55.0
D(26)=30.4" b/a=0.65 PA=160.9
r(50)=2.3" b/a=0.87 PA=134.9
(α, δ)=(244.1940051,33.335236)
g=17.75 r=16.64 z=15.87
1102
WISEA J161652.38+363010.8
SER (n=1.1)
24421p3650
(α, δ)=(244.2183059,36.502968)
D(25)=20.0" b/a=0.51 PA=158.0
D(26)=16.9" b/a=0.56 PA=161.4
r(50)=2.8" b/a=0.47 PA=165.7
(α, δ)=(244.2183059,36.502968)
g=18.64 r=17.80 z=17.19
1103
WISEA J161650.87+363053.0
SER (n=4.8)
24421p3650
(α, δ)=(244.2119431,36.514731)
D(25)=20.0" b/a=0.70 PA=51.8
D(26)=43.1" b/a=0.38 PA=82.7
r(50)=1.9" b/a=0.50 PA=68.1
(α, δ)=(244.2119431,36.514731)
g=18.47 r=17.35 z=16.67
1104

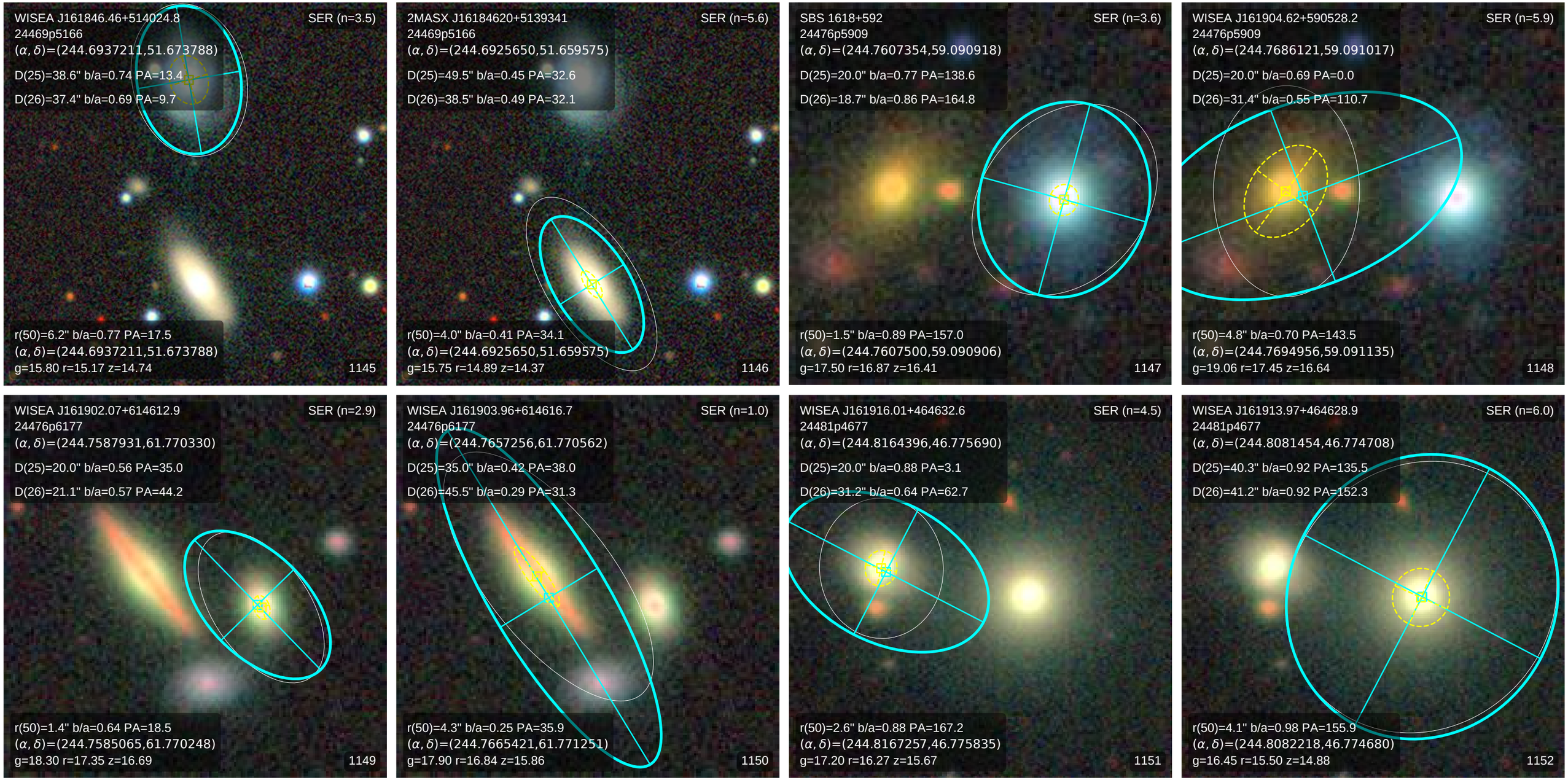

WISEA J161702.33+340935.3
24426p3415
(α, δ)=(244.2598339,34.159618)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=24.9" b/a=0.42 PA=147.3
SER (n=1.9)
r(50)=2.6" b/a=0.30 PA=127.3
(α, δ)=(244.2597249,34.159817)
g=17.91 r=16.97 z=16.23
1105
KUGX 1615+342
24426p3415
(α, δ)=(244.2662244,34.152651)
D(25)=53.4" b/a=0.32 PA=145.8
D(26)=43.0" b/a=0.36 PA=144.6
SER (n=2.1)
r(50)=3.8" b/a=0.22 PA=147.7
(α, δ)=(244.2662116,34.152665)
g=15.96 r=14.97 z=14.25
1106
WISEA J161709.10+625051.0
24428p6284
(α, δ)=(244.2885692,62.847294)
D(25)=21.2" b/a=0.44 PA=130.0
D(26)=30.3" b/a=0.72 PA=127.9
SER (n=4.9)
r(50)=1.7" b/a=0.98 PA=8.8
(α, δ)=(244.2877086,62.847578)
g=18.34 r=17.20 z=16.47
1107
WISEA J161709.00+625022.5
24428p6284
(α, δ)=(244.2880494,62.839359)
D(25)=27.1" b/a=0.79 PA=125.1
D(26)=30.5" b/a=0.63 PA=126.3
REX
r(50)=2.6"
(α, δ)=(244.2872938,62.839579)
g=18.62 r=17.63 z=16.76
1108
WISEA J161714.10+551537.3
24430p5525
(α, δ)=(244.3085563,55.260347)
D(25)=20.0" b/a=0.49 PA=125.0
D(26)=16.4" b/a=0.61 PA=119.2
DEV
r(50)=2.8" b/a=0.58 PA=142.9
(α, δ)=(244.3085563,55.260347)
g=20.85 r=18.98 z=18.12
1109
WISEA J161710.66+551507.8
24430p5525
(α, δ)=(244.2944092,55.252137)
D(25)=20.0" b/a=0.89 PA=0.0
D(26)=42.9" b/a=0.53 PA=149.4
DEV
r(50)=2.7" b/a=0.78 PA=163.6
(α, δ)=(244.2944092,55.252137)
g=19.02 r=17.45 z=16.82
1110
SBS 1616+594B
24434p5931
(α, δ)=(244.3648182,59.316487)
D(25)=50.0" b/a=0.34 PA=169.5
D(26)=53.1" b/a=0.35 PA=168.3
SER (n=2.0)
r(50)=6.8" b/a=0.25 PA=171.1
(α, δ)=(244.3648182,59.316487)
g=15.52 r=14.87 z=14.38
1111
UGC 10331
24434p5931
(α, δ)=(244.3377684,59.320193)
D(25)=170.9" b/a=0.23 PA=141.1
D(26)=145.3" b/a=0.23 PA=142.0
SER (n=2.0)
r(50)=22.7" b/a=0.30 PA=144.5
(α, δ)=(244.3377684,59.320193)
g=14.51 r=13.86 z=13.42
1112

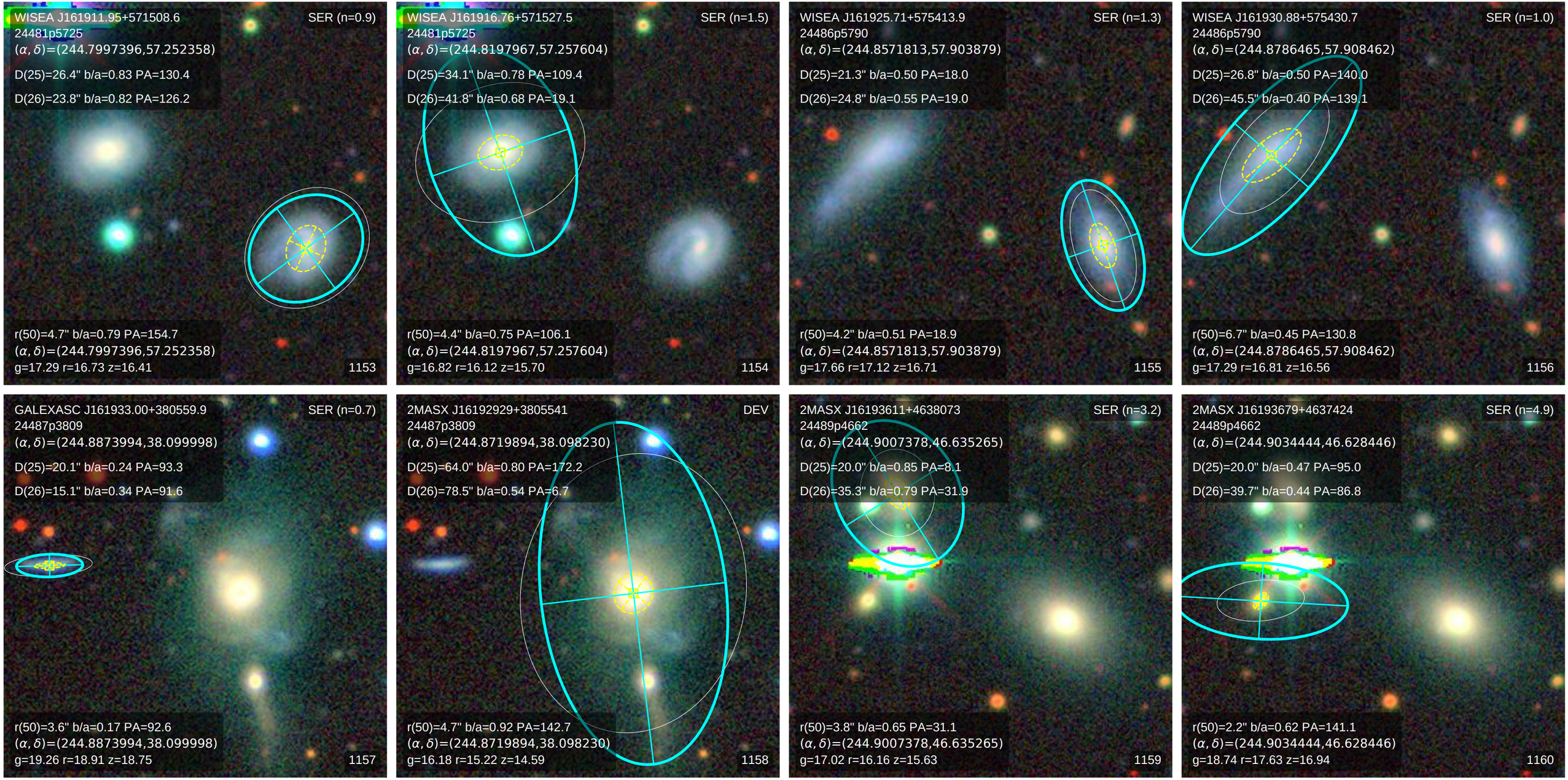

WISEA J161726.15+344949.3
SER (n=4.4)
24436p3482
(α, δ)=(244.3589603,34.830323)
D(25)=30.3" b/a=0.61 PA=149.6
D(26)=25.8" b/a=0.69 PA=147.4
r(50)=2.8" b/a=0.69 PA=146.4
(α, δ)=(244.3589603,34.830323)
g=16.93 r=16.07 z=15.47
1113
KUGX 1615+349B
SER (n=4.6)
24436p3482
(α, δ)=(244.3734924,34.822817)
D(25)=53.1" b/a=0.69 PA=70.1
D(26)=45.4" b/a=0.69 PA=66.5
r(50)=3.7" b/a=0.75 PA=66.2
(α, δ)=(244.3734924,34.822817)
g=15.59 r=14.69 z=14.07
1114
WISEA J161732.44+463746.3
SER (n=1.5)
24437p4663
(α, δ)=(244.3853335,46.629540)
D(25)=33.3" b/a=0.46 PA=51.0
D(26)=29.1" b/a=0.43 PA=49.4
r(50)=3.1" b/a=0.31 PA=50.7
(α, δ)=(244.3851915,46.629477)
g=16.90 r=15.92 z=15.12
1115
WISEA J161730.08+463750.1
SER (n=2.8)
24437p4663
(α, δ)=(244.3751778,46.630422)
D(25)=39.4" b/a=0.66 PA=79.4
D(26)=32.5" b/a=0.77 PA=70.0
r(50)=5.2" b/a=0.62 PA=64.5
(α, δ)=(244.3753981,46.630603)
g=16.39 r=15.62 z=15.06
1116
WISEA J161731.65+345624.7
SER (n=4.5)
24438p3494
(α, δ)=(244.3818739,34.940157)
D(25)=20.0" b/a=0.97 PA=0.0
D(26)=21.0" b/a=0.91 PA=99.4
r(50)=1.4" b/a=0.79 PA=130.4
(α, δ)=(244.3818879,34.940192)
g=17.28 r=16.42 z=15.82
1117
WISEA J161731.91+345645.8
SER (n=2.7)
24438p3494
(α, δ)=(244.3828680,34.945953)
D(25)=37.7" b/a=0.83 PA=3.9
D(26)=36.9" b/a=0.86 PA=171.6
r(50)=3.8" b/a=0.82 PA=7.9
(α, δ)=(244.3828577,34.945938)
g=16.02 r=15.15 z=14.56
1118
SDSS J161731.49+412340.4
SER (n=1.2)
24438p4139
(α, δ)=(244.3812569,41.394660)
D(25)=20.0" b/a=0.52 PA=127.9
D(26)=11.4" b/a=0.81 PA=165.0
r(50)=1.8" b/a=0.51 PA=132.2
(α, δ)=(244.3812022,41.394578)
g=19.24 r=18.59 z=18.15
1119
WISEA J161731.03+412311.6
SER (n=4.3)
24438p4139
(α, δ)=(244.3792805,41.386565)
D(25)=20.0" b/a=0.65 PA=4.2
D(26)=25.8" b/a=0.76 PA=8.4
r(50)=2.1" b/a=0.61 PA=2.2
(α, δ)=(244.3792646,41.386540)
g=17.07 r=16.18 z=15.55
1120

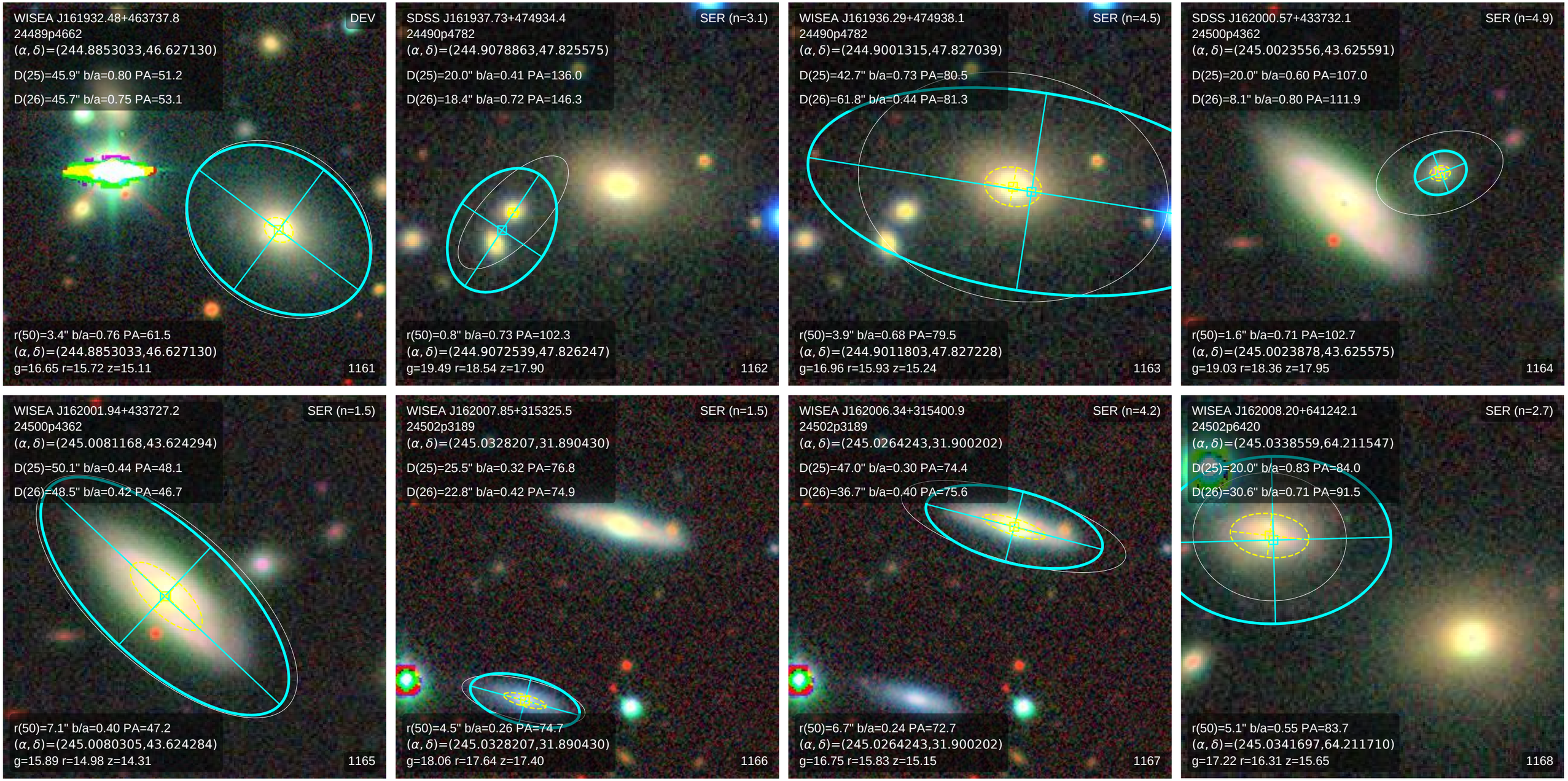

WISEA J161732.80+412339.7
24438p4139
(α, δ)=(244.3867395,41.394342)
D(25)=38.8" b/a=0.61 PA=149.3
D(26)=35.5" b/a=0.59 PA=148.3
DEV
r(50)=2.5" b/a=0.63 PA=149.3
(α, δ)=(244.3866943,41.394352)
g=16.69 r=15.71 z=14.99
1121
WISEA J161735.04+440907.9
24439p4414
(α, δ)=(244.3960229,44.152224)
D(25)=44.6" b/a=1.00 PA=90.0
D(26)=33.8" b/a=0.77 PA=25.3
SER (n=4.3)
r(50)=2.8" b/a=0.75 PA=46.7
(α, δ)=(244.3960229,44.152224)
g=17.67 r=16.53 z=15.81
1122
WISEA J161735.66+440819.3
24439p4414
(α, δ)=(244.3986037,44.138626)
D(25)=20.0" b/a=0.68 PA=117.0
D(26)=39.3" b/a=0.78 PA=103.2
DEV
r(50)=3.5" b/a=0.79 PA=113.5
(α, δ)=(244.3986037,44.138626)
g=18.21 r=17.16 z=16.55
1123
WISEA J161735.55+391251.1
24440p3921
(α, δ)=(244.3981313,39.214207)
D(25)=23.8" b/a=0.46 PA=84.8
D(26)=23.5" b/a=0.47 PA=85.9
SER (n=1.9)
r(50)=3.2" b/a=0.37 PA=84.8
(α, δ)=(244.3981313,39.214207)
g=17.41 r=16.60 z=15.99
1124
WISEA J161738.86+391302.0
24440p3921
(α, δ)=(244.4118848,39.217251)
D(25)=42.2" b/a=0.75 PA=82.7
D(26)=40.1" b/a=0.76 PA=84.7
SER (n=4.3)
r(50)=3.1" b/a=0.79 PA=81.7
(α, δ)=(244.4118848,39.217251)
g=16.64 r=15.70 z=15.08
1125
3C 332
24443p3236
(α, δ)=(244.4272524,32.376206)
D(25)=20.0" b/a=0.62 PA=25.0
D(26)=26.5" b/a=0.76 PA=31.2
DEV
r(50)=0.2" b/a=0.06 PA=75.3
(α, δ)=(244.4272524,32.376206)
g=16.25 r=15.89 z=14.95
1126
2MASS J16174371+3221512
24443p3236
(α, δ)=(244.4321694,32.364076)
D(25)=35.6" b/a=0.86 PA=83.0
D(26)=48.5" b/a=0.90 PA=71.7
SER (n=3.2)
r(50)=20.3" b/a=0.74 PA=95.1
(α, δ)=(244.4321694,32.364076)
g=16.24 r=15.54 z=15.05
1127
WISEA J161754.96+330619.7
24446p3311
(α, δ)=(244.4790757,33.105507)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=26.4" b/a=0.64 PA=99.6
DEV
r(50)=2.4" b/a=0.60 PA=6.3
(α, δ)=(244.4790757,33.105507)
g=18.64 r=17.56 z=16.88
1128

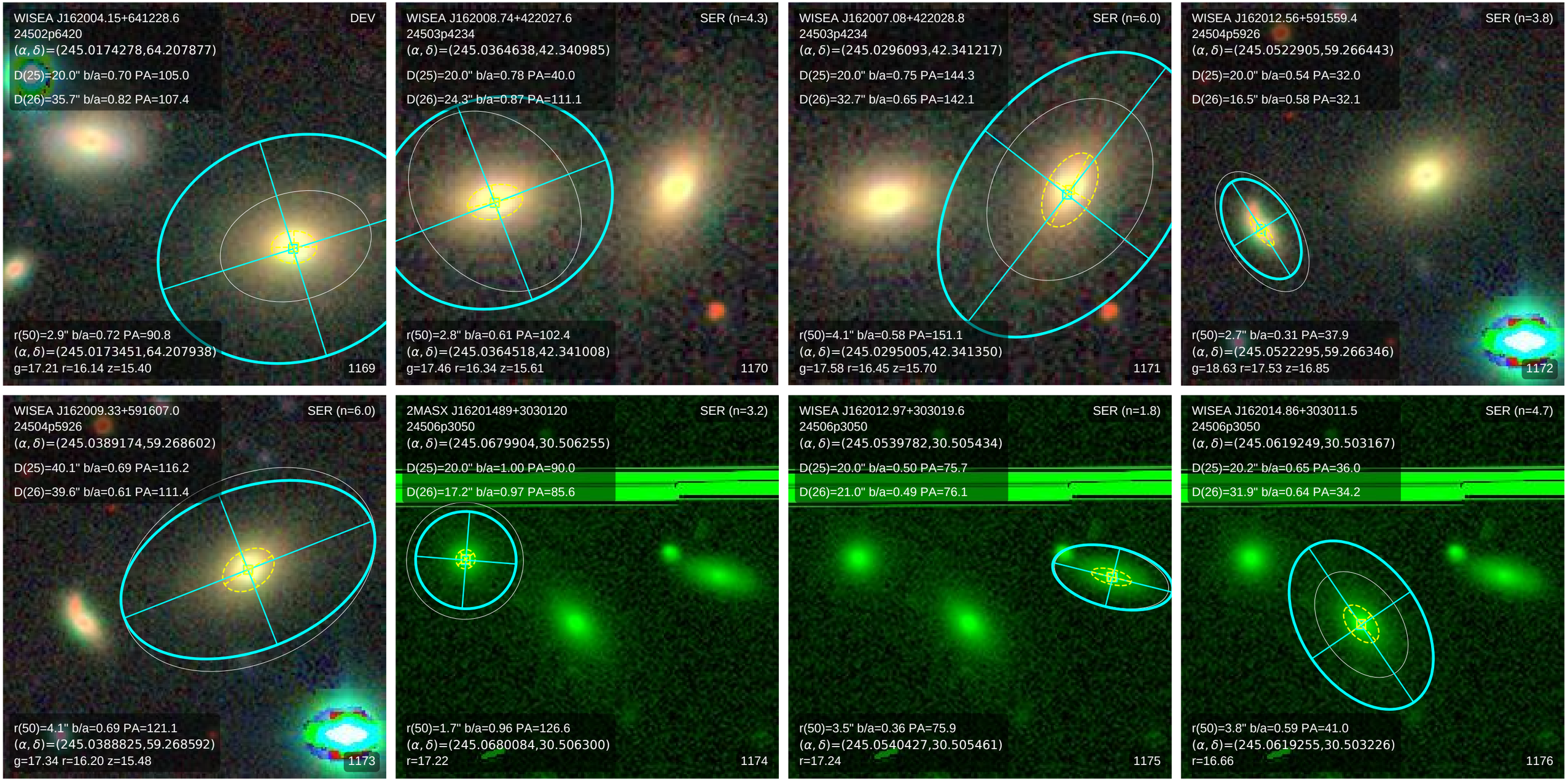

WISEA J161751.89+330642.4
24446p3311
(α, δ)=(244.4661721,33.111754)
D(25)=58.3" b/a=0.70 PA=35.7
D(26)=59.8" b/a=0.67 PA=46.7
DEV
r(50)=4.5" b/a=0.79 PA=38.2
(α, δ)=(244.4661721,33.111754)
g=17.31 r=16.10 z=15.36
1129
WISEA J161752.17+332232.7
24447p3337
(α, δ)=(244.4672942,33.375865)
D(25)=21.5" b/a=0.45 PA=150.5
D(26)=19.1" b/a=0.48 PA=151.0
EXP
r(50)=6.2" b/a=0.33 PA=150.2
(α, δ)=(244.4673937,33.375826)
g=18.36 r=17.97 z=18.37
1130
KUG 1616+334
24447p3337
(α, δ)=(244.4754700,33.375489)
D(25)=33.3" b/a=0.86 PA=119.8
D(26)=33.4" b/a=0.83 PA=124.4
SER (n=3.8)
r(50)=14.6" b/a=0.82 PA=60.2
(α, δ)=(244.4756102,33.375543)
g=16.14 r=16.09 z=15.51
1131
WISEA J161755.54+353700.5
24448p3562
(α, δ)=(244.4815726,35.616781)
D(25)=20.0" b/a=0.56 PA=1.0
D(26)=24.3" b/a=0.54 PA=20.5
SER (n=1.4)
r(50)=2.8" b/a=0.53 PA=178.7
(α, δ)=(244.4815726,35.616781)
g=18.04 r=17.48 z=17.12
1132
KUG 1616+357B
24448p3562
(α, δ)=(244.4844254,35.634092)
D(25)=38.3" b/a=0.67 PA=71.8
D(26)=37.1" b/a=0.67 PA=72.8
SER (n=1.8)
r(50)=6.4" b/a=0.64 PA=64.1
(α, δ)=(244.4844254,35.634092)
g=16.16 r=15.52 z=15.08
1133
KUG 1616+357A
24448p3562
(α, δ)=(244.4804139,35.622536)
D(25)=53.0" b/a=0.34 PA=41.6
D(26)=43.6" b/a=0.43 PA=33.9
SER (n=2.1)
r(50)=7.5" b/a=0.33 PA=44.9
(α, δ)=(244.4804139,35.622536)
g=17.21 r=16.22 z=15.32
1134
WISEA J161805.90+392342.2
24452p3939
(α, δ)=(244.5246810,39.394888)
D(25)=20.0" b/a=0.82 PA=151.0
D(26)=21.1" b/a=0.63 PA=145.6
DEV
r(50)=1.3" b/a=0.77 PA=57.4
(α, δ)=(244.5245808,39.395051)
g=18.78 r=17.69 z=16.95
1135
WISEA J161806.24+392318.8
24452p3939
(α, δ)=(244.5262452,39.388846)
D(25)=20.0" b/a=0.76 PA=147.0
D(26)=30.9" b/a=0.87 PA=92.7
SER (n=6.0)
r(50)=2.3" b/a=0.94 PA=123.8
(α, δ)=(244.5260014,39.388569)
g=18.47 r=17.39 z=16.69
1136

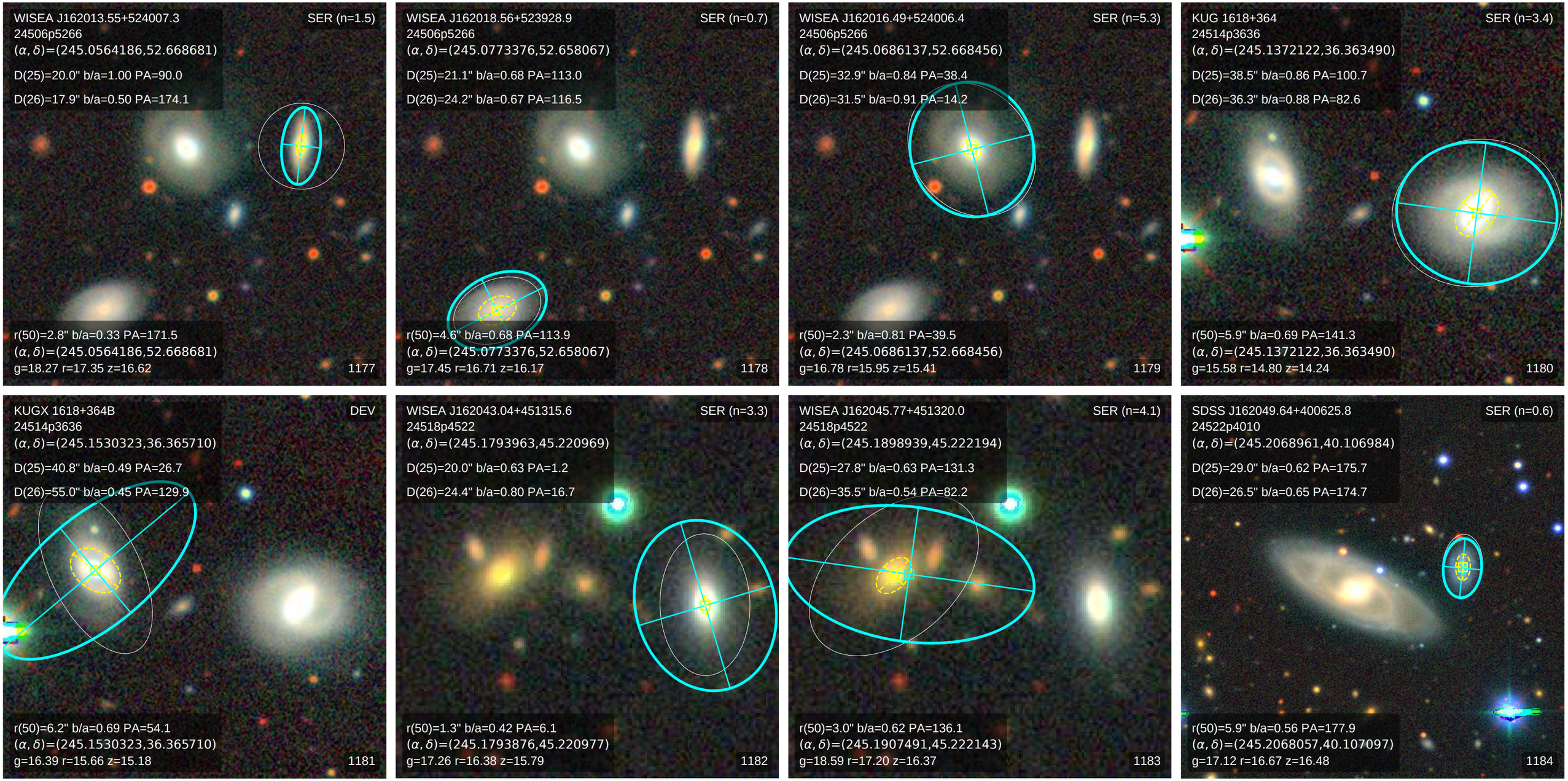

WISEA J161807.58+564435.2
DEV
24453p5673
(α, δ)=(244.5316209,56.743089)
D(25)=32.3" b/a=0.41 PA=9.1
D(26)=29.8" b/a=0.44 PA=7.9
r(50)=4.1" b/a=0.42 PA=9.6
(α, δ)=(244.5316209,56.743089)
g=17.28 r=16.32 z=15.52
1137
SPRC 172
SER (n=0.7)
24453p5673
(α, δ)=(244.5459514,56.735593)
D(25)=37.4" b/a=0.36 PA=178.1
D(26)=36.9" b/a=0.38 PA=177.8
r(50)=5.9" b/a=0.24 PA=177.6
(α, δ)=(244.5459514,56.735593)
g=17.39 r=16.56 z=15.91
1138
WISEA J161820.60+333037.8
EXP
24458p3351
(α, δ)=(244.5858433,33.510409)
D(25)=20.0" b/a=0.58 PA=149.7
D(26)=10.2" b/a=0.67 PA=147.3
r(50)=1.7" b/a=0.46 PA=147.5
(α, δ)=(244.5858473,33.510383)
g=19.17 r=18.58 z=18.12
1139
KUG 1616+336
EXP
24458p3351
(α, δ)=(244.5839094,33.517951)
D(25)=40.3" b/a=0.36 PA=58.2
D(26)=35.9" b/a=0.40 PA=59.3
r(50)=4.8" b/a=0.29 PA=55.5
(α, δ)=(244.5837302,33.517856)
g=16.93 r=16.41 z=16.02
1140
WISEA J161822.95+683515.0
SER (n=4.1)
24460p6859
(α, δ)=(244.5956190,68.587516)
D(25)=20.0" b/a=0.69 PA=164.0
D(26)=28.6" b/a=0.83 PA=168.2
r(50)=2.2" b/a=0.85 PA=149.1
(α, δ)=(244.5956190,68.587516)
g=18.55 r=17.20 z=16.42
1141
2MASX J16182890+6835385
SER (n=5.1)
24460p6859
(α, δ)=(244.6208087,68.593886)
D(25)=22.8" b/a=0.44 PA=141.5
D(26)=40.1" b/a=0.44 PA=128.9
r(50)=5.7" b/a=0.66 PA=126.8
(α, δ)=(244.6208087,68.593886)
g=18.20 r=16.82 z=16.05
1142
WISEA J161827.45+334315.5
SER (n=1.7)
24461p3371
(α, δ)=(244.6143955,33.720812)
D(25)=20.0" b/a=0.34 PA=0.0
D(26)=25.2" b/a=0.48 PA=24.9
r(50)=3.1" b/a=0.30 PA=32.8
(α, δ)=(244.6144366,33.720986)
g=18.38 r=17.51 z=16.89
1143
KUG 1616+338A
SER (n=4.8)
24461p3371
(α, δ)=(244.6120637,33.714651)
D(25)=20.0" b/a=0.50 PA=66.5
D(26)=34.6" b/a=0.70 PA=59.6
r(50)=2.3" b/a=0.70 PA=77.0
(α, δ)=(244.6120049,33.714601)
g=16.65 r=15.72 z=15.03
1144

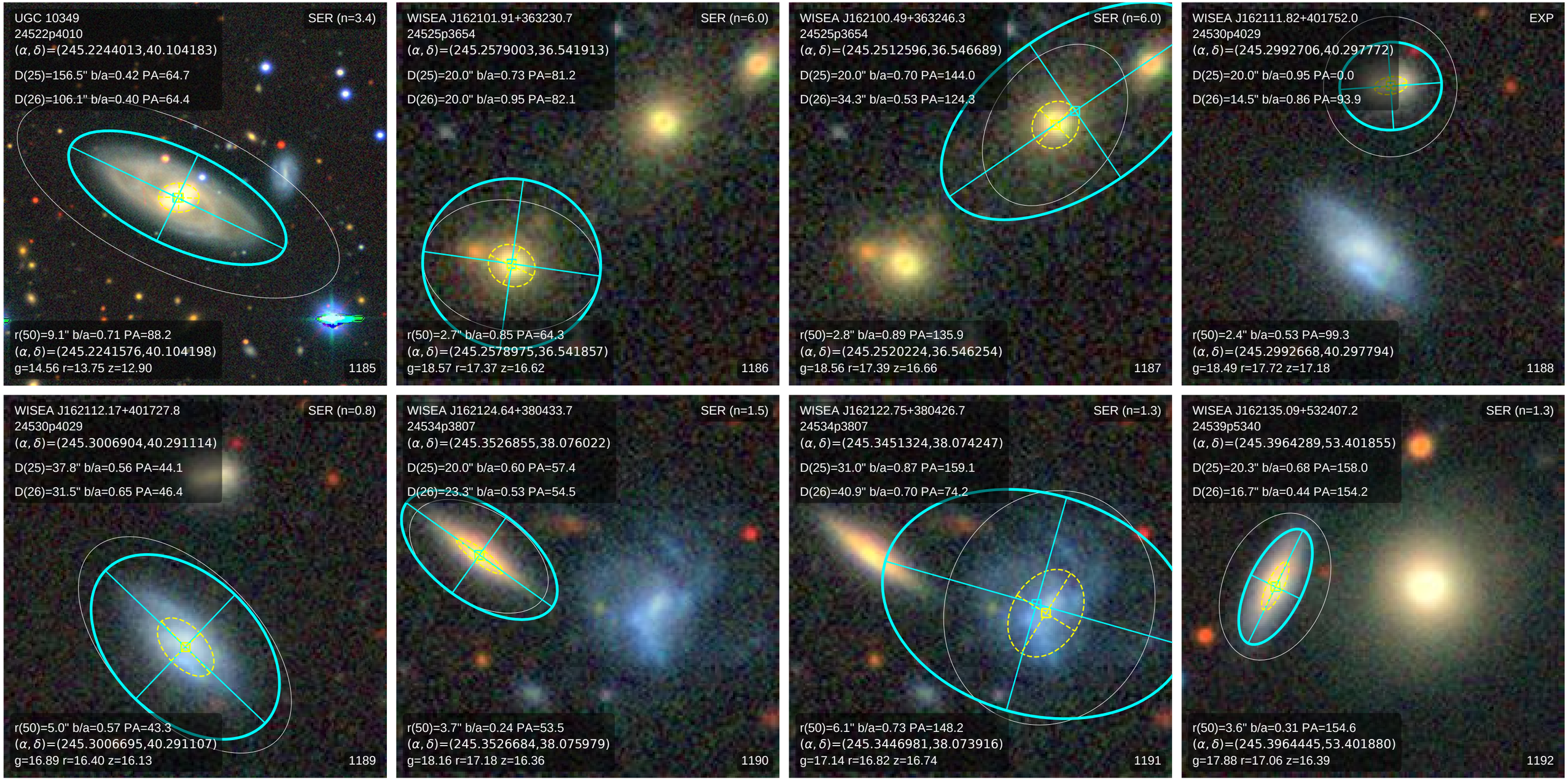

WISEA J161846.46+514024.8
SER (n=3.5)
24469p5166
(α, δ)=(244.6937211,51.673788)
D(25)=38.6" b/a=0.74 PA=13.4
D(26)=37.4" b/a=0.69 PA=9.7
r(50)=6.2" b/a=0.77 PA=17.5
(α, δ)=(244.6937211,51.673788)
g=15.80 r=15.17 z=14.74
1145
2MASX J16184620+5139341
SER (n=5.6)
24469p5166
(α, δ)=(244.6925650,51.659575)
D(25)=49.5" b/a=0.45 PA=32.6
D(26)=38.5" b/a=0.49 PA=32.1
r(50)=4.0" b/a=0.41 PA=34.1
(α, δ)=(244.6925650,51.659575)
g=15.75 r=14.89 z=14.37
1146
SBS 1618+592
SER (n=3.6)
24476p5909
(α, δ)=(244.7607354,59.090918)
D(25)=20.0" b/a=0.77 PA=138.6
D(26)=18.7" b/a=0.86 PA=164.8
r(50)=1.5" b/a=0.89 PA=157.0
(α, δ)=(244.7607500,59.090906)
g=17.50 r=16.87 z=16.41
1147
WISEA J161904.62+590528.2
SER (n=5.9)
24476p5909
(α, δ)=(244.7686121,59.091017)
D(25)=20.0" b/a=0.69 PA=0.0
D(26)=31.4" b/a=0.55 PA=110.7
r(50)=4.8" b/a=0.70 PA=143.5
(α, δ)=(244.7694956,59.091135)
g=19.06 r=17.45 z=16.64
1148
WISEA J161902.07+614612.9
SER (n=2.9)
24476p6177
(α, δ)=(244.7587931,61.770330)
D(25)=20.0" b/a=0.56 PA=35.0
D(26)=21.1" b/a=0.57 PA=44.2
r(50)=1.4" b/a=0.64 PA=18.5
(α, δ)=(244.7585065,61.770248)
g=18.30 r=17.35 z=16.69
1149
WISEA J161903.96+614616.7
SER (n=1.0)
24476p6177
(α, δ)=(244.7657256,61.770562)
D(25)=35.0" b/a=0.42 PA=38.0
D(26)=45.5" b/a=0.29 PA=31.3
r(50)=4.3" b/a=0.25 PA=35.9
(α, δ)=(244.7665421,61.771251)
g=17.90 r=16.84 z=15.86
1150
WISEA J161916.01+464632.6
SER (n=4.5)
24481p4677
(α, δ)=(244.8164396,46.775690)
D(25)=20.0" b/a=0.88 PA=3.1
D(26)=31.2" b/a=0.64 PA=62.7
r(50)=2.6" b/a=0.88 PA=167.2
(α, δ)=(244.8167257,46.775835)
g=17.20 r=16.27 z=15.67
1151
WISEA J161913.97+464628.9
SER (n=6.0)
24481p4677
(α, δ)=(244.8081454,46.774708)
D(25)=40.3" b/a=0.92 PA=135.5
D(26)=41.2" b/a=0.92 PA=152.3
r(50)=4.1" b/a=0.98 PA=155.9
(α, δ)=(244.8082218,46.774680)
g=16.45 r=15.50 z=14.88
1152

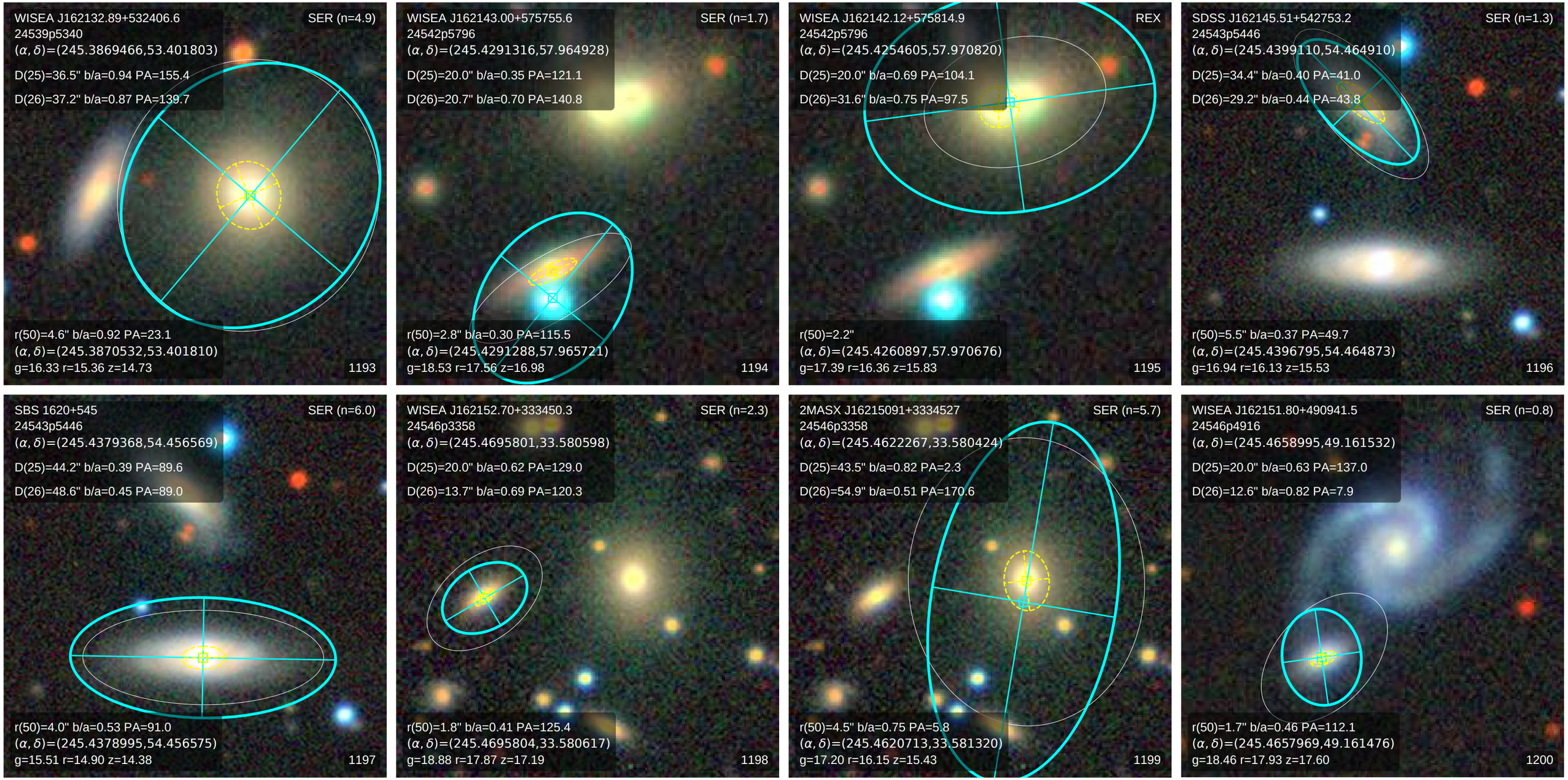

WISEA J161911.95+571508.6
24481p5725
(α, δ)=(244.7997396,57.252358)
D(25)=26.4" b/a=0.83 PA=130.4
D(26)=23.8" b/a=0.82 PA=126.2
SER (n=0.9)
r(50)=4.7" b/a=0.79 PA=154.7
(α, δ)=(244.7997396,57.252358)
g=17.29 r=16.73 z=16.41
1153
WISEA J161916.76+571527.5
24481p5725
(α, δ)=(244.8197967,57.257604)
D(25)=34.1" b/a=0.78 PA=109.4
D(26)=41.8" b/a=0.68 PA=19.1
SER (n=1.5)
r(50)=4.4" b/a=0.75 PA=106.1
(α, δ)=(244.8197967,57.257604)
g=16.82 r=16.12 z=15.70
1154
WISEA J161925.71+575413.9
24486p5790
(α, δ)=(244.8571813,57.903879)
D(25)=21.3" b/a=0.50 PA=18.0
D(26)=24.8" b/a=0.55 PA=19.0
SER (n=1.3)
r(50)=4.2" b/a=0.51 PA=18.9
(α, δ)=(244.8571813,57.903879)
g=17.66 r=17.12 z=16.71
1155
WISEA J161930.88+575430.7
24486p5790
(α, δ)=(244.8786465,57.908462)
D(25)=26.8" b/a=0.50 PA=140.0
D(26)=45.5" b/a=0.40 PA=139.1
SER (n=1.0)
r(50)=6.7" b/a=0.45 PA=130.8
(α, δ)=(244.8786465,57.908462)
g=17.29 r=16.81 z=16.56
1156
GALEXASC J161933.00+380559.9
24487p3809
(α, δ)=(244.8873994,38.099998)
D(25)=20.1" b/a=0.24 PA=93.3
D(26)=15.1" b/a=0.34 PA=91.6
SER (n=0.7)
r(50)=3.6" b/a=0.17 PA=92.6
(α, δ)=(244.8873994,38.099998)
g=19.26 r=18.91 z=18.75
1157
2MASX J16192929+3805541
24487p3809
(α, δ)=(244.8719894,38.098230)
D(25)=64.0" b/a=0.80 PA=172.2
D(26)=78.5" b/a=0.54 PA=6.7
DEV
r(50)=4.7" b/a=0.92 PA=142.7
(α, δ)=(244.8719894,38.098230)
g=16.18 r=15.22 z=14.59
1158
2MASX J16193611+4638073
24489p4662
(α, δ)=(244.9007378,46.635265)
D(25)=20.0" b/a=0.85 PA=8.1
D(26)=35.3" b/a=0.79 PA=31.9
SER (n=3.2)
r(50)=3.8" b/a=0.65 PA=31.1
(α, δ)=(244.9007378,46.635265)
g=17.02 r=16.16 z=15.63
1159
2MASX J16193679+4637424
24489p4662
(α, δ)=(244.9034444,46.628446)
D(25)=20.0" b/a=0.47 PA=95.0
D(26)=39.7" b/a=0.44 PA=86.8
SER (n=4.9)
r(50)=2.2" b/a=0.62 PA=141.1
(α, δ)=(244.9034444,46.628446)
g=18.74 r=17.63 z=16.94
1160

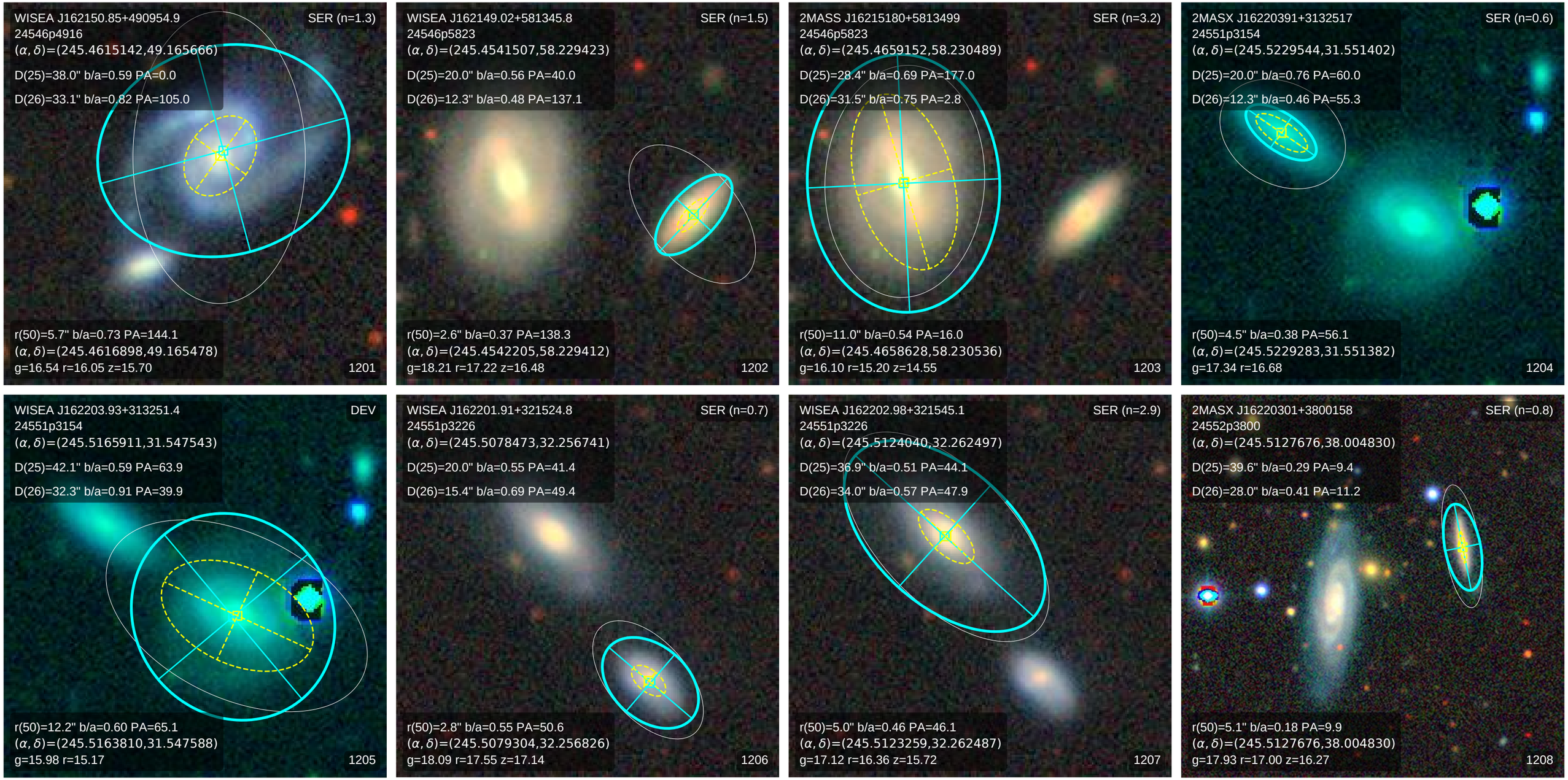

WISEA J161932.48+463737.8
24489p4662
(α, δ)=(244.8853033,46.627130)
D(25)=45.9" b/a=0.80 PA=51.2
D(26)=45.7" b/a=0.75 PA=53.1
DEV
r(50)=3.4" b/a=0.76 PA=61.5
(α, δ)=(244.8853033,46.627130)
g=16.65 r=15.72 z=15.11
1161
SDSS J161937.73+474934.4
24490p4782
(α, δ)=(244.9078863,47.825575)
D(25)=20.0" b/a=0.41 PA=136.0
D(26)=18.4" b/a=0.72 PA=146.3
SER (n=3.1)
r(50)=0.8" b/a=0.73 PA=102.3
(α, δ)=(244.9072539,47.826247)
g=19.49 r=18.54 z=17.90
1162
WISEA J161936.29+474938.1
24490p4782
(α, δ)=(244.9001315,47.827039)
D(25)=42.7" b/a=0.73 PA=80.5
D(26)=61.8" b/a=0.44 PA=81.3
SER (n=4.5)
r(50)=3.9" b/a=0.68 PA=79.5
(α, δ)=(244.9011803,47.827228)
g=16.96 r=15.93 z=15.24
1163
SDSS J162000.57+433732.1
24500p4362
(α, δ)=(245.0023556,43.625591)
D(25)=20.0" b/a=0.60 PA=107.0
D(26)=8.1" b/a=0.80 PA=111.9
SER (n=4.9)
r(50)=1.6" b/a=0.71 PA=102.7
(α, δ)=(245.0023878,43.625575)
g=19.03 r=18.36 z=17.95
1164
WISEA J162001.94+433727.2
24500p4362
(α, δ)=(245.0081168,43.624294)
D(25)=50.1" b/a=0.44 PA=48.1
D(26)=48.5" b/a=0.42 PA=46.7
SER (n=1.5)
r(50)=7.1" b/a=0.40 PA=47.2
(α, δ)=(245.0080305,43.624284)
g=15.89 r=14.98 z=14.31
1165
WISEA J162007.85+315325.5
24502p3189
(α, δ)=(245.0328207,31.890430)
D(25)=25.5" b/a=0.32 PA=76.8
D(26)=22.8" b/a=0.42 PA=74.9
SER (n=1.5)
r(50)=4.5" b/a=0.26 PA=74.7
(α, δ)=(245.0328207,31.890430)
g=18.06 r=17.64 z=17.40
1166
WISEA J162006.34+315400.9
24502p3189
(α, δ)=(245.0264243,31.900202)
D(25)=47.0" b/a=0.30 PA=74.4
D(26)=36.7" b/a=0.40 PA=75.6
SER (n=4.2)
r(50)=6.7" b/a=0.24 PA=72.7
(α, δ)=(245.0264243,31.900202)
g=16.75 r=15.83 z=15.15
1167
WISEA J162008.20+641242.1
24502p6420
(α, δ)=(245.0338559,64.211547)
D(25)=20.0" b/a=0.83 PA=84.0
D(26)=30.6" b/a=0.71 PA=91.5
SER (n=2.7)
r(50)=5.1" b/a=0.55 PA=83.7
(α, δ)=(245.0341697,64.211710)
g=17.22 r=16.31 z=15.65
1168

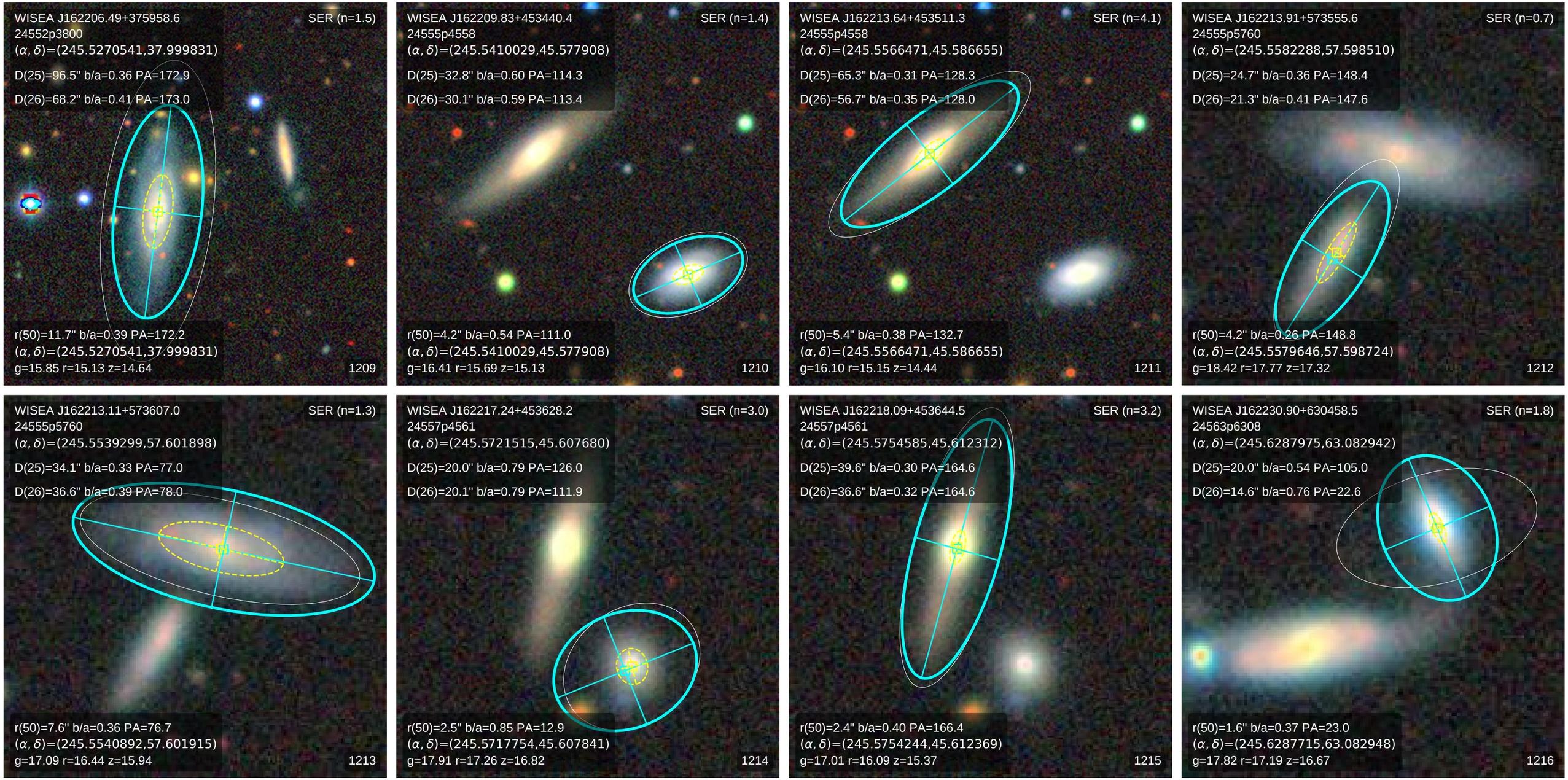

WISEA J162004.15+641228.6
DEV
24502p6420
(α, δ)=(245.0174278,64.207877)
D(25)=20.0" b/a=0.70 PA=105.0
D(26)=35.7" b/a=0.82 PA=107.4
r(50)=2.9" b/a=0.72 PA=90.8
(α, δ)=(245.0173451,64.207938)
g=17.21 r=16.14 z=15.40
1169
WISEA J162008.74+422027.6
SER (n=4.3)
24503p4234
(α, δ)=(245.0364638,42.340985)
D(25)=20.0" b/a=0.78 PA=40.0
D(26)=24.3" b/a=0.87 PA=111.1
r(50)=2.8" b/a=0.61 PA=102.4
(α, δ)=(245.0364518,42.341008)
g=17.46 r=16.34 z=15.61
1170
WISEA J162007.08+422028.8
SER (n=6.0)
24503p4234
(α, δ)=(245.0296093,42.341217)
D(25)=20.0" b/a=0.75 PA=144.3
D(26)=32.7" b/a=0.65 PA=142.1
r(50)=4.1" b/a=0.58 PA=151.1
(α, δ)=(245.0295005,42.341350)
g=17.58 r=16.45 z=15.70
1171
WISEA J162012.56+591559.4
SER (n=3.8)
24504p5926
(α, δ)=(245.0522905,59.266443)
D(25)=20.0" b/a=0.54 PA=32.0
D(26)=16.5" b/a=0.58 PA=32.1
r(50)=2.7" b/a=0.31 PA=37.9
(α, δ)=(245.0522295,59.266346)
g=18.63 r=17.53 z=16.85
1172
WISEA J162009.33+591607.0
SER (n=6.0)
24504p5926
(α, δ)=(245.0389174,59.268602)
D(25)=40.1" b/a=0.69 PA=116.2
D(26)=39.6" b/a=0.61 PA=111.4
r(50)=4.1" b/a=0.69 PA=121.1
(α, δ)=(245.0388825,59.268592)
g=17.34 r=16.20 z=15.48
1173
2MASX J16201489+3030120
SER (n=3.2)
24506p3050
(α, δ)=(245.0679904,30.506255)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=17.2" b/a=0.97 PA=85.6
r(50)=1.7" b/a=0.96 PA=126.6
(α, δ)=(245.0680084,30.506300)
r=17.22
1174
WISEA J162012.97+303019.6
SER (n=1.8)
24506p3050
(α, δ)=(245.0539782,30.505434)
D(25)=20.0" b/a=0.50 PA=75.7
D(26)=21.0" b/a=0.49 PA=76.1
r(50)=3.5" b/a=0.36 PA=75.9
(α, δ)=(245.0540427,30.505461)
r=17.24
1175
WISEA J162014.86+303011.5
SER (n=4.7)
24506p3050
(α, δ)=(245.0619249,30.503167)
D(25)=20.2" b/a=0.65 PA=36.0
D(26)=31.9" b/a=0.64 PA=34.2
r(50)=3.8" b/a=0.59 PA=41.0
(α, δ)=(245.0619255,30.503226)
r=16.66
1176

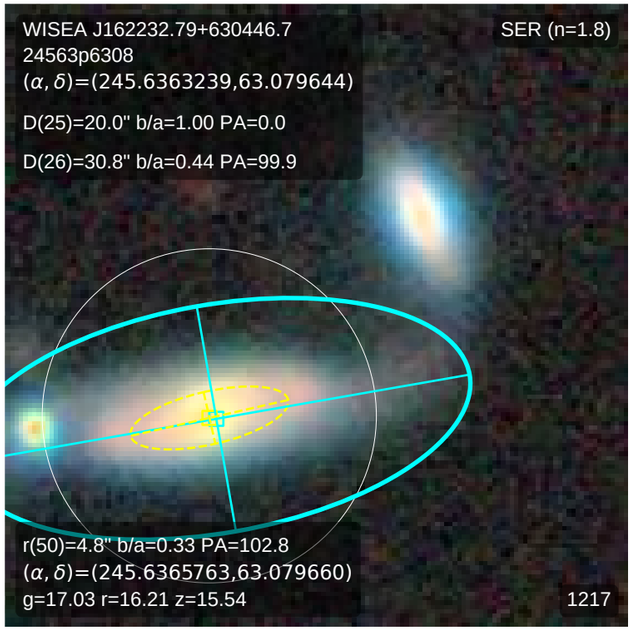

WISEA J162013.55+524007.3
24506p5266
(α, δ)=(245.0564186,52.668681)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=17.9" b/a=0.50 PA=174.1
SER (n=1.5)
r(50)=2.8" b/a=0.33 PA=171.5
(α, δ)=(245.0564186,52.668681)
g=18.27 r=17.35 z=16.62
1177
WISEA J162018.56+523928.9
24506p5266
(α, δ)=(245.0773376,52.658067)
D(25)=21.1" b/a=0.68 PA=113.0
D(26)=24.2" b/a=0.67 PA=116.5
SER (n=0.7)
r(50)=4.6" b/a=0.68 PA=113.9
(α, δ)=(245.0773376,52.658067)
g=17.45 r=16.71 z=16.17
1178
WISEA J162016.49+524006.4
24506p5266
(α, δ)=(245.0686137,52.668456)
D(25)=32.9" b/a=0.84 PA=38.4
D(26)=31.5" b/a=0.91 PA=14.2
SER (n=5.3)
r(50)=2.3" b/a=0.81 PA=39.5
(α, δ)=(245.0686137,52.668456)
g=16.78 r=15.95 z=15.41
1179
KUG 1618+364
24514p3636
(α, δ)=(245.1372122,36.363490)
D(25)=38.5" b/a=0.86 PA=100.7
D(26)=36.3" b/a=0.88 PA=82.6
SER (n=3.4)
r(50)=5.9" b/a=0.69 PA=141.3
(α, δ)=(245.1372122,36.363490)
g=15.58 r=14.80 z=14.24
1180
KUGX 1618+364B
24514p3636
(α, δ)=(245.1530323,36.365710)
D(25)=40.8" b/a=0.49 PA=26.7
D(26)=55.0" b/a=0.45 PA=129.9
DEV
r(50)=6.2" b/a=0.69 PA=54.1
(α, δ)=(245.1530323,36.365710)
g=16.39 r=15.66 z=15.18
1181
WISEA J162043.04+451315.6
24518p4522
(α, δ)=(245.1793963,45.220969)
D(25)=20.0" b/a=0.63 PA=1.2
D(26)=24.4" b/a=0.80 PA=16.7
SER (n=3.3)
r(50)=1.3" b/a=0.42 PA=6.1
(α, δ)=(245.1793876,45.220977)
g=17.26 r=16.38 z=15.79
1182
WISEA J162045.77+451320.0
24518p4522
(α, δ)=(245.1898939,45.222194)
D(25)=27.8" b/a=0.63 PA=131.3
D(26)=35.5" b/a=0.54 PA=82.2
SER (n=4.1)
r(50)=3.0" b/a=0.62 PA=136.1
(α, δ)=(245.1907491,45.222143)
g=18.59 r=17.20 z=16.37
1183
SDSS J162049.64+400625.8
24522p4010
(α, δ)=(245.2068961,40.106984)
D(25)=29.0" b/a=0.62 PA=175.7
D(26)=26.5" b/a=0.65 PA=174.7
SER (n=0.6)
r(50)=5.9" b/a=0.56 PA=177.9
(α, δ)=(245.2068057,40.107097)
g=17.12 r=16.67 z=16.48
1184

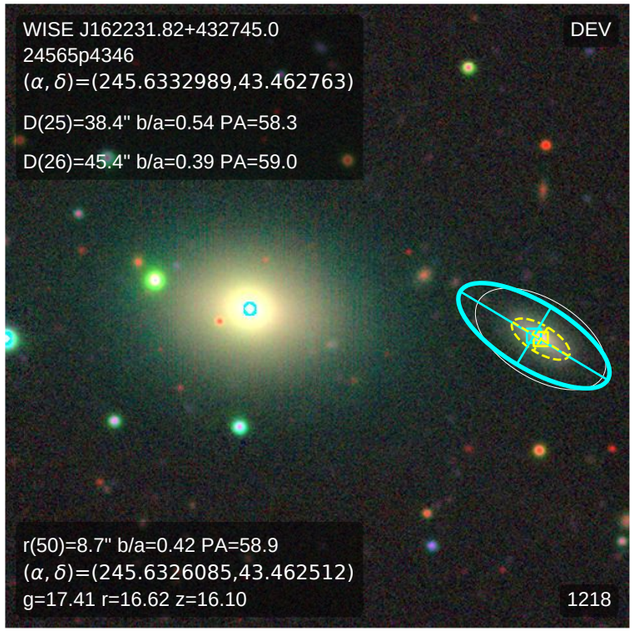

UGC 10349
SER (n=3.4)
24522p4010
(α, δ)=(245.2244013,40.104183)
D(25)=156.5" b/a=0.42 PA=64.7
D(26)=106.1" b/a=0.40 PA=64.4
r(50)=9.1" b/a=0.71 PA=88.2
(α, δ)=(245.2241576,40.104198)
g=14.56 r=13.75 z=12.90
1185
WISEA J162101.91+363230.7
SER (n=6.0)
24525p3654
(α, δ)=(245.2579003,36.541913)
D(25)=20.0" b/a=0.73 PA=81.2
D(26)=20.0" b/a=0.95 PA=82.1
r(50)=2.7" b/a=0.85 PA=64.3
(α, δ)=(245.2578975,36.541857)
g=18.57 r=17.37 z=16.62
1186
WISEA J162100.49+363246.3
SER (n=6.0)
24525p3654
(α, δ)=(245.2512596,36.546689)
D(25)=20.0" b/a=0.70 PA=144.0
D(26)=34.3" b/a=0.53 PA=124.3
r(50)=2.8" b/a=0.89 PA=135.9
(α, δ)=(245.2520224,36.546254)
g=18.56 r=17.39 z=16.66
1187
WISEA J162111.82+401752.0
EXP
24530p4029
(α, δ)=(245.2992706,40.297772)
D(25)=20.0" b/a=0.95 PA=0.0
D(26)=14.5" b/a=0.86 PA=93.9
r(50)=2.4" b/a=0.53 PA=99.3
(α, δ)=(245.2992668,40.297794)
g=18.49 r=17.72 z=17.18
1188
WISEA J162112.17+401727.8
SER (n=0.8)
24530p4029
(α, δ)=(245.3006904,40.291114)
D(25)=37.8" b/a=0.56 PA=44.1
D(26)=31.5" b/a=0.65 PA=46.4
r(50)=5.0" b/a=0.57 PA=43.3
(α, δ)=(245.3006695,40.291107)
g=16.89 r=16.40 z=16.13
1189
WISEA J162124.64+380433.7
SER (n=1.5)
24534p3807
(α, δ)=(245.3526855,38.076022)
D(25)=20.0" b/a=0.60 PA=57.4
D(26)=23.3" b/a=0.53 PA=54.5
r(50)=3.7" b/a=0.24 PA=53.5
(α, δ)=(245.3526684,38.075979)
g=18.16 r=17.18 z=16.36
1190
WISEA J162122.75+380426.7
SER (n=1.3)
24534p3807
(α, δ)=(245.3451324,38.074247)
D(25)=31.0" b/a=0.87 PA=159.1
D(26)=40.9" b/a=0.70 PA=74.2
r(50)=6.1" b/a=0.73 PA=148.2
(α, δ)=(245.3446981,38.073916)
g=17.14 r=16.82 z=16.74
1191
WISEA J162135.09+532407.2
SER (n=1.3)
24539p5340
(α, δ)=(245.3964289,53.401855)
D(25)=20.3" b/a=0.68 PA=158.0
D(26)=16.7" b/a=0.44 PA=154.2
r(50)=3.6" b/a=0.31 PA=154.6
(α, δ)=(245.3964445,53.401880)
g=17.88 r=17.06 z=16.39
1192

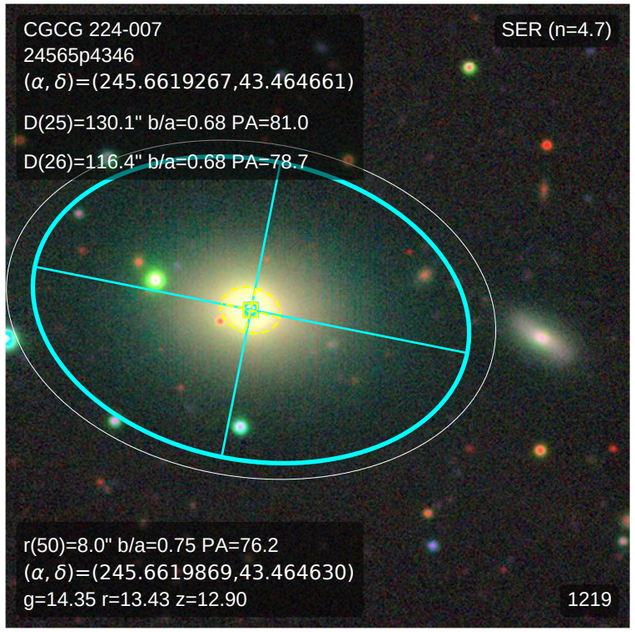

WISEA J162132.89+532406.6
SER (n=4.9)
24539p5340
(α, δ)=(245.3869466,53.401803)
D(25)=36.5" b/a=0.94 PA=155.4
D(26)=37.2" b/a=0.87 PA=139.7
r(50)=4.6" b/a=0.92 PA=23.1
(α, δ)=(245.3870532,53.401810)
g=16.33 r=15.36 z=14.73
1193
WISEA J162143.00+575755.6
SER (n=1.7)
24542p5796
(α, δ)=(245.4291316,57.964928)
D(25)=20.0" b/a=0.35 PA=121.1
D(26)=20.7" b/a=0.70 PA=140.8
r(50)=2.8" b/a=0.30 PA=115.5
(α, δ)=(245.4291288,57.965721)
g=18.53 r=17.56 z=16.98
1194
WISEA J162142.12+575814.9
REX
24542p5796
(α, δ)=(245.4254605,57.970820)
D(25)=20.0" b/a=0.69 PA=104.1
D(26)=31.6" b/a=0.75 PA=97.5
r(50)=2.2"
(α, δ)=(245.4260897,57.970676)
g=17.39 r=16.36 z=15.83
1195
SDSS J162145.51+542753.2
SER (n=1.3)
24543p5446
(α, δ)=(245.4399110,54.464910)
D(25)=34.4" b/a=0.40 PA=41.0
D(26)=29.2" b/a=0.44 PA=43.8
r(50)=5.5" b/a=0.37 PA=49.7
(α, δ)=(245.4396795,54.464873)
g=16.94 r=16.13 z=15.53
1196
SBS 1620+545
SER (n=6.0)
24543p5446
(α, δ)=(245.4379368,54.456569)
D(25)=44.2" b/a=0.39 PA=89.6
D(26)=48.6" b/a=0.45 PA=89.0
r(50)=4.0" b/a=0.53 PA=91.0
(α, δ)=(245.4378995,54.456575)
g=15.51 r=14.90 z=14.38
1197
WISEA J162152.70+333450.3
SER (n=2.3)
24546p3358
(α, δ)=(245.4695801,33.580598)
D(25)=20.0" b/a=0.62 PA=129.0
D(26)=13.7" b/a=0.69 PA=120.3
r(50)=1.8" b/a=0.41 PA=125.4
(α, δ)=(245.4695804,33.580617)
g=18.88 r=17.87 z=17.19
1198
2MASX J16215091+3334527
SER (n=5.7)
24546p3358
(α, δ)=(245.4622267,33.580424)
D(25)=43.5" b/a=0.82 PA=2.3
D(26)=54.9" b/a=0.51 PA=170.6
r(50)=4.5" b/a=0.75 PA=5.8
(α, δ)=(245.4620713,33.581320)
g=17.20 r=16.15 z=15.43
1199
WISEA J162151.80+490941.5
SER (n=0.8)
24546p4916
(α, δ)=(245.4658995,49.161532)
D(25)=20.0" b/a=0.63 PA=137.0
D(26)=12.6" b/a=0.82 PA=7.9
r(50)=1.7" b/a=0.46 PA=112.1
(α, δ)=(245.4657969,49.161476)
g=18.46 r=17.93 z=17.60
1200

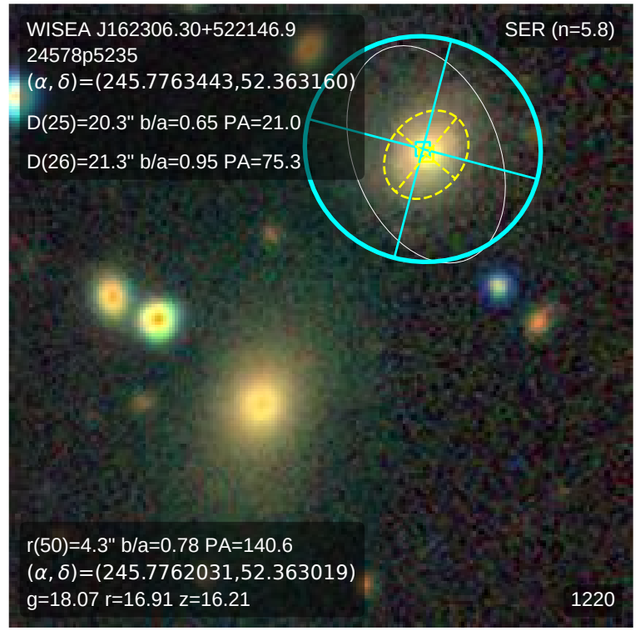

WISEA J162150.85+490954.9
SER (n=1.3)
24546p4916
(α, δ)=(245.4615142,49.165666)
D(25)=38.0" b/a=0.59 PA=0.0
D(26)=33.1" b/a=0.82 PA=105.0
r(50)=5.7" b/a=0.73 PA=144.1
(α, δ)=(245.4616898,49.165478)
g=16.54 r=16.05 z=15.70
1201
WISEA J162149.02+581345.8
SER (n=1.5)
24546p5823
(α, δ)=(245.4541507,58.229423)
D(25)=20.0" b/a=0.56 PA=40.0
D(26)=12.3" b/a=0.48 PA=137.1
r(50)=2.6" b/a=0.37 PA=138.3
(α, δ)=(245.4542205,58.229412)
g=18.21 r=17.22 z=16.48
1202
2MASS J16215180+5813499
SER (n=3.2)
24546p5823
(α, δ)=(245.4659152,58.230489)
D(25)=28.4" b/a=0.69 PA=177.0
D(26)=31.5" b/a=0.75 PA=2.8
r(50)=11.0" b/a=0.54 PA=16.0
(α, δ)=(245.4658628,58.230536)
g=16.10 r=15.20 z=14.55
1203
2MASX J16220391+3132517
SER (n=0.6)
24551p3154
(α, δ)=(245.5229544,31.551402)
D(25)=20.0" b/a=0.76 PA=60.0
D(26)=12.3" b/a=0.46 PA=55.3
r(50)=4.5" b/a=0.38 PA=56.1
(α, δ)=(245.5229283,31.551382)
g=17.34 r=16.68
1204
WISEA J162203.93+313251.4
DEV
24551p3154
(α, δ)=(245.5165911,31.547543)
D(25)=42.1" b/a=0.59 PA=63.9
D(26)=32.3" b/a=0.91 PA=39.9
r(50)=12.2" b/a=0.60 PA=65.1
(α, δ)=(245.5163810,31.547588)
g=15.98 r=15.17
1205
WISEA J162201.91+321524.8
SER (n=0.7)
24551p3226
(α, δ)=(245.5078473,32.256741)
D(25)=20.0" b/a=0.55 PA=41.4
D(26)=15.4" b/a=0.69 PA=49.4
r(50)=2.8" b/a=0.55 PA=50.6
(α, δ)=(245.5079304,32.256826)
g=18.09 r=17.55 z=17.14
1206
WISEA J162202.98+321545.1
SER (n=2.9)
24551p3226
(α, δ)=(245.5124040,32.262497)
D(25)=36.9" b/a=0.51 PA=44.1
D(26)=34.0" b/a=0.57 PA=47.9
r(50)=5.0" b/a=0.46 PA=46.1
(α, δ)=(245.5123259,32.262487)
g=17.12 r=16.36 z=15.72
1207
2MASX J16220301+3800158
SER (n=0.8)
24552p3800
(α, δ)=(245.5127676,38.004830)
D(25)=39.6" b/a=0.29 PA=9.4
D(26)=28.0" b/a=0.41 PA=11.2
r(50)=5.1" b/a=0.18 PA=9.9
(α, δ)=(245.5127676,38.004830)
g=17.93 r=17.00 z=16.27
1208

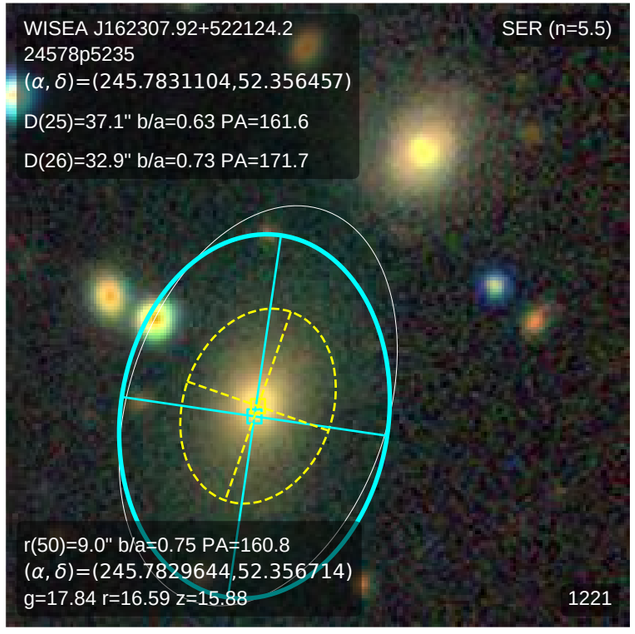

WISEA J162206.49+375958.6
SER (n=1.5)
24552p3800
(α, δ)=(245.5270541,37.999831)
D(25)=96.5" b/a=0.36 PA=172.9
D(26)=68.2" b/a=0.41 PA=173.0
r(50)=11.7" b/a=0.39 PA=172.2
(α, δ)=(245.5270541,37.999831)
g=15.85 r=15.13 z=14.64
1209
WISEA J162209.83+453440.4
SER (n=1.4)
24555p4558
(α, δ)=(245.5410029,45.577908)
D(25)=32.8" b/a=0.60 PA=114.3
D(26)=30.1" b/a=0.59 PA=113.4
r(50)=4.2" b/a=0.54 PA=111.0
(α, δ)=(245.5410029,45.577908)
g=16.41 r=15.69 z=15.13
1210
WISEA J162213.64+453511.3
SER (n=4.1)
24555p4558
(α, δ)=(245.5566471,45.586655)
D(25)=65.3" b/a=0.31 PA=128.3
D(26)=56.7" b/a=0.35 PA=128.0
r(50)=5.4" b/a=0.38 PA=132.7
(α, δ)=(245.5566471,45.586655)
g=16.10 r=15.15 z=14.44
1211
WISEA J162213.91+573555.6
SER (n=0.7)
24555p5760
(α, δ)=(245.5582288,57.598510)
D(25)=24.7" b/a=0.36 PA=148.4
D(26)=21.3" b/a=0.41 PA=147.6
r(50)=4.2" b/a=0.26 PA=148.8
(α, δ)=(245.5579646,57.598724)
g=18.42 r=17.77 z=17.32
1212
WISEA J162213.11+573607.0
SER (n=1.3)
24555p5760
(α, δ)=(245.5539299,57.601898)
D(25)=34.1" b/a=0.33 PA=77.0
D(26)=36.6" b/a=0.39 PA=78.0
r(50)=7.6" b/a=0.36 PA=76.7
(α, δ)=(245.5540892,57.601915)
g=17.09 r=16.44 z=15.94
1213
WISEA J162217.24+453628.2
SER (n=3.0)
24557p4561
(α, δ)=(245.5721515,45.607680)
D(25)=20.0" b/a=0.79 PA=126.0
D(26)=20.1" b/a=0.79 PA=111.9
r(50)=2.5" b/a=0.85 PA=12.9
(α, δ)=(245.5717754,45.607841)
g=17.91 r=17.26 z=16.82
1214
WISEA J162218.09+453644.5
SER (n=3.2)
24557p4561
(α, δ)=(245.5754585,45.612312)
D(25)=39.6" b/a=0.30 PA=164.6
D(26)=36.6" b/a=0.32 PA=164.6
r(50)=2.4" b/a=0.40 PA=166.4
(α, δ)=(245.5754244,45.612369)
g=17.01 r=16.09 z=15.37
1215
WISEA J162230.90+630458.5
SER (n=1.8)
24563p6308
(α, δ)=(245.6287975,63.082942)
D(25)=20.0" b/a=0.54 PA=105.0
D(26)=14.6" b/a=0.76 PA=22.6
r(50)=1.6" b/a=0.37 PA=23.0
(α, δ)=(245.6287715,63.082948)
g=17.82 r=17.19 z=16.67
1216

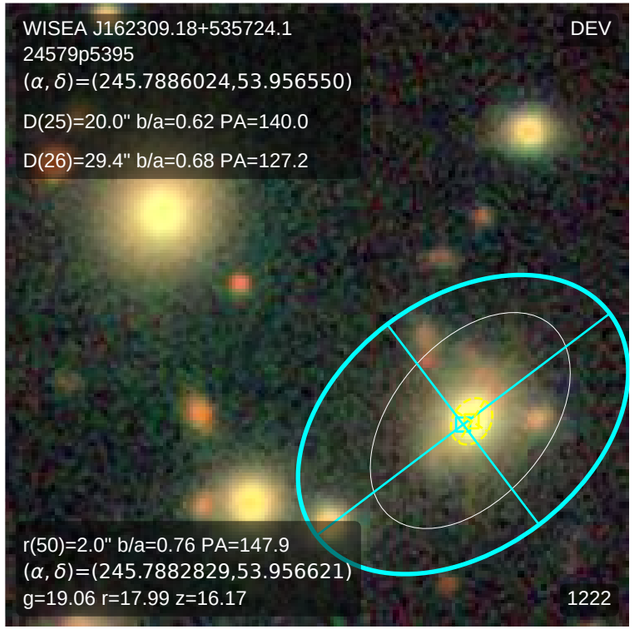

WISEA J162232.79+630446.7
24563p6308
(α, δ)=(245.6363239,63.079644)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=30.8" b/a=0.44 PA=99.9
SER (n=1.8)
r(50)=4.8" b/a=0.33 PA=102.8
(α, δ)=(245.6365763,63.079660)
g=17.03 r=16.21 z=15.54
1217

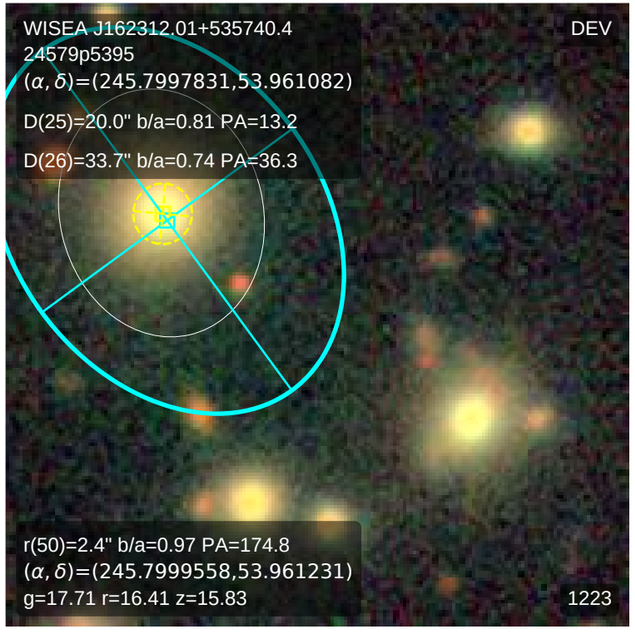

WISE J162231.82+432745.0
24565p4346
(α, δ)=(245.6332989,43.462763)
D(25)=38.4" b/a=0.54 PA=58.3
D(26)=45.4" b/a=0.39 PA=59.0
DEV
r(50)=8.7" b/a=0.42 PA=58.9
(α, δ)=(245.6326085,43.462512)
g=17.41 r=16.62 z=16.10
1218

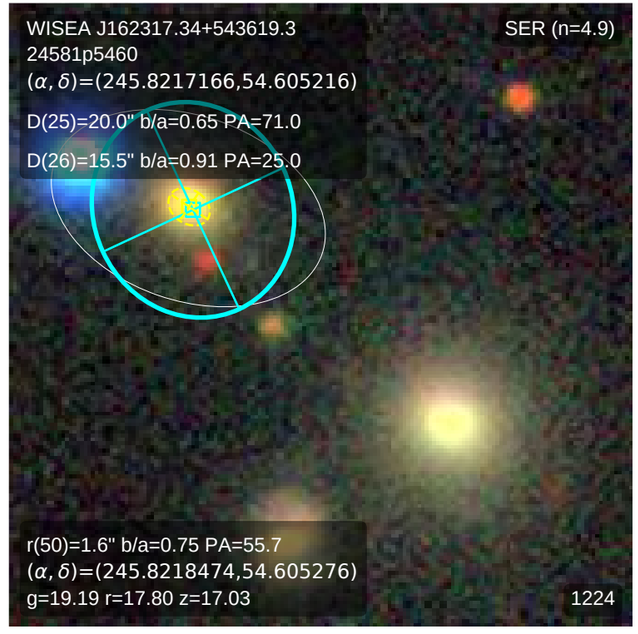

CGCG 224-007
24565p4346
(α, δ)=(245.6619267,43.464661)
D(25)=130.1" b/a=0.68 PA=81.0
D(26)=116.4" b/a=0.68 PA=78.7
SER (n=4.7)
r(50)=8.0" b/a=0.75 PA=76.2
(α, δ)=(245.6619869,43.464630)
g=14.35 r=13.43 z=12.90
1219

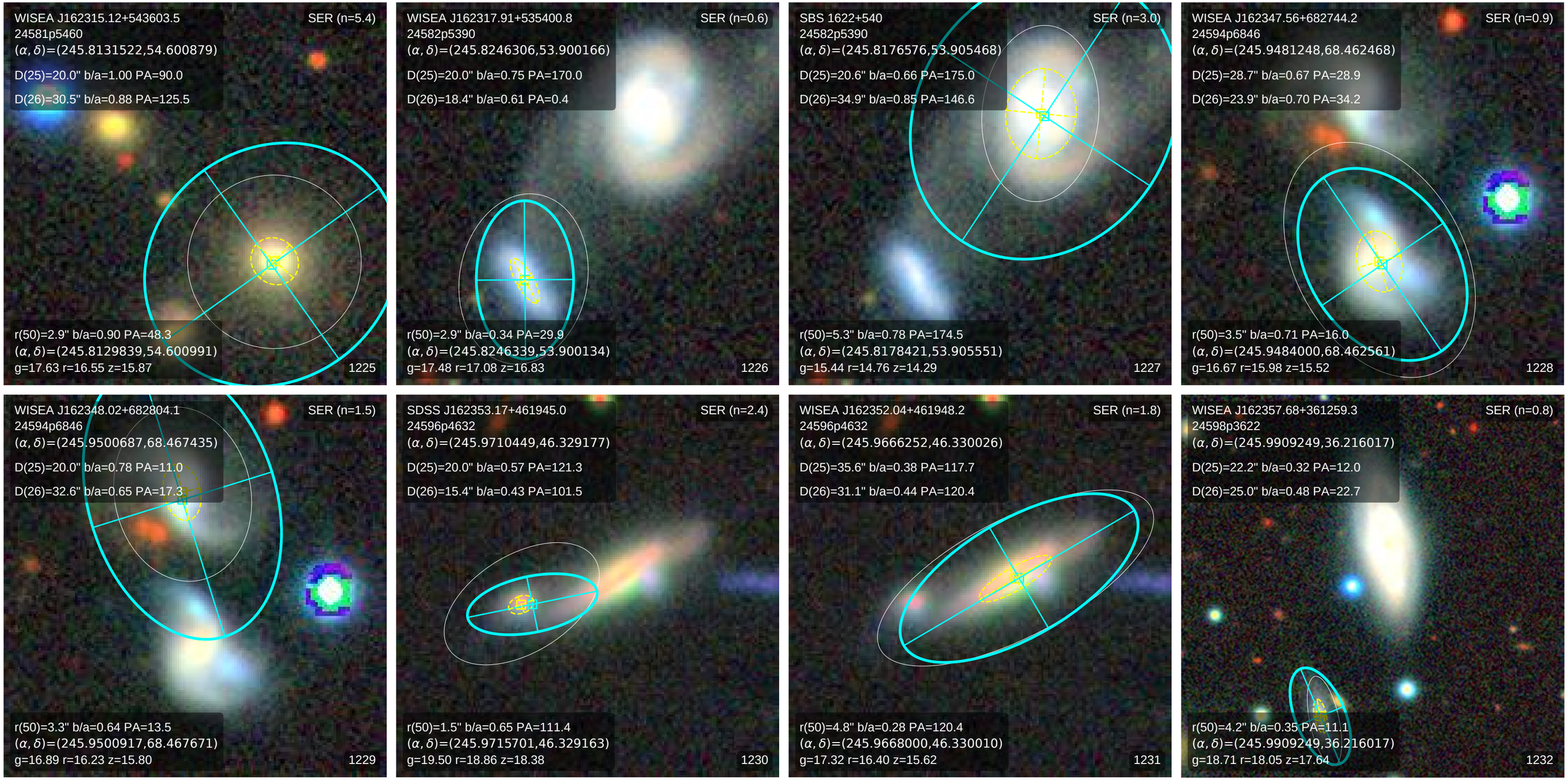

WISEA J162306.30+522146.9
24578p5235
(α, δ)=(245.7763443,52.363160)
D(25)=20.3" b/a=0.65 PA=21.0
D(26)=21.3" b/a=0.95 PA=75.3
SER (n=5.8)
r(50)=4.3" b/a=0.78 PA=140.6
(α, δ)=(245.7762031,52.363019)
g=18.07 r=16.91 z=16.21
1220

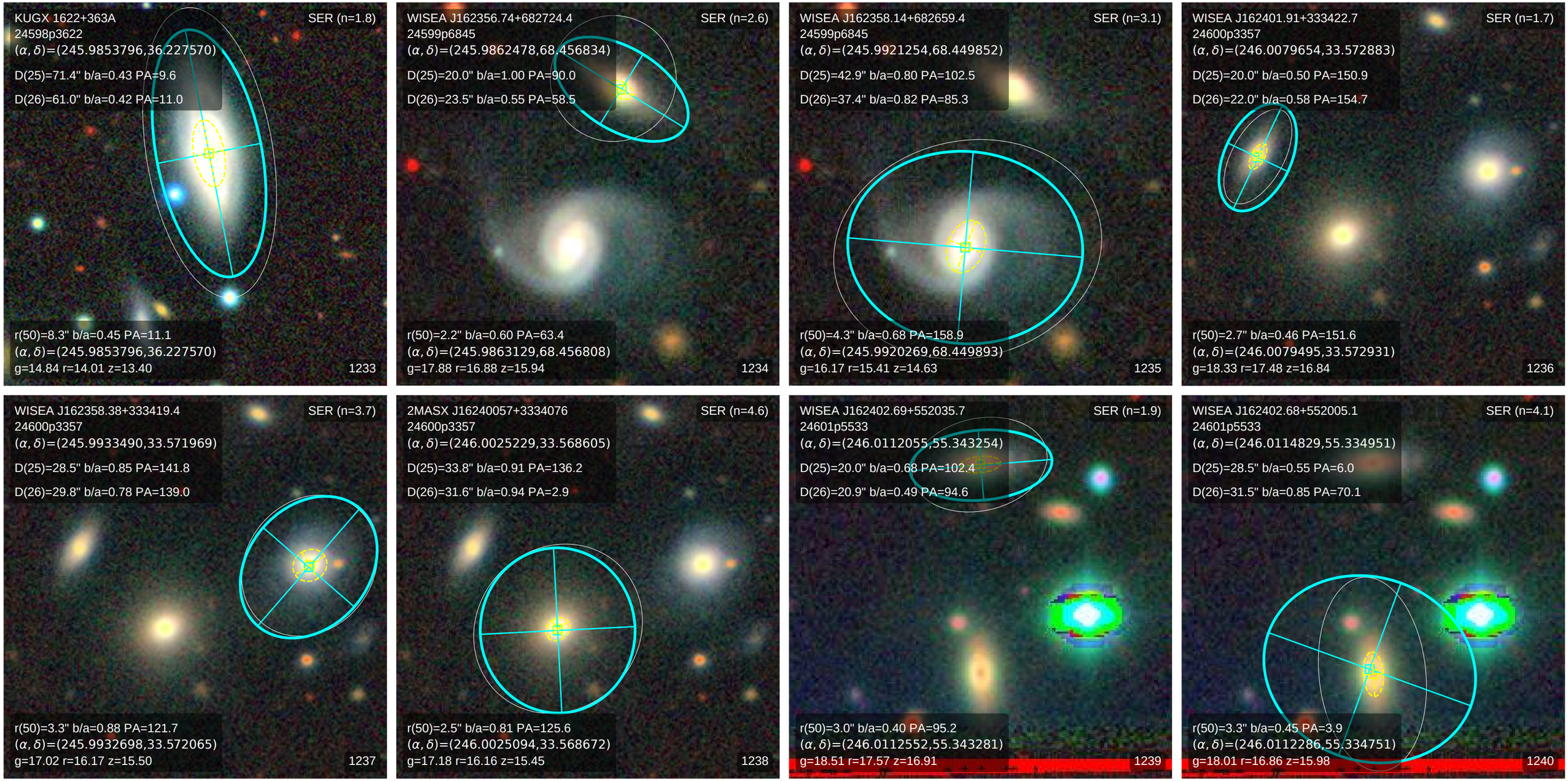

WISEA J162307.92+522124.2
24578p5235
(α, δ)=(245.7831104,52.356457)
D(25)=37.1" b/a=0.63 PA=161.6
D(26)=32.9" b/a=0.73 PA=171.7
SER (n=5.5)
r(50)=9.0" b/a=0.75 PA=160.8
(α, δ)=(245.7829644,52.356714)
g=17.84 r=16.59 z=15.88
1221

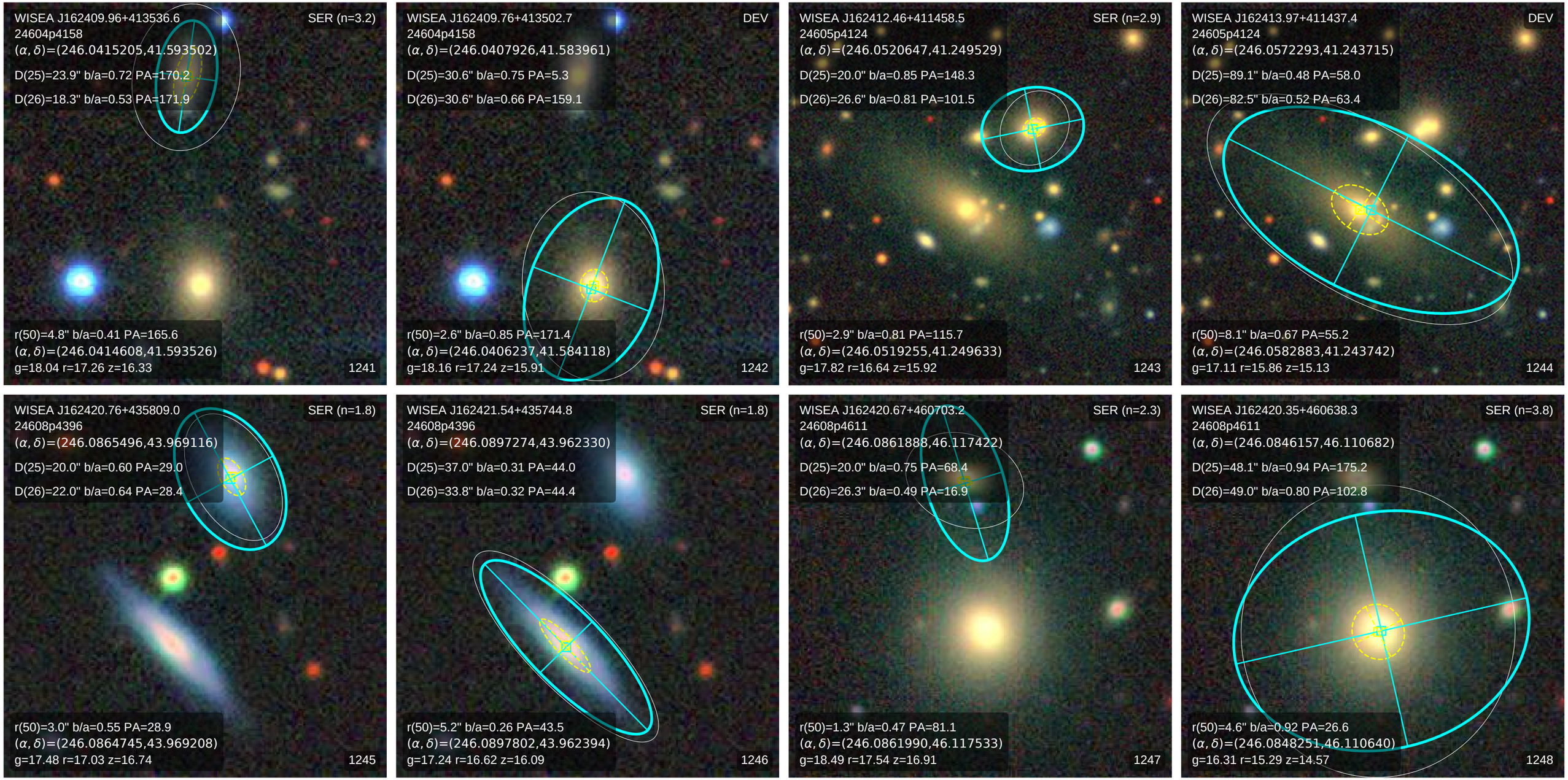

WISEA J162309.18+535724.1
24579p5395
(α, δ)=(245.7886024,53.956550)
D(25)=20.0" b/a=0.62 PA=140.0
D(26)=29.4" b/a=0.68 PA=127.2
DEV
r(50)=2.0" b/a=0.76 PA=147.9
(α, δ)=(245.7882829,53.956621)
g=19.06 r=17.99 z=16.17
1222

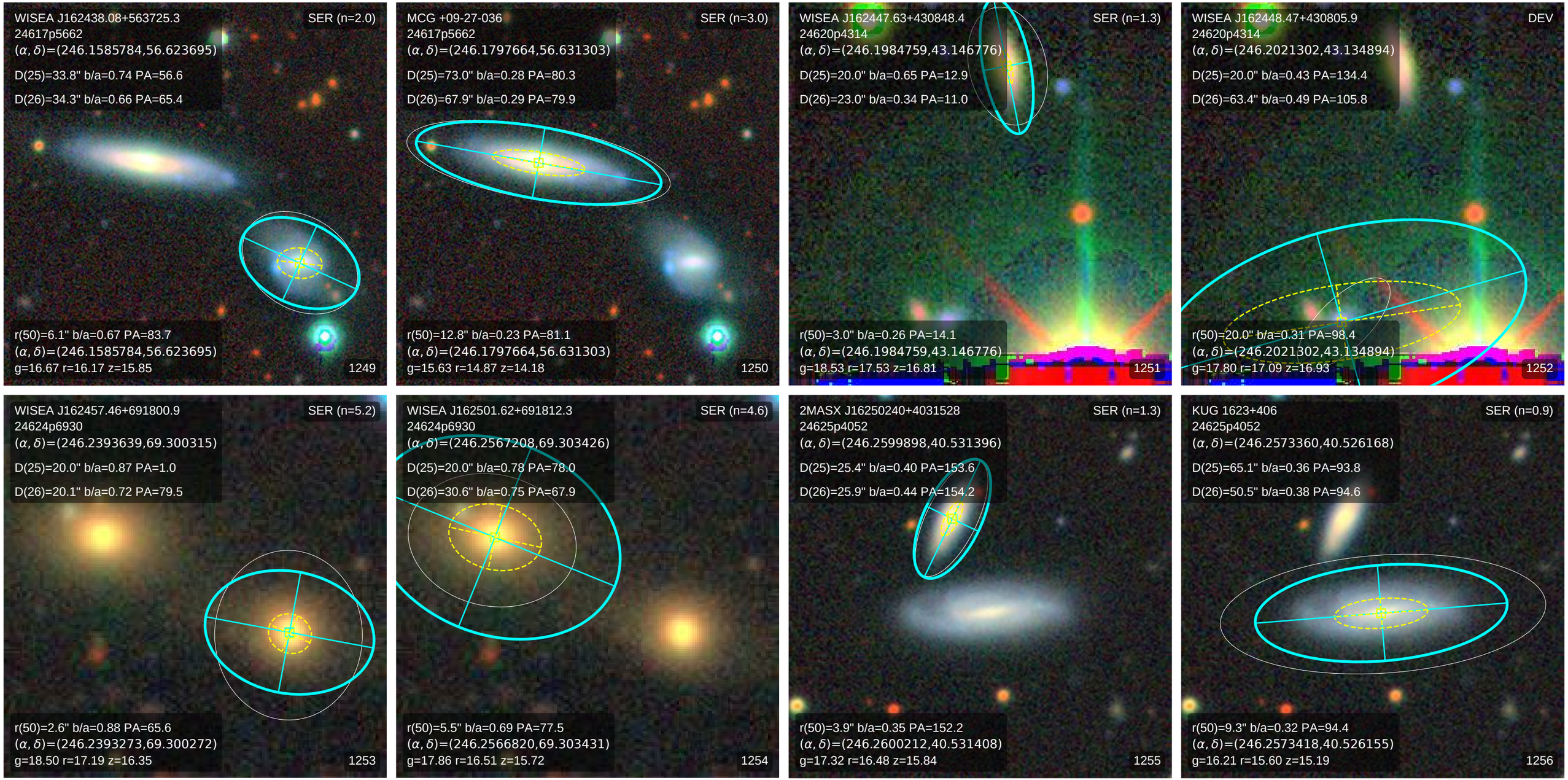

WISEA J162312.01+535740.4
24579p5395
(α, δ)=(245.7997831,53.961082)
D(25)=20.0" b/a=0.81 PA=13.2
D(26)=33.7" b/a=0.74 PA=36.3
DEV
r(50)=2.4" b/a=0.97 PA=174.8
(α, δ)=(245.7999558,53.961231)
g=17.71 r=16.41 z=15.83
1223

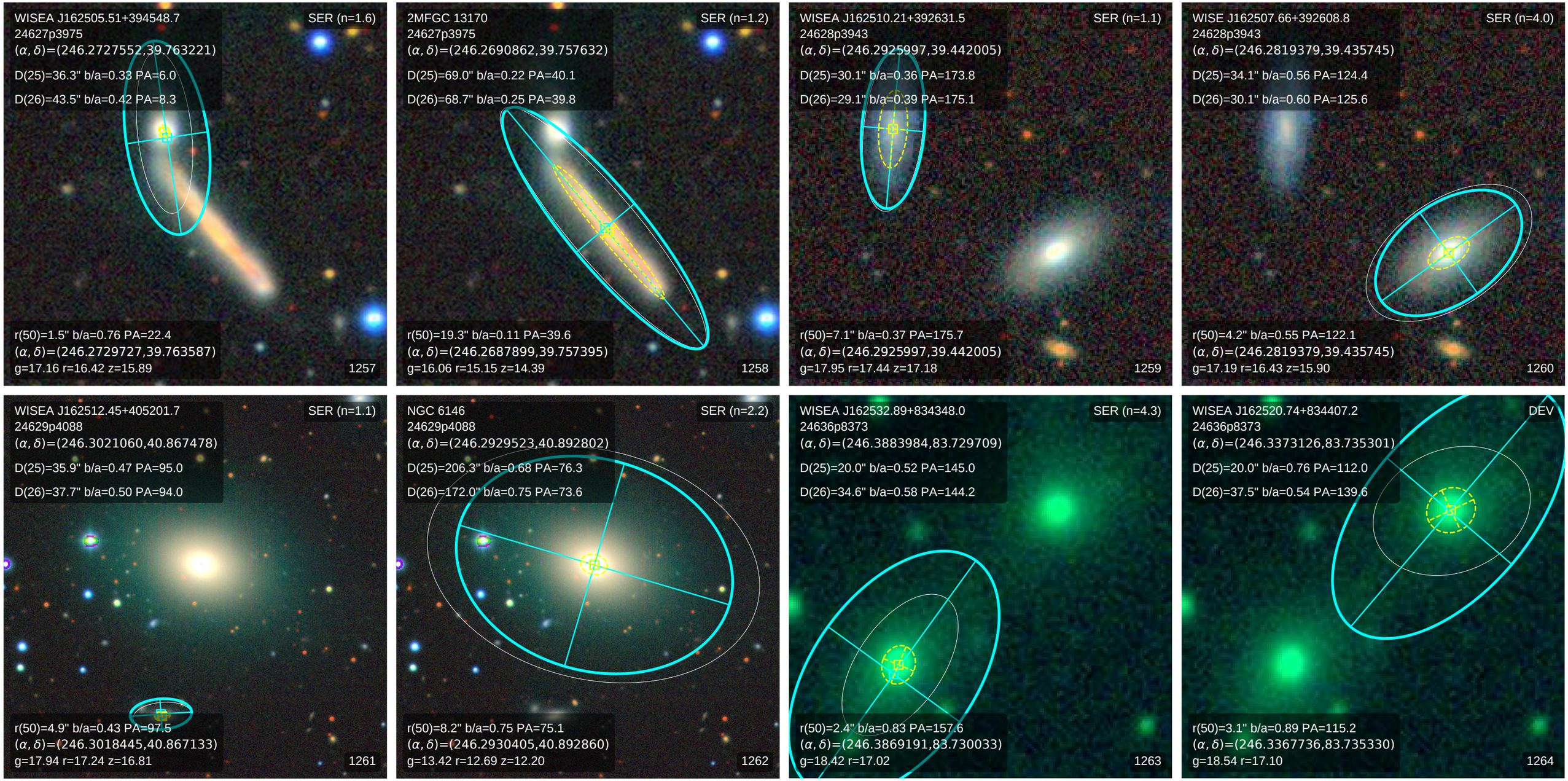

WISEA J162317.34+543619.3
24581p5460
(α, δ)=(245.8217166,54.605216)
D(25)=20.0" b/a=0.65 PA=71.0
D(26)=15.5" b/a=0.91 PA=25.0
SER (n=4.9)
r(50)=1.6" b/a=0.75 PA=55.7
(α, δ)=(245.8218474,54.605276)
g=19.19 r=17.80 z=17.03
1224

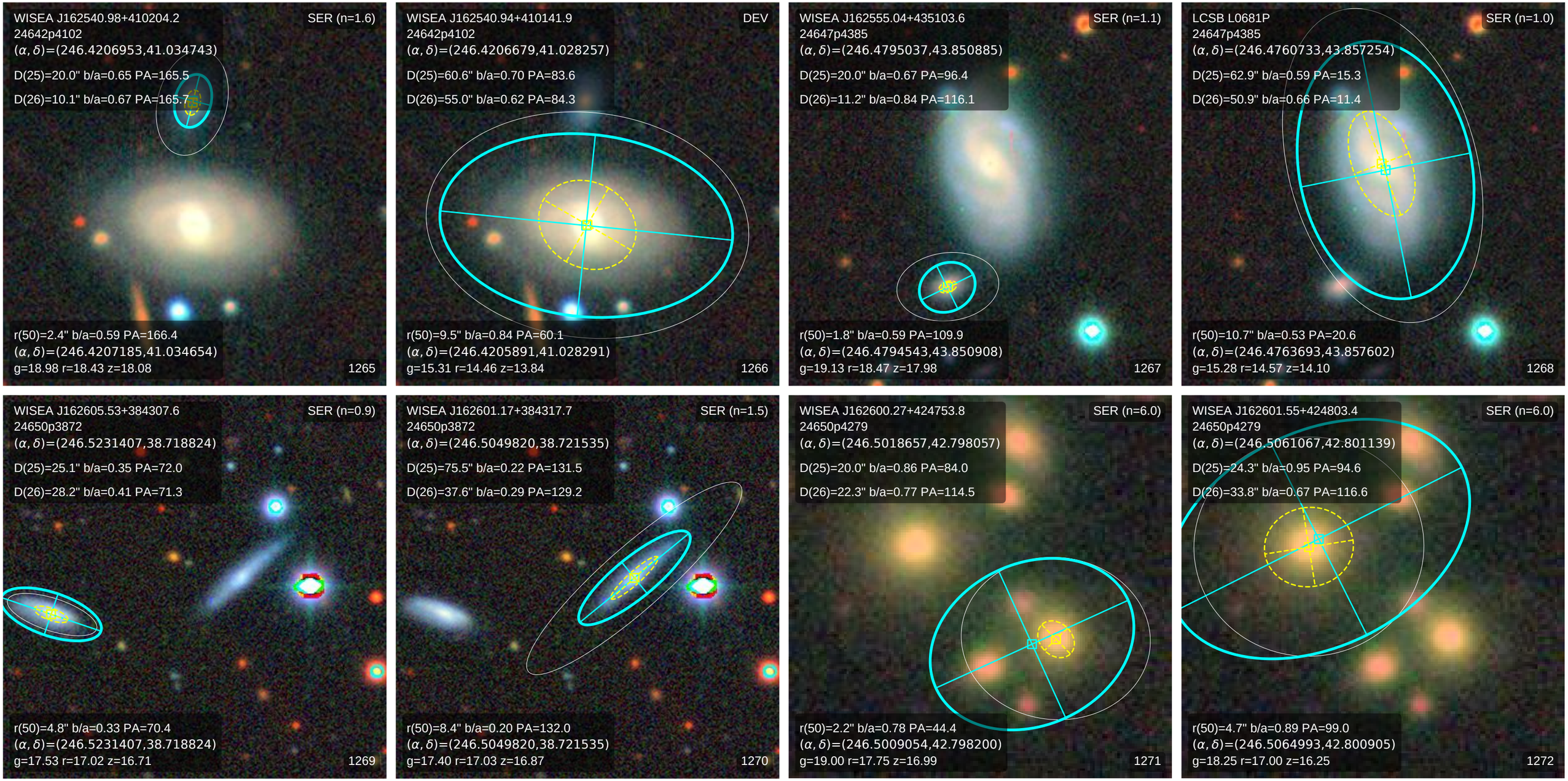

WISEA J162315.12+543603.5
24581p5460
(α, δ)=(245.8131522,54.600879)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=30.5" b/a=0.88 PA=125.5
SER (n=5.4)
r(50)=2.9" b/a=0.90 PA=48.3
(α, δ)=(245.8129839,54.600991)
g=17.63 r=16.55 z=15.87
1225
WISEA J162317.91+535400.8
24582p5390
(α, δ)=(245.8246306,53.900166)
D(25)=20.0" b/a=0.75 PA=170.0
D(26)=18.4" b/a=0.61 PA=0.4
SER (n=0.6)
r(50)=2.9" b/a=0.34 PA=29.9
(α, δ)=(245.8246339,53.900134)
g=17.48 r=17.08 z=16.83
1226
SBS 1622+540
24582p5390
(α, δ)=(245.8176576,53.905468)
D(25)=20.6" b/a=0.66 PA=175.0
D(26)=34.9" b/a=0.85 PA=146.6
SER (n=3.0)
r(50)=5.3" b/a=0.78 PA=174.5
(α, δ)=(245.8178421,53.905551)
g=15.44 r=14.76 z=14.29
1227
WISEA J162347.56+682744.2
24594p6846
(α, δ)=(245.9481248,68.462468)
D(25)=28.7" b/a=0.67 PA=28.9
D(26)=23.9" b/a=0.70 PA=34.2
SER (n=0.9)
r(50)=3.5" b/a=0.71 PA=16.0
(α, δ)=(245.9484000,68.462561)
g=16.67 r=15.98 z=15.52
1228
WISEA J162348.02+682804.1
24594p6846
(α, δ)=(245.9500687,68.467435)
D(25)=20.0" b/a=0.78 PA=11.0
D(26)=32.6" b/a=0.65 PA=17.3
SER (n=1.5)
r(50)=3.3" b/a=0.64 PA=13.5
(α, δ)=(245.9500917,68.467671)
g=16.89 r=16.23 z=15.80
1229
SDSS J162353.17+461945.0
24596p4632
(α, δ)=(245.9710449,46.329177)
D(25)=20.0" b/a=0.57 PA=121.3
D(26)=15.4" b/a=0.43 PA=101.5
SER (n=2.4)
r(50)=1.5" b/a=0.65 PA=111.4
(α, δ)=(245.9715701,46.329163)
g=19.50 r=18.86 z=18.38
1230
WISEA J162352.04+461948.2
24596p4632
(α, δ)=(245.9666252,46.330026)
D(25)=35.6" b/a=0.38 PA=117.7
D(26)=31.1" b/a=0.44 PA=120.4
SER (n=1.8)
r(50)=4.8" b/a=0.28 PA=120.4
(α, δ)=(245.9668000,46.330010)
g=17.32 r=16.40 z=15.62
1231
WISEA J162357.68+361259.3
24598p3622
(α, δ)=(245.9909249,36.216017)
D(25)=22.2" b/a=0.32 PA=12.0
D(26)=25.0" b/a=0.48 PA=22.7
SER (n=0.8)
r(50)=4.2" b/a=0.35 PA=11.1
(α, δ)=(245.9909249,36.216017)
g=18.71 r=18.05 z=17.64
1232

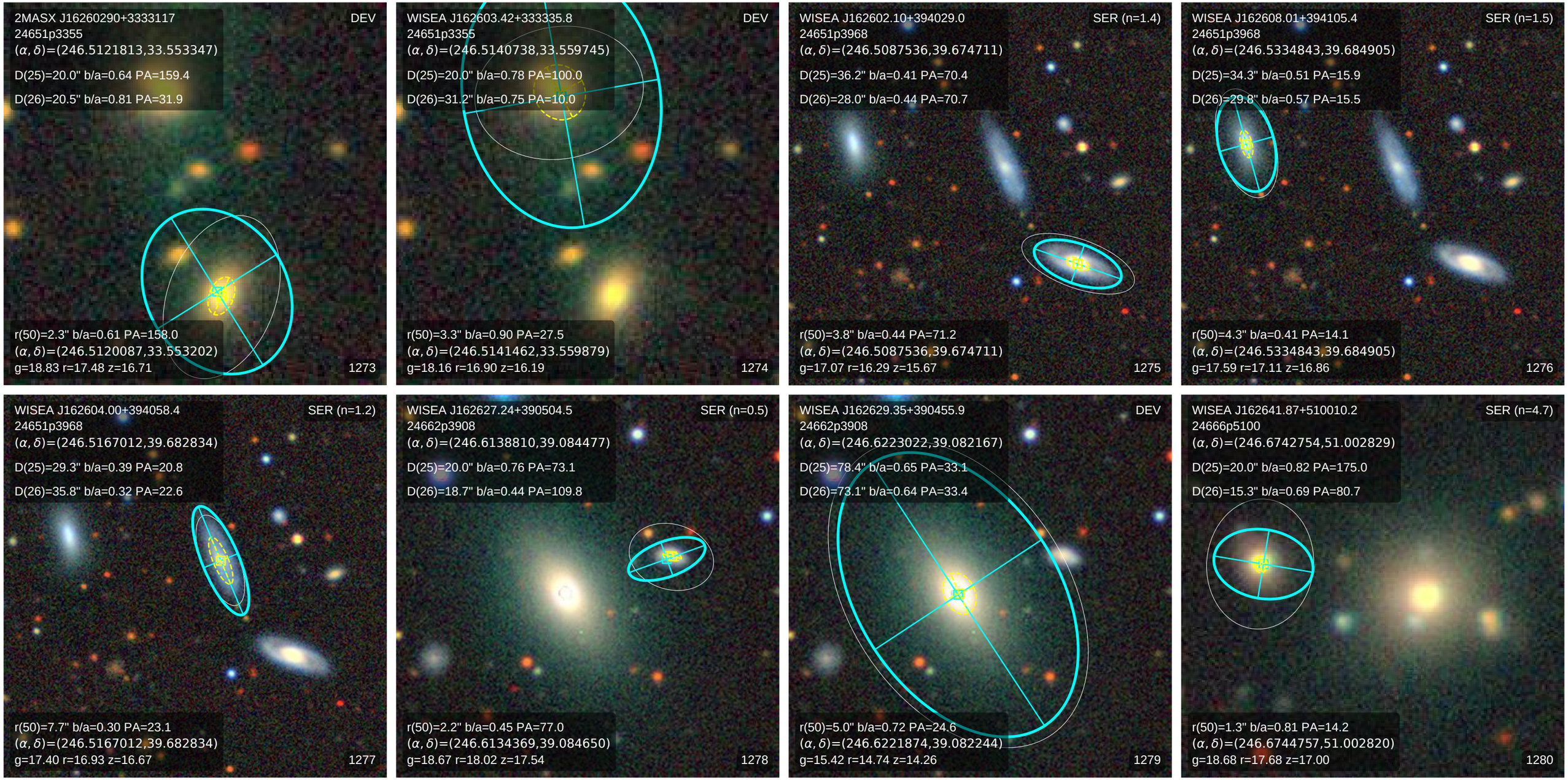

KUGX 1622+363A
SER (n=1.8)
24598p3622
(α, δ)=(245.9853796,36.227570)
D(25)=71.4" b/a=0.43 PA=9.6
D(26)=61.0" b/a=0.42 PA=11.0
r(50)=8.3" b/a=0.45 PA=11.1
(α, δ)=(245.9853796,36.227570)
g=14.84 r=14.01 z=13.40
1233
WISEA J162356.74+682724.4
SER (n=2.6)
24599p6845
(α, δ)=(245.9862478,68.456834)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=23.5" b/a=0.55 PA=58.5
r(50)=2.2" b/a=0.60 PA=63.4
(α, δ)=(245.9863129,68.456808)
g=17.88 r=16.88 z=15.94
1234
WISEA J162358.14+682659.4
SER (n=3.1)
24599p6845
(α, δ)=(245.9921254,68.449852)
D(25)=42.9" b/a=0.80 PA=102.5
D(26)=37.4" b/a=0.82 PA=85.3
r(50)=4.3" b/a=0.68 PA=158.9
(α, δ)=(245.9920269,68.449893)
g=16.17 r=15.41 z=14.63
1235
WISEA J162401.91+333422.7
SER (n=1.7)
24600p3357
(α, δ)=(246.0079654,33.572883)
D(25)=20.0" b/a=0.50 PA=150.9
D(26)=22.0" b/a=0.58 PA=154.7
r(50)=2.7" b/a=0.46 PA=151.6
(α, δ)=(246.0079495,33.572931)
g=18.33 r=17.48 z=16.84
1236
WISEA J162358.38+333419.4
SER (n=3.7)
24600p3357
(α, δ)=(245.9933490,33.571969)
D(25)=28.5" b/a=0.85 PA=141.8
D(26)=29.8" b/a=0.78 PA=139.0
r(50)=3.3" b/a=0.88 PA=121.7
(α, δ)=(245.9932698,33.572065)
g=17.02 r=16.17 z=15.50
1237
2MASX J16240057+3334076
SER (n=4.6)
24600p3357
(α, δ)=(246.0025229,33.568605)
D(25)=33.8" b/a=0.91 PA=136.2
D(26)=31.6" b/a=0.94 PA=2.9
r(50)=2.5" b/a=0.81 PA=125.6
(α, δ)=(246.0025094,33.568672)
g=17.18 r=16.16 z=15.45
1238
WISEA J162402.69+552035.7
SER (n=1.9)
24601p5533
(α, δ)=(246.0112055,55.343254)
D(25)=20.0" b/a=0.68 PA=102.4
D(26)=20.9" b/a=0.49 PA=94.6
r(50)=3.0" b/a=0.40 PA=95.2
(α, δ)=(246.0112552,55.343281)
g=18.51 r=17.57 z=16.91
1239
WISEA J162402.68+552005.1
SER (n=4.1)
24601p5533
(α, δ)=(246.0114829,55.334951)
D(25)=28.5" b/a=0.55 PA=6.0
D(26)=31.5" b/a=0.85 PA=70.1
r(50)=3.3" b/a=0.45 PA=3.9
(α, δ)=(246.0112286,55.334751)
g=18.01 r=16.86 z=15.98
1240

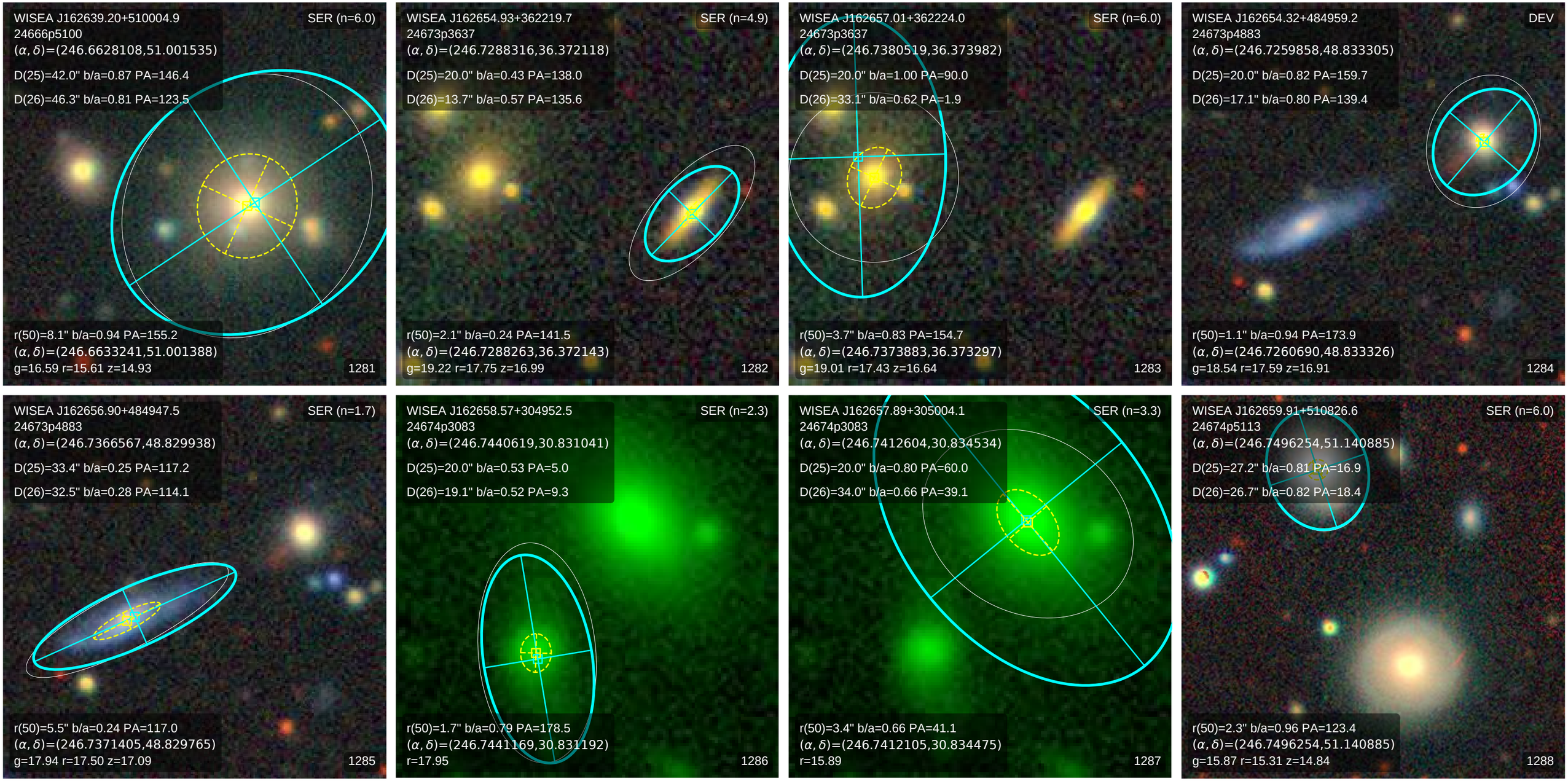

WISEA J162409.96+413536.6
SER (n=3.2)
24604p4158
(α, δ)=(246.0415205,41.593502)
D(25)=23.9" b/a=0.72 PA=170.2
D(26)=18.3" b/a=0.53 PA=171.9
r(50)=4.8" b/a=0.41 PA=165.6
(α, δ)=(246.0414608,41.593526)
g=18.04 r=17.26 z=16.33
1241
WISEA J162409.76+413502.7
DEV
24604p4158
(α, δ)=(246.0407926,41.583961)
D(25)=30.6" b/a=0.75 PA=5.3
D(26)=30.6" b/a=0.66 PA=159.1
r(50)=2.6" b/a=0.85 PA=171.4
(α, δ)=(246.0406237,41.584118)
g=18.16 r=17.24 z=15.91
1242
WISEA J162412.46+411458.5
SER (n=2.9)
24605p4124
(α, δ)=(246.0520647,41.249529)
D(25)=20.0" b/a=0.85 PA=148.3
D(26)=26.6" b/a=0.81 PA=101.5
r(50)=2.9" b/a=0.81 PA=115.7
(α, δ)=(246.0519255,41.249633)
g=17.82 r=16.64 z=15.92
1243
WISEA J162413.97+411437.4
DEV
24605p4124
(α, δ)=(246.0572293,41.243715)
D(25)=89.1" b/a=0.48 PA=58.0
D(26)=82.5" b/a=0.52 PA=63.4
r(50)=8.1" b/a=0.67 PA=55.2
(α, δ)=(246.0582883,41.243742)
g=17.11 r=15.86 z=15.13
1244
WISEA J162420.76+435809.0
SER (n=1.8)
24608p4396
(α, δ)=(246.0865496,43.969116)
D(25)=20.0" b/a=0.60 PA=29.0
D(26)=22.0" b/a=0.64 PA=28.4
r(50)=3.0" b/a=0.55 PA=28.9
(α, δ)=(246.0864745,43.969208)
g=17.48 r=17.03 z=16.74
1245
WISEA J162421.54+435744.8
SER (n=1.8)
24608p4396
(α, δ)=(246.0897274,43.962330)
D(25)=37.0" b/a=0.31 PA=44.0
D(26)=33.8" b/a=0.32 PA=44.4
r(50)=5.2" b/a=0.26 PA=43.5
(α, δ)=(246.0897802,43.962394)
g=17.24 r=16.62 z=16.09
1246
WISEA J162420.67+460703.2
SER (n=2.3)
24608p4611
(α, δ)=(246.0861888,46.117422)
D(25)=20.0" b/a=0.75 PA=68.4
D(26)=26.3" b/a=0.49 PA=16.9
r(50)=1.3" b/a=0.47 PA=81.1
(α, δ)=(246.0861990,46.117533)
g=18.49 r=17.54 z=16.91
1247
WISEA J162420.35+460638.3
SER (n=3.8)
24608p4611
(α, δ)=(246.0846157,46.110682)
D(25)=48.1" b/a=0.94 PA=175.2
D(26)=49.0" b/a=0.80 PA=102.8
r(50)=4.6" b/a=0.92 PA=26.6
(α, δ)=(246.0848251,46.110640)
g=16.31 r=15.29 z=14.57
1248

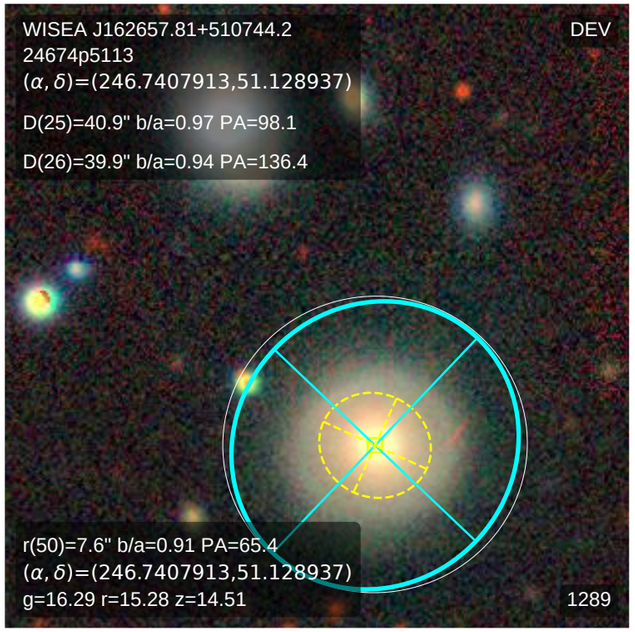

WISEA J162438.08+563725.3
SER (n=2.0)
24617p5662
(α, δ)=(246.1585784,56.623695)
D(25)=33.8" b/a=0.74 PA=56.6
D(26)=34.3" b/a=0.66 PA=65.4
r(50)=6.1" b/a=0.67 PA=83.7
(α, δ)=(246.1585784,56.623695)
g=16.67 r=16.17 z=15.85
1249
MCG +09-27-036
SER (n=3.0)
24617p5662
(α, δ)=(246.1797664,56.631303)
D(25)=73.0" b/a=0.28 PA=80.3
D(26)=67.9" b/a=0.29 PA=79.9
r(50)=12.8" b/a=0.23 PA=81.1
(α, δ)=(246.1797664,56.631303)
g=15.63 r=14.87 z=14.18
1250
WISEA J162447.63+430848.4
SER (n=1.3)
24620p4314
(α, δ)=(246.1984759,43.146776)
D(25)=20.0" b/a=0.65 PA=12.9
D(26)=23.0" b/a=0.34 PA=11.0
r(50)=3.0" b/a=0.26 PA=14.1
(α, δ)=(246.1984759,43.146776)
g=18.53 r=17.53 z=16.81
1251
WISEA J162448.47+430805.9
DEV
24620p4314
(α, δ)=(246.2021302,43.134894)
D(25)=20.0" b/a=0.43 PA=134.4
D(26)=63.4" b/a=0.49 PA=105.8
r(50)=20.0" b/a=0.31 PA=98.4
(α, δ)=(246.2021302,43.134894)
g=17.80 r=17.09 z=16.93
1252
WISEA J162457.46+691800.9
SER (n=5.2)
24624p6930
(α, δ)=(246.2393639,69.300315)
D(25)=20.0" b/a=0.87 PA=1.0
D(26)=20.1" b/a=0.72 PA=79.5
r(50)=2.6" b/a=0.88 PA=65.6
(α, δ)=(246.2393273,69.300272)
g=18.50 r=17.19 z=16.35
1253
WISEA J162501.62+691812.3
SER (n=4.6)
24624p6930
(α, δ)=(246.2567208,69.303426)
D(25)=20.0" b/a=0.78 PA=78.0
D(26)=30.6" b/a=0.75 PA=67.9
r(50)=5.5" b/a=0.69 PA=77.5
(α, δ)=(246.2566820,69.303431)
g=17.86 r=16.51 z=15.72
1254
2MASX J16250240+4031528
SER (n=1.3)
24625p4052
(α, δ)=(246.2599898,40.531396)
D(25)=25.4" b/a=0.40 PA=153.6
D(26)=25.9" b/a=0.44 PA=154.2
r(50)=3.9" b/a=0.35 PA=152.2
(α, δ)=(246.2600212,40.531408)
g=17.32 r=16.48 z=15.84
1255
KUG 1623+406
SER (n=0.9)
24625p4052
(α, δ)=(246.2573360,40.526168)
D(25)=65.1" b/a=0.36 PA=93.8
D(26)=50.5" b/a=0.38 PA=94.6
r(50)=9.3" b/a=0.32 PA=94.4
(α, δ)=(246.2573418,40.526155)
g=16.21 r=15.60 z=15.19
1256

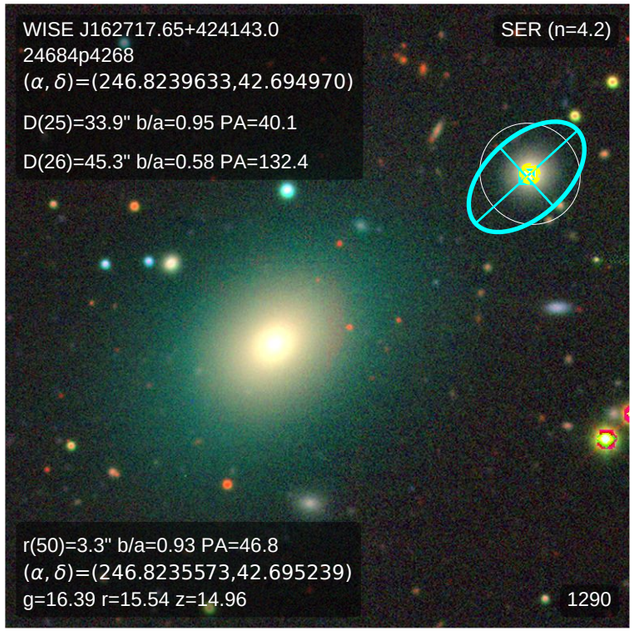

WISEA J162505.51+394548.7
24627p3975
(α, δ)=(246.2727552,39.763221)
D(25)=36.3" b/a=0.33 PA=6.0
D(26)=43.5" b/a=0.42 PA=8.3
SER (n=1.6)
r(50)=1.5" b/a=0.76 PA=22.4
(α, δ)=(246.2729727,39.763587)
g=17.16 r=16.42 z=15.89
1257
2MFGC 13170
24627p3975
(α, δ)=(246.2690862,39.757632)
D(25)=69.0" b/a=0.22 PA=40.1
D(26)=68.7" b/a=0.25 PA=39.8
SER (n=1.2)
r(50)=19.3" b/a=0.11 PA=39.6
(α, δ)=(246.2687899,39.757395)
g=16.06 r=15.15 z=14.39
1258
WISEA J162510.21+392631.5
24628p3943
(α, δ)=(246.2925997,39.442005)
D(25)=30.1" b/a=0.36 PA=173.8
D(26)=29.1" b/a=0.39 PA=175.1
SER (n=1.1)
r(50)=7.1" b/a=0.37 PA=175.7
(α, δ)=(246.2925997,39.442005)
g=17.95 r=17.44 z=17.18
1259
WISE J162507.66+392608.8
24628p3943
(α, δ)=(246.2819379,39.435745)
D(25)=34.1" b/a=0.56 PA=124.4
D(26)=30.1" b/a=0.60 PA=125.6
SER (n=4.0)
r(50)=4.2" b/a=0.55 PA=122.1
(α, δ)=(246.2819379,39.435745)
g=17.19 r=16.43 z=15.90
1260
WISEA J162512.45+405201.7
24629p4088
(α, δ)=(246.3021060,40.867478)
D(25)=35.9" b/a=0.47 PA=95.0
D(26)=37.7" b/a=0.50 PA=94.0
SER (n=1.1)
r(50)=4.9" b/a=0.43 PA=97.5
(α, δ)=(246.3018445,40.867133)
g=17.94 r=17.24 z=16.81
1261
NGC 6146
24629p4088
(α, δ)=(246.2929523,40.892802)
D(25)=206.3" b/a=0.68 PA=76.3
D(26)=172.0" b/a=0.75 PA=73.6
SER (n=2.2)
r(50)=8.2" b/a=0.75 PA=75.1
(α, δ)=(246.2930405,40.892860)
g=13.42 r=12.69 z=12.20
1262
WISEA J162532.89+834348.0
24636p8373
(α, δ)=(246.3883984,83.729709)
D(25)=20.0" b/a=0.52 PA=145.0
D(26)=34.6" b/a=0.58 PA=144.2
SER (n=4.3)
r(50)=2.4" b/a=0.83 PA=157.6
(α, δ)=(246.3869191,83.730033)
g=18.42 r=17.02
1263
WISEA J162520.74+834407.2
24636p8373
(α, δ)=(246.3373126,83.735301)
D(25)=20.0" b/a=0.76 PA=112.0
D(26)=37.5" b/a=0.54 PA=139.6
DEV
r(50)=3.1" b/a=0.89 PA=115.2
(α, δ)=(246.3367736,83.735330)
g=18.54 r=17.10
1264

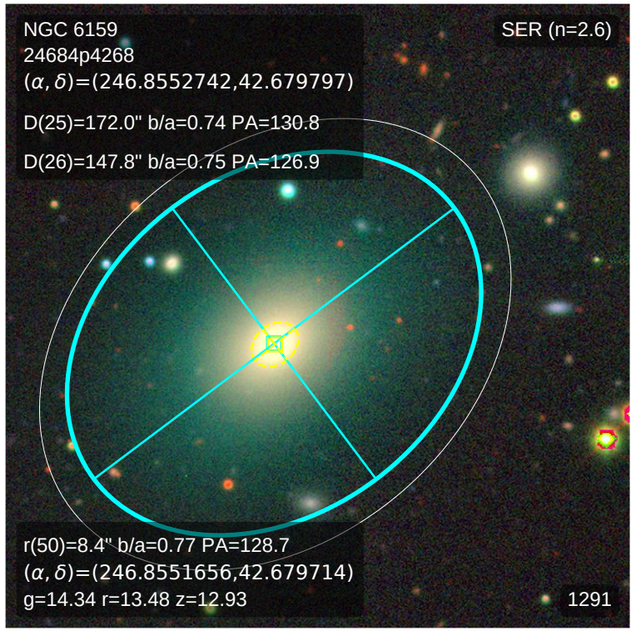

WISEA J162540.98+410204.2
SER (n=1.6)
24642p4102
(α, δ)=(246.4206953,41.034743)
D(25)=20.0" b/a=0.65 PA=165.5
D(26)=10.1" b/a=0.67 PA=165.7
r(50)=2.4" b/a=0.59 PA=166.4
(α, δ)=(246.4207185,41.034654)
g=18.98 r=18.43 z=18.08
1265
WISEA J162540.94+410141.9
DEV
24642p4102
(α, δ)=(246.4206679,41.028257)
D(25)=60.6" b/a=0.70 PA=83.6
D(26)=55.0" b/a=0.62 PA=84.3
r(50)=9.5" b/a=0.84 PA=60.1
(α, δ)=(246.4205891,41.028291)
g=15.31 r=14.46 z=13.84
1266
WISEA J162555.04+435103.6
SER (n=1.1)
24647p4385
(α, δ)=(246.4795037,43.850885)
D(25)=20.0" b/a=0.67 PA=96.4
D(26)=11.2" b/a=0.84 PA=116.1
r(50)=1.8" b/a=0.59 PA=109.9
(α, δ)=(246.4794543,43.850908)
g=19.13 r=18.47 z=17.98
1267
LCSB L0681P
SER (n=1.0)
24647p4385
(α, δ)=(246.4760733,43.857254)
D(25)=62.9" b/a=0.59 PA=15.3
D(26)=50.9" b/a=0.66 PA=11.4
r(50)=10.7" b/a=0.53 PA=20.6
(α, δ)=(246.4763693,43.857602)
g=15.28 r=14.57 z=14.10
1268
WISEA J162605.53+384307.6
SER (n=0.9)
24650p3872
(α, δ)=(246.5231407,38.718824)
D(25)=25.1" b/a=0.35 PA=72.0
D(26)=28.2" b/a=0.41 PA=71.3
r(50)=4.8" b/a=0.33 PA=70.4
(α, δ)=(246.5231407,38.718824)
g=17.53 r=17.02 z=16.71
1269
WISEA J162601.17+384317.7
SER (n=1.5)
24650p3872
(α, δ)=(246.5049820,38.721535)
D(25)=75.5" b/a=0.22 PA=131.5
D(26)=37.6" b/a=0.29 PA=129.2
r(50)=8.4" b/a=0.20 PA=132.0
(α, δ)=(246.5049820,38.721535)
g=17.40 r=17.03 z=16.87
1270
WISEA J162600.27+424753.8
SER (n=6.0)
24650p4279
(α, δ)=(246.5018657,42.798057)
D(25)=20.0" b/a=0.86 PA=84.0
D(26)=22.3" b/a=0.77 PA=114.5
r(50)=2.2" b/a=0.78 PA=44.4
(α, δ)=(246.5009054,42.798200)
g=19.00 r=17.75 z=16.99
1271
WISEA J162601.55+424803.4
SER (n=6.0)
24650p4279
(α, δ)=(246.5061067,42.801139)
D(25)=24.3" b/a=0.95 PA=94.6
D(26)=33.8" b/a=0.67 PA=116.6
r(50)=4.7" b/a=0.89 PA=99.0
(α, δ)=(246.5064993,42.800905)
g=18.25 r=17.00 z=16.25
1272

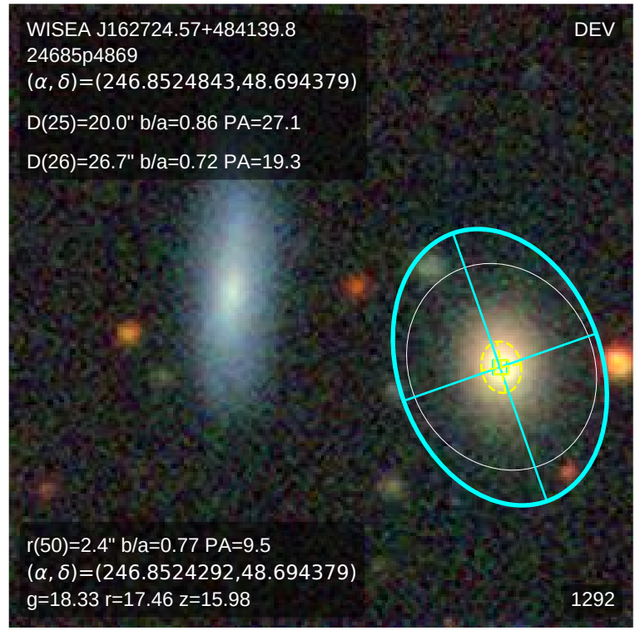

2MASX J16260290+3333117
24651p3355
(α, δ)=(246.5121813,33.553347)
D(25)=20.0" b/a=0.64 PA=159.4
D(26)=20.5" b/a=0.81 PA=31.9
DEV
r(50)=2.3" b/a=0.61 PA=158.0
(α, δ)=(246.5120087,33.553202)
g=18.83 r=17.48 z=16.71
1273
WISEA J162603.42+333335.8
24651p3355
(α, δ)=(246.5140738,33.559745)
D(25)=20.0" b/a=0.78 PA=100.0
D(26)=31.2" b/a=0.75 PA=10.0
DEV
r(50)=3.3" b/a=0.90 PA=27.5
(α, δ)=(246.5141462,33.559879)
g=18.16 r=16.90 z=16.19
1274
WISEA J162602.10+394029.0
24651p3968
(α, δ)=(246.5087536,39.674711)
D(25)=36.2" b/a=0.41 PA=70.4
D(26)=28.0" b/a=0.44 PA=70.7
SER (n=1.4)
r(50)=3.8" b/a=0.44 PA=71.2
(α, δ)=(246.5087536,39.674711)
g=17.07 r=16.29 z=15.67
1275
WISEA J162608.01+394105.4
24651p3968
(α, δ)=(246.5334843,39.684905)
D(25)=34.3" b/a=0.51 PA=15.9
D(26)=29.8" b/a=0.57 PA=15.5
SER (n=1.5)
r(50)=4.3" b/a=0.41 PA=14.1
(α, δ)=(246.5334843,39.684905)
g=17.59 r=17.11 z=16.86
1276
WISEA J162604.00+394058.4
24651p3968
(α, δ)=(246.5167012,39.682834)
D(25)=29.3" b/a=0.39 PA=20.8
D(26)=35.8" b/a=0.32 PA=22.6
SER (n=1.2)
r(50)=7.7" b/a=0.30 PA=23.1
(α, δ)=(246.5167012,39.682834)
g=17.40 r=16.93 z=16.67
1277
WISEA J162627.24+390504.5
24662p3908
(α, δ)=(246.6138810,39.084477)
D(25)=20.0" b/a=0.76 PA=73.1
D(26)=18.7" b/a=0.44 PA=109.8
SER (n=0.5)
r(50)=2.2" b/a=0.45 PA=77.0
(α, δ)=(246.6134369,39.084650)
g=18.67 r=18.02 z=17.54
1278
WISEA J162629.35+390455.9
24662p3908
(α, δ)=(246.6223022,39.082167)
D(25)=78.4" b/a=0.65 PA=33.1
D(26)=73.1" b/a=0.64 PA=33.4
DEV
r(50)=5.0" b/a=0.72 PA=24.6
(α, δ)=(246.6221874,39.082244)
g=15.42 r=14.74 z=14.26
1279
WISEA J162641.87+510010.2
24666p5100
(α, δ)=(246.6742754,51.002829)
D(25)=20.0" b/a=0.82 PA=175.0
D(26)=15.3" b/a=0.69 PA=80.7
SER (n=4.7)
r(50)=1.3" b/a=0.81 PA=14.2
(α, δ)=(246.6744757,51.002820)
g=18.68 r=17.68 z=17.00
1280

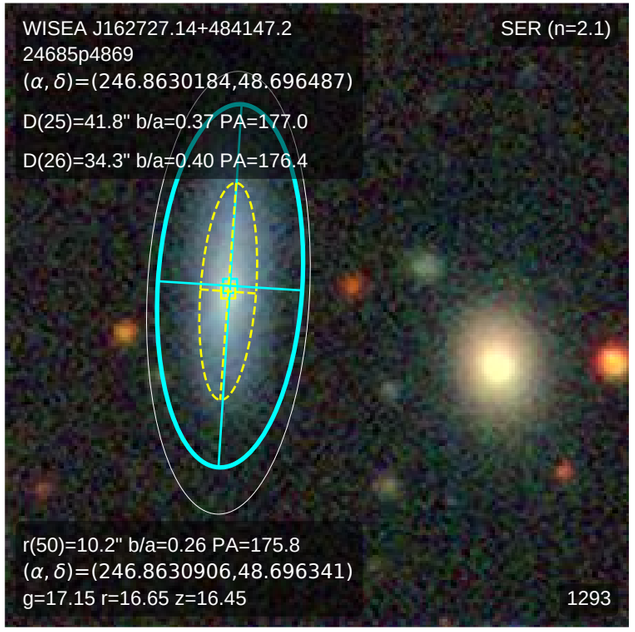

WISEA J162639.20+510004.9
24666p5100
(α, δ)=(246.6628108,51.001535)
D(25)=42.0" b/a=0.87 PA=146.4
D(26)=46.3" b/a=0.81 PA=123.5
SER (n=6.0)
r(50)=8.1" b/a=0.94 PA=155.2
(α, δ)=(246.6633241,51.001388)
g=16.59 r=15.61 z=14.93
1281
WISEA J162654.93+362219.7
24673p3637
(α, δ)=(246.7288316,36.372118)
D(25)=20.0" b/a=0.43 PA=138.0
D(26)=13.7" b/a=0.57 PA=135.6
SER (n=4.9)
r(50)=2.1" b/a=0.24 PA=141.5
(α, δ)=(246.7288263,36.372143)
g=19.22 r=17.75 z=16.99
1282
WISEA J162657.01+362224.0
24673p3637
(α, δ)=(246.7380519,36.373982)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=33.1" b/a=0.62 PA=1.9
SER (n=6.0)
r(50)=3.7" b/a=0.83 PA=154.7
(α, δ)=(246.7373883,36.373297)
g=19.01 r=17.43 z=16.64
1283
WISEA J162654.32+484959.2
24673p4883
(α, δ)=(246.7259858,48.833305)
D(25)=20.0" b/a=0.82 PA=159.7
D(26)=17.1" b/a=0.80 PA=139.4
DEV
r(50)=1.1" b/a=0.94 PA=173.9
(α, δ)=(246.7260690,48.833326)
g=18.54 r=17.59 z=16.91
1284
WISEA J162656.90+484947.5
24673p4883
(α, δ)=(246.7366567,48.829938)
D(25)=33.4" b/a=0.25 PA=117.2
D(26)=32.5" b/a=0.28 PA=114.1
SER (n=1.7)
r(50)=5.5" b/a=0.24 PA=117.0
(α, δ)=(246.7371405,48.829765)
g=17.94 r=17.50 z=17.09
1285
WISEA J162658.57+304952.5
24674p3083
(α, δ)=(246.7440619,30.831041)
D(25)=20.0" b/a=0.53 PA=5.0
D(26)=19.1" b/a=0.52 PA=9.3
SER (n=2.3)
r(50)=1.7" b/a=0.79 PA=178.5
(α, δ)=(246.7441169,30.831192)
r=17.95
1286
WISEA J162657.89+305004.1
24674p3083
(α, δ)=(246.7412604,30.834534)
D(25)=20.0" b/a=0.80 PA=60.0
D(26)=34.0" b/a=0.66 PA=39.1
SER (n=3.3)
r(50)=3.4" b/a=0.66 PA=41.1
(α, δ)=(246.7412105,30.834475)
r=15.89
1287
WISEA J162659.91+510826.6
24674p5113
(α, δ)=(246.7496254,51.140885)
D(25)=27.2" b/a=0.81 PA=16.9
D(26)=26.7" b/a=0.82 PA=18.4
SER (n=6.0)
r(50)=2.3" b/a=0.96 PA=123.4
(α, δ)=(246.7496254,51.140885)
g=15.87 r=15.31 z=14.84
1288

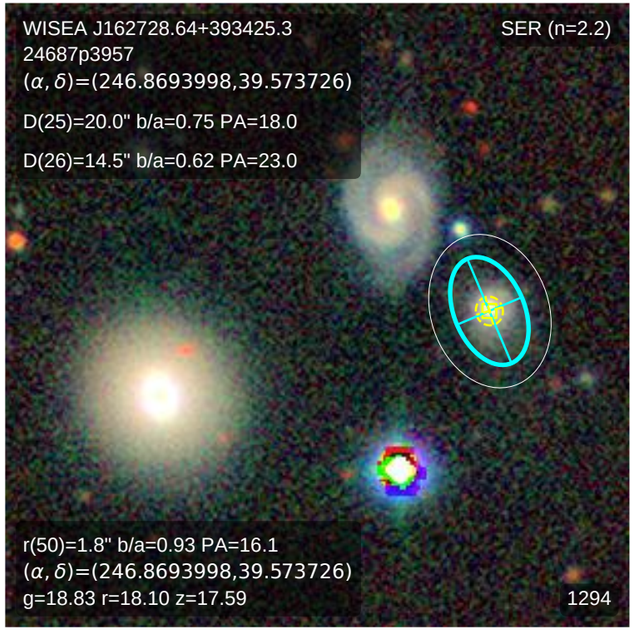

WISEA J162657.81+510744.2
24674p5113
(α, δ)=(246.7407913,51.128937)
D(25)=40.9" b/a=0.97 PA=98.1
D(26)=39.9" b/a=0.94 PA=136.4
DEV
r(50)=7.6" b/a=0.91 PA=65.4
(α, δ)=(246.7407913,51.128937)
g=16.29 r=15.28 z=14.51
1289

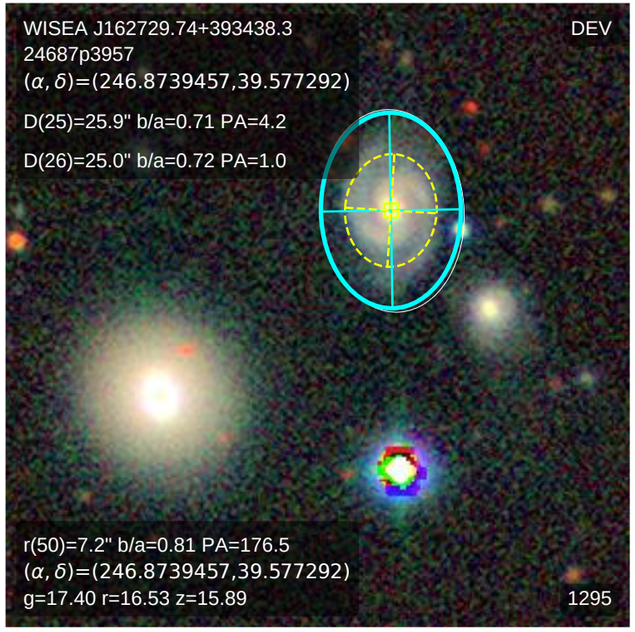

WISE J162717.65+424143.0
24684p4268
(α, δ)=(246.8239633,42.694970)
D(25)=33.9" b/a=0.95 PA=40.1
D(26)=45.3" b/a=0.58 PA=132.4
SER (n=4.2)
r(50)=3.3" b/a=0.93 PA=46.8
(α, δ)=(246.8235573,42.695239)
g=16.39 r=15.54 z=14.96
1290

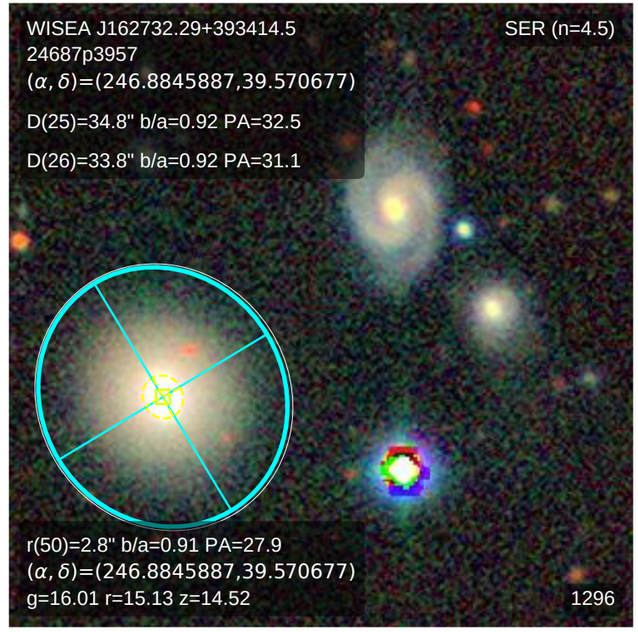

NGC 6159
24684p4268
(α, δ)=(246.8552742,42.679797)
D(25)=172.0" b/a=0.74 PA=130.8
D(26)=147.8" b/a=0.75 PA=126.9
SER (n=2.6)
r(50)=8.4" b/a=0.77 PA=128.7
(α, δ)=(246.8551656,42.679714)
g=14.34 r=13.48 z=12.93
1291

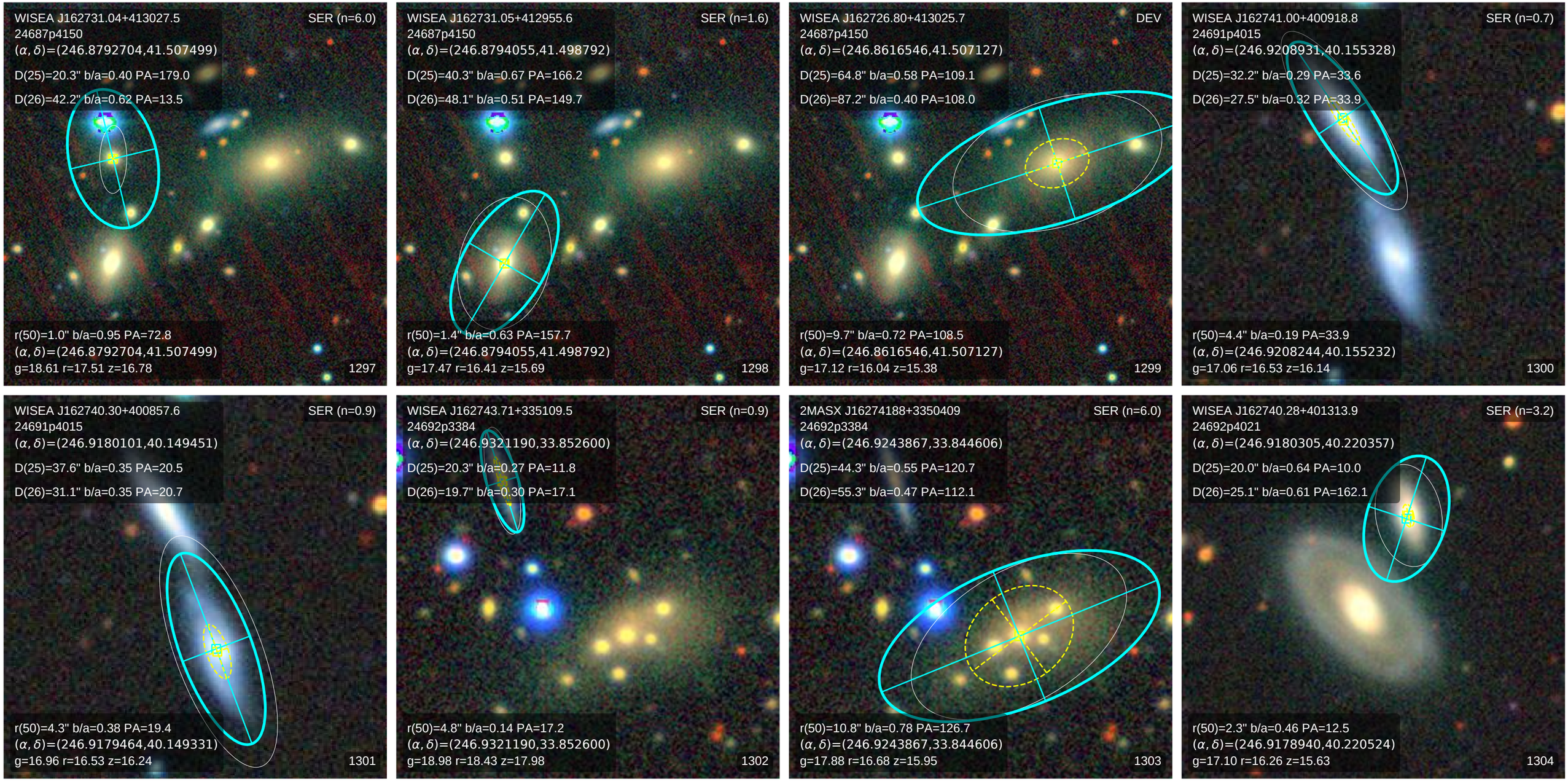

WISEA J162724.57+484139.8
24685p4869
(α, δ)=(246.8524843,48.694379)
D(25)=20.0" b/a=0.86 PA=27.1
D(26)=26.7" b/a=0.72 PA=19.3
DEV
r(50)=2.4" b/a=0.77 PA=9.5
(α, δ)=(246.8524292,48.694379)
g=18.33 r=17.46 z=15.98
1292

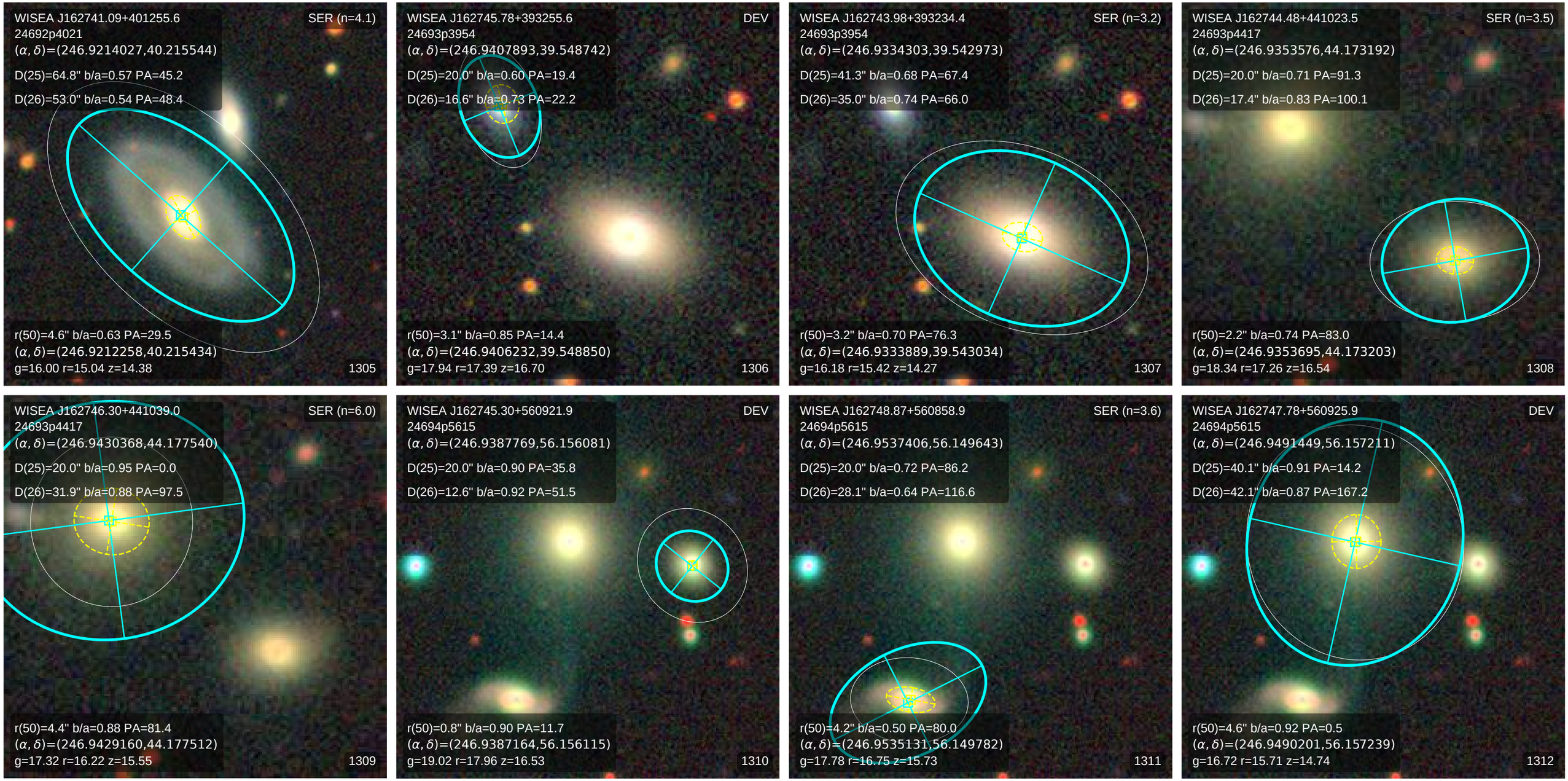

WISEA J162727.14+484147.2
24685p4869
(α, δ)=(246.8630184,48.696487)
D(25)=41.8" b/a=0.37 PA=177.0
D(26)=34.3" b/a=0.40 PA=176.4
SER (n=2.1)
r(50)=10.2" b/a=0.26 PA=175.8
(α, δ)=(246.8630906,48.696341)
g=17.15 r=16.65 z=16.45
1293

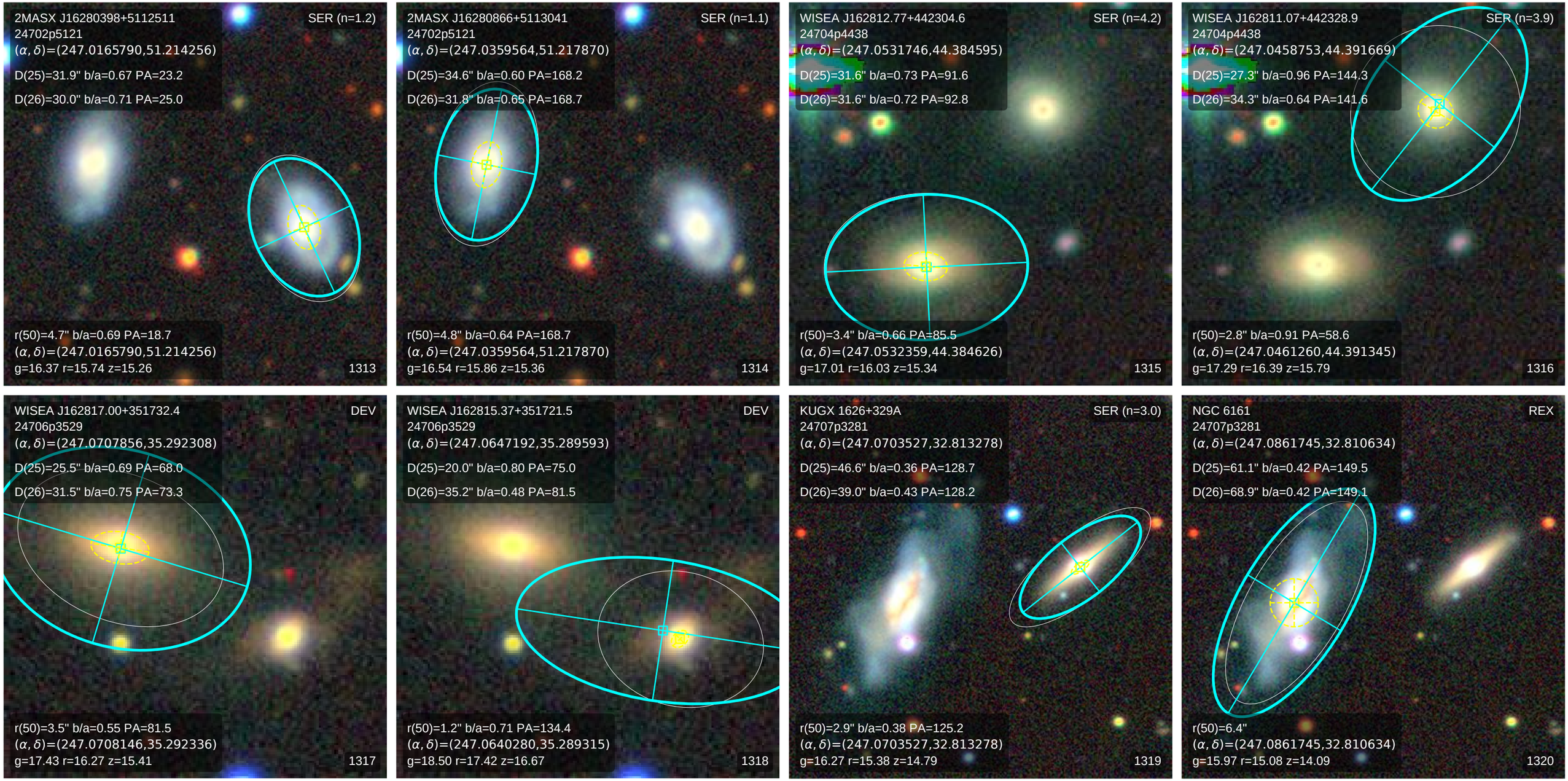

WISEA J162728.64+393425.3
24687p3957
(α, δ)=(246.8693998,39.573726)
D(25)=20.0" b/a=0.75 PA=18.0
D(26)=14.5" b/a=0.62 PA=23.0
SER (n=2.2)
r(50)=1.8" b/a=0.93 PA=16.1
(α, δ)=(246.8693998,39.573726)
g=18.83 r=18.10 z=17.59
1294

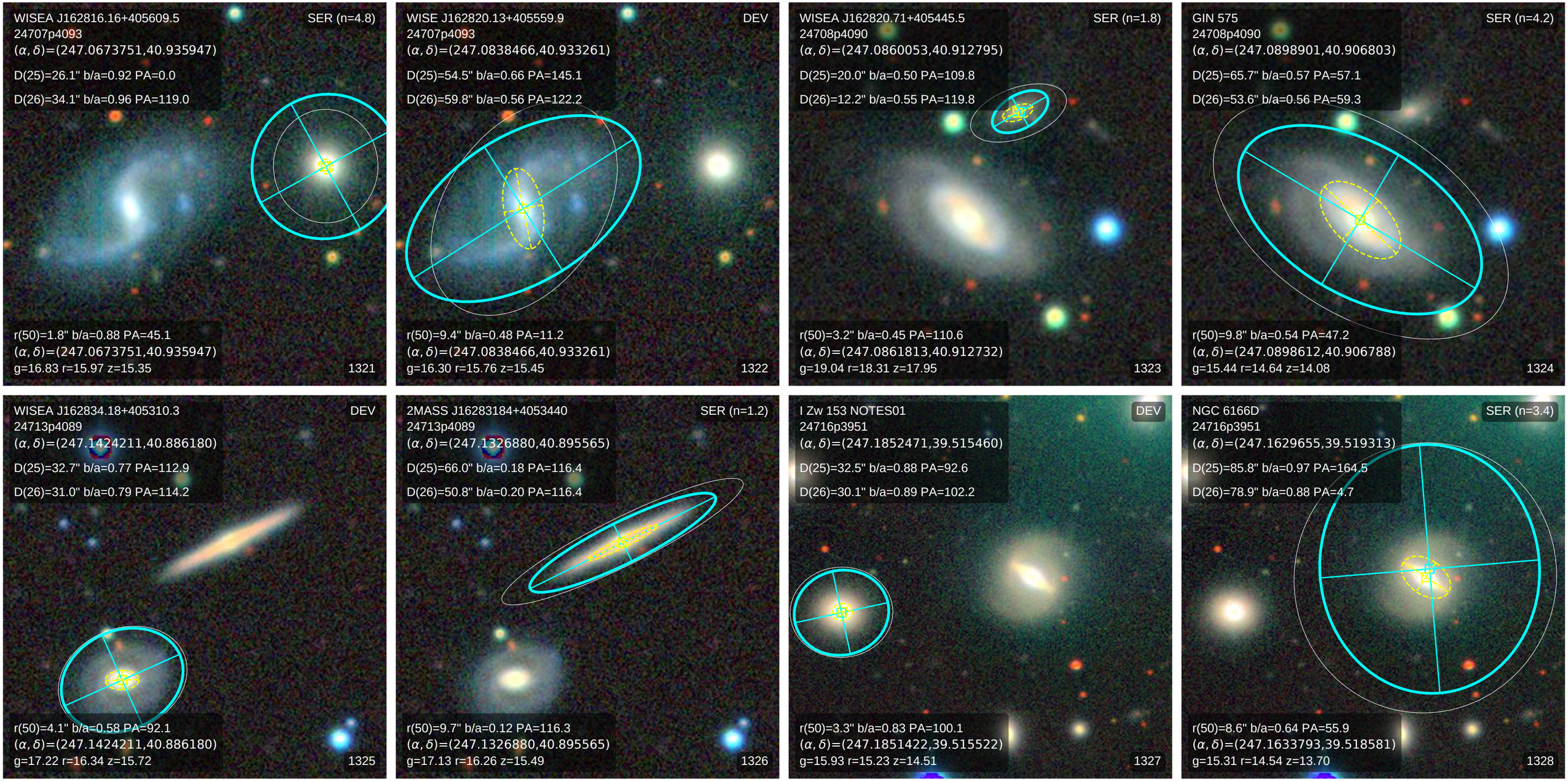

WISEA J162729.74+393438.3
24687p3957
(α, δ)=(246.8739457,39.577292)
D(25)=25.9" b/a=0.71 PA=4.2
D(26)=25.0" b/a=0.72 PA=1.0
DEV
r(50)=7.2" b/a=0.81 PA=176.5
(α, δ)=(246.8739457,39.577292)
g=17.40 r=16.53 z=15.89
1295

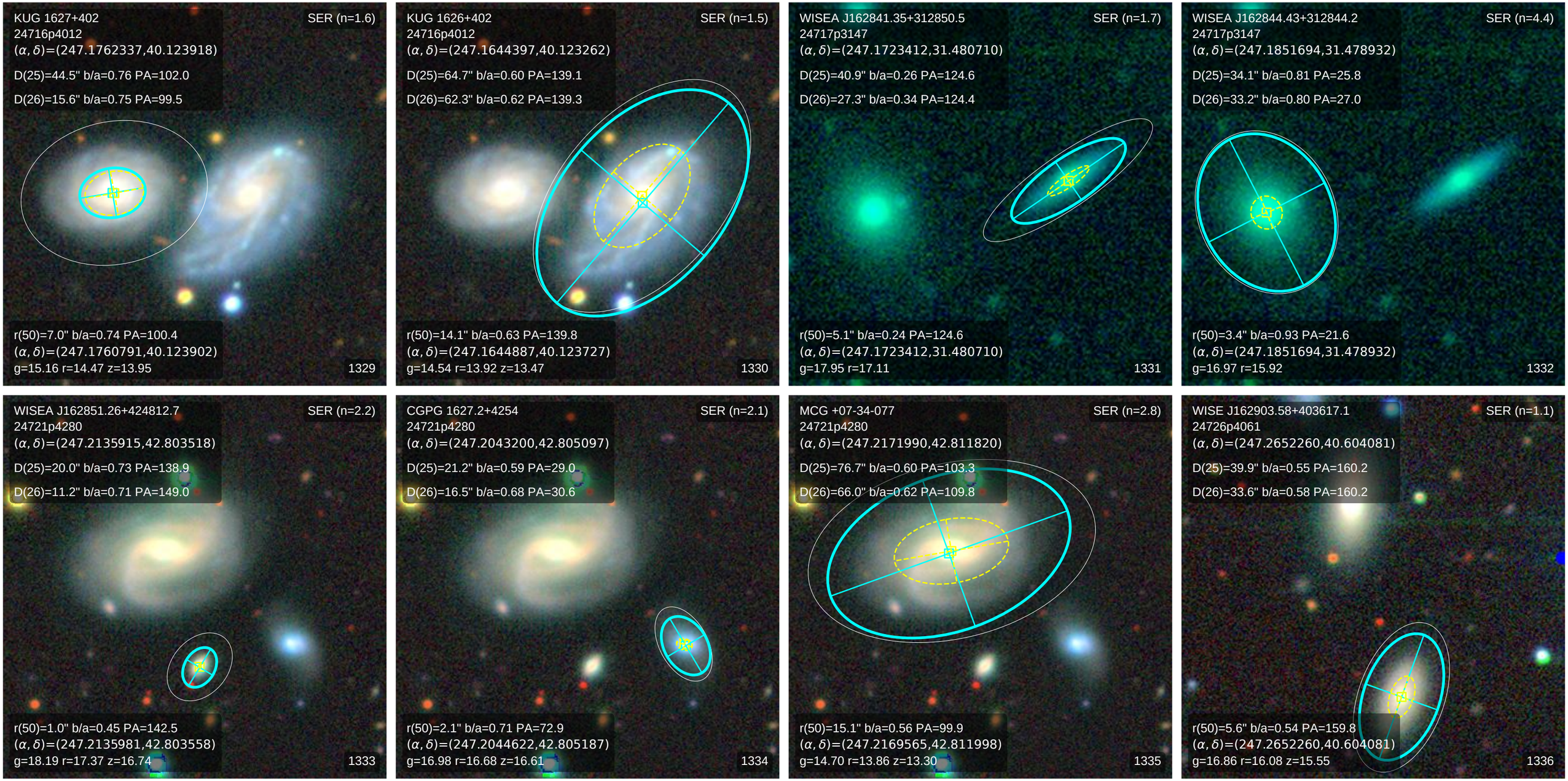

WISEA J162732.29+393414.5
24687p3957
(α, δ)=(246.8845887,39.570677)
D(25)=34.8" b/a=0.92 PA=32.5
D(26)=33.8" b/a=0.92 PA=31.1
SER (n=4.5)
r(50)=2.8" b/a=0.91 PA=27.9
(α, δ)=(246.8845887,39.570677)
g=16.01 r=15.13 z=14.52
1296

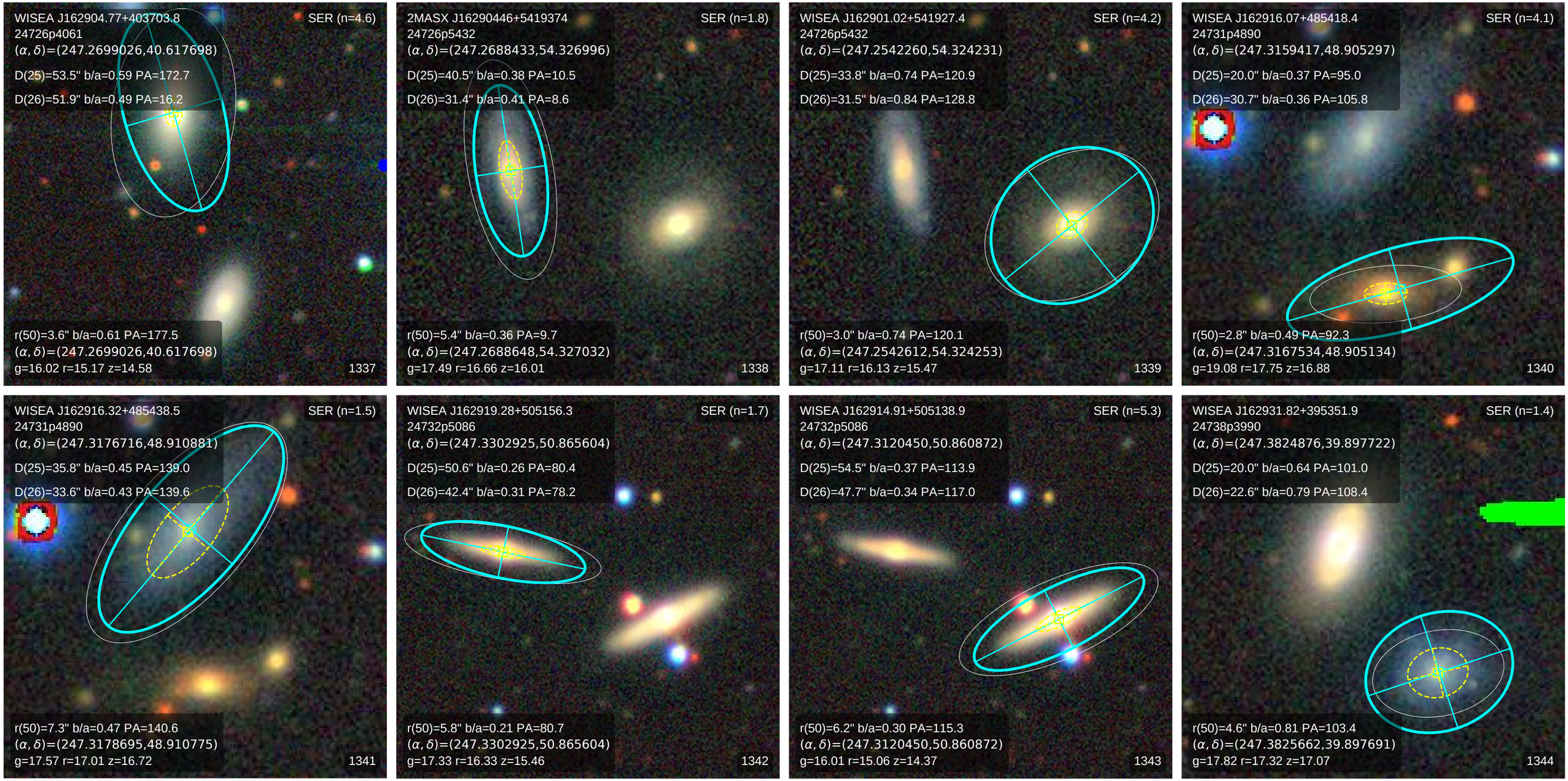

WISEA J162731.04+413027.5
SER (n=6.0)
24687p4150
(α, δ)=(246.8792704,41.507499)
D(25)=20.3" b/a=0.40 PA=179.0
D(26)=42.2" b/a=0.62 PA=13.5
r(50)=1.0" b/a=0.95 PA=72.8
(α, δ)=(246.8792704,41.507499)
g=18.61 r=17.51 z=16.78
1297
WISEA J162731.05+412955.6
SER (n=1.6)
24687p4150
(α, δ)=(246.8794055,41.498792)
D(25)=40.3" b/a=0.67 PA=166.2
D(26)=48.1" b/a=0.51 PA=149.7
r(50)=1.4" b/a=0.63 PA=157.7
(α, δ)=(246.8794055,41.498792)
g=17.47 r=16.41 z=15.69
1298
WISEA J162726.80+413025.7
DEV
24687p4150
(α, δ)=(246.8616546,41.507127)
D(25)=64.8" b/a=0.58 PA=109.1
D(26)=87.2" b/a=0.40 PA=108.0
r(50)=9.7" b/a=0.72 PA=108.5
(α, δ)=(246.8616546,41.507127)
g=17.12 r=16.04 z=15.38
1299
WISEA J162741.00+400918.8
SER (n=0.7)
24691p4015
(α, δ)=(246.9208931,40.155328)
D(25)=32.2" b/a=0.29 PA=33.6
D(26)=27.5" b/a=0.32 PA=33.9
r(50)=4.4" b/a=0.19 PA=33.9
(α, δ)=(246.9208244,40.155232)
g=17.06 r=16.53 z=16.14
1300
WISEA J162740.30+400857.6
SER (n=0.9)
24691p4015
(α, δ)=(246.9180101,40.149451)
D(25)=37.6" b/a=0.35 PA=20.5
D(26)=31.1" b/a=0.35 PA=20.7
r(50)=4.3" b/a=0.38 PA=19.4
(α, δ)=(246.9179464,40.149331)
g=16.96 r=16.53 z=16.24
1301
WISEA J162743.71+335109.5
SER (n=0.9)
24692p3384
(α, δ)=(246.9321190,33.852600)
D(25)=20.3" b/a=0.27 PA=11.8
D(26)=19.7" b/a=0.30 PA=17.1
r(50)=4.8" b/a=0.14 PA=17.2
(α, δ)=(246.9321190,33.852600)
g=18.98 r=18.43 z=17.98
1302
2MASX J16274188+3350409
SER (n=6.0)
24692p3384
(α, δ)=(246.9243867,33.844606)
D(25)=44.3" b/a=0.55 PA=120.7
D(26)=55.3" b/a=0.47 PA=112.1
r(50)=10.8" b/a=0.78 PA=126.7
(α, δ)=(246.9243867,33.844606)
g=17.88 r=16.68 z=15.95
1303
WISEA J162740.28+401313.9
SER (n=3.2)
24692p4021
(α, δ)=(246.9180305,40.220357)
D(25)=20.0" b/a=0.64 PA=10.0
D(26)=25.1" b/a=0.61 PA=162.1
r(50)=2.3" b/a=0.46 PA=12.5
(α, δ)=(246.9178940,40.220524)
g=17.10 r=16.26 z=15.63
1304

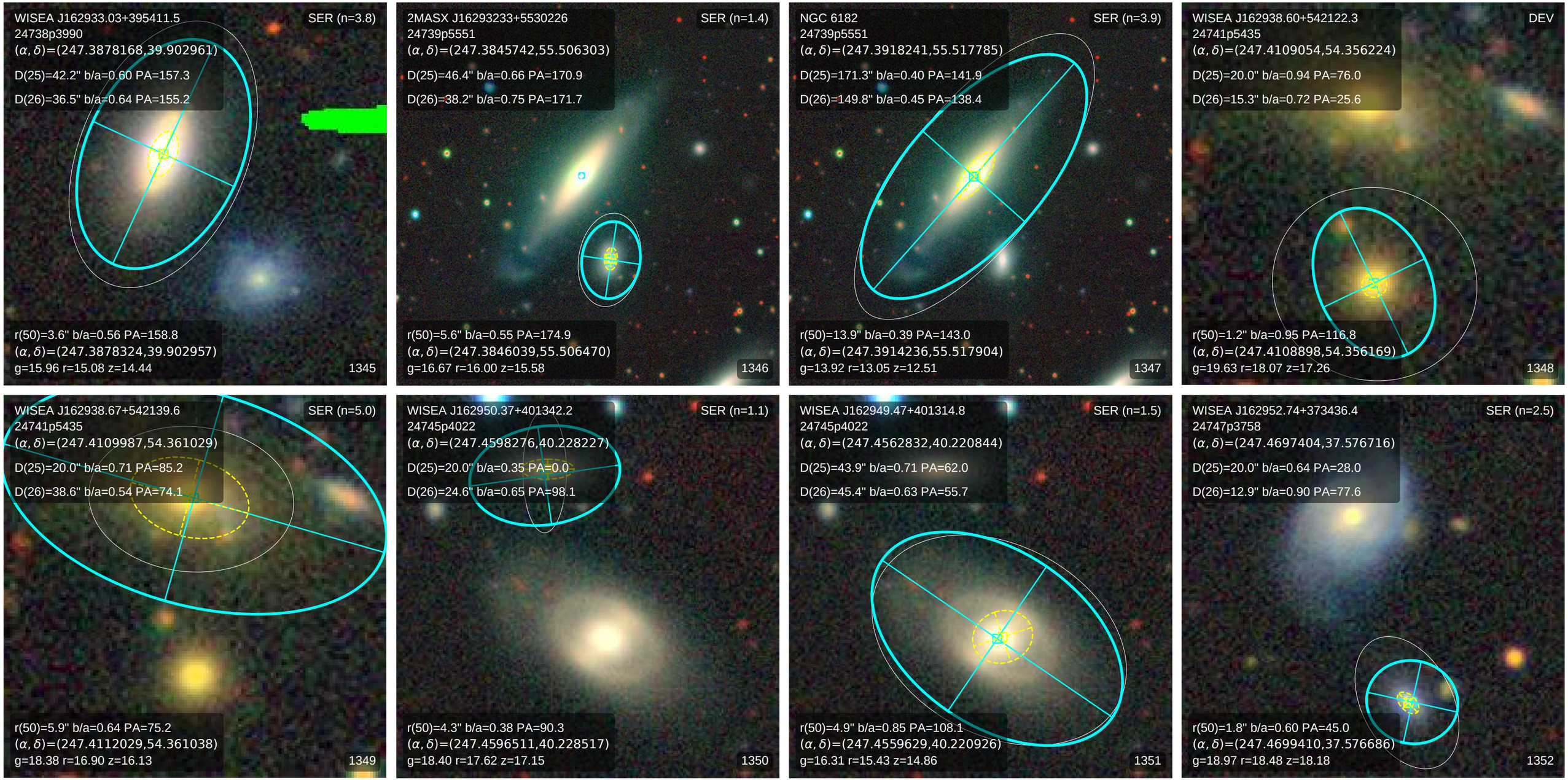

WISEA J162741.09+401255.6
SER (n=4.1)
24692p4021
(α, δ)=(246.9214027,40.215544)
D(25)=64.8" b/a=0.57 PA=45.2
D(26)=53.0" b/a=0.54 PA=48.4
r(50)=4.6" b/a=0.63 PA=29.5
(α, δ)=(246.9212258,40.215434)
g=16.00 r=15.04 z=14.38
1305
WISEA J162745.78+393255.6
DEV
24693p3954
(α, δ)=(246.9407893,39.548742)
D(25)=20.0" b/a=0.60 PA=19.4
D(26)=16.6" b/a=0.73 PA=22.2
r(50)=3.1" b/a=0.85 PA=14.4
(α, δ)=(246.9406232,39.548850)
g=17.94 r=17.39 z=16.70
1306
WISEA J162743.98+393234.4
SER (n=3.2)
24693p3954
(α, δ)=(246.9334303,39.542973)
D(25)=41.3" b/a=0.68 PA=67.4
D(26)=35.0" b/a=0.74 PA=66.0
r(50)=3.2" b/a=0.70 PA=76.3
(α, δ)=(246.9333889,39.543034)
g=16.18 r=15.42 z=14.27
1307
WISEA J162744.48+441023.5
SER (n=3.5)
24693p4417
(α, δ)=(246.9353576,44.173192)
D(25)=20.0" b/a=0.71 PA=91.3
D(26)=17.4" b/a=0.83 PA=100.1
r(50)=2.2" b/a=0.74 PA=83.0
(α, δ)=(246.9353695,44.173203)
g=18.34 r=17.26 z=16.54
1308
WISEA J162746.30+441039.0
SER (n=6.0)
24693p4417
(α, δ)=(246.9430368,44.177540)
D(25)=20.0" b/a=0.95 PA=0.0
D(26)=31.9" b/a=0.88 PA=97.5
r(50)=4.4" b/a=0.88 PA=81.4
(α, δ)=(246.9429160,44.177512)
g=17.32 r=16.22 z=15.55
1309
WISEA J162745.30+560921.9
DEV
24694p5615
(α, δ)=(246.9387769,56.156081)
D(25)=20.0" b/a=0.90 PA=35.8
D(26)=12.6" b/a=0.92 PA=51.5
r(50)=0.8" b/a=0.90 PA=11.7
(α, δ)=(246.9387164,56.156115)
g=19.02 r=17.96 z=16.53
1310
WISEA J162748.87+560858.9
SER (n=3.6)
24694p5615
(α, δ)=(246.9537406,56.149643)
D(25)=20.0" b/a=0.72 PA=86.2
D(26)=28.1" b/a=0.64 PA=116.6
r(50)=4.2" b/a=0.50 PA=80.0
(α, δ)=(246.9535131,56.149782)
g=17.78 r=16.75 z=15.73
1311
WISEA J162747.78+560925.9
DEV
24694p5615
(α, δ)=(246.9491449,56.157211)
D(25)=40.1" b/a=0.91 PA=14.2
D(26)=42.1" b/a=0.87 PA=167.2
r(50)=4.6" b/a=0.92 PA=0.5
(α, δ)=(246.9490201,56.157239)
g=16.72 r=15.71 z=14.74
1312

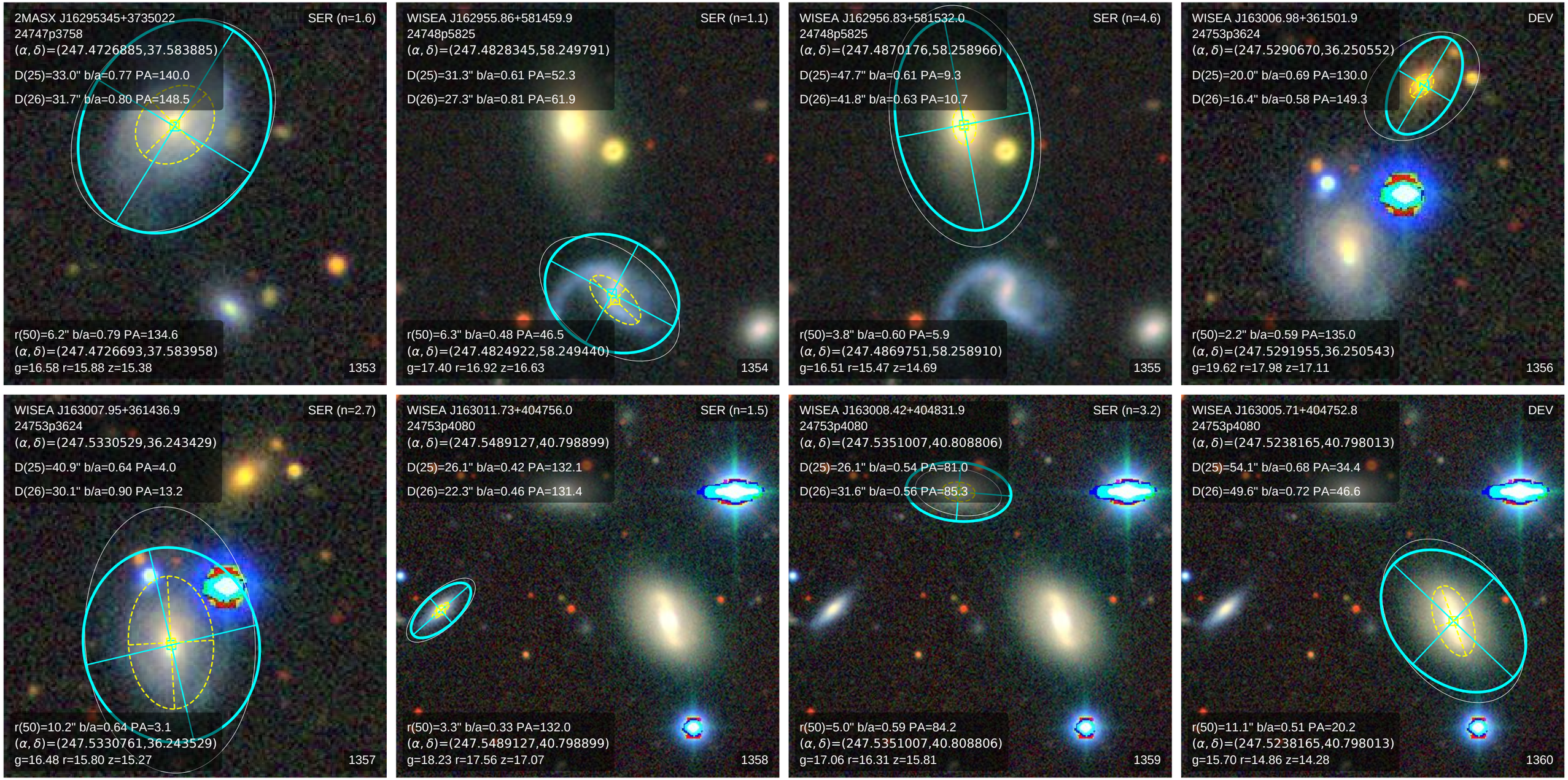

2MASX J16280398+5112511
24702p5121
(α, δ)=(247.0165790,51.214256)
D(25)=31.9" b/a=0.67 PA=23.2
D(26)=30.0" b/a=0.71 PA=25.0
SER (n=1.2)
r(50)=4.7" b/a=0.69 PA=18.7
(α, δ)=(247.0165790,51.214256)
g=16.37 r=15.74 z=15.26
1313
2MASX J16280866+5113041
24702p5121
(α, δ)=(247.0359564,51.217870)
D(25)=34.6" b/a=0.60 PA=168.2
D(26)=31.8" b/a=0.65 PA=168.7
SER (n=1.1)
r(50)=4.8" b/a=0.64 PA=168.7
(α, δ)=(247.0359564,51.217870)
g=16.54 r=15.86 z=15.36
1314
WISEA J162812.77+442304.6
24704p4438
(α, δ)=(247.0531746,44.384595)
D(25)=31.6" b/a=0.73 PA=91.6
D(26)=31.6" b/a=0.72 PA=92.8
SER (n=4.2)
r(50)=3.4" b/a=0.66 PA=85.5
(α, δ)=(247.0532359,44.384626)
g=17.01 r=16.03 z=15.34
1315
WISEA J162811.07+442328.9
24704p4438
(α, δ)=(247.0458753,44.391669)
D(25)=27.3" b/a=0.96 PA=144.3
D(26)=34.3" b/a=0.64 PA=141.6
SER (n=3.9)
r(50)=2.8" b/a=0.91 PA=58.6
(α, δ)=(247.0461260,44.391345)
g=17.29 r=16.39 z=15.79
1316
WISEA J162817.00+351732.4
24706p3529
(α, δ)=(247.0707856,35.292308)
D(25)=25.5" b/a=0.69 PA=68.0
D(26)=31.5" b/a=0.75 PA=73.3
DEV
r(50)=3.5" b/a=0.55 PA=81.5
(α, δ)=(247.0708146,35.292336)
g=17.43 r=16.27 z=15.41
1317
WISEA J162815.37+351721.5
24706p3529
(α, δ)=(247.0647192,35.289593)
D(25)=20.0" b/a=0.80 PA=75.0
D(26)=35.2" b/a=0.48 PA=81.5
DEV
r(50)=1.2" b/a=0.71 PA=134.4
(α, δ)=(247.0640280,35.289315)
g=18.50 r=17.42 z=16.67
1318
KUGX 1626+329A
24707p3281
(α, δ)=(247.0703527,32.813278)
D(25)=46.6" b/a=0.36 PA=128.7
D(26)=39.0" b/a=0.43 PA=128.2
SER (n=3.0)
r(50)=2.9" b/a=0.38 PA=125.2
(α, δ)=(247.0703527,32.813278)
g=16.27 r=15.38 z=14.79
1319
NGC 6161
24707p3281
(α, δ)=(247.0861745,32.810634)
D(25)=61.1" b/a=0.42 PA=149.5
D(26)=68.9" b/a=0.42 PA=149.1
REX
r(50)=6.4"
(α, δ)=(247.0861745,32.810634)
g=15.97 r=15.08 z=14.09
1320

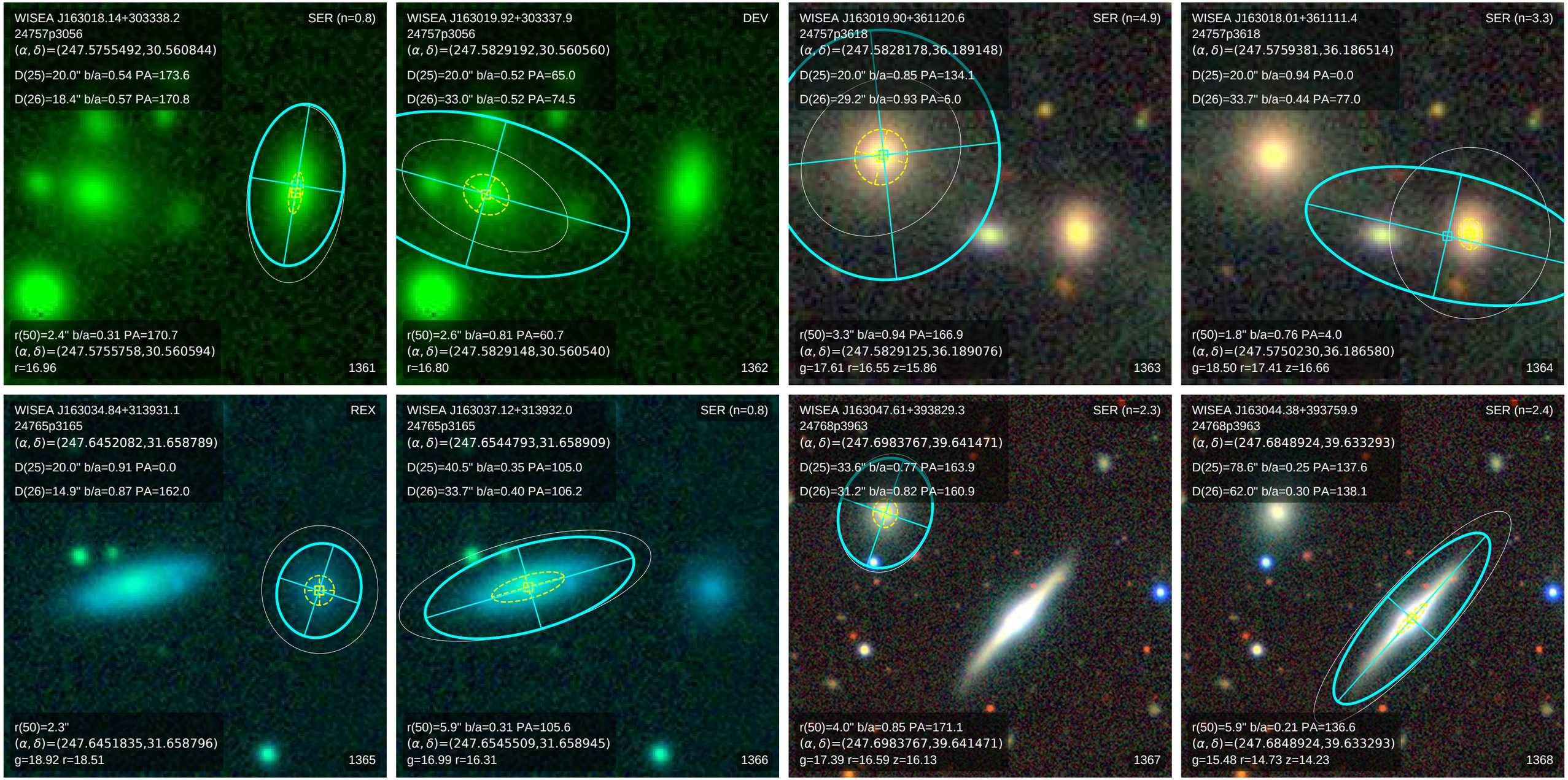

WISEA J162816.16+405609.5
SER (n=4.8)
24707p4093
(α, δ)=(247.0673751,40.935947)
D(25)=26.1" b/a=0.92 PA=0.0
D(26)=34.1" b/a=0.96 PA=119.0
r(50)=1.8" b/a=0.88 PA=45.1
(α, δ)=(247.0673751,40.935947)
g=16.83 r=15.97 z=15.35
1321
WISE J162820.13+405559.9
DEV
24707p4093
(α, δ)=(247.0838466,40.933261)
D(25)=54.5" b/a=0.66 PA=145.1
D(26)=59.8" b/a=0.56 PA=122.2
r(50)=9.4" b/a=0.48 PA=11.2
(α, δ)=(247.0838466,40.933261)
g=16.30 r=15.76 z=15.45
1322
WISEA J162820.71+405445.5
SER (n=1.8)
24708p4090
(α, δ)=(247.0860053,40.912795)
D(25)=20.0" b/a=0.50 PA=109.8
D(26)=12.2" b/a=0.55 PA=119.8
r(50)=3.2" b/a=0.45 PA=110.6
(α, δ)=(247.0861813,40.912732)
g=19.04 r=18.31 z=17.95
1323
GIN 575
SER (n=4.2)
24708p4090
(α, δ)=(247.0898901,40.906803)
D(25)=65.7" b/a=0.57 PA=57.1
D(26)=53.6" b/a=0.56 PA=59.3
r(50)=9.8" b/a=0.54 PA=47.2
(α, δ)=(247.0898612,40.906788)
g=15.44 r=14.64 z=14.08
1324
WISEA J162834.18+405310.3
DEV
24713p4089
(α, δ)=(247.1424211,40.886180)
D(25)=32.7" b/a=0.77 PA=112.9
D(26)=31.0" b/a=0.79 PA=114.2
r(50)=4.1" b/a=0.58 PA=92.1
(α, δ)=(247.1424211,40.886180)
g=17.22 r=16.34 z=15.72
1325
2MASS J16283184+4053440
SER (n=1.2)
24713p4089
(α, δ)=(247.1326880,40.895565)
D(25)=66.0" b/a=0.18 PA=116.4
D(26)=50.8" b/a=0.20 PA=116.4
r(50)=9.7" b/a=0.12 PA=116.3
(α, δ)=(247.1326880,40.895565)
g=17.13 r=16.26 z=15.49
1326
I Zw 153 NOTES01
DEV
24716p3951
(α, δ)=(247.1852471,39.515460)
D(25)=32.5" b/a=0.88 PA=92.6
D(26)=30.1" b/a=0.89 PA=102.2
r(50)=3.3" b/a=0.83 PA=100.1
(α, δ)=(247.1851422,39.515522)
g=15.93 r=15.23 z=14.51
1327
NGC 6166D
SER (n=3.4)
24716p3951
(α, δ)=(247.1629655,39.519313)
D(25)=85.8" b/a=0.97 PA=164.5
D(26)=78.9" b/a=0.88 PA=4.7
r(50)=8.6" b/a=0.64 PA=55.9
(α, δ)=(247.1633793,39.518581)
g=15.31 r=14.54 z=13.70
1328

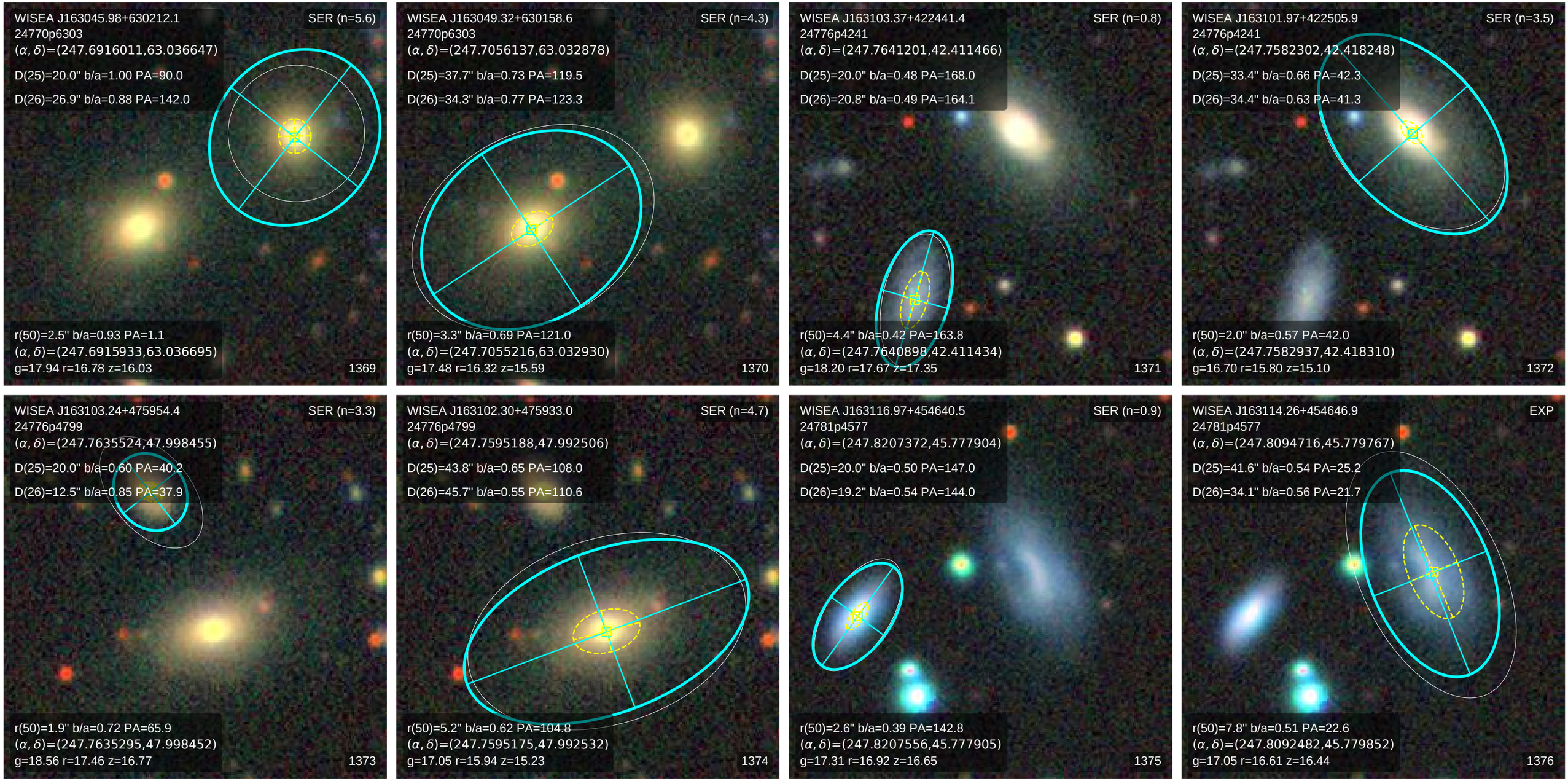

KUG 1627+402
SER (n=1.6)
24716p4012
(α, δ)=(247.1762337,40.123918)
D(25)=44.5" b/a=0.76 PA=102.0
D(26)=15.6" b/a=0.75 PA=99.5
r(50)=7.0" b/a=0.74 PA=100.4
(α, δ)=(247.1760791,40.123902)
g=15.16 r=14.47 z=13.95
1329
KUG 1626+402
SER (n=1.5)
24716p4012
(α, δ)=(247.1644397,40.123262)
D(25)=64.7" b/a=0.60 PA=139.1
D(26)=62.3" b/a=0.62 PA=139.3
r(50)=14.1" b/a=0.63 PA=139.8
(α, δ)=(247.1644887,40.123727)
g=14.54 r=13.92 z=13.47
1330
WISEA J162841.35+312850.5
SER (n=1.7)
24717p3147
(α, δ)=(247.1723412,31.480710)
D(25)=40.9" b/a=0.26 PA=124.6
D(26)=27.3" b/a=0.34 PA=124.4
r(50)=5.1" b/a=0.24 PA=124.6
(α, δ)=(247.1723412,31.480710)
g=17.95 r=17.11
1331
WISEA J162844.43+312844.2
SER (n=4.4)
24717p3147
(α, δ)=(247.1851694,31.478932)
D(25)=34.1" b/a=0.81 PA=25.8
D(26)=33.2" b/a=0.80 PA=27.0
r(50)=3.4" b/a=0.93 PA=21.6
(α, δ)=(247.1851694,31.478932)
g=16.97 r=15.92
1332
WISEA J162851.26+424812.7
SER (n=2.2)
24721p4280
(α, δ)=(247.2135915,42.803518)
D(25)=20.0" b/a=0.73 PA=138.9
D(26)=11.2" b/a=0.71 PA=149.0
r(50)=1.0" b/a=0.45 PA=142.5
(α, δ)=(247.2135981,42.803558)
g=18.19 r=17.37 z=16.74
1333
CGPG 1627.2+4254
SER (n=2.1)
24721p4280
(α, δ)=(247.2043200,42.805097)
D(25)=21.2" b/a=0.59 PA=29.0
D(26)=16.5" b/a=0.68 PA=30.6
r(50)=2.1" b/a=0.71 PA=72.9
(α, δ)=(247.2044622,42.805187)
g=16.98 r=16.68 z=16.61
1334
MCG +07-34-077
SER (n=2.8)
24721p4280
(α, δ)=(247.2171990,42.811820)
D(25)=76.7" b/a=0.60 PA=103.3
D(26)=66.0" b/a=0.62 PA=109.8
r(50)=15.1" b/a=0.56 PA=99.9
(α, δ)=(247.2169565,42.811998)
g=14.70 r=13.86 z=13.30
1335
WISE J162903.58+403617.1
SER (n=1.1)
24726p4061
(α, δ)=(247.2652260,40.604081)
D(25)=39.9" b/a=0.55 PA=160.2
D(26)=33.6" b/a=0.58 PA=160.2
r(50)=5.6" b/a=0.54 PA=159.8
(α, δ)=(247.2652260,40.604081)
g=16.86 r=16.08 z=15.55
1336

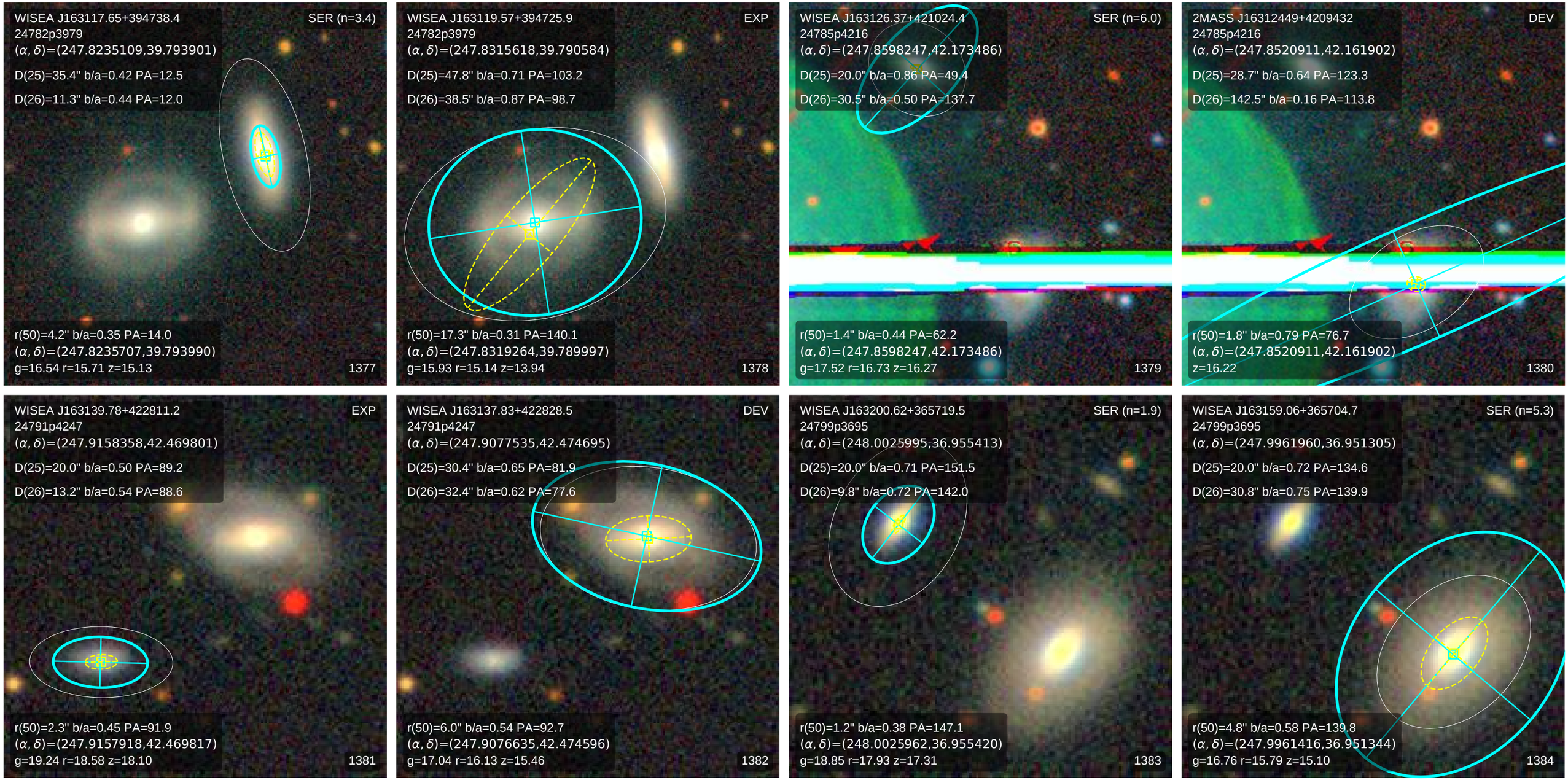

WISEA J162904.77+403703.8
SER (n=4.6)
24726p4061
(α, δ)=(247.2699026,40.617698)
D(25)=53.5" b/a=0.59 PA=172.7
D(26)=51.9" b/a=0.49 PA=16.2
r(50)=3.6" b/a=0.61 PA=177.5
(α, δ)=(247.2699026,40.617698)
g=16.02 r=15.17 z=14.58
1337
2MASX J16290446+5419374
SER (n=1.8)
24726p5432
(α, δ)=(247.2688433,54.326996)
D(25)=40.5" b/a=0.38 PA=10.5
D(26)=31.4" b/a=0.41 PA=8.6
r(50)=5.4" b/a=0.36 PA=9.7
(α, δ)=(247.2688648,54.327032)
g=17.49 r=16.66 z=16.01
1338
WISEA J162901.02+541927.4
SER (n=4.2)
24726p5432
(α, δ)=(247.2542260,54.324231)
D(25)=33.8" b/a=0.74 PA=120.9
D(26)=31.5" b/a=0.84 PA=128.8
r(50)=3.0" b/a=0.74 PA=120.1
(α, δ)=(247.2542612,54.324253)
g=17.11 r=16.13 z=15.47
1339
WISEA J162916.07+485418.4
SER (n=4.1)
24731p4890
(α, δ)=(247.3159417,48.905297)
D(25)=20.0" b/a=0.37 PA=95.0
D(26)=30.7" b/a=0.36 PA=105.8
r(50)=2.8" b/a=0.49 PA=92.3
(α, δ)=(247.3167534,48.905134)
g=19.08 r=17.75 z=16.88
1340
WISEA J162916.32+485438.5
SER (n=1.5)
24731p4890
(α, δ)=(247.3176716,48.910881)
D(25)=35.8" b/a=0.45 PA=139.0
D(26)=33.6" b/a=0.43 PA=139.6
r(50)=7.3" b/a=0.47 PA=140.6
(α, δ)=(247.3178695,48.910775)
g=17.57 r=17.01 z=16.72
1341
WISEA J162919.28+505156.3
SER (n=1.7)
24732p5086
(α, δ)=(247.3302925,50.865604)
D(25)=50.6" b/a=0.26 PA=80.4
D(26)=42.4" b/a=0.31 PA=78.2
r(50)=5.8" b/a=0.21 PA=80.7
(α, δ)=(247.3302925,50.865604)
g=17.33 r=16.33 z=15.46
1342
WISEA J162914.91+505138.9
SER (n=5.3)
24732p5086
(α, δ)=(247.3120450,50.860872)
D(25)=54.5" b/a=0.37 PA=113.9
D(26)=47.7" b/a=0.34 PA=117.0
r(50)=6.2" b/a=0.30 PA=115.3
(α, δ)=(247.3120450,50.860872)
g=16.01 r=15.06 z=14.37
1343
WISEA J162931.82+395351.9
SER (n=1.4)
24738p3990
(α, δ)=(247.3824876,39.897722)
D(25)=20.0" b/a=0.64 PA=101.0
D(26)=22.6" b/a=0.79 PA=108.4
r(50)=4.6" b/a=0.81 PA=103.4
(α, δ)=(247.3825662,39.897691)
g=17.82 r=17.32 z=17.07
1344

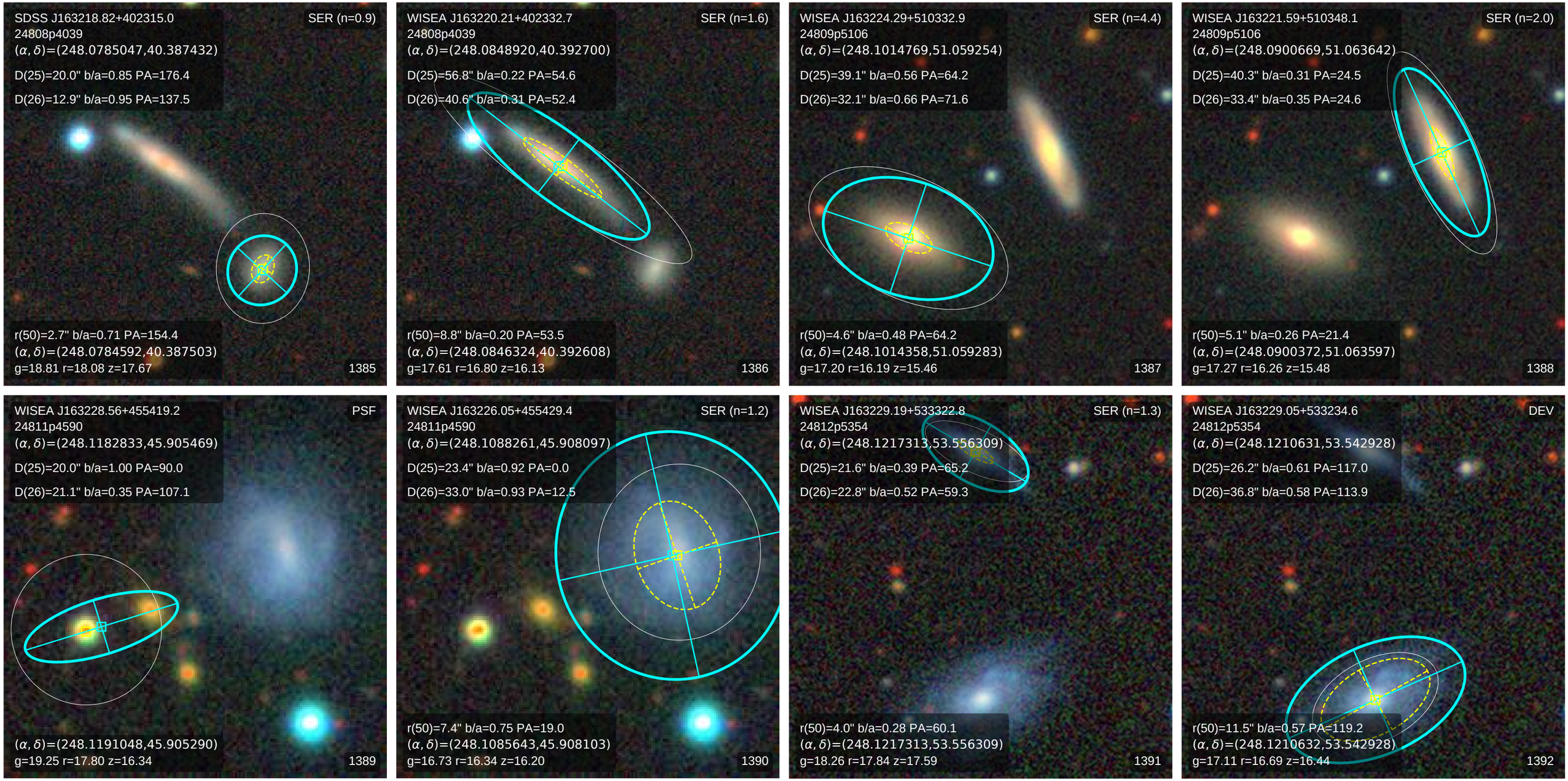

WISEA J162933.03+395411.5
SER (n=3.8)
24738p3990
(α, δ)=(247.3878168,39.902961)
D(25)=42.2" b/a=0.60 PA=157.3
D(26)=36.5" b/a=0.64 PA=155.2
r(50)=3.6" b/a=0.56 PA=158.8
(α, δ)=(247.3878324,39.902957)
g=15.96 r=15.08 z=14.44
1345
2MASX J16293233+5530226
SER (n=1.4)
24739p5551
(α, δ)=(247.3845742,55.506303)
D(25)=46.4" b/a=0.66 PA=170.9
D(26)=38.2" b/a=0.75 PA=171.7
r(50)=5.6" b/a=0.55 PA=174.9
(α, δ)=(247.3846039,55.506470)
g=16.67 r=16.00 z=15.58
1346
NGC 6182
SER (n=3.9)
24739p5551
(α, δ)=(247.3918241,55.517785)
D(25)=171.3" b/a=0.40 PA=141.9
D(26)=149.8" b/a=0.45 PA=138.4
r(50)=13.9" b/a=0.39 PA=143.0
(α, δ)=(247.3914236,55.517904)
g=13.92 r=13.05 z=12.51
1347
WISEA J162938.60+542122.3
DEV
24741p5435
(α, δ)=(247.4109054,54.356224)
D(25)=20.0" b/a=0.94 PA=76.0
D(26)=15.3" b/a=0.72 PA=25.6
r(50)=1.2" b/a=0.95 PA=116.8
(α, δ)=(247.4108898,54.356169)
g=19.63 r=18.07 z=17.26
1348
WISEA J162938.67+542139.6
SER (n=5.0)
24741p5435
(α, δ)=(247.4109987,54.361029)
D(25)=20.0" b/a=0.71 PA=85.2
D(26)=38.6" b/a=0.54 PA=74.1
r(50)=5.9" b/a=0.64 PA=75.2
(α, δ)=(247.4112029,54.361038)
g=18.38 r=16.90 z=16.13
1349
WISEA J162950.37+401342.2
SER (n=1.1)
24745p4022
(α, δ)=(247.4598276,40.228227)
D(25)=20.0" b/a=0.35 PA=0.0
D(26)=24.6" b/a=0.65 PA=98.1
r(50)=4.3" b/a=0.38 PA=90.3
(α, δ)=(247.4596511,40.228517)
g=18.40 r=17.62 z=17.15
1350
WISEA J162949.47+401314.8
SER (n=1.5)
24745p4022
(α, δ)=(247.4562832,40.220844)
D(25)=43.9" b/a=0.71 PA=62.0
D(26)=45.4" b/a=0.63 PA=55.7
r(50)=4.9" b/a=0.85 PA=108.1
(α, δ)=(247.4559629,40.220926)
g=16.31 r=15.43 z=14.86
1351
WISEA J162952.74+373436.4
SER (n=2.5)
24747p3758
(α, δ)=(247.4697404,37.576716)
D(25)=20.0" b/a=0.64 PA=28.0
D(26)=12.9" b/a=0.90 PA=77.6
r(50)=1.8" b/a=0.60 PA=45.0
(α, δ)=(247.4699410,37.576686)
g=18.97 r=18.48 z=18.18
1352

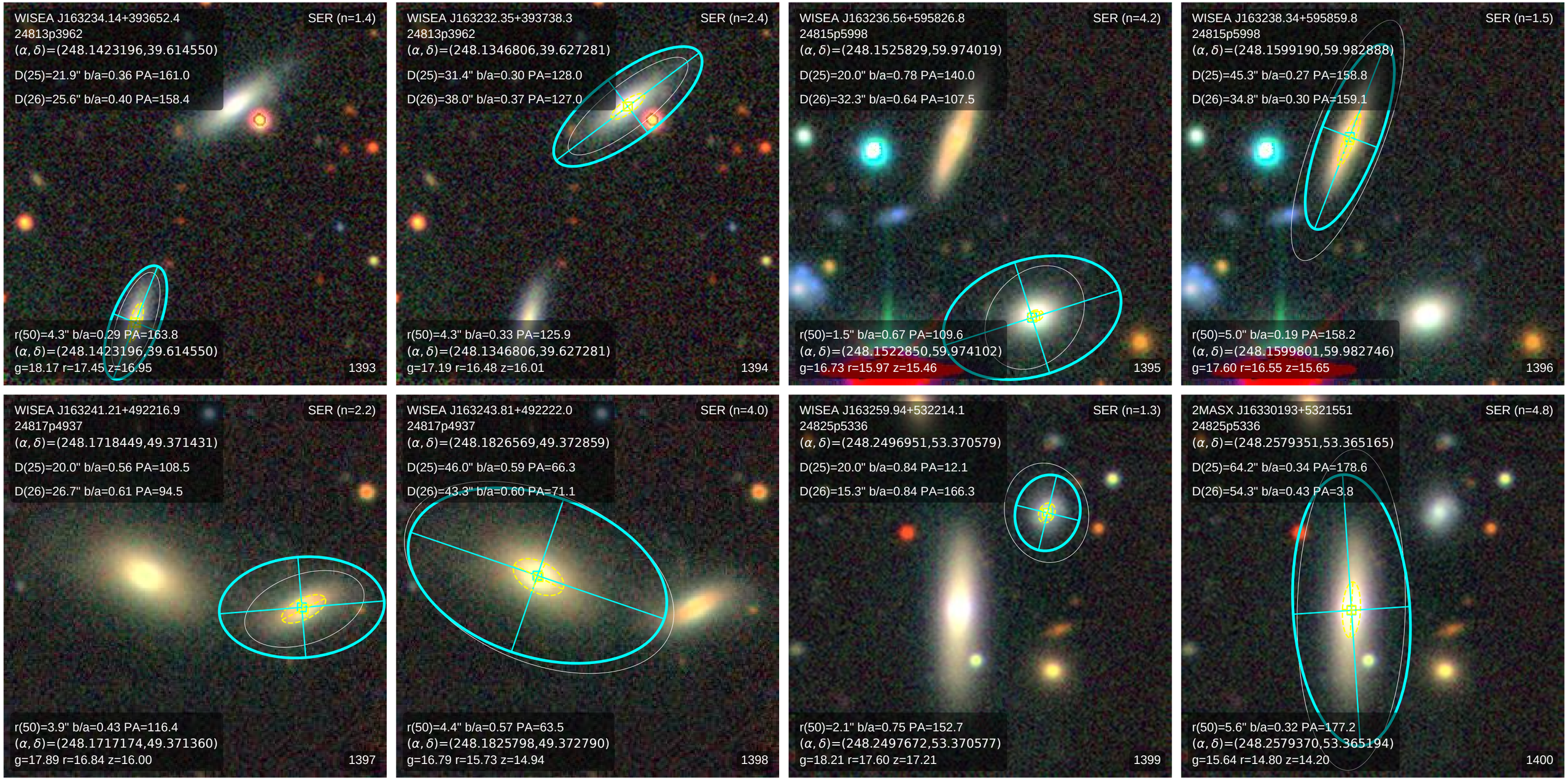

2MASX J16295345+3735022
24747p3758
(α, δ)=(247.4726885,37.583885)
D(25)=33.0" b/a=0.77 PA=140.0
D(26)=31.7" b/a=0.80 PA=148.5
SER (n=1.6)
r(50)=6.2" b/a=0.79 PA=134.6
(α, δ)=(247.4726693,37.583958)
g=16.58 r=15.88 z=15.38
1353
WISEA J162955.86+581459.9
24748p5825
(α, δ)=(247.4828345,58.249791)
D(25)=31.3" b/a=0.61 PA=52.3
D(26)=27.3" b/a=0.81 PA=61.9
SER (n=1.1)
r(50)=6.3" b/a=0.48 PA=46.5
(α, δ)=(247.4824922,58.249440)
g=17.40 r=16.92 z=16.63
1354
WISEA J162956.83+581532.0
24748p5825
(α, δ)=(247.4870176,58.258966)
D(25)=47.7" b/a=0.61 PA=9.3
D(26)=41.8" b/a=0.63 PA=10.7
SER (n=4.6)
r(50)=3.8" b/a=0.60 PA=5.9
(α, δ)=(247.4869751,58.258910)
g=16.51 r=15.47 z=14.69
1355
WISEA J163006.98+361501.9
24753p3624
(α, δ)=(247.5290670,36.250552)
D(25)=20.0" b/a=0.69 PA=130.0
D(26)=16.4" b/a=0.58 PA=149.3
DEV
r(50)=2.2" b/a=0.59 PA=135.0
(α, δ)=(247.5291955,36.250543)
g=19.62 r=17.98 z=17.11
1356
WISEA J163007.95+361436.9
24753p3624
(α, δ)=(247.5330529,36.243429)
D(25)=40.9" b/a=0.64 PA=4.0
D(26)=30.1" b/a=0.90 PA=13.2
SER (n=2.7)
r(50)=10.2" b/a=0.64 PA=3.1
(α, δ)=(247.5330761,36.243529)
g=16.48 r=15.80 z=15.27
1357
WISEA J163011.73+404756.0
24753p4080
(α, δ)=(247.5489127,40.798899)
D(25)=26.1" b/a=0.42 PA=132.1
D(26)=22.3" b/a=0.46 PA=131.4
SER (n=1.5)
r(50)=3.3" b/a=0.33 PA=132.0
(α, δ)=(247.5489127,40.798899)
g=18.23 r=17.56 z=17.07
1358
WISEA J163008.42+404831.9
24753p4080
(α, δ)=(247.5351007,40.808806)
D(25)=26.1" b/a=0.54 PA=81.0
D(26)=31.6" b/a=0.56 PA=85.3
SER (n=3.2)
r(50)=5.0" b/a=0.59 PA=84.2
(α, δ)=(247.5351007,40.808806)
g=17.06 r=16.31 z=15.81
1359
WISEA J163005.71+404752.8
24753p4080
(α, δ)=(247.5238165,40.798013)
D(25)=54.1" b/a=0.68 PA=34.4
D(26)=49.6" b/a=0.72 PA=46.6
DEV
r(50)=11.1" b/a=0.51 PA=20.2
(α, δ)=(247.5238165,40.798013)
g=15.70 r=14.86 z=14.28
1360

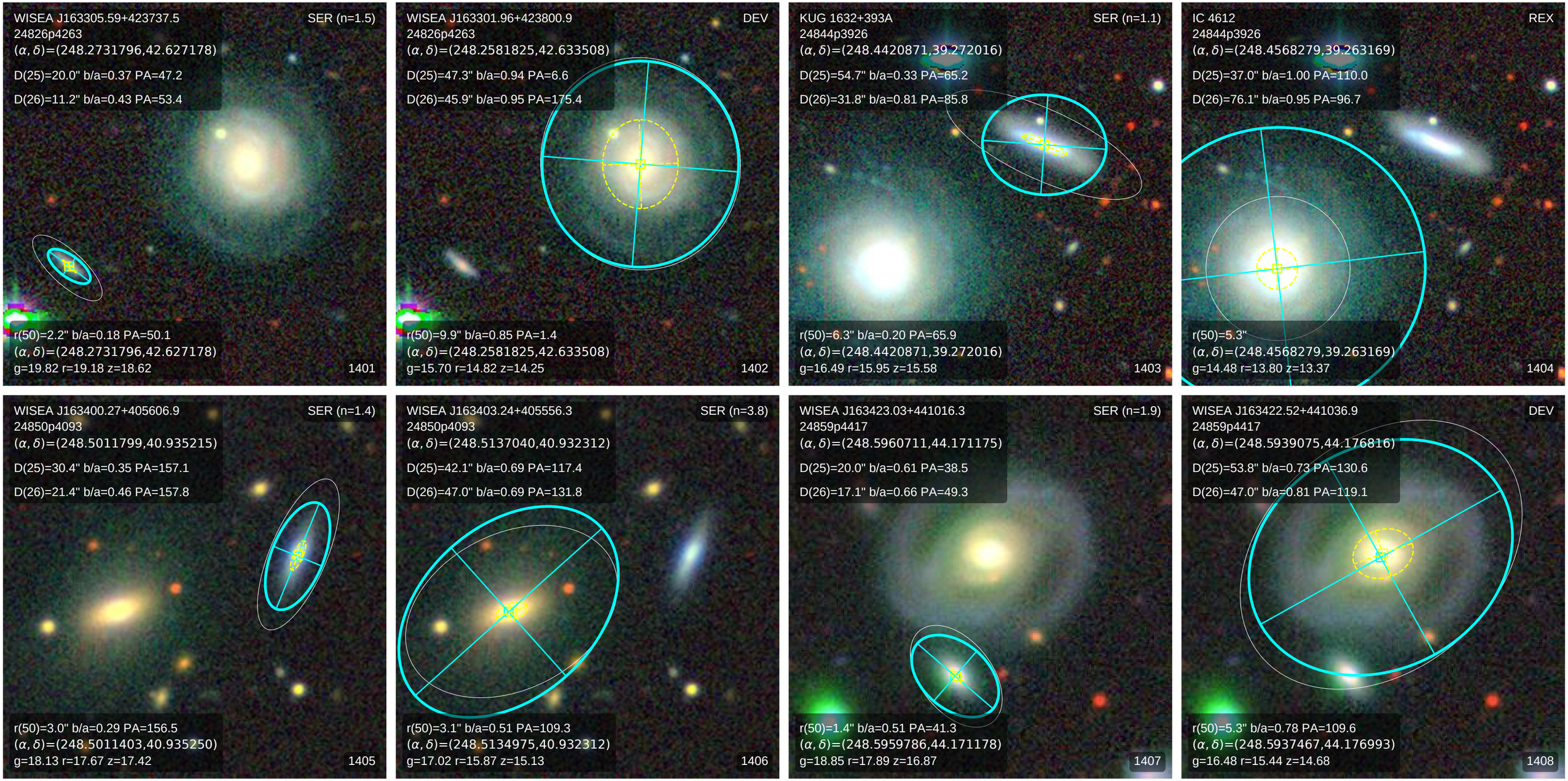

WISEA J163018.14+303338.2
SER (n=0.8)
24757p3056
(α, δ)=(247.5755492,30.560844)
D(25)=20.0" b/a=0.54 PA=173.6
D(26)=18.4" b/a=0.57 PA=170.8
r(50)=2.4" b/a=0.31 PA=170.7
(α, δ)=(247.5755758,30.560594)
r=16.96
1361
WISEA J163019.92+303337.9
DEV
24757p3056
(α, δ)=(247.5829192,30.560560)
D(25)=20.0" b/a=0.52 PA=65.0
D(26)=33.0" b/a=0.52 PA=74.5
r(50)=2.6" b/a=0.81 PA=60.7
(α, δ)=(247.5829148,30.560540)
r=16.80
1362
WISEA J163019.90+361120.6
SER (n=4.9)
24757p3618
(α, δ)=(247.5828178,36.189148)
D(25)=20.0" b/a=0.85 PA=134.1
D(26)=29.2" b/a=0.93 PA=6.0
r(50)=3.3" b/a=0.94 PA=166.9
(α, δ)=(247.5829125,36.189076)
g=17.61 r=16.55 z=15.86
1363
WISEA J163018.01+361111.4
SER (n=3.3)
24757p3618
(α, δ)=(247.5759381,36.186514)
D(25)=20.0" b/a=0.94 PA=0.0
D(26)=33.7" b/a=0.44 PA=77.0
r(50)=1.8" b/a=0.76 PA=4.0
(α, δ)=(247.5750230,36.186580)
g=18.50 r=17.41 z=16.66
1364
WISEA J163034.84+313931.1
REX
24765p3165
(α, δ)=(247.6452082,31.658789)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=14.9" b/a=0.87 PA=162.0
r(50)=2.3"
(α, δ)=(247.6451835,31.658796)
g=18.92 r=18.51
1365
WISEA J163037.12+313932.0
SER (n=0.8)
24765p3165
(α, δ)=(247.6544793,31.658909)
D(25)=40.5" b/a=0.35 PA=105.0
D(26)=33.7" b/a=0.40 PA=106.2
r(50)=5.9" b/a=0.31 PA=105.6
(α, δ)=(247.6545509,31.658945)
g=16.99 r=16.31
1366
WISEA J163047.61+393829.3
SER (n=2.3)
24768p3963
(α, δ)=(247.6983767,39.641471)
D(25)=33.6" b/a=0.77 PA=163.9
D(26)=31.2" b/a=0.82 PA=160.9
r(50)=4.0" b/a=0.85 PA=171.1
(α, δ)=(247.6983767,39.641471)
g=17.39 r=16.59 z=16.13
1367
WISEA J163044.38+393759.9
SER (n=2.4)
24768p3963
(α, δ)=(247.6848924,39.633293)
D(25)=78.6" b/a=0.25 PA=137.6
D(26)=62.0" b/a=0.30 PA=138.1
r(50)=5.9" b/a=0.21 PA=136.6
(α, δ)=(247.6848924,39.633293)
g=15.48 r=14.73 z=14.23
1368

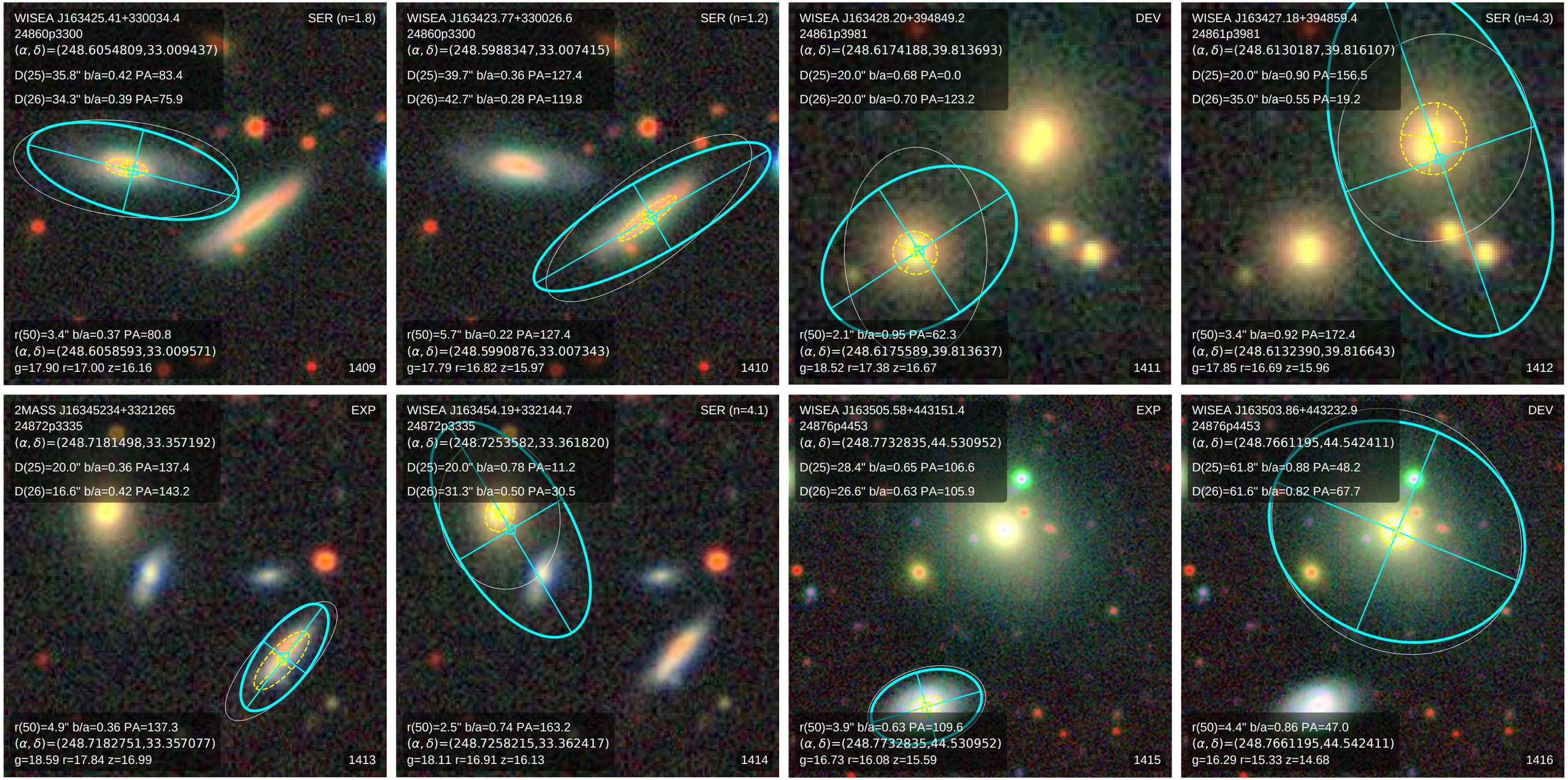

WISEA J163045.98+630212.1
24770p6303
(α, δ)=(247.6916011,63.036647)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=26.9" b/a=0.88 PA=142.0
SER (n=5.6)
r(50)=2.5" b/a=0.93 PA=1.1
(α, δ)=(247.6915933,63.036695)
g=17.94 r=16.78 z=16.03
1369
WISEA J163049.32+630158.6
24770p6303
(α, δ)=(247.7056137,63.032878)
D(25)=37.7" b/a=0.73 PA=119.5
D(26)=34.3" b/a=0.77 PA=123.3
SER (n=4.3)
r(50)=3.3" b/a=0.69 PA=121.0
(α, δ)=(247.7055216,63.032930)
g=17.48 r=16.32 z=15.59
1370
WISEA J163103.37+422441.4
24776p4241
(α, δ)=(247.7641201,42.411466)
D(25)=20.0" b/a=0.48 PA=168.0
D(26)=20.8" b/a=0.49 PA=164.1
SER (n=0.8)
r(50)=4.4" b/a=0.42 PA=163.8
(α, δ)=(247.7640898,42.411434)
g=18.20 r=17.67 z=17.35
1371
WISEA J163101.97+422505.9
24776p4241
(α, δ)=(247.7582302,42.418248)
D(25)=33.4" b/a=0.66 PA=42.3
D(26)=34.4" b/a=0.63 PA=41.3
SER (n=3.5)
r(50)=2.0" b/a=0.57 PA=42.0
(α, δ)=(247.7582937,42.418310)
g=16.70 r=15.80 z=15.10
1372
WISEA J163103.24+475954.4
24776p4799
(α, δ)=(247.7635524,47.998455)
D(25)=20.0" b/a=0.60 PA=40.2
D(26)=12.5" b/a=0.85 PA=37.9
SER (n=3.3)
r(50)=1.9" b/a=0.72 PA=65.9
(α, δ)=(247.7635295,47.998452)
g=18.56 r=17.46 z=16.77
1373
WISEA J163102.30+475933.0
24776p4799
(α, δ)=(247.7595188,47.992506)
D(25)=43.8" b/a=0.65 PA=108.0
D(26)=45.7" b/a=0.55 PA=110.6
SER (n=4.7)
r(50)=5.2" b/a=0.62 PA=104.8
(α, δ)=(247.7595175,47.992532)
g=17.05 r=15.94 z=15.23
1374
WISEA J163116.97+454640.5
24781p4577
(α, δ)=(247.8207372,45.777904)
D(25)=20.0" b/a=0.50 PA=147.0
D(26)=19.2" b/a=0.54 PA=144.0
SER (n=0.9)
r(50)=2.6" b/a=0.39 PA=142.8
(α, δ)=(247.8207556,45.777905)
g=17.31 r=16.92 z=16.65
1375
WISEA J163114.26+454646.9
24781p4577
(α, δ)=(247.8094716,45.779767)
D(25)=41.6" b/a=0.54 PA=25.2
D(26)=34.1" b/a=0.56 PA=21.7
EXP
r(50)=7.8" b/a=0.51 PA=22.6
(α, δ)=(247.8092482,45.779852)
g=17.05 r=16.61 z=16.44
1376

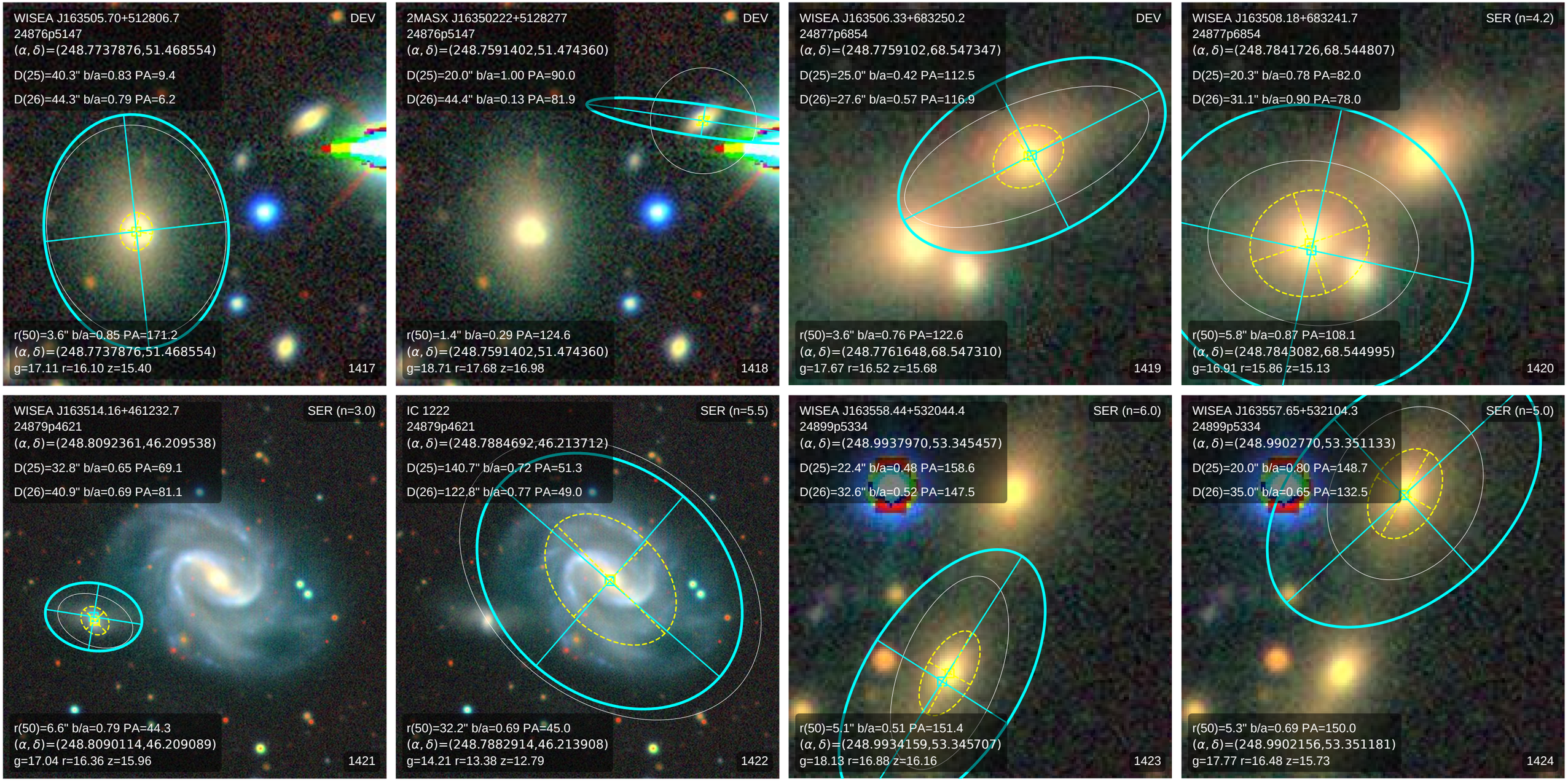

WISEA J163117.65+394738.4
SER (n=3.4)
24782p3979
(α, δ)=(247.8235109,39.793901)
D(25)=35.4" b/a=0.42 PA=12.5
D(26)=11.3" b/a=0.44 PA=12.0
r(50)=4.2" b/a=0.35 PA=14.0
(α, δ)=(247.8235707,39.793990)
g=16.54 r=15.71 z=15.13
1377
WISEA J163119.57+394725.9
EXP
24782p3979
(α, δ)=(247.8315618,39.790584)
D(25)=47.8" b/a=0.71 PA=103.2
D(26)=38.5" b/a=0.87 PA=98.7
r(50)=17.3" b/a=0.31 PA=140.1
(α, δ)=(247.8319264,39.789997)
g=15.93 r=15.14 z=13.94
1378
WISEA J163126.37+421024.4
SER (n=6.0)
24785p4216
(α, δ)=(247.8598247,42.173486)
D(25)=20.0" b/a=0.86 PA=49.4
D(26)=30.5" b/a=0.50 PA=137.7
r(50)=1.4" b/a=0.44 PA=62.2
(α, δ)=(247.8598247,42.173486)
g=17.52 r=16.73 z=16.27
1379
2MASS J16312449+4209432
DEV
24785p4216
(α, δ)=(247.8520911,42.161902)
D(25)=28.7" b/a=0.64 PA=123.3
D(26)=142.5" b/a=0.16 PA=113.8
r(50)=1.8" b/a=0.79 PA=76.7
(α, δ)=(247.8520911,42.161902)
z=16.22
1380
WISEA J163139.78+422811.2
EXP
24791p4247
(α, δ)=(247.9158358,42.469801)
D(25)=20.0" b/a=0.50 PA=89.2
D(26)=13.2" b/a=0.54 PA=88.6
r(50)=2.3" b/a=0.45 PA=91.9
(α, δ)=(247.9157918,42.469817)
g=19.24 r=18.58 z=18.10
1381
WISEA J163137.83+422828.5
DEV
24791p4247
(α, δ)=(247.9077535,42.474695)
D(25)=30.4" b/a=0.65 PA=81.9
D(26)=32.4" b/a=0.62 PA=77.6
r(50)=6.0" b/a=0.54 PA=92.7
(α, δ)=(247.9076635,42.474596)
g=17.04 r=16.13 z=15.46
1382
WISEA J163200.62+365719.5
SER (n=1.9)
24799p3695
(α, δ)=(248.0025995,36.955413)
D(25)=20.0" b/a=0.71 PA=151.5
D(26)=9.8" b/a=0.72 PA=142.0
r(50)=1.2" b/a=0.38 PA=147.1
(α, δ)=(248.0025962,36.955420)
g=18.85 r=17.93 z=17.31
1383
WISEA J163159.06+365704.7
SER (n=5.3)
24799p3695
(α, δ)=(247.9961960,36.951305)
D(25)=20.0" b/a=0.72 PA=134.6
D(26)=30.8" b/a=0.75 PA=139.9
r(50)=4.8" b/a=0.58 PA=139.8
(α, δ)=(247.9961416,36.951344)
g=16.76 r=15.79 z=15.10
1384

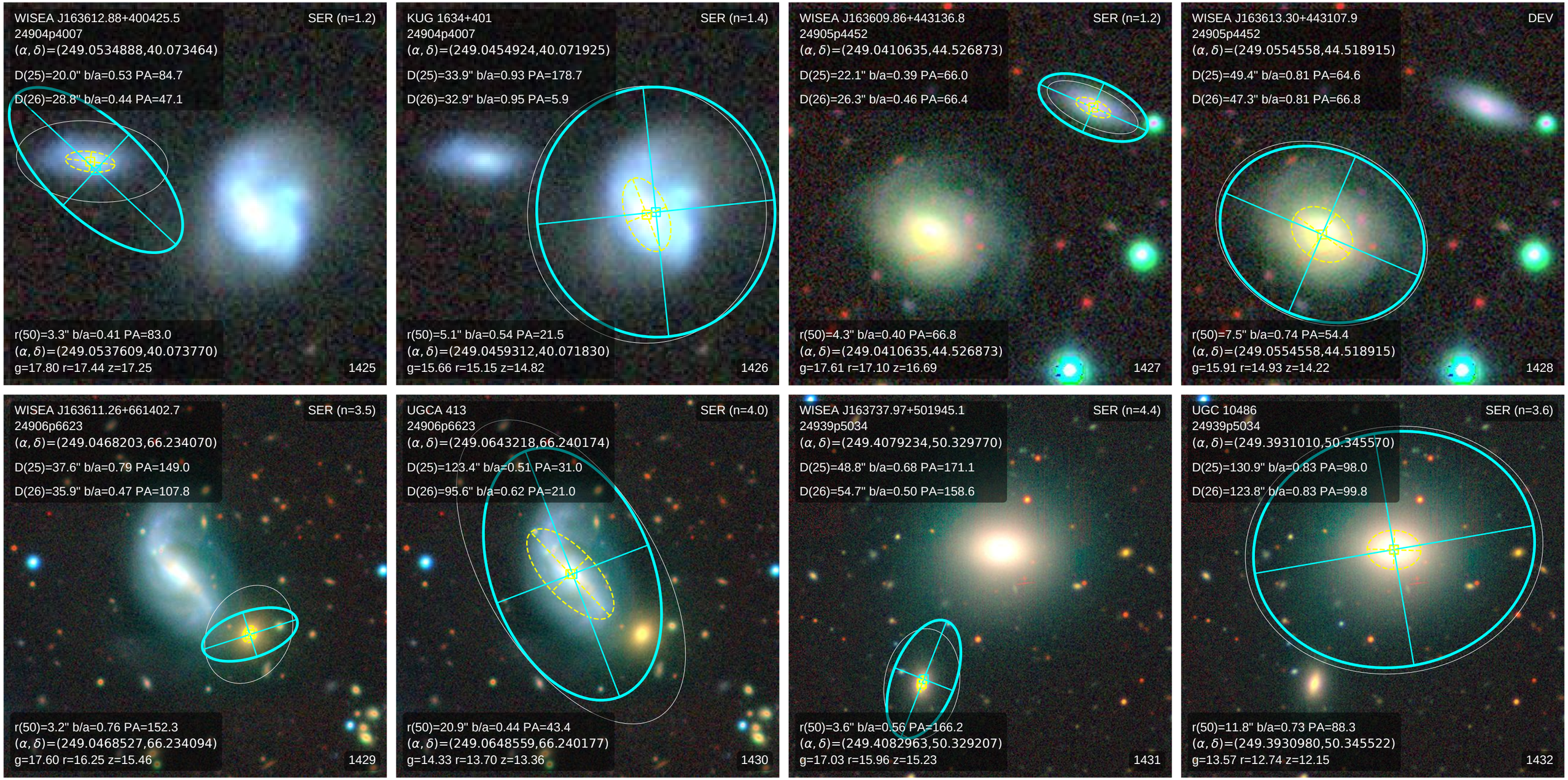

SDSS J163218.82+402315.0
SER (n=0.9)
24808p4039
(α, δ)=(248.0785047,40.387432)
D(25)=20.0" b/a=0.85 PA=176.4
D(26)=12.9" b/a=0.95 PA=137.5
r(50)=2.7" b/a=0.71 PA=154.4
(α, δ)=(248.0784592,40.387503)
g=18.81 r=18.08 z=17.67
1385
WISEA J163220.21+402332.7
SER (n=1.6)
24808p4039
(α, δ)=(248.0848920,40.392700)
D(25)=56.8" b/a=0.22 PA=54.6
D(26)=40.6" b/a=0.31 PA=52.4
r(50)=8.8" b/a=0.20 PA=53.5
(α, δ)=(248.0846324,40.392608)
g=17.61 r=16.80 z=16.13
1386
WISEA J163224.29+510332.9
SER (n=4.4)
24809p5106
(α, δ)=(248.1014769,51.059254)
D(25)=39.1" b/a=0.56 PA=64.2
D(26)=32.1" b/a=0.66 PA=71.6
r(50)=4.6" b/a=0.48 PA=64.2
(α, δ)=(248.1014358,51.059283)
g=17.20 r=16.19 z=15.46
1387
WISEA J163221.59+510348.1
SER (n=2.0)
24809p5106
(α, δ)=(248.0900669,51.063642)
D(25)=40.3" b/a=0.31 PA=24.5
D(26)=33.4" b/a=0.35 PA=24.6
r(50)=5.1" b/a=0.26 PA=21.4
(α, δ)=(248.0900372,51.063597)
g=17.27 r=16.26 z=15.48
1388
WISEA J163228.56+455419.2
PSF
24811p4590
(α, δ)=(248.1182833,45.905469)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=21.1" b/a=0.35 PA=107.1
(α, δ)=(248.1191048,45.905290)
g=19.25 r=17.80 z=16.34
1389
WISEA J163226.05+455429.4
SER (n=1.2)
24811p4590
(α, δ)=(248.1088261,45.908097)
D(25)=23.4" b/a=0.92 PA=0.0
D(26)=33.0" b/a=0.93 PA=12.5
r(50)=7.4" b/a=0.75 PA=19.0
(α, δ)=(248.1085643,45.908103)
g=16.73 r=16.34 z=16.20
1390
WISEA J163229.19+533322.8
SER (n=1.3)
24812p5354
(α, δ)=(248.1217313,53.556309)
D(25)=21.6" b/a=0.39 PA=65.2
D(26)=22.8" b/a=0.52 PA=59.3
r(50)=4.0" b/a=0.28 PA=60.1
(α, δ)=(248.1217313,53.556309)
g=18.26 r=17.84 z=17.59
1391
WISEA J163229.05+533234.6
DEV
24812p5354
(α, δ)=(248.1210631,53.542928)
D(25)=26.2" b/a=0.61 PA=117.0
D(26)=36.8" b/a=0.58 PA=113.9
r(50)=11.5" b/a=0.57 PA=119.2
(α, δ)=(248.1210632,53.542928)
g=17.11 r=16.69 z=16.44
1392

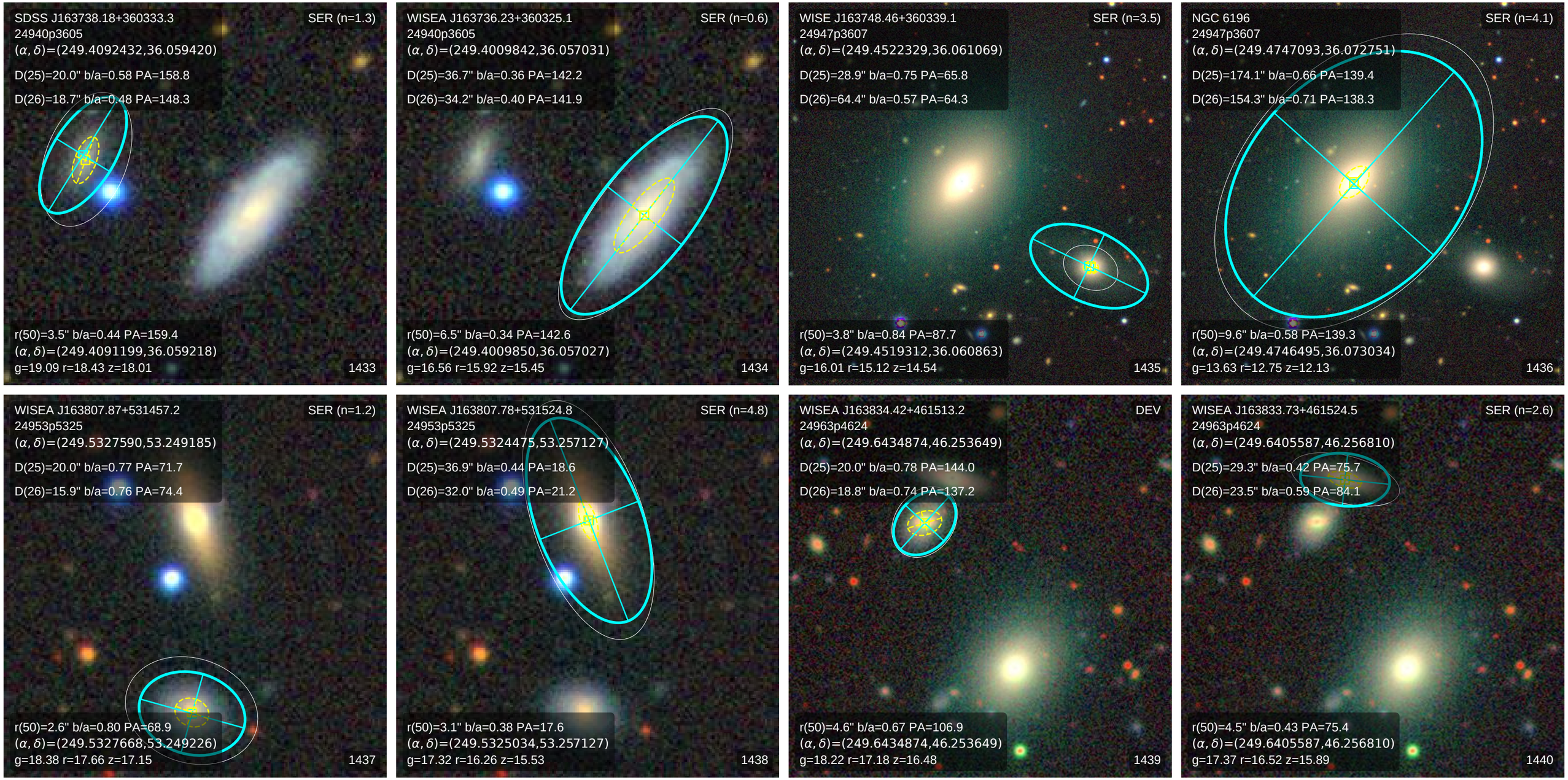

WISEA J163234.14+393652.4
SER (n=1.4)
24813p3962
(α, δ)=(248.1423196,39.614550)
D(25)=21.9" b/a=0.36 PA=161.0
D(26)=25.6" b/a=0.40 PA=158.4
r(50)=4.3" b/a=0.29 PA=163.8
(α, δ)=(248.1423196,39.614550)
g=18.17 r=17.45 z=16.95
1393
WISEA J163232.35+393738.3
SER (n=2.4)
24813p3962
(α, δ)=(248.1346806,39.627281)
D(25)=31.4" b/a=0.30 PA=128.0
D(26)=38.0" b/a=0.37 PA=127.0
r(50)=4.3" b/a=0.33 PA=125.9
(α, δ)=(248.1346806,39.627281)
g=17.19 r=16.48 z=16.01
1394
WISEA J163236.56+595826.8
SER (n=4.2)
24815p5998
(α, δ)=(248.1525829,59.974019)
D(25)=20.0" b/a=0.78 PA=140.0
D(26)=32.3" b/a=0.64 PA=107.5
r(50)=1.5" b/a=0.67 PA=109.6
(α, δ)=(248.1522850,59.974102)
g=16.73 r=15.97 z=15.46
1395
WISEA J163238.34+595859.8
SER (n=1.5)
24815p5998
(α, δ)=(248.1599190,59.982888)
D(25)=45.3" b/a=0.27 PA=158.8
D(26)=34.8" b/a=0.30 PA=159.1
r(50)=5.0" b/a=0.19 PA=158.2
(α, δ)=(248.1599801,59.982746)
g=17.60 r=16.55 z=15.65
1396
WISEA J163241.21+492216.9
SER (n=2.2)
24817p4937
(α, δ)=(248.1718449,49.371431)
D(25)=20.0" b/a=0.56 PA=108.5
D(26)=26.7" b/a=0.61 PA=94.5
r(50)=3.9" b/a=0.43 PA=116.4
(α, δ)=(248.1717174,49.371360)
g=17.89 r=16.84 z=16.00
1397
WISEA J163243.81+492222.0
SER (n=4.0)
24817p4937
(α, δ)=(248.1826569,49.372859)
D(25)=46.0" b/a=0.59 PA=66.3
D(26)=43.3" b/a=0.60 PA=71.1
r(50)=4.4" b/a=0.57 PA=63.5
(α, δ)=(248.1825798,49.372790)
g=16.79 r=15.73 z=14.94
1398
WISEA J163259.94+532214.1
SER (n=1.3)
24825p5336
(α, δ)=(248.2496951,53.370579)
D(25)=20.0" b/a=0.84 PA=12.1
D(26)=15.3" b/a=0.84 PA=166.3
r(50)=2.1" b/a=0.75 PA=152.7
(α, δ)=(248.2497672,53.370577)
g=18.21 r=17.60 z=17.21
1399
2MASX J16330193+5321551
SER (n=4.8)
24825p5336
(α, δ)=(248.2579351,53.365165)
D(25)=64.2" b/a=0.34 PA=178.6
D(26)=54.3" b/a=0.43 PA=3.8
r(50)=5.6" b/a=0.32 PA=177.2
(α, δ)=(248.2579370,53.365194)
g=15.64 r=14.80 z=14.20
1400

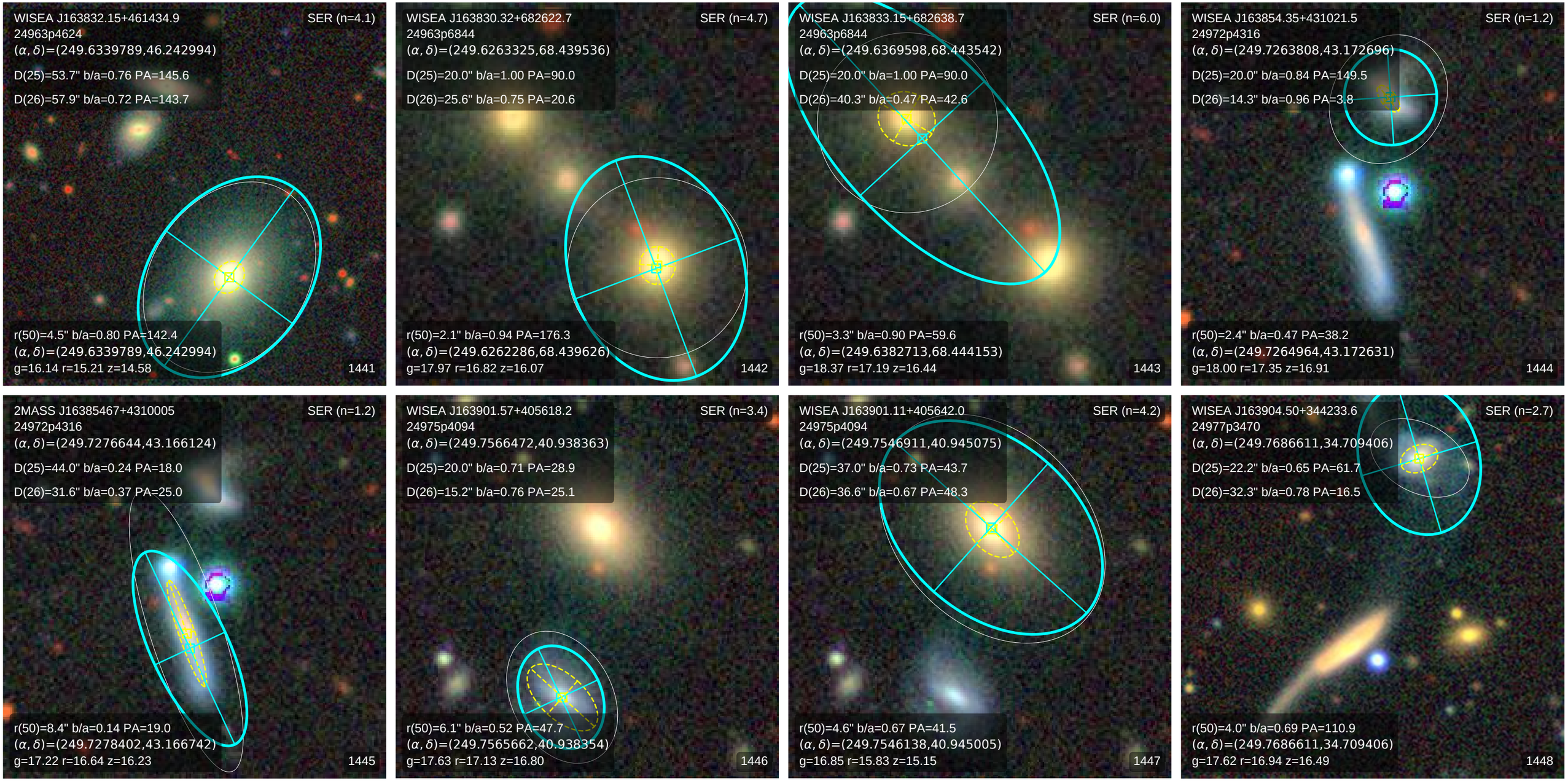

WISEA J163305.59+423737.5
SER (n=1.5)
24826p4263
(α, δ)=(248.2731796,42.627178)
D(25)=20.0" b/a=0.37 PA=47.2
D(26)=11.2" b/a=0.43 PA=53.4
r(50)=2.2" b/a=0.18 PA=50.1
(α, δ)=(248.2731796,42.627178)
g=19.82 r=19.18 z=18.62
1401
WISEA J163301.96+423800.9
DEV
24826p4263
(α, δ)=(248.2581825,42.633508)
D(25)=47.3" b/a=0.94 PA=6.6
D(26)=45.9" b/a=0.95 PA=175.4
r(50)=9.9" b/a=0.85 PA=1.4
(α, δ)=(248.2581825,42.633508)
g=15.70 r=14.82 z=14.25
1402
KUG 1632+393A
SER (n=1.1)
24844p3926
(α, δ)=(248.4420871,39.272016)
D(25)=54.7" b/a=0.33 PA=65.2
D(26)=31.8" b/a=0.81 PA=85.8
r(50)=6.3" b/a=0.20 PA=65.9
(α, δ)=(248.4420871,39.272016)
g=16.49 r=15.95 z=15.58
1403
IC 4612
REX
24844p3926
(α, δ)=(248.4568279,39.263169)
D(25)=37.0" b/a=1.00 PA=110.0
D(26)=76.1" b/a=0.95 PA=96.7
r(50)=5.3"
(α, δ)=(248.4568279,39.263169)
g=14.48 r=13.80 z=13.37
1404
WISEA J163400.27+405606.9
SER (n=1.4)
24850p4093
(α, δ)=(248.5011799,40.935215)
D(25)=30.4" b/a=0.35 PA=157.1
D(26)=21.4" b/a=0.46 PA=157.8
r(50)=3.0" b/a=0.29 PA=156.5
(α, δ)=(248.5011403,40.935250)
g=18.13 r=17.67 z=17.42
1405
WISEA J163403.24+405556.3
SER (n=3.8)
24850p4093
(α, δ)=(248.5137040,40.932312)
D(25)=42.1" b/a=0.69 PA=117.4
D(26)=47.0" b/a=0.69 PA=131.8
r(50)=3.1" b/a=0.51 PA=109.3
(α, δ)=(248.5134975,40.932312)
g=17.02 r=15.87 z=15.13
1406
WISEA J163423.03+441016.3
SER (n=1.9)
24859p4417
(α, δ)=(248.5960711,44.171175)
D(25)=20.0" b/a=0.61 PA=38.5
D(26)=17.1" b/a=0.66 PA=49.3
r(50)=1.4" b/a=0.51 PA=41.3
(α, δ)=(248.5959786,44.171178)
g=18.85 r=17.89 z=16.87
1407
WISEA J163422.52+441036.9
DEV
24859p4417
(α, δ)=(248.5939075,44.176816)
D(25)=53.8" b/a=0.73 PA=130.6
D(26)=47.0" b/a=0.81 PA=119.1
r(50)=5.3" b/a=0.78 PA=109.6
(α, δ)=(248.5937467,44.176993)
g=16.48 r=15.44 z=14.68
1408

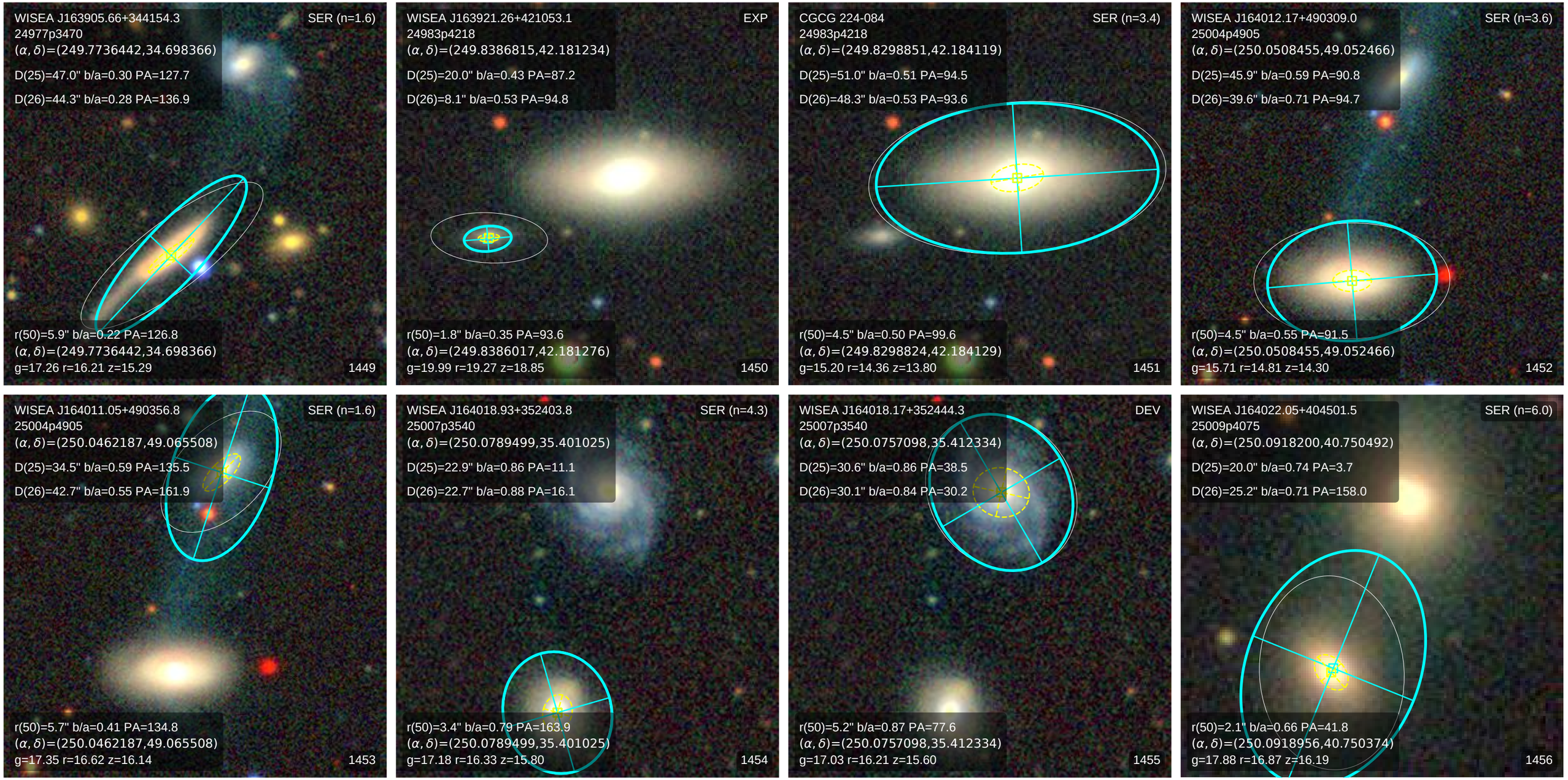

WISEA J163425.41+330034.4
SER (n=1.8)
24860p3300
(α, δ)=(248.6054809,33.009437)
D(25)=35.8" b/a=0.42 PA=83.4
D(26)=34.3" b/a=0.39 PA=75.9
r(50)=3.4" b/a=0.37 PA=80.8
(α, δ)=(248.6058593,33.009571)
g=17.90 r=17.00 z=16.16
1409
WISEA J163423.77+330026.6
SER (n=1.2)
24860p3300
(α, δ)=(248.5988347,33.007415)
D(25)=39.7" b/a=0.36 PA=127.4
D(26)=42.7" b/a=0.28 PA=119.8
r(50)=5.7" b/a=0.22 PA=127.4
(α, δ)=(248.5990876,33.007343)
g=17.79 r=16.82 z=15.97
1410
WISEA J163428.20+394849.2
DEV
24861p3981
(α, δ)=(248.6174188,39.813693)
D(25)=20.0" b/a=0.68 PA=0.0
D(26)=20.0" b/a=0.70 PA=123.2
r(50)=2.1" b/a=0.95 PA=62.3
(α, δ)=(248.6175589,39.813637)
g=18.52 r=17.38 z=16.67
1411
WISEA J163427.18+394859.4
SER (n=4.3)
24861p3981
(α, δ)=(248.6130187,39.816107)
D(25)=20.0" b/a=0.90 PA=156.5
D(26)=35.0" b/a=0.55 PA=19.2
r(50)=3.4" b/a=0.92 PA=172.4
(α, δ)=(248.6132390,39.816643)
g=17.85 r=16.69 z=15.96
1412
2MASS J16345234+3321265
EXP
24872p3335
(α, δ)=(248.7181498,33.357192)
D(25)=20.0" b/a=0.36 PA=137.4
D(26)=16.6" b/a=0.42 PA=143.2
r(50)=4.9" b/a=0.36 PA=137.3
(α, δ)=(248.7182751,33.357077)
g=18.59 r=17.84 z=16.99
1413
WISEA J163454.19+332144.7
SER (n=4.1)
24872p3335
(α, δ)=(248.7253582,33.361820)
D(25)=20.0" b/a=0.78 PA=11.2
D(26)=31.3" b/a=0.50 PA=30.5
r(50)=2.5" b/a=0.74 PA=163.2
(α, δ)=(248.7258215,33.362417)
g=18.11 r=16.91 z=16.13
1414
WISEA J163505.58+443151.4
EXP
24876p4453
(α, δ)=(248.7732835,44.530952)
D(25)=28.4" b/a=0.65 PA=106.6
D(26)=26.6" b/a=0.63 PA=105.9
r(50)=3.9" b/a=0.63 PA=109.6
(α, δ)=(248.7732835,44.530952)
g=16.73 r=16.08 z=15.59
1415
WISEA J163503.86+443232.9
DEV
24876p4453
(α, δ)=(248.7661195,44.542411)
D(25)=61.8" b/a=0.88 PA=48.2
D(26)=61.6" b/a=0.82 PA=67.7
r(50)=4.4" b/a=0.86 PA=47.0
(α, δ)=(248.7661195,44.542411)
g=16.29 r=15.33 z=14.68
1416

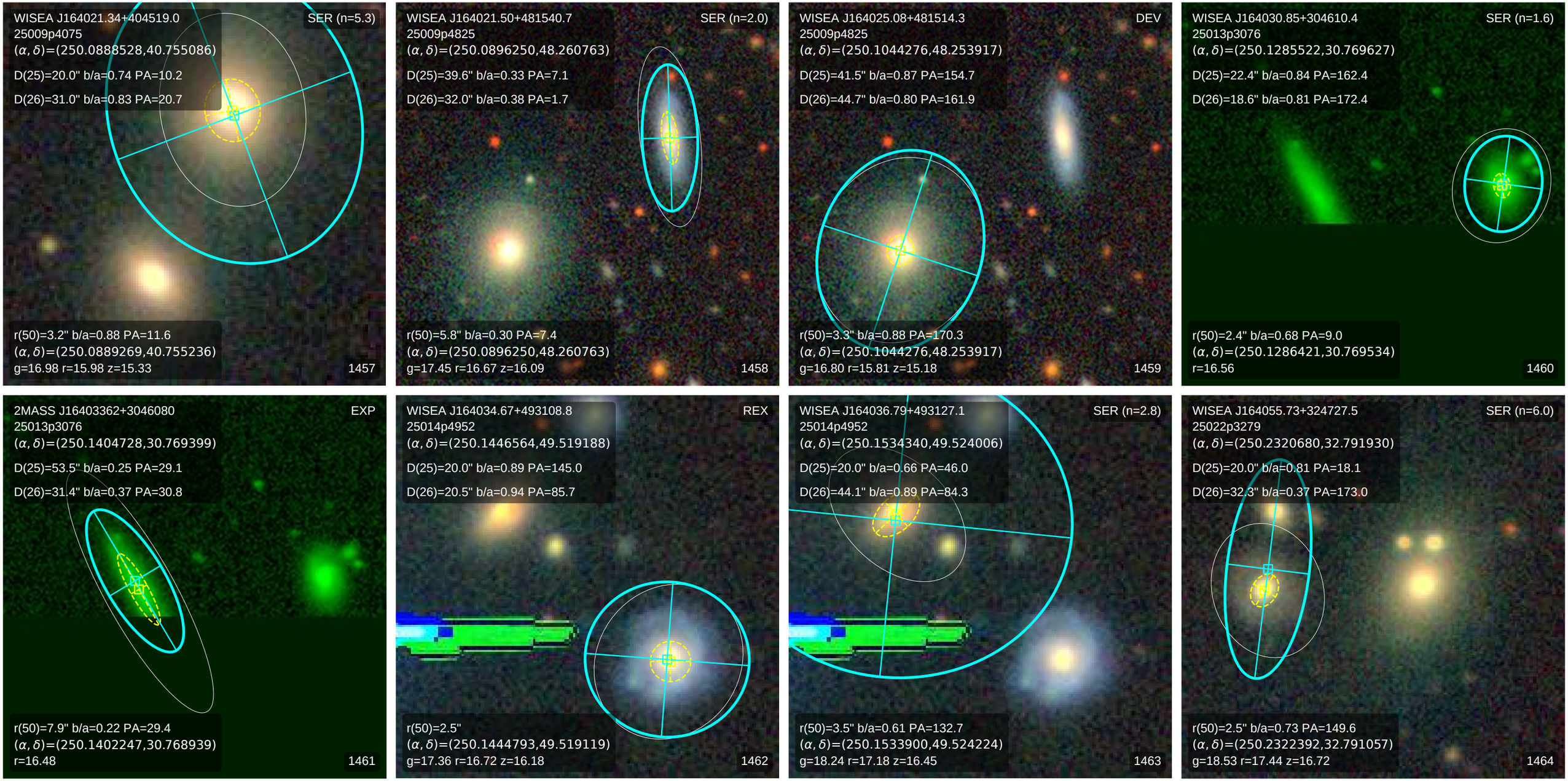

WISEA J163505.70+512806.7
24876p5147
(α, δ)=(248.7737876,51.468554)
D(25)=40.3" b/a=0.83 PA=9.4
D(26)=44.3" b/a=0.79 PA=6.2
DEV
r(50)=3.6" b/a=0.85 PA=171.2
(α, δ)=(248.7737876,51.468554)
g=17.11 r=16.10 z=15.40
1417
2MASX J16350222+5128277
24876p5147
(α, δ)=(248.7591402,51.474360)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=44.4" b/a=0.13 PA=81.9
DEV
r(50)=1.4" b/a=0.29 PA=124.6
(α, δ)=(248.7591402,51.474360)
g=18.71 r=17.68 z=16.98
1418
WISEA J163506.33+683250.2
24877p6854
(α, δ)=(248.7759102,68.547347)
D(25)=25.0" b/a=0.42 PA=112.5
D(26)=27.6" b/a=0.57 PA=116.9
DEV
r(50)=3.6" b/a=0.76 PA=122.6
(α, δ)=(248.7761648,68.547310)
g=17.67 r=16.52 z=15.68
1419
WISEA J163508.18+683241.7
24877p6854
(α, δ)=(248.7841726,68.544807)
D(25)=20.3" b/a=0.78 PA=82.0
D(26)=31.1" b/a=0.90 PA=78.0
SER (n=4.2)
r(50)=5.8" b/a=0.87 PA=108.1
(α, δ)=(248.7843082,68.544995)
g=16.91 r=15.86 z=15.13
1420
WISEA J163514.16+461232.7
24879p4621
(α, δ)=(248.8092361,46.209538)
D(25)=32.8" b/a=0.65 PA=69.1
D(26)=40.9" b/a=0.69 PA=81.1
SER (n=3.0)
r(50)=6.6" b/a=0.79 PA=44.3
(α, δ)=(248.8090114,46.209089)
g=17.04 r=16.36 z=15.96
1421
IC 1222
24879p4621
(α, δ)=(248.7884692,46.213712)
D(25)=140.7" b/a=0.72 PA=51.3
D(26)=122.8" b/a=0.77 PA=49.0
SER (n=5.5)
r(50)=32.2" b/a=0.69 PA=45.0
(α, δ)=(248.7882914,46.213908)
g=14.21 r=13.38 z=12.79
1422
WISEA J163558.44+532044.4
24899p5334
(α, δ)=(248.9937970,53.345457)
D(25)=22.4" b/a=0.48 PA=158.6
D(26)=32.6" b/a=0.52 PA=147.5
SER (n=6.0)
r(50)=5.1" b/a=0.51 PA=151.4
(α, δ)=(248.9934159,53.345707)
g=18.13 r=16.88 z=16.16
1423
WISEA J163557.65+532104.3
24899p5334
(α, δ)=(248.9902770,53.351133)
D(25)=20.0" b/a=0.80 PA=148.7
D(26)=35.0" b/a=0.65 PA=132.5
SER (n=5.0)
r(50)=5.3" b/a=0.69 PA=150.0
(α, δ)=(248.9902156,53.351181)
g=17.77 r=16.48 z=15.73
1424

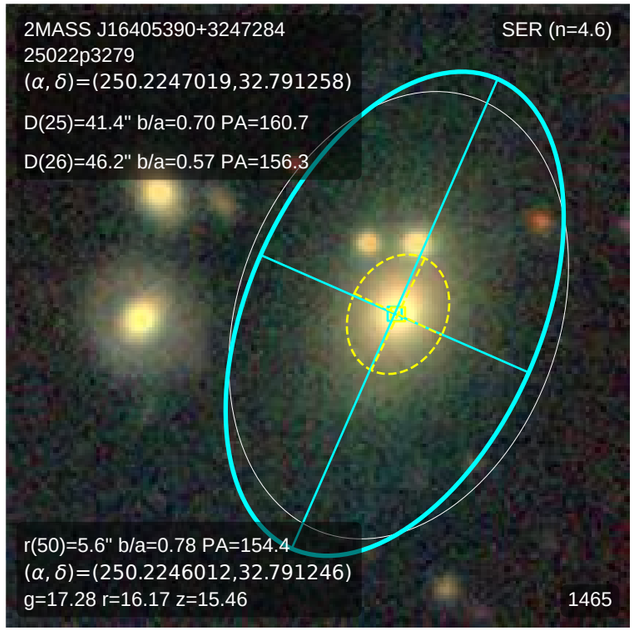

WISEA J163612.88+400425.5
SER (n=1.2)
24904p4007
(α, δ)=(249.0534888,40.073464)
D(25)=20.0" b/a=0.53 PA=84.7
D(26)=28.8" b/a=0.44 PA=47.1
r(50)=3.3" b/a=0.41 PA=83.0
(α, δ)=(249.0537609,40.073770)
g=17.80 r=17.44 z=17.25
1425
KUG 1634+401
SER (n=1.4)
24904p4007
(α, δ)=(249.0454924,40.071925)
D(25)=33.9" b/a=0.93 PA=178.7
D(26)=32.9" b/a=0.95 PA=5.9
r(50)=5.1" b/a=0.54 PA=21.5
(α, δ)=(249.0459312,40.071830)
g=15.66 r=15.15 z=14.82
1426
WISEA J163609.86+443136.8
SER (n=1.2)
24905p4452
(α, δ)=(249.0410635,44.526873)
D(25)=22.1" b/a=0.39 PA=66.0
D(26)=26.3" b/a=0.46 PA=66.4
r(50)=4.3" b/a=0.40 PA=66.8
(α, δ)=(249.0410635,44.526873)
g=17.61 r=17.10 z=16.69
1427
WISEA J163613.30+443107.9
DEV
24905p4452
(α, δ)=(249.0554558,44.518915)
D(25)=49.4" b/a=0.81 PA=64.6
D(26)=47.3" b/a=0.81 PA=66.8
r(50)=7.5" b/a=0.74 PA=54.4
(α, δ)=(249.0554558,44.518915)
g=15.91 r=14.93 z=14.22
1428
WISEA J163611.26+661402.7
SER (n=3.5)
24906p6623
(α, δ)=(249.0468203,66.234070)
D(25)=37.6" b/a=0.79 PA=149.0
D(26)=35.9" b/a=0.47 PA=107.8
r(50)=3.2" b/a=0.76 PA=152.3
(α, δ)=(249.0468527,66.234094)
g=17.60 r=16.25 z=15.46
1429
UGCA 413
SER (n=4.0)
24906p6623
(α, δ)=(249.0643218,66.240174)
D(25)=123.4" b/a=0.51 PA=31.0
D(26)=95.6" b/a=0.62 PA=21.0
r(50)=20.9" b/a=0.44 PA=43.4
(α, δ)=(249.0648559,66.240177)
g=14.33 r=13.70 z=13.36
1430
WISEA J163737.97+501945.1
SER (n=4.4)
24939p5034
(α, δ)=(249.4079234,50.329770)
D(25)=48.8" b/a=0.68 PA=171.1
D(26)=54.7" b/a=0.50 PA=158.6
r(50)=3.6" b/a=0.56 PA=166.2
(α, δ)=(249.4082963,50.329207)
g=17.03 r=15.96 z=15.23
1431
UGC 10486
SER (n=3.6)
24939p5034
(α, δ)=(249.3931010,50.345570)
D(25)=130.9" b/a=0.83 PA=98.0
D(26)=123.8" b/a=0.83 PA=99.8
r(50)=11.8" b/a=0.73 PA=88.3
(α, δ)=(249.3930980,50.345522)
g=13.57 r=12.74 z=12.15
1432

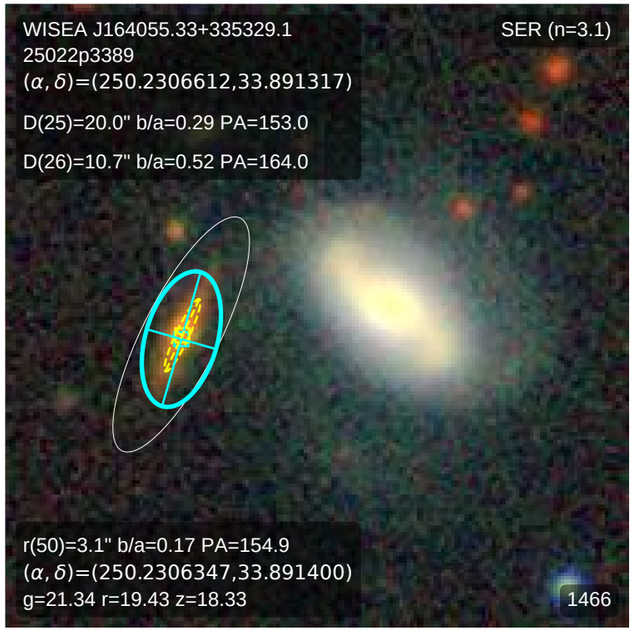

SDSS J163738.18+360333.3
SER (n=1.3)
24940p3605
(α, δ)=(249.4092432,36.059420)
D(25)=20.0" b/a=0.58 PA=158.8
D(26)=18.7" b/a=0.48 PA=148.3
r(50)=3.5" b/a=0.44 PA=159.4
(α, δ)=(249.4091199,36.059218)
g=19.09 r=18.43 z=18.01
1433
WISEA J163736.23+360325.1
SER (n=0.6)
24940p3605
(α, δ)=(249.4009842,36.057031)
D(25)=36.7" b/a=0.36 PA=142.2
D(26)=34.2" b/a=0.40 PA=141.9
r(50)=6.5" b/a=0.34 PA=142.6
(α, δ)=(249.4009850,36.057027)
g=16.56 r=15.92 z=15.45
1434
WISE J163748.46+360339.1
SER (n=3.5)
24947p3607
(α, δ)=(249.4522329,36.061069)
D(25)=28.9" b/a=0.75 PA=65.8
D(26)=64.4" b/a=0.57 PA=64.3
r(50)=3.8" b/a=0.84 PA=87.7
(α, δ)=(249.4519312,36.060863)
g=16.01 r=15.12 z=14.54
1435
NGC 6196
SER (n=4.1)
24947p3607
(α, δ)=(249.4747093,36.072751)
D(25)=174.1" b/a=0.66 PA=139.4
D(26)=154.3" b/a=0.71 PA=138.3
r(50)=9.6" b/a=0.58 PA=139.3
(α, δ)=(249.4746495,36.073034)
g=13.63 r=12.75 z=12.13
1436
WISEA J163807.87+531457.2
SER (n=1.2)
24953p5325
(α, δ)=(249.5327590,53.249185)
D(25)=20.0" b/a=0.77 PA=71.7
D(26)=15.9" b/a=0.76 PA=74.4
r(50)=2.6" b/a=0.80 PA=68.9
(α, δ)=(249.5327668,53.249226)
g=18.38 r=17.66 z=17.15
1437
WISEA J163807.78+531524.8
SER (n=4.8)
24953p5325
(α, δ)=(249.5324475,53.257127)
D(25)=36.9" b/a=0.44 PA=18.6
D(26)=32.0" b/a=0.49 PA=21.2
r(50)=3.1" b/a=0.38 PA=17.6
(α, δ)=(249.5325034,53.257127)
g=17.32 r=16.26 z=15.53
1438
WISEA J163834.42+461513.2
DEV
24963p4624
(α, δ)=(249.6434874,46.253649)
D(25)=20.0" b/a=0.78 PA=144.0
D(26)=18.8" b/a=0.74 PA=137.2
r(50)=4.6" b/a=0.67 PA=106.9
(α, δ)=(249.6434874,46.253649)
g=18.22 r=17.18 z=16.48
1439
WISEA J163833.73+461524.5
SER (n=2.6)
24963p4624
(α, δ)=(249.6405587,46.256810)
D(25)=29.3" b/a=0.42 PA=75.7
D(26)=23.5" b/a=0.59 PA=84.1
r(50)=4.5" b/a=0.43 PA=75.4
(α, δ)=(249.6405587,46.256810)
g=17.37 r=16.52 z=15.89
1440

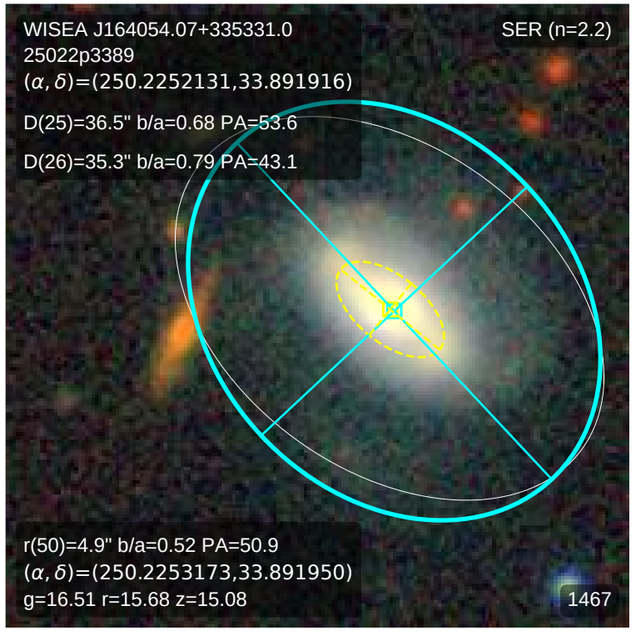

WISEA J163832.15+461434.9
SER (n=4.1)
24963p4624
(α, δ)=(249.6339789,46.242994)
D(25)=53.7" b/a=0.76 PA=145.6
D(26)=57.9" b/a=0.72 PA=143.7
r(50)=4.5" b/a=0.80 PA=142.4
(α, δ)=(249.6339789,46.242994)
g=16.14 r=15.21 z=14.58
1441
WISEA J163830.32+682622.7
SER (n=4.7)
24963p6844
(α, δ)=(249.6263325,68.439536)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=25.6" b/a=0.75 PA=20.6
r(50)=2.1" b/a=0.94 PA=176.3
(α, δ)=(249.6262286,68.439626)
g=17.97 r=16.82 z=16.07
1442
WISEA J163833.15+682638.7
SER (n=6.0)
24963p6844
(α, δ)=(249.6369598,68.443542)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=40.3" b/a=0.47 PA=42.6
r(50)=3.3" b/a=0.90 PA=59.6
(α, δ)=(249.6382713,68.444153)
g=18.37 r=17.19 z=16.44
1443
WISEA J163854.35+431021.5
SER (n=1.2)
24972p4316
(α, δ)=(249.7263808,43.172696)
D(25)=20.0" b/a=0.84 PA=149.5
D(26)=14.3" b/a=0.96 PA=3.8
r(50)=2.4" b/a=0.47 PA=38.2
(α, δ)=(249.7264964,43.172631)
g=18.00 r=17.35 z=16.91
1444
2MASS J16385467+4310005
SER (n=1.2)
24972p4316
(α, δ)=(249.7276644,43.166124)
D(25)=44.0" b/a=0.24 PA=18.0
D(26)=31.6" b/a=0.37 PA=25.0
r(50)=8.4" b/a=0.14 PA=19.0
(α, δ)=(249.7278402,43.166742)
g=17.22 r=16.64 z=16.23
1445
WISEA J163901.57+405618.2
SER (n=3.4)
24975p4094
(α, δ)=(249.7566472,40.938363)
D(25)=20.0" b/a=0.71 PA=28.9
D(26)=15.2" b/a=0.76 PA=25.1
r(50)=6.1" b/a=0.52 PA=47.7
(α, δ)=(249.7565662,40.938354)
g=17.63 r=17.13 z=16.80
1446
WISEA J163901.11+405642.0
SER (n=4.2)
24975p4094
(α, δ)=(249.7546911,40.945075)
D(25)=37.0" b/a=0.73 PA=43.7
D(26)=36.6" b/a=0.67 PA=48.3
r(50)=4.6" b/a=0.67 PA=41.5
(α, δ)=(249.7546138,40.945005)
g=16.85 r=15.83 z=15.15
1447
WISEA J163904.50+344233.6
SER (n=2.7)
24977p3470
(α, δ)=(249.7686611,34.709406)
D(25)=22.2" b/a=0.65 PA=61.7
D(26)=32.3" b/a=0.78 PA=16.5
r(50)=4.0" b/a=0.69 PA=110.9
(α, δ)=(249.7686611,34.709406)
g=17.62 r=16.94 z=16.49
1448

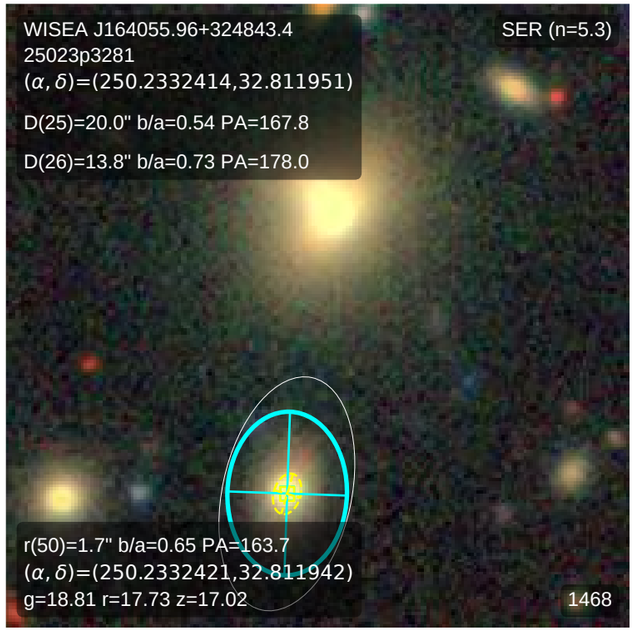

WISEA J163905.66+344154.3
24977p3470
(α, δ)=(249.7736442,34.698366)
D(25)=47.0" b/a=0.30 PA=127.7
D(26)=44.3" b/a=0.28 PA=136.9
SER (n=1.6)
r(50)=5.9" b/a=0.22 PA=126.8
(α, δ)=(249.7736442,34.698366)
g=17.26 r=16.21 z=15.29
1449
WISEA J163921.26+421053.1
24983p4218
(α, δ)=(249.8386815,42.181234)
D(25)=20.0" b/a=0.43 PA=87.2
D(26)=8.1" b/a=0.53 PA=94.8
EXP
r(50)=1.8" b/a=0.35 PA=93.6
(α, δ)=(249.8386017,42.181276)
g=19.99 r=19.27 z=18.85
1450
CGCG 224-084
24983p4218
(α, δ)=(249.8298851,42.184119)
D(25)=51.0" b/a=0.51 PA=94.5
D(26)=48.3" b/a=0.53 PA=93.6
SER (n=3.4)
r(50)=4.5" b/a=0.50 PA=99.6
(α, δ)=(249.8298824,42.184129)
g=15.20 r=14.36 z=13.80
1451
WISEA J164012.17+490309.0
25004p4905
(α, δ)=(250.0508455,49.052466)
D(25)=45.9" b/a=0.59 PA=90.8
D(26)=39.6" b/a=0.71 PA=94.7
SER (n=3.6)
r(50)=4.5" b/a=0.55 PA=91.5
(α, δ)=(250.0508455,49.052466)
g=15.71 r=14.81 z=14.30
1452
WISEA J164011.05+490356.8
25004p4905
(α, δ)=(250.0462187,49.065508)
D(25)=34.5" b/a=0.59 PA=135.5
D(26)=42.7" b/a=0.55 PA=161.9
SER (n=1.6)
r(50)=5.7" b/a=0.41 PA=134.8
(α, δ)=(250.0462187,49.065508)
g=17.35 r=16.62 z=16.14
1453
WISEA J164018.93+352403.8
25007p3540
(α, δ)=(250.0789499,35.401025)
D(25)=22.9" b/a=0.86 PA=11.1
D(26)=22.7" b/a=0.88 PA=16.1
SER (n=4.3)
r(50)=3.4" b/a=0.79 PA=163.9
(α, δ)=(250.0789499,35.401025)
g=17.18 r=16.33 z=15.80
1454
WISEA J164018.17+352444.3
25007p3540
(α, δ)=(250.0757098,35.412334)
D(25)=30.6" b/a=0.86 PA=38.5
D(26)=30.1" b/a=0.84 PA=30.2
DEV
r(50)=5.2" b/a=0.87 PA=77.6
(α, δ)=(250.0757098,35.412334)
g=17.03 r=16.21 z=15.60
1455
WISEA J164022.05+404501.5
25009p4075
(α, δ)=(250.0918200,40.750492)
D(25)=20.0" b/a=0.74 PA=3.7
D(26)=25.2" b/a=0.71 PA=158.0
SER (n=6.0)
r(50)=2.1" b/a=0.66 PA=41.8
(α, δ)=(250.0918956,40.750374)
g=17.88 r=16.87 z=16.19
1456

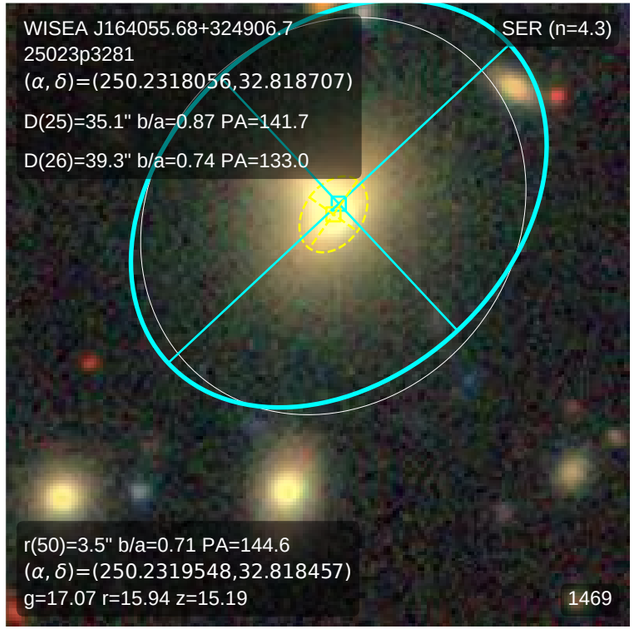

WISEA J164021.34+404519.0
SER (n=5.3)
25009p4075
(α, δ)=(250.0888528,40.755086)
D(25)=20.0" b/a=0.74 PA=10.2
D(26)=31.0" b/a=0.83 PA=20.7
r(50)=3.2" b/a=0.88 PA=11.6
(α, δ)=(250.0889269,40.755236)
g=16.98 r=15.98 z=15.33
1457
WISEA J164021.50+481540.7
SER (n=2.0)
25009p4825
(α, δ)=(250.0896250,48.260763)
D(25)=39.6" b/a=0.33 PA=7.1
D(26)=32.0" b/a=0.38 PA=1.7
r(50)=5.8" b/a=0.30 PA=7.4
(α, δ)=(250.0896250,48.260763)
g=17.45 r=16.67 z=16.09
1458
WISEA J164025.08+481514.3
DEV
25009p4825
(α, δ)=(250.1044276,48.253917)
D(25)=41.5" b/a=0.87 PA=154.7
D(26)=44.7" b/a=0.80 PA=161.9
r(50)=3.3" b/a=0.88 PA=170.3
(α, δ)=(250.1044276,48.253917)
g=16.80 r=15.81 z=15.18
1459
WISEA J164030.85+304610.4
SER (n=1.6)
25013p3076
(α, δ)=(250.1285522,30.769627)
D(25)=22.4" b/a=0.84 PA=162.4
D(26)=18.6" b/a=0.81 PA=172.4
r(50)=2.4" b/a=0.68 PA=9.0
(α, δ)=(250.1286421,30.769534)
r=16.56
1460
2MASS J16403362+3046080
EXP
25013p3076
(α, δ)=(250.1404728,30.769399)
D(25)=53.5" b/a=0.25 PA=29.1
D(26)=31.4" b/a=0.37 PA=30.8
r(50)=7.9" b/a=0.22 PA=29.4
(α, δ)=(250.1402247,30.768939)
r=16.48
1461
WISEA J164034.67+493108.8
REX
25014p4952
(α, δ)=(250.1446564,49.519188)
D(25)=20.0" b/a=0.89 PA=145.0
D(26)=20.5" b/a=0.94 PA=85.7
r(50)=2.5"
(α, δ)=(250.1444793,49.519119)
g=17.36 r=16.72 z=16.18
1462
WISEA J164036.79+493127.1
SER (n=2.8)
25014p4952
(α, δ)=(250.1534340,49.524006)
D(25)=20.0" b/a=0.66 PA=46.0
D(26)=44.1" b/a=0.89 PA=84.3
r(50)=3.5" b/a=0.61 PA=132.7
(α, δ)=(250.1533900,49.524224)
g=18.24 r=17.18 z=16.45
1463
WISEA J164055.73+324727.5
SER (n=6.0)
25022p3279
(α, δ)=(250.2320680,32.791930)
D(25)=20.0" b/a=0.81 PA=18.1
D(26)=32.3" b/a=0.37 PA=173.0
r(50)=2.5" b/a=0.73 PA=149.6
(α, δ)=(250.2322392,32.791057)
g=18.53 r=17.44 z=16.72
1464

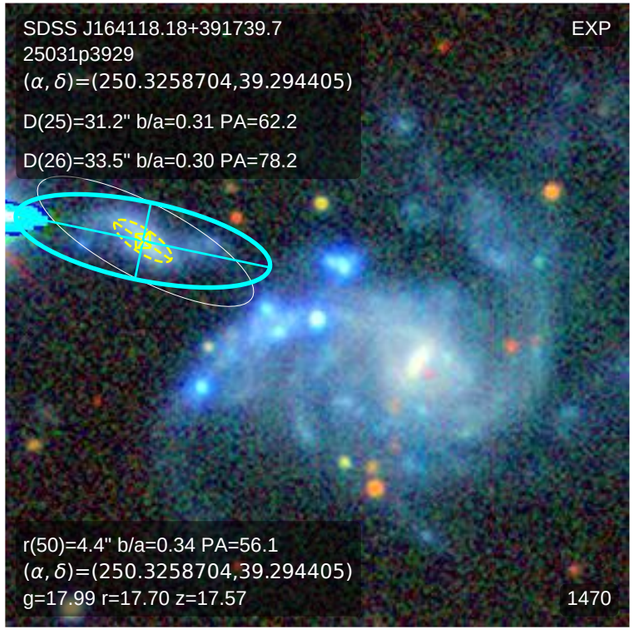

2MASS J16405390+3247284
SER (n=4.6)
25022p3279
(α, δ)=(250.2247019,32.791258)
D(25)=41.4" b/a=0.70 PA=160.7
D(26)=46.2" b/a=0.57 PA=156.3
r(50)=5.6" b/a=0.78 PA=154.4
(α, δ)=(250.2246012,32.791246)
g=17.28 r=16.17 z=15.46
1465

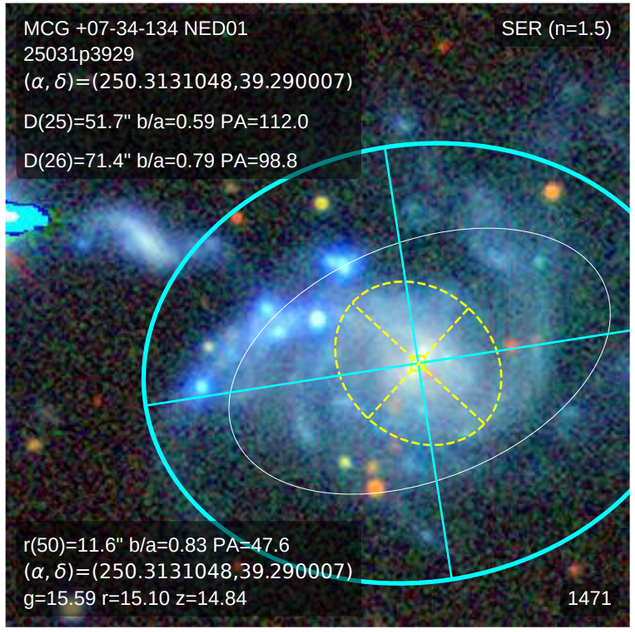

WISEA J164055.33+335329.1
SER (n=3.1)
25022p3389
(α, δ)=(250.2306612,33.891317)
D(25)=20.0" b/a=0.29 PA=153.0
D(26)=10.7" b/a=0.52 PA=164.0
r(50)=3.1" b/a=0.17 PA=154.9
(α, δ)=(250.2306347,33.891400)
g=21.34 r=19.43 z=18.33
1466

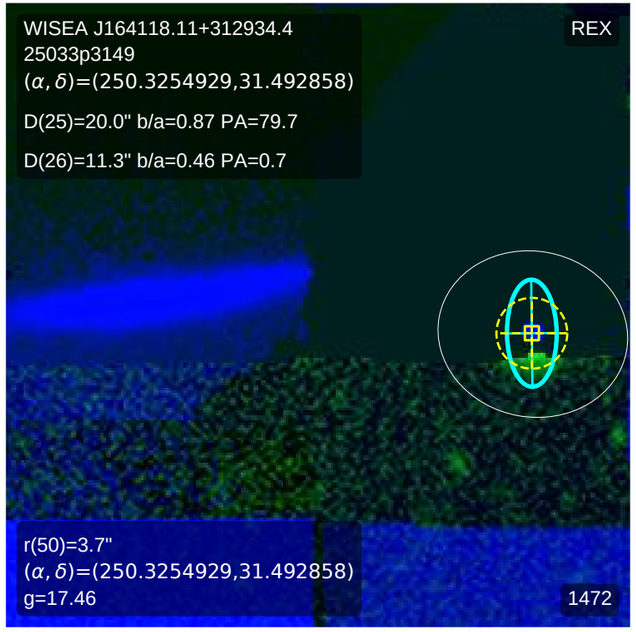

WISEA J164054.07+335331.0
SER (n=2.2)
25022p3389
(α, δ)=(250.2252131,33.891916)
D(25)=36.5" b/a=0.68 PA=53.6
D(26)=35.3" b/a=0.79 PA=43.1
r(50)=4.9" b/a=0.52 PA=50.9
(α, δ)=(250.2253173,33.891950)
g=16.51 r=15.68 z=15.08
1467

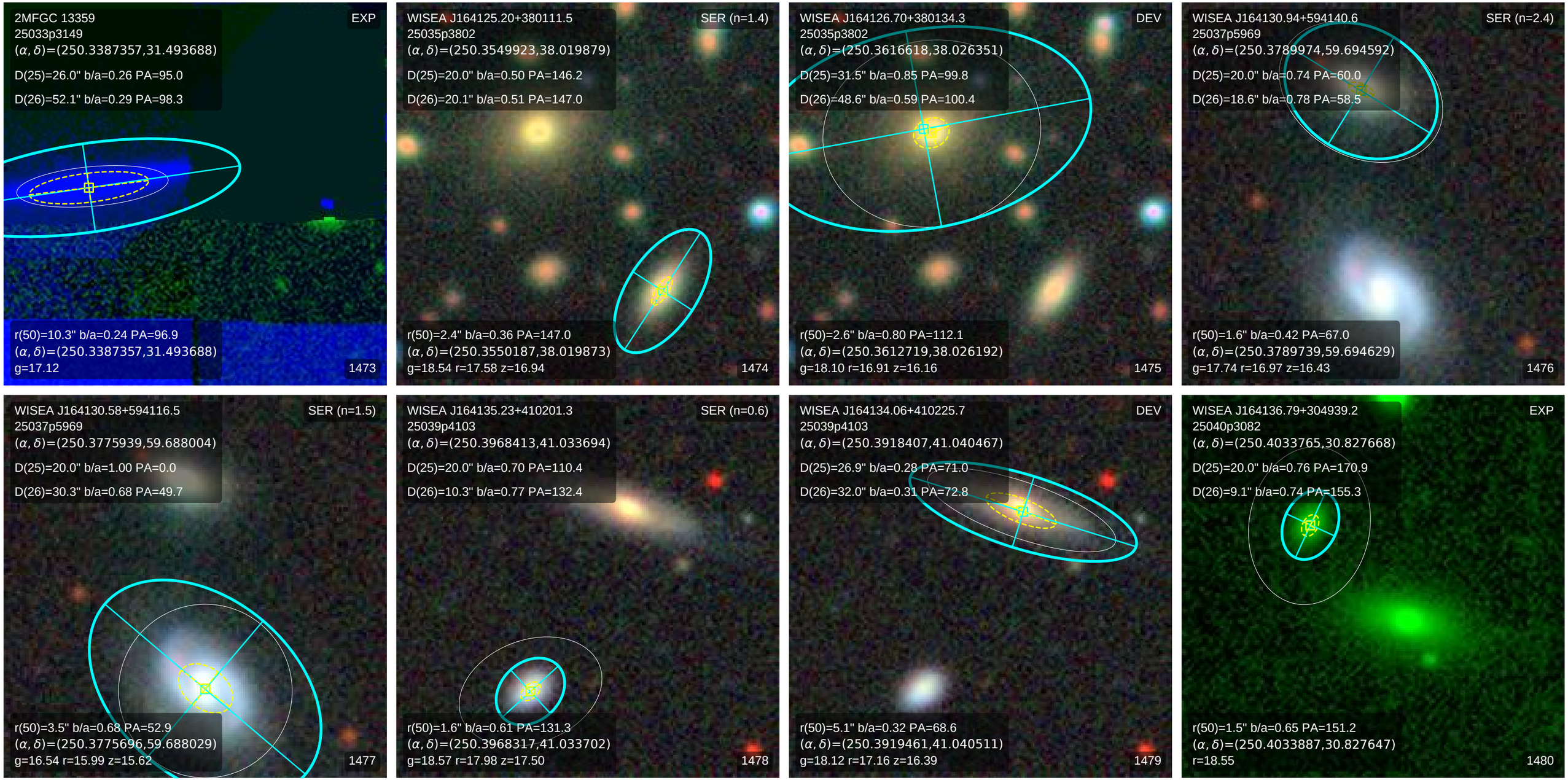

WISEA J164055.96+324843.4
SER (n=5.3)
25023p3281
(α, δ)=(250.2332414,32.811951)
D(25)=20.0" b/a=0.54 PA=167.8
D(26)=13.8" b/a=0.73 PA=178.0
r(50)=1.7" b/a=0.65 PA=163.7
(α, δ)=(250.2332421,32.811942)
g=18.81 r=17.73 z=17.02
1468

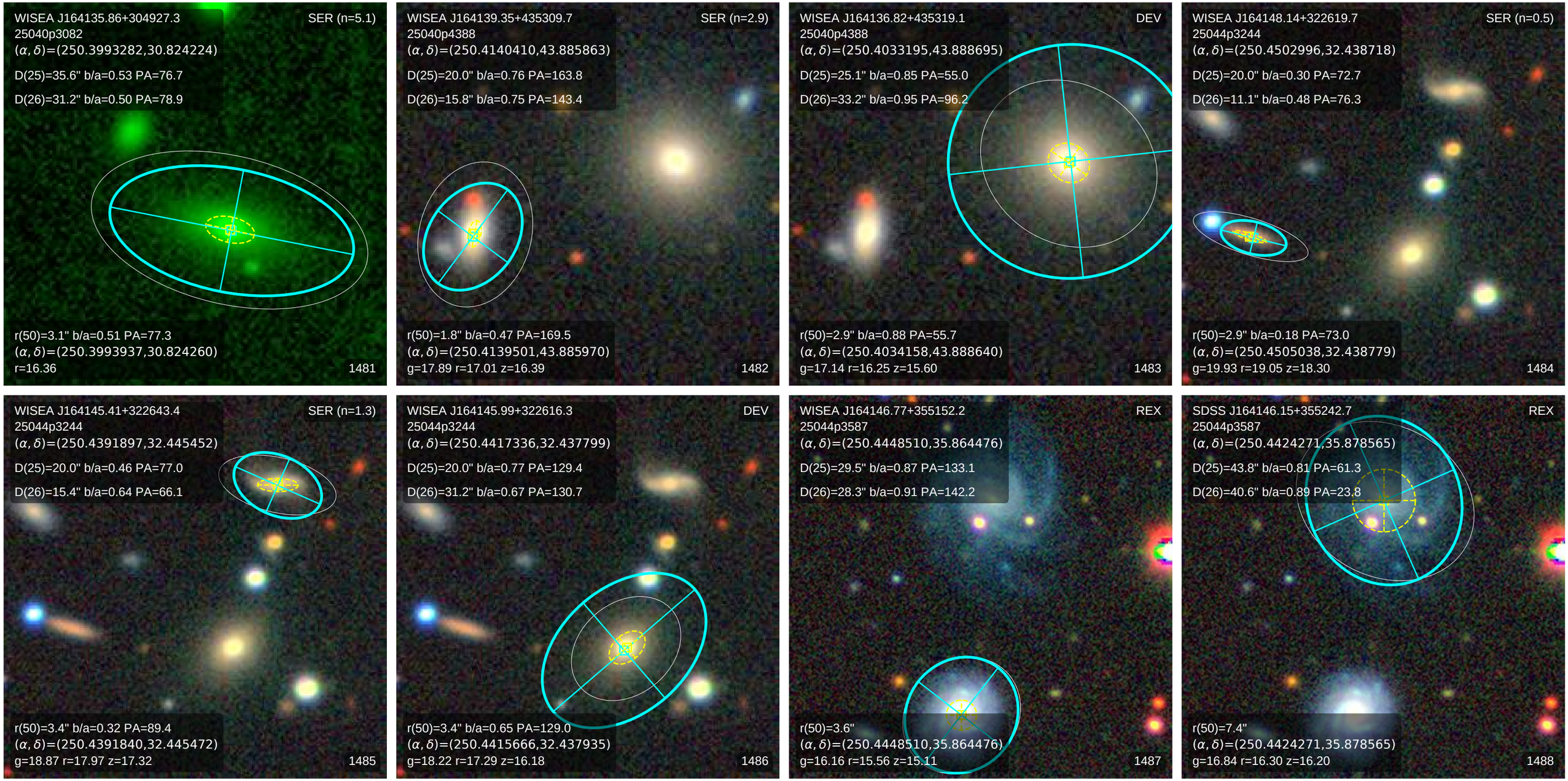

WISEA J164055.68+324906.7
SER (n=4.3)
25023p3281
(α, δ)=(250.2318056,32.818707)
D(25)=35.1" b/a=0.87 PA=141.7
D(26)=39.3" b/a=0.74 PA=133.0
r(50)=3.5" b/a=0.71 PA=144.6
(α, δ)=(250.2319548,32.818457)
g=17.07 r=15.94 z=15.19
1469

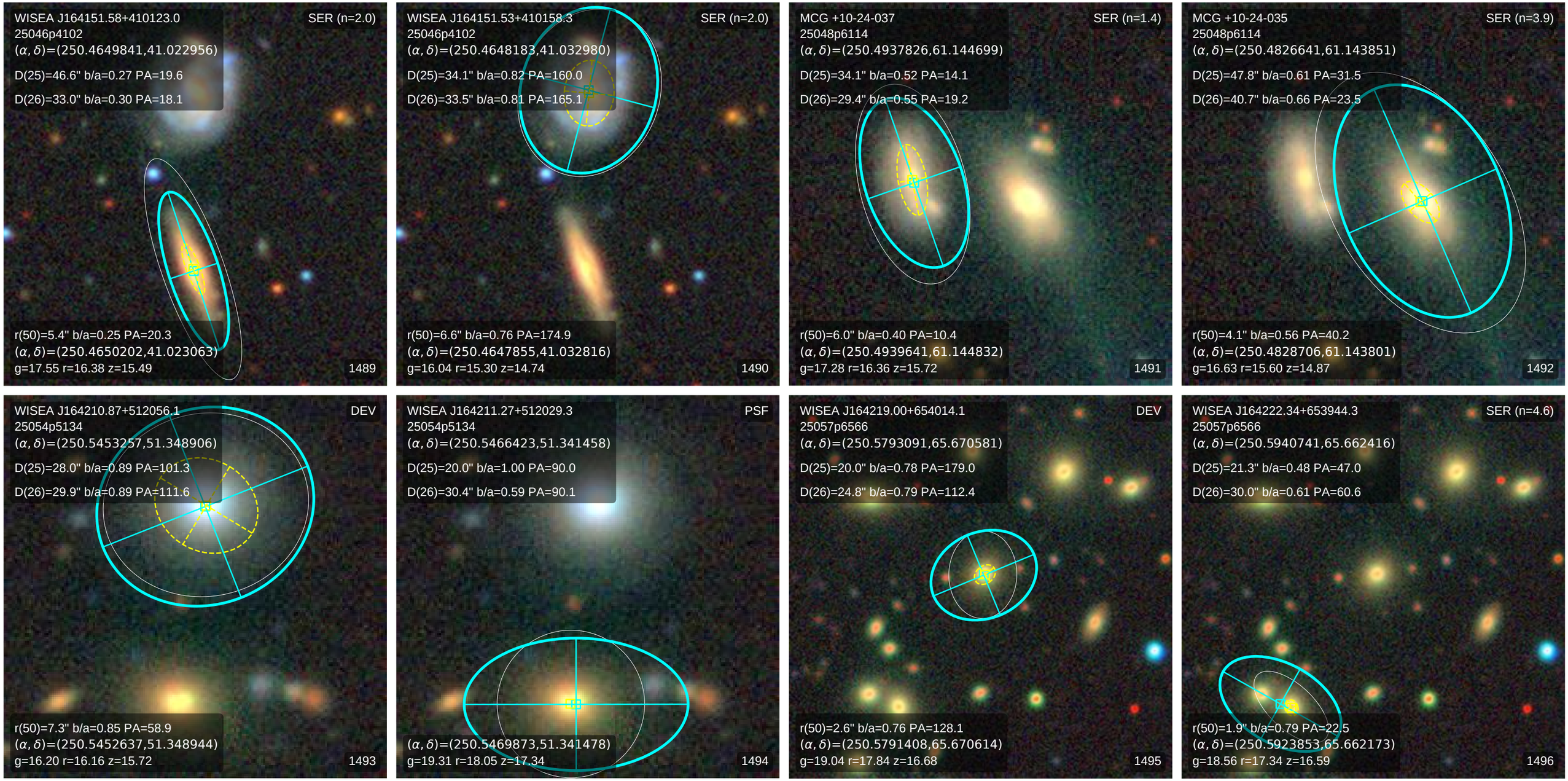

SDSS J164118.18+391739.7
EXP
25031p3929
(α, δ)=(250.3258704,39.294405)
D(25)=31.2" b/a=0.31 PA=62.2
D(26)=33.5" b/a=0.30 PA=78.2
r(50)=4.4" b/a=0.34 PA=56.1
(α, δ)=(250.3258704,39.294405)
g=17.99 r=17.70 z=17.57
1470

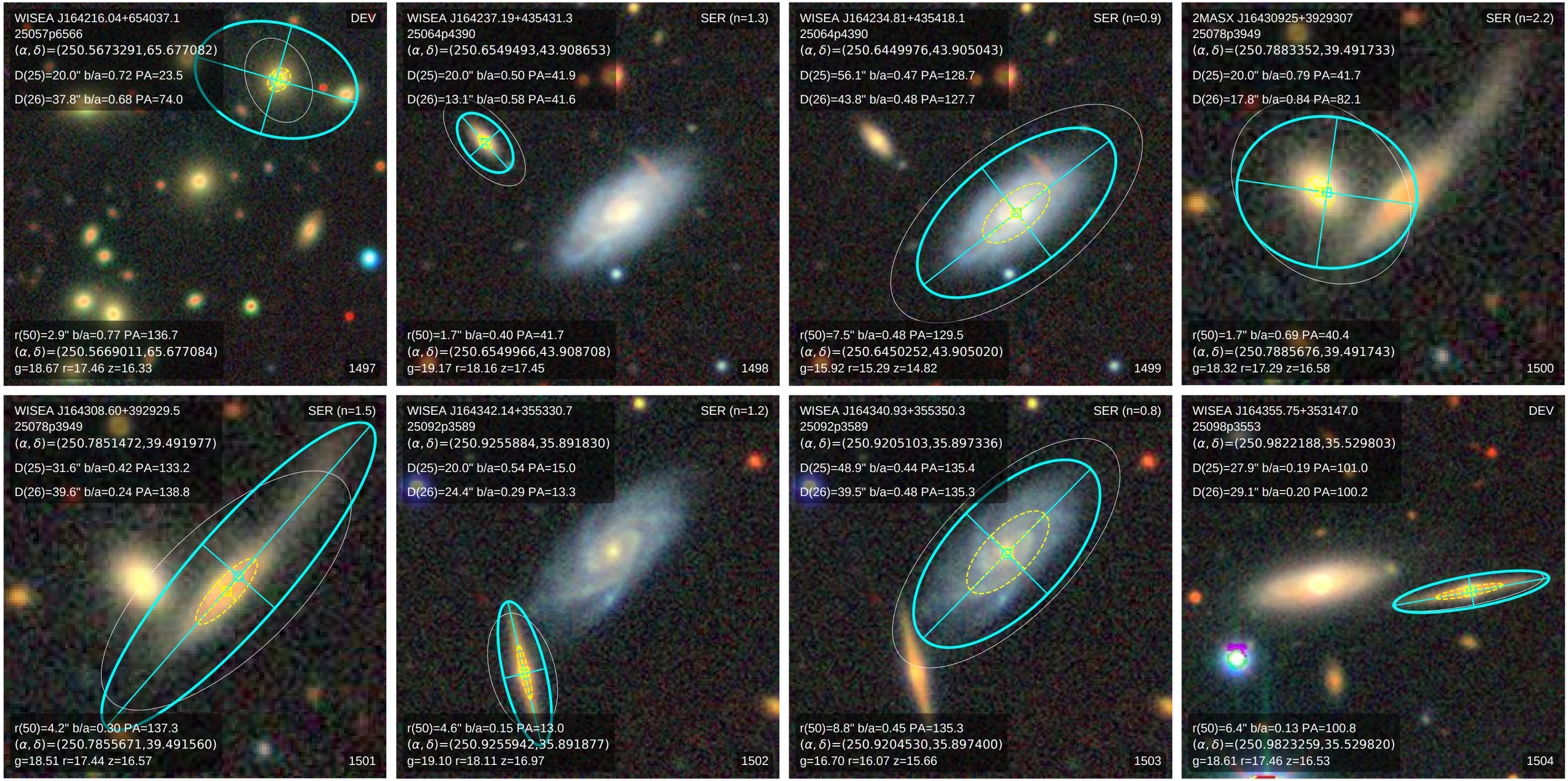

MCG +07-34-134 NED01
SER (n=1.5)
25031p3929
(α, δ)=(250.3131048,39.290007)
D(25)=51.7" b/a=0.59 PA=112.0
D(26)=71.4" b/a=0.79 PA=98.8
r(50)=11.6" b/a=0.83 PA=47.6
(α, δ)=(250.3131048,39.290007)
g=15.59 r=15.10 z=14.84
1471

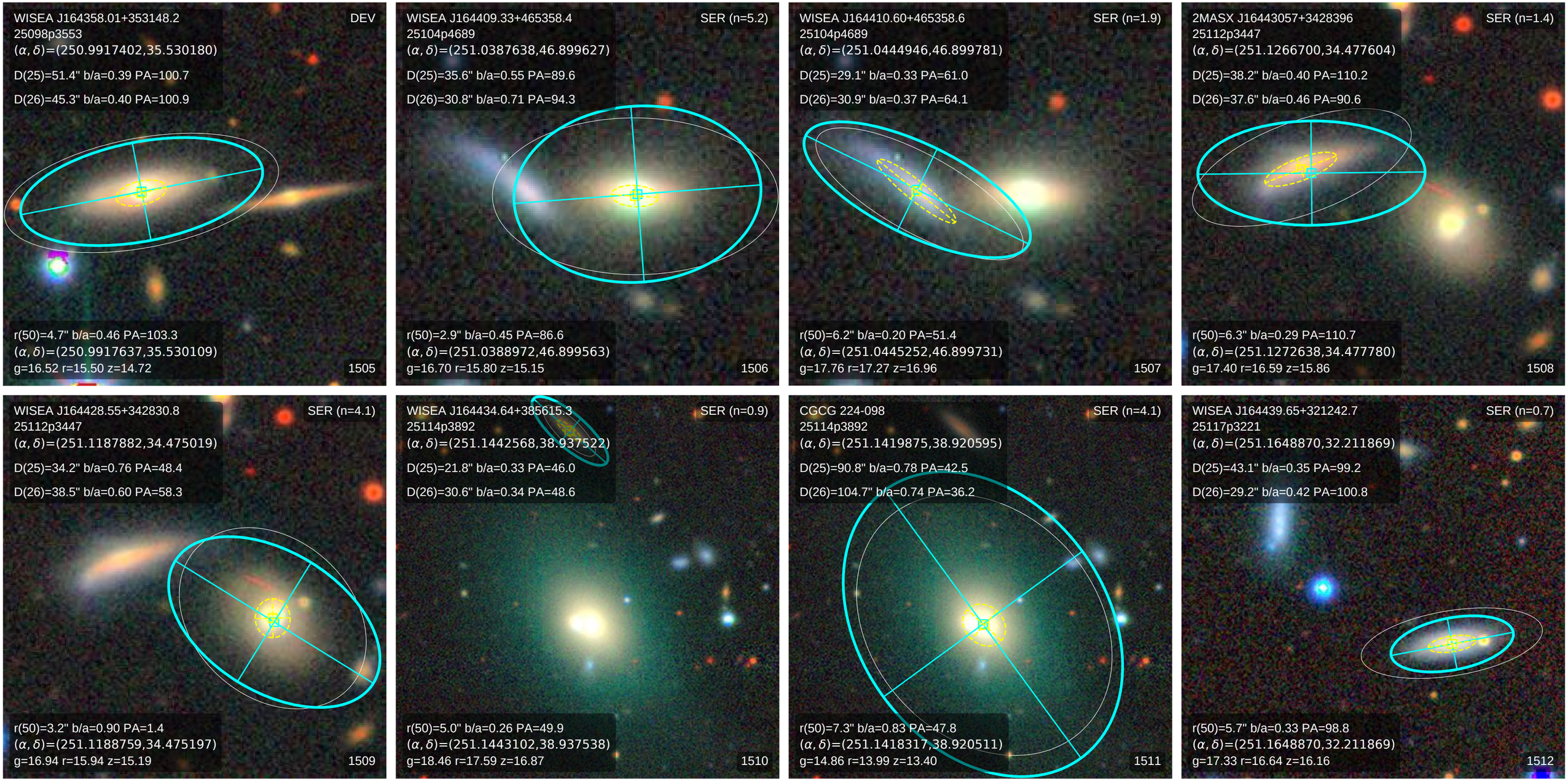

WISEA J164118.11+312934.4
REX
25033p3149
(α, δ)=(250.3254929,31.492858)
D(25)=20.0" b/a=0.87 PA=79.7
D(26)=11.3" b/a=0.46 PA=0.7
r(50)=3.7"
(α, δ)=(250.3254929,31.492858)
g=17.46
1472

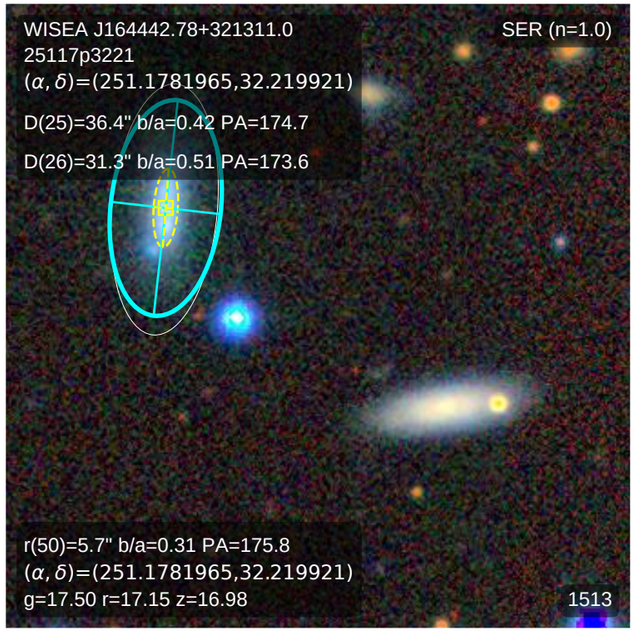

2MFGC 13359
25033p3149
(α, δ)=(250.3387357,31.493688)
D(25)=26.0" b/a=0.26 PA=95.0
D(26)=52.1" b/a=0.29 PA=98.3
EXP
r(50)=10.3" b/a=0.24 PA=96.9
(α, δ)=(250.3387357,31.493688)
g=17.12
1473
WISEA J164125.20+380111.5
25035p3802
(α, δ)=(250.3549923,38.019879)
D(25)=20.0" b/a=0.50 PA=146.2
D(26)=20.1" b/a=0.51 PA=147.0
SER (n=1.4)
r(50)=2.4" b/a=0.36 PA=147.0
(α, δ)=(250.3550187,38.019873)
g=18.54 r=17.58 z=16.94
1474
WISEA J164126.70+380134.3
25035p3802
(α, δ)=(250.3616618,38.026351)
D(25)=31.5" b/a=0.85 PA=99.8
D(26)=48.6" b/a=0.59 PA=100.4
DEV
r(50)=2.6" b/a=0.80 PA=112.1
(α, δ)=(250.3612719,38.026192)
g=18.10 r=16.91 z=16.16
1475
WISEA J164130.94+594140.6
25037p5969
(α, δ)=(250.3789974,59.694592)
D(25)=20.0" b/a=0.74 PA=60.0
D(26)=18.6" b/a=0.78 PA=58.5
SER (n=2.4)
r(50)=1.6" b/a=0.42 PA=67.0
(α, δ)=(250.3789739,59.694629)
g=17.74 r=16.97 z=16.43
1476
WISEA J164130.58+594116.5
25037p5969
(α, δ)=(250.3775939,59.688004)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=30.3" b/a=0.68 PA=49.7
SER (n=1.5)
r(50)=3.5" b/a=0.68 PA=52.9
(α, δ)=(250.3775696,59.688029)
g=16.54 r=15.99 z=15.62
1477
WISEA J164135.23+410201.3
25039p4103
(α, δ)=(250.3968413,41.033694)
D(25)=20.0" b/a=0.70 PA=110.4
D(26)=10.3" b/a=0.77 PA=132.4
SER (n=0.6)
r(50)=1.6" b/a=0.61 PA=131.3
(α, δ)=(250.3968317,41.033702)
g=18.57 r=17.98 z=17.50
1478
WISEA J164134.06+410225.7
25039p4103
(α, δ)=(250.3918407,41.040467)
D(25)=26.9" b/a=0.28 PA=71.0
D(26)=32.0" b/a=0.31 PA=72.8
DEV
r(50)=5.1" b/a=0.32 PA=68.6
(α, δ)=(250.3919461,41.040511)
g=18.12 r=17.16 z=16.39
1479
WISEA J164136.79+304939.2
25040p3082
(α, δ)=(250.4033765,30.827668)
D(25)=20.0" b/a=0.76 PA=170.9
D(26)=9.1" b/a=0.74 PA=155.3
EXP
r(50)=1.5" b/a=0.65 PA=151.2
(α, δ)=(250.4033887,30.827647)
r=18.55
1480

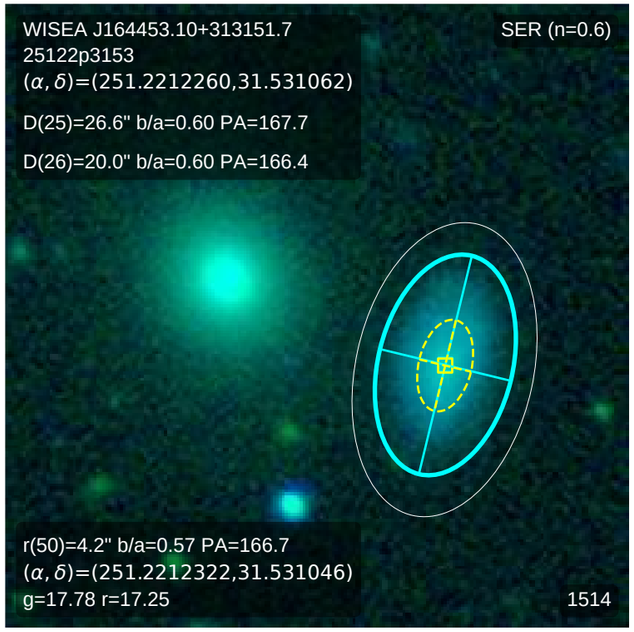

WISEA J164135.86+304927.3
SER (n=5.1)
25040p3082
(α, δ)=(250.3993282,30.824224)
D(25)=35.6" b/a=0.53 PA=76.7
D(26)=31.2" b/a=0.50 PA=78.9
r(50)=3.1" b/a=0.51 PA=77.3
(α, δ)=(250.3993937,30.824260)
r=16.36
1481
WISEA J164139.35+435309.7
SER (n=2.9)
25040p4388
(α, δ)=(250.4140410,43.885863)
D(25)=20.0" b/a=0.76 PA=163.8
D(26)=15.8" b/a=0.75 PA=143.4
r(50)=1.8" b/a=0.47 PA=169.5
(α, δ)=(250.4139501,43.885970)
g=17.89 r=17.01 z=16.39
1482
WISEA J164136.82+435319.1
DEV
25040p4388
(α, δ)=(250.4033195,43.888695)
D(25)=25.1" b/a=0.85 PA=55.0
D(26)=33.2" b/a=0.95 PA=96.2
r(50)=2.9" b/a=0.88 PA=55.7
(α, δ)=(250.4034158,43.888640)
g=17.14 r=16.25 z=15.60
1483
WISEA J164148.14+322619.7
SER (n=0.5)
25044p3244
(α, δ)=(250.4502996,32.438718)
D(25)=20.0" b/a=0.30 PA=72.7
D(26)=11.1" b/a=0.48 PA=76.3
r(50)=2.9" b/a=0.18 PA=73.0
(α, δ)=(250.4505038,32.438779)
g=19.93 r=19.05 z=18.30
1484
WISEA J164145.41+322643.4
SER (n=1.3)
25044p3244
(α, δ)=(250.4391897,32.445452)
D(25)=20.0" b/a=0.46 PA=77.0
D(26)=15.4" b/a=0.64 PA=66.1
r(50)=3.4" b/a=0.32 PA=89.4
(α, δ)=(250.4391840,32.445472)
g=18.87 r=17.97 z=17.32
1485
WISEA J164145.99+322616.3
DEV
25044p3244
(α, δ)=(250.4417336,32.437799)
D(25)=20.0" b/a=0.77 PA=129.4
D(26)=31.2" b/a=0.67 PA=130.7
r(50)=3.4" b/a=0.65 PA=129.0
(α, δ)=(250.4415666,32.437935)
g=18.22 r=17.29 z=16.18
1486
WISEA J164146.77+355152.2
REX
25044p3587
(α, δ)=(250.4448510,35.864476)
D(25)=29.5" b/a=0.87 PA=133.1
D(26)=28.3" b/a=0.91 PA=142.2
r(50)=3.6"
(α, δ)=(250.4448510,35.864476)
g=16.16 r=15.56 z=15.11
1487
SDSS J164146.15+355242.7
REX
25044p3587
(α, δ)=(250.4424271,35.878565)
D(25)=43.8" b/a=0.81 PA=61.3
D(26)=40.6" b/a=0.89 PA=23.8
r(50)=7.4"
(α, δ)=(250.4424271,35.878565)
g=16.84 r=16.30 z=16.20
1488

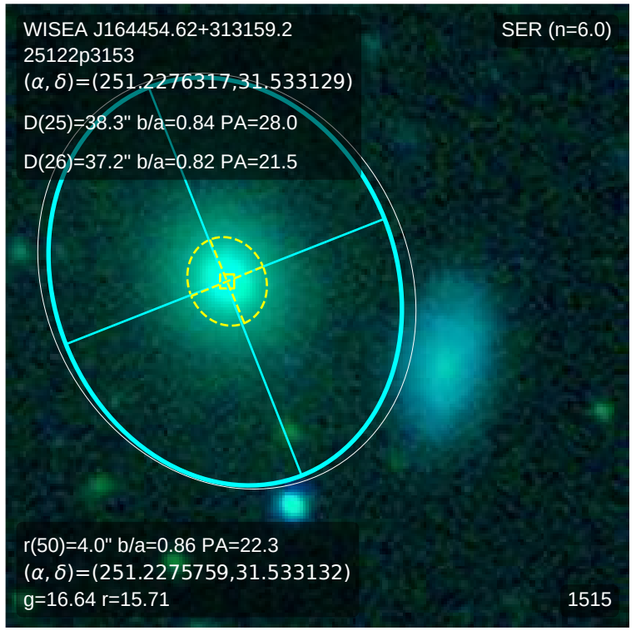

WISEA J164151.58+410123.0
SER (n=2.0)
25046p4102
(α, δ)=(250.4649841,41.022956)
D(25)=46.6" b/a=0.27 PA=19.6
D(26)=33.0" b/a=0.30 PA=18.1
r(50)=5.4" b/a=0.25 PA=20.3
(α, δ)=(250.4650202,41.023063)
g=17.55 r=16.38 z=15.49
1489
WISEA J164151.53+410158.3
SER (n=2.0)
25046p4102
(α, δ)=(250.4648183,41.032980)
D(25)=34.1" b/a=0.82 PA=160.0
D(26)=33.5" b/a=0.81 PA=165.1
r(50)=6.6" b/a=0.76 PA=174.9
(α, δ)=(250.4647855,41.032816)
g=16.04 r=15.30 z=14.74
1490
MCG +10-24-037
SER (n=1.4)
25048p6114
(α, δ)=(250.4937826,61.144699)
D(25)=34.1" b/a=0.52 PA=14.1
D(26)=29.4" b/a=0.55 PA=19.2
r(50)=6.0" b/a=0.40 PA=10.4
(α, δ)=(250.4939641,61.144832)
g=17.28 r=16.36 z=15.72
1491
MCG +10-24-035
SER (n=3.9)
25048p6114
(α, δ)=(250.4826641,61.143851)
D(25)=47.8" b/a=0.61 PA=31.5
D(26)=40.7" b/a=0.66 PA=23.5
r(50)=4.1" b/a=0.56 PA=40.2
(α, δ)=(250.4828706,61.143801)
g=16.63 r=15.60 z=14.87
1492
WISEA J164210.87+512056.1
DEV
25054p5134
(α, δ)=(250.5453257,51.348906)
D(25)=28.0" b/a=0.89 PA=101.3
D(26)=29.9" b/a=0.89 PA=111.6
r(50)=7.3" b/a=0.85 PA=58.9
(α, δ)=(250.5452637,51.348944)
g=16.20 r=16.16 z=15.72
1493
WISEA J164211.27+512029.3
PSF
25054p5134
(α, δ)=(250.5466423,51.341458)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=30.4" b/a=0.59 PA=90.1
(α, δ)=(250.5469873,51.341478)
g=19.31 r=18.05 z=17.34
1494
WISEA J164219.00+654014.1
DEV
25057p6566
(α, δ)=(250.5793091,65.670581)
D(25)=20.0" b/a=0.78 PA=179.0
D(26)=24.8" b/a=0.79 PA=112.4
r(50)=2.6" b/a=0.76 PA=128.1
(α, δ)=(250.5791408,65.670614)
g=19.04 r=17.84 z=16.68
1495
WISEA J164222.34+653944.3
SER (n=4.6)
25057p6566
(α, δ)=(250.5940741,65.662416)
D(25)=21.3" b/a=0.48 PA=47.0
D(26)=30.0" b/a=0.61 PA=60.6
r(50)=1.9" b/a=0.79 PA=22.5
(α, δ)=(250.5923853,65.662173)
g=18.56 r=17.34 z=16.59
1496

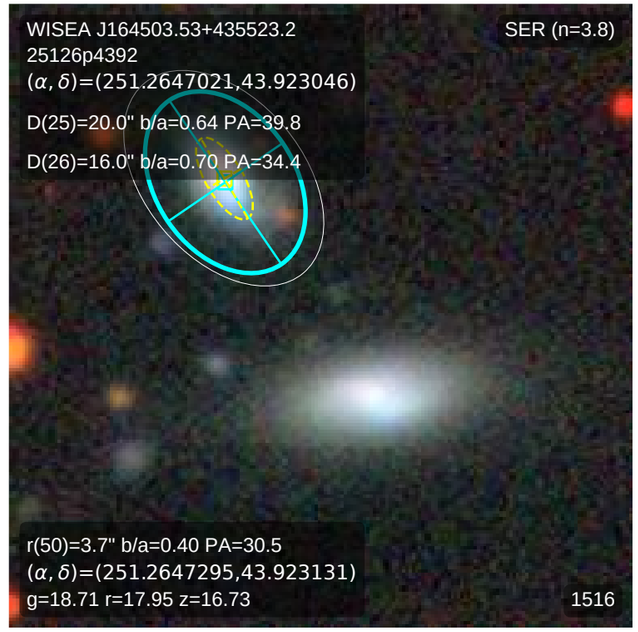

WISEA J164216.04+654037.1
DEV
25057p6566
(α, δ)=(250.5673291,65.677082)
D(25)=20.0" b/a=0.72 PA=23.5
D(26)=37.8" b/a=0.68 PA=74.0
r(50)=2.9" b/a=0.77 PA=136.7
(α, δ)=(250.5669011,65.677084)
g=18.67 r=17.46 z=16.33
1497
WISEA J164237.19+435431.3
SER (n=1.3)
25064p4390
(α, δ)=(250.6549493,43.908653)
D(25)=20.0" b/a=0.50 PA=41.9
D(26)=13.1" b/a=0.58 PA=41.6
r(50)=1.7" b/a=0.40 PA=41.7
(α, δ)=(250.6549966,43.908708)
g=19.17 r=18.16 z=17.45
1498
WISEA J164234.81+435418.1
SER (n=0.9)
25064p4390
(α, δ)=(250.6449976,43.905043)
D(25)=56.1" b/a=0.47 PA=128.7
D(26)=43.8" b/a=0.48 PA=127.7
r(50)=7.5" b/a=0.48 PA=129.5
(α, δ)=(250.6450252,43.905020)
g=15.92 r=15.29 z=14.82
1499
2MASX J16430925+3929307
SER (n=2.2)
25078p3949
(α, δ)=(250.7883352,39.491733)
D(25)=20.0" b/a=0.79 PA=41.7
D(26)=17.8" b/a=0.84 PA=82.1
r(50)=1.7" b/a=0.69 PA=40.4
(α, δ)=(250.7885676,39.491743)
g=18.32 r=17.29 z=16.58
1500
WISEA J164308.60+392929.5
SER (n=1.5)
25078p3949
(α, δ)=(250.7851472,39.491977)
D(25)=31.6" b/a=0.42 PA=133.2
D(26)=39.6" b/a=0.24 PA=138.8
r(50)=4.2" b/a=0.30 PA=137.3
(α, δ)=(250.7855671,39.491560)
g=18.51 r=17.44 z=16.57
1501
WISEA J164342.14+355330.7
SER (n=1.2)
25092p3589
(α, δ)=(250.9255884,35.891830)
D(25)=20.0" b/a=0.54 PA=15.0
D(26)=24.4" b/a=0.29 PA=13.3
r(50)=4.6" b/a=0.15 PA=13.0
(α, δ)=(250.9255942,35.891877)
g=19.10 r=18.11 z=16.97
1502
WISEA J164340.93+355350.3
SER (n=0.8)
25092p3589
(α, δ)=(250.9205103,35.897336)
D(25)=48.9" b/a=0.44 PA=135.4
D(26)=39.5" b/a=0.48 PA=135.3
r(50)=8.8" b/a=0.45 PA=135.3
(α, δ)=(250.9204530,35.897400)
g=16.70 r=16.07 z=15.66
1503
WISEA J164355.75+353147.0
DEV
25098p3553
(α, δ)=(250.9822188,35.529803)
D(25)=27.9" b/a=0.19 PA=101.0
D(26)=29.1" b/a=0.20 PA=100.2
r(50)=6.4" b/a=0.13 PA=100.8
(α, δ)=(250.9823259,35.529820)
g=18.61 r=17.46 z=16.53
1504

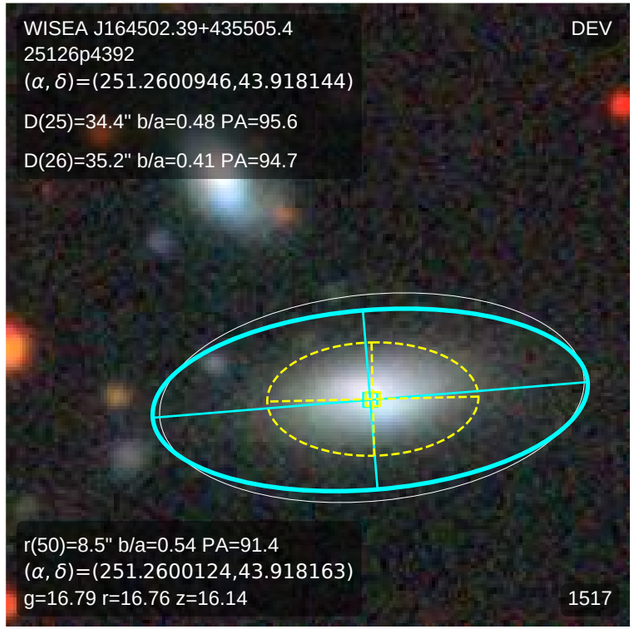

WISEA J164358.01+353148.2
DEV
25098p3553
(α, δ)=(250.9917402,35.530180)
D(25)=51.4" b/a=0.39 PA=100.7
D(26)=45.3" b/a=0.40 PA=100.9
r(50)=4.7" b/a=0.46 PA=103.3
(α, δ)=(250.9917637,35.530109)
g=16.52 r=15.50 z=14.72
1505
WISEA J164409.33+465358.4
SER (n=5.2)
25104p4689
(α, δ)=(251.0387638,46.899627)
D(25)=35.6" b/a=0.55 PA=89.6
D(26)=30.8" b/a=0.71 PA=94.3
r(50)=2.9" b/a=0.45 PA=86.6
(α, δ)=(251.0388972,46.899563)
g=16.70 r=15.80 z=15.15
1506
WISEA J164410.60+465358.6
SER (n=1.9)
25104p4689
(α, δ)=(251.0444946,46.899781)
D(25)=29.1" b/a=0.33 PA=61.0
D(26)=30.9" b/a=0.37 PA=64.1
r(50)=6.2" b/a=0.20 PA=51.4
(α, δ)=(251.0445252,46.899731)
g=17.76 r=17.27 z=16.96
1507
2MASX J16443057+3428396
SER (n=1.4)
25112p3447
(α, δ)=(251.1266700,34.477604)
D(25)=38.2" b/a=0.40 PA=110.2
D(26)=37.6" b/a=0.46 PA=90.6
r(50)=6.3" b/a=0.29 PA=110.7
(α, δ)=(251.1272638,34.477780)
g=17.40 r=16.59 z=15.86
1508
WISEA J164428.55+342830.8
SER (n=4.1)
25112p3447
(α, δ)=(251.1187882,34.475019)
D(25)=34.2" b/a=0.76 PA=48.4
D(26)=38.5" b/a=0.60 PA=58.3
r(50)=3.2" b/a=0.90 PA=1.4
(α, δ)=(251.1188759,34.475197)
g=16.94 r=15.94 z=15.19
1509
WISEA J164434.64+385615.3
SER (n=0.9)
25114p3892
(α, δ)=(251.1442568,38.937522)
D(25)=21.8" b/a=0.33 PA=46.0
D(26)=30.6" b/a=0.34 PA=48.6
r(50)=5.0" b/a=0.26 PA=49.9
(α, δ)=(251.1443102,38.937538)
g=18.46 r=17.59 z=16.87
1510
CGCG 224-098
SER (n=4.1)
25114p3892
(α, δ)=(251.1419875,38.920595)
D(25)=90.8" b/a=0.78 PA=42.5
D(26)=104.7" b/a=0.74 PA=36.2
r(50)=7.3" b/a=0.83 PA=47.8
(α, δ)=(251.1418317,38.920511)
g=14.86 r=13.99 z=13.40
1511
WISEA J164439.65+321242.7
SER (n=0.7)
25117p3221
(α, δ)=(251.1648870,32.211869)
D(25)=43.1" b/a=0.35 PA=99.2
D(26)=29.2" b/a=0.42 PA=100.8
r(50)=5.7" b/a=0.33 PA=98.8
(α, δ)=(251.1648870,32.211869)
g=17.33 r=16.64 z=16.16
1512

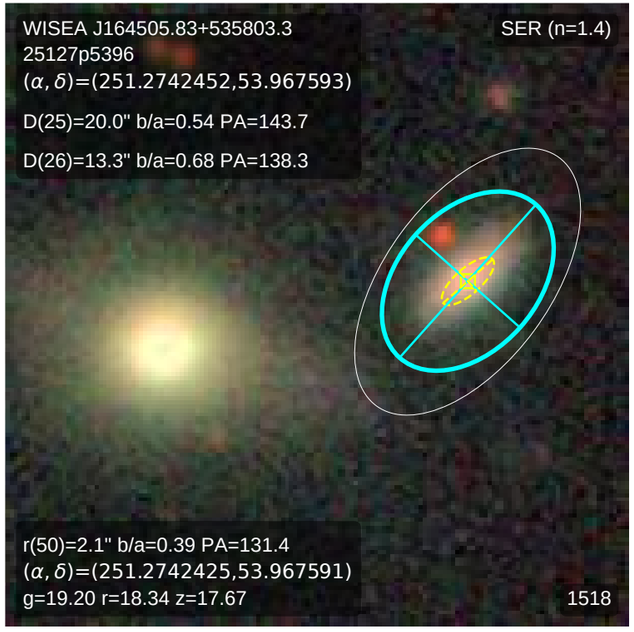

WISEA J164442.78+321311.0
SER (n=1.0)
25117p3221
(α, δ)=(251.1781965,32.219921)
D(25)=36.4" b/a=0.42 PA=174.7
D(26)=31.3" b/a=0.51 PA=173.6
r(50)=5.7" b/a=0.31 PA=175.8
(α, δ)=(251.1781965,32.219921)
g=17.50 r=17.15 z=16.98
1513

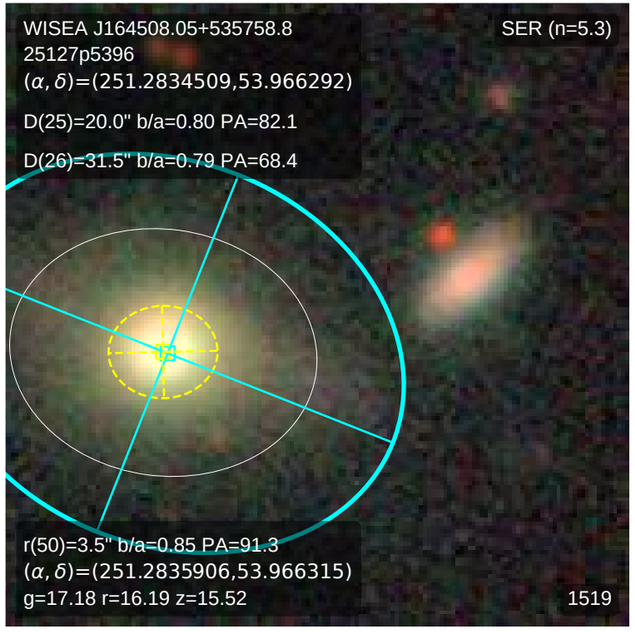

WISEA J164453.10+313151.7
SER (n=0.6)
25122p3153
(α, δ)=(251.2212260,31.531062)
D(25)=26.6" b/a=0.60 PA=167.7
D(26)=20.0" b/a=0.60 PA=166.4
r(50)=4.2" b/a=0.57 PA=166.7
(α, δ)=(251.2212322,31.531046)
g=17.78 r=17.25
1514

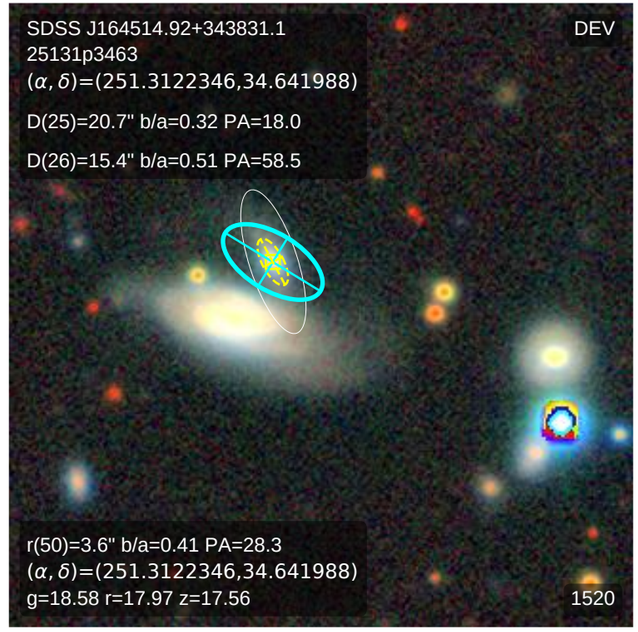

WISEA J164454.62+313159.2
SER (n=6.0)
25122p3153
(α, δ)=(251.2276317,31.533129)
D(25)=38.3" b/a=0.84 PA=28.0
D(26)=37.2" b/a=0.82 PA=21.5
r(50)=4.0" b/a=0.86 PA=22.3
(α, δ)=(251.2275759,31.533132)
g=16.64 r=15.71
1515

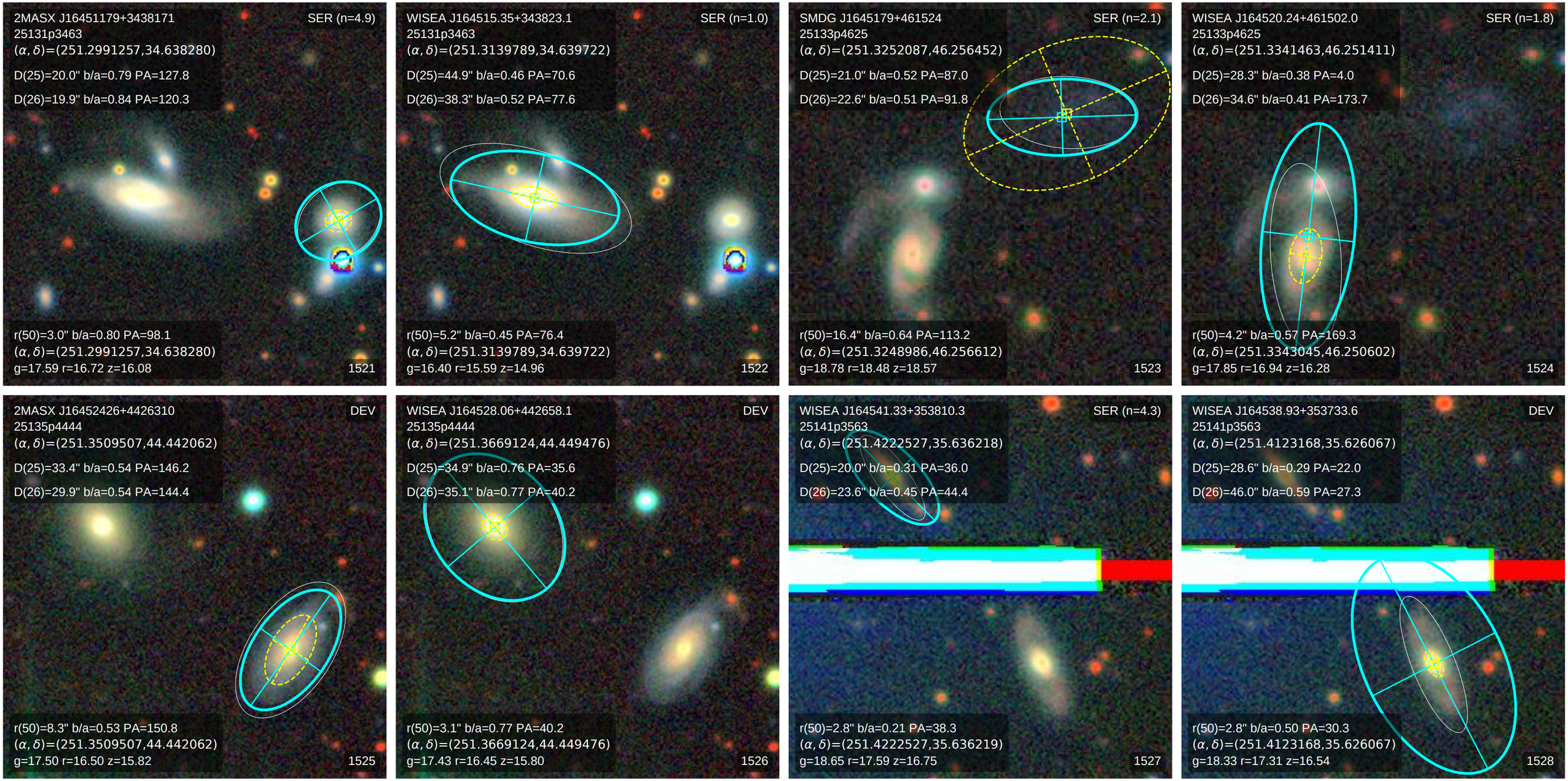

WISEA J164503.53+435523.2
SER (n=3.8)
25126p4392
(α, δ)=(251.2647021,43.923046)
D(25)=20.0" b/a=0.64 PA=39.8
D(26)=16.0" b/a=0.70 PA=34.4
r(50)=3.7" b/a=0.40 PA=30.5
(α, δ)=(251.2647295,43.923131)
g=18.71 r=17.95 z=16.73
1516

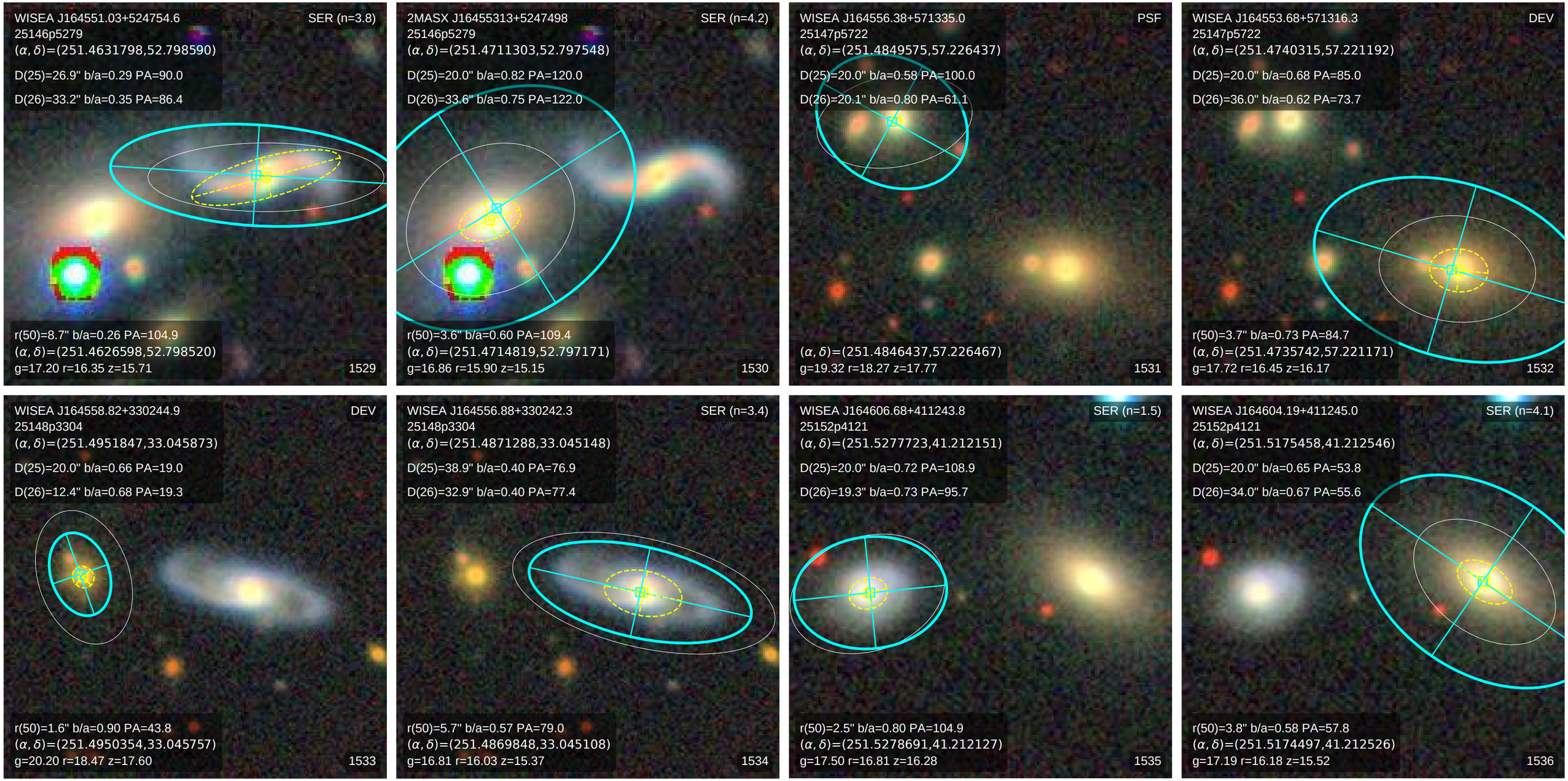

WISEA J164502.39+435505.4
DEV
25126p4392
(α, δ)=(251.2600946,43.918144)
D(25)=34.4" b/a=0.48 PA=95.6
D(26)=35.2" b/a=0.41 PA=94.7
r(50)=8.5" b/a=0.54 PA=91.4
(α, δ)=(251.2600124,43.918163)
g=16.79 r=16.76 z=16.14
1517

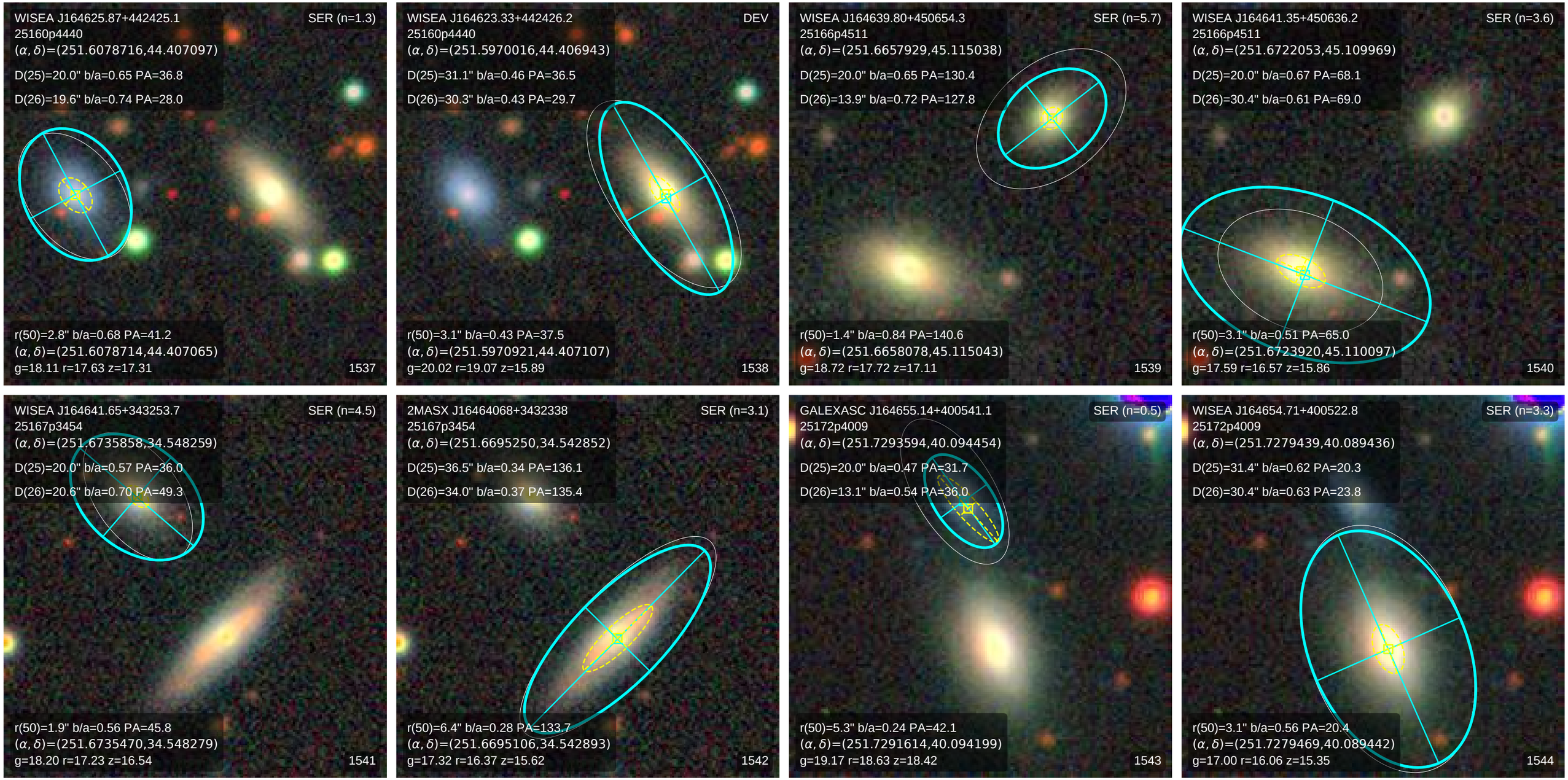

WISEA J164505.83+535803.3
SER (n=1.4)
25127p5396
(α, δ)=(251.2742452,53.967593)
D(25)=20.0" b/a=0.54 PA=143.7
D(26)=13.3" b/a=0.68 PA=138.3
r(50)=2.1" b/a=0.39 PA=131.4
(α, δ)=(251.2742425,53.967591)
g=19.20 r=18.34 z=17.67
1518

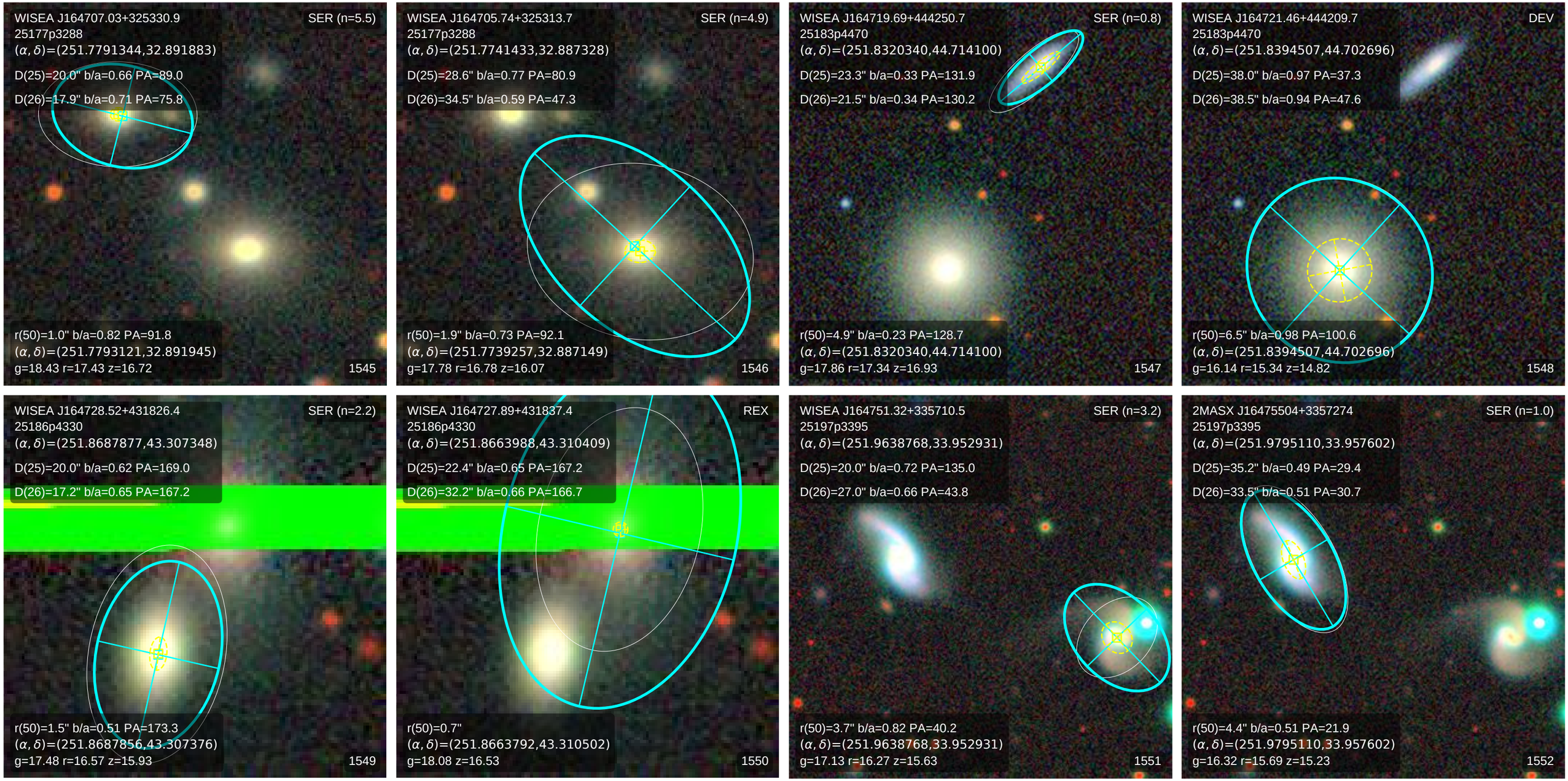

WISEA J164508.05+535758.8
SER (n=5.3)
25127p5396
(α, δ)=(251.2834509,53.966292)
D(25)=20.0" b/a=0.80 PA=82.1
D(26)=31.5" b/a=0.79 PA=68.4
r(50)=3.5" b/a=0.85 PA=91.3
(α, δ)=(251.2835906,53.966315)
g=17.18 r=16.19 z=15.52
1519

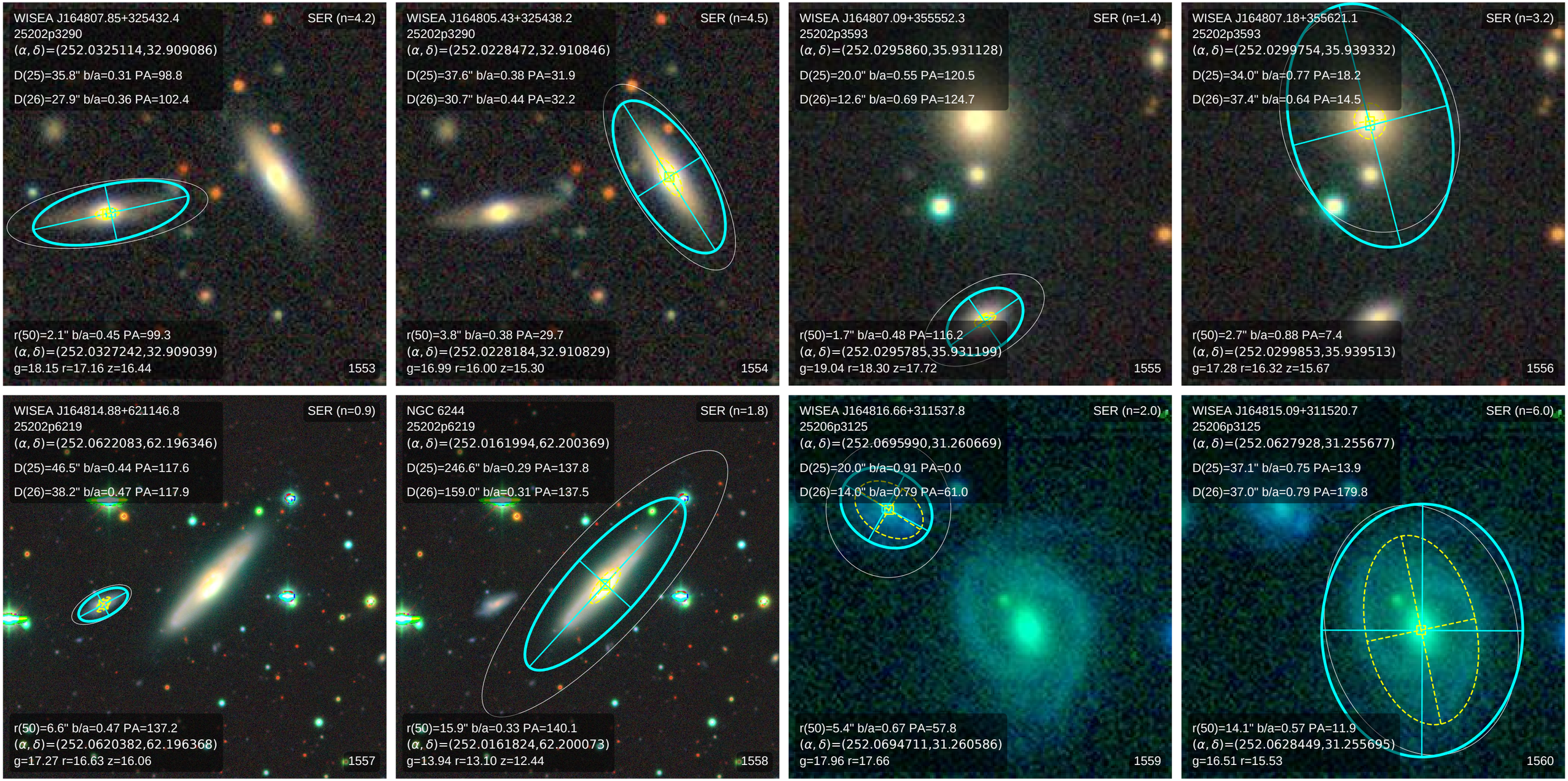

SDSS J164514.92+343831.1
DEV
25131p3463
(α, δ)=(251.3122346,34.641988)
D(25)=20.7" b/a=0.32 PA=18.0
D(26)=15.4" b/a=0.51 PA=58.5
r(50)=3.6" b/a=0.41 PA=28.3
(α, δ)=(251.3122346,34.641988)
g=18.58 r=17.97 z=17.56
1520

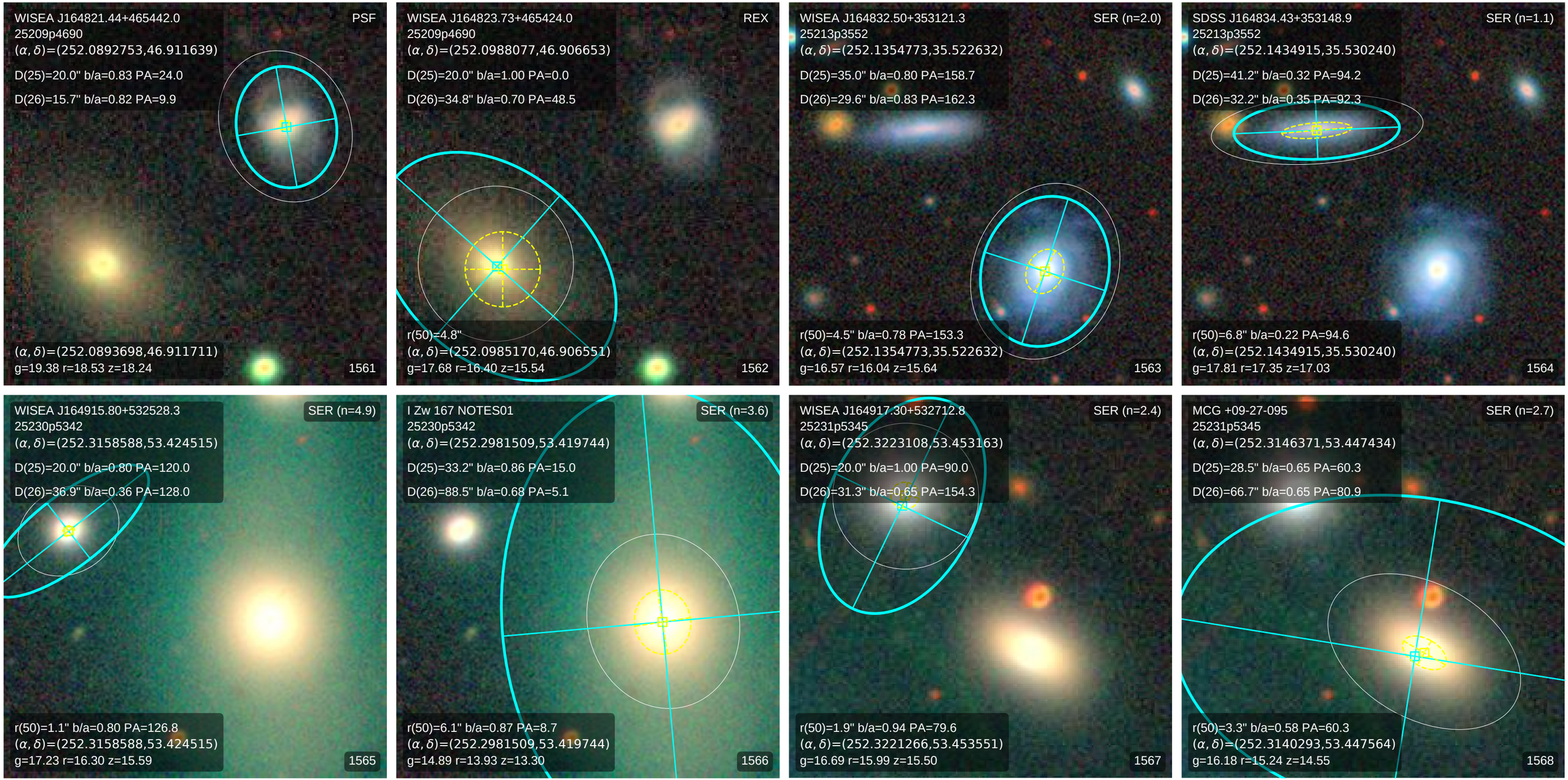

2MASX J16451179+3438171
SER (n=4.9)
25131p3463
(α, δ)=(251.2991257,34.638280)
D(25)=20.0" b/a=0.79 PA=127.8
D(26)=19.9" b/a=0.84 PA=120.3
r(50)=3.0" b/a=0.80 PA=98.1
(α, δ)=(251.2991257,34.638280)
g=17.59 r=16.72 z=16.08
1521
WISEA J164515.35+343823.1
SER (n=1.0)
25131p3463
(α, δ)=(251.3139789,34.639722)
D(25)=44.9" b/a=0.46 PA=70.6
D(26)=38.3" b/a=0.52 PA=77.6
r(50)=5.2" b/a=0.45 PA=76.4
(α, δ)=(251.3139789,34.639722)
g=16.40 r=15.59 z=14.96
1522
SMDG J1645179+461524
SER (n=2.1)
25133p4625
(α, δ)=(251.3252087,46.256452)
D(25)=21.0" b/a=0.52 PA=87.0
D(26)=22.6" b/a=0.51 PA=91.8
r(50)=16.4" b/a=0.64 PA=113.2
(α, δ)=(251.3248986,46.256612)
g=18.78 r=18.48 z=18.57
1523
WISEA J164520.24+461502.0
SER (n=1.8)
25133p4625
(α, δ)=(251.3341463,46.251411)
D(25)=28.3" b/a=0.38 PA=4.0
D(26)=34.6" b/a=0.41 PA=173.7
r(50)=4.2" b/a=0.57 PA=169.3
(α, δ)=(251.3343045,46.250602)
g=17.85 r=16.94 z=16.28
1524
2MASX J16452426+4426310
DEV
25135p4444
(α, δ)=(251.3509507,44.442062)
D(25)=33.4" b/a=0.54 PA=146.2
D(26)=29.9" b/a=0.54 PA=144.4
r(50)=8.3" b/a=0.53 PA=150.8
(α, δ)=(251.3509507,44.442062)
g=17.50 r=16.50 z=15.82
1525
WISEA J164528.06+442658.1
DEV
25135p4444
(α, δ)=(251.3669124,44.449476)
D(25)=34.9" b/a=0.76 PA=35.6
D(26)=35.1" b/a=0.77 PA=40.2
r(50)=3.1" b/a=0.77 PA=40.2
(α, δ)=(251.3669124,44.449476)
g=17.43 r=16.45 z=15.80
1526
WISEA J164541.33+353810.3
SER (n=4.3)
25141p3563
(α, δ)=(251.4222527,35.636218)
D(25)=20.0" b/a=0.31 PA=36.0
D(26)=23.6" b/a=0.45 PA=44.4
r(50)=2.8" b/a=0.21 PA=38.3
(α, δ)=(251.4222527,35.636219)
g=18.65 r=17.59 z=16.75
1527
WISEA J164538.93+353733.6
DEV
25141p3563
(α, δ)=(251.4123168,35.626067)
D(25)=28.6" b/a=0.29 PA=22.0
D(26)=46.0" b/a=0.59 PA=27.3
r(50)=2.8" b/a=0.50 PA=30.3
(α, δ)=(251.4123168,35.626067)
g=18.33 r=17.31 z=16.54
1528

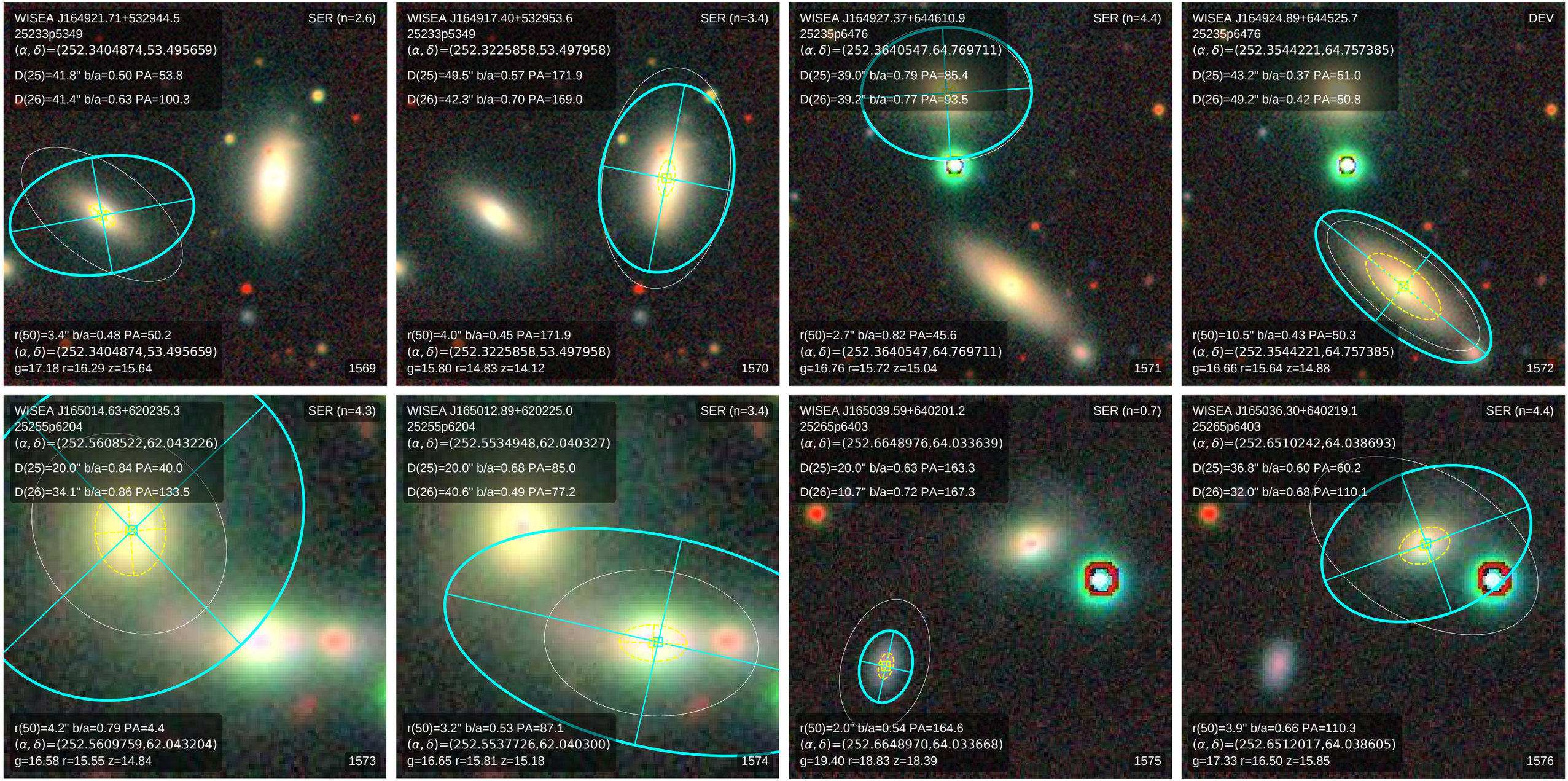

WISEA J164551.03+524754.6
SER (n=3.8)
25146p5279
(α, δ)=(251.4631798,52.798590)
D(25)=26.9" b/a=0.29 PA=90.0
D(26)=33.2" b/a=0.35 PA=86.4
r(50)=8.7" b/a=0.26 PA=104.9
(α, δ)=(251.4626598,52.798520)
g=17.20 r=16.35 z=15.71
1529
2MASX J16455313+5247498
SER (n=4.2)
25146p5279
(α, δ)=(251.4711303,52.797548)
D(25)=20.0" b/a=0.82 PA=120.0
D(26)=33.6" b/a=0.75 PA=122.0
r(50)=3.6" b/a=0.60 PA=109.4
(α, δ)=(251.4714819,52.797171)
g=16.86 r=15.90 z=15.15
1530
WISEA J164556.38+571335.0
PSF
25147p5722
(α, δ)=(251.4849575,57.226437)
D(25)=20.0" b/a=0.58 PA=100.0
D(26)=20.1" b/a=0.80 PA=61.1
(α, δ)=(251.4846437,57.226467)
g=19.32 r=18.27 z=17.77
1531
WISEA J164553.68+571316.3
DEV
25147p5722
(α, δ)=(251.4740315,57.221192)
D(25)=20.0" b/a=0.68 PA=85.0
D(26)=36.0" b/a=0.62 PA=73.7
r(50)=3.7" b/a=0.73 PA=84.7
(α, δ)=(251.4735742,57.221171)
g=17.72 r=16.45 z=16.17
1532
WISEA J164558.82+330244.9
DEV
25148p3304
(α, δ)=(251.4951847,33.045873)
D(25)=20.0" b/a=0.66 PA=19.0
D(26)=12.4" b/a=0.68 PA=19.3
r(50)=1.6" b/a=0.90 PA=43.8
(α, δ)=(251.4950354,33.045757)
g=20.20 r=18.47 z=17.60
1533
WISEA J164556.88+330242.3
SER (n=3.4)
25148p3304
(α, δ)=(251.4871288,33.045148)
D(25)=38.9" b/a=0.40 PA=76.9
D(26)=32.9" b/a=0.40 PA=77.4
r(50)=5.7" b/a=0.57 PA=79.0
(α, δ)=(251.4869848,33.045108)
g=16.81 r=16.03 z=15.37
1534
WISEA J164606.68+411243.8
SER (n=1.5)
25152p4121
(α, δ)=(251.5277723,41.212151)
D(25)=20.0" b/a=0.72 PA=108.9
D(26)=19.3" b/a=0.73 PA=95.7
r(50)=2.5" b/a=0.80 PA=104.9
(α, δ)=(251.5278691,41.212127)
g=17.50 r=16.81 z=16.28
1535
WISEA J164604.19+411245.0
SER (n=4.1)
25152p4121
(α, δ)=(251.5175458,41.212546)
D(25)=20.0" b/a=0.65 PA=53.8
D(26)=34.0" b/a=0.67 PA=55.6
r(50)=3.8" b/a=0.58 PA=57.8
(α, δ)=(251.5174497,41.212526)
g=17.19 r=16.18 z=15.52
1536

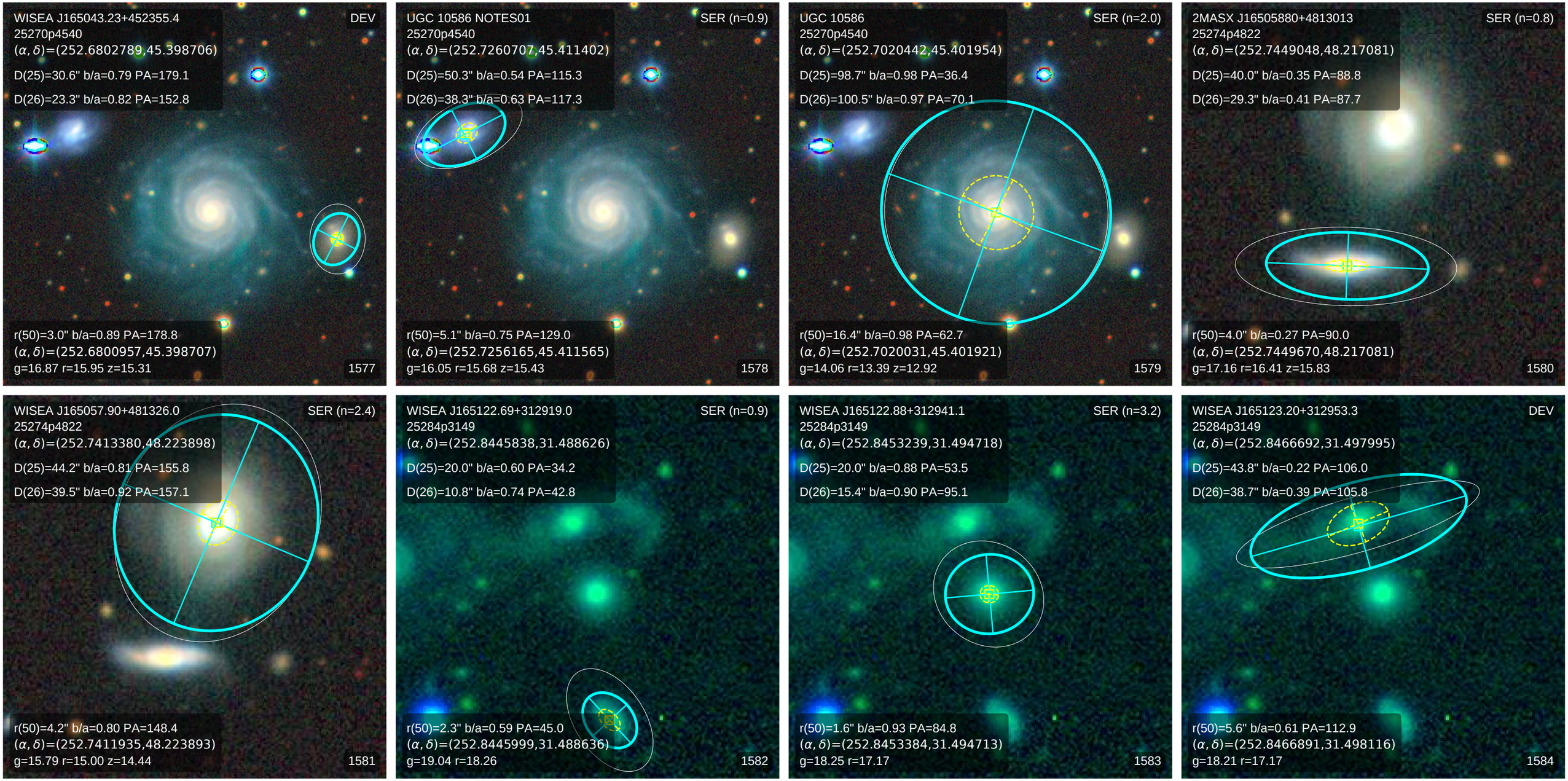

WISEA J164625.87+442425.1
SER (n=1.3)
25160p4440
(α, δ)=(251.6078716,44.407097)
D(25)=20.0" b/a=0.65 PA=36.8
D(26)=19.6" b/a=0.74 PA=28.0
r(50)=2.8" b/a=0.68 PA=41.2
(α, δ)=(251.6078714,44.407065)
g=18.11 r=17.63 z=17.31
1537
WISEA J164623.33+442426.2
DEV
25160p4440
(α, δ)=(251.5970016,44.406943)
D(25)=31.1" b/a=0.46 PA=36.5
D(26)=30.3" b/a=0.43 PA=29.7
r(50)=3.1" b/a=0.43 PA=37.5
(α, δ)=(251.5970921,44.407107)
g=20.02 r=19.07 z=15.89
1538
WISEA J164639.80+450654.3
SER (n=5.7)
25166p4511
(α, δ)=(251.6657929,45.115038)
D(25)=20.0" b/a=0.65 PA=130.4
D(26)=13.9" b/a=0.72 PA=127.8
r(50)=1.4" b/a=0.84 PA=140.6
(α, δ)=(251.6658078,45.115043)
g=18.72 r=17.72 z=17.11
1539
WISEA J164641.35+450636.2
SER (n=3.6)
25166p4511
(α, δ)=(251.6722053,45.109969)
D(25)=20.0" b/a=0.67 PA=68.1
D(26)=30.4" b/a=0.61 PA=69.0
r(50)=3.1" b/a=0.51 PA=65.0
(α, δ)=(251.6723920,45.110097)
g=17.59 r=16.57 z=15.86
1540
WISEA J164641.65+343253.7
SER (n=4.5)
25167p3454
(α, δ)=(251.6735858,34.548259)
D(25)=20.0" b/a=0.57 PA=36.0
D(26)=20.6" b/a=0.70 PA=49.3
r(50)=1.9" b/a=0.56 PA=45.8
(α, δ)=(251.6735470,34.548279)
g=18.20 r=17.23 z=16.54
1541
2MASX J16464068+3432338
SER (n=3.1)
25167p3454
(α, δ)=(251.6695250,34.542852)
D(25)=36.5" b/a=0.34 PA=136.1
D(26)=34.0" b/a=0.37 PA=135.4
r(50)=6.4" b/a=0.28 PA=133.7
(α, δ)=(251.6695106,34.542893)
g=17.32 r=16.37 z=15.62
1542
GALEXASC J164655.14+400541.1
SER (n=0.5)
25172p4009
(α, δ)=(251.7293594,40.094454)
D(25)=20.0" b/a=0.47 PA=31.7
D(26)=13.1" b/a=0.54 PA=36.0
r(50)=5.3" b/a=0.24 PA=42.1
(α, δ)=(251.7291614,40.094199)
g=19.17 r=18.63 z=18.42
1543
WISEA J164654.71+400522.8
SER (n=3.3)
25172p4009
(α, δ)=(251.7279439,40.089436)
D(25)=31.4" b/a=0.62 PA=20.3
D(26)=30.4" b/a=0.63 PA=23.8
r(50)=3.1" b/a=0.56 PA=20.4
(α, δ)=(251.7279469,40.089442)
g=17.00 r=16.06 z=15.35
1544

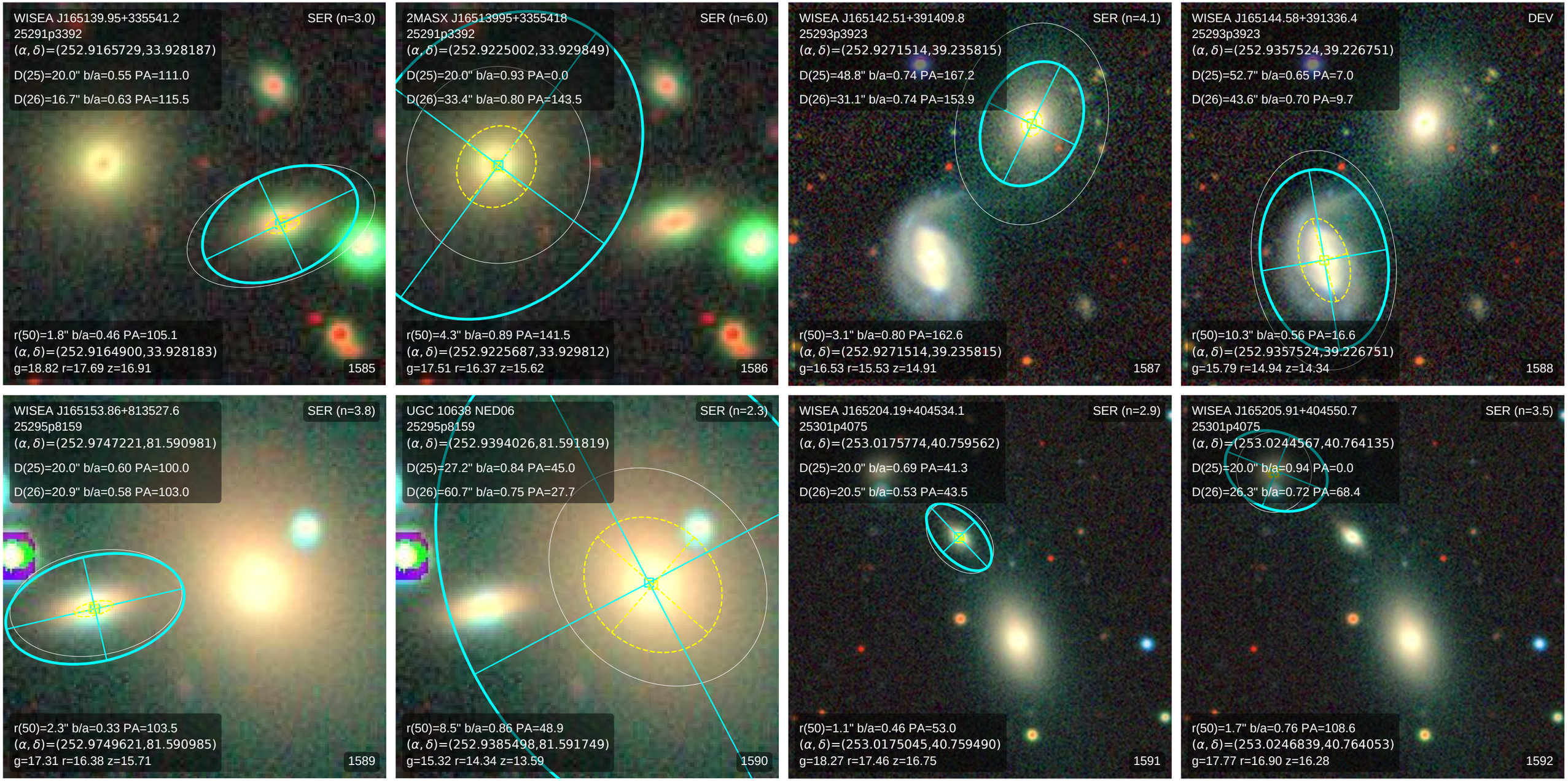

WISEA J164707.03+325330.9
SER (n=5.5)
25177p3288
(α, δ)=(251.7791344,32.891883)
D(25)=20.0" b/a=0.66 PA=89.0
D(26)=17.9" b/a=0.71 PA=75.8
r(50)=1.0" b/a=0.82 PA=91.8
(α, δ)=(251.7793121,32.891945)
g=18.43 r=17.43 z=16.72
1545
WISEA J164705.74+325313.7
SER (n=4.9)
25177p3288
(α, δ)=(251.7741433,32.887328)
D(25)=28.6" b/a=0.77 PA=80.9
D(26)=34.5" b/a=0.59 PA=47.3
r(50)=1.9" b/a=0.73 PA=92.1
(α, δ)=(251.7739257,32.887149)
g=17.78 r=16.78 z=16.07
1546
WISEA J164719.69+444250.7
SER (n=0.8)
25183p4470
(α, δ)=(251.8320340,44.714100)
D(25)=23.3" b/a=0.33 PA=131.9
D(26)=21.5" b/a=0.34 PA=130.2
r(50)=4.9" b/a=0.23 PA=128.7
(α, δ)=(251.8320340,44.714100)
g=17.86 r=17.34 z=16.93
1547
WISEA J164721.46+444209.7
DEV
25183p4470
(α, δ)=(251.8394507,44.702696)
D(25)=38.0" b/a=0.97 PA=37.3
D(26)=38.5" b/a=0.94 PA=47.6
r(50)=6.5" b/a=0.98 PA=100.6
(α, δ)=(251.8394507,44.702696)
g=16.14 r=15.34 z=14.82
1548
WISEA J164728.52+431826.4
SER (n=2.2)
25186p4330
(α, δ)=(251.8687877,43.307348)
D(25)=20.0" b/a=0.62 PA=169.0
D(26)=17.2" b/a=0.65 PA=167.2
r(50)=1.5" b/a=0.51 PA=173.3
(α, δ)=(251.8687856,43.307376)
g=17.48 r=16.57 z=15.93
1549
WISEA J164727.89+431837.4
REX
25186p4330
(α, δ)=(251.8663988,43.310409)
D(25)=22.4" b/a=0.65 PA=167.2
D(26)=32.2" b/a=0.66 PA=166.7
r(50)=0.7"
(α, δ)=(251.8663792,43.310502)
g=18.08 z=16.53
1550
WISEA J164751.32+335710.5
SER (n=3.2)
25197p3395
(α, δ)=(251.9638768,33.952931)
D(25)=20.0" b/a=0.72 PA=135.0
D(26)=27.0" b/a=0.66 PA=43.8
r(50)=3.7" b/a=0.82 PA=40.2
(α, δ)=(251.9638768,33.952931)
g=17.13 r=16.27 z=15.63
1551
2MASX J16475504+3357274
SER (n=1.0)
25197p3395
(α, δ)=(251.9795110,33.957602)
D(25)=35.2" b/a=0.49 PA=29.4
D(26)=33.5" b/a=0.51 PA=30.7
r(50)=4.4" b/a=0.51 PA=21.9
(α, δ)=(251.9795110,33.957602)
g=16.32 r=15.69 z=15.23
1552

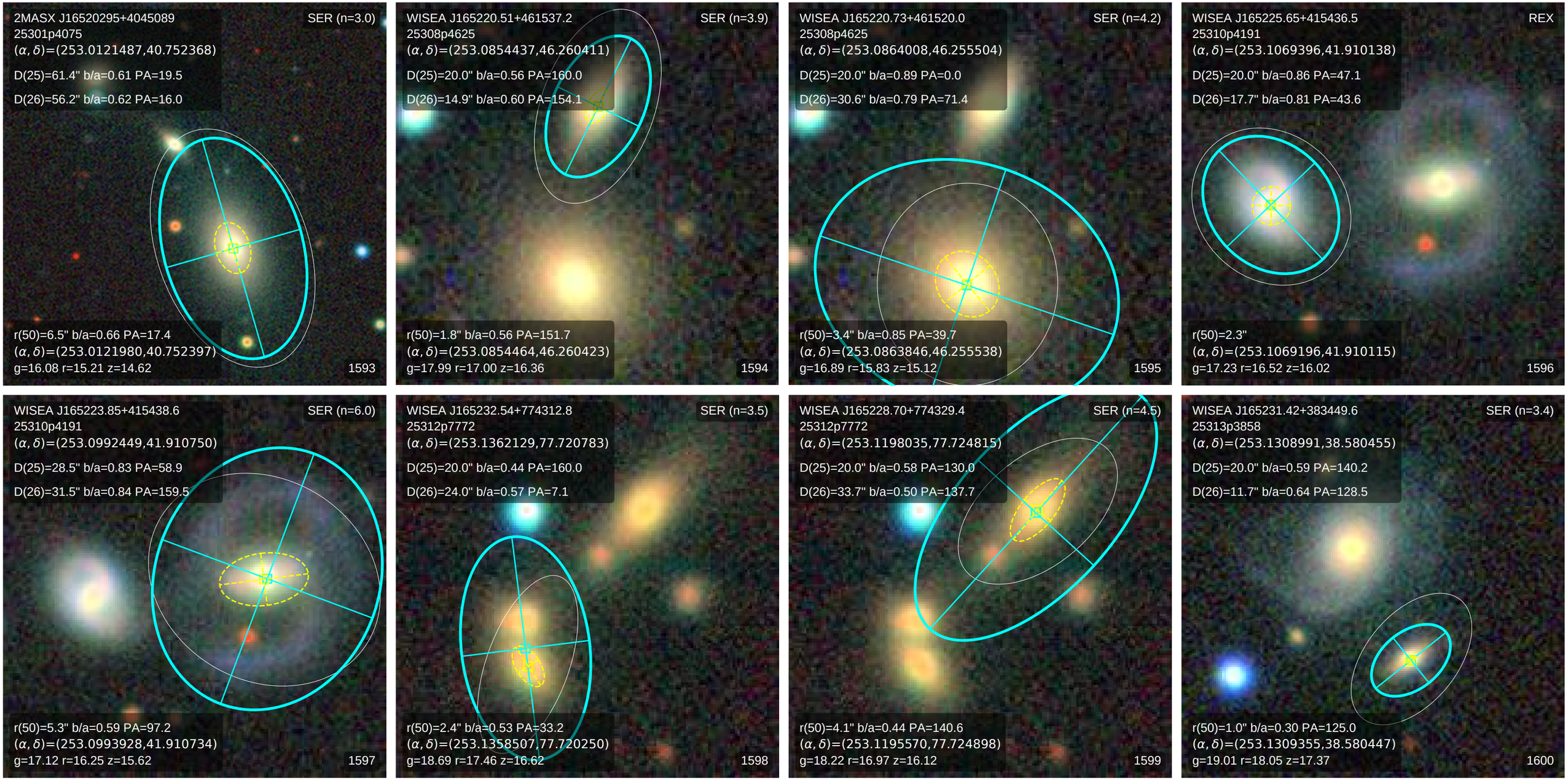

WISEA J164807.85+325432.4
25202p3290
(α, δ)=(252.0325114,32.909086)
D(25)=35.8" b/a=0.31 PA=98.8
D(26)=27.9" b/a=0.36 PA=102.4
SER (n=4.2)
r(50)=2.1" b/a=0.45 PA=99.3
(α, δ)=(252.0327242,32.909039)
g=18.15 r=17.16 z=16.44
1553
WISEA J164805.43+325438.2
25202p3290
(α, δ)=(252.0228472,32.910846)
D(25)=37.6" b/a=0.38 PA=31.9
D(26)=30.7" b/a=0.44 PA=32.2
SER (n=4.5)
r(50)=3.8" b/a=0.38 PA=29.7
(α, δ)=(252.0228184,32.910829)
g=16.99 r=16.00 z=15.30
1554
WISEA J164807.09+355552.3
25202p3593
(α, δ)=(252.0295860,35.931128)
D(25)=20.0" b/a=0.55 PA=120.5
D(26)=12.6" b/a=0.69 PA=124.7
SER (n=1.4)
r(50)=1.7" b/a=0.48 PA=116.2
(α, δ)=(252.0295785,35.931199)
g=19.04 r=18.30 z=17.72
1555
WISEA J164807.18+355621.1
25202p3593
(α, δ)=(252.0299754,35.939332)
D(25)=34.0" b/a=0.77 PA=18.2
D(26)=37.4" b/a=0.64 PA=14.5
SER (n=3.2)
r(50)=2.7" b/a=0.88 PA=7.4
(α, δ)=(252.0299853,35.939513)
g=17.28 r=16.32 z=15.67
1556
WISEA J164814.88+621146.8
25202p6219
(α, δ)=(252.0622083,62.196346)
D(25)=46.5" b/a=0.44 PA=117.6
D(26)=38.2" b/a=0.47 PA=117.9
SER (n=0.9)
r(50)=6.6" b/a=0.47 PA=137.2
(α, δ)=(252.0620382,62.196368)
g=17.27 r=16.63 z=16.06
1557
NGC 6244
25202p6219
(α, δ)=(252.0161994,62.200369)
D(25)=246.6" b/a=0.29 PA=137.8
D(26)=159.0" b/a=0.31 PA=137.5
SER (n=1.8)
r(50)=15.9" b/a=0.33 PA=140.1
(α, δ)=(252.0161824,62.200073)
g=13.94 r=13.10 z=12.44
1558
WISEA J164816.66+311537.8
25206p3125
(α, δ)=(252.0695990,31.260669)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=14.0" b/a=0.79 PA=61.0
SER (n=2.0)
r(50)=5.4" b/a=0.67 PA=57.8
(α, δ)=(252.0694711,31.260586)
g=17.96 r=17.66
1559
WISEA J164815.09+311520.7
25206p3125
(α, δ)=(252.0627928,31.255677)
D(25)=37.1" b/a=0.75 PA=13.9
D(26)=37.0" b/a=0.79 PA=179.8
SER (n=6.0)
r(50)=14.1" b/a=0.57 PA=11.9
(α, δ)=(252.0628449,31.255695)
g=16.51 r=15.53
1560

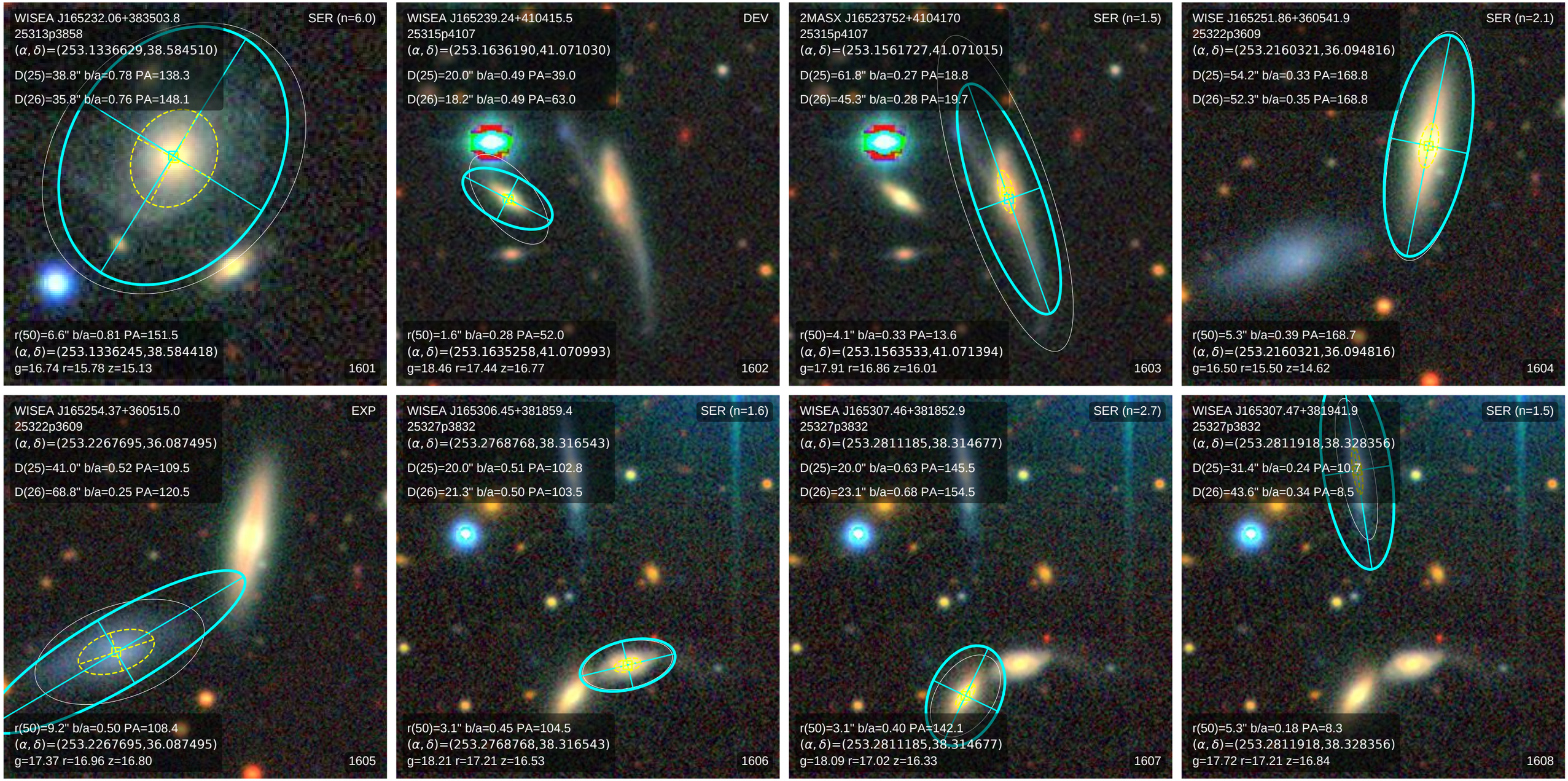

WISEA J164821.44+465442.0
PSF
25209p4690
(α, δ)=(252.0892753,46.911639)
D(25)=20.0" b/a=0.83 PA=24.0
D(26)=15.7" b/a=0.82 PA=9.9
(α, δ)=(252.0893698,46.911711)
g=19.38 r=18.53 z=18.24
1561
WISEA J164823.73+465424.0
REX
25209p4690
(α, δ)=(252.0988077,46.906653)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=34.8" b/a=0.70 PA=48.5
r(50)=4.8"
(α, δ)=(252.0985170,46.906551)
g=17.68 r=16.40 z=15.54
1562
WISEA J164832.50+353121.3
SER (n=2.0)
25213p3552
(α, δ)=(252.1354773,35.522632)
D(25)=35.0" b/a=0.80 PA=158.7
D(26)=29.6" b/a=0.83 PA=162.3
r(50)=4.5" b/a=0.78 PA=153.3
(α, δ)=(252.1354773,35.522632)
g=16.57 r=16.04 z=15.64
1563
SDSS J164834.43+353148.9
SER (n=1.1)
25213p3552
(α, δ)=(252.1434915,35.530240)
D(25)=41.2" b/a=0.32 PA=94.2
D(26)=32.2" b/a=0.35 PA=92.3
r(50)=6.8" b/a=0.22 PA=94.6
(α, δ)=(252.1434915,35.530240)
g=17.81 r=17.35 z=17.03
1564
WISEA J164915.80+532528.3
SER (n=4.9)
25230p5342
(α, δ)=(252.3158588,53.424515)
D(25)=20.0" b/a=0.80 PA=120.0
D(26)=36.9" b/a=0.36 PA=128.0
r(50)=1.1" b/a=0.80 PA=126.8
(α, δ)=(252.3158588,53.424515)
g=17.23 r=16.30 z=15.59
1565
I Zw 167 NOTES01
SER (n=3.6)
25230p5342
(α, δ)=(252.2981509,53.419744)
D(25)=33.2" b/a=0.86 PA=15.0
D(26)=88.5" b/a=0.68 PA=5.1
r(50)=6.1" b/a=0.87 PA=8.7
(α, δ)=(252.2981509,53.419744)
g=14.89 r=13.93 z=13.30
1566
WISEA J164917.30+532712.8
SER (n=2.4)
25231p5345
(α, δ)=(252.3223108,53.453163)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=31.3" b/a=0.65 PA=154.3
r(50)=1.9" b/a=0.94 PA=79.6
(α, δ)=(252.3221266,53.453551)
g=16.69 r=15.99 z=15.50
1567
MCG +09-27-095
SER (n=2.7)
25231p5345
(α, δ)=(252.3146371,53.447434)
D(25)=28.5" b/a=0.65 PA=60.3
D(26)=66.7" b/a=0.65 PA=80.9
r(50)=3.3" b/a=0.58 PA=60.3
(α, δ)=(252.3140293,53.447564)
g=16.18 r=15.24 z=14.55
1568

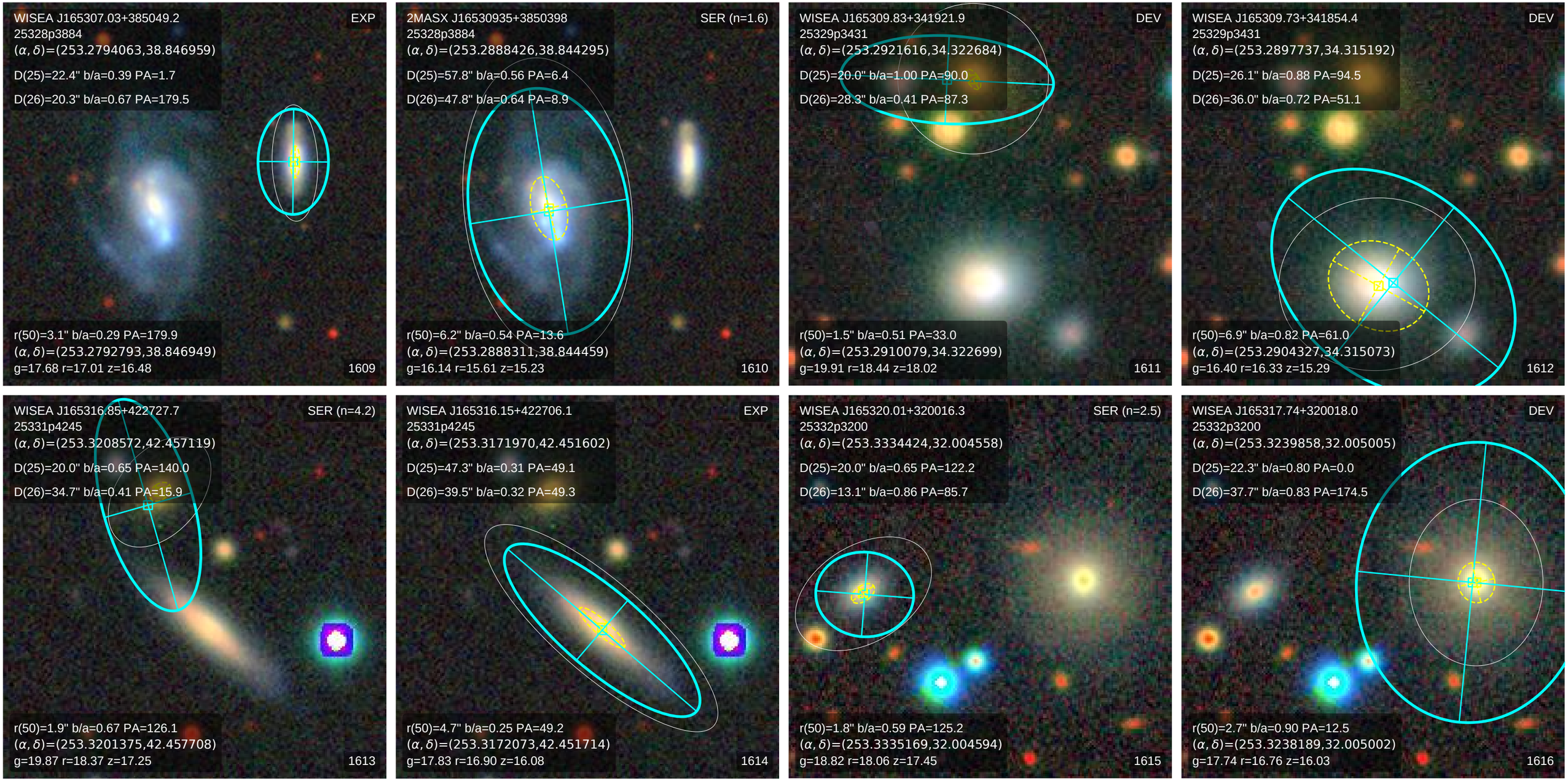

WISEA J164921.71+532944.5
SER (n=2.6)
25233p5349
(α, δ)=(252.3404874,53.495659)
D(25)=41.8" b/a=0.50 PA=53.8
D(26)=41.4" b/a=0.63 PA=100.3
r(50)=3.4" b/a=0.48 PA=50.2
(α, δ)=(252.3404874,53.495659)
g=17.18 r=16.29 z=15.64
1569
WISEA J164917.40+532953.6
SER (n=3.4)
25233p5349
(α, δ)=(252.3225858,53.497958)
D(25)=49.5" b/a=0.57 PA=171.9
D(26)=42.3" b/a=0.70 PA=169.0
r(50)=4.0" b/a=0.45 PA=171.9
(α, δ)=(252.3225858,53.497958)
g=15.80 r=14.83 z=14.12
1570
WISEA J164927.37+644610.9
SER (n=4.4)
25235p6476
(α, δ)=(252.3640547,64.769711)
D(25)=39.0" b/a=0.79 PA=85.4
D(26)=39.2" b/a=0.77 PA=93.5
r(50)=2.7" b/a=0.82 PA=45.6
(α, δ)=(252.3640547,64.769711)
g=16.76 r=15.72 z=15.04
1571
WISEA J164924.89+644525.7
DEV
25235p6476
(α, δ)=(252.3544221,64.757385)
D(25)=43.2" b/a=0.37 PA=51.0
D(26)=49.2" b/a=0.42 PA=50.8
r(50)=10.5" b/a=0.43 PA=50.3
(α, δ)=(252.3544221,64.757385)
g=16.66 r=15.64 z=14.88
1572
WISEA J165014.63+620235.3
SER (n=4.3)
25255p6204
(α, δ)=(252.5608522,62.043226)
D(25)=20.0" b/a=0.84 PA=40.0
D(26)=34.1" b/a=0.86 PA=133.5
r(50)=4.2" b/a=0.79 PA=4.4
(α, δ)=(252.5609759,62.043204)
g=16.58 r=15.55 z=14.84
1573
WISEA J165012.89+620225.0
SER (n=3.4)
25255p6204
(α, δ)=(252.5534948,62.040327)
D(25)=20.0" b/a=0.68 PA=85.0
D(26)=40.6" b/a=0.49 PA=77.2
r(50)=3.2" b/a=0.53 PA=87.1
(α, δ)=(252.5537726,62.040300)
g=16.65 r=15.81 z=15.18
1574
WISEA J165039.59+640201.2
SER (n=0.7)
25265p6403
(α, δ)=(252.6648976,64.033639)
D(25)=20.0" b/a=0.63 PA=163.3
D(26)=10.7" b/a=0.72 PA=167.3
r(50)=2.0" b/a=0.54 PA=164.6
(α, δ)=(252.6648970,64.033668)
g=19.40 r=18.83 z=18.39
1575
WISEA J165036.30+640219.1
SER (n=4.4)
25265p6403
(α, δ)=(252.6510242,64.038693)
D(25)=36.8" b/a=0.60 PA=60.2
D(26)=32.0" b/a=0.68 PA=110.1
r(50)=3.9" b/a=0.66 PA=110.3
(α, δ)=(252.6512017,64.038605)
g=17.33 r=16.50 z=15.85
1576

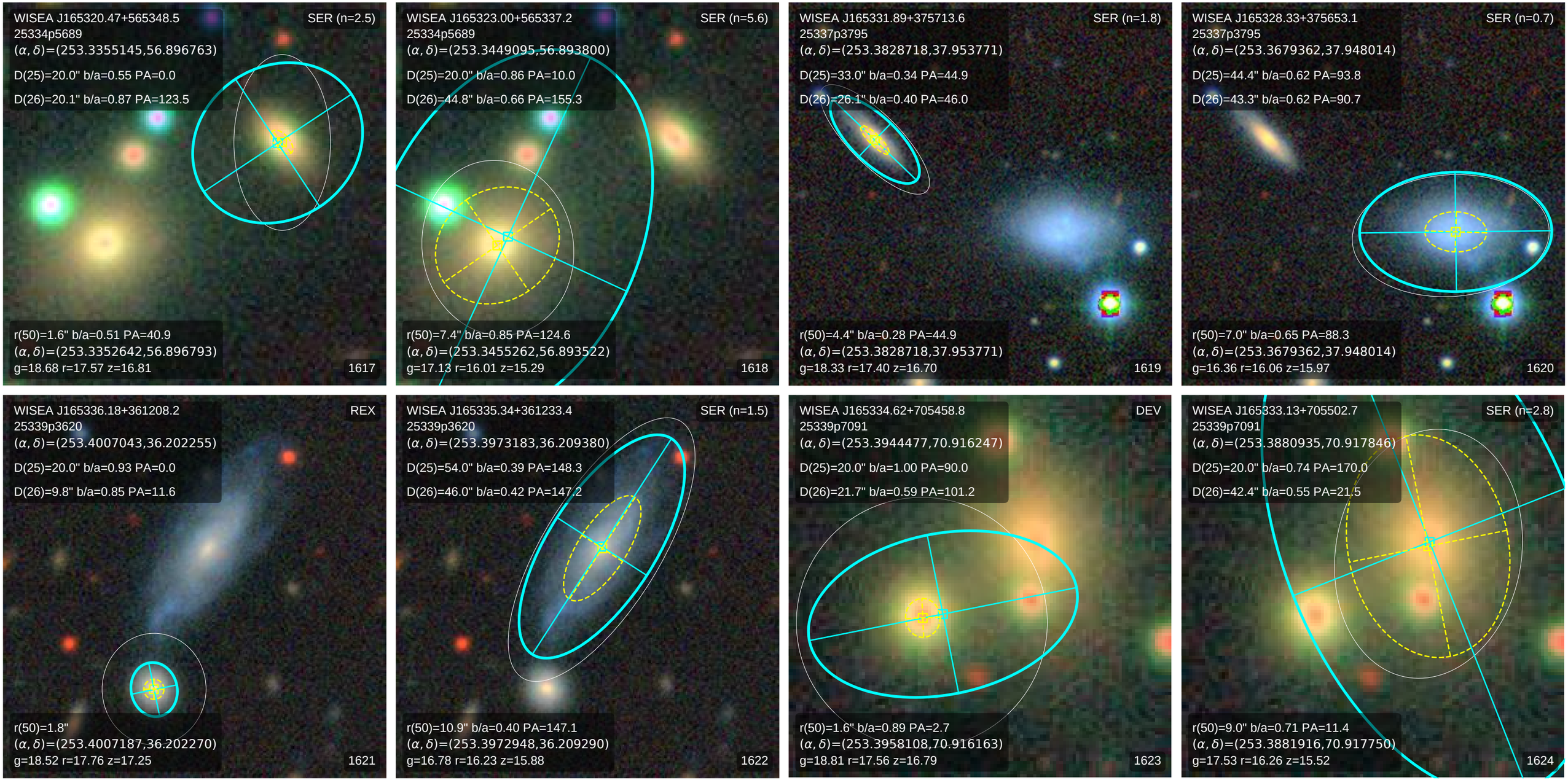

WISEA J165043.23+452355.4
DEV
25270p4540
(α, δ)=(252.6802789,45.398706)
D(25)=30.6" b/a=0.79 PA=179.1
D(26)=23.3" b/a=0.82 PA=152.8
r(50)=3.0" b/a=0.89 PA=178.8
(α, δ)=(252.6800957,45.398707)
g=16.87 r=15.95 z=15.31
1577
UGC 10586 NOTES01
SER (n=0.9)
25270p4540
(α, δ)=(252.7260707,45.411402)
D(25)=50.3" b/a=0.54 PA=115.3
D(26)=38.3" b/a=0.63 PA=117.3
r(50)=5.1" b/a=0.75 PA=129.0
(α, δ)=(252.7256165,45.411565)
g=16.05 r=15.68 z=15.43
1578
UGC 10586
SER (n=2.0)
25270p4540
(α, δ)=(252.7020442,45.401954)
D(25)=98.7" b/a=0.98 PA=36.4
D(26)=100.5" b/a=0.97 PA=70.1
r(50)=16.4" b/a=0.98 PA=62.7
(α, δ)=(252.7020031,45.401921)
g=14.06 r=13.39 z=12.92
1579
2MASX J16505880+4813013
SER (n=0.8)
25274p4822
(α, δ)=(252.7449048,48.217081)
D(25)=40.0" b/a=0.35 PA=88.8
D(26)=29.3" b/a=0.41 PA=87.7
r(50)=4.0" b/a=0.27 PA=90.0
(α, δ)=(252.7449670,48.217081)
g=17.16 r=16.41 z=15.83
1580
WISEA J165057.90+481326.0
SER (n=2.4)
25274p4822
(α, δ)=(252.7413380,48.223898)
D(25)=44.2" b/a=0.81 PA=155.8
D(26)=39.5" b/a=0.92 PA=157.1
r(50)=4.2" b/a=0.80 PA=148.4
(α, δ)=(252.7411935,48.223893)
g=15.79 r=15.00 z=14.44
1581
WISEA J165122.69+312919.0
SER (n=0.9)
25284p3149
(α, δ)=(252.8445838,31.488626)
D(25)=20.0" b/a=0.60 PA=34.2
D(26)=10.8" b/a=0.74 PA=42.8
r(50)=2.3" b/a=0.59 PA=45.0
(α, δ)=(252.8445999,31.488636)
g=19.04 r=18.26
1582
WISEA J165122.88+312941.1
SER (n=3.2)
25284p3149
(α, δ)=(252.8453239,31.494718)
D(25)=20.0" b/a=0.88 PA=53.5
D(26)=15.4" b/a=0.90 PA=95.1
r(50)=1.6" b/a=0.93 PA=84.8
(α, δ)=(252.8453384,31.494713)
g=18.25 r=17.17
1583
WISEA J165123.20+312953.3
DEV
25284p3149
(α, δ)=(252.8466692,31.497995)
D(25)=43.8" b/a=0.22 PA=106.0
D(26)=38.7" b/a=0.39 PA=105.8
r(50)=5.6" b/a=0.61 PA=112.9
(α, δ)=(252.8466891,31.498116)
g=18.21 r=17.17
1584

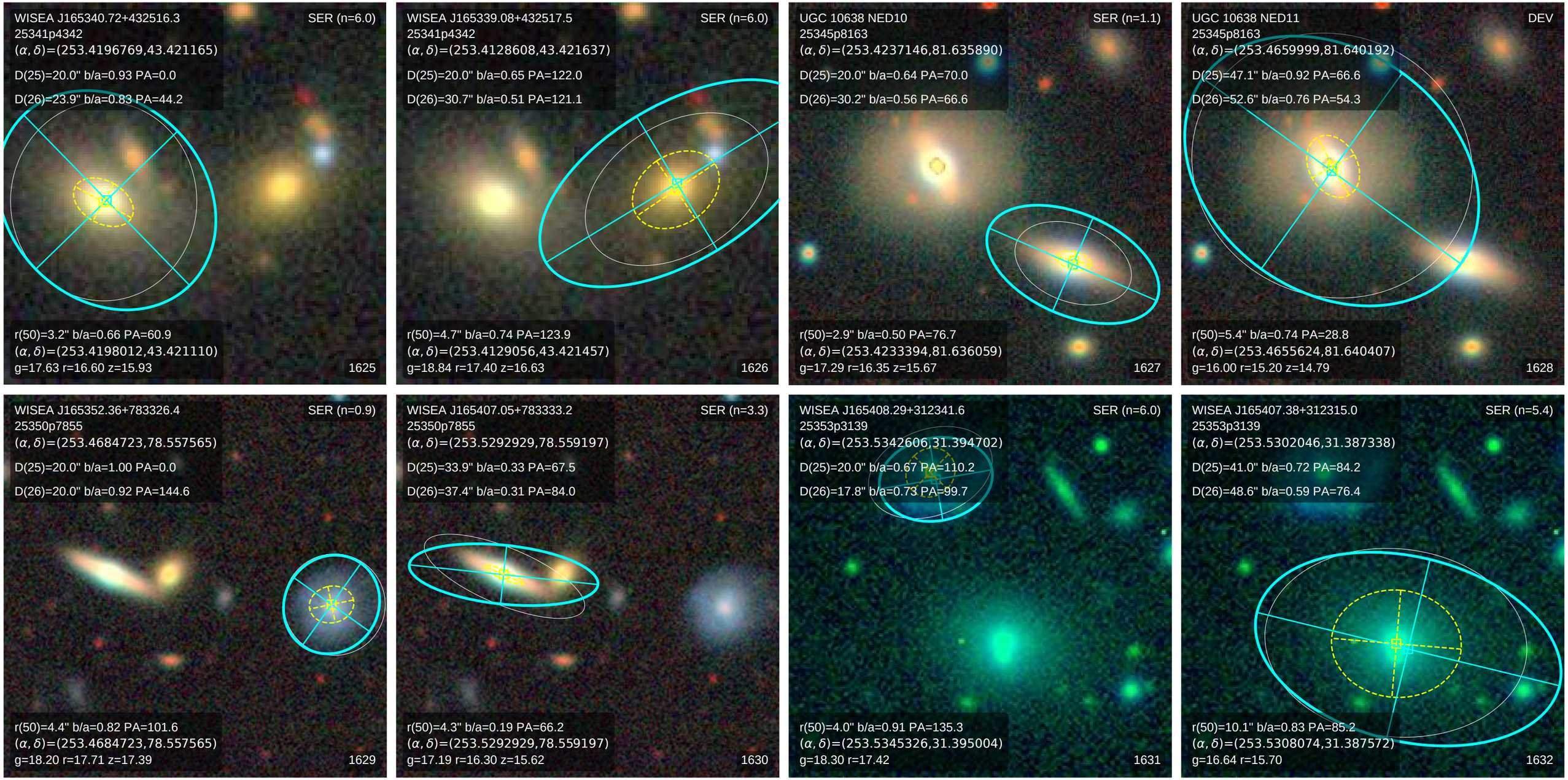

WISEA J165139.95+335541.2
SER (n=3.0)
25291p3392
(α, δ)=(252.9165729,33.928187)
D(25)=20.0" b/a=0.55 PA=111.0
D(26)=16.7" b/a=0.63 PA=115.5
r(50)=1.8" b/a=0.46 PA=105.1
(α, δ)=(252.9164900,33.928183)
g=18.82 r=17.69 z=16.91
1585
2MASX J16513995+3355418
SER (n=6.0)
25291p3392
(α, δ)=(252.9225002,33.929849)
D(25)=20.0" b/a=0.93 PA=0.0
D(26)=33.4" b/a=0.80 PA=143.5
r(50)=4.3" b/a=0.89 PA=141.5
(α, δ)=(252.9225687,33.929812)
g=17.51 r=16.37 z=15.62
1586
WISEA J165142.51+391409.8
SER (n=4.1)
25293p3923
(α, δ)=(252.9271514,39.235815)
D(25)=48.8" b/a=0.74 PA=167.2
D(26)=31.1" b/a=0.74 PA=153.9
r(50)=3.1" b/a=0.80 PA=162.6
(α, δ)=(252.9271514,39.235815)
g=16.53 r=15.53 z=14.91
1587
WISEA J165144.58+391336.4
DEV
25293p3923
(α, δ)=(252.9357524,39.226751)
D(25)=52.7" b/a=0.65 PA=7.0
D(26)=43.6" b/a=0.70 PA=9.7
r(50)=10.3" b/a=0.56 PA=16.6
(α, δ)=(252.9357524,39.226751)
g=15.79 r=14.94 z=14.34
1588
WISEA J165153.86+813527.6
SER (n=3.8)
25295p8159
(α, δ)=(252.9747221,81.590981)
D(25)=20.0" b/a=0.60 PA=100.0
D(26)=20.9" b/a=0.58 PA=103.0
r(50)=2.3" b/a=0.33 PA=103.5
(α, δ)=(252.9749621,81.590985)
g=17.31 r=16.38 z=15.71
1589
UGC 10638 NED06
SER (n=2.3)
25295p8159
(α, δ)=(252.9394026,81.591819)
D(25)=27.2" b/a=0.84 PA=45.0
D(26)=60.7" b/a=0.75 PA=27.7
r(50)=8.5" b/a=0.86 PA=48.9
(α, δ)=(252.9385498,81.591749)
g=15.32 r=14.34 z=13.59
1590
WISEA J165204.19+404534.1
SER (n=2.9)
25301p4075
(α, δ)=(253.0175774,40.759562)
D(25)=20.0" b/a=0.69 PA=41.3
D(26)=20.5" b/a=0.53 PA=43.5
r(50)=1.1" b/a=0.46 PA=53.0
(α, δ)=(253.0175045,40.759490)
g=18.27 r=17.46 z=16.75
1591
WISEA J165205.91+404550.7
SER (n=3.5)
25301p4075
(α, δ)=(253.0244567,40.764135)
D(25)=20.0" b/a=0.94 PA=0.0
D(26)=26.3" b/a=0.72 PA=68.4
r(50)=1.7" b/a=0.76 PA=108.6
(α, δ)=(253.0246839,40.764053)
g=17.77 r=16.90 z=16.28
1592

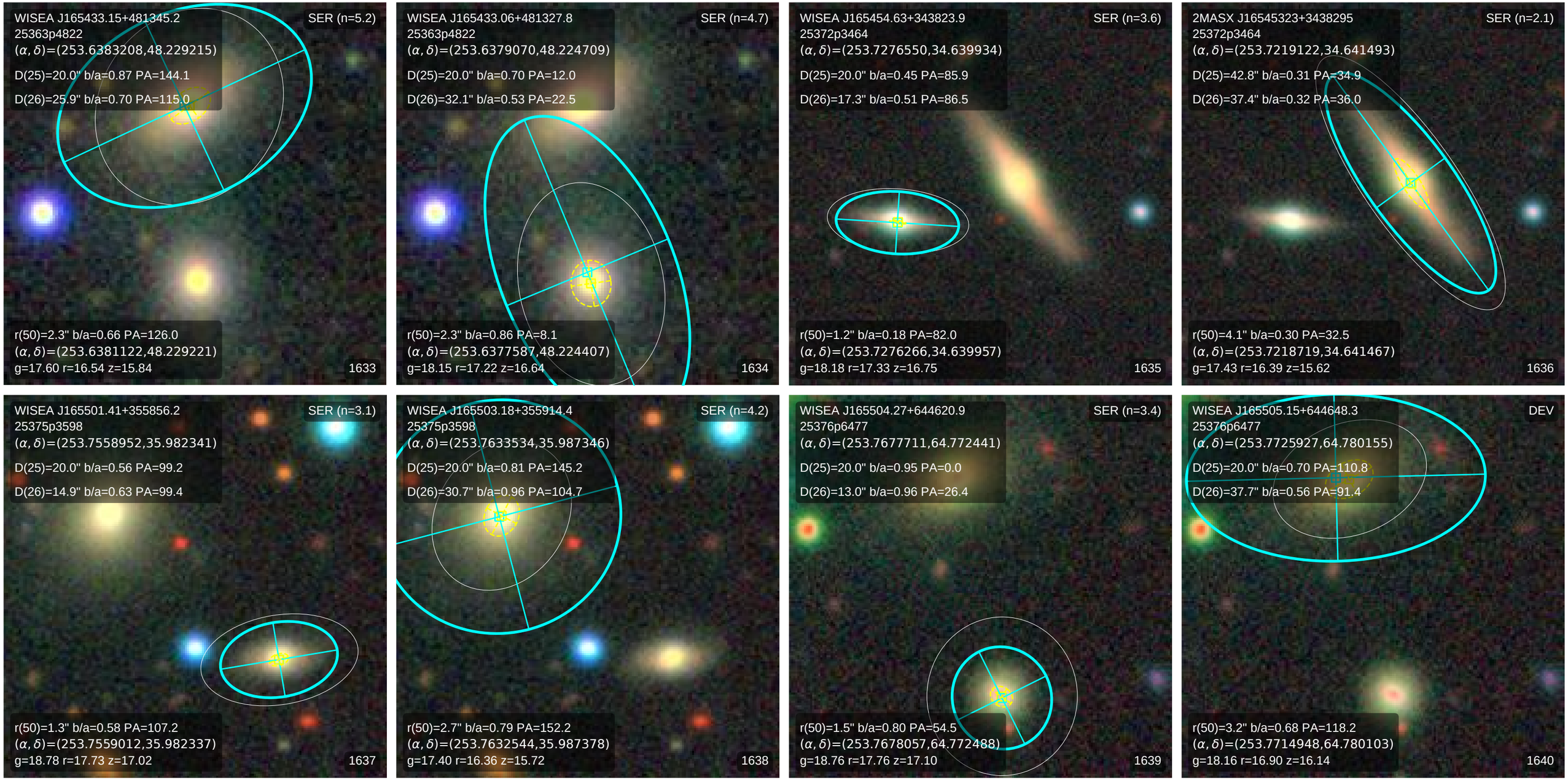

2MASX J16520295+4045089
25301p4075
(α, δ)=(253.0121487,40.752368)
D(25)=61.4" b/a=0.61 PA=19.5
D(26)=56.2" b/a=0.62 PA=16.0
SER (n=3.0)
r(50)=6.5" b/a=0.66 PA=17.4
(α, δ)=(253.0121980,40.752397)
g=16.08 r=15.21 z=14.62
1593
WISEA J165220.51+461537.2
25308p4625
(α, δ)=(253.0854437,46.260411)
D(25)=20.0" b/a=0.56 PA=160.0
D(26)=14.9" b/a=0.60 PA=154.1
SER (n=3.9)
r(50)=1.8" b/a=0.56 PA=151.7
(α, δ)=(253.0854464,46.260423)
g=17.99 r=17.00 z=16.36
1594
WISEA J165220.73+461520.0
25308p4625
(α, δ)=(253.0864008,46.255504)
D(25)=20.0" b/a=0.89 PA=0.0
D(26)=30.6" b/a=0.79 PA=71.4
SER (n=4.2)
r(50)=3.4" b/a=0.85 PA=39.7
(α, δ)=(253.0863846,46.255538)
g=16.89 r=15.83 z=15.12
1595
WISEA J165225.65+415436.5
25310p4191
(α, δ)=(253.1069396,41.910138)
D(25)=20.0" b/a=0.86 PA=47.1
D(26)=17.7" b/a=0.81 PA=43.6
REX
r(50)=2.3"
(α, δ)=(253.1069196,41.910115)
g=17.23 r=16.52 z=16.02
1596
WISEA J165223.85+415438.6
25310p4191
(α, δ)=(253.0992449,41.910750)
D(25)=28.5" b/a=0.83 PA=58.9
D(26)=31.5" b/a=0.84 PA=159.5
SER (n=6.0)
r(50)=5.3" b/a=0.59 PA=97.2
(α, δ)=(253.0993928,41.910734)
g=17.12 r=16.25 z=15.62
1597
WISEA J165232.54+774312.8
25312p7772
(α, δ)=(253.1362129,77.720783)
D(25)=20.0" b/a=0.44 PA=160.0
D(26)=24.0" b/a=0.57 PA=7.1
SER (n=3.5)
r(50)=2.4" b/a=0.53 PA=33.2
(α, δ)=(253.1358507,77.720250)
g=18.69 r=17.46 z=16.62
1598
WISEA J165228.70+774329.4
25312p7772
(α, δ)=(253.1198035,77.724815)
D(25)=20.0" b/a=0.58 PA=130.0
D(26)=33.7" b/a=0.50 PA=137.7
SER (n=4.5)
r(50)=4.1" b/a=0.44 PA=140.6
(α, δ)=(253.1195570,77.724898)
g=18.22 r=16.97 z=16.12
1599
WISEA J165231.42+383449.6
25313p3858
(α, δ)=(253.1308991,38.580455)
D(25)=20.0" b/a=0.59 PA=140.2
D(26)=11.7" b/a=0.64 PA=128.5
SER (n=3.4)
r(50)=1.0" b/a=0.30 PA=125.0
(α, δ)=(253.1309355,38.580447)
g=19.01 r=18.05 z=17.37
1600

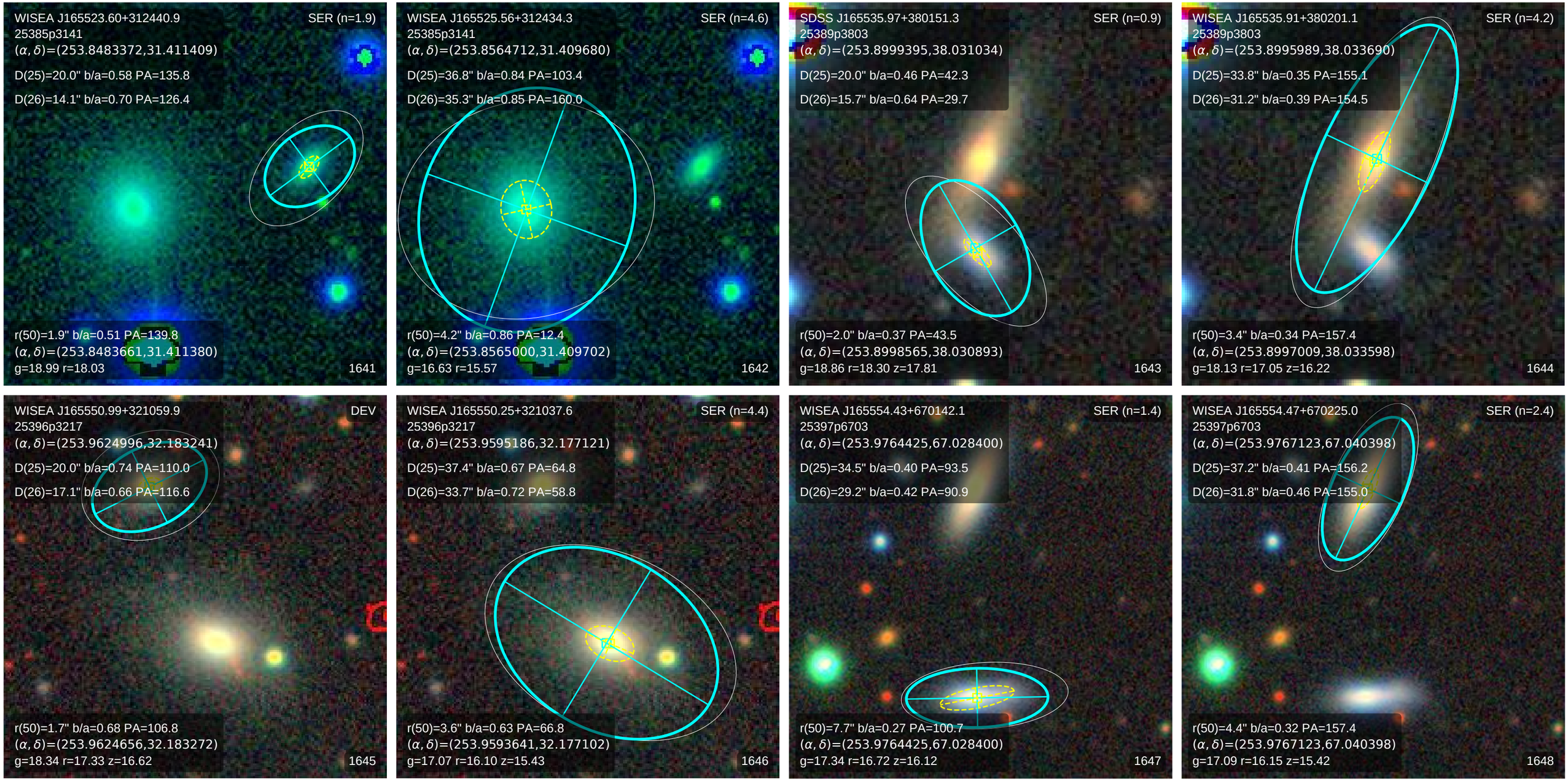

WISEA J165232.06+383503.8
SER (n=6.0)
25313p3858
(α, δ)=(253.1336629,38.584510)
D(25)=38.8" b/a=0.78 PA=138.3
D(26)=35.8" b/a=0.76 PA=148.1
r(50)=6.6" b/a=0.81 PA=151.5
(α, δ)=(253.1336245,38.584418)
g=16.74 r=15.78 z=15.13
1601
WISEA J165239.24+410415.5
DEV
25315p4107
(α, δ)=(253.1636190,41.071030)
D(25)=20.0" b/a=0.49 PA=39.0
D(26)=18.2" b/a=0.49 PA=63.0
r(50)=1.6" b/a=0.28 PA=52.0
(α, δ)=(253.1635258,41.070993)
g=18.46 r=17.44 z=16.77
1602
2MASX J16523752+4104170
SER (n=1.5)
25315p4107
(α, δ)=(253.1561727,41.071015)
D(25)=61.8" b/a=0.27 PA=18.8
D(26)=45.3" b/a=0.28 PA=19.7
r(50)=4.1" b/a=0.33 PA=13.6
(α, δ)=(253.1563533,41.071394)
g=17.91 r=16.86 z=16.01
1603
WISE J165251.86+360541.9
SER (n=2.1)
25322p3609
(α, δ)=(253.2160321,36.094816)
D(25)=54.2" b/a=0.33 PA=168.8
D(26)=52.3" b/a=0.35 PA=168.8
r(50)=5.3" b/a=0.39 PA=168.7
(α, δ)=(253.2160321,36.094816)
g=16.50 r=15.50 z=14.62
1604
WISEA J165254.37+360515.0
EXP
25322p3609
(α, δ)=(253.2267695,36.087495)
D(25)=41.0" b/a=0.52 PA=109.5
D(26)=68.8" b/a=0.25 PA=120.5
r(50)=9.2" b/a=0.50 PA=108.4
(α, δ)=(253.2267695,36.087495)
g=17.37 r=16.96 z=16.80
1605
WISEA J165306.45+381859.4
SER (n=1.6)
25327p3832
(α, δ)=(253.2768768,38.316543)
D(25)=20.0" b/a=0.51 PA=102.8
D(26)=21.3" b/a=0.50 PA=103.5
r(50)=3.1" b/a=0.45 PA=104.5
(α, δ)=(253.2768768,38.316543)
g=18.21 r=17.21 z=16.53
1606
WISEA J165307.46+381852.9
SER (n=2.7)
25327p3832
(α, δ)=(253.2811185,38.314677)
D(25)=20.0" b/a=0.63 PA=145.5
D(26)=23.1" b/a=0.68 PA=154.5
r(50)=3.1" b/a=0.40 PA=142.1
(α, δ)=(253.2811185,38.314677)
g=18.09 r=17.02 z=16.33
1607
WISEA J165307.47+381941.9
SER (n=1.5)
25327p3832
(α, δ)=(253.2811918,38.328356)
D(25)=31.4" b/a=0.24 PA=10.7
D(26)=43.6" b/a=0.34 PA=8.5
r(50)=5.3" b/a=0.18 PA=8.3
(α, δ)=(253.2811918,38.328356)
g=17.72 r=17.21 z=16.84
1608

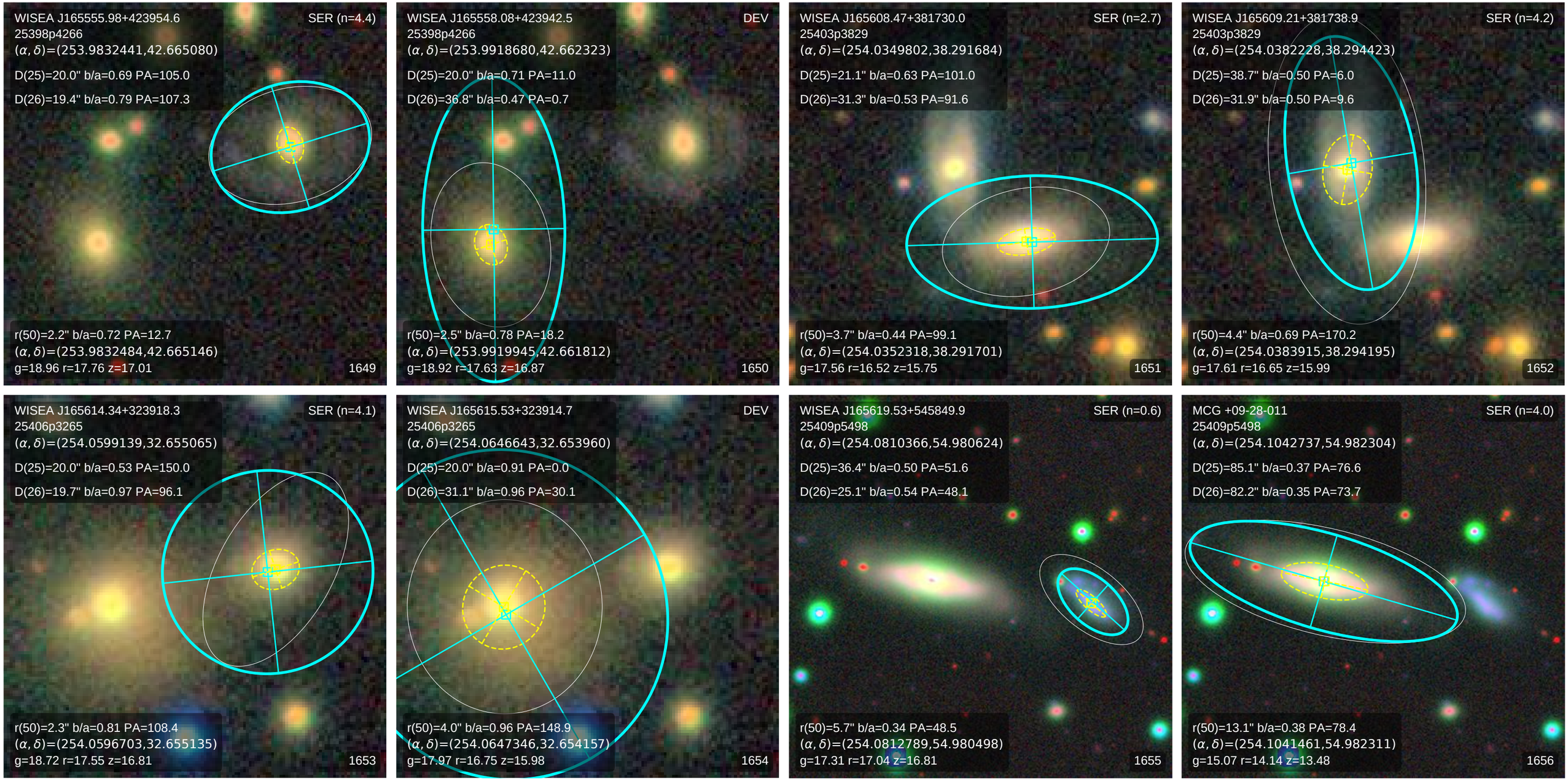

WISEA J165307.03+385049.2
EXP
25328p3884
(α, δ)=(253.2794063,38.846959)
D(25)=22.4" b/a=0.39 PA=1.7
D(26)=20.3" b/a=0.67 PA=179.5
r(50)=3.1" b/a=0.29 PA=179.9
(α, δ)=(253.2792793,38.846949)
g=17.68 r=17.01 z=16.48
1609
2MASX J16530935+3850398
SER (n=1.6)
25328p3884
(α, δ)=(253.2888426,38.844295)
D(25)=57.8" b/a=0.56 PA=6.4
D(26)=47.8" b/a=0.64 PA=8.9
r(50)=6.2" b/a=0.54 PA=13.6
(α, δ)=(253.2888311,38.844459)
g=16.14 r=15.61 z=15.23
1610
WISEA J165309.83+341921.9
DEV
25329p3431
(α, δ)=(253.2921616,34.322684)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=28.3" b/a=0.41 PA=87.3
r(50)=1.5" b/a=0.51 PA=33.0
(α, δ)=(253.2910079,34.322699)
g=19.91 r=18.44 z=18.02
1611
WISEA J165309.73+341854.4
DEV
25329p3431
(α, δ)=(253.2897737,34.315192)
D(25)=26.1" b/a=0.88 PA=94.5
D(26)=36.0" b/a=0.72 PA=51.1
r(50)=6.9" b/a=0.82 PA=61.0
(α, δ)=(253.2904327,34.315073)
g=16.40 r=16.33 z=15.29
1612
WISEA J165316.85+422727.7
SER (n=4.2)
25331p4245
(α, δ)=(253.3208572,42.457119)
D(25)=20.0" b/a=0.65 PA=140.0
D(26)=34.7" b/a=0.41 PA=15.9
r(50)=1.9" b/a=0.67 PA=126.1
(α, δ)=(253.3201375,42.457708)
g=19.87 r=18.37 z=17.25
1613
WISEA J165316.15+422706.1
EXP
25331p4245
(α, δ)=(253.3171970,42.451602)
D(25)=47.3" b/a=0.31 PA=49.1
D(26)=39.5" b/a=0.32 PA=49.3
r(50)=4.7" b/a=0.25 PA=49.2
(α, δ)=(253.3172073,42.451714)
g=17.83 r=16.90 z=16.08
1614
WISEA J165320.01+320016.3
SER (n=2.5)
25332p3200
(α, δ)=(253.3334424,32.004558)
D(25)=20.0" b/a=0.65 PA=122.2
D(26)=13.1" b/a=0.86 PA=85.7
r(50)=1.8" b/a=0.59 PA=125.2
(α, δ)=(253.3335169,32.004594)
g=18.82 r=18.06 z=17.45
1615
WISEA J165317.74+320018.0
DEV
25332p3200
(α, δ)=(253.3239858,32.005005)
D(25)=22.3" b/a=0.80 PA=0.0
D(26)=37.7" b/a=0.83 PA=174.5
r(50)=2.7" b/a=0.90 PA=12.5
(α, δ)=(253.3238189,32.005002)
g=17.74 r=16.76 z=16.03
1616

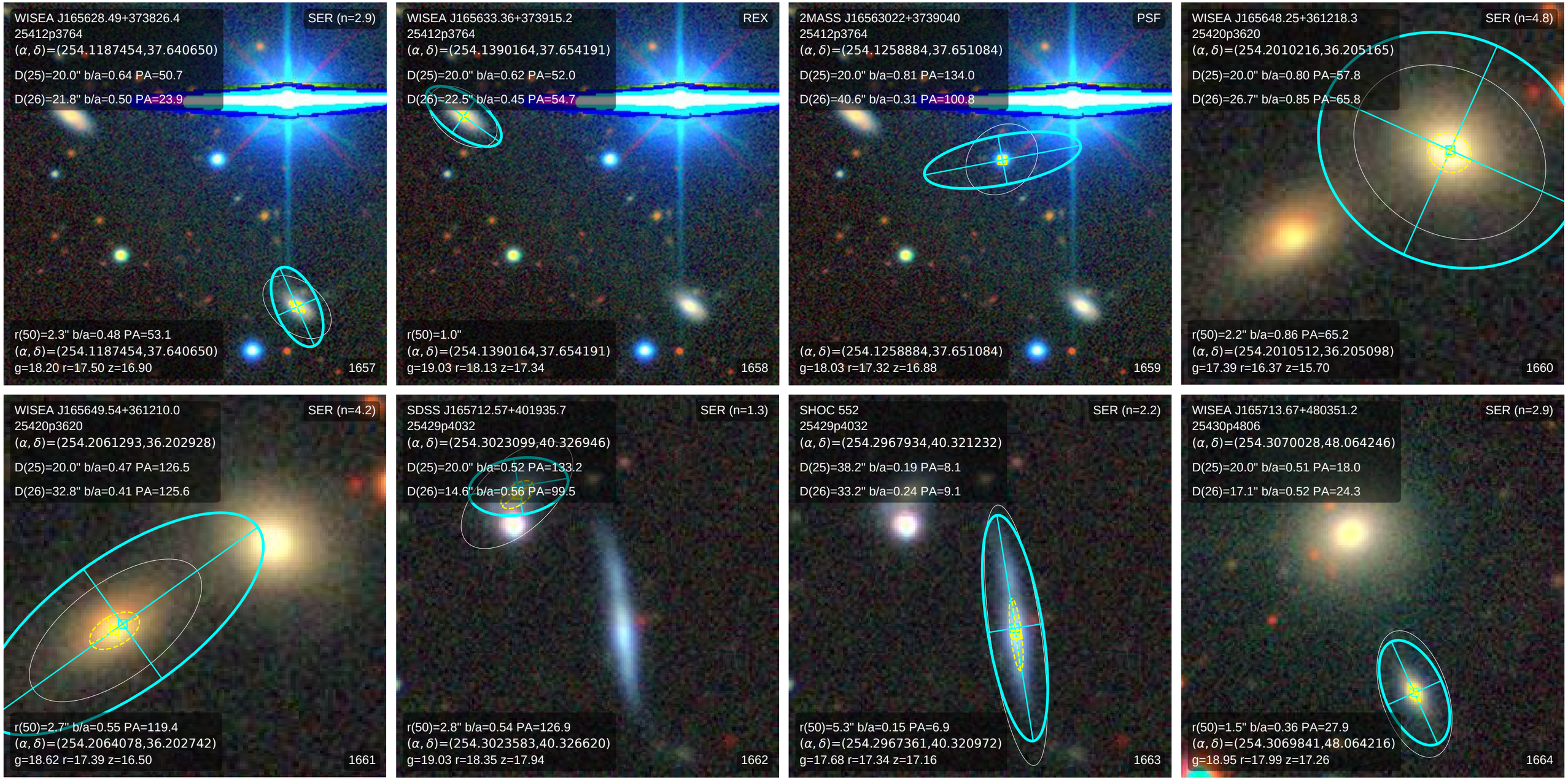

WISEA J165320.47+565348.5
25334p5689
(α, δ)=(253.3355145,56.896763)
D(25)=20.0" b/a=0.55 PA=0.0
D(26)=20.1" b/a=0.87 PA=123.5
SER (n=2.5)
r(50)=1.6" b/a=0.51 PA=40.9
(α, δ)=(253.3352642,56.896793)
g=18.68 r=17.57 z=16.81
1617
WISEA J165323.00+565337.2
25334p5689
(α, δ)=(253.3449095,56.893800)
D(25)=20.0" b/a=0.86 PA=10.0
D(26)=44.8" b/a=0.66 PA=155.3
SER (n=5.6)
r(50)=7.4" b/a=0.85 PA=124.6
(α, δ)=(253.3455262,56.893522)
g=17.13 r=16.01 z=15.29
1618
WISEA J165331.89+375713.6
25337p3795
(α, δ)=(253.3828718,37.953771)
D(25)=33.0" b/a=0.34 PA=44.9
D(26)=26.1" b/a=0.40 PA=46.0
SER (n=1.8)
r(50)=4.4" b/a=0.28 PA=44.9
(α, δ)=(253.3828718,37.953771)
g=18.33 r=17.40 z=16.70
1619
WISEA J165328.33+375653.1
25337p3795
(α, δ)=(253.3679362,37.948014)
D(25)=44.4" b/a=0.62 PA=93.8
D(26)=43.3" b/a=0.62 PA=90.7
SER (n=0.7)
r(50)=7.0" b/a=0.65 PA=88.3
(α, δ)=(253.3679362,37.948014)
g=16.36 r=16.06 z=15.97
1620
WISEA J165336.18+361208.2
25339p3620
(α, δ)=(253.4007043,36.202255)
D(25)=20.0" b/a=0.93 PA=0.0
D(26)=9.8" b/a=0.85 PA=11.6
REX
r(50)=1.8"
(α, δ)=(253.4007187,36.202270)
g=18.52 r=17.76 z=17.25
1621
WISEA J165335.34+361233.4
25339p3620
(α, δ)=(253.3973183,36.209380)
D(25)=54.0" b/a=0.39 PA=148.3
D(26)=46.0" b/a=0.42 PA=147.2
SER (n=1.5)
r(50)=10.9" b/a=0.40 PA=147.1
(α, δ)=(253.3972948,36.209290)
g=16.78 r=16.23 z=15.88
1622
WISEA J165334.62+705458.8
25339p7091
(α, δ)=(253.3944477,70.916247)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=21.7" b/a=0.59 PA=101.2
DEV
r(50)=1.6" b/a=0.89 PA=2.7
(α, δ)=(253.3958108,70.916163)
g=18.81 r=17.56 z=16.79
1623
WISEA J165333.13+705502.7
25339p7091
(α, δ)=(253.3880935,70.917846)
D(25)=20.0" b/a=0.74 PA=170.0
D(26)=42.4" b/a=0.55 PA=21.5
SER (n=2.8)
r(50)=9.0" b/a=0.71 PA=11.4
(α, δ)=(253.3881916,70.917750)
g=17.53 r=16.26 z=15.52
1624

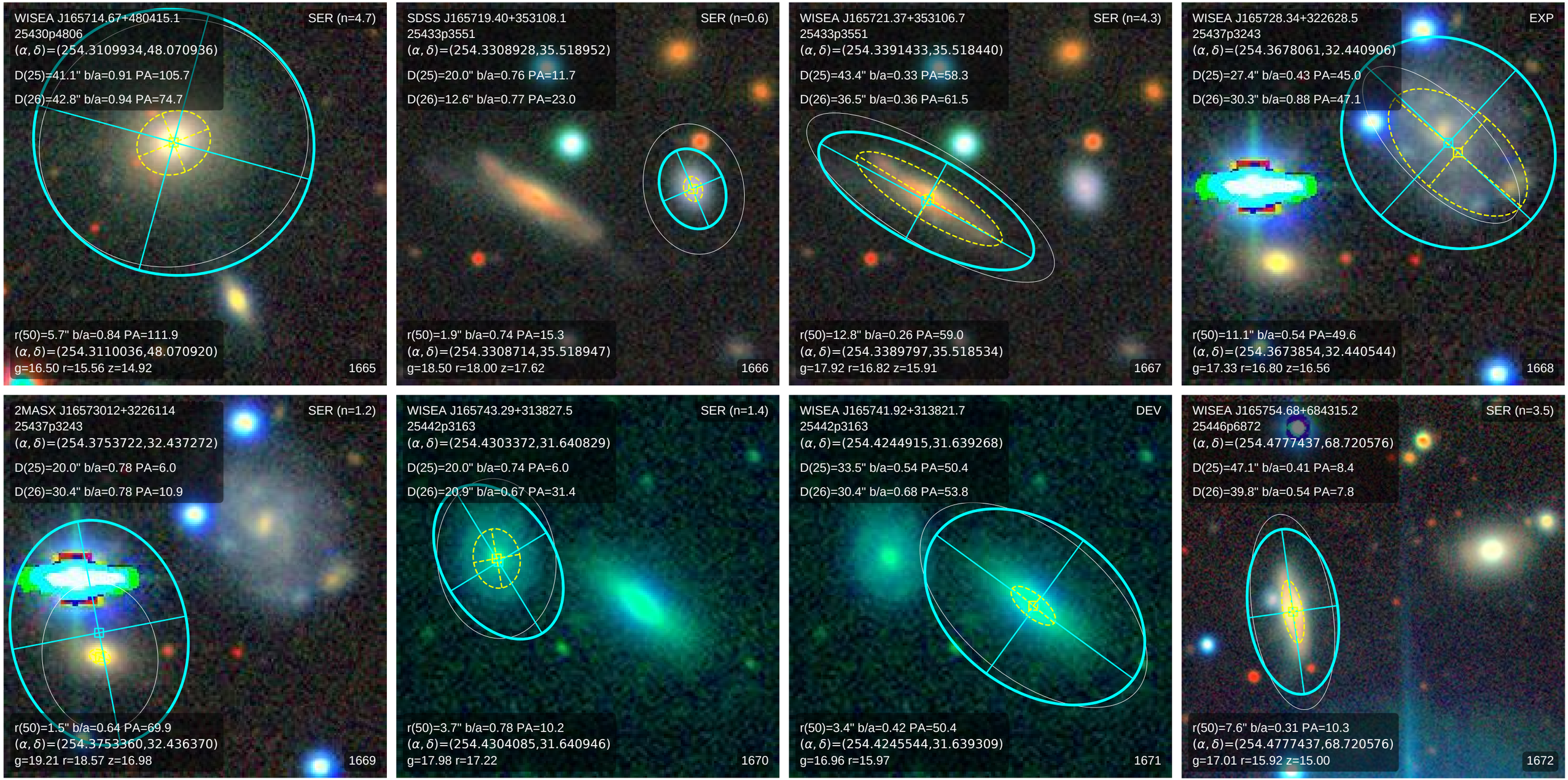

WISEA J165340.72+432516.3
SER (n=6.0)
25341p4342
(α, δ)=(253.4196769,43.421165)
D(25)=20.0" b/a=0.93 PA=0.0
D(26)=23.9" b/a=0.83 PA=44.2
r(50)=3.2" b/a=0.66 PA=60.9
(α, δ)=(253.4198012,43.421110)
g=17.63 r=16.60 z=15.93
1625
WISEA J165339.08+432517.5
SER (n=6.0)
25341p4342
(α, δ)=(253.4128608,43.421637)
D(25)=20.0" b/a=0.65 PA=122.0
D(26)=30.7" b/a=0.51 PA=121.1
r(50)=4.7" b/a=0.74 PA=123.9
(α, δ)=(253.4129056,43.421457)
g=18.84 r=17.40 z=16.63
1626
UGC 10638 NED10
SER (n=1.1)
25345p8163
(α, δ)=(253.4237146,81.635890)
D(25)=20.0" b/a=0.64 PA=70.0
D(26)=30.2" b/a=0.56 PA=66.6
r(50)=2.9" b/a=0.50 PA=76.7
(α, δ)=(253.4233394,81.636059)
g=17.29 r=16.35 z=15.67
1627
UGC 10638 NED11
DEV
25345p8163
(α, δ)=(253.4659999,81.640192)
D(25)=47.1" b/a=0.92 PA=66.6
D(26)=52.6" b/a=0.76 PA=54.3
r(50)=5.4" b/a=0.74 PA=28.8
(α, δ)=(253.4655624,81.640407)
g=16.00 r=15.20 z=14.79
1628
WISEA J165352.36+783326.4
SER (n=0.9)
25350p7855
(α, δ)=(253.4684723,78.557565)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=20.0" b/a=0.92 PA=144.6
r(50)=4.4" b/a=0.82 PA=101.6
(α, δ)=(253.4684723,78.557565)
g=18.20 r=17.71 z=17.39
1629
WISEA J165407.05+783333.2
SER (n=3.3)
25350p7855
(α, δ)=(253.5292929,78.559197)
D(25)=33.9" b/a=0.33 PA=67.5
D(26)=37.4" b/a=0.31 PA=84.0
r(50)=4.3" b/a=0.19 PA=66.2
(α, δ)=(253.5292929,78.559197)
g=17.19 r=16.30 z=15.62
1630
WISEA J165408.29+312341.6
SER (n=6.0)
25353p3139
(α, δ)=(253.5342606,31.394702)
D(25)=20.0" b/a=0.67 PA=110.2
D(26)=17.8" b/a=0.73 PA=99.7
r(50)=4.0" b/a=0.91 PA=135.3
(α, δ)=(253.5345326,31.395004)
g=18.30 r=17.42
1631
WISEA J165407.38+312315.0
SER (n=5.4)
25353p3139
(α, δ)=(253.5302046,31.387338)
D(25)=41.0" b/a=0.72 PA=84.2
D(26)=48.6" b/a=0.59 PA=76.4
r(50)=10.1" b/a=0.83 PA=85.2
(α, δ)=(253.5308074,31.387572)
g=16.64 r=15.70
1632

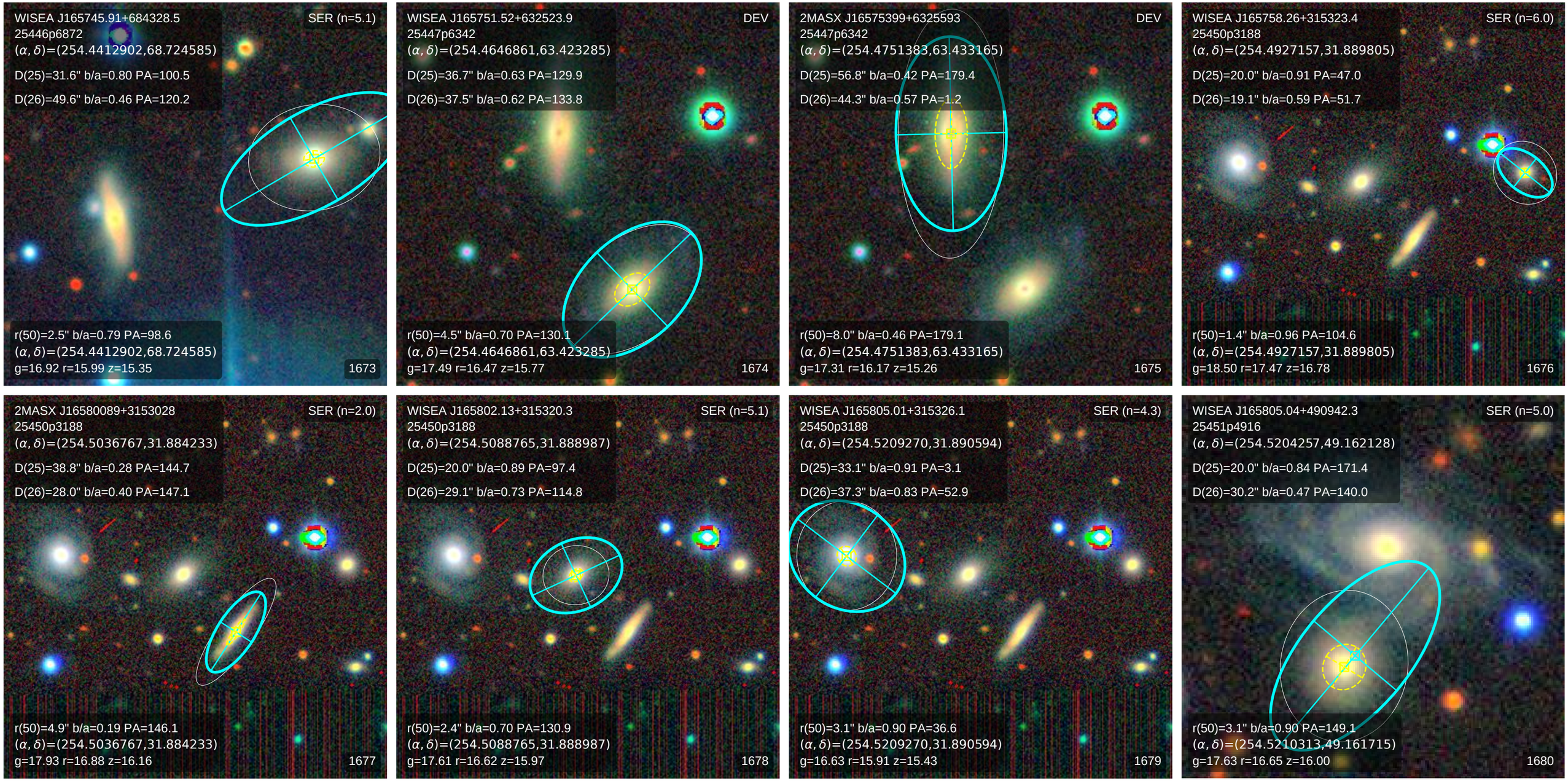

WISEA J165433.15+481345.2
SER (n=5.2)
25363p4822
(α, δ)=(253.6383208,48.229215)
D(25)=20.0" b/a=0.87 PA=144.1
D(26)=25.9" b/a=0.70 PA=115.0
r(50)=2.3" b/a=0.66 PA=126.0
(α, δ)=(253.6381122,48.229221)
g=17.60 r=16.54 z=15.84
1633
WISEA J165433.06+481327.8
SER (n=4.7)
25363p4822
(α, δ)=(253.6379070,48.224709)
D(25)=20.0" b/a=0.70 PA=12.0
D(26)=32.1" b/a=0.53 PA=22.5
r(50)=2.3" b/a=0.86 PA=8.1
(α, δ)=(253.6377587,48.224407)
g=18.15 r=17.22 z=16.64
1634
WISEA J165454.63+343823.9
SER (n=3.6)
25372p3464
(α, δ)=(253.7276550,34.639934)
D(25)=20.0" b/a=0.45 PA=85.9
D(26)=17.3" b/a=0.51 PA=86.5
r(50)=1.2" b/a=0.18 PA=82.0
(α, δ)=(253.7276266,34.639957)
g=18.18 r=17.33 z=16.75
1635
2MASX J16545323+3438295
SER (n=2.1)
25372p3464
(α, δ)=(253.7219122,34.641493)
D(25)=42.8" b/a=0.31 PA=34.9
D(26)=37.4" b/a=0.32 PA=36.0
r(50)=4.1" b/a=0.30 PA=32.5
(α, δ)=(253.7218719,34.641467)
g=17.43 r=16.39 z=15.62
1636
WISEA J165501.41+355856.2
SER (n=3.1)
25375p3598
(α, δ)=(253.7558952,35.982341)
D(25)=20.0" b/a=0.56 PA=99.2
D(26)=14.9" b/a=0.63 PA=99.4
r(50)=1.3" b/a=0.58 PA=107.2
(α, δ)=(253.7559012,35.982337)
g=18.78 r=17.73 z=17.02
1637
WISEA J165503.18+355914.4
SER (n=4.2)
25375p3598
(α, δ)=(253.7633534,35.987346)
D(25)=20.0" b/a=0.81 PA=145.2
D(26)=30.7" b/a=0.96 PA=104.7
r(50)=2.7" b/a=0.79 PA=152.2
(α, δ)=(253.7632544,35.987378)
g=17.40 r=16.36 z=15.72
1638
WISEA J165504.27+644620.9
SER (n=3.4)
25376p6477
(α, δ)=(253.7677711,64.772441)
D(25)=20.0" b/a=0.95 PA=0.0
D(26)=13.0" b/a=0.96 PA=26.4
r(50)=1.5" b/a=0.80 PA=54.5
(α, δ)=(253.7678057,64.772488)
g=18.76 r=17.76 z=17.10
1639
WISEA J165505.15+644648.3
DEV
25376p6477
(α, δ)=(253.7725927,64.780155)
D(25)=20.0" b/a=0.70 PA=110.8
D(26)=37.7" b/a=0.56 PA=91.4
r(50)=3.2" b/a=0.68 PA=118.2
(α, δ)=(253.7714948,64.780103)
g=18.16 r=16.90 z=16.14
1640

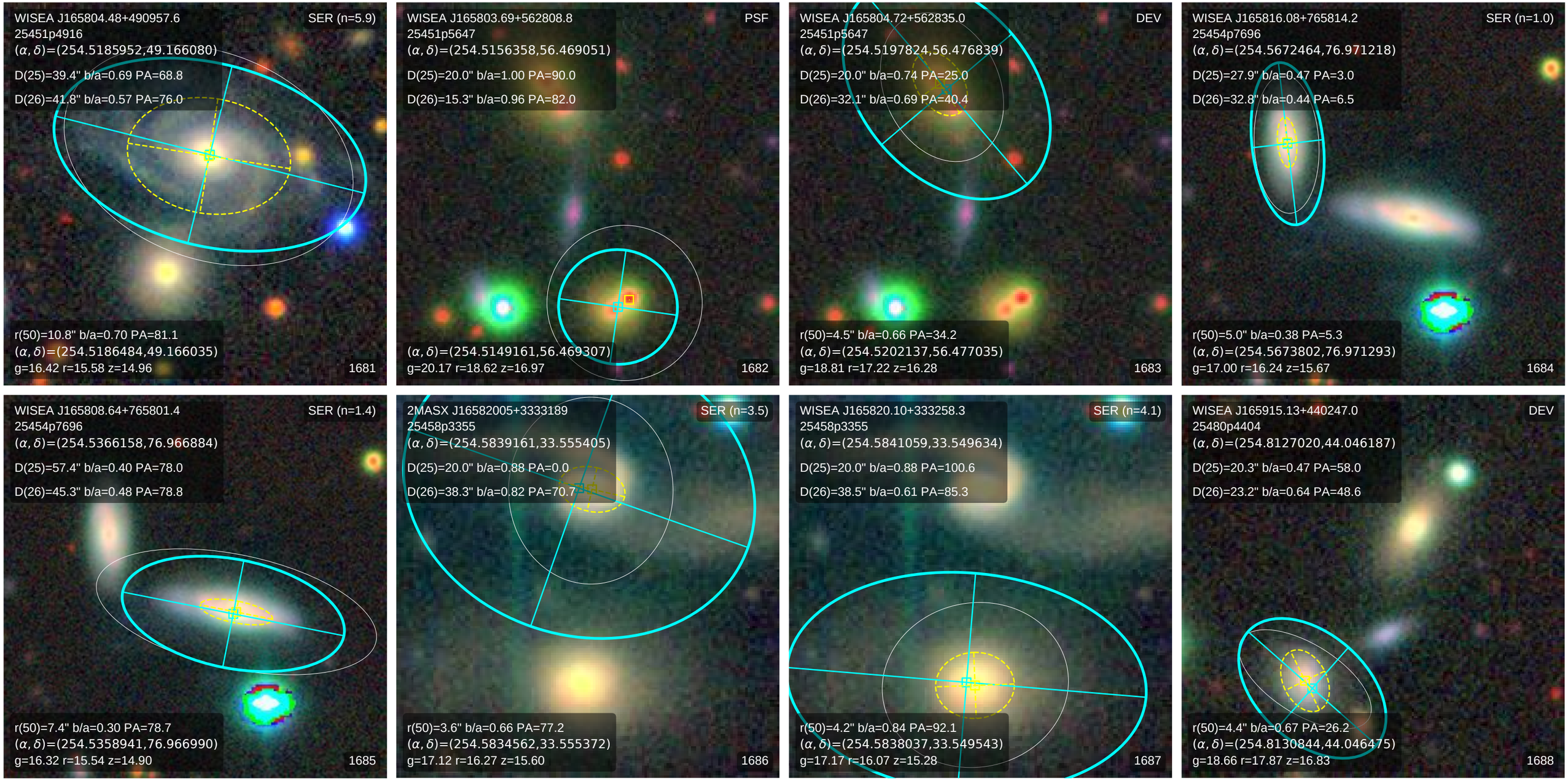

WISEA J165523.60+312440.9
SER (n=1.9)
25385p3141
(α, δ)=(253.8483372,31.411409)
D(25)=20.0" b/a=0.58 PA=135.8
D(26)=14.1" b/a=0.70 PA=126.4
r(50)=1.9" b/a=0.51 PA=139.8
(α, δ)=(253.8483661,31.411380)
g=18.99 r=18.03
1641
WISEA J165525.56+312434.3
SER (n=4.6)
25385p3141
(α, δ)=(253.8564712,31.409680)
D(25)=36.8" b/a=0.84 PA=103.4
D(26)=35.3" b/a=0.85 PA=160.0
r(50)=4.2" b/a=0.86 PA=12.4
(α, δ)=(253.8565000,31.409702)
g=16.63 r=15.57
1642
SDSS J165535.97+380151.3
SER (n=0.9)
25389p3803
(α, δ)=(253.8999395,38.031034)
D(25)=20.0" b/a=0.46 PA=42.3
D(26)=15.7" b/a=0.64 PA=29.7
r(50)=2.0" b/a=0.37 PA=43.5
(α, δ)=(253.8998565,38.030893)
g=18.86 r=18.30 z=17.81
1643
WISEA J165535.91+380201.1
SER (n=4.2)
25389p3803
(α, δ)=(253.8995989,38.033690)
D(25)=33.8" b/a=0.35 PA=155.1
D(26)=31.2" b/a=0.39 PA=154.5
r(50)=3.4" b/a=0.34 PA=157.4
(α, δ)=(253.8997009,38.033598)
g=18.13 r=17.05 z=16.22
1644
WISEA J165550.99+321059.9
DEV
25396p3217
(α, δ)=(253.9624996,32.183241)
D(25)=20.0" b/a=0.74 PA=110.0
D(26)=17.1" b/a=0.66 PA=116.6
r(50)=1.7" b/a=0.68 PA=106.8
(α, δ)=(253.9624656,32.183272)
g=18.34 r=17.33 z=16.62
1645
WISEA J165550.25+321037.6
SER (n=4.4)
25396p3217
(α, δ)=(253.9595186,32.177121)
D(25)=37.4" b/a=0.67 PA=64.8
D(26)=33.7" b/a=0.72 PA=58.8
r(50)=3.6" b/a=0.63 PA=66.8
(α, δ)=(253.9593641,32.177102)
g=17.07 r=16.10 z=15.43
1646
WISEA J165554.43+670142.1
SER (n=1.4)
25397p6703
(α, δ)=(253.9764425,67.028400)
D(25)=34.5" b/a=0.40 PA=93.5
D(26)=29.2" b/a=0.42 PA=90.9
r(50)=7.7" b/a=0.27 PA=100.7
(α, δ)=(253.9764425,67.028400)
g=17.34 r=16.72 z=16.12
1647
WISEA J165554.47+670225.0
SER (n=2.4)
25397p6703
(α, δ)=(253.9767123,67.040398)
D(25)=37.2" b/a=0.41 PA=156.2
D(26)=31.8" b/a=0.46 PA=155.0
r(50)=4.4" b/a=0.32 PA=157.4
(α, δ)=(253.9767123,67.040398)
g=17.09 r=16.15 z=15.42
1648

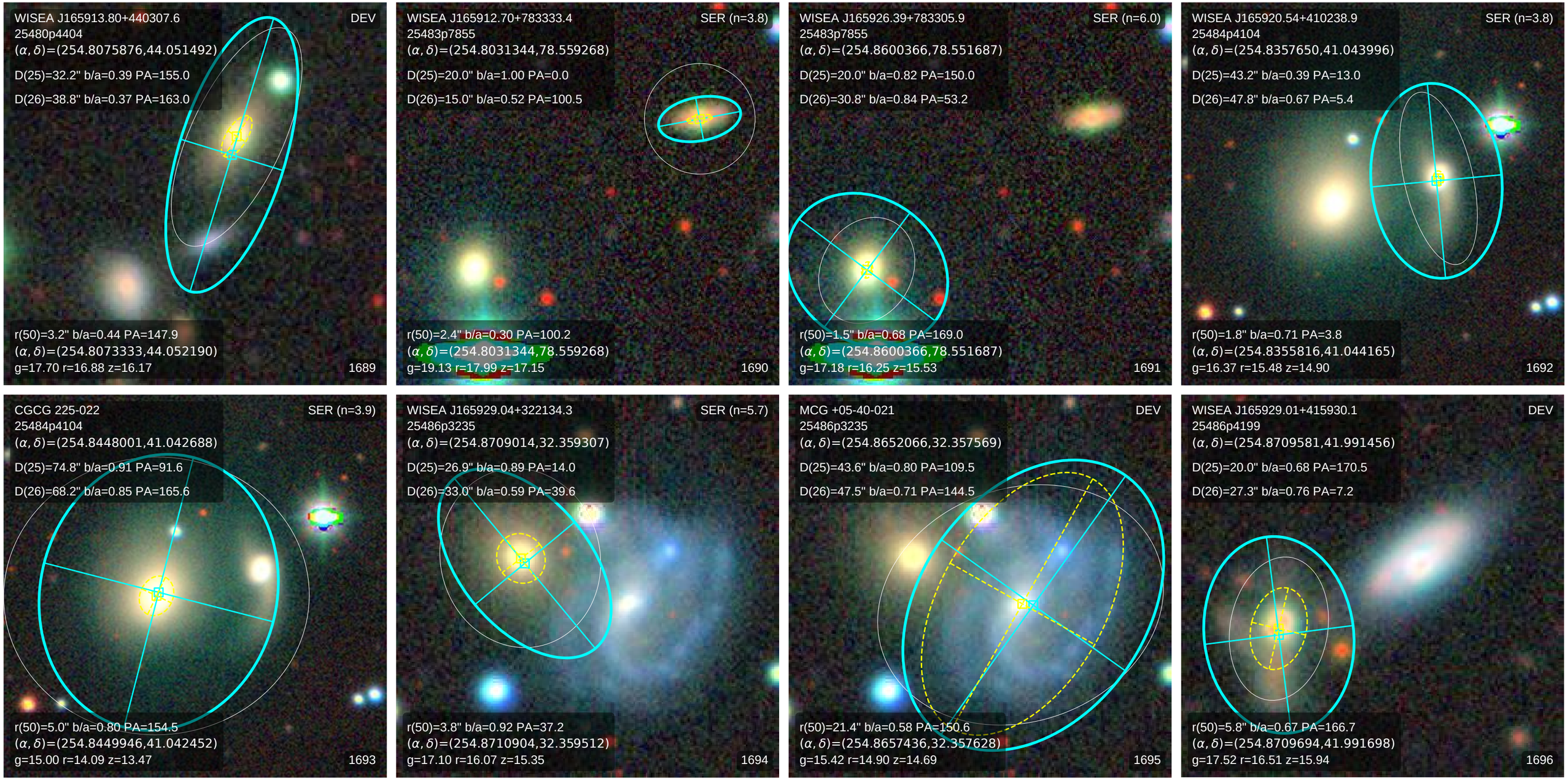

WISEA J165555.98+423954.6
SER (n=4.4)
25398p4266
(α, δ)=(253.9832441,42.665080)
D(25)=20.0" b/a=0.69 PA=105.0
D(26)=19.4" b/a=0.79 PA=107.3
r(50)=2.2" b/a=0.72 PA=12.7
(α, δ)=(253.9832484,42.665146)
g=18.96 r=17.76 z=17.01
1649
WISEA J165558.08+423942.5
DEV
25398p4266
(α, δ)=(253.9918680,42.662323)
D(25)=20.0" b/a=0.71 PA=11.0
D(26)=36.8" b/a=0.47 PA=0.7
r(50)=2.5" b/a=0.78 PA=18.2
(α, δ)=(253.9919945,42.661812)
g=18.92 r=17.63 z=16.87
1650
WISEA J165608.47+381730.0
SER (n=2.7)
25403p3829
(α, δ)=(254.0349802,38.291684)
D(25)=21.1" b/a=0.63 PA=101.0
D(26)=31.3" b/a=0.53 PA=91.6
r(50)=3.7" b/a=0.44 PA=99.1
(α, δ)=(254.0352318,38.291701)
g=17.56 r=16.52 z=15.75
1651
WISEA J165609.21+381738.9
SER (n=4.2)
25403p3829
(α, δ)=(254.0382228,38.294423)
D(25)=38.7" b/a=0.50 PA=6.0
D(26)=31.9" b/a=0.50 PA=9.6
r(50)=4.4" b/a=0.69 PA=170.2
(α, δ)=(254.0383915,38.294195)
g=17.61 r=16.65 z=15.99
1652
WISEA J165614.34+323918.3
SER (n=4.1)
25406p3265
(α, δ)=(254.0599139,32.655065)
D(25)=20.0" b/a=0.53 PA=150.0
D(26)=19.7" b/a=0.97 PA=96.1
r(50)=2.3" b/a=0.81 PA=108.4
(α, δ)=(254.0596703,32.655135)
g=18.72 r=17.55 z=16.81
1653
WISEA J165615.53+323914.7
DEV
25406p3265
(α, δ)=(254.0646643,32.653960)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=31.1" b/a=0.96 PA=30.1
r(50)=4.0" b/a=0.96 PA=148.9
(α, δ)=(254.0647346,32.654157)
g=17.97 r=16.75 z=15.98
1654
WISEA J165619.53+545849.9
SER (n=0.6)
25409p5498
(α, δ)=(254.0810366,54.980624)
D(25)=36.4" b/a=0.50 PA=51.6
D(26)=25.1" b/a=0.54 PA=48.1
r(50)=5.7" b/a=0.34 PA=48.5
(α, δ)=(254.0812789,54.980498)
g=17.31 r=17.04 z=16.81
1655
MCG +09-28-011
SER (n=4.0)
25409p5498
(α, δ)=(254.1042737,54.982304)
D(25)=85.1" b/a=0.37 PA=76.6
D(26)=82.2" b/a=0.35 PA=73.7
r(50)=13.1" b/a=0.38 PA=78.4
(α, δ)=(254.1041461,54.982311)
g=15.07 r=14.14 z=13.48
1656

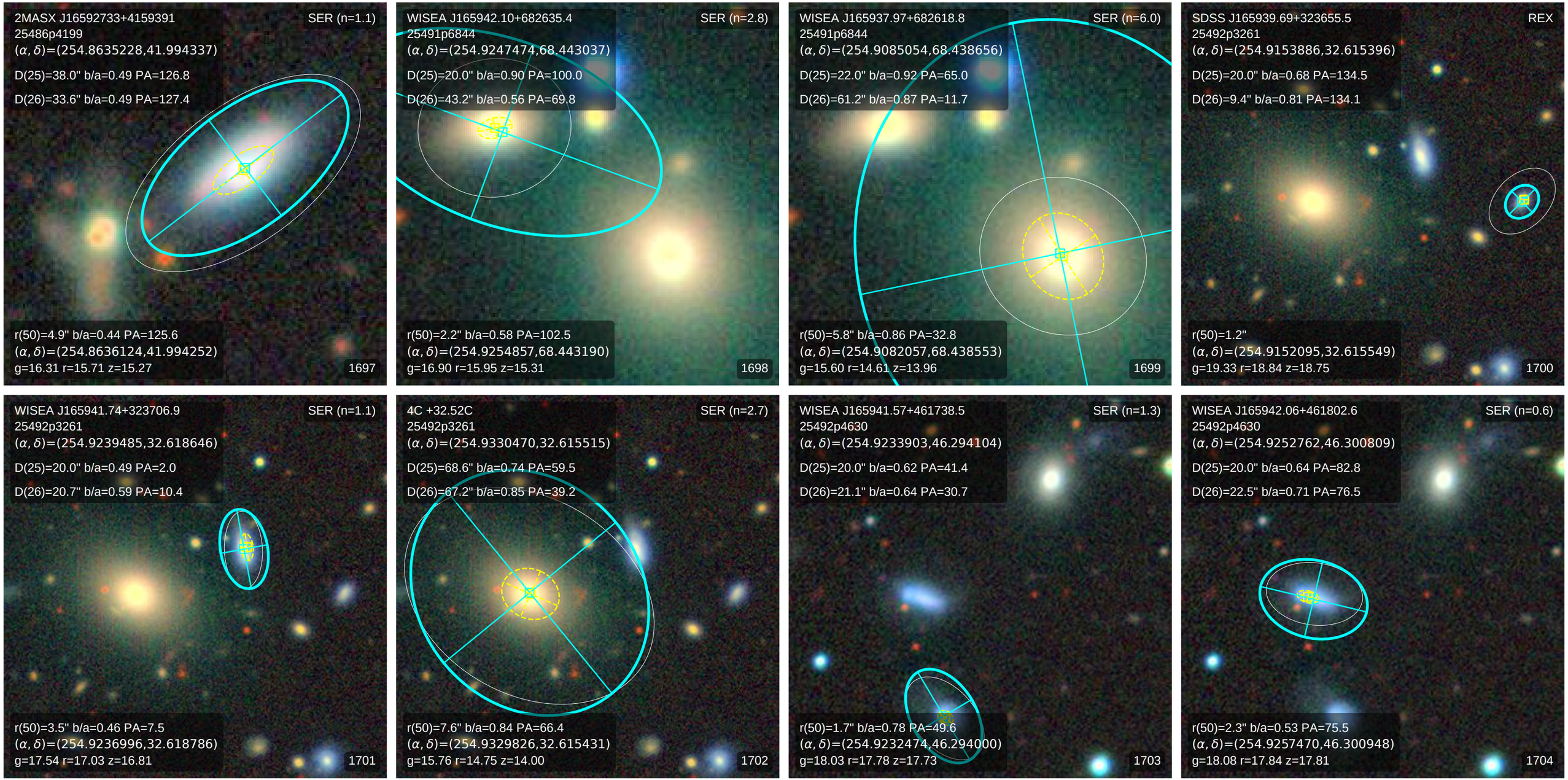

WISEA J165628.49+373826.4
25412p3764
(α, δ)=(254.1187454,37.640650)
D(25)=20.0" b/a=0.64 PA=50.7
D(26)=21.8" b/a=0.50 PA=23.9
SER (n=2.9)
r(50)=2.3" b/a=0.48 PA=53.1
(α, δ)=(254.1187454,37.640650)
g=18.20 r=17.50 z=16.90
1657
WISEA J165633.36+373915.2
25412p3764
(α, δ)=(254.1390164,37.654191)
D(25)=20.0" b/a=0.62 PA=52.0
D(26)=22.5" b/a=0.45 PA=54.7
REX
r(50)=1.0"
(α, δ)=(254.1390164,37.654191)
g=19.03 r=18.13 z=17.34
1658
2MASS J16563022+3739040
25412p3764
(α, δ)=(254.1258884,37.651084)
D(25)=20.0" b/a=0.81 PA=134.0
D(26)=40.6" b/a=0.31 PA=100.8
PSF
(α, δ)=(254.1258884,37.651084)
g=18.03 r=17.32 z=16.88
1659
WISEA J165648.25+361218.3
25420p3620
(α, δ)=(254.2010216,36.205165)
D(25)=20.0" b/a=0.80 PA=57.8
D(26)=26.7" b/a=0.85 PA=65.8
SER (n=4.8)
r(50)=2.2" b/a=0.86 PA=65.2
(α, δ)=(254.2010512,36.205098)
g=17.39 r=16.37 z=15.70
1660
WISEA J165649.54+361210.0
25420p3620
(α, δ)=(254.2061293,36.202928)
D(25)=20.0" b/a=0.47 PA=126.5
D(26)=32.8" b/a=0.41 PA=125.6
SER (n=4.2)
r(50)=2.7" b/a=0.55 PA=119.4
(α, δ)=(254.2064078,36.202742)
g=18.62 r=17.39 z=16.50
1661
SDSS J165712.57+401935.7
25429p4032
(α, δ)=(254.3023099,40.326946)
D(25)=20.0" b/a=0.52 PA=133.2
D(26)=14.6" b/a=0.56 PA=99.5
SER (n=1.3)
r(50)=2.8" b/a=0.54 PA=126.9
(α, δ)=(254.3023583,40.326620)
g=19.03 r=18.35 z=17.94
1662
SHOC 552
25429p4032
(α, δ)=(254.2967934,40.321232)
D(25)=38.2" b/a=0.19 PA=8.1
D(26)=33.2" b/a=0.24 PA=9.1
SER (n=2.2)
r(50)=5.3" b/a=0.15 PA=6.9
(α, δ)=(254.2967361,40.320972)
g=17.68 r=17.34 z=17.16
1663
WISEA J165713.67+480351.2
25430p4806
(α, δ)=(254.3070028,48.064246)
D(25)=20.0" b/a=0.51 PA=18.0
D(26)=17.1" b/a=0.52 PA=24.3
SER (n=2.9)
r(50)=1.5" b/a=0.36 PA=27.9
(α, δ)=(254.3069841,48.064216)
g=18.95 r=17.99 z=17.26
1664

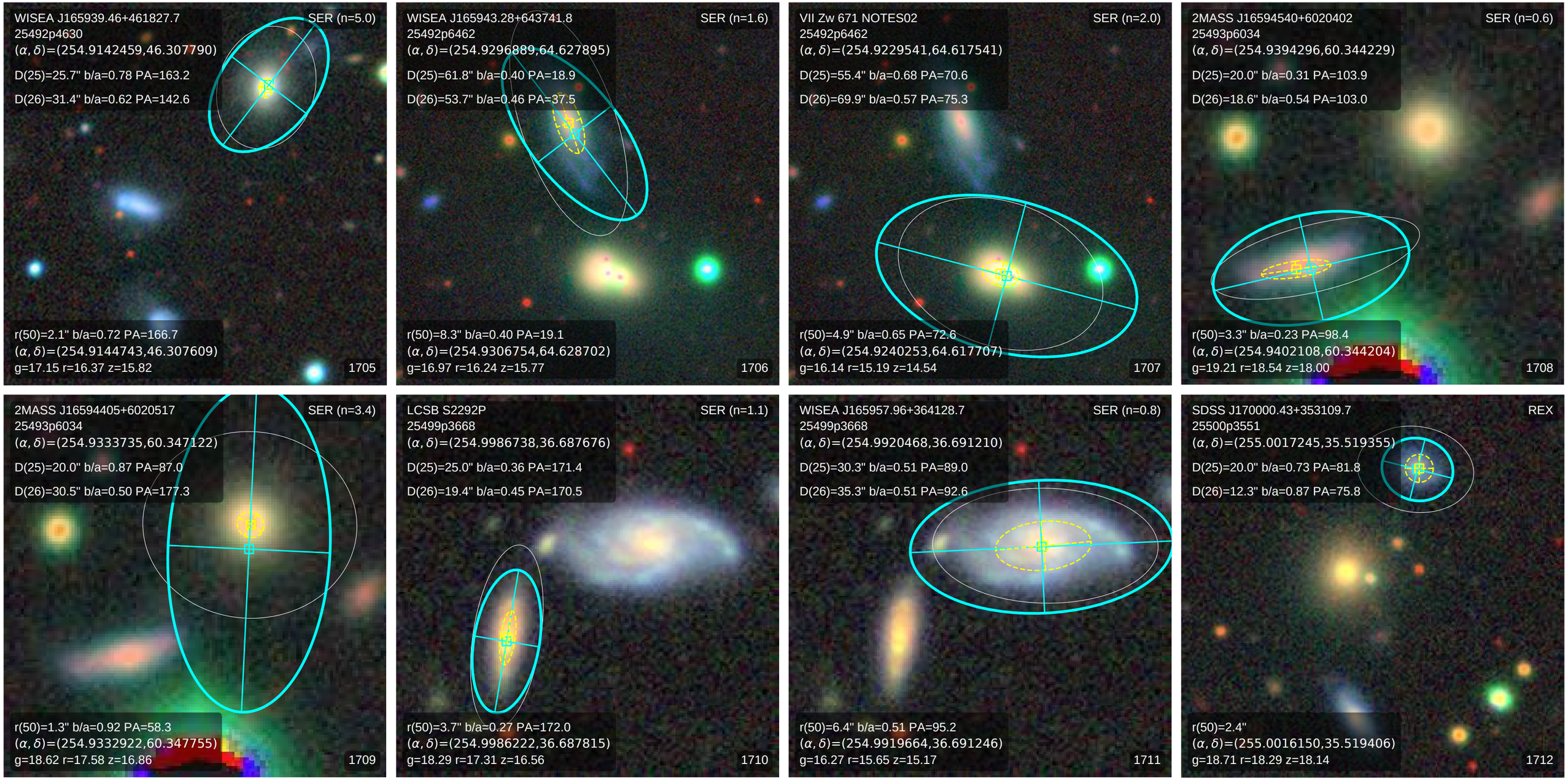

WISEA J165714.67+480415.1
25430p4806
(α, δ)=(254.3109934,48.070936)
D(25)=41.1" b/a=0.91 PA=105.7
D(26)=42.8" b/a=0.94 PA=74.7
SER (n=4.7)
r(50)=5.7" b/a=0.84 PA=111.9
(α, δ)=(254.3110036,48.070920)
g=16.50 r=15.56 z=14.92
1665
SDSS J165719.40+353108.1
25433p3551
(α, δ)=(254.3308928,35.518952)
D(25)=20.0" b/a=0.76 PA=11.7
D(26)=12.6" b/a=0.77 PA=23.0
SER (n=0.6)
r(50)=1.9" b/a=0.74 PA=15.3
(α, δ)=(254.3308714,35.518947)
g=18.50 r=18.00 z=17.62
1666
WISEA J165721.37+353106.7
25433p3551
(α, δ)=(254.3391433,35.518440)
D(25)=43.4" b/a=0.33 PA=58.3
D(26)=36.5" b/a=0.36 PA=61.5
SER (n=4.3)
r(50)=12.8" b/a=0.26 PA=59.0
(α, δ)=(254.3389797,35.518534)
g=17.92 r=16.82 z=15.91
1667
WISEA J165728.34+322628.5
25437p3243
(α, δ)=(254.3678061,32.440906)
D(25)=27.4" b/a=0.43 PA=45.0
D(26)=30.3" b/a=0.88 PA=47.1
EXP
r(50)=11.1" b/a=0.54 PA=49.6
(α, δ)=(254.3673854,32.440544)
g=17.33 r=16.80 z=16.56
1668
2MASX J16573012+3226114
25437p3243
(α, δ)=(254.3753722,32.437272)
D(25)=20.0" b/a=0.78 PA=6.0
D(26)=30.4" b/a=0.78 PA=10.9
SER (n=1.2)
r(50)=1.5" b/a=0.64 PA=69.9
(α, δ)=(254.3753360,32.436370)
g=19.21 r=18.57 z=16.98
1669
WISEA J165743.29+313827.5
25442p3163
(α, δ)=(254.4303372,31.640829)
D(25)=20.0" b/a=0.74 PA=6.0
D(26)=20.9" b/a=0.67 PA=31.4
SER (n=1.4)
r(50)=3.7" b/a=0.78 PA=10.2
(α, δ)=(254.4304085,31.640946)
g=17.98 r=17.22
1670
WISEA J165741.92+313821.7
25442p3163
(α, δ)=(254.4244915,31.639268)
D(25)=33.5" b/a=0.54 PA=50.4
D(26)=30.4" b/a=0.68 PA=53.8
DEV
r(50)=3.4" b/a=0.42 PA=50.4
(α, δ)=(254.4245544,31.639309)
g=16.96 r=15.97
1671
WISEA J165754.68+684315.2
25446p6872
(α, δ)=(254.4777437,68.720576)
D(25)=47.1" b/a=0.41 PA=8.4
D(26)=39.8" b/a=0.54 PA=7.8
SER (n=3.5)
r(50)=7.6" b/a=0.31 PA=10.3
(α, δ)=(254.4777437,68.720576)
g=17.01 r=15.92 z=15.00
1672

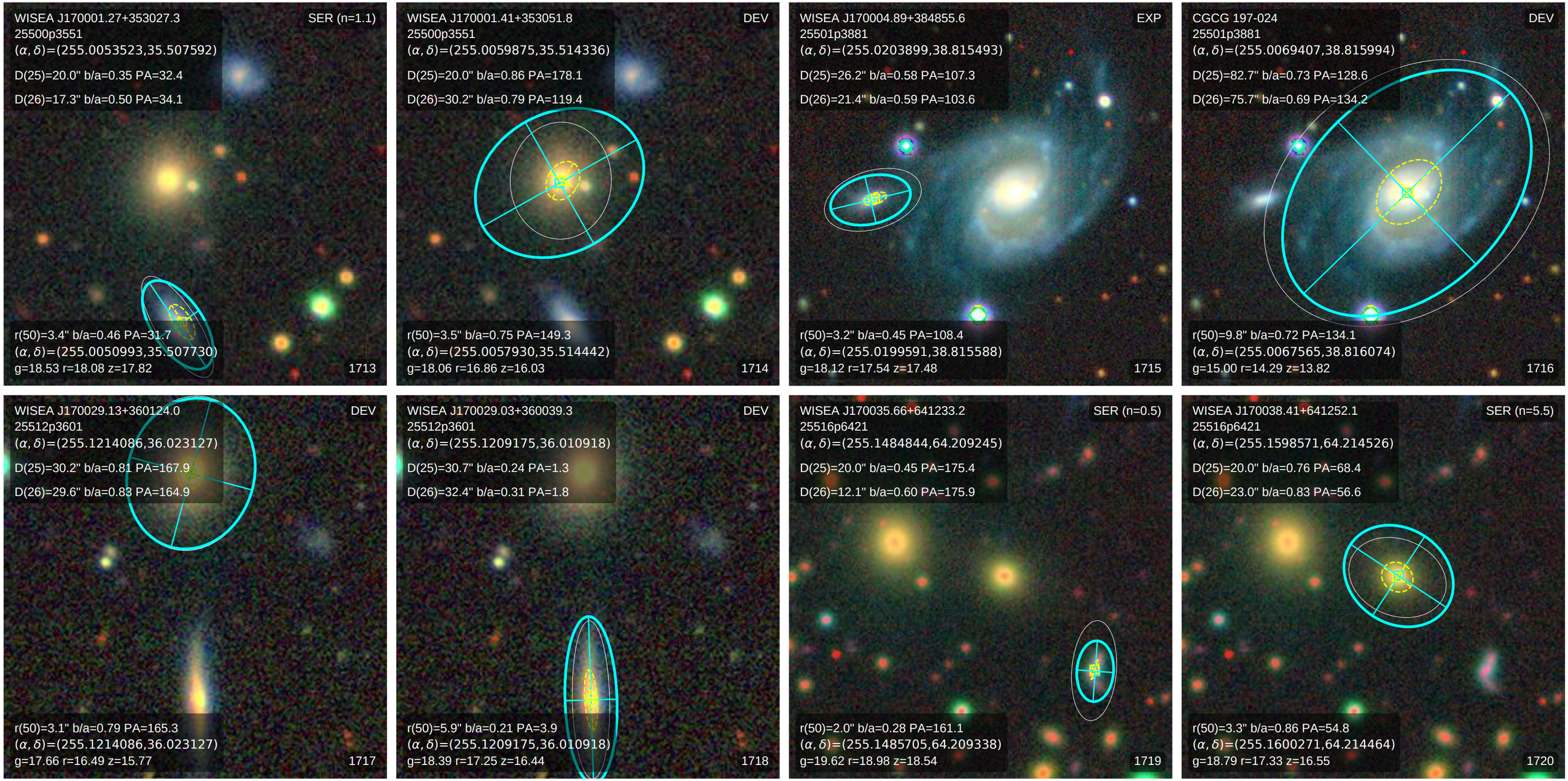

WISEA J165745.91+684328.5
SER (n=5.1)
25446p6872
(α, δ)=(254.4412902,68.724585)
D(25)=31.6" b/a=0.80 PA=100.5
D(26)=49.6" b/a=0.46 PA=120.2
r(50)=2.5" b/a=0.79 PA=98.6
(α, δ)=(254.4412902,68.724585)
g=16.92 r=15.99 z=15.35
1673
WISEA J165751.52+632523.9
DEV
25447p6342
(α, δ)=(254.4646861,63.423285)
D(25)=36.7" b/a=0.63 PA=129.9
D(26)=37.5" b/a=0.62 PA=133.8
r(50)=4.5" b/a=0.70 PA=130.1
(α, δ)=(254.4646861,63.423285)
g=17.49 r=16.47 z=15.77
1674
2MASX J16575399+6325593
DEV
25447p6342
(α, δ)=(254.4751383,63.433165)
D(25)=56.8" b/a=0.42 PA=179.4
D(26)=44.3" b/a=0.57 PA=1.2
r(50)=8.0" b/a=0.46 PA=179.1
(α, δ)=(254.4751383,63.433165)
g=17.31 r=16.17 z=15.26
1675
WISEA J165758.26+315323.4
SER (n=6.0)
25450p3188
(α, δ)=(254.4927157,31.889805)
D(25)=20.0" b/a=0.91 PA=47.0
D(26)=19.1" b/a=0.59 PA=51.7
r(50)=1.4" b/a=0.96 PA=104.6
(α, δ)=(254.4927157,31.889805)
g=18.50 r=17.47 z=16.78
1676
2MASX J16580089+3153028
SER (n=2.0)
25450p3188
(α, δ)=(254.5036767,31.884233)
D(25)=38.8" b/a=0.28 PA=144.7
D(26)=28.0" b/a=0.40 PA=147.1
r(50)=4.9" b/a=0.19 PA=146.1
(α, δ)=(254.5036767,31.884233)
g=17.93 r=16.88 z=16.16
1677
WISEA J165802.13+315320.3
SER (n=5.1)
25450p3188
(α, δ)=(254.5088765,31.888987)
D(25)=20.0" b/a=0.89 PA=97.4
D(26)=29.1" b/a=0.73 PA=114.8
r(50)=2.4" b/a=0.70 PA=130.9
(α, δ)=(254.5088765,31.888987)
g=17.61 r=16.62 z=15.97
1678
WISEA J165805.01+315326.1
SER (n=4.3)
25450p3188
(α, δ)=(254.5209270,31.890594)
D(25)=33.1" b/a=0.91 PA=3.1
D(26)=37.3" b/a=0.83 PA=52.9
r(50)=3.1" b/a=0.90 PA=36.6
(α, δ)=(254.5209270,31.890594)
g=16.63 r=15.91 z=15.43
1679
WISEA J165805.04+490942.3
SER (n=5.0)
25451p4916
(α, δ)=(254.5204257,49.162128)
D(25)=20.0" b/a=0.84 PA=171.4
D(26)=30.2" b/a=0.47 PA=140.0
r(50)=3.1" b/a=0.90 PA=149.1
(α, δ)=(254.5210313,49.161715)
g=17.63 r=16.65 z=16.00
1680

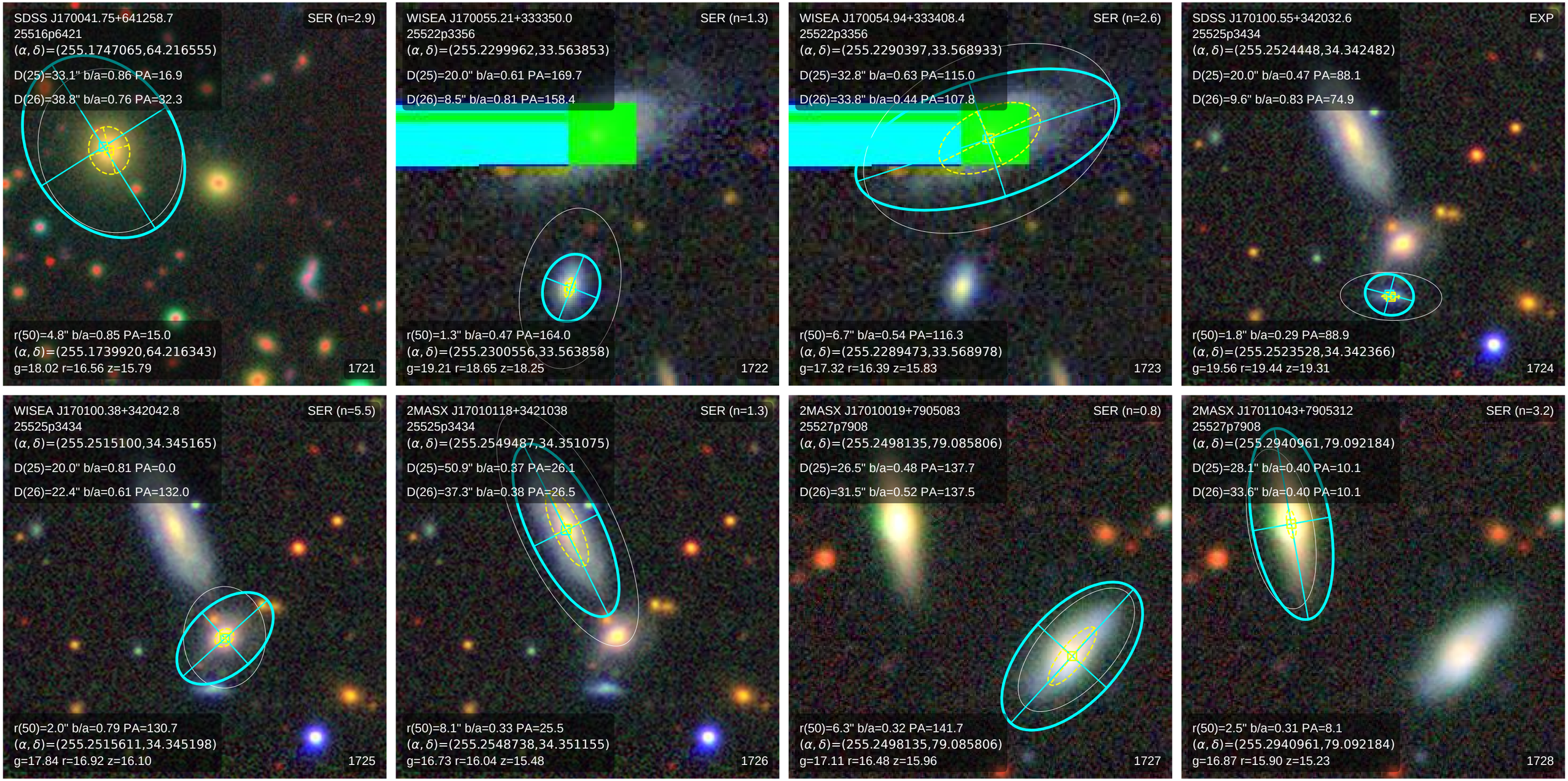

WISEA J165804.48+490957.6
SER (n=5.9)
25451p4916
(α, δ)=(254.5185952,49.166080)
D(25)=39.4" b/a=0.69 PA=68.8
D(26)=41.8" b/a=0.57 PA=76.0
r(50)=10.8" b/a=0.70 PA=81.1
(α, δ)=(254.5186484,49.166035)
g=16.42 r=15.58 z=14.96
1681
WISEA J165803.69+562808.8
PSF
25451p5647
(α, δ)=(254.5156358,56.469051)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=15.3" b/a=0.96 PA=82.0
(α, δ)=(254.5149161,56.469307)
g=20.17 r=18.62 z=16.97
1682
WISEA J165804.72+562835.0
DEV
25451p5647
(α, δ)=(254.5197824,56.476839)
D(25)=20.0" b/a=0.74 PA=25.0
D(26)=32.1" b/a=0.69 PA=40.4
r(50)=4.5" b/a=0.66 PA=34.2
(α, δ)=(254.5202137,56.477035)
g=18.81 r=17.22 z=16.28
1683
WISEA J165816.08+765814.2
SER (n=1.0)
25454p7696
(α, δ)=(254.5672464,76.971218)
D(25)=27.9" b/a=0.47 PA=3.0
D(26)=32.8" b/a=0.44 PA=6.5
r(50)=5.0" b/a=0.38 PA=5.3
(α, δ)=(254.5673802,76.971293)
g=17.00 r=16.24 z=15.67
1684
WISEA J165808.64+765801.4
SER (n=1.4)
25454p7696
(α, δ)=(254.5366158,76.966884)
D(25)=57.4" b/a=0.40 PA=78.0
D(26)=45.3" b/a=0.48 PA=78.8
r(50)=7.4" b/a=0.30 PA=78.7
(α, δ)=(254.5358941,76.966990)
g=16.32 r=15.54 z=14.90
1685
2MASX J16582005+3333189
SER (n=3.5)
25458p3355
(α, δ)=(254.5839161,33.555405)
D(25)=20.0" b/a=0.88 PA=0.0
D(26)=38.3" b/a=0.82 PA=70.7
r(50)=3.6" b/a=0.66 PA=77.2
(α, δ)=(254.5834562,33.555372)
g=17.12 r=16.27 z=15.60
1686
WISEA J165820.10+333258.3
SER (n=4.1)
25458p3355
(α, δ)=(254.5841059,33.549634)
D(25)=20.0" b/a=0.88 PA=100.6
D(26)=38.5" b/a=0.61 PA=85.3
r(50)=4.2" b/a=0.84 PA=92.1
(α, δ)=(254.5838037,33.549543)
g=17.17 r=16.07 z=15.28
1687
WISEA J165915.13+440247.0
DEV
25480p4404
(α, δ)=(254.8127020,44.046187)
D(25)=20.3" b/a=0.47 PA=58.0
D(26)=23.2" b/a=0.64 PA=48.6
r(50)=4.4" b/a=0.67 PA=26.2
(α, δ)=(254.8130844,44.046475)
g=18.66 r=17.87 z=16.83
1688

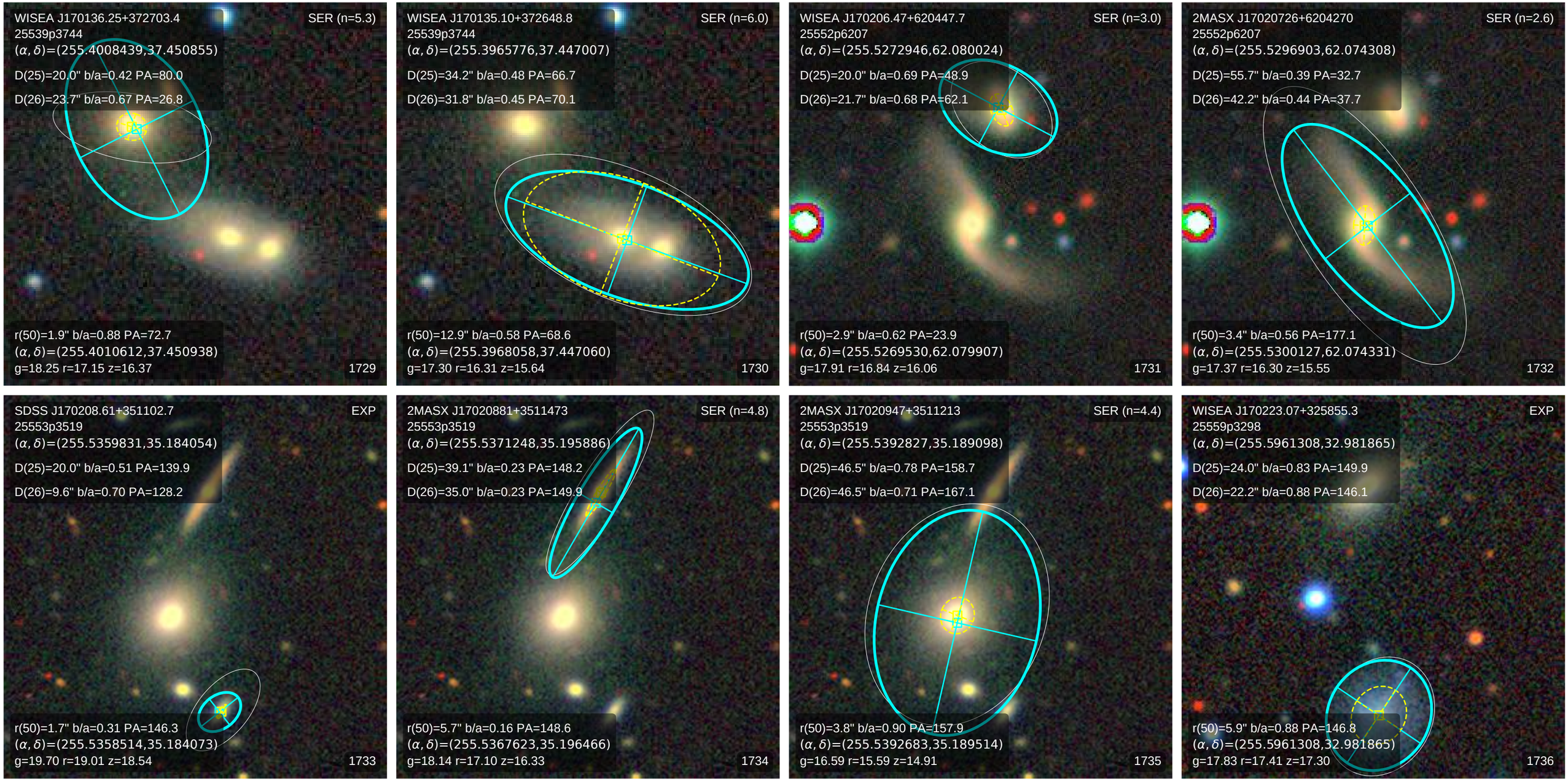

WISEA J165913.80+440307.6
DEV
25480p4404
(α, δ)=(254.8075876,44.051492)
D(25)=32.2" b/a=0.39 PA=155.0
D(26)=38.8" b/a=0.37 PA=163.0
r(50)=3.2" b/a=0.44 PA=147.9
(α, δ)=(254.8073333,44.052190)
g=17.70 r=16.88 z=16.17
1689
WISEA J165912.70+783333.4
SER (n=3.8)
25483p7855
(α, δ)=(254.8031344,78.559268)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=15.0" b/a=0.52 PA=100.5
r(50)=2.4" b/a=0.30 PA=100.2
(α, δ)=(254.8031344,78.559268)
g=19.13 r=17.99 z=17.15
1690
WISEA J165926.39+783305.9
SER (n=6.0)
25483p7855
(α, δ)=(254.8600366,78.551687)
D(25)=20.0" b/a=0.82 PA=150.0
D(26)=30.8" b/a=0.84 PA=53.2
r(50)=1.5" b/a=0.68 PA=169.0
(α, δ)=(254.8600366,78.551687)
g=17.18 r=16.25 z=15.53
1691
WISEA J165920.54+410238.9
SER (n=3.8)
25484p4104
(α, δ)=(254.8357650,41.043996)
D(25)=43.2" b/a=0.39 PA=13.0
D(26)=47.8" b/a=0.67 PA=5.4
r(50)=1.8" b/a=0.71 PA=3.8
(α, δ)=(254.8355816,41.044165)
g=16.37 r=15.48 z=14.90
1692
CGCG 225-022
SER (n=3.9)
25484p4104
(α, δ)=(254.8448001,41.042688)
D(25)=74.8" b/a=0.91 PA=91.6
D(26)=68.2" b/a=0.85 PA=165.6
r(50)=5.0" b/a=0.80 PA=154.5
(α, δ)=(254.8449946,41.042452)
g=15.00 r=14.09 z=13.47
1693
WISEA J165929.04+322134.3
SER (n=5.7)
25486p3235
(α, δ)=(254.8709014,32.359307)
D(25)=26.9" b/a=0.89 PA=14.0
D(26)=33.0" b/a=0.59 PA=39.6
r(50)=3.8" b/a=0.92 PA=37.2
(α, δ)=(254.8710904,32.359512)
g=17.10 r=16.07 z=15.35
1694
MCG +05-40-021
DEV
25486p3235
(α, δ)=(254.8652066,32.357569)
D(25)=43.6" b/a=0.80 PA=109.5
D(26)=47.5" b/a=0.71 PA=144.5
r(50)=21.4" b/a=0.58 PA=150.6
(α, δ)=(254.8657436,32.357628)
g=15.42 r=14.90 z=14.69
1695
WISEA J165929.01+415930.1
DEV
25486p4199
(α, δ)=(254.8709581,41.991456)
D(25)=20.0" b/a=0.68 PA=170.5
D(26)=27.3" b/a=0.76 PA=7.2
r(50)=5.8" b/a=0.67 PA=166.7
(α, δ)=(254.8709694,41.991698)
g=17.52 r=16.51 z=15.94
1696

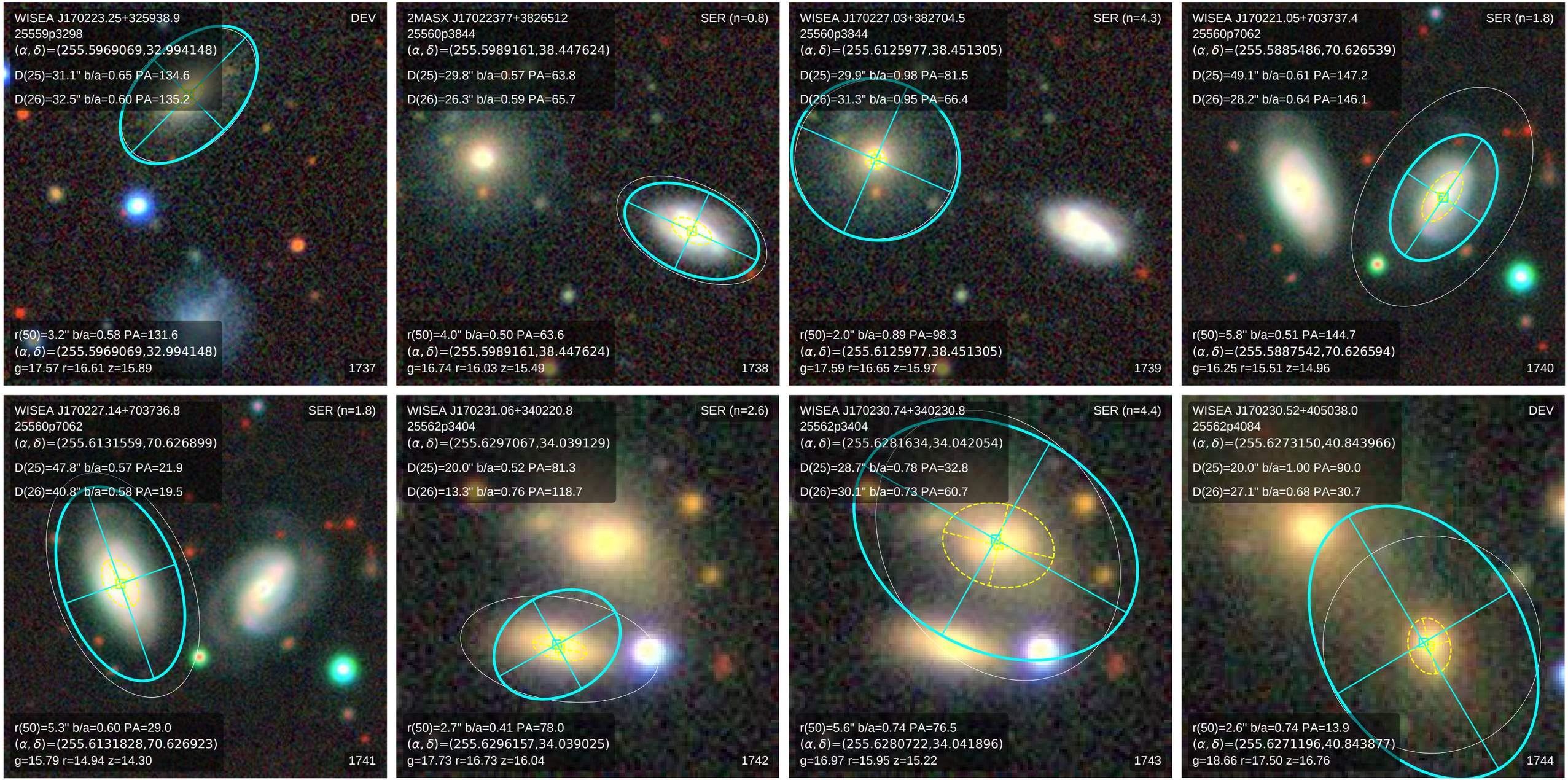

2MASX J16592733+4159391
SER (n=1.1)
25486p4199
(α, δ)=(254.8635228,41.994337)
D(25)=38.0" b/a=0.49 PA=126.8
D(26)=33.6" b/a=0.49 PA=127.4
r(50)=4.9" b/a=0.44 PA=125.6
(α, δ)=(254.8636124,41.994252)
g=16.31 r=15.71 z=15.27
1697
WISEA J165942.10+682635.4
SER (n=2.8)
25491p6844
(α, δ)=(254.9247474,68.443037)
D(25)=20.0" b/a=0.90 PA=100.0
D(26)=43.2" b/a=0.56 PA=69.8
r(50)=2.2" b/a=0.58 PA=102.5
(α, δ)=(254.9254857,68.443190)
g=16.90 r=15.95 z=15.31
1698
WISEA J165937.97+682618.8
SER (n=6.0)
25491p6844
(α, δ)=(254.9085054,68.438656)
D(25)=22.0" b/a=0.92 PA=65.0
D(26)=61.2" b/a=0.87 PA=11.7
r(50)=5.8" b/a=0.86 PA=32.8
(α, δ)=(254.9082057,68.438553)
g=15.60 r=14.61 z=13.96
1699
SDSS J165939.69+323655.5
REX
25492p3261
(α, δ)=(254.9153886,32.615396)
D(25)=20.0" b/a=0.68 PA=134.5
D(26)=9.4" b/a=0.81 PA=134.1
r(50)=1.2"
(α, δ)=(254.9152095,32.615549)
g=19.33 r=18.84 z=18.75
1700
WISEA J165941.74+323706.9
SER (n=1.1)
25492p3261
(α, δ)=(254.9239485,32.618646)
D(25)=20.0" b/a=0.49 PA=2.0
D(26)=20.7" b/a=0.59 PA=10.4
r(50)=3.5" b/a=0.46 PA=7.5
(α, δ)=(254.9236996,32.618786)
g=17.54 r=17.03 z=16.81
1701
4C +32.52C
SER (n=2.7)
25492p3261
(α, δ)=(254.9330470,32.615515)
D(25)=68.6" b/a=0.74 PA=59.5
D(26)=67.2" b/a=0.85 PA=39.2
r(50)=7.6" b/a=0.84 PA=66.4
(α, δ)=(254.9329826,32.615431)
g=15.76 r=14.75 z=14.00
1702
WISEA J165941.57+461738.5
SER (n=1.3)
25492p4630
(α, δ)=(254.9233903,46.294104)
D(25)=20.0" b/a=0.62 PA=41.4
D(26)=21.1" b/a=0.64 PA=30.7
r(50)=1.7" b/a=0.78 PA=49.6
(α, δ)=(254.9232474,46.294000)
g=18.03 r=17.78 z=17.73
1703
WISEA J165942.06+461802.6
SER (n=0.6)
25492p4630
(α, δ)=(254.9252762,46.300809)
D(25)=20.0" b/a=0.64 PA=82.8
D(26)=22.5" b/a=0.71 PA=76.5
r(50)=2.3" b/a=0.53 PA=75.5
(α, δ)=(254.9257470,46.300948)
g=18.08 r=17.84 z=17.81
1704

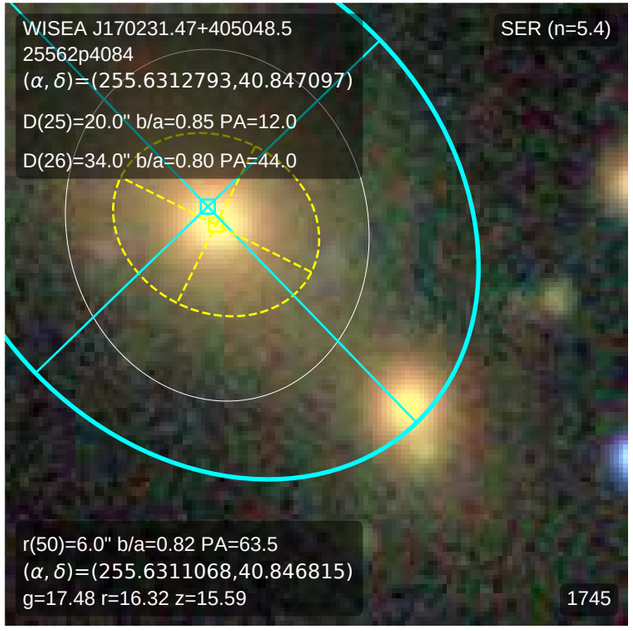

WISEA J165939.46+461827.7
25492p4630
(α, δ)=(254.9142459,46.307790)
D(25)=25.7" b/a=0.78 PA=163.2
D(26)=31.4" b/a=0.62 PA=142.6
SER (n=5.0)
r(50)=2.1" b/a=0.72 PA=166.7
(α, δ)=(254.9144743,46.307609)
g=17.15 r=16.37 z=15.82
1705
WISEA J165943.28+643741.8
25492p6462
(α, δ)=(254.9296889,64.627895)
D(25)=61.8" b/a=0.40 PA=18.9
D(26)=53.7" b/a=0.46 PA=37.5
SER (n=1.6)
r(50)=8.3" b/a=0.40 PA=19.1
(α, δ)=(254.9306754,64.628702)
g=16.97 r=16.24 z=15.77
1706
VII Zw 671 NOTES02
25492p6462
(α, δ)=(254.9229541,64.617541)
D(25)=55.4" b/a=0.68 PA=70.6
D(26)=69.9" b/a=0.57 PA=75.3
SER (n=2.0)
r(50)=4.9" b/a=0.65 PA=72.6
(α, δ)=(254.9240253,64.617707)
g=16.14 r=15.19 z=14.54
1707
2MASS J16594540+6020402
25493p6034
(α, δ)=(254.9394296,60.344229)
D(25)=20.0" b/a=0.31 PA=103.9
D(26)=18.6" b/a=0.54 PA=103.0
SER (n=0.6)
r(50)=3.3" b/a=0.23 PA=98.4
(α, δ)=(254.9402108,60.344204)
g=19.21 r=18.54 z=18.00
1708
2MASS J16594405+6020517
25493p6034
(α, δ)=(254.9333735,60.347122)
D(25)=20.0" b/a=0.87 PA=87.0
D(26)=30.5" b/a=0.50 PA=177.3
SER (n=3.4)
r(50)=1.3" b/a=0.92 PA=58.3
(α, δ)=(254.9332922,60.347755)
g=18.62 r=17.58 z=16.86
1709
LCSB S2292P
25499p3668
(α, δ)=(254.9986738,36.687676)
D(25)=25.0" b/a=0.36 PA=171.4
D(26)=19.4" b/a=0.45 PA=170.5
SER (n=1.1)
r(50)=3.7" b/a=0.27 PA=172.0
(α, δ)=(254.9986222,36.687815)
g=18.29 r=17.31 z=16.56
1710
WISEA J165957.96+364128.7
25499p3668
(α, δ)=(254.9920468,36.691210)
D(25)=30.3" b/a=0.51 PA=89.0
D(26)=35.3" b/a=0.51 PA=92.6
SER (n=0.8)
r(50)=6.4" b/a=0.51 PA=95.2
(α, δ)=(254.9919664,36.691246)
g=16.27 r=15.65 z=15.17
1711
SDSS J170000.43+353109.7
25500p3551
(α, δ)=(255.0017245,35.519355)
D(25)=20.0" b/a=0.73 PA=81.8
D(26)=12.3" b/a=0.87 PA=75.8
REX
r(50)=2.4"
(α, δ)=(255.0016150,35.519406)
g=18.71 r=18.29 z=18.14
1712

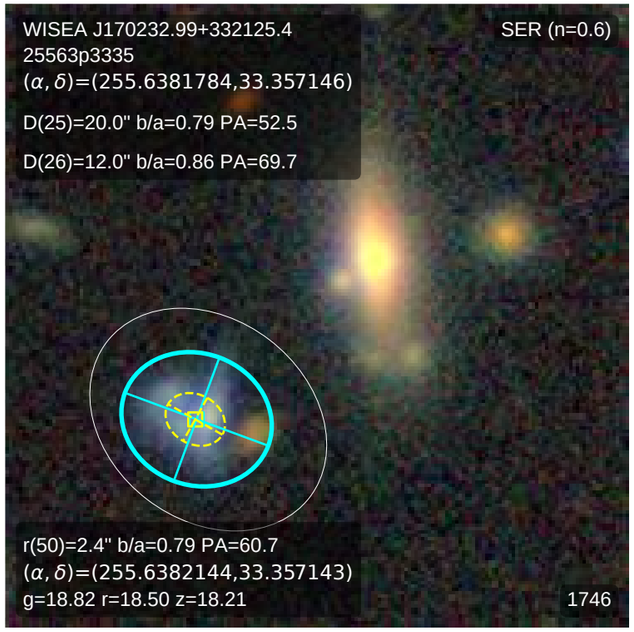

WISEA J170001.27+353027.3
SER (n=1.1)
25500p3551
(α, δ)=(255.0053523,35.507592)
D(25)=20.0" b/a=0.35 PA=32.4
D(26)=17.3" b/a=0.50 PA=34.1
r(50)=3.4" b/a=0.46 PA=31.7
(α, δ)=(255.0050993,35.507730)
g=18.53 r=18.08 z=17.82
1713
WISEA J170001.41+353051.8
DEV
25500p3551
(α, δ)=(255.0059875,35.514336)
D(25)=20.0" b/a=0.86 PA=178.1
D(26)=30.2" b/a=0.79 PA=119.4
r(50)=3.5" b/a=0.75 PA=149.3
(α, δ)=(255.0057930,35.514442)
g=18.06 r=16.86 z=16.03
1714
WISEA J170004.89+384855.6
EXP
25501p3881
(α, δ)=(255.0203899,38.815493)
D(25)=26.2" b/a=0.58 PA=107.3
D(26)=21.4" b/a=0.59 PA=103.6
r(50)=3.2" b/a=0.45 PA=108.4
(α, δ)=(255.0199591,38.815588)
g=18.12 r=17.54 z=17.48
1715
CGCG 197-024
DEV
25501p3881
(α, δ)=(255.0069407,38.815994)
D(25)=82.7" b/a=0.73 PA=128.6
D(26)=75.7" b/a=0.69 PA=134.2
r(50)=9.8" b/a=0.72 PA=134.1
(α, δ)=(255.0067565,38.816074)
g=15.00 r=14.29 z=13.82
1716
WISEA J170029.13+360124.0
DEV
25512p3601
(α, δ)=(255.1214086,36.023127)
D(25)=30.2" b/a=0.81 PA=167.9
D(26)=29.6" b/a=0.83 PA=164.9
r(50)=3.1" b/a=0.79 PA=165.3
(α, δ)=(255.1214086,36.023127)
g=17.66 r=16.49 z=15.77
1717
WISEA J170029.03+360039.3
DEV
25512p3601
(α, δ)=(255.1209175,36.010918)
D(25)=30.7" b/a=0.24 PA=1.3
D(26)=32.4" b/a=0.31 PA=1.8
r(50)=5.9" b/a=0.21 PA=3.9
(α, δ)=(255.1209175,36.010918)
g=18.39 r=17.25 z=16.44
1718
WISEA J170035.66+641233.2
SER (n=0.5)
25516p6421
(α, δ)=(255.1484844,64.209245)
D(25)=20.0" b/a=0.45 PA=175.4
D(26)=12.1" b/a=0.60 PA=175.9
r(50)=2.0" b/a=0.28 PA=161.1
(α, δ)=(255.1485705,64.209338)
g=19.62 r=18.98 z=18.54
1719
WISEA J170038.41+641252.1
SER (n=5.5)
25516p6421
(α, δ)=(255.1598571,64.214526)
D(25)=20.0" b/a=0.76 PA=68.4
D(26)=23.0" b/a=0.83 PA=56.6
r(50)=3.3" b/a=0.86 PA=54.8
(α, δ)=(255.1600271,64.214464)
g=18.79 r=17.33 z=16.55
1720

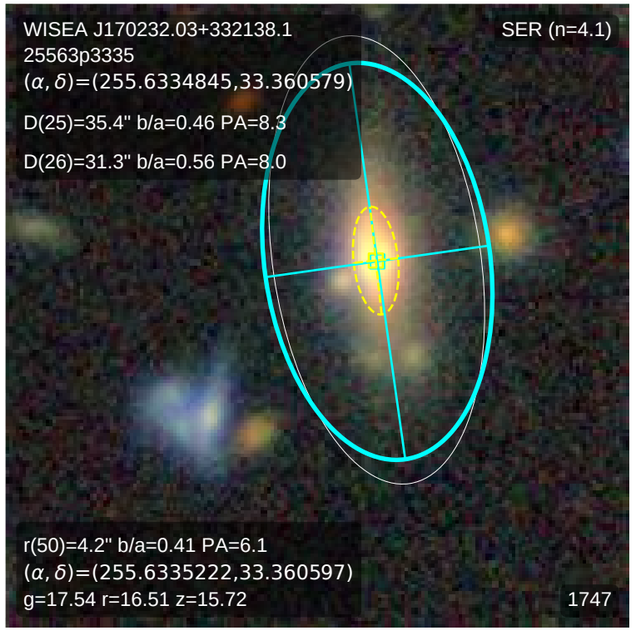

SDSS J170041.75+641258.7
SER (n=2.9)
25516p6421
(α, δ)=(255.1747065,64.216555)
D(25)=33.1" b/a=0.86 PA=16.9
D(26)=38.8" b/a=0.76 PA=32.3
r(50)=4.8" b/a=0.85 PA=15.0
(α, δ)=(255.1739920,64.216343)
g=18.02 r=16.56 z=15.79
1721
WISEA J170055.21+333350.0
SER (n=1.3)
25522p3356
(α, δ)=(255.2299962,33.563853)
D(25)=20.0" b/a=0.61 PA=169.7
D(26)=8.5" b/a=0.81 PA=158.4
r(50)=1.3" b/a=0.47 PA=164.0
(α, δ)=(255.2300556,33.563858)
g=19.21 r=18.65 z=18.25
1722
WISEA J170054.94+333408.4
SER (n=2.6)
25522p3356
(α, δ)=(255.2290397,33.568933)
D(25)=32.8" b/a=0.63 PA=115.0
D(26)=33.8" b/a=0.44 PA=107.8
r(50)=6.7" b/a=0.54 PA=116.3
(α, δ)=(255.2289473,33.568978)
g=17.32 r=16.39 z=15.83
1723
SDSS J170100.55+342032.6
EXP
25525p3434
(α, δ)=(255.2524448,34.342482)
D(25)=20.0" b/a=0.47 PA=88.1
D(26)=9.6" b/a=0.83 PA=74.9
r(50)=1.8" b/a=0.29 PA=88.9
(α, δ)=(255.2523528,34.342366)
g=19.56 r=19.44 z=19.31
1724
WISEA J170100.38+342042.8
SER (n=5.5)
25525p3434
(α, δ)=(255.2515100,34.345165)
D(25)=20.0" b/a=0.81 PA=0.0
D(26)=22.4" b/a=0.61 PA=132.0
r(50)=2.0" b/a=0.79 PA=130.7
(α, δ)=(255.2515611,34.345198)
g=17.84 r=16.92 z=16.10
1725
2MASX J17010118+3421038
SER (n=1.3)
25525p3434
(α, δ)=(255.2549487,34.351075)
D(25)=50.9" b/a=0.37 PA=26.1
D(26)=37.3" b/a=0.38 PA=26.5
r(50)=8.1" b/a=0.33 PA=25.5
(α, δ)=(255.2548738,34.351155)
g=16.73 r=16.04 z=15.48
1726
2MASX J17010019+7905083
SER (n=0.8)
25527p7908
(α, δ)=(255.2498135,79.085806)
D(25)=26.5" b/a=0.48 PA=137.7
D(26)=31.5" b/a=0.52 PA=137.5
r(50)=6.3" b/a=0.32 PA=141.7
(α, δ)=(255.2498135,79.085806)
g=17.11 r=16.48 z=15.96
1727
2MASX J17011043+7905312
SER (n=3.2)
25527p7908
(α, δ)=(255.2940961,79.092184)
D(25)=28.1" b/a=0.40 PA=10.1
D(26)=33.6" b/a=0.40 PA=10.1
r(50)=2.5" b/a=0.31 PA=8.1
(α, δ)=(255.2940961,79.092184)
g=16.87 r=15.90 z=15.23
1728

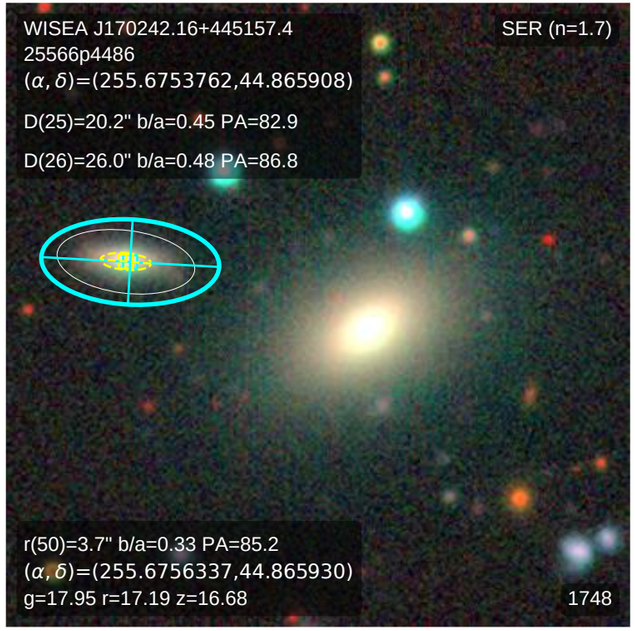

WISEA J170136.25+372703.4
SER (n=5.3)
25539p3744
(α, δ)=(255.4008439,37.450855)
D(25)=20.0" b/a=0.42 PA=80.0
D(26)=23.7" b/a=0.67 PA=26.8
r(50)=1.9" b/a=0.88 PA=72.7
(α, δ)=(255.4010612,37.450938)
g=18.25 r=17.15 z=16.37
1729
WISEA J170135.10+372648.8
SER (n=6.0)
25539p3744
(α, δ)=(255.3965776,37.447007)
D(25)=34.2" b/a=0.48 PA=66.7
D(26)=31.8" b/a=0.45 PA=70.1
r(50)=12.9" b/a=0.58 PA=68.6
(α, δ)=(255.3968058,37.447060)
g=17.30 r=16.31 z=15.64
1730
WISEA J170206.47+620447.7
SER (n=3.0)
25552p6207
(α, δ)=(255.5272946,62.080024)
D(25)=20.0" b/a=0.69 PA=48.9
D(26)=21.7" b/a=0.68 PA=62.1
r(50)=2.9" b/a=0.62 PA=23.9
(α, δ)=(255.5269530,62.079907)
g=17.91 r=16.84 z=16.06
1731
2MASX J17020726+6204270
SER (n=2.6)
25552p6207
(α, δ)=(255.5296903,62.074308)
D(25)=55.7" b/a=0.39 PA=32.7
D(26)=42.2" b/a=0.44 PA=37.7
r(50)=3.4" b/a=0.56 PA=177.1
(α, δ)=(255.5300127,62.074331)
g=17.37 r=16.30 z=15.55
1732
SDSS J170208.61+351102.7
EXP
25553p3519
(α, δ)=(255.5359831,35.184054)
D(25)=20.0" b/a=0.51 PA=139.9
D(26)=9.6" b/a=0.70 PA=128.2
r(50)=1.7" b/a=0.31 PA=146.3
(α, δ)=(255.5358514,35.184073)
g=19.70 r=19.01 z=18.54
1733
2MASX J17020881+3511473
SER (n=4.8)
25553p3519
(α, δ)=(255.5371248,35.195886)
D(25)=39.1" b/a=0.23 PA=148.2
D(26)=35.0" b/a=0.23 PA=149.9
r(50)=5.7" b/a=0.16 PA=148.6
(α, δ)=(255.5367623,35.196466)
g=18.14 r=17.10 z=16.33
1734
2MASX J17020947+3511213
SER (n=4.4)
25553p3519
(α, δ)=(255.5392827,35.189098)
D(25)=46.5" b/a=0.78 PA=158.7
D(26)=46.5" b/a=0.71 PA=167.1
r(50)=3.8" b/a=0.90 PA=157.9
(α, δ)=(255.5392683,35.189514)
g=16.59 r=15.59 z=14.91
1735
WISEA J170223.07+325855.3
EXP
25559p3298
(α, δ)=(255.5961308,32.981865)
D(25)=24.0" b/a=0.83 PA=149.9
D(26)=22.2" b/a=0.88 PA=146.1
r(50)=5.9" b/a=0.88 PA=146.8
(α, δ)=(255.5961308,32.981865)
g=17.83 r=17.41 z=17.30
1736

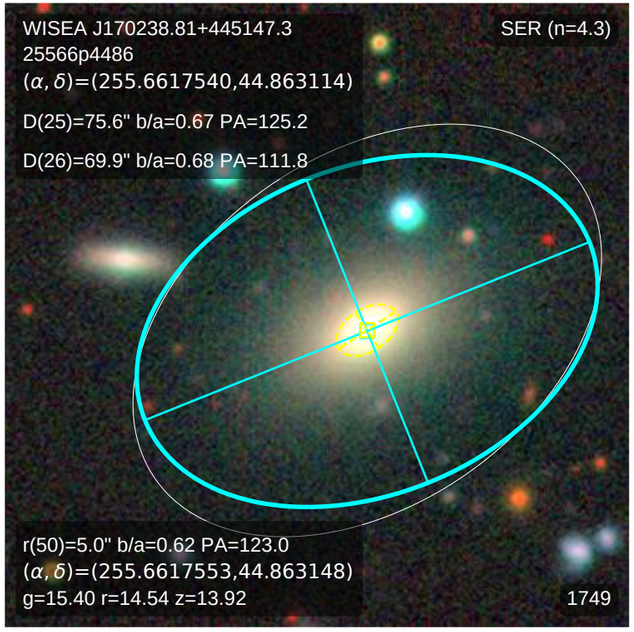

WISEA J170223.25+325938.9
DEV
25559p3298
(α, δ)=(255.5969069,32.994148)
D(25)=31.1" b/a=0.65 PA=134.6
D(26)=32.5" b/a=0.60 PA=135.2
r(50)=3.2" b/a=0.58 PA=131.6
(α, δ)=(255.5969069,32.994148)
g=17.57 r=16.61 z=15.89
1737
2MASX J17022377+3826512
SER (n=0.8)
25560p3844
(α, δ)=(255.5989161,38.447624)
D(25)=29.8" b/a=0.57 PA=63.8
D(26)=26.3" b/a=0.59 PA=65.7
r(50)=4.0" b/a=0.50 PA=63.6
(α, δ)=(255.5989161,38.447624)
g=16.74 r=16.03 z=15.49
1738
WISEA J170227.03+382704.5
SER (n=4.3)
25560p3844
(α, δ)=(255.6125977,38.451305)
D(25)=29.9" b/a=0.98 PA=81.5
D(26)=31.3" b/a=0.95 PA=66.4
r(50)=2.0" b/a=0.89 PA=98.3
(α, δ)=(255.6125977,38.451305)
g=17.59 r=16.65 z=15.97
1739
WISEA J170221.05+703737.4
SER (n=1.8)
25560p7062
(α, δ)=(255.5885486,70.626539)
D(25)=49.1" b/a=0.61 PA=147.2
D(26)=28.2" b/a=0.64 PA=146.1
r(50)=5.8" b/a=0.51 PA=144.7
(α, δ)=(255.5887542,70.626594)
g=16.25 r=15.51 z=14.96
1740
WISEA J170227.14+703736.8
SER (n=1.8)
25560p7062
(α, δ)=(255.6131559,70.626899)
D(25)=47.8" b/a=0.57 PA=21.9
D(26)=40.8" b/a=0.58 PA=19.5
r(50)=5.3" b/a=0.60 PA=29.0
(α, δ)=(255.6131828,70.626923)
g=15.79 r=14.94 z=14.30
1741
WISEA J170231.06+340220.8
SER (n=2.6)
25562p3404
(α, δ)=(255.6297067,34.039129)
D(25)=20.0" b/a=0.52 PA=81.3
D(26)=13.3" b/a=0.76 PA=118.7
r(50)=2.7" b/a=0.41 PA=78.0
(α, δ)=(255.6296157,34.039025)
g=17.73 r=16.73 z=16.04
1742
WISEA J170230.74+340230.8
SER (n=4.4)
25562p3404
(α, δ)=(255.6281634,34.042054)
D(25)=28.7" b/a=0.78 PA=32.8
D(26)=30.1" b/a=0.73 PA=60.7
r(50)=5.6" b/a=0.74 PA=76.5
(α, δ)=(255.6280722,34.041896)
g=16.97 r=15.95 z=15.22
1743
WISEA J170230.52+405038.0
DEV
25562p4084
(α, δ)=(255.6273150,40.843966)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=27.1" b/a=0.68 PA=30.7
r(50)=2.6" b/a=0.74 PA=13.9
(α, δ)=(255.6271196,40.843877)
g=18.66 r=17.50 z=16.76
1744

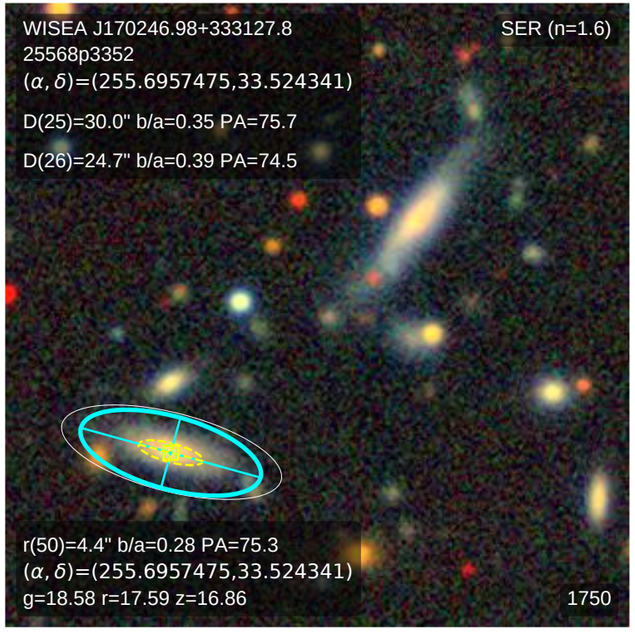

WISEA J170231.47+405048.5
SER (n=5.4)
25562p4084
(α, δ)=(255.6312793,40.847097)
D(25)=20.0" b/a=0.85 PA=12.0
D(26)=34.0" b/a=0.80 PA=44.0
r(50)=6.0" b/a=0.82 PA=63.5
(α, δ)=(255.6311068,40.846815)
g=17.48 r=16.32 z=15.59
1745

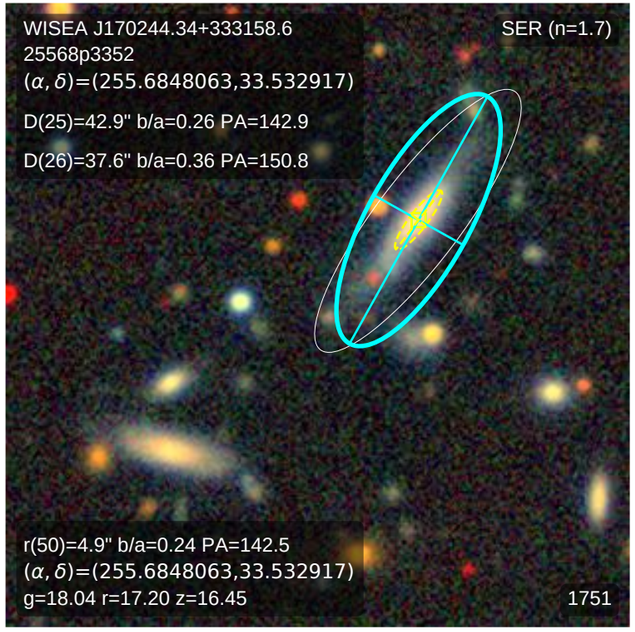

WISEA J170232.99+332125.4
SER (n=0.6)
25563p3335
(α, δ)=(255.6381784,33.357146)
D(25)=20.0" b/a=0.79 PA=52.5
D(26)=12.0" b/a=0.86 PA=69.7
r(50)=2.4" b/a=0.79 PA=60.7
(α, δ)=(255.6382144,33.357143)
g=18.82 r=18.50 z=18.21
1746

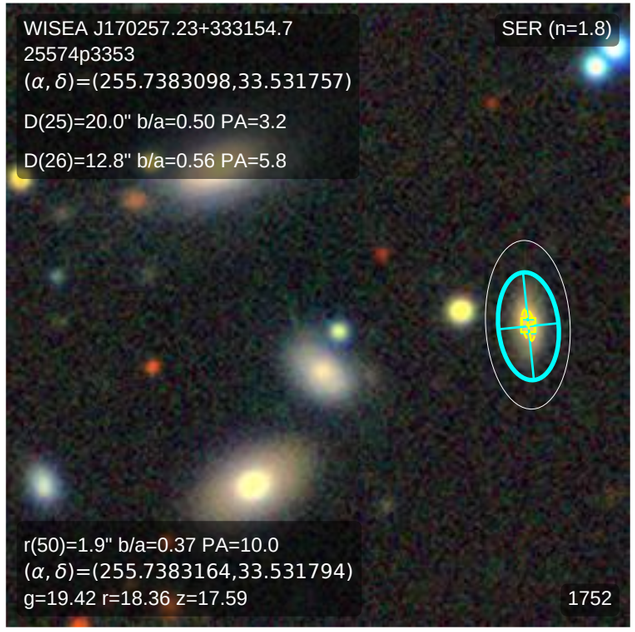

WISEA J170232.03+332138.1
SER (n=4.1)
25563p3335
(α, δ)=(255.6334845,33.360579)
D(25)=35.4" b/a=0.46 PA=8.3
D(26)=31.3" b/a=0.56 PA=8.0
r(50)=4.2" b/a=0.41 PA=6.1
(α, δ)=(255.6335222,33.360597)
g=17.54 r=16.51 z=15.72
1747

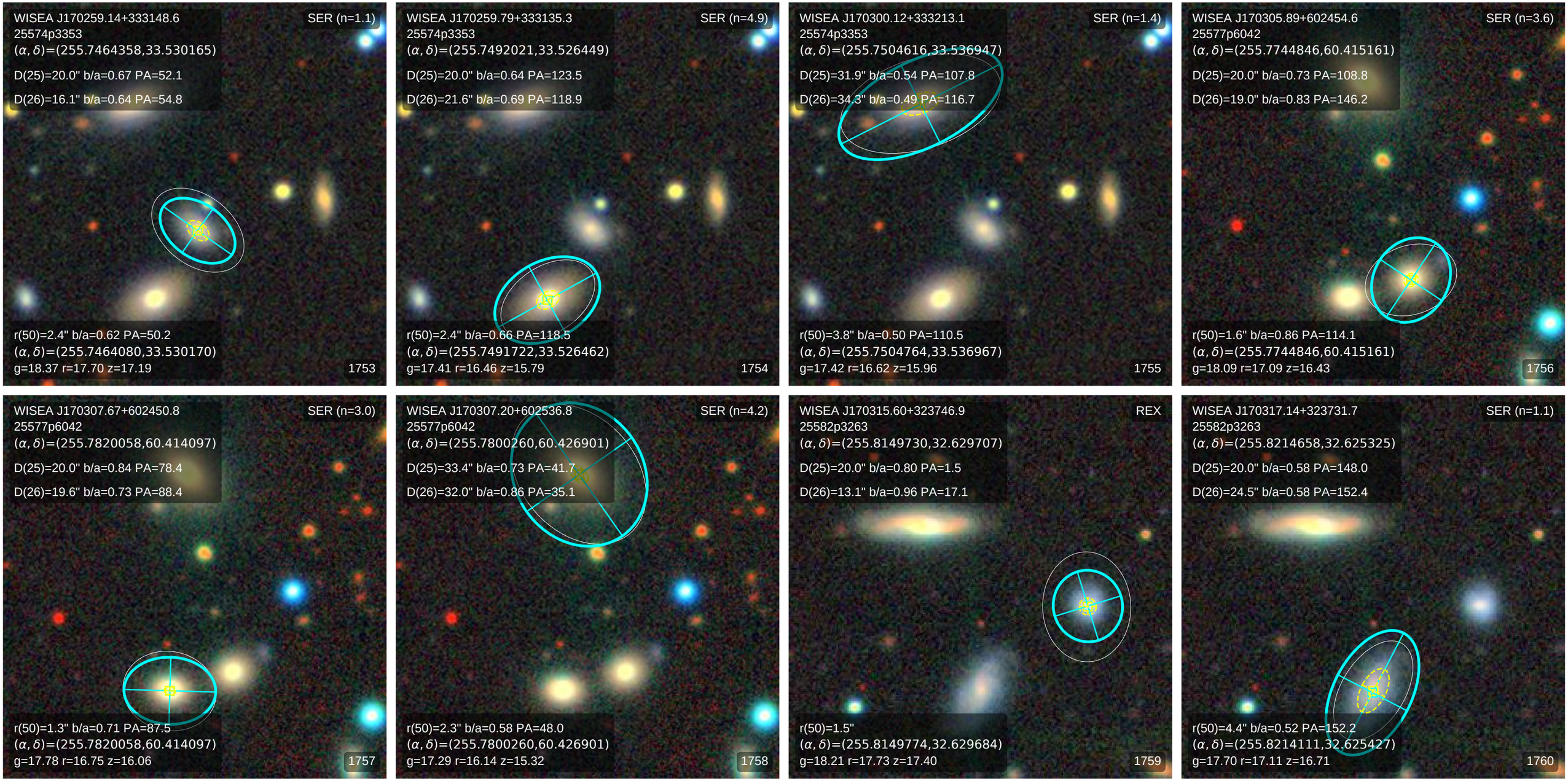

WISEA J170242.16+445157.4
SER (n=1.7)
25566p4486
(α, δ)=(255.6753762,44.865908)
D(25)=20.2" b/a=0.45 PA=82.9
D(26)=26.0" b/a=0.48 PA=86.8
r(50)=3.7" b/a=0.33 PA=85.2
(α, δ)=(255.6756337,44.865930)
g=17.95 r=17.19 z=16.68
1748

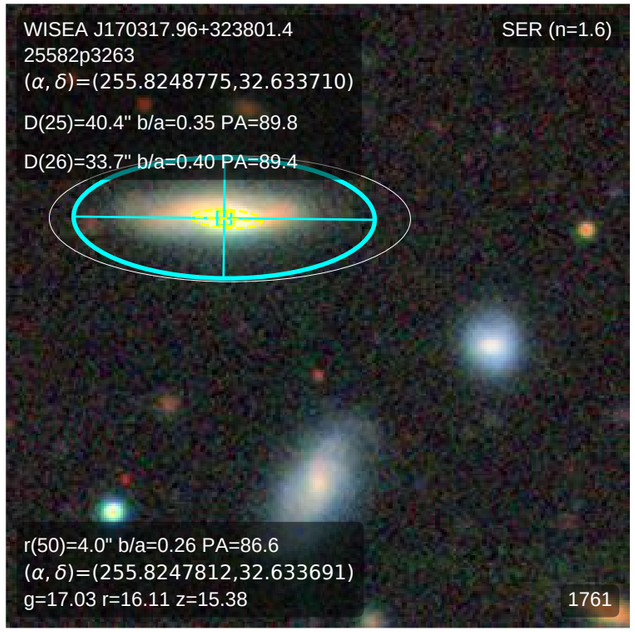

WISEA J170238.81+445147.3
SER (n=4.3)
25566p4486
(α, δ)=(255.6617540,44.863114)
D(25)=75.6" b/a=0.67 PA=125.2
D(26)=69.9" b/a=0.68 PA=111.8
r(50)=5.0" b/a=0.62 PA=123.0
(α, δ)=(255.6617553,44.863148)
g=15.40 r=14.54 z=13.92
1749

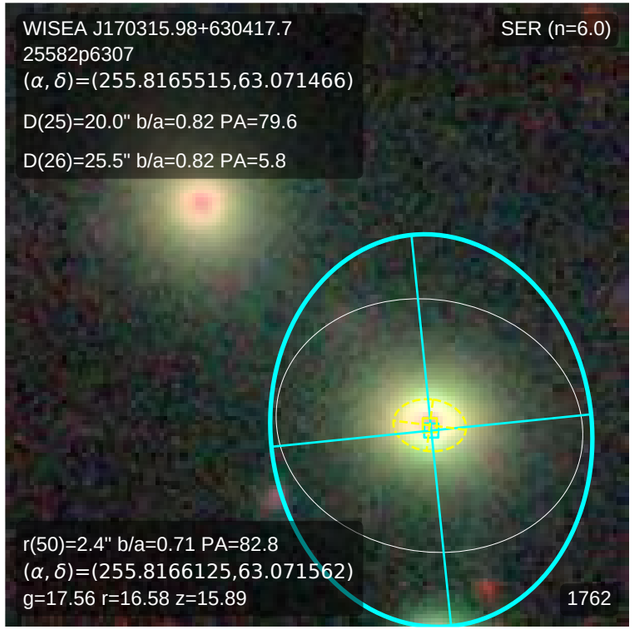

WISEA J170246.98+333127.8
SER (n=1.6)
25568p3352
(α, δ)=(255.6957475,33.524341)
D(25)=30.0" b/a=0.35 PA=75.7
D(26)=24.7" b/a=0.39 PA=74.5
r(50)=4.4" b/a=0.28 PA=75.3
(α, δ)=(255.6957475,33.524341)
g=18.58 r=17.59 z=16.86
1750

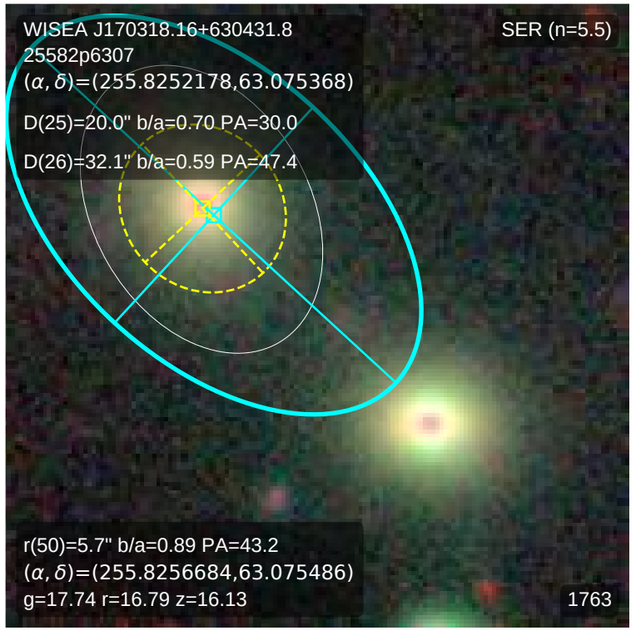

WISEA J170244.34+333158.6
SER (n=1.7)
25568p3352
(α, δ)=(255.6848063,33.532917)
D(25)=42.9" b/a=0.26 PA=142.9
D(26)=37.6" b/a=0.36 PA=150.8
r(50)=4.9" b/a=0.24 PA=142.5
(α, δ)=(255.6848063,33.532917)
g=18.04 r=17.20 z=16.45
1751

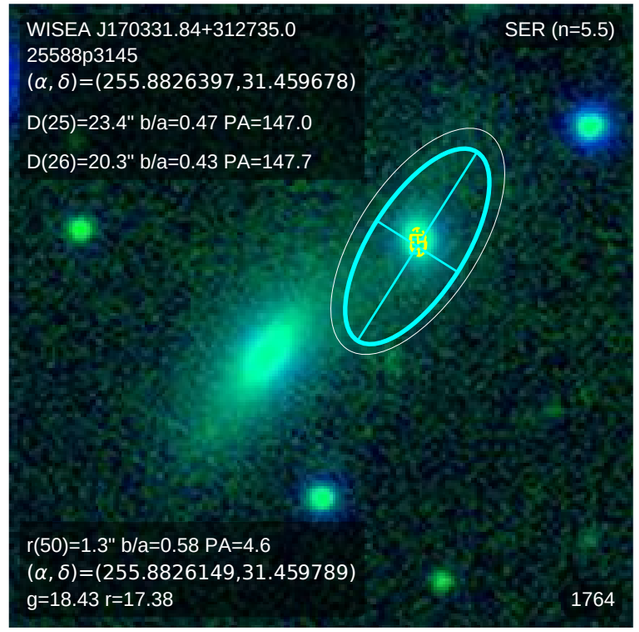

WISEA J170257.23+333154.7
SER (n=1.8)
25574p3353
(α, δ)=(255.7383098,33.531757)
D(25)=20.0" b/a=0.50 PA=3.2
D(26)=12.8" b/a=0.56 PA=5.8
r(50)=1.9" b/a=0.37 PA=10.0
(α, δ)=(255.7383164,33.531794)
g=19.42 r=18.36 z=17.59
1752

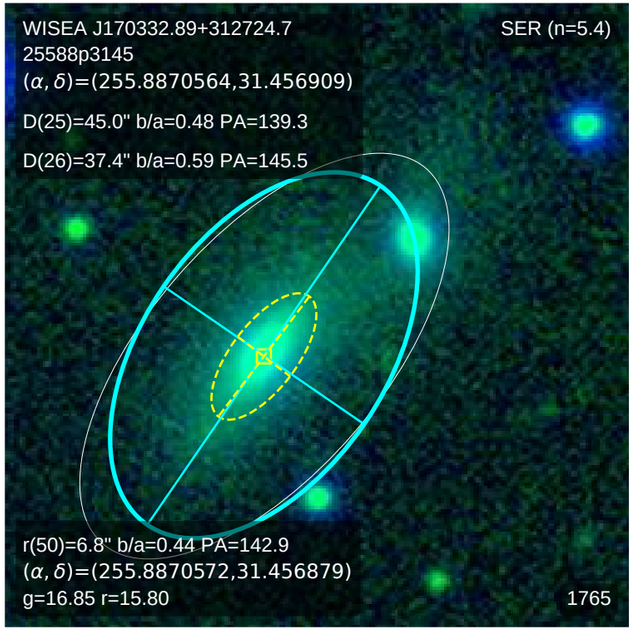

WISEA J170259.14+333148.6
SER (n=1.1)
25574p3353
(α, δ)=(255.7464358,33.530165)
D(25)=20.0" b/a=0.67 PA=52.1
D(26)=16.1" b/a=0.64 PA=54.8
r(50)=2.4" b/a=0.62 PA=50.2
(α, δ)=(255.7464080,33.530170)
g=18.37 r=17.70 z=17.19
1753
WISEA J170259.79+333135.3
SER (n=4.9)
25574p3353
(α, δ)=(255.7492021,33.526449)
D(25)=20.0" b/a=0.64 PA=123.5
D(26)=21.6" b/a=0.69 PA=118.9
r(50)=2.4" b/a=0.66 PA=118.5
(α, δ)=(255.7491722,33.526462)
g=17.41 r=16.46 z=15.79
1754
WISEA J170300.12+333213.1
SER (n=1.4)
25574p3353
(α, δ)=(255.7504616,33.536947)
D(25)=31.9" b/a=0.54 PA=107.8
D(26)=34.3" b/a=0.49 PA=116.7
r(50)=3.8" b/a=0.50 PA=110.5
(α, δ)=(255.7504764,33.536967)
g=17.42 r=16.62 z=15.96
1755
WISEA J170305.89+602454.6
SER (n=3.6)
25577p6042
(α, δ)=(255.7744846,60.415161)
D(25)=20.0" b/a=0.73 PA=108.8
D(26)=19.0" b/a=0.83 PA=146.2
r(50)=1.6" b/a=0.86 PA=114.1
(α, δ)=(255.7744846,60.415161)
g=18.09 r=17.09 z=16.43
1756
WISEA J170307.67+602450.8
SER (n=3.0)
25577p6042
(α, δ)=(255.7820058,60.414097)
D(25)=20.0" b/a=0.84 PA=78.4
D(26)=19.6" b/a=0.73 PA=88.4
r(50)=1.3" b/a=0.71 PA=87.5
(α, δ)=(255.7820058,60.414097)
g=17.78 r=16.75 z=16.06
1757
WISEA J170307.20+602536.8
SER (n=4.2)
25577p6042
(α, δ)=(255.7800260,60.426901)
D(25)=33.4" b/a=0.73 PA=41.7
D(26)=32.0" b/a=0.86 PA=35.1
r(50)=2.3" b/a=0.58 PA=48.0
(α, δ)=(255.7800260,60.426901)
g=17.29 r=16.14 z=15.32
1758
WISEA J170315.60+323746.9
REX
25582p3263
(α, δ)=(255.8149730,32.629707)
D(25)=20.0" b/a=0.80 PA=1.5
D(26)=13.1" b/a=0.96 PA=17.1
r(50)=1.5"
(α, δ)=(255.8149774,32.629684)
g=18.21 r=17.73 z=17.40
1759
WISEA J170317.14+323731.7
SER (n=1.1)
25582p3263
(α, δ)=(255.8214658,32.625325)
D(25)=20.0" b/a=0.58 PA=148.0
D(26)=24.5" b/a=0.58 PA=152.4
r(50)=4.4" b/a=0.52 PA=152.2
(α, δ)=(255.8214111,32.625427)
g=17.70 r=17.11 z=16.71
1760

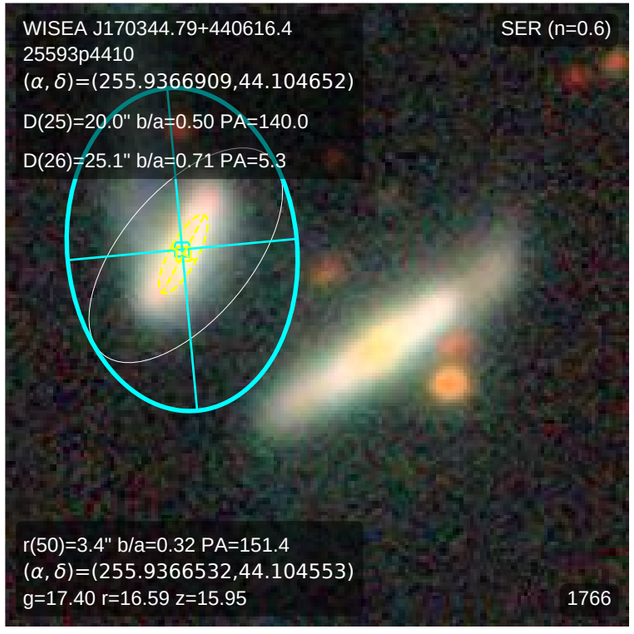

WISEA J170317.96+323801.4
SER (n=1.6)
25582p3263
(α, δ)=(255.8248775,32.633710)
D(25)=40.4" b/a=0.35 PA=89.8
D(26)=33.7" b/a=0.40 PA=89.4
r(50)=4.0" b/a=0.26 PA=86.6
(α, δ)=(255.8247812,32.633691)
g=17.03 r=16.11 z=15.38
1761

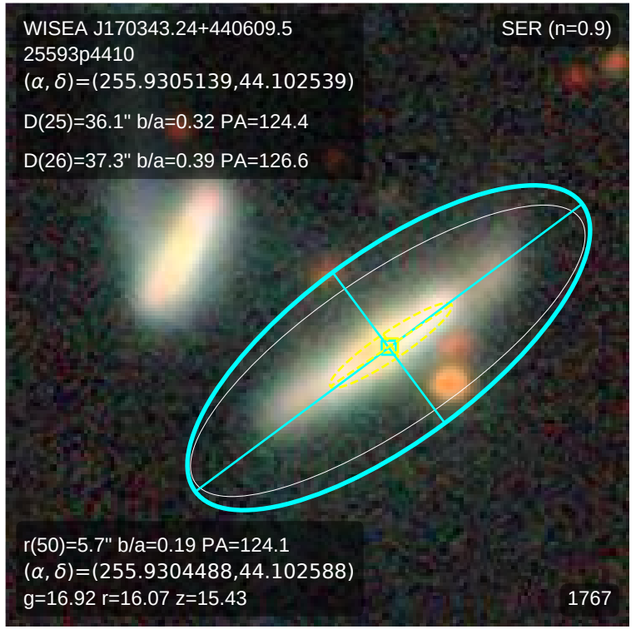

WISEA J170315.98+630417.7
SER (n=6.0)
25582p6307
(α, δ)=(255.8165515,63.071466)
D(25)=20.0" b/a=0.82 PA=79.6
D(26)=25.5" b/a=0.82 PA=5.8
r(50)=2.4" b/a=0.71 PA=82.8
(α, δ)=(255.8166125,63.071562)
g=17.56 r=16.58 z=15.89
1762

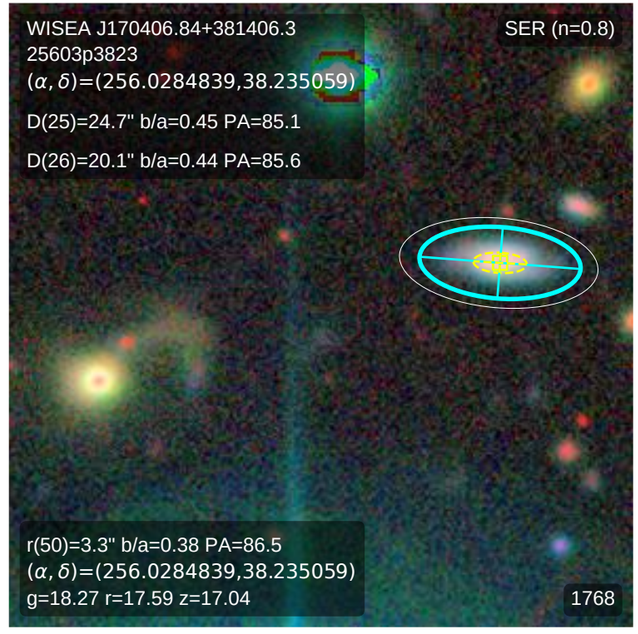

WISEA J170318.16+630431.8
SER (n=5.5)
25582p6307
(α, δ)=(255.8252178,63.075368)
D(25)=20.0" b/a=0.70 PA=30.0
D(26)=32.1" b/a=0.59 PA=47.4
r(50)=5.7" b/a=0.89 PA=43.2
(α, δ)=(255.8256684,63.075486)
g=17.74 r=16.79 z=16.13
1763

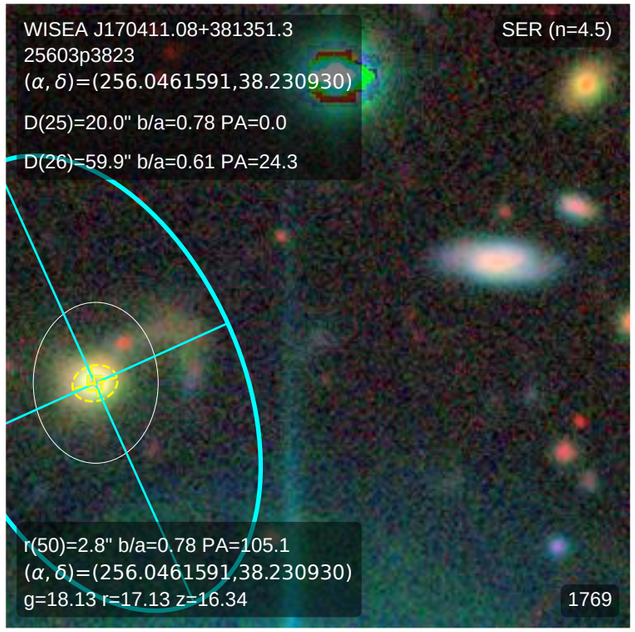

WISEA J170331.84+312735.0
SER (n=5.5)
25588p3145
(α, δ)=(255.8826397,31.459678)
D(25)=23.4" b/a=0.47 PA=147.0
D(26)=20.3" b/a=0.43 PA=147.7
r(50)=1.3" b/a=0.58 PA=4.6
(α, δ)=(255.8826149,31.459789)
g=18.43 r=17.38
1764

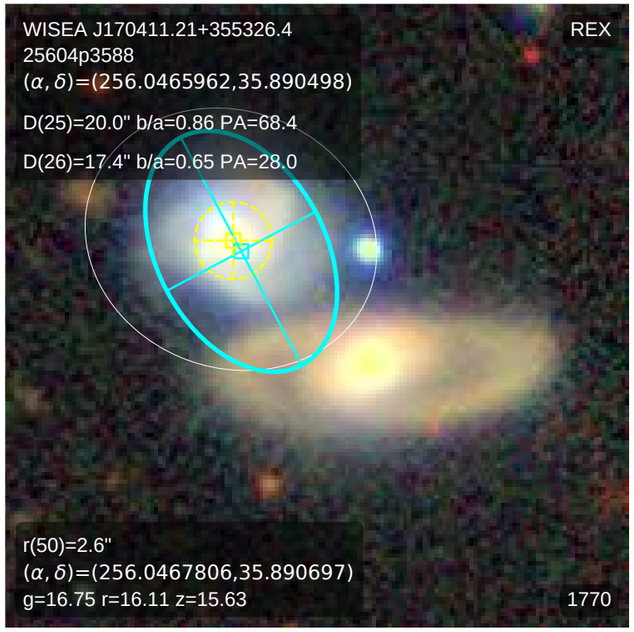

WISEA J170332.89+312724.7
SER (n=5.4)
25588p3145
(α, δ)=(255.8870564,31.456909)
D(25)=45.0" b/a=0.48 PA=139.3
D(26)=37.4" b/a=0.59 PA=145.5
r(50)=6.8" b/a=0.44 PA=142.9
(α, δ)=(255.8870572,31.456879)
g=16.85 r=15.80
1765

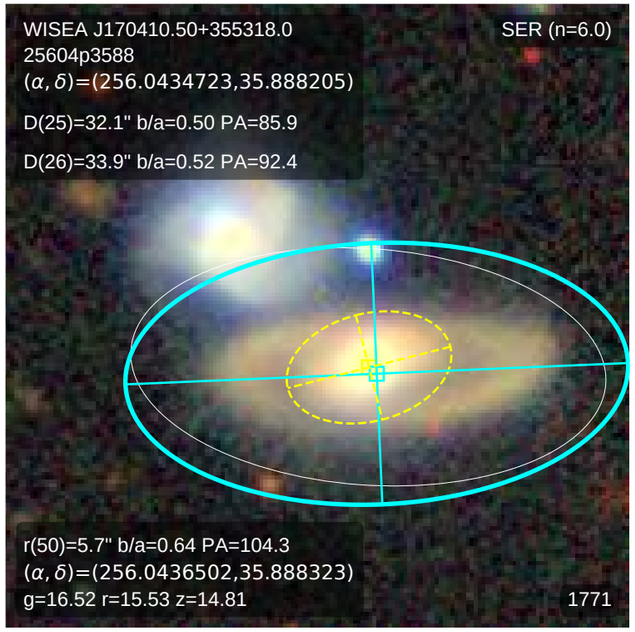

WISEA J170344.79+440616.4
SER (n=0.6)
25593p4410
(α, δ)=(255.9366909,44.104652)
D(25)=20.0" b/a=0.50 PA=140.0
D(26)=25.1" b/a=0.71 PA=5.3
r(50)=3.4" b/a=0.32 PA=151.4
(α, δ)=(255.9366532,44.104553)
g=17.40 r=16.59 z=15.95
1766

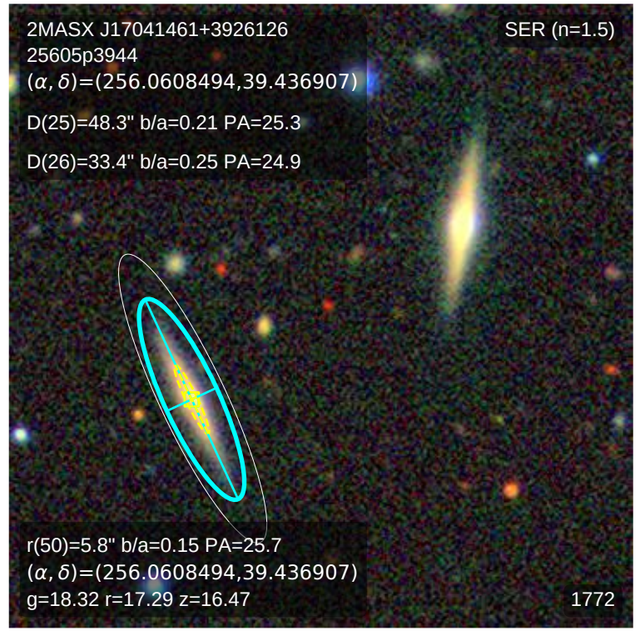

WISEA J170343.24+440609.5
SER (n=0.9)
25593p4410
(α, δ)=(255.9305139,44.102539)
D(25)=36.1" b/a=0.32 PA=124.4
D(26)=37.3" b/a=0.39 PA=126.6
r(50)=5.7" b/a=0.19 PA=124.1
(α, δ)=(255.9304488,44.102588)
g=16.92 r=16.07 z=15.43
1767

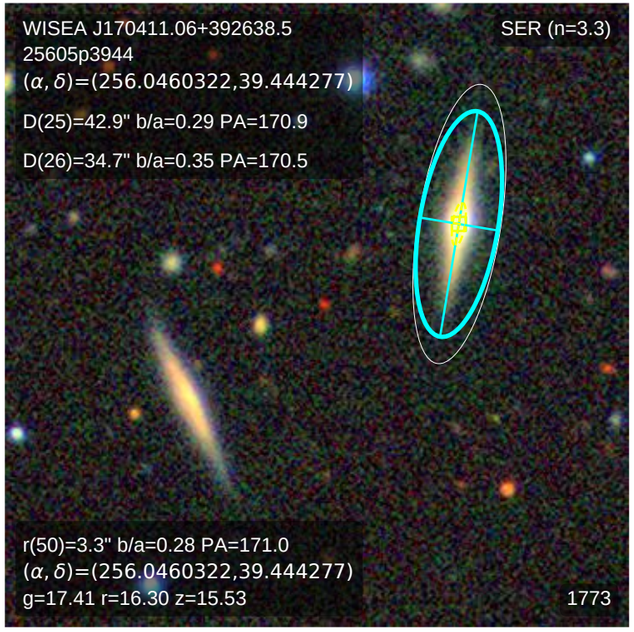

WISEA J170406.84+381406.3
SER (n=0.8)
25603p3823
(α, δ)=(256.0284839,38.235059)
D(25)=24.7" b/a=0.45 PA=85.1
D(26)=20.1" b/a=0.44 PA=85.6
r(50)=3.3" b/a=0.38 PA=86.5
(α, δ)=(256.0284839,38.235059)
g=18.27 r=17.59 z=17.04
1768

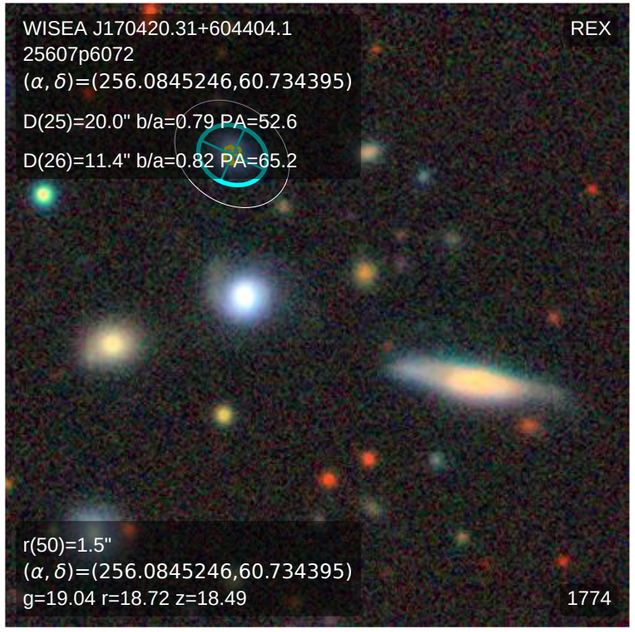

WISEA J170411.08+381351.3
SER (n=4.5)
25603p3823
(α, δ)=(256.0461591,38.230930)
D(25)=20.0" b/a=0.78 PA=0.0
D(26)=59.9" b/a=0.61 PA=24.3
r(50)=2.8" b/a=0.78 PA=105.1
(α, δ)=(256.0461591,38.230930)
g=18.13 r=17.13 z=16.34
1769

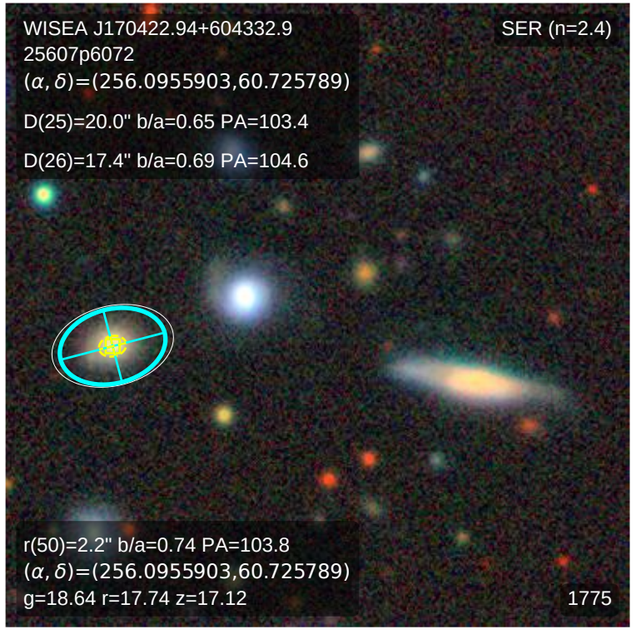

WISEA J170411.21+355326.4
REX
25604p3588
(α, δ)=(256.0465962,35.890498)
D(25)=20.0" b/a=0.86 PA=68.4
D(26)=17.4" b/a=0.65 PA=28.0
r(50)=2.6"
(α, δ)=(256.0467806,35.890697)
g=16.75 r=16.11 z=15.63
1770

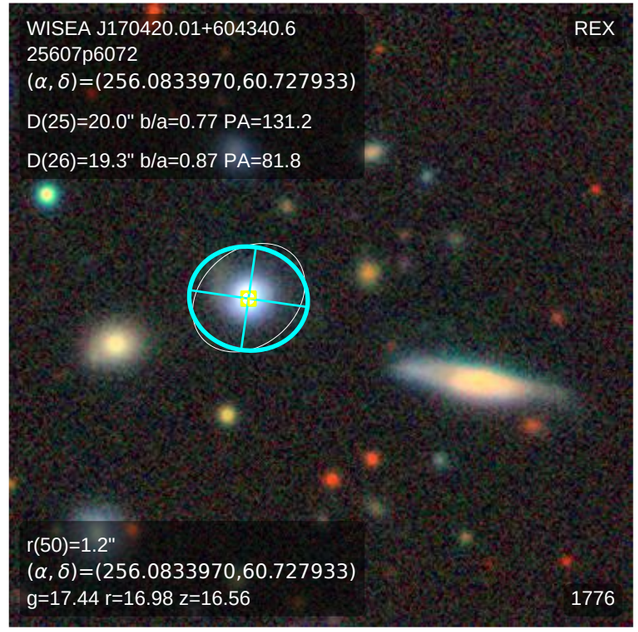

WISEA J170410.50+355318.0
SER (n=6.0)
25604p3588
(α, δ)=(256.0434723,35.888205)
D(25)=32.1" b/a=0.50 PA=85.9
D(26)=33.9" b/a=0.52 PA=92.4
r(50)=5.7" b/a=0.64 PA=104.3
(α, δ)=(256.0436502,35.888323)
g=16.52 r=15.53 z=14.81
1771

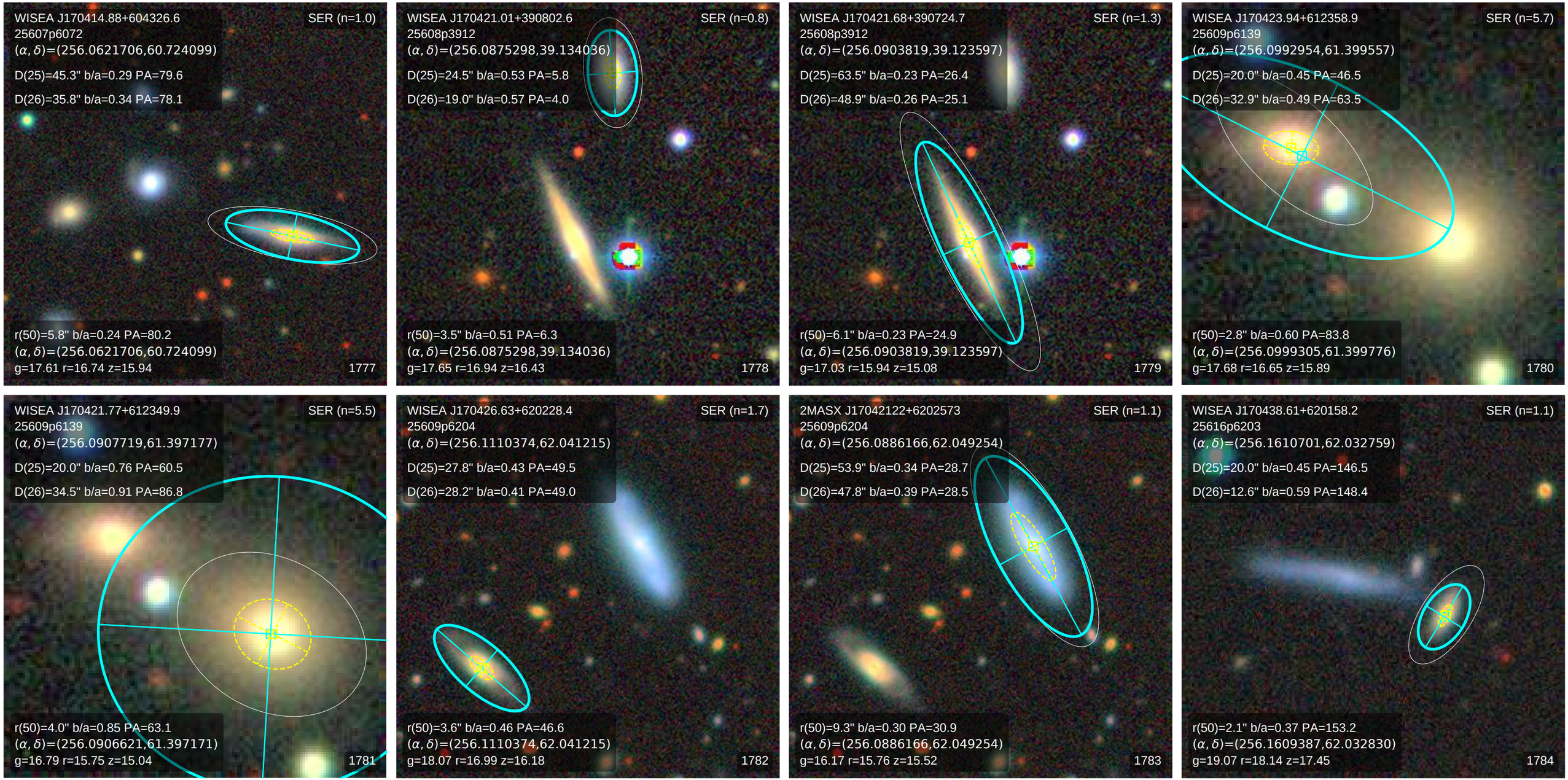

2MASX J17041461+3926126
SER (n=1.5)
25605p3944
(α, δ)=(256.0608494,39.436907)
D(25)=48.3" b/a=0.21 PA=25.3
D(26)=33.4" b/a=0.25 PA=24.9
r(50)=5.8" b/a=0.15 PA=25.7
(α, δ)=(256.0608494,39.436907)
g=18.32 r=17.29 z=16.47
1772

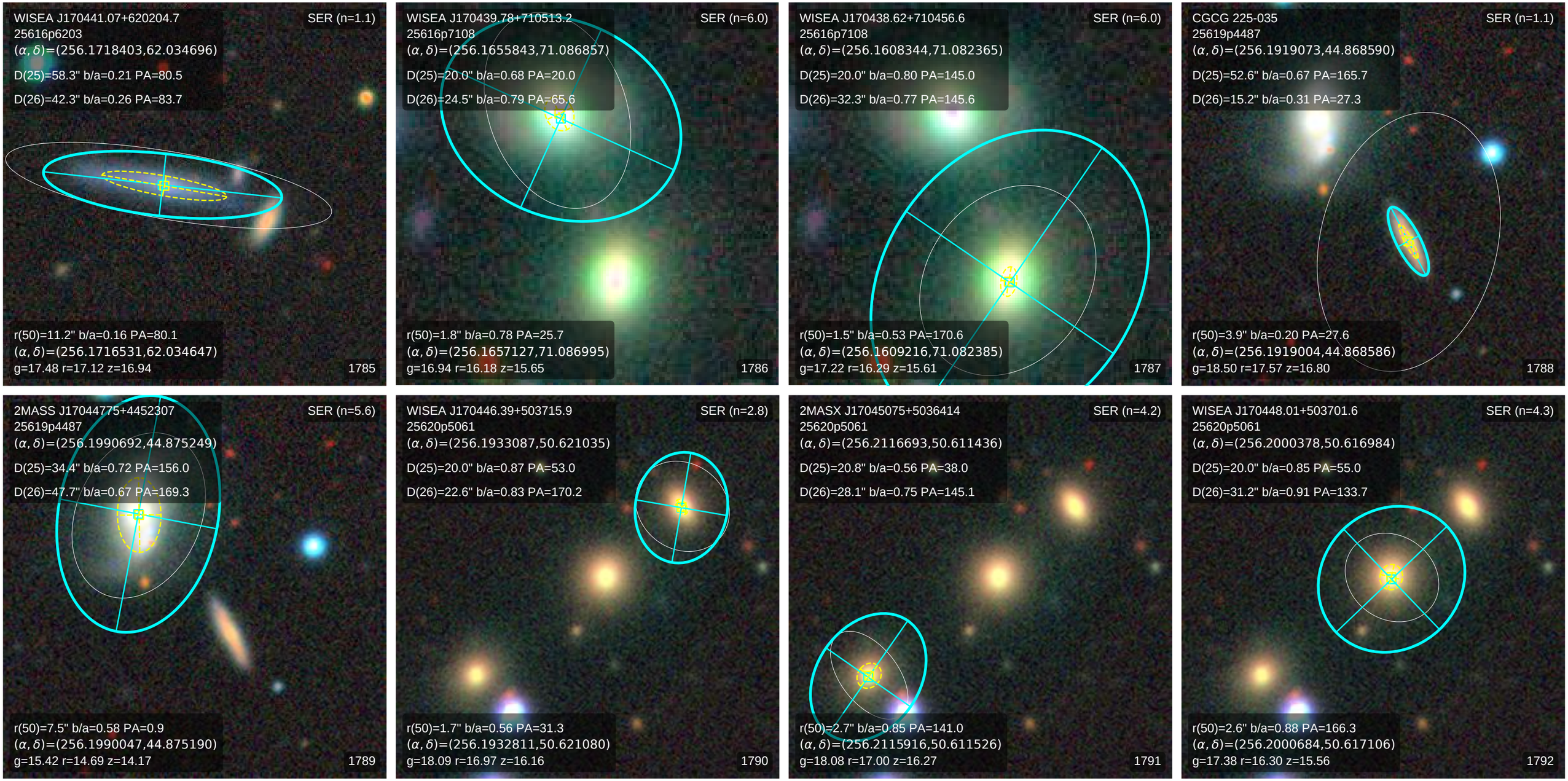

WISEA J170411.06+392638.5
SER (n=3.3)
25605p3944
(α, δ)=(256.0460322,39.444277)
D(25)=42.9" b/a=0.29 PA=170.9
D(26)=34.7" b/a=0.35 PA=170.5
r(50)=3.3" b/a=0.28 PA=171.0
(α, δ)=(256.0460322,39.444277)
g=17.41 r=16.30 z=15.53
1773

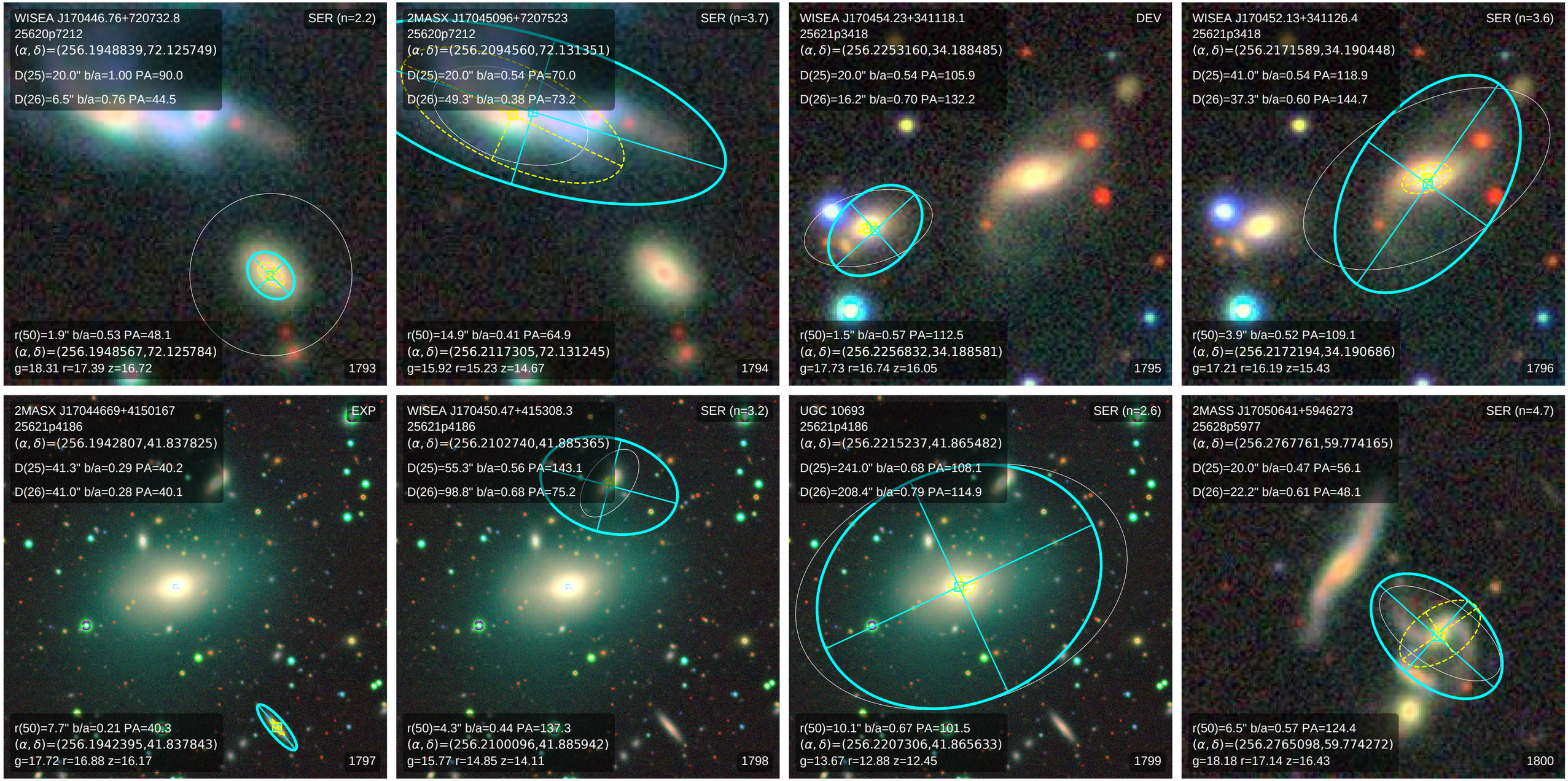

WISEA J170420.31+604404.1
REX
25607p6072
(α, δ)=(256.0845246,60.734395)
D(25)=20.0" b/a=0.79 PA=52.6
D(26)=11.4" b/a=0.82 PA=65.2
r(50)=1.5"
(α, δ)=(256.0845246,60.734395)
g=19.04 r=18.72 z=18.49
1774

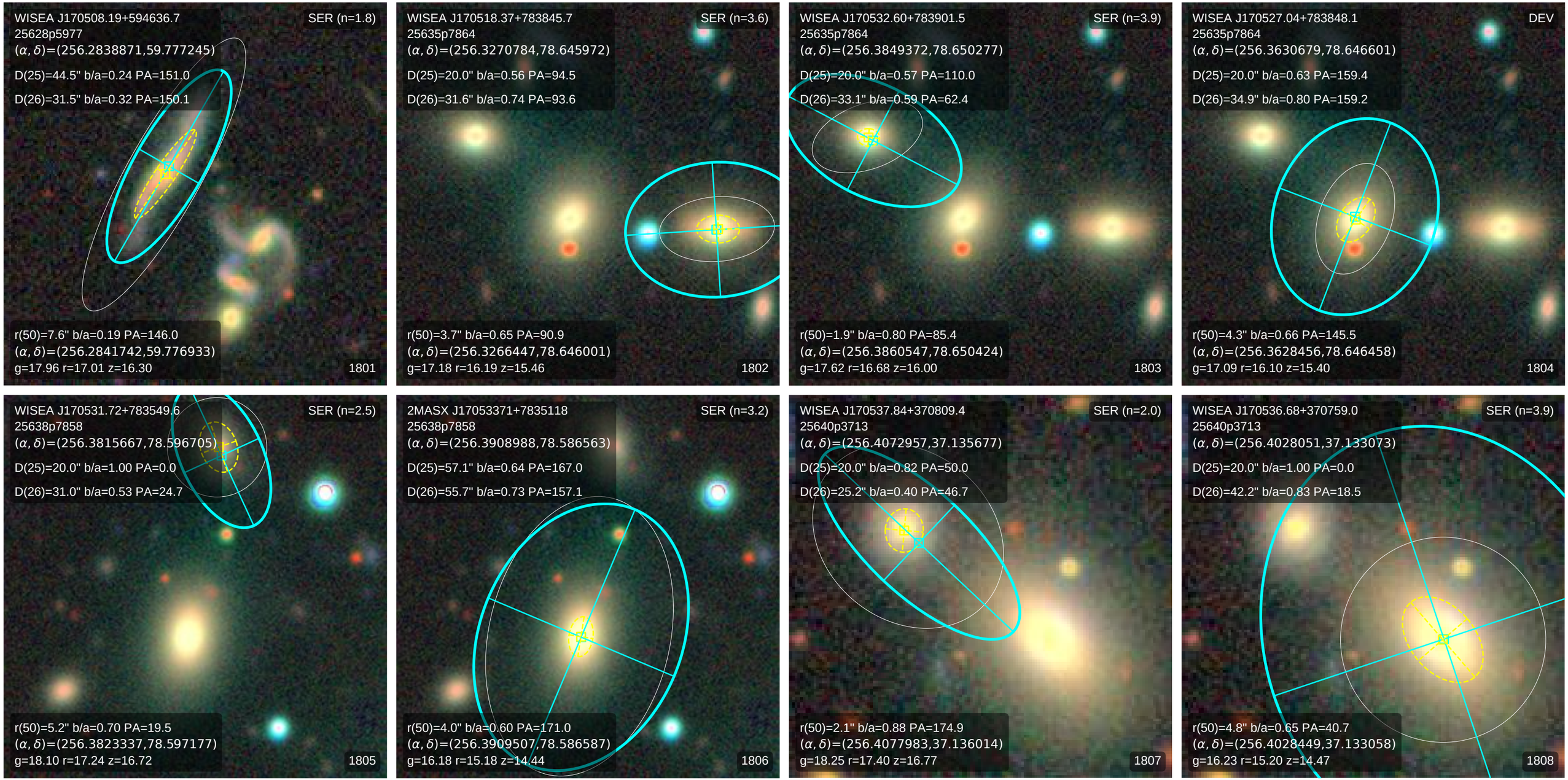

WISEA J170422.94+604332.9
SER (n=2.4)
25607p6072
(α, δ)=(256.0955903,60.725789)
D(25)=20.0" b/a=0.65 PA=103.4
D(26)=17.4" b/a=0.69 PA=104.6
r(50)=2.2" b/a=0.74 PA=103.8
(α, δ)=(256.0955903,60.725789)
g=18.64 r=17.74 z=17.12
1775

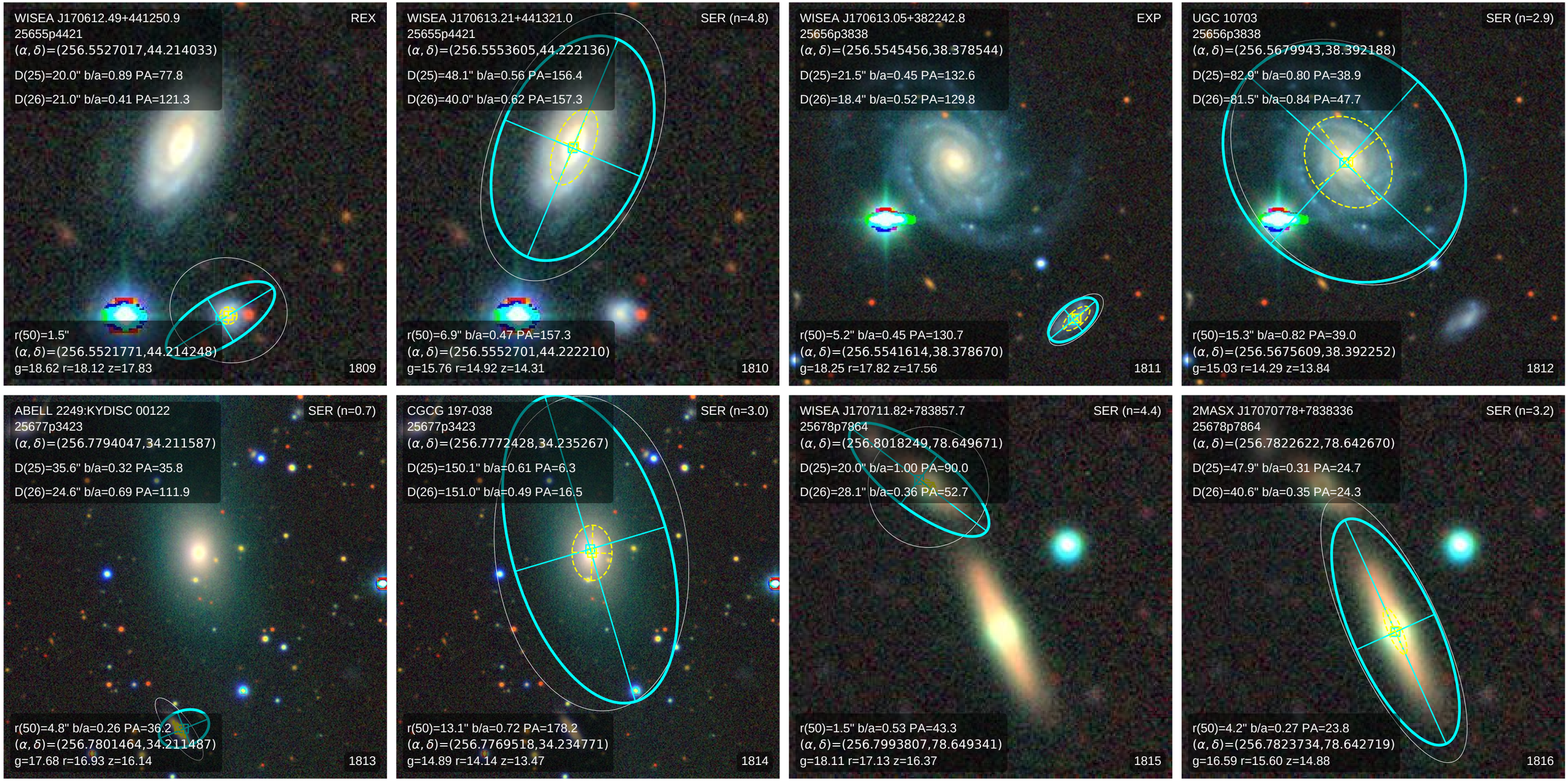

WISEA J170420.01+604340.6
REX
25607p6072
(α, δ)=(256.0833970,60.727933)
D(25)=20.0" b/a=0.77 PA=131.2
D(26)=19.3" b/a=0.87 PA=81.8
r(50)=1.2"
(α, δ)=(256.0833970,60.727933)
g=17.44 r=16.98 z=16.56
1776

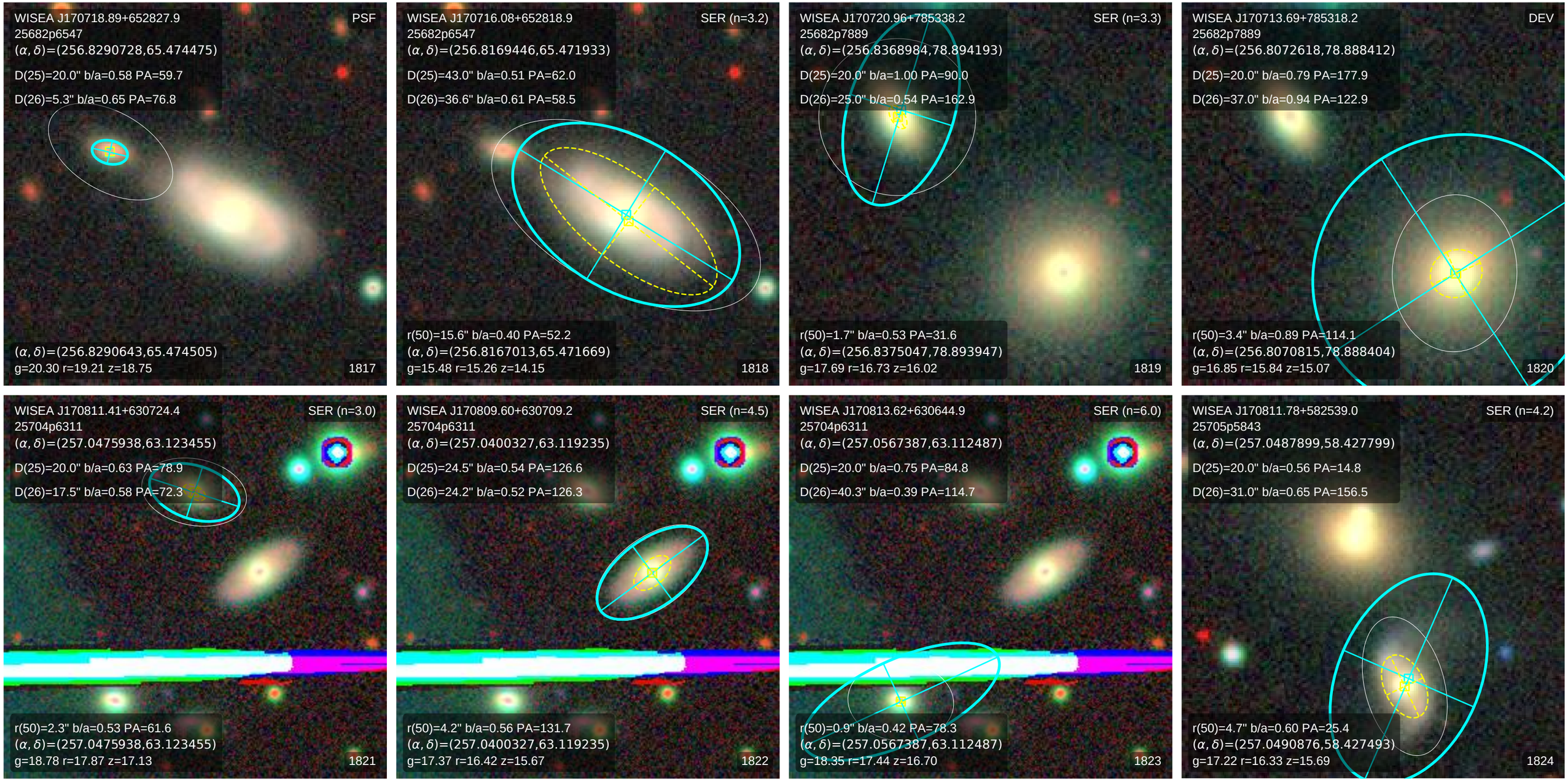

WISEA J170414.88+604326.6
25607p6072
(α, δ)=(256.0621706,60.724099)
D(25)=45.3" b/a=0.29 PA=79.6
D(26)=35.8" b/a=0.34 PA=78.1
SER (n=1.0)
r(50)=5.8" b/a=0.24 PA=80.2
(α, δ)=(256.0621706,60.724099)
g=17.61 r=16.74 z=15.94
1777
WISEA J170421.01+390802.6
25608p3912
(α, δ)=(256.0875298,39.134036)
D(25)=24.5" b/a=0.53 PA=5.8
D(26)=19.0" b/a=0.57 PA=4.0
SER (n=0.8)
r(50)=3.5" b/a=0.51 PA=6.3
(α, δ)=(256.0875298,39.134036)
g=17.65 r=16.94 z=16.43
1778
WISEA J170421.68+390724.7
25608p3912
(α, δ)=(256.0903819,39.123597)
D(25)=63.5" b/a=0.23 PA=26.4
D(26)=48.9" b/a=0.26 PA=25.1
SER (n=1.3)
r(50)=6.1" b/a=0.23 PA=24.9
(α, δ)=(256.0903819,39.123597)
g=17.03 r=15.94 z=15.08
1779
WISEA J170423.94+612358.9
25609p6139
(α, δ)=(256.0992954,61.399557)
D(25)=20.0" b/a=0.45 PA=46.5
D(26)=32.9" b/a=0.49 PA=63.5
SER (n=5.7)
r(50)=2.8" b/a=0.60 PA=83.8
(α, δ)=(256.0999305,61.399776)
g=17.68 r=16.65 z=15.89
1780
WISEA J170421.77+612349.9
25609p6139
(α, δ)=(256.0907719,61.397177)
D(25)=20.0" b/a=0.76 PA=60.5
D(26)=34.5" b/a=0.91 PA=86.8
SER (n=5.5)
r(50)=4.0" b/a=0.85 PA=63.1
(α, δ)=(256.0906621,61.397171)
g=16.79 r=15.75 z=15.04
1781
WISEA J170426.63+620228.4
25609p6204
(α, δ)=(256.1110374,62.041215)
D(25)=27.8" b/a=0.43 PA=49.5
D(26)=28.2" b/a=0.41 PA=49.0
SER (n=1.7)
r(50)=3.6" b/a=0.46 PA=46.6
(α, δ)=(256.1110374,62.041215)
g=18.07 r=16.99 z=16.18
1782
2MASX J17042122+6202573
25609p6204
(α, δ)=(256.0886166,62.049254)
D(25)=53.9" b/a=0.34 PA=28.7
D(26)=47.8" b/a=0.39 PA=28.5
SER (n=1.1)
r(50)=9.3" b/a=0.30 PA=30.9
(α, δ)=(256.0886166,62.049254)
g=16.17 r=15.76 z=15.52
1783
WISEA J170438.61+620158.2
25616p6203
(α, δ)=(256.1610701,62.032759)
D(25)=20.0" b/a=0.45 PA=146.5
D(26)=12.6" b/a=0.59 PA=148.4
SER (n=1.1)
r(50)=2.1" b/a=0.37 PA=153.2
(α, δ)=(256.1609387,62.032830)
g=19.07 r=18.14 z=17.45
1784

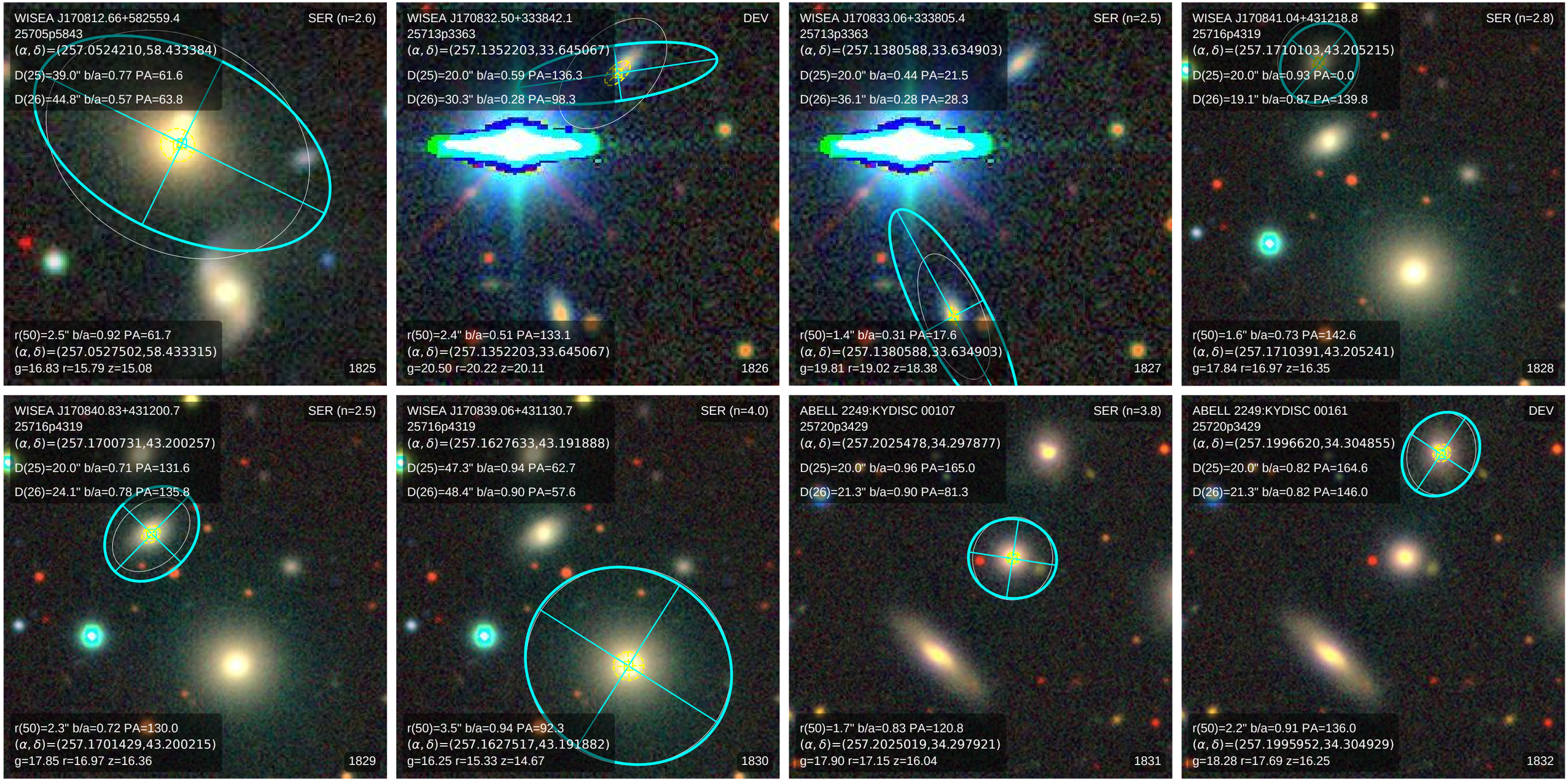

WISEA J170441.07+620204.7
SER (n=1.1)
25616p6203
(α, δ)=(256.1718403,62.034696)
D(25)=58.3" b/a=0.21 PA=80.5
D(26)=42.3" b/a=0.26 PA=83.7
r(50)=11.2" b/a=0.16 PA=80.1
(α, δ)=(256.1716531,62.034647)
g=17.48 r=17.12 z=16.94
1785
WISEA J170439.78+710513.2
SER (n=6.0)
25616p7108
(α, δ)=(256.1655843,71.086857)
D(25)=20.0" b/a=0.68 PA=20.0
D(26)=24.5" b/a=0.79 PA=65.6
r(50)=1.8" b/a=0.78 PA=25.7
(α, δ)=(256.1657127,71.086995)
g=16.94 r=16.18 z=15.65
1786
WISEA J170438.62+710456.6
SER (n=6.0)
25616p7108
(α, δ)=(256.1608344,71.082365)
D(25)=20.0" b/a=0.80 PA=145.0
D(26)=32.3" b/a=0.77 PA=145.6
r(50)=1.5" b/a=0.53 PA=170.6
(α, δ)=(256.1609216,71.082385)
g=17.22 r=16.29 z=15.61
1787
CGCG 225-035
SER (n=1.1)
25619p4487
(α, δ)=(256.1919073,44.868590)
D(25)=52.6" b/a=0.67 PA=165.7
D(26)=15.2" b/a=0.31 PA=27.3
r(50)=3.9" b/a=0.20 PA=27.6
(α, δ)=(256.1919004,44.868586)
g=18.50 r=17.57 z=16.80
1788
2MASS J17044775+4452307
SER (n=5.6)
25619p4487
(α, δ)=(256.1990692,44.875249)
D(25)=34.4" b/a=0.72 PA=156.0
D(26)=47.7" b/a=0.67 PA=169.3
r(50)=7.5" b/a=0.58 PA=0.9
(α, δ)=(256.1990047,44.875190)
g=15.42 r=14.69 z=14.17
1789
WISEA J170446.39+503715.9
SER (n=2.8)
25620p5061
(α, δ)=(256.1933087,50.621035)
D(25)=20.0" b/a=0.87 PA=53.0
D(26)=22.6" b/a=0.83 PA=170.2
r(50)=1.7" b/a=0.56 PA=31.3
(α, δ)=(256.1932811,50.621080)
g=18.09 r=16.97 z=16.16
1790
2MASX J17045075+5036414
SER (n=4.2)
25620p5061
(α, δ)=(256.2116693,50.611436)
D(25)=20.8" b/a=0.56 PA=38.0
D(26)=28.1" b/a=0.75 PA=145.1
r(50)=2.7" b/a=0.85 PA=141.0
(α, δ)=(256.2115916,50.611526)
g=18.08 r=17.00 z=16.27
1791
WISEA J170448.01+503701.6
SER (n=4.3)
25620p5061
(α, δ)=(256.2000378,50.616984)
D(25)=20.0" b/a=0.85 PA=55.0
D(26)=31.2" b/a=0.91 PA=133.7
r(50)=2.6" b/a=0.88 PA=166.3
(α, δ)=(256.2000684,50.617106)
g=17.38 r=16.30 z=15.56
1792

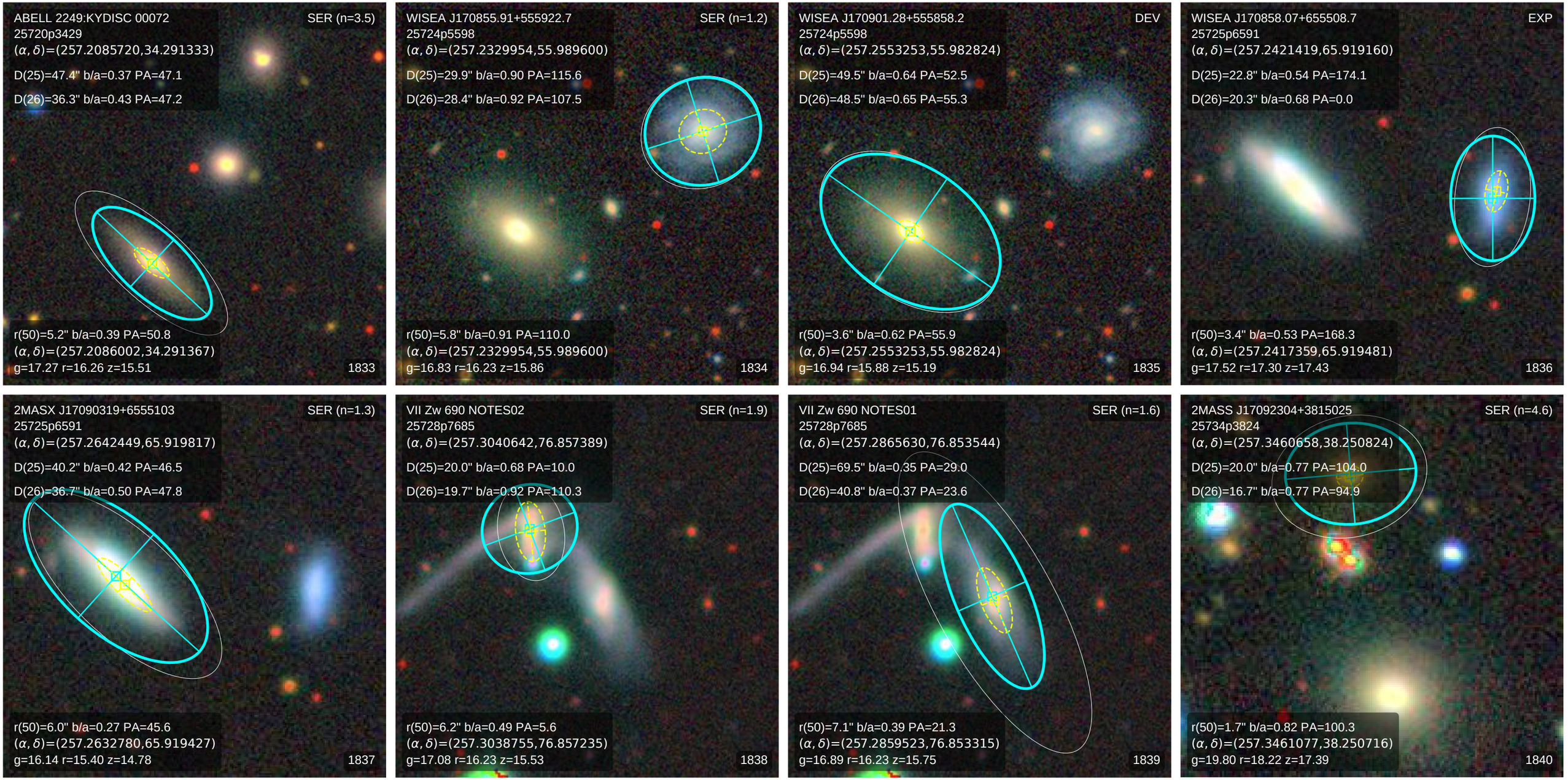

WISEA J170446.76+720732.8
25620p7212
(α, δ)=(256.1948839,72.125749)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=6.5" b/a=0.76 PA=44.5
SER (n=2.2)
r(50)=1.9" b/a=0.53 PA=48.1
(α, δ)=(256.1948567,72.125784)
g=18.31 r=17.39 z=16.72
1793
2MASX J17045096+7207523
25620p7212
(α, δ)=(256.2094560,72.131351)
D(25)=20.0" b/a=0.54 PA=70.0
D(26)=49.3" b/a=0.38 PA=73.2
SER (n=3.7)
r(50)=14.9" b/a=0.41 PA=64.9
(α, δ)=(256.2117305,72.131245)
g=15.92 r=15.23 z=14.67
1794
WISEA J170454.23+341118.1
25621p3418
(α, δ)=(256.2253160,34.188485)
D(25)=20.0" b/a=0.54 PA=105.9
D(26)=16.2" b/a=0.70 PA=132.2
DEV
r(50)=1.5" b/a=0.57 PA=112.5
(α, δ)=(256.2256832,34.188581)
g=17.73 r=16.74 z=16.05
1795
WISEA J170452.13+341126.4
25621p3418
(α, δ)=(256.2171589,34.190448)
D(25)=41.0" b/a=0.54 PA=118.9
D(26)=37.3" b/a=0.60 PA=144.7
SER (n=3.6)
r(50)=3.9" b/a=0.52 PA=109.1
(α, δ)=(256.2172194,34.190686)
g=17.21 r=16.19 z=15.43
1796
2MASX J17044669+4150167
25621p4186
(α, δ)=(256.1942807,41.837825)
D(25)=41.3" b/a=0.29 PA=40.2
D(26)=41.0" b/a=0.28 PA=40.1
EXP
r(50)=7.7" b/a=0.21 PA=40.3
(α, δ)=(256.1942395,41.837843)
g=17.72 r=16.88 z=16.17
1797
WISEA J170450.47+415308.3
25621p4186
(α, δ)=(256.2102740,41.885365)
D(25)=55.3" b/a=0.56 PA=143.1
D(26)=98.8" b/a=0.68 PA=75.2
SER (n=3.2)
r(50)=4.3" b/a=0.44 PA=137.3
(α, δ)=(256.2100096,41.885942)
g=15.77 r=14.85 z=14.11
1798
UGC 10693
25621p4186
(α, δ)=(256.2215237,41.865482)
D(25)=241.0" b/a=0.68 PA=108.1
D(26)=208.4" b/a=0.79 PA=114.9
SER (n=2.6)
r(50)=10.1" b/a=0.67 PA=101.5
(α, δ)=(256.2207306,41.865633)
g=13.67 r=12.88 z=12.45
1799
2MASS J17050641+5946273
25628p5977
(α, δ)=(256.2767761,59.774165)
D(25)=20.0" b/a=0.47 PA=56.1
D(26)=22.2" b/a=0.61 PA=48.1
SER (n=4.7)
r(50)=6.5" b/a=0.57 PA=124.4
(α, δ)=(256.2765098,59.774272)
g=18.18 r=17.14 z=16.43
1800

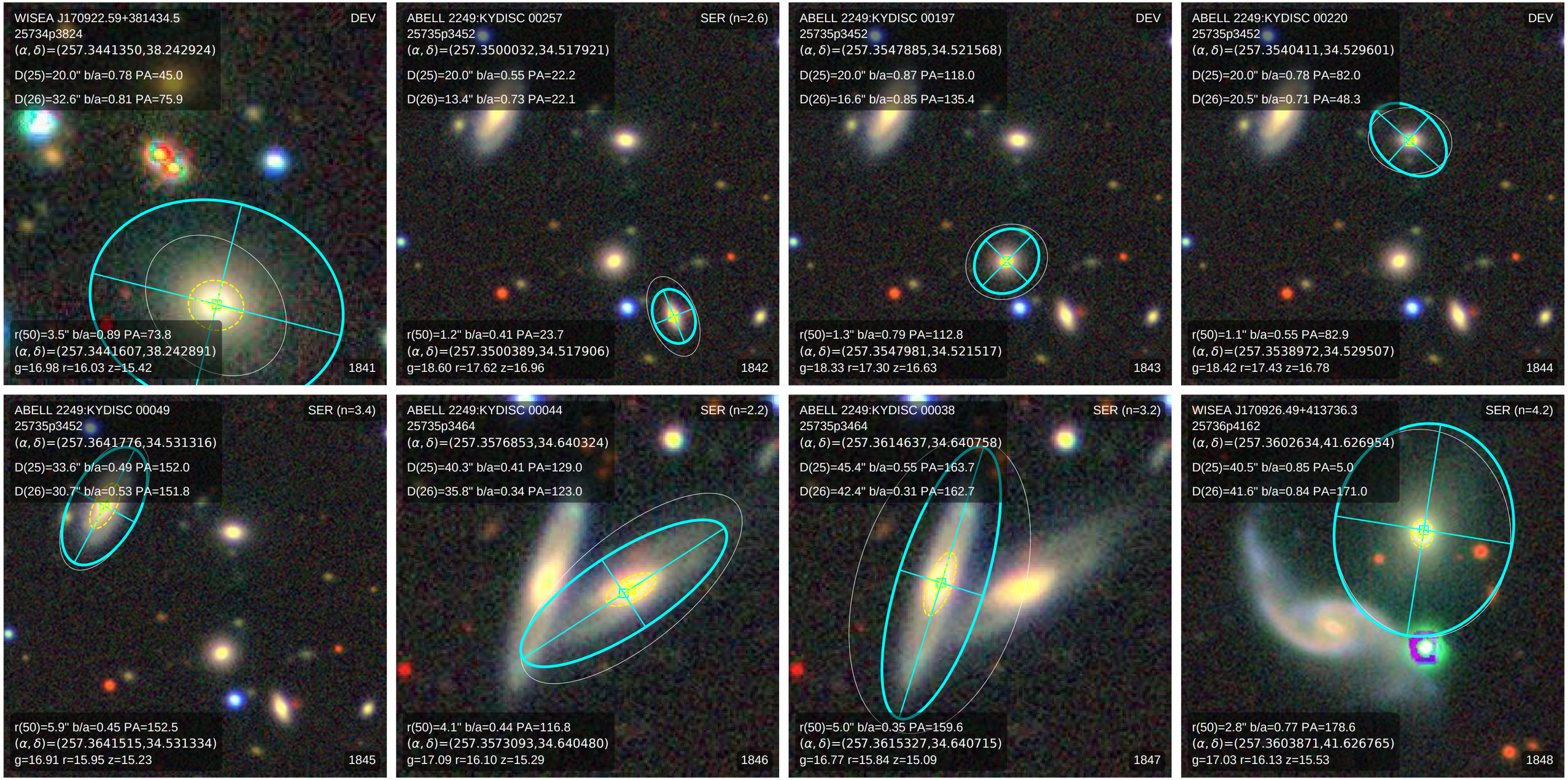

WISEA J170508.19+594636.7
SER (n=1.8)
25628p5977
(α, δ)=(256.2838871,59.777245)
D(25)=44.5" b/a=0.24 PA=151.0
D(26)=31.5" b/a=0.32 PA=150.1
r(50)=7.6" b/a=0.19 PA=146.0
(α, δ)=(256.2841742,59.776933)
g=17.96 r=17.01 z=16.30
1801
WISEA J170518.37+783845.7
SER (n=3.6)
25635p7864
(α, δ)=(256.3270784,78.645972)
D(25)=20.0" b/a=0.56 PA=94.5
D(26)=31.6" b/a=0.74 PA=93.6
r(50)=3.7" b/a=0.65 PA=90.9
(α, δ)=(256.3266447,78.646001)
g=17.18 r=16.19 z=15.46
1802
WISEA J170532.60+783901.5
SER (n=3.9)
25635p7864
(α, δ)=(256.3849372,78.650277)
D(25)=20.0" b/a=0.57 PA=110.0
D(26)=33.1" b/a=0.59 PA=62.4
r(50)=1.9" b/a=0.80 PA=85.4
(α, δ)=(256.3860547,78.650424)
g=17.62 r=16.68 z=16.00
1803
WISEA J170527.04+783848.1
DEV
25635p7864
(α, δ)=(256.3630679,78.646601)
D(25)=20.0" b/a=0.63 PA=159.4
D(26)=34.9" b/a=0.80 PA=159.2
r(50)=4.3" b/a=0.66 PA=145.5
(α, δ)=(256.3628456,78.646458)
g=17.09 r=16.10 z=15.40
1804
WISEA J170531.72+783549.6
SER (n=2.5)
25638p7858
(α, δ)=(256.3815667,78.596705)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=31.0" b/a=0.53 PA=24.7
r(50)=5.2" b/a=0.70 PA=19.5
(α, δ)=(256.3823337,78.597177)
g=18.10 r=17.24 z=16.72
1805
2MASX J17053371+7835118
SER (n=3.2)
25638p7858
(α, δ)=(256.3908988,78.586563)
D(25)=57.1" b/a=0.64 PA=167.0
D(26)=55.7" b/a=0.73 PA=157.1
r(50)=4.0" b/a=0.60 PA=171.0
(α, δ)=(256.3909507,78.586587)
g=16.18 r=15.18 z=14.44
1806
WISEA J170537.84+370809.4
SER (n=2.0)
25640p3713
(α, δ)=(256.4072957,37.135677)
D(25)=20.0" b/a=0.82 PA=50.0
D(26)=25.2" b/a=0.40 PA=46.7
r(50)=2.1" b/a=0.88 PA=174.9
(α, δ)=(256.4077983,37.136014)
g=18.25 r=17.40 z=16.77
1807
WISEA J170536.68+370759.0
SER (n=3.9)
25640p3713
(α, δ)=(256.4028051,37.133073)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=42.2" b/a=0.83 PA=18.5
r(50)=4.8" b/a=0.65 PA=40.7
(α, δ)=(256.4028449,37.133058)
g=16.23 r=15.20 z=14.47
1808

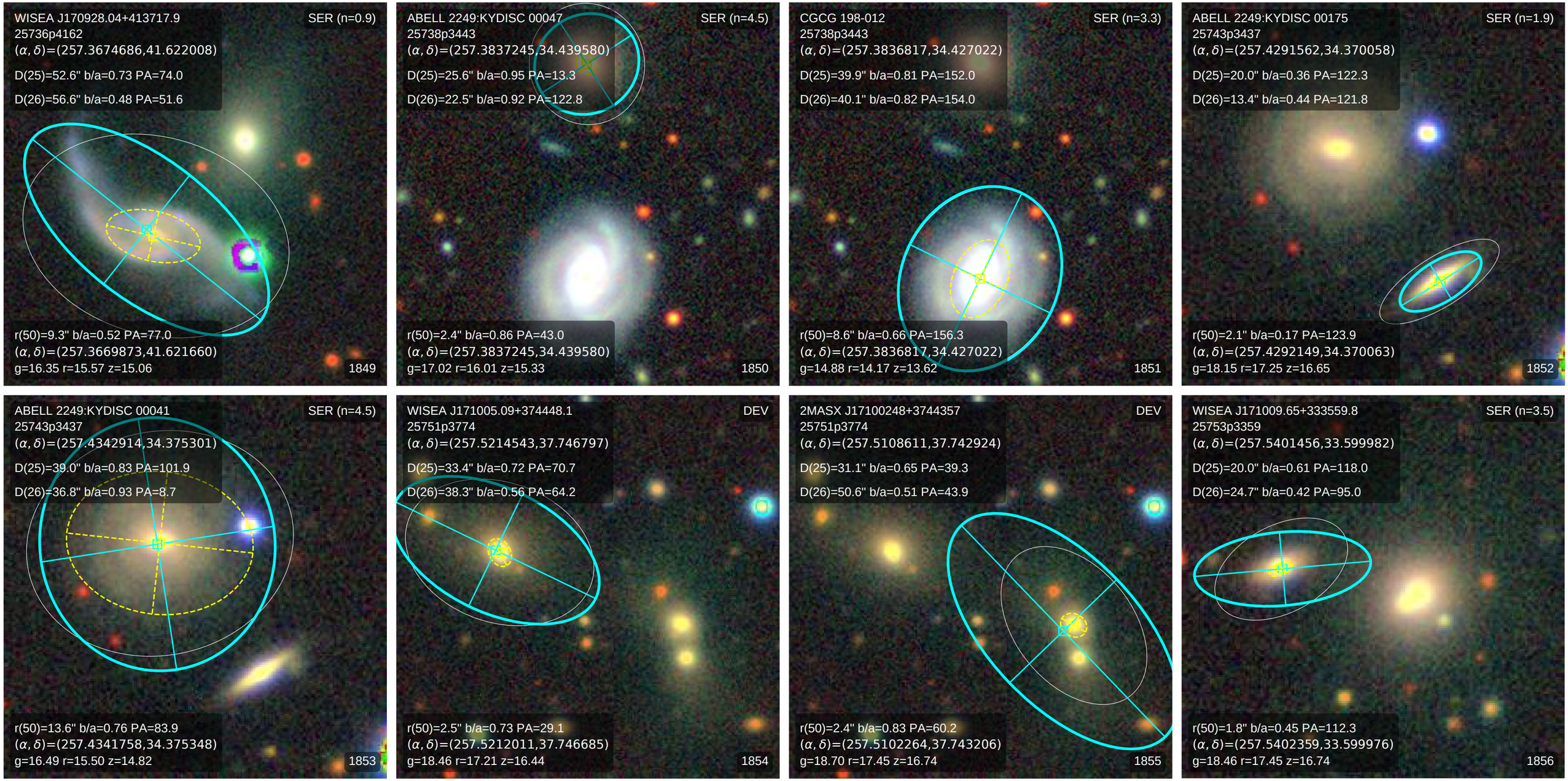

WISEA J170612.49+441250.9
REX
25655p4421
(α, δ)=(256.5527017,44.214033)
D(25)=20.0" b/a=0.89 PA=77.8
D(26)=21.0" b/a=0.41 PA=121.3
r(50)=1.5"
(α, δ)=(256.5521771,44.214248)
g=18.62 r=18.12 z=17.83
1809
WISEA J170613.21+441321.0
SER (n=4.8)
25655p4421
(α, δ)=(256.5553605,44.222136)
D(25)=48.1" b/a=0.56 PA=156.4
D(26)=40.0" b/a=0.62 PA=157.3
r(50)=6.9" b/a=0.47 PA=157.3
(α, δ)=(256.5552701,44.222210)
g=15.76 r=14.92 z=14.31
1810
WISEA J170613.05+382242.8
EXP
25656p3838
(α, δ)=(256.5545456,38.378544)
D(25)=21.5" b/a=0.45 PA=132.6
D(26)=18.4" b/a=0.52 PA=129.8
r(50)=5.2" b/a=0.45 PA=130.7
(α, δ)=(256.5541614,38.378670)
g=18.25 r=17.82 z=17.56
1811
UGC 10703
SER (n=2.9)
25656p3838
(α, δ)=(256.5679943,38.392188)
D(25)=82.9" b/a=0.80 PA=38.9
D(26)=81.5" b/a=0.84 PA=47.7
r(50)=15.3" b/a=0.82 PA=39.0
(α, δ)=(256.5675609,38.392252)
g=15.03 r=14.29 z=13.84
1812
ABELL 2249:KYDISC 00122
SER (n=0.7)
25677p3423
(α, δ)=(256.7794047,34.211587)
D(25)=35.6" b/a=0.32 PA=35.8
D(26)=24.6" b/a=0.69 PA=111.9
r(50)=4.8" b/a=0.26 PA=36.2
(α, δ)=(256.7801464,34.211487)
g=17.68 r=16.93 z=16.14
1813
CGCG 197-038
SER (n=3.0)
25677p3423
(α, δ)=(256.7772428,34.235267)
D(25)=150.1" b/a=0.61 PA=6.3
D(26)=151.0" b/a=0.49 PA=16.5
r(50)=13.1" b/a=0.72 PA=178.2
(α, δ)=(256.7769518,34.234771)
g=14.89 r=14.14 z=13.47
1814
WISEA J170711.82+783857.7
SER (n=4.4)
25678p7864
(α, δ)=(256.8018249,78.649671)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=28.1" b/a=0.36 PA=52.7
r(50)=1.5" b/a=0.53 PA=43.3
(α, δ)=(256.7993807,78.649341)
g=18.11 r=17.13 z=16.37
1815
2MASX J17070778+7838336
SER (n=3.2)
25678p7864
(α, δ)=(256.7822622,78.642670)
D(25)=47.9" b/a=0.31 PA=24.7
D(26)=40.6" b/a=0.35 PA=24.3
r(50)=4.2" b/a=0.27 PA=23.8
(α, δ)=(256.7823734,78.642719)
g=16.59 r=15.60 z=14.88
1816

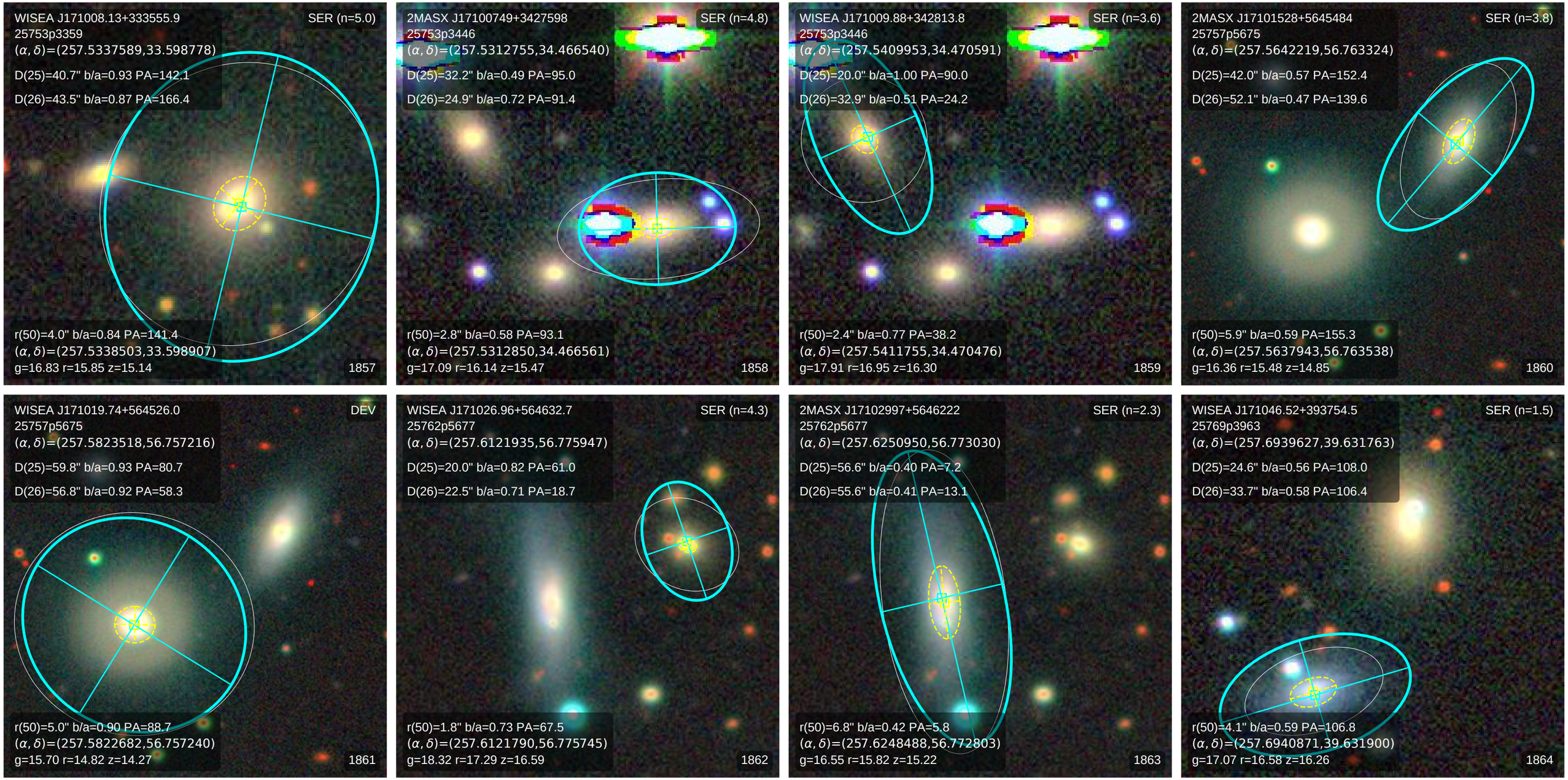

WISEA J170718.89+652827.9
PSF
25682p6547
(α, δ)=(256.8290728,65.474475)
D(25)=20.0" b/a=0.58 PA=59.7
D(26)=5.3" b/a=0.65 PA=76.8
(α, δ)=(256.8290643,65.474505)
g=20.30 r=19.21 z=18.75
1817
WISEA J170716.08+652818.9
SER (n=3.2)
25682p6547
(α, δ)=(256.8169446,65.471933)
D(25)=43.0" b/a=0.51 PA=62.0
D(26)=36.6" b/a=0.61 PA=58.5
r(50)=15.6" b/a=0.40 PA=52.2
(α, δ)=(256.8167013,65.471669)
g=15.48 r=15.26 z=14.15
1818
WISEA J170720.96+785338.2
SER (n=3.3)
25682p7889
(α, δ)=(256.8368984,78.894193)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=25.0" b/a=0.54 PA=162.9
r(50)=1.7" b/a=0.53 PA=31.6
(α, δ)=(256.8375047,78.893947)
g=17.69 r=16.73 z=16.02
1819
WISEA J170713.69+785318.2
DEV
25682p7889
(α, δ)=(256.8072618,78.888412)
D(25)=20.0" b/a=0.79 PA=177.9
D(26)=37.0" b/a=0.94 PA=122.9
r(50)=3.4" b/a=0.89 PA=114.1
(α, δ)=(256.8070815,78.888404)
g=16.85 r=15.84 z=15.07
1820
WISEA J170811.41+630724.4
SER (n=3.0)
25704p6311
(α, δ)=(257.0475938,63.123455)
D(25)=20.0" b/a=0.63 PA=78.9
D(26)=17.5" b/a=0.58 PA=72.3
r(50)=2.3" b/a=0.53 PA=61.6
(α, δ)=(257.0475938,63.123455)
g=18.78 r=17.87 z=17.13
1821
WISEA J170809.60+630709.2
SER (n=4.5)
25704p6311
(α, δ)=(257.0400327,63.119235)
D(25)=24.5" b/a=0.54 PA=126.6
D(26)=24.2" b/a=0.52 PA=126.3
r(50)=4.2" b/a=0.56 PA=131.7
(α, δ)=(257.0400327,63.119235)
g=17.37 r=16.42 z=15.67
1822
WISEA J170813.62+630644.9
SER (n=6.0)
25704p6311
(α, δ)=(257.0567387,63.112487)
D(25)=20.0" b/a=0.75 PA=84.8
D(26)=40.3" b/a=0.39 PA=114.7
r(50)=0.9" b/a=0.42 PA=78.3
(α, δ)=(257.0567387,63.112487)
g=18.35 r=17.44 z=16.70
1823
WISEA J170811.78+582539.0
SER (n=4.2)
25705p5843
(α, δ)=(257.0487899,58.427799)
D(25)=20.0" b/a=0.56 PA=14.8
D(26)=31.0" b/a=0.65 PA=156.5
r(50)=4.7" b/a=0.60 PA=25.4
(α, δ)=(257.0490876,58.427493)
g=17.22 r=16.33 z=15.69
1824

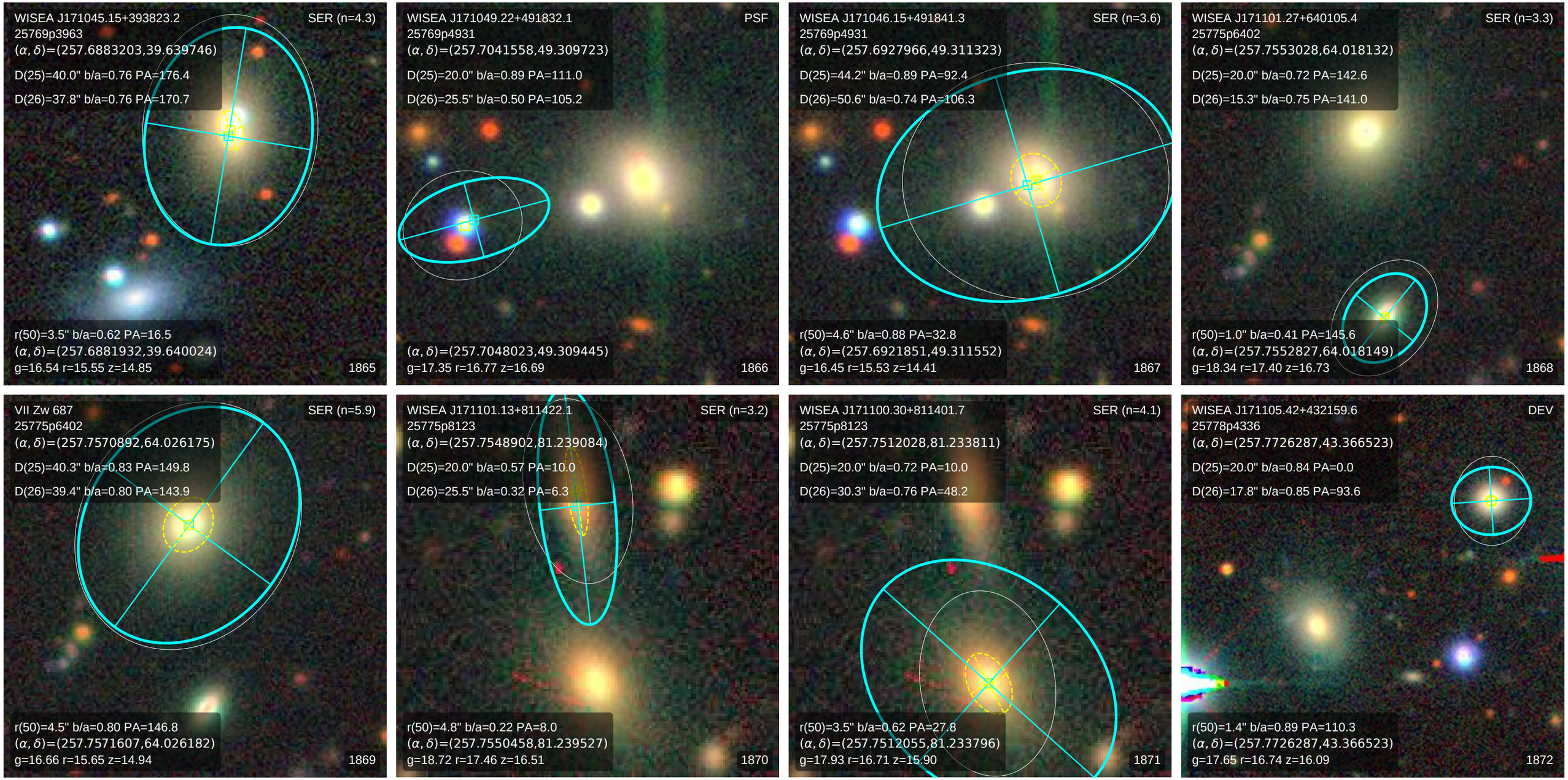

WISEA J170812.66+582559.4
SER (n=2.6)
25705p5843
(α, δ)=(257.0524210,58.433384)
D(25)=39.0" b/a=0.77 PA=61.6
D(26)=44.8" b/a=0.57 PA=63.8
r(50)=2.5" b/a=0.92 PA=61.7
(α, δ)=(257.0527502,58.433315)
g=16.83 r=15.79 z=15.08
1825
WISEA J170832.50+333842.1
DEV
25713p3363
(α, δ)=(257.1352203,33.645067)
D(25)=20.0" b/a=0.59 PA=136.3
D(26)=30.3" b/a=0.28 PA=98.3
r(50)=2.4" b/a=0.51 PA=133.1
(α, δ)=(257.1352203,33.645067)
g=20.50 r=20.22 z=20.11
1826
WISEA J170833.06+333805.4
SER (n=2.5)
25713p3363
(α, δ)=(257.1380588,33.634903)
D(25)=20.0" b/a=0.44 PA=21.5
D(26)=36.1" b/a=0.28 PA=28.3
r(50)=1.4" b/a=0.31 PA=17.6
(α, δ)=(257.1380588,33.634903)
g=19.81 r=19.02 z=18.38
1827
WISEA J170841.04+431218.8
SER (n=2.8)
25716p4319
(α, δ)=(257.1710103,43.205215)
D(25)=20.0" b/a=0.93 PA=0.0
D(26)=19.1" b/a=0.87 PA=139.8
r(50)=1.6" b/a=0.73 PA=142.6
(α, δ)=(257.1710391,43.205241)
g=17.84 r=16.97 z=16.35
1828
WISEA J170840.83+431200.7
SER (n=2.5)
25716p4319
(α, δ)=(257.1700731,43.200257)
D(25)=20.0" b/a=0.71 PA=131.6
D(26)=24.1" b/a=0.78 PA=135.8
r(50)=2.3" b/a=0.72 PA=130.0
(α, δ)=(257.1701429,43.200215)
g=17.85 r=16.97 z=16.36
1829
WISEA J170839.06+431130.7
SER (n=4.0)
25716p4319
(α, δ)=(257.1627633,43.191888)
D(25)=47.3" b/a=0.94 PA=62.7
D(26)=48.4" b/a=0.90 PA=57.6
r(50)=3.5" b/a=0.94 PA=92.3
(α, δ)=(257.1627517,43.191882)
g=16.25 r=15.33 z=14.67
1830
ABELL 2249:KYDISC 00107
SER (n=3.8)
25720p3429
(α, δ)=(257.2025478,34.297877)
D(25)=20.0" b/a=0.96 PA=165.0
D(26)=21.3" b/a=0.90 PA=81.3
r(50)=1.7" b/a=0.83 PA=120.8
(α, δ)=(257.2025019,34.297921)
g=17.90 r=17.15 z=16.04
1831
ABELL 2249:KYDISC 00161
DEV
25720p3429
(α, δ)=(257.1996620,34.304855)
D(25)=20.0" b/a=0.82 PA=164.6
D(26)=21.3" b/a=0.82 PA=146.0
r(50)=2.2" b/a=0.91 PA=136.0
(α, δ)=(257.1995952,34.304929)
g=18.28 r=17.69 z=16.25
1832

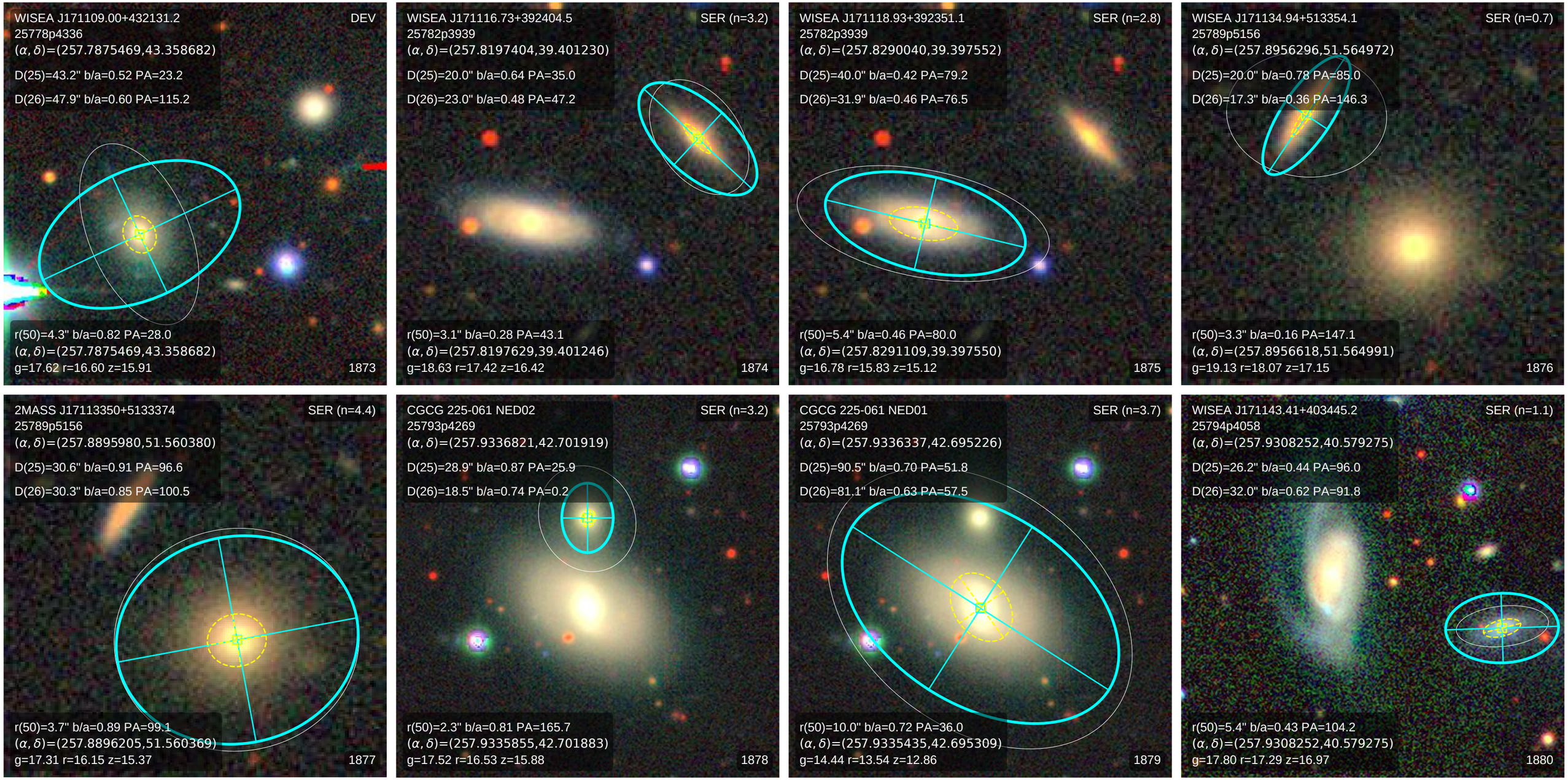

ABELL 2249:KYDISC 00072
SER (n=3.5)
25720p3429
(α, δ)=(257.2085720,34.291333)
D(25)=47.4" b/a=0.37 PA=47.1
D(26)=36.3" b/a=0.43 PA=47.2
r(50)=5.2" b/a=0.39 PA=50.8
(α, δ)=(257.2086002,34.291367)
g=17.27 r=16.26 z=15.51
1833
WISEA J170855.91+555922.7
SER (n=1.2)
25724p5598
(α, δ)=(257.2329954,55.989600)
D(25)=29.9" b/a=0.90 PA=115.6
D(26)=28.4" b/a=0.92 PA=107.5
r(50)=5.8" b/a=0.91 PA=110.0
(α, δ)=(257.2329954,55.989600)
g=16.83 r=16.23 z=15.86
1834
WISEA J170901.28+555858.2
DEV
25724p5598
(α, δ)=(257.2553253,55.982824)
D(25)=49.5" b/a=0.64 PA=52.5
D(26)=48.5" b/a=0.65 PA=55.3
r(50)=3.6" b/a=0.62 PA=55.9
(α, δ)=(257.2553253,55.982824)
g=16.94 r=15.88 z=15.19
1835
WISEA J170858.07+655508.7
EXP
25725p6591
(α, δ)=(257.2421419,65.919160)
D(25)=22.8" b/a=0.54 PA=174.1
D(26)=20.3" b/a=0.68 PA=0.0
r(50)=3.4" b/a=0.53 PA=168.3
(α, δ)=(257.2417359,65.919481)
g=17.52 r=17.30 z=17.43
1836
2MASX J17090319+6555103
SER (n=1.3)
25725p6591
(α, δ)=(257.2642449,65.919817)
D(25)=40.2" b/a=0.42 PA=46.5
D(26)=36.7" b/a=0.50 PA=47.8
r(50)=6.0" b/a=0.27 PA=45.6
(α, δ)=(257.2632780,65.919427)
g=16.14 r=15.40 z=14.78
1837
VII Zw 690 NOTES02
SER (n=1.9)
25728p7685
(α, δ)=(257.3040642,76.857389)
D(25)=20.0" b/a=0.68 PA=10.0
D(26)=19.7" b/a=0.92 PA=110.3
r(50)=6.2" b/a=0.49 PA=5.6
(α, δ)=(257.3038755,76.857235)
g=17.08 r=16.23 z=15.53
1838
VII Zw 690 NOTES01
SER (n=1.6)
25728p7685
(α, δ)=(257.2865630,76.853544)
D(25)=69.5" b/a=0.35 PA=29.0
D(26)=40.8" b/a=0.37 PA=23.6
r(50)=7.1" b/a=0.39 PA=21.3
(α, δ)=(257.2859523,76.853315)
g=16.89 r=16.23 z=15.75
1839
2MASS J17092304+3815025
SER (n=4.6)
25734p3824
(α, δ)=(257.3460658,38.250824)
D(25)=20.0" b/a=0.77 PA=104.0
D(26)=16.7" b/a=0.77 PA=94.9
r(50)=1.7" b/a=0.82 PA=100.3
(α, δ)=(257.3461077,38.250716)
g=19.80 r=18.22 z=17.39
1840

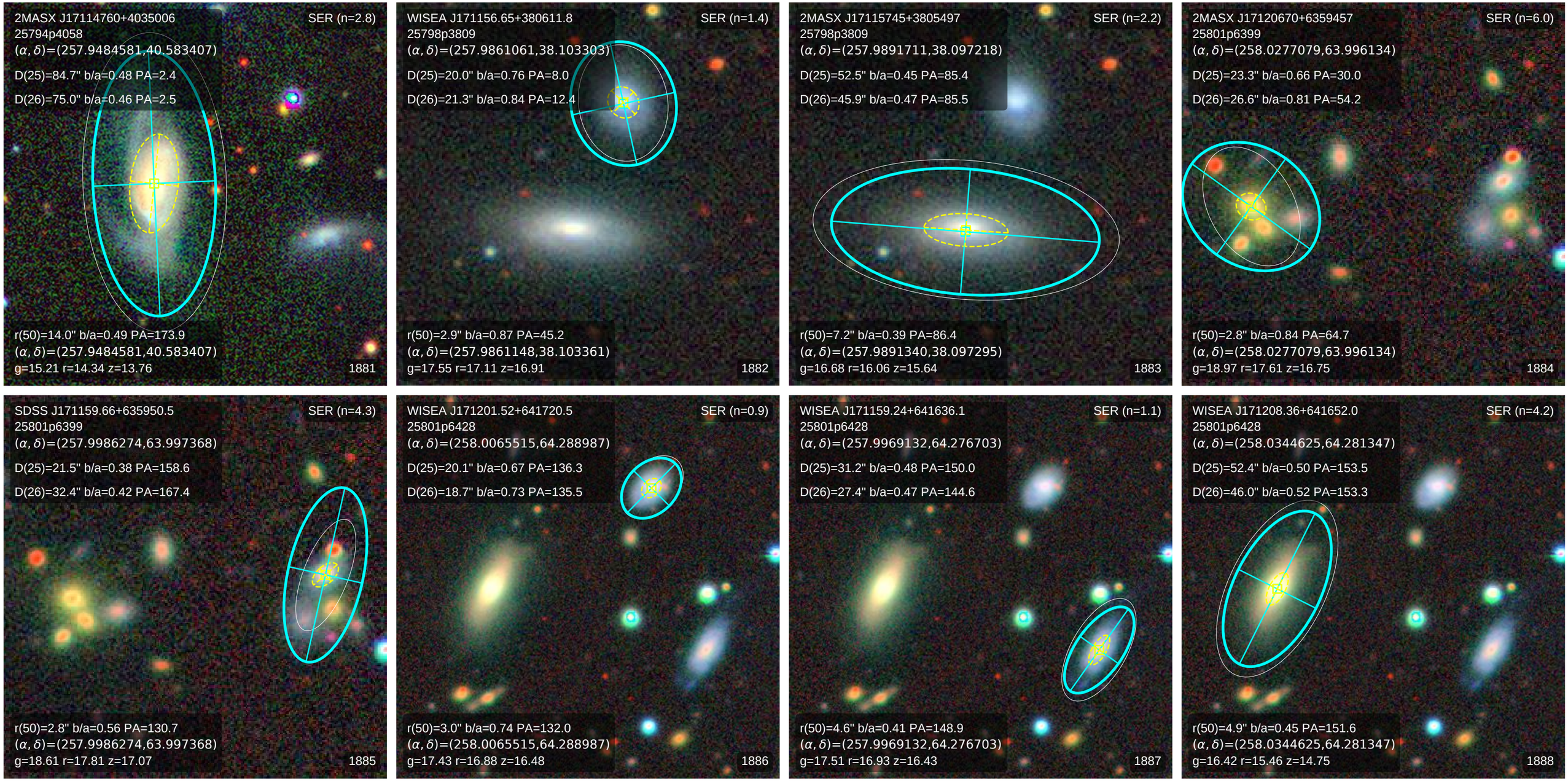

WISEA J170922.59+381434.5
DEV
25734p3824
(α, δ)=(257.3441350,38.242924)
D(25)=20.0" b/a=0.78 PA=45.0
D(26)=32.6" b/a=0.81 PA=75.9
r(50)=3.5" b/a=0.89 PA=73.8
(α, δ)=(257.3441607,38.242891)
g=16.98 r=16.03 z=15.42
1841
ABELL 2249:KYDISC 00257
SER (n=2.6)
25735p3452
(α, δ)=(257.3500032,34.517921)
D(25)=20.0" b/a=0.55 PA=22.2
D(26)=13.4" b/a=0.73 PA=22.1
r(50)=1.2" b/a=0.41 PA=23.7
(α, δ)=(257.3500389,34.517906)
g=18.60 r=17.62 z=16.96
1842
ABELL 2249:KYDISC 00197
DEV
25735p3452
(α, δ)=(257.3547885,34.521568)
D(25)=20.0" b/a=0.87 PA=118.0
D(26)=16.6" b/a=0.85 PA=135.4
r(50)=1.3" b/a=0.79 PA=112.8
(α, δ)=(257.3547981,34.521517)
g=18.33 r=17.30 z=16.63
1843
ABELL 2249:KYDISC 00220
DEV
25735p3452
(α, δ)=(257.3540411,34.529601)
D(25)=20.0" b/a=0.78 PA=82.0
D(26)=20.5" b/a=0.71 PA=48.3
r(50)=1.1" b/a=0.55 PA=82.9
(α, δ)=(257.3538972,34.529507)
g=18.42 r=17.43 z=16.78
1844
ABELL 2249:KYDISC 00049
SER (n=3.4)
25735p3452
(α, δ)=(257.3641776,34.531316)
D(25)=33.6" b/a=0.49 PA=152.0
D(26)=30.7" b/a=0.53 PA=151.8
r(50)=5.9" b/a=0.45 PA=152.5
(α, δ)=(257.3641515,34.531334)
g=16.91 r=15.95 z=15.23
1845
ABELL 2249:KYDISC 00044
SER (n=2.2)
25735p3464
(α, δ)=(257.3576853,34.640324)
D(25)=40.3" b/a=0.41 PA=129.0
D(26)=35.8" b/a=0.34 PA=123.0
r(50)=4.1" b/a=0.44 PA=116.8
(α, δ)=(257.3573093,34.640480)
g=17.09 r=16.10 z=15.29
1846
ABELL 2249:KYDISC 00038
SER (n=3.2)
25735p3464
(α, δ)=(257.3614637,34.640758)
D(25)=45.4" b/a=0.55 PA=163.7
D(26)=42.4" b/a=0.31 PA=162.7
r(50)=5.0" b/a=0.35 PA=159.6
(α, δ)=(257.3615327,34.640715)
g=16.77 r=15.84 z=15.09
1847
WISEA J170926.49+413736.3
SER (n=4.2)
25736p4162
(α, δ)=(257.3602634,41.626954)
D(25)=40.5" b/a=0.85 PA=5.0
D(26)=41.6" b/a=0.84 PA=171.0
r(50)=2.8" b/a=0.77 PA=178.6
(α, δ)=(257.3603871,41.626765)
g=17.03 r=16.13 z=15.53
1848

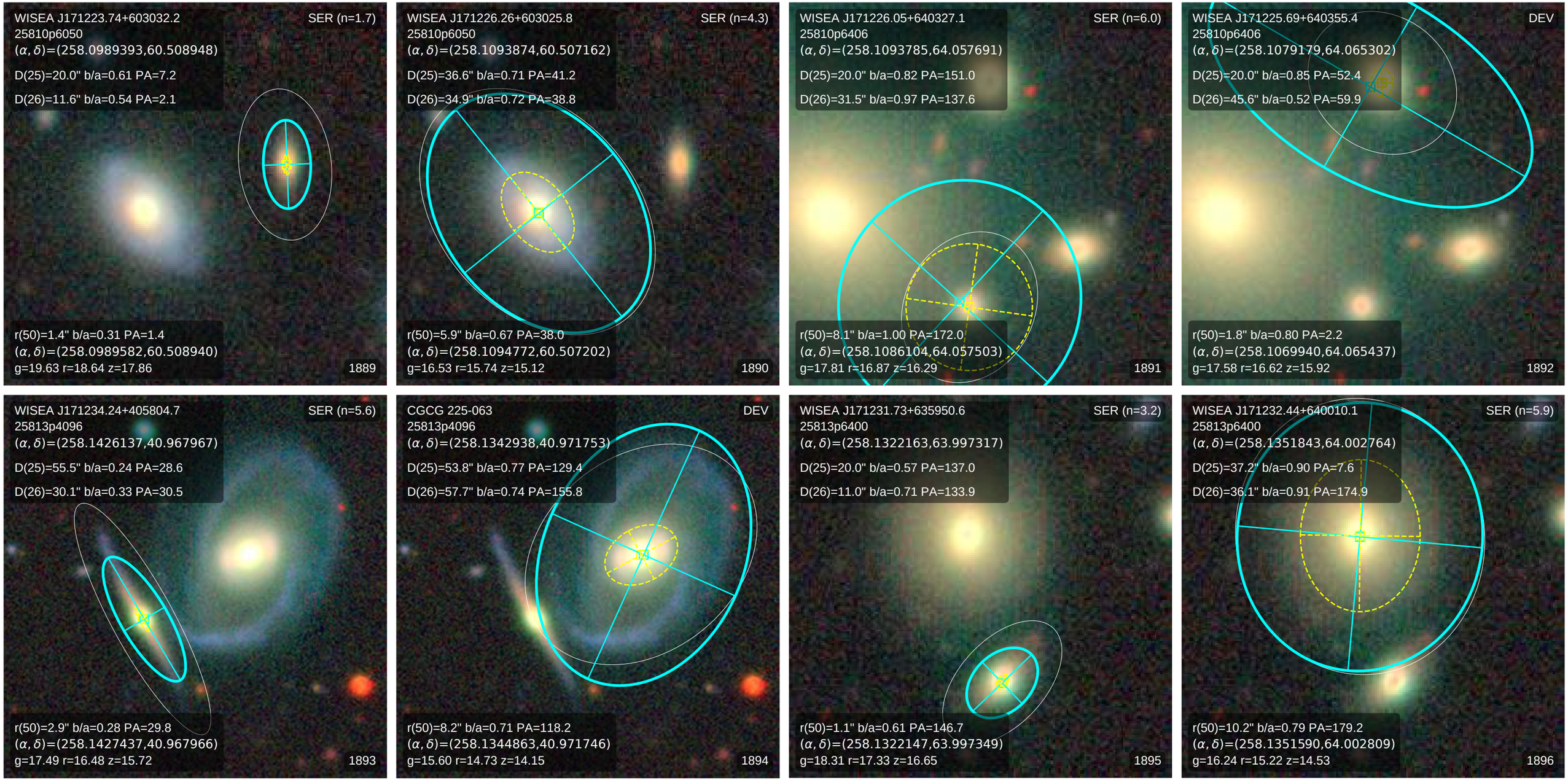

WISEA J170928.04+413717.9
SER (n=0.9)
25736p4162
(α, δ)=(257.3674686,41.622008)
D(25)=52.6" b/a=0.73 PA=74.0
D(26)=56.6" b/a=0.48 PA=51.6
r(50)=9.3" b/a=0.52 PA=77.0
(α, δ)=(257.3669873,41.621660)
g=16.35 r=15.57 z=15.06
1849
ABELL 2249:KYDISC 00047
SER (n=4.5)
25738p3443
(α, δ)=(257.3837245,34.439580)
D(25)=25.6" b/a=0.95 PA=13.3
D(26)=22.5" b/a=0.92 PA=122.8
r(50)=2.4" b/a=0.86 PA=43.0
(α, δ)=(257.3837245,34.439580)
g=17.02 r=16.01 z=15.33
1850
CGCG 198-012
SER (n=3.3)
25738p3443
(α, δ)=(257.3836817,34.427022)
D(25)=39.9" b/a=0.81 PA=152.0
D(26)=40.1" b/a=0.82 PA=154.0
r(50)=8.6" b/a=0.66 PA=156.3
(α, δ)=(257.3836817,34.427022)
g=14.88 r=14.17 z=13.62
1851
ABELL 2249:KYDISC 00175
SER (n=1.9)
25743p3437
(α, δ)=(257.4291562,34.370058)
D(25)=20.0" b/a=0.36 PA=122.3
D(26)=13.4" b/a=0.44 PA=121.8
r(50)=2.1" b/a=0.17 PA=123.9
(α, δ)=(257.4292149,34.370063)
g=18.15 r=17.25 z=16.65
1852
ABELL 2249:KYDISC 00041
SER (n=4.5)
25743p3437
(α, δ)=(257.4342914,34.375301)
D(25)=39.0" b/a=0.83 PA=101.9
D(26)=36.8" b/a=0.93 PA=8.7
r(50)=13.6" b/a=0.76 PA=83.9
(α, δ)=(257.4341758,34.375348)
g=16.49 r=15.50 z=14.82
1853
WISEA J171005.09+374448.1
DEV
25751p3774
(α, δ)=(257.5214543,37.746797)
D(25)=33.4" b/a=0.72 PA=70.7
D(26)=38.3" b/a=0.56 PA=64.2
r(50)=2.5" b/a=0.73 PA=29.1
(α, δ)=(257.5212011,37.746685)
g=18.46 r=17.21 z=16.44
1854
2MASX J17100248+3744357
DEV
25751p3774
(α, δ)=(257.5108611,37.742924)
D(25)=31.1" b/a=0.65 PA=39.3
D(26)=50.6" b/a=0.51 PA=43.9
r(50)=2.4" b/a=0.83 PA=60.2
(α, δ)=(257.5102264,37.743206)
g=18.70 r=17.45 z=16.74
1855
WISEA J171009.65+333559.8
SER (n=3.5)
25753p3359
(α, δ)=(257.5401456,33.599982)
D(25)=20.0" b/a=0.61 PA=118.0
D(26)=24.7" b/a=0.42 PA=95.0
r(50)=1.8" b/a=0.45 PA=112.3
(α, δ)=(257.5402359,33.599976)
g=18.46 r=17.45 z=16.74
1856

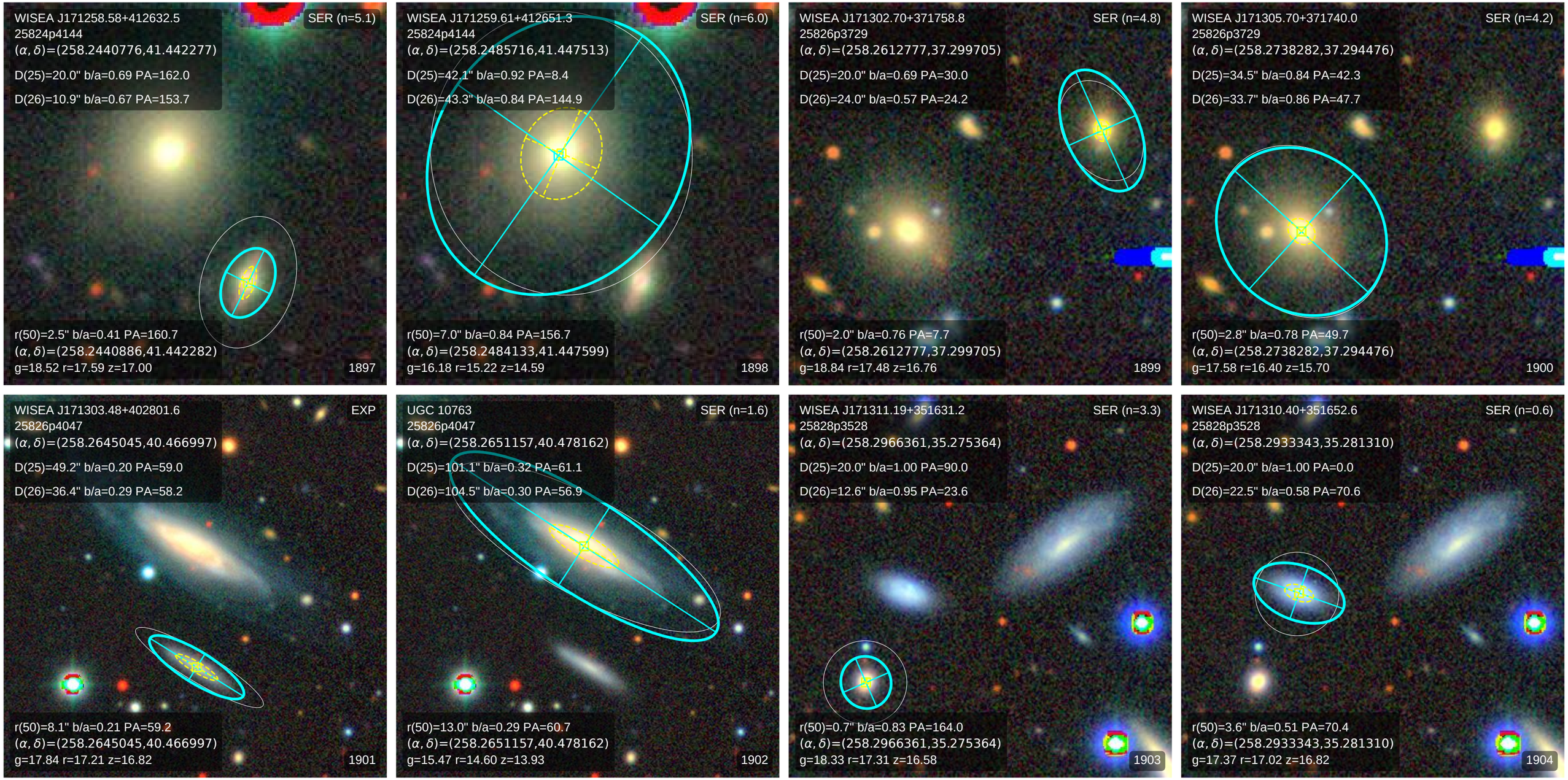

WISEA J171008.13+333555.9
SER (n=5.0)
25753p3359
(α, δ)=(257.5337589,33.598778)
D(25)=40.7" b/a=0.93 PA=142.1
D(26)=43.5" b/a=0.87 PA=166.4
r(50)=4.0" b/a=0.84 PA=141.4
(α, δ)=(257.5338503,33.598907)
g=16.83 r=15.85 z=15.14
1857
2MASX J17100749+3427598
SER (n=4.8)
25753p3446
(α, δ)=(257.5312755,34.466540)
D(25)=32.2" b/a=0.49 PA=95.0
D(26)=24.9" b/a=0.72 PA=91.4
r(50)=2.8" b/a=0.58 PA=93.1
(α, δ)=(257.5312850,34.466561)
g=17.09 r=16.14 z=15.47
1858
WISEA J171009.88+342813.8
SER (n=3.6)
25753p3446
(α, δ)=(257.5409953,34.470591)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=32.9" b/a=0.51 PA=24.2
r(50)=2.4" b/a=0.77 PA=38.2
(α, δ)=(257.5411755,34.470476)
g=17.91 r=16.95 z=16.30
1859
2MASX J17101528+5645484
SER (n=3.8)
25757p5675
(α, δ)=(257.5642219,56.763324)
D(25)=42.0" b/a=0.57 PA=152.4
D(26)=52.1" b/a=0.47 PA=139.6
r(50)=5.9" b/a=0.59 PA=155.3
(α, δ)=(257.5637943,56.763538)
g=16.36 r=15.48 z=14.85
1860
WISEA J171019.74+564526.0
DEV
25757p5675
(α, δ)=(257.5823518,56.757216)
D(25)=59.8" b/a=0.93 PA=80.7
D(26)=56.8" b/a=0.92 PA=58.3
r(50)=5.0" b/a=0.90 PA=88.7
(α, δ)=(257.5822682,56.757240)
g=15.70 r=14.82 z=14.27
1861
WISEA J171026.96+564632.7
SER (n=4.3)
25762p5677
(α, δ)=(257.6121935,56.775947)
D(25)=20.0" b/a=0.82 PA=61.0
D(26)=22.5" b/a=0.71 PA=18.7
r(50)=1.8" b/a=0.73 PA=67.5
(α, δ)=(257.6121790,56.775745)
g=18.32 r=17.29 z=16.59
1862
2MASX J17102997+5646222
SER (n=2.3)
25762p5677
(α, δ)=(257.6250950,56.773030)
D(25)=56.6" b/a=0.40 PA=7.2
D(26)=55.6" b/a=0.41 PA=13.1
r(50)=6.8" b/a=0.42 PA=5.8
(α, δ)=(257.6248488,56.772803)
g=16.55 r=15.82 z=15.22
1863
WISEA J171046.52+393754.5
SER (n=1.5)
25769p3963
(α, δ)=(257.6939627,39.631763)
D(25)=24.6" b/a=0.56 PA=108.0
D(26)=33.7" b/a=0.58 PA=106.4
r(50)=4.1" b/a=0.59 PA=106.8
(α, δ)=(257.6940871,39.631900)
g=17.07 r=16.58 z=16.26
1864

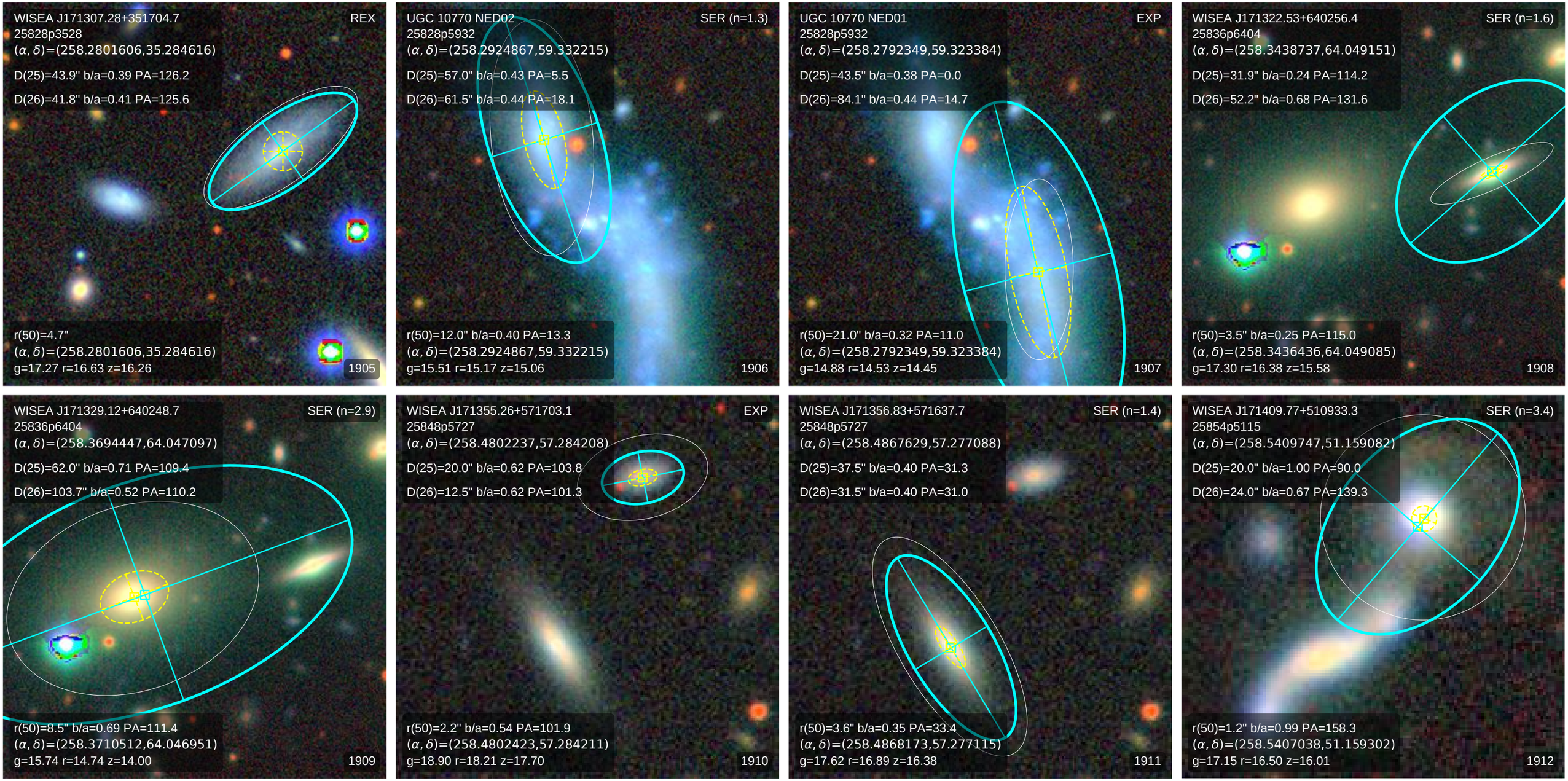

WISEA J171045.15+393823.2
SER (n=4.3)
25769p3963
(α, δ)=(257.6883203,39.639746)
D(25)=40.0" b/a=0.76 PA=176.4
D(26)=37.8" b/a=0.76 PA=170.7
r(50)=3.5" b/a=0.62 PA=16.5
(α, δ)=(257.6881932,39.640024)
g=16.54 r=15.55 z=14.85
1865
WISEA J171049.22+491832.1
PSF
25769p4931
(α, δ)=(257.7041558,49.309723)
D(25)=20.0" b/a=0.89 PA=111.0
D(26)=25.5" b/a=0.50 PA=105.2
(α, δ)=(257.7048023,49.309445)
g=17.35 r=16.77 z=16.69
1866
WISEA J171046.15+491841.3
SER (n=3.6)
25769p4931
(α, δ)=(257.6927966,49.311323)
D(25)=44.2" b/a=0.89 PA=92.4
D(26)=50.6" b/a=0.74 PA=106.3
r(50)=4.6" b/a=0.88 PA=32.8
(α, δ)=(257.6921851,49.311552)
g=16.45 r=15.53 z=14.41
1867
WISEA J171101.27+640105.4
SER (n=3.3)
25775p6402
(α, δ)=(257.7553028,64.018132)
D(25)=20.0" b/a=0.72 PA=142.6
D(26)=15.3" b/a=0.75 PA=141.0
r(50)=1.0" b/a=0.41 PA=145.6
(α, δ)=(257.7552827,64.018149)
g=18.34 r=17.40 z=16.73
1868
VII Zw 687
SER (n=5.9)
25775p6402
(α, δ)=(257.7570892,64.026175)
D(25)=40.3" b/a=0.83 PA=149.8
D(26)=39.4" b/a=0.80 PA=143.9
r(50)=4.5" b/a=0.80 PA=146.8
(α, δ)=(257.7571607,64.026182)
g=16.66 r=15.65 z=14.94
1869
WISEA J171101.13+811422.1
SER (n=3.2)
25775p8123
(α, δ)=(257.7548902,81.239084)
D(25)=20.0" b/a=0.57 PA=10.0
D(26)=25.5" b/a=0.32 PA=6.3
r(50)=4.8" b/a=0.22 PA=8.0
(α, δ)=(257.7550458,81.239527)
g=18.72 r=17.46 z=16.51
1870
WISEA J171100.30+811401.7
SER (n=4.1)
25775p8123
(α, δ)=(257.7512028,81.233811)
D(25)=20.0" b/a=0.72 PA=10.0
D(26)=30.3" b/a=0.76 PA=48.2
r(50)=3.5" b/a=0.62 PA=27.8
(α, δ)=(257.7512055,81.233796)
g=17.93 r=16.71 z=15.90
1871
WISEA J171105.42+432159.6
DEV
25778p4336
(α, δ)=(257.7726287,43.366523)
D(25)=20.0" b/a=0.84 PA=0.0
D(26)=17.8" b/a=0.85 PA=93.6
r(50)=1.4" b/a=0.89 PA=110.3
(α, δ)=(257.7726287,43.366523)
g=17.65 r=16.74 z=16.09
1872

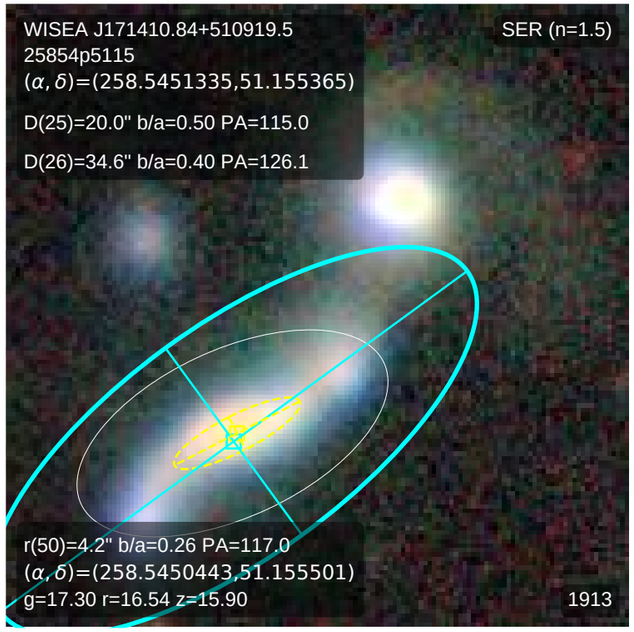

WISEA J171109.00+432131.2
DEV
25778p4336
(α, δ)=(257.7875469,43.358682)
D(25)=43.2" b/a=0.52 PA=23.2
D(26)=47.9" b/a=0.60 PA=115.2
r(50)=4.3" b/a=0.82 PA=28.0
(α, δ)=(257.7875469,43.358682)
g=17.62 r=16.60 z=15.91
1873
WISEA J171116.73+392404.5
SER (n=3.2)
25782p3939
(α, δ)=(257.8197404,39.401230)
D(25)=20.0" b/a=0.64 PA=35.0
D(26)=23.0" b/a=0.48 PA=47.2
r(50)=3.1" b/a=0.28 PA=43.1
(α, δ)=(257.8197629,39.401246)
g=18.63 r=17.42 z=16.42
1874
WISEA J171118.93+392351.1
SER (n=2.8)
25782p3939
(α, δ)=(257.8290040,39.397552)
D(25)=40.0" b/a=0.42 PA=79.2
D(26)=31.9" b/a=0.46 PA=76.5
r(50)=5.4" b/a=0.46 PA=80.0
(α, δ)=(257.8291109,39.397550)
g=16.78 r=15.83 z=15.12
1875
WISEA J171134.94+513354.1
SER (n=0.7)
25789p5156
(α, δ)=(257.8956296,51.564972)
D(25)=20.0" b/a=0.78 PA=85.0
D(26)=17.3" b/a=0.36 PA=146.3
r(50)=3.3" b/a=0.16 PA=147.1
(α, δ)=(257.8956618,51.564991)
g=19.13 r=18.07 z=17.15
1876
2MASS J17113350+5133374
SER (n=4.4)
25789p5156
(α, δ)=(257.8895980,51.560380)
D(25)=30.6" b/a=0.91 PA=96.6
D(26)=30.3" b/a=0.85 PA=100.5
r(50)=3.7" b/a=0.89 PA=99.1
(α, δ)=(257.8896205,51.560369)
g=17.31 r=16.15 z=15.37
1877
CGCG 225-061 NED02
SER (n=3.2)
25793p4269
(α, δ)=(257.9336821,42.701919)
D(25)=28.9" b/a=0.87 PA=25.9
D(26)=18.5" b/a=0.74 PA=0.2
r(50)=2.3" b/a=0.81 PA=165.7
(α, δ)=(257.9335855,42.701883)
g=17.52 r=16.53 z=15.88
1878
CGCG 225-061 NED01
SER (n=3.7)
25793p4269
(α, δ)=(257.9336337,42.695226)
D(25)=90.5" b/a=0.70 PA=51.8
D(26)=81.1" b/a=0.63 PA=57.5
r(50)=10.0" b/a=0.72 PA=36.0
(α, δ)=(257.9335435,42.695309)
g=14.44 r=13.54 z=12.86
1879
WISEA J171143.41+403445.2
SER (n=1.1)
25794p4058
(α, δ)=(257.9308252,40.579275)
D(25)=26.2" b/a=0.44 PA=96.0
D(26)=32.0" b/a=0.62 PA=91.8
r(50)=5.4" b/a=0.43 PA=104.2
(α, δ)=(257.9308252,40.579275)
g=17.80 r=17.29 z=16.97
1880

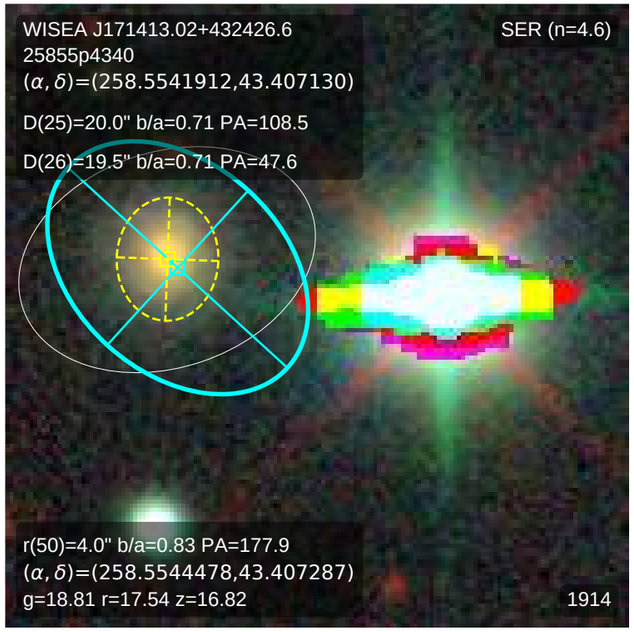

2MASX J17114760+4035006
SER (n=2.8)
25794p4058
(α, δ)=(257.9484581,40.583407)
D(25)=84.7" b/a=0.48 PA=2.4
D(26)=75.0" b/a=0.46 PA=2.5
r(50)=14.0" b/a=0.49 PA=173.9
(α, δ)=(257.9484581,40.583407)
g=15.21 r=14.34 z=13.76
1881
WISEA J171156.65+380611.8
SER (n=1.4)
25798p3809
(α, δ)=(257.9861061,38.103303)
D(25)=20.0" b/a=0.76 PA=8.0
D(26)=21.3" b/a=0.84 PA=12.4
r(50)=2.9" b/a=0.87 PA=45.2
(α, δ)=(257.9861148,38.103361)
g=17.55 r=17.11 z=16.91
1882
2MASX J17115745+3805497
SER (n=2.2)
25798p3809
(α, δ)=(257.9891711,38.097218)
D(25)=52.5" b/a=0.45 PA=85.4
D(26)=45.9" b/a=0.47 PA=85.5
r(50)=7.2" b/a=0.39 PA=86.4
(α, δ)=(257.9891340,38.097295)
g=16.68 r=16.06 z=15.64
1883
2MASX J17120670+6359457
SER (n=6.0)
25801p6399
(α, δ)=(258.0277079,63.996134)
D(25)=23.3" b/a=0.66 PA=30.0
D(26)=26.6" b/a=0.81 PA=54.2
r(50)=2.8" b/a=0.84 PA=64.7
(α, δ)=(258.0277079,63.996134)
g=18.97 r=17.61 z=16.75
1884
SDSS J171159.66+635950.5
SER (n=4.3)
25801p6399
(α, δ)=(257.9986274,63.997368)
D(25)=21.5" b/a=0.38 PA=158.6
D(26)=32.4" b/a=0.42 PA=167.4
r(50)=2.8" b/a=0.56 PA=130.7
(α, δ)=(257.9986274,63.997368)
g=18.61 r=17.81 z=17.07
1885
WISEA J171201.52+641720.5
SER (n=0.9)
25801p6428
(α, δ)=(258.0065515,64.288987)
D(25)=20.1" b/a=0.67 PA=136.3
D(26)=18.7" b/a=0.73 PA=135.5
r(50)=3.0" b/a=0.74 PA=132.0
(α, δ)=(258.0065515,64.288987)
g=17.43 r=16.88 z=16.48
1886
WISEA J171159.24+641636.1
SER (n=1.1)
25801p6428
(α, δ)=(257.9969132,64.276703)
D(25)=31.2" b/a=0.48 PA=150.0
D(26)=27.4" b/a=0.47 PA=144.6
r(50)=4.6" b/a=0.41 PA=148.9
(α, δ)=(257.9969132,64.276703)
g=17.51 r=16.93 z=16.43
1887
WISEA J171208.36+641652.0
SER (n=4.2)
25801p6428
(α, δ)=(258.0344625,64.281347)
D(25)=52.4" b/a=0.50 PA=153.5
D(26)=46.0" b/a=0.52 PA=153.3
r(50)=4.9" b/a=0.45 PA=151.6
(α, δ)=(258.0344625,64.281347)
g=16.42 r=15.46 z=14.75
1888

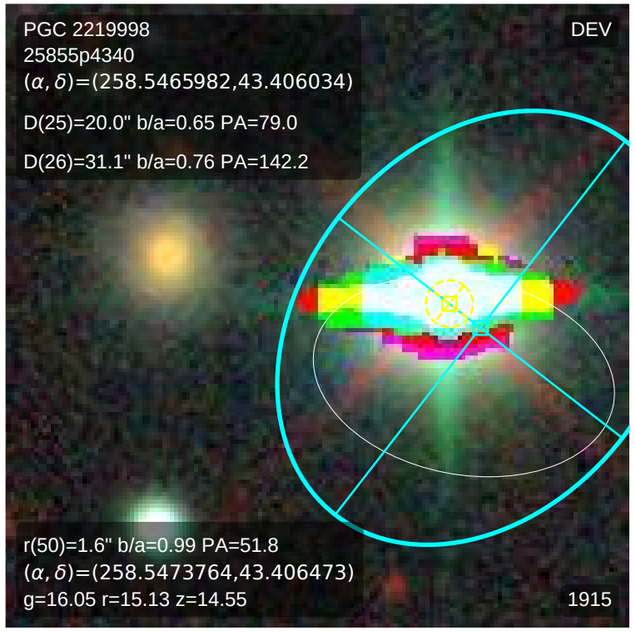

WISEA J171223.74+603032.2
SER (n=1.7)
25810p6050
(α, δ)=(258.0989393,60.508948)
D(25)=20.0" b/a=0.61 PA=7.2
D(26)=11.6" b/a=0.54 PA=2.1
r(50)=1.4" b/a=0.31 PA=1.4
(α, δ)=(258.0989582,60.508940)
g=19.63 r=18.64 z=17.86
1889
WISEA J171226.26+603025.8
SER (n=4.3)
25810p6050
(α, δ)=(258.1093874,60.507162)
D(25)=36.6" b/a=0.71 PA=41.2
D(26)=34.9" b/a=0.72 PA=38.8
r(50)=5.9" b/a=0.67 PA=38.0
(α, δ)=(258.1094772,60.507202)
g=16.53 r=15.74 z=15.12
1890
WISEA J171226.05+640327.1
SER (n=6.0)
25810p6406
(α, δ)=(258.1093785,64.057691)
D(25)=20.0" b/a=0.82 PA=151.0
D(26)=31.5" b/a=0.97 PA=137.6
r(50)=8.1" b/a=1.00 PA=172.0
(α, δ)=(258.1086104,64.057503)
g=17.81 r=16.87 z=16.29
1891
WISEA J171225.69+640355.4
DEV
25810p6406
(α, δ)=(258.1079179,64.065302)
D(25)=20.0" b/a=0.85 PA=52.4
D(26)=45.6" b/a=0.52 PA=59.9
r(50)=1.8" b/a=0.80 PA=2.2
(α, δ)=(258.1069940,64.065437)
g=17.58 r=16.62 z=15.92
1892
WISEA J171234.24+405804.7
SER (n=5.6)
25813p4096
(α, δ)=(258.1426137,40.967967)
D(25)=55.5" b/a=0.24 PA=28.6
D(26)=30.1" b/a=0.33 PA=30.5
r(50)=2.9" b/a=0.28 PA=29.8
(α, δ)=(258.1427437,40.967966)
g=17.49 r=16.48 z=15.72
1893
CGCG 225-063
DEV
25813p4096
(α, δ)=(258.1342938,40.971753)
D(25)=53.8" b/a=0.77 PA=129.4
D(26)=57.7" b/a=0.74 PA=155.8
r(50)=8.2" b/a=0.71 PA=118.2
(α, δ)=(258.1344863,40.971746)
g=15.60 r=14.73 z=14.15
1894
WISEA J171231.73+635950.6
SER (n=3.2)
25813p6400
(α, δ)=(258.1322163,63.997317)
D(25)=20.0" b/a=0.57 PA=137.0
D(26)=11.0" b/a=0.71 PA=133.9
r(50)=1.1" b/a=0.61 PA=146.7
(α, δ)=(258.1322147,63.997349)
g=18.31 r=17.33 z=16.65
1895
WISEA J171232.44+640010.1
SER (n=5.9)
25813p6400
(α, δ)=(258.1351843,64.002764)
D(25)=37.2" b/a=0.90 PA=7.6
D(26)=36.1" b/a=0.91 PA=174.9
r(50)=10.2" b/a=0.79 PA=179.2
(α, δ)=(258.1351590,64.002809)
g=16.24 r=15.22 z=14.53
1896

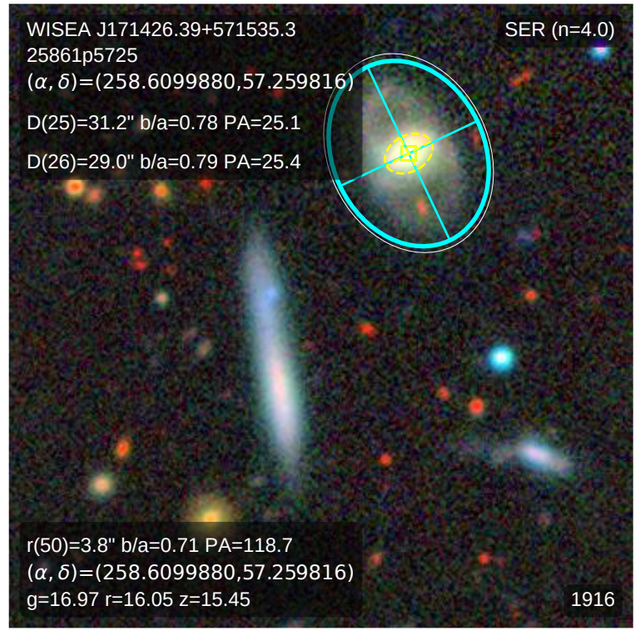

WISEA J171258.58+412632.5
25824p4144
(α, δ)=(258.2440776,41.442277)
D(25)=20.0" b/a=0.69 PA=162.0
D(26)=10.9" b/a=0.67 PA=153.7
SER (n=5.1)
r(50)=2.5" b/a=0.41 PA=160.7
(α, δ)=(258.2440886,41.442282)
g=18.52 r=17.59 z=17.00
1897
WISEA J171259.61+412651.3
25824p4144
(α, δ)=(258.2485716,41.447513)
D(25)=42.1" b/a=0.92 PA=8.4
D(26)=43.3" b/a=0.84 PA=144.9
SER (n=6.0)
r(50)=7.0" b/a=0.84 PA=156.7
(α, δ)=(258.2484133,41.447599)
g=16.18 r=15.22 z=14.59
1898
WISEA J171302.70+371758.8
25826p3729
(α, δ)=(258.2612777,37.299705)
D(25)=20.0" b/a=0.69 PA=30.0
D(26)=24.0" b/a=0.57 PA=24.2
SER (n=4.8)
r(50)=2.0" b/a=0.76 PA=7.7
(α, δ)=(258.2612777,37.299705)
g=18.84 r=17.48 z=16.76
1899
WISEA J171305.70+371740.0
25826p3729
(α, δ)=(258.2738282,37.294476)
D(25)=34.5" b/a=0.84 PA=42.3
D(26)=33.7" b/a=0.86 PA=47.7
SER (n=4.2)
r(50)=2.8" b/a=0.78 PA=49.7
(α, δ)=(258.2738282,37.294476)
g=17.58 r=16.40 z=15.70
1900
WISEA J171303.48+402801.6
25826p4047
(α, δ)=(258.2645045,40.466997)
D(25)=49.2" b/a=0.20 PA=59.0
D(26)=36.4" b/a=0.29 PA=58.2
EXP
r(50)=8.1" b/a=0.21 PA=59.2
(α, δ)=(258.2645045,40.466997)
g=17.84 r=17.21 z=16.82
1901
UGC 10763
25826p4047
(α, δ)=(258.2651157,40.478162)
D(25)=101.1" b/a=0.32 PA=61.1
D(26)=104.5" b/a=0.30 PA=56.9
SER (n=1.6)
r(50)=13.0" b/a=0.29 PA=60.7
(α, δ)=(258.2651157,40.478162)
g=15.47 r=14.60 z=13.93
1902
WISEA J171311.19+351631.2
25828p3528
(α, δ)=(258.2966361,35.275364)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=12.6" b/a=0.95 PA=23.6
SER (n=3.3)
r(50)=0.7" b/a=0.83 PA=164.0
(α, δ)=(258.2966361,35.275364)
g=18.33 r=17.31 z=16.58
1903
WISEA J171310.40+351652.6
25828p3528
(α, δ)=(258.2933343,35.281310)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=22.5" b/a=0.58 PA=70.6
SER (n=0.6)
r(50)=3.6" b/a=0.51 PA=70.4
(α, δ)=(258.2933343,35.281310)
g=17.37 r=17.02 z=16.82
1904

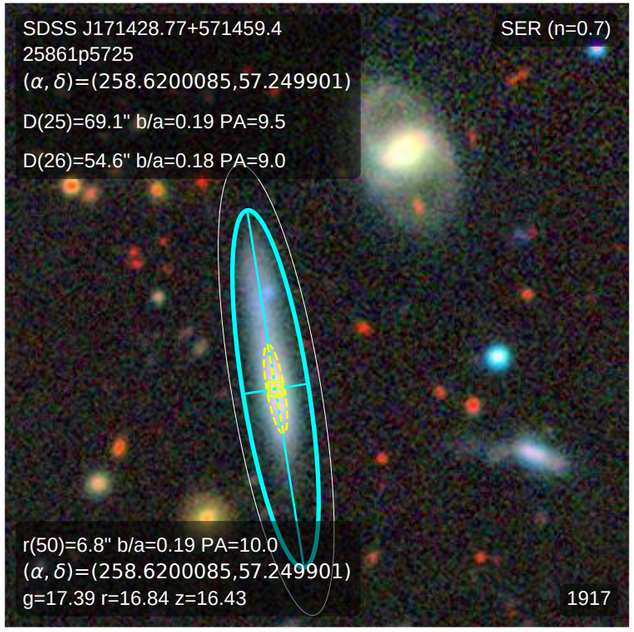

WISEA J171307.28+351704.7
25828p3528
(α, δ)=(258.2801606,35.284616)
D(25)=43.9" b/a=0.39 PA=126.2
D(26)=41.8" b/a=0.41 PA=125.6
REX
r(50)=4.7"
(α, δ)=(258.2801606,35.284616)
g=17.27 r=16.63 z=16.26
1905
UGC 10770 NED02
25828p5932
(α, δ)=(258.2924867,59.332215)
D(25)=57.0" b/a=0.43 PA=5.5
D(26)=61.5" b/a=0.44 PA=18.1
SER (n=1.3)
r(50)=12.0" b/a=0.40 PA=13.3
(α, δ)=(258.2924867,59.332215)
g=15.51 r=15.17 z=15.06
1906
UGC 10770 NED01
25828p5932
(α, δ)=(258.2792349,59.323384)
D(25)=43.5" b/a=0.38 PA=0.0
D(26)=84.1" b/a=0.44 PA=14.7
EXP
r(50)=21.0" b/a=0.32 PA=11.0
(α, δ)=(258.2792349,59.323384)
g=14.88 r=14.53 z=14.45
1907
WISEA J171322.53+640256.4
25836p6404
(α, δ)=(258.3438737,64.049151)
D(25)=31.9" b/a=0.24 PA=114.2
D(26)=52.2" b/a=0.68 PA=131.6
SER (n=1.6)
r(50)=3.5" b/a=0.25 PA=115.0
(α, δ)=(258.3436436,64.049085)
g=17.30 r=16.38 z=15.58
1908
WISEA J171329.12+640248.7
25836p6404
(α, δ)=(258.3694447,64.047097)
D(25)=62.0" b/a=0.71 PA=109.4
D(26)=103.7" b/a=0.52 PA=110.2
SER (n=2.9)
r(50)=8.5" b/a=0.69 PA=111.4
(α, δ)=(258.3710512,64.046951)
g=15.74 r=14.74 z=14.00
1909
WISEA J171355.26+571703.1
25848p5727
(α, δ)=(258.4802237,57.284208)
D(25)=20.0" b/a=0.62 PA=103.8
D(26)=12.5" b/a=0.62 PA=101.3
EXP
r(50)=2.2" b/a=0.54 PA=101.9
(α, δ)=(258.4802423,57.284211)
g=18.90 r=18.21 z=17.70
1910
WISEA J171356.83+571637.7
25848p5727
(α, δ)=(258.4867629,57.277088)
D(25)=37.5" b/a=0.40 PA=31.3
D(26)=31.5" b/a=0.40 PA=31.0
SER (n=1.4)
r(50)=3.6" b/a=0.35 PA=33.4
(α, δ)=(258.4868173,57.277115)
g=17.62 r=16.89 z=16.38
1911
WISEA J171409.77+510933.3
25854p5115
(α, δ)=(258.5409747,51.159082)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=24.0" b/a=0.67 PA=139.3
SER (n=3.4)
r(50)=1.2" b/a=0.99 PA=158.3
(α, δ)=(258.5407038,51.159302)
g=17.15 r=16.50 z=16.01
1912

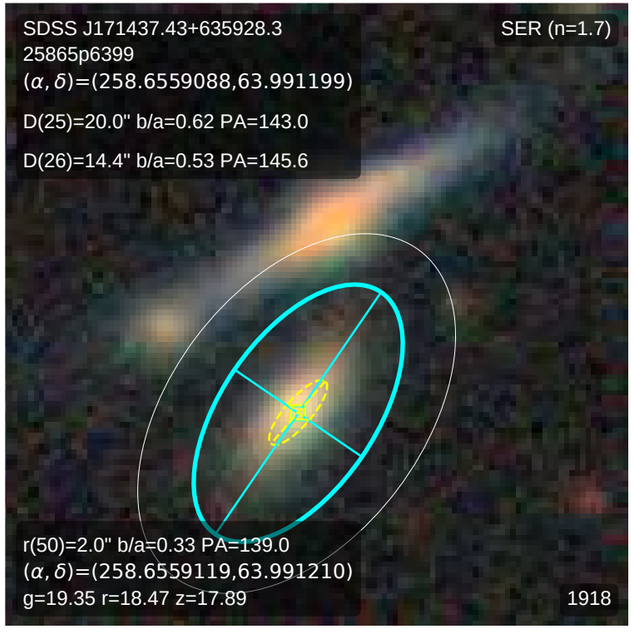

WISEA J171410.84+510919.5
25854p5115
(α, δ)=(258.5451335,51.155365)
D(25)=20.0" b/a=0.50 PA=115.0
D(26)=34.6" b/a=0.40 PA=126.1
SER (n=1.5)
r(50)=4.2" b/a=0.26 PA=117.0
(α, δ)=(258.5450443,51.155501)
g=17.30 r=16.54 z=15.90
1913

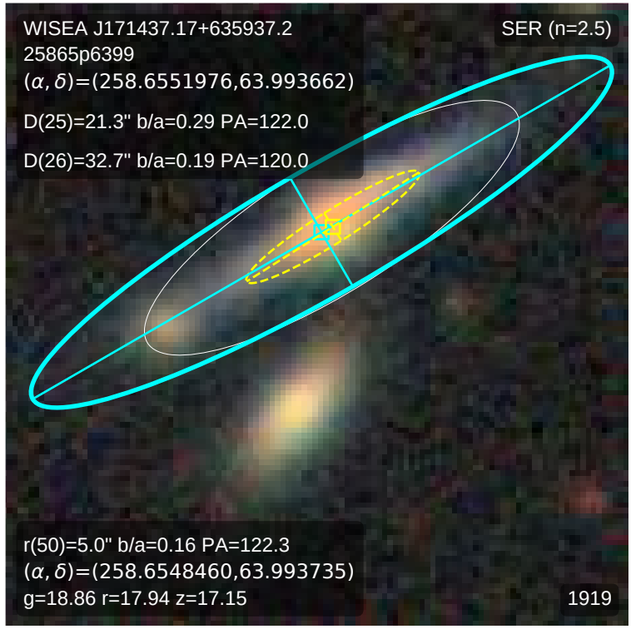

WISEA J171413.02+432426.6
25855p4340
(α, δ)=(258.5541912,43.407130)
D(25)=20.0" b/a=0.71 PA=108.5
D(26)=19.5" b/a=0.71 PA=47.6
SER (n=4.6)
r(50)=4.0" b/a=0.83 PA=177.9
(α, δ)=(258.5544478,43.407287)
g=18.81 r=17.54 z=16.82
1914

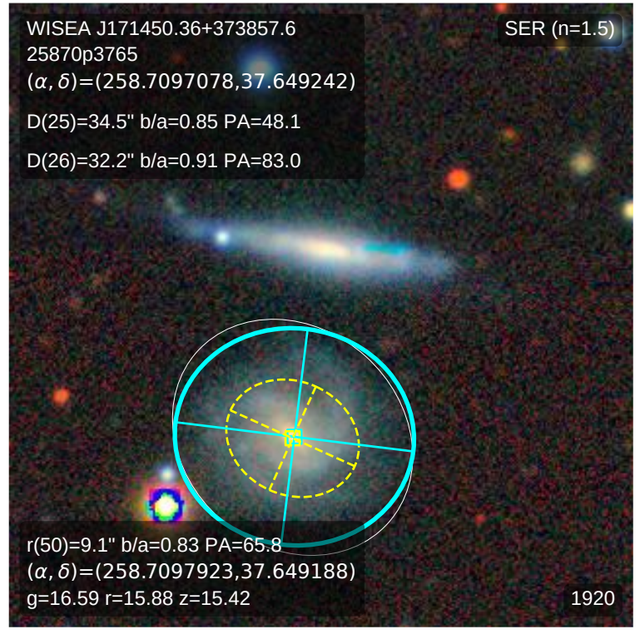

PGC 2219998
25855p4340
(α, δ)=(258.5465982,43.406034)
D(25)=20.0" b/a=0.65 PA=79.0
D(26)=31.1" b/a=0.76 PA=142.2
DEV
r(50)=1.6" b/a=0.99 PA=51.8
(α, δ)=(258.5473764,43.406473)
g=16.05 r=15.13 z=14.55
1915

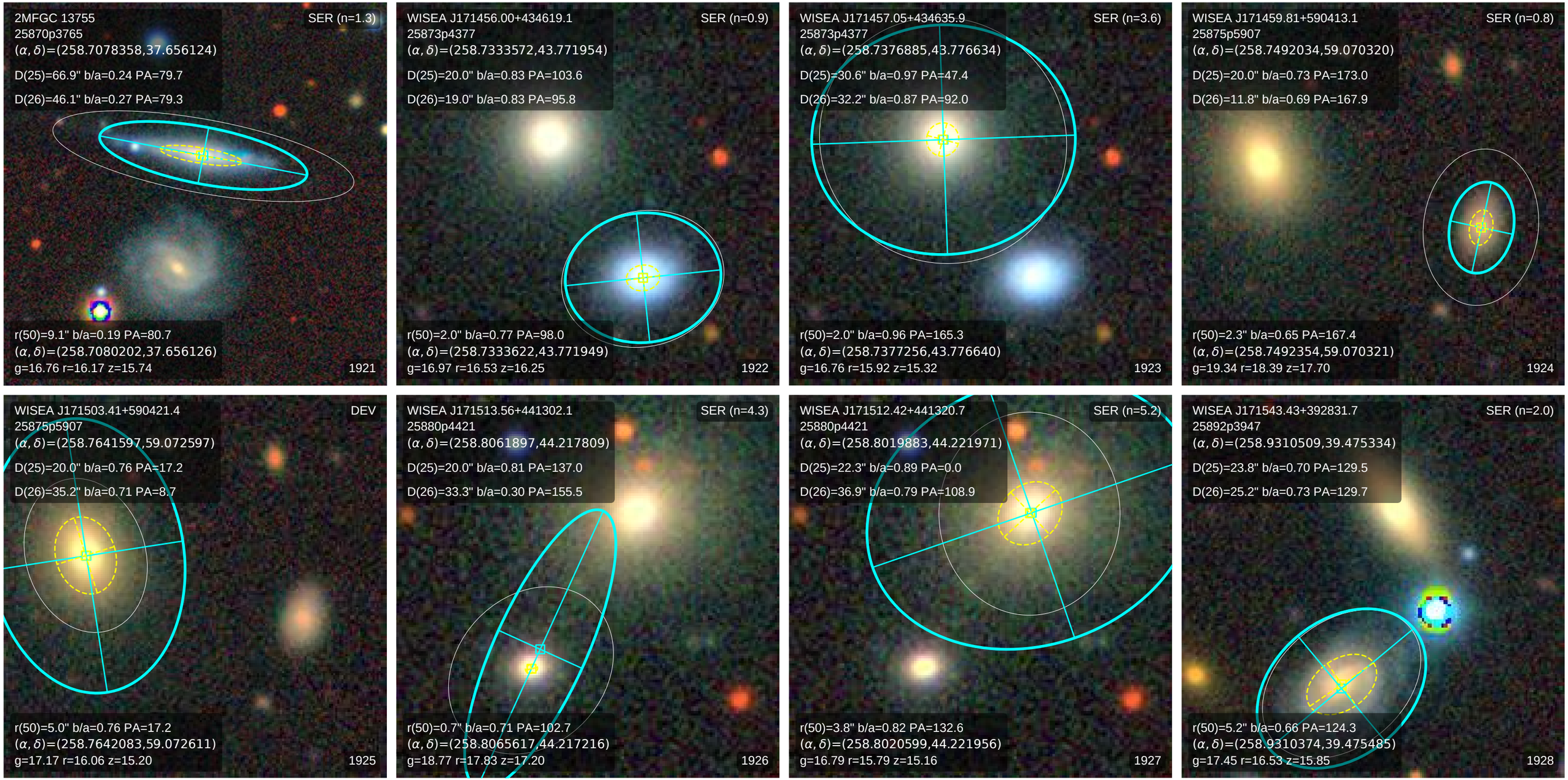

WISEA J171426.39+571535.3
25861p5725
(α, δ)=(258.6099880,57.259816)
D(25)=31.2" b/a=0.78 PA=25.1
D(26)=29.0" b/a=0.79 PA=25.4
SER (n=4.0)
r(50)=3.8" b/a=0.71 PA=118.7
(α, δ)=(258.6099880,57.259816)
g=16.97 r=16.05 z=15.45
1916

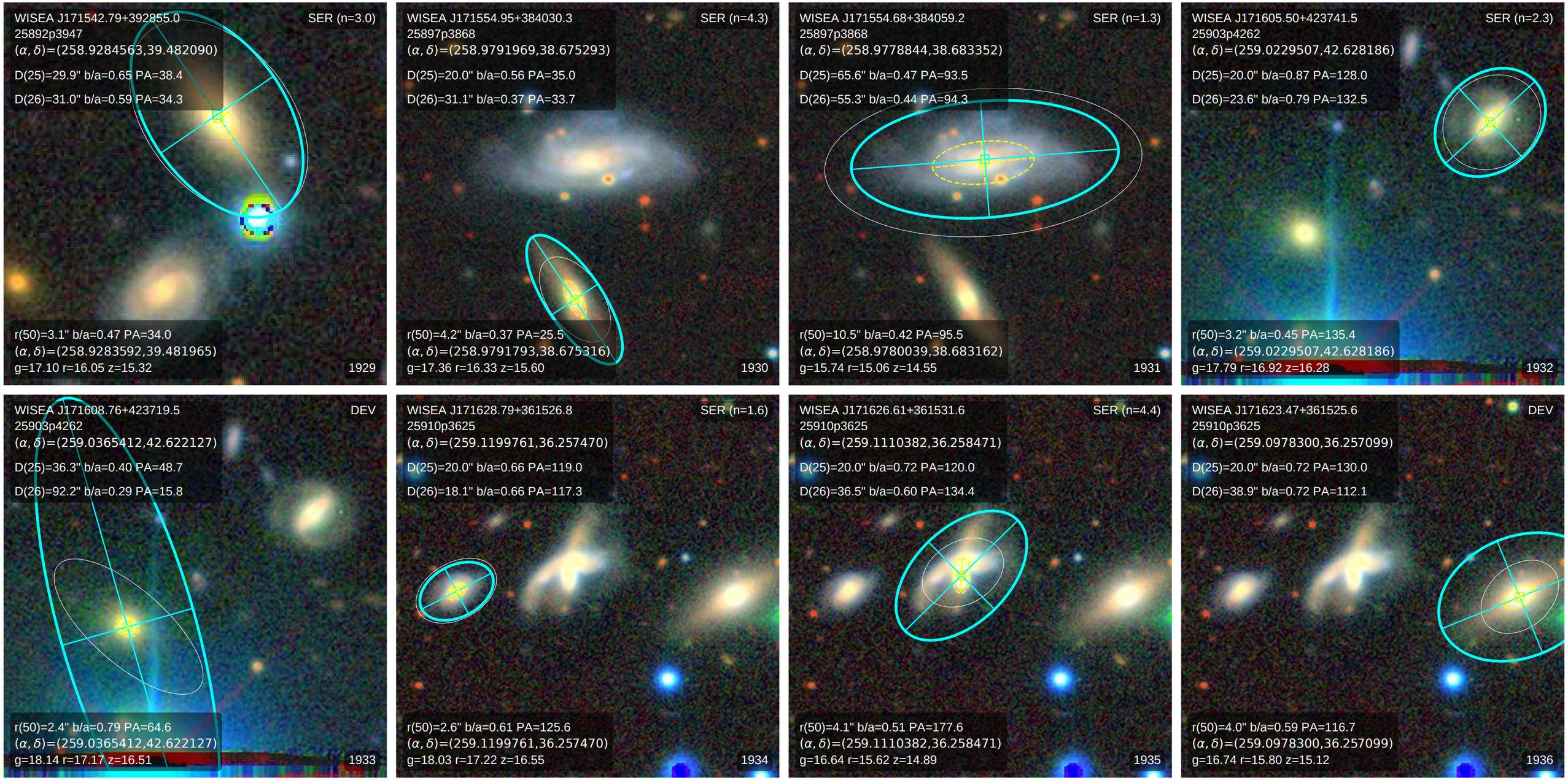

SDSS J171428.77+571459.4
25861p5725
(α, δ)=(258.6200085,57.249901)
D(25)=69.1" b/a=0.19 PA=9.5
D(26)=54.6" b/a=0.18 PA=9.0
SER (n=0.7)
r(50)=6.8" b/a=0.19 PA=10.0
(α, δ)=(258.6200085,57.249901)
g=17.39 r=16.84 z=16.43
1917

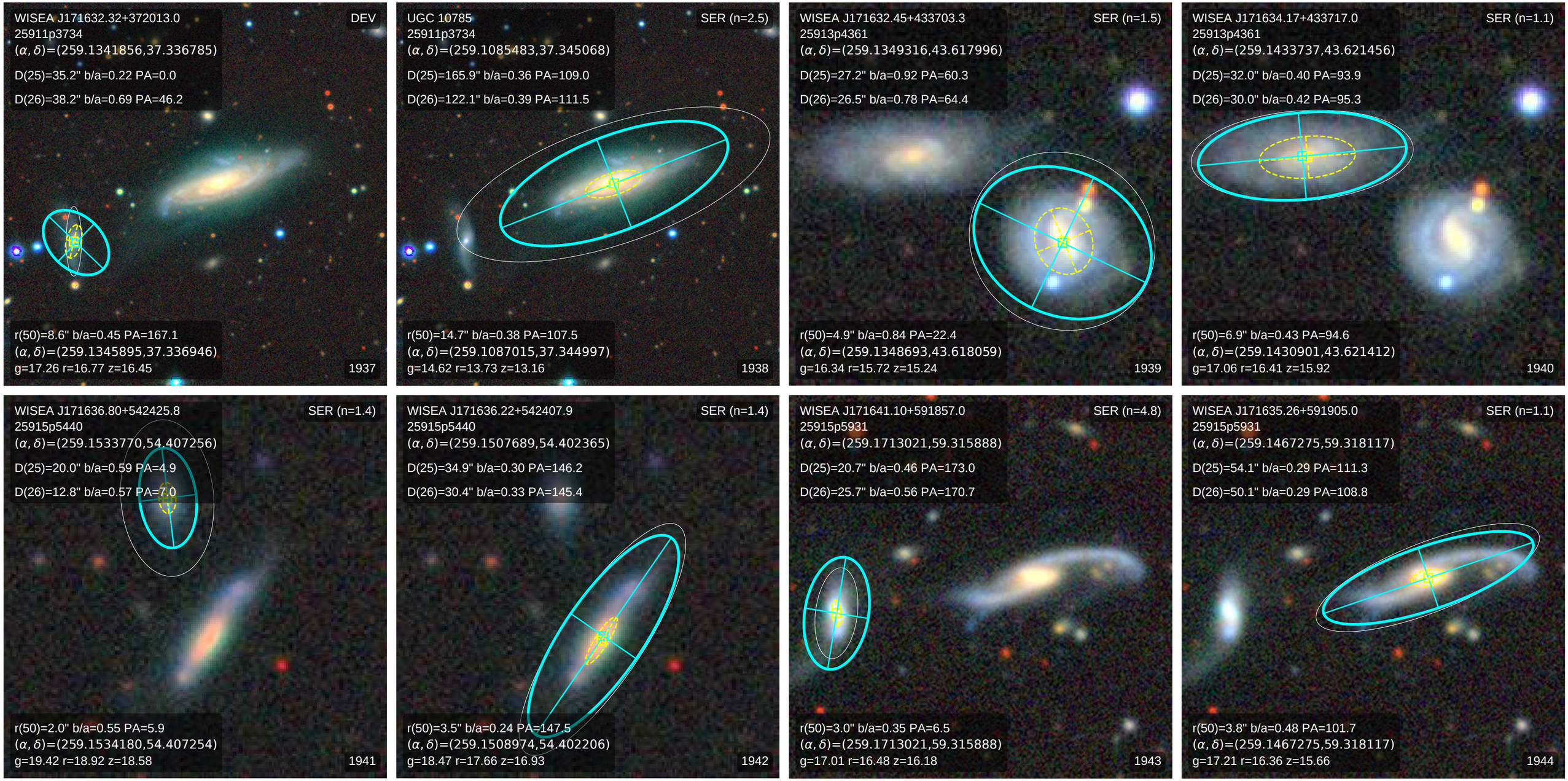

SDSS J171437.43+635928.3
25865p6399
(α, δ)=(258.6559088,63.991199)
D(25)=20.0" b/a=0.62 PA=143.0
D(26)=14.4" b/a=0.53 PA=145.6
SER (n=1.7)
r(50)=2.0" b/a=0.33 PA=139.0
(α, δ)=(258.6559119,63.991210)
g=19.35 r=18.47 z=17.89
1918

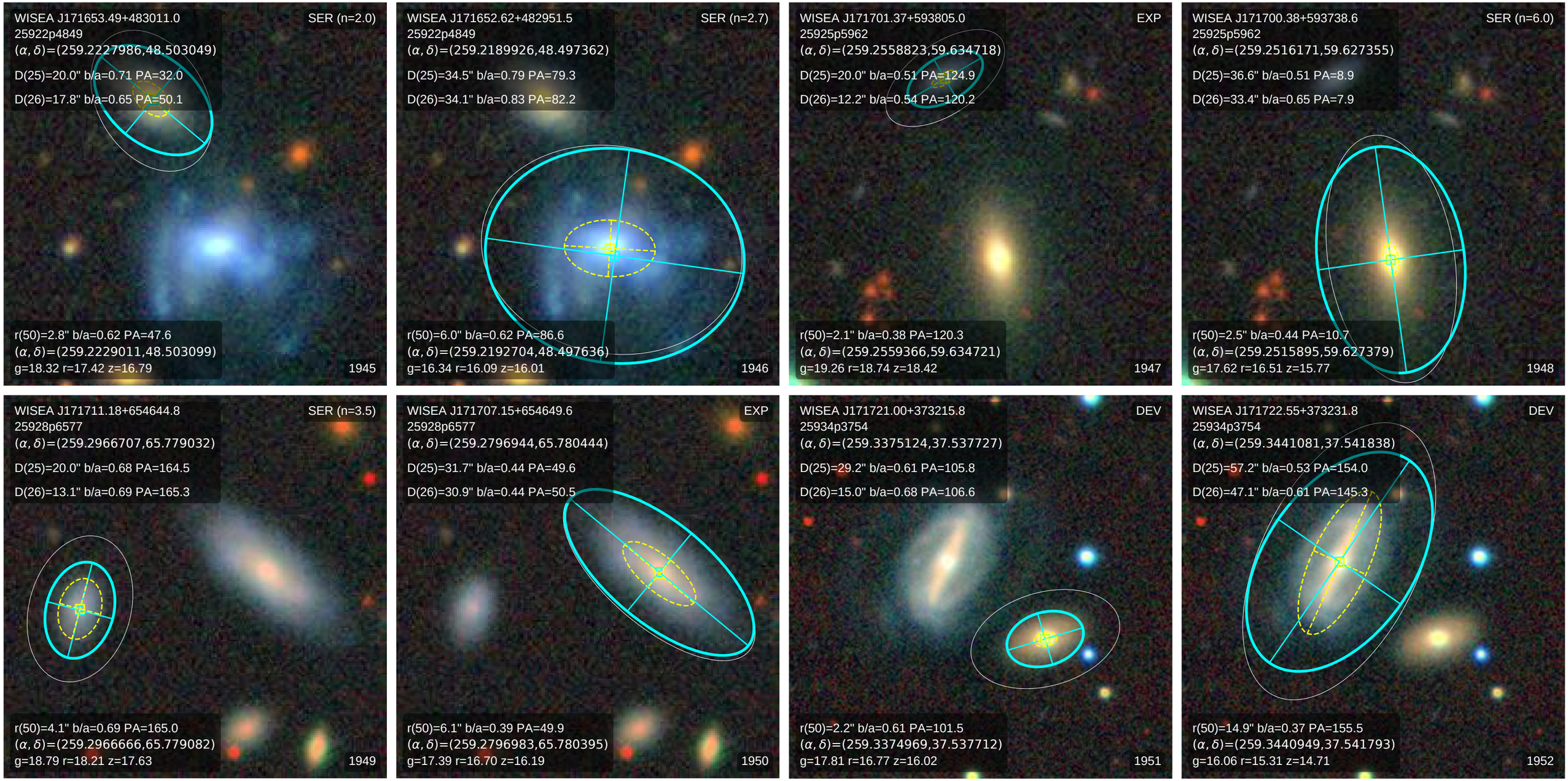

WISEA J171437.17+635937.2
25865p6399
(α, δ)=(258.6551976,63.993662)
D(25)=21.3" b/a=0.29 PA=122.0
D(26)=32.7" b/a=0.19 PA=120.0
SER (n=2.5)
r(50)=5.0" b/a=0.16 PA=122.3
(α, δ)=(258.6548460,63.993735)
g=18.86 r=17.94 z=17.15
1919

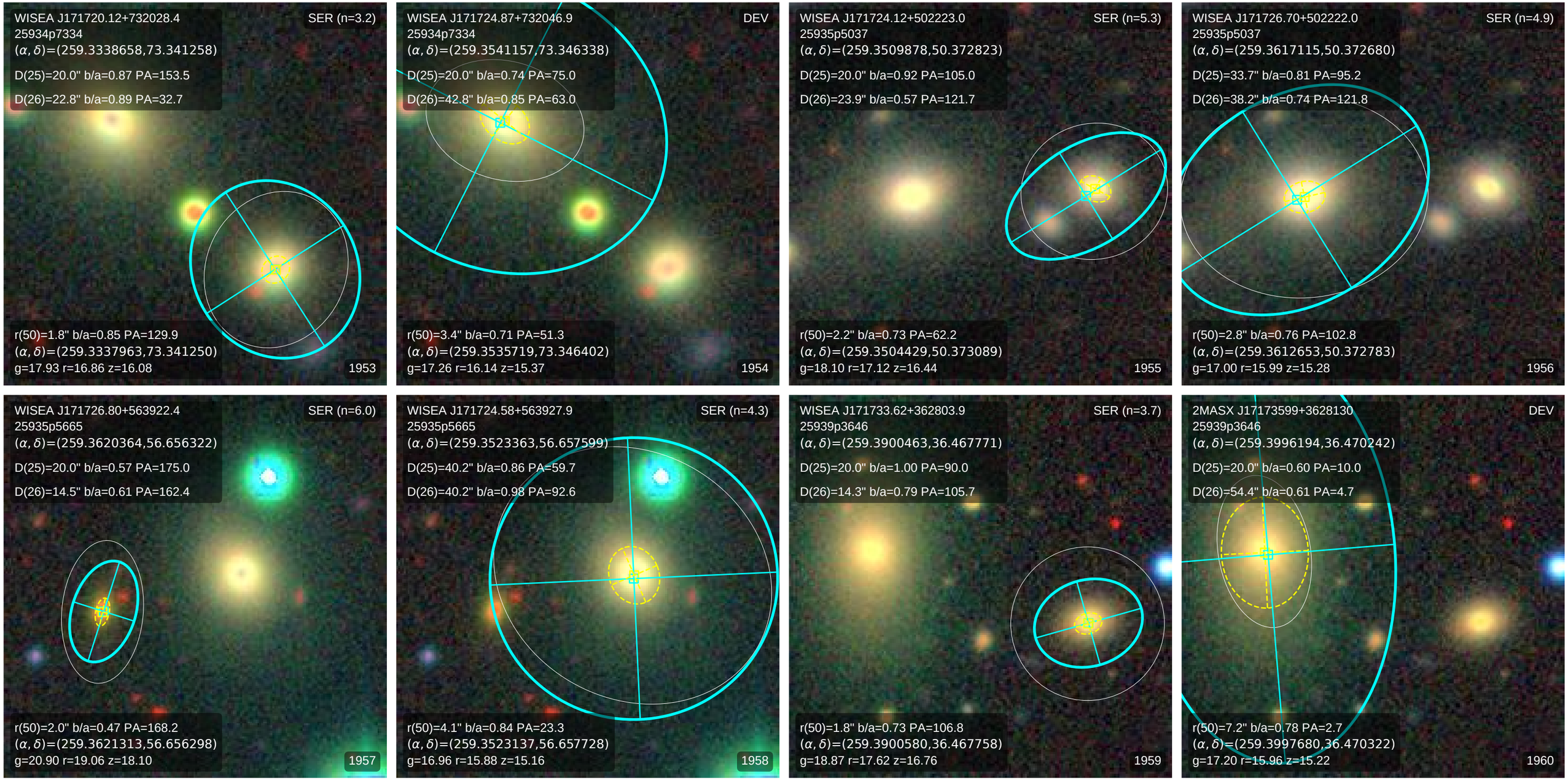

WISEA J171450.36+373857.6
25870p3765
(α, δ)=(258.7097078,37.649242)
D(25)=34.5" b/a=0.85 PA=48.1
D(26)=32.2" b/a=0.91 PA=83.0
SER (n=1.5)
r(50)=9.1" b/a=0.83 PA=65.8
(α, δ)=(258.7097923,37.649188)
g=16.59 r=15.88 z=15.42
1920

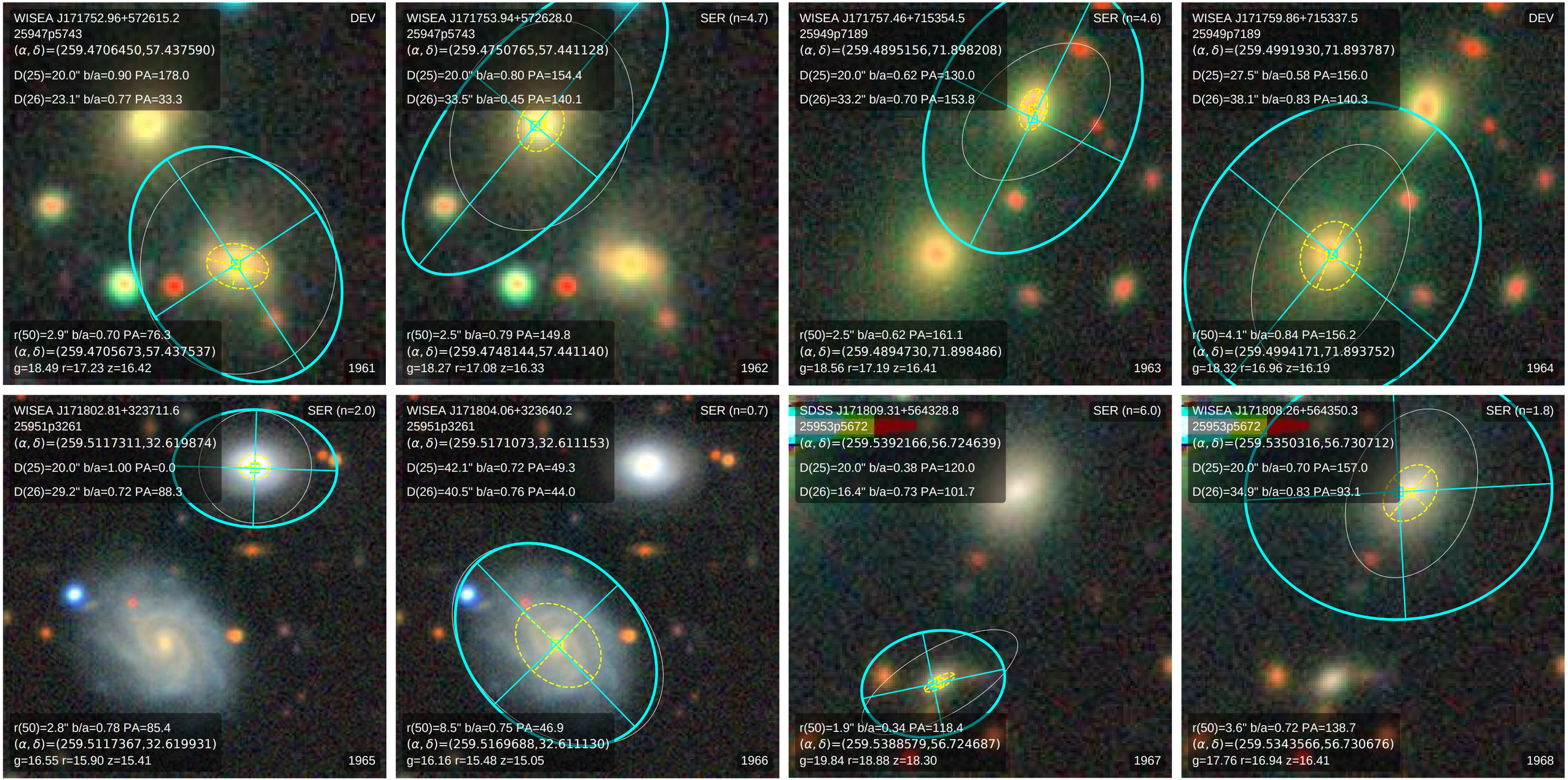

2MFGC 13755
SER (n=1.3)
25870p3765
(α, δ)=(258.7078358,37.656124)
D(25)=66.9" b/a=0.24 PA=79.7
D(26)=46.1" b/a=0.27 PA=79.3
r(50)=9.1" b/a=0.19 PA=80.7
(α, δ)=(258.7080202,37.656126)
g=16.76 r=16.17 z=15.74
1921
WISEA J171456.00+434619.1
SER (n=0.9)
25873p4377
(α, δ)=(258.7333572,43.771954)
D(25)=20.0" b/a=0.83 PA=103.6
D(26)=19.0" b/a=0.83 PA=95.8
r(50)=2.0" b/a=0.77 PA=98.0
(α, δ)=(258.7333622,43.771949)
g=16.97 r=16.53 z=16.25
1922
WISEA J171457.05+434635.9
SER (n=3.6)
25873p4377
(α, δ)=(258.7376885,43.776634)
D(25)=30.6" b/a=0.97 PA=47.4
D(26)=32.2" b/a=0.87 PA=92.0
r(50)=2.0" b/a=0.96 PA=165.3
(α, δ)=(258.7377256,43.776640)
g=16.76 r=15.92 z=15.32
1923
WISEA J171459.81+590413.1
SER (n=0.8)
25875p5907
(α, δ)=(258.7492034,59.070320)
D(25)=20.0" b/a=0.73 PA=173.0
D(26)=11.8" b/a=0.69 PA=167.9
r(50)=2.3" b/a=0.65 PA=167.4
(α, δ)=(258.7492354,59.070321)
g=19.34 r=18.39 z=17.70
1924
WISEA J171503.41+590421.4
DEV
25875p5907
(α, δ)=(258.7641597,59.072597)
D(25)=20.0" b/a=0.76 PA=17.2
D(26)=35.2" b/a=0.71 PA=8.7
r(50)=5.0" b/a=0.76 PA=17.2
(α, δ)=(258.7642083,59.072611)
g=17.17 r=16.06 z=15.20
1925
WISEA J171513.56+441302.1
SER (n=4.3)
25880p4421
(α, δ)=(258.8061897,44.217809)
D(25)=20.0" b/a=0.81 PA=137.0
D(26)=33.3" b/a=0.30 PA=155.5
r(50)=0.7" b/a=0.71 PA=102.7
(α, δ)=(258.8065617,44.217216)
g=18.77 r=17.83 z=17.20
1926
WISEA J171512.42+441320.7
SER (n=5.2)
25880p4421
(α, δ)=(258.8019883,44.221971)
D(25)=22.3" b/a=0.89 PA=0.0
D(26)=36.9" b/a=0.79 PA=108.9
r(50)=3.8" b/a=0.82 PA=132.6
(α, δ)=(258.8020599,44.221956)
g=16.79 r=15.79 z=15.16
1927
WISEA J171543.43+392831.7
SER (n=2.0)
25892p3947
(α, δ)=(258.9310509,39.475334)
D(25)=23.8" b/a=0.70 PA=129.5
D(26)=25.2" b/a=0.73 PA=129.7
r(50)=5.2" b/a=0.66 PA=124.3
(α, δ)=(258.9310374,39.475485)
g=17.45 r=16.53 z=15.85
1928

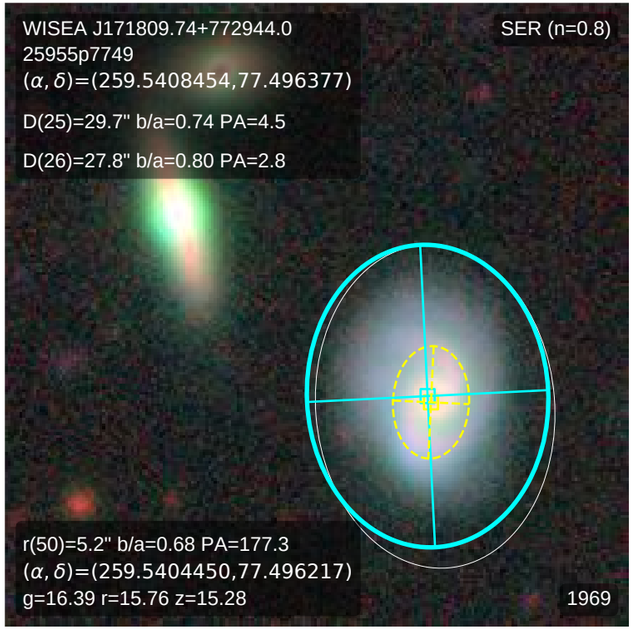

WISEA J171542.79+392855.0
SER (n=3.0)
25892p3947
(α, δ)=(258.9284563,39.482090)
D(25)=29.9" b/a=0.65 PA=38.4
D(26)=31.0" b/a=0.59 PA=34.3
r(50)=3.1" b/a=0.47 PA=34.0
(α, δ)=(258.9283592,39.481965)
g=17.10 r=16.05 z=15.32
1929
WISEA J171554.95+384030.3
SER (n=4.3)
25897p3868
(α, δ)=(258.9791969,38.675293)
D(25)=20.0" b/a=0.56 PA=35.0
D(26)=31.1" b/a=0.37 PA=33.7
r(50)=4.2" b/a=0.37 PA=25.5
(α, δ)=(258.9791793,38.675316)
g=17.36 r=16.33 z=15.60
1930
WISEA J171554.68+384059.2
SER (n=1.3)
25897p3868
(α, δ)=(258.9778844,38.683352)
D(25)=65.6" b/a=0.47 PA=93.5
D(26)=55.3" b/a=0.44 PA=94.3
r(50)=10.5" b/a=0.42 PA=95.5
(α, δ)=(258.9780039,38.683162)
g=15.74 r=15.06 z=14.55
1931
WISEA J171605.50+423741.5
SER (n=2.3)
25903p4262
(α, δ)=(259.0229507,42.628186)
D(25)=20.0" b/a=0.87 PA=128.0
D(26)=23.6" b/a=0.79 PA=132.5
r(50)=3.2" b/a=0.45 PA=135.4
(α, δ)=(259.0229507,42.628186)
g=17.79 r=16.92 z=16.28
1932
WISEA J171608.76+423719.5
DEV
25903p4262
(α, δ)=(259.0365412,42.622127)
D(25)=36.3" b/a=0.40 PA=48.7
D(26)=92.2" b/a=0.29 PA=15.8
r(50)=2.4" b/a=0.79 PA=64.6
(α, δ)=(259.0365412,42.622127)
g=18.14 r=17.17 z=16.51
1933
WISEA J171628.79+361526.8
SER (n=1.6)
25910p3625
(α, δ)=(259.1199761,36.257470)
D(25)=20.0" b/a=0.66 PA=119.0
D(26)=18.1" b/a=0.66 PA=117.3
r(50)=2.6" b/a=0.61 PA=125.6
(α, δ)=(259.1199761,36.257470)
g=18.03 r=17.22 z=16.55
1934
WISEA J171626.61+361531.6
SER (n=4.4)
25910p3625
(α, δ)=(259.1110382,36.258471)
D(25)=20.0" b/a=0.72 PA=120.0
D(26)=36.5" b/a=0.60 PA=134.4
r(50)=4.1" b/a=0.51 PA=177.6
(α, δ)=(259.1110382,36.258471)
g=16.64 r=15.62 z=14.89
1935
WISEA J171623.47+361525.6
DEV
25910p3625
(α, δ)=(259.0978300,36.257099)
D(25)=20.0" b/a=0.72 PA=130.0
D(26)=38.9" b/a=0.72 PA=112.1
r(50)=4.0" b/a=0.59 PA=116.7
(α, δ)=(259.0978300,36.257099)
g=16.74 r=15.80 z=15.12
1936

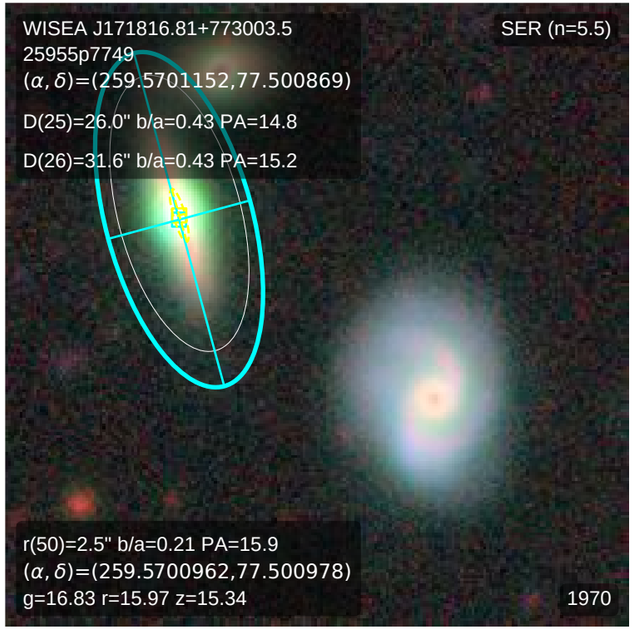

WISEA J171632.32+372013.0
25911p3734
(α, δ)=(259.1341856,37.336785)
D(25)=35.2" b/a=0.22 PA=0.0
D(26)=38.2" b/a=0.69 PA=46.2
DEV
r(50)=8.6" b/a=0.45 PA=167.1
(α, δ)=(259.1345895,37.336946)
g=17.26 r=16.77 z=16.45
1937
UGC 10785
25911p3734
(α, δ)=(259.1085483,37.345068)
D(25)=165.9" b/a=0.36 PA=109.0
D(26)=122.1" b/a=0.39 PA=111.5
SER (n=2.5)
r(50)=14.7" b/a=0.38 PA=107.5
(α, δ)=(259.1087015,37.344997)
g=14.62 r=13.73 z=13.16
1938
WISEA J171632.45+433703.3
25913p4361
(α, δ)=(259.1349316,43.617996)
D(25)=27.2" b/a=0.92 PA=60.3
D(26)=26.5" b/a=0.78 PA=64.4
SER (n=1.5)
r(50)=4.9" b/a=0.84 PA=22.4
(α, δ)=(259.1348693,43.618059)
g=16.34 r=15.72 z=15.24
1939
WISEA J171634.17+433717.0
25913p4361
(α, δ)=(259.1433737,43.621456)
D(25)=32.0" b/a=0.40 PA=93.9
D(26)=30.0" b/a=0.42 PA=95.3
SER (n=1.1)
r(50)=6.9" b/a=0.43 PA=94.6
(α, δ)=(259.1430901,43.621412)
g=17.06 r=16.41 z=15.92
1940
WISEA J171636.80+542425.8
25915p5440
(α, δ)=(259.1533770,54.407256)
D(25)=20.0" b/a=0.59 PA=4.9
D(26)=12.8" b/a=0.57 PA=7.0
SER (n=1.4)
r(50)=2.0" b/a=0.55 PA=5.9
(α, δ)=(259.1534180,54.407254)
g=19.42 r=18.92 z=18.58
1941
WISEA J171636.22+542407.9
25915p5440
(α, δ)=(259.1507689,54.402365)
D(25)=34.9" b/a=0.30 PA=146.2
D(26)=30.4" b/a=0.33 PA=145.4
SER (n=1.4)
r(50)=3.5" b/a=0.24 PA=147.5
(α, δ)=(259.1508974,54.402206)
g=18.47 r=17.66 z=16.93
1942
WISEA J171641.10+591857.0
25915p5931
(α, δ)=(259.1713021,59.315888)
D(25)=20.7" b/a=0.46 PA=173.0
D(26)=25.7" b/a=0.56 PA=170.7
SER (n=4.8)
r(50)=3.0" b/a=0.35 PA=6.5
(α, δ)=(259.1713021,59.315888)
g=17.01 r=16.48 z=16.18
1943
WISEA J171635.26+591905.0
25915p5931
(α, δ)=(259.1467275,59.318117)
D(25)=54.1" b/a=0.29 PA=111.3
D(26)=50.1" b/a=0.29 PA=108.8
SER (n=1.1)
r(50)=3.8" b/a=0.48 PA=101.7
(α, δ)=(259.1467275,59.318117)
g=17.21 r=16.36 z=15.66
1944

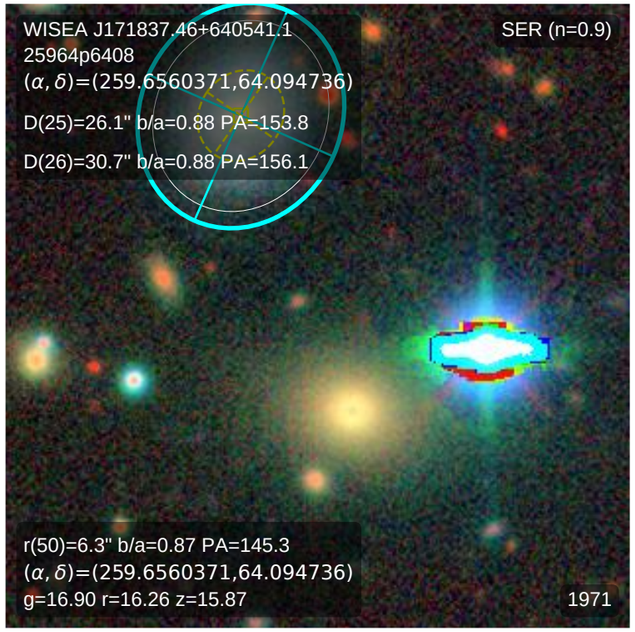

WISEA J171653.49+483011.0
SER (n=2.0)
25922p4849
(α, δ)=(259.2227986,48.503049)
D(25)=20.0" b/a=0.71 PA=32.0
D(26)=17.8" b/a=0.65 PA=50.1
r(50)=2.8" b/a=0.62 PA=47.6
(α, δ)=(259.2229011,48.503099)
g=18.32 r=17.42 z=16.79
1945
WISEA J171652.62+482951.5
SER (n=2.7)
25922p4849
(α, δ)=(259.2189926,48.497362)
D(25)=34.5" b/a=0.79 PA=79.3
D(26)=34.1" b/a=0.83 PA=82.2
r(50)=6.0" b/a=0.62 PA=86.6
(α, δ)=(259.2192704,48.497636)
g=16.34 r=16.09 z=16.01
1946
WISEA J171701.37+593805.0
EXP
25925p5962
(α, δ)=(259.2558823,59.634718)
D(25)=20.0" b/a=0.51 PA=124.9
D(26)=12.2" b/a=0.54 PA=120.2
r(50)=2.1" b/a=0.38 PA=120.3
(α, δ)=(259.2559366,59.634721)
g=19.26 r=18.74 z=18.42
1947
WISEA J171700.38+593738.6
SER (n=6.0)
25925p5962
(α, δ)=(259.2516171,59.627355)
D(25)=36.6" b/a=0.51 PA=8.9
D(26)=33.4" b/a=0.65 PA=7.9
r(50)=2.5" b/a=0.44 PA=10.7
(α, δ)=(259.2515895,59.627379)
g=17.62 r=16.51 z=15.77
1948
WISEA J171711.18+654644.8
SER (n=3.5)
25928p6577
(α, δ)=(259.2966707,65.779032)
D(25)=20.0" b/a=0.68 PA=164.5
D(26)=13.1" b/a=0.69 PA=165.3
r(50)=4.1" b/a=0.69 PA=165.0
(α, δ)=(259.2966666,65.779082)
g=18.79 r=18.21 z=17.63
1949
WISEA J171707.15+654649.6
EXP
25928p6577
(α, δ)=(259.2796944,65.780444)
D(25)=31.7" b/a=0.44 PA=49.6
D(26)=30.9" b/a=0.44 PA=50.5
r(50)=6.1" b/a=0.39 PA=49.9
(α, δ)=(259.2796983,65.780395)
g=17.39 r=16.70 z=16.19
1950
WISEA J171721.00+373215.8
DEV
25934p3754
(α, δ)=(259.3375124,37.537727)
D(25)=29.2" b/a=0.61 PA=105.8
D(26)=15.0" b/a=0.68 PA=106.6
r(50)=2.2" b/a=0.61 PA=101.5
(α, δ)=(259.3374969,37.537712)
g=17.81 r=16.77 z=16.02
1951
WISEA J171722.55+373231.8
DEV
25934p3754
(α, δ)=(259.3441081,37.541838)
D(25)=57.2" b/a=0.53 PA=154.0
D(26)=47.1" b/a=0.61 PA=145.3
r(50)=14.9" b/a=0.37 PA=155.5
(α, δ)=(259.3440949,37.541793)
g=16.06 r=15.31 z=14.71
1952

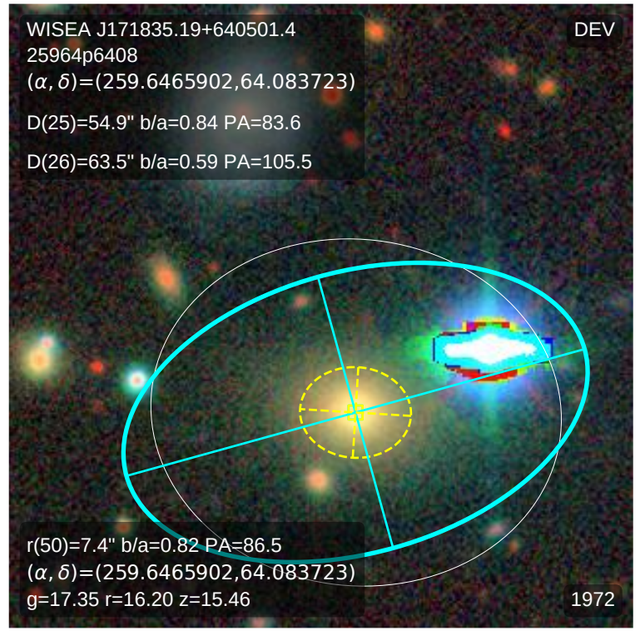

WISEA J171720.12+732028.4
SER (n=3.2)
25934p7334
(α, δ)=(259.3338658,73.341258)
D(25)=20.0" b/a=0.87 PA=153.5
D(26)=22.8" b/a=0.89 PA=32.7
r(50)=1.8" b/a=0.85 PA=129.9
(α, δ)=(259.3337963,73.341250)
g=17.93 r=16.86 z=16.08
1953
WISEA J171724.87+732046.9
DEV
25934p7334
(α, δ)=(259.3541157,73.346338)
D(25)=20.0" b/a=0.74 PA=75.0
D(26)=42.8" b/a=0.85 PA=63.0
r(50)=3.4" b/a=0.71 PA=51.3
(α, δ)=(259.3535719,73.346402)
g=17.26 r=16.14 z=15.37
1954
WISEA J171724.12+502223.0
SER (n=5.3)
25935p5037
(α, δ)=(259.3509878,50.372823)
D(25)=20.0" b/a=0.92 PA=105.0
D(26)=23.9" b/a=0.57 PA=121.7
r(50)=2.2" b/a=0.73 PA=62.2
(α, δ)=(259.3504429,50.373089)
g=18.10 r=17.12 z=16.44
1955
WISEA J171726.70+502222.0
SER (n=4.9)
25935p5037
(α, δ)=(259.3617115,50.372680)
D(25)=33.7" b/a=0.81 PA=95.2
D(26)=38.2" b/a=0.74 PA=121.8
r(50)=2.8" b/a=0.76 PA=102.8
(α, δ)=(259.3612653,50.372783)
g=17.00 r=15.99 z=15.28
1956
WISEA J171726.80+563922.4
SER (n=6.0)
25935p5665
(α, δ)=(259.3620364,56.656322)
D(25)=20.0" b/a=0.57 PA=175.0
D(26)=14.5" b/a=0.61 PA=162.4
r(50)=2.0" b/a=0.47 PA=168.2
(α, δ)=(259.3621313,56.656298)
g=20.90 r=19.06 z=18.10
1957
WISEA J171724.58+563927.9
SER (n=4.3)
25935p5665
(α, δ)=(259.3523363,56.657599)
D(25)=40.2" b/a=0.86 PA=59.7
D(26)=40.2" b/a=0.98 PA=92.6
r(50)=4.1" b/a=0.84 PA=23.3
(α, δ)=(259.3523137,56.657728)
g=16.96 r=15.88 z=15.16
1958
WISEA J171733.62+362803.9
SER (n=3.7)
25939p3646
(α, δ)=(259.3900463,36.467771)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=14.3" b/a=0.79 PA=105.7
r(50)=1.8" b/a=0.73 PA=106.8
(α, δ)=(259.3900580,36.467758)
g=18.87 r=17.62 z=16.76
1959
2MASX J17173599+3628130
DEV
25939p3646
(α, δ)=(259.3996194,36.470242)
D(25)=20.0" b/a=0.60 PA=10.0
D(26)=54.4" b/a=0.61 PA=4.7
r(50)=7.2" b/a=0.78 PA=2.7
(α, δ)=(259.3997680,36.470322)
g=17.20 r=15.96 z=15.22
1960

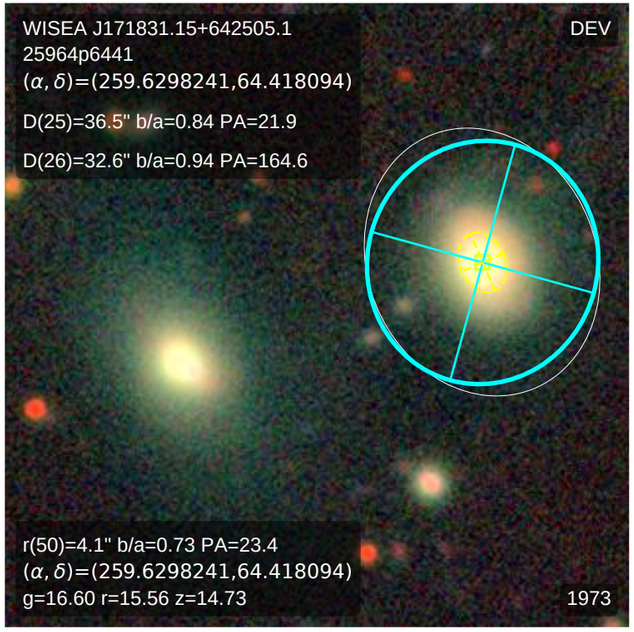

WISEA J171752.96+572615.2
25947p5743
(α, δ)=(259.4706450,57.437590)
D(25)=20.0" b/a=0.90 PA=178.0
D(26)=23.1" b/a=0.77 PA=33.3
DEV
r(50)=2.9" b/a=0.70 PA=76.3
(α, δ)=(259.4705673,57.437537)
g=18.49 r=17.23 z=16.42
1961
WISEA J171753.94+572628.0
25947p5743
(α, δ)=(259.4750765,57.441128)
D(25)=20.0" b/a=0.80 PA=154.4
D(26)=33.5" b/a=0.45 PA=140.1
SER (n=4.7)
r(50)=2.5" b/a=0.79 PA=149.8
(α, δ)=(259.4748144,57.441140)
g=18.27 r=17.08 z=16.33
1962
WISEA J171757.46+715354.5
25949p7189
(α, δ)=(259.4895156,71.898208)
D(25)=20.0" b/a=0.62 PA=130.0
D(26)=33.2" b/a=0.70 PA=153.8
SER (n=4.6)
r(50)=2.5" b/a=0.62 PA=161.1
(α, δ)=(259.4894730,71.898486)
g=18.56 r=17.19 z=16.41
1963
WISEA J171759.86+715337.5
25949p7189
(α, δ)=(259.4991930,71.893787)
D(25)=27.5" b/a=0.58 PA=156.0
D(26)=38.1" b/a=0.83 PA=140.3
DEV
r(50)=4.1" b/a=0.84 PA=156.2
(α, δ)=(259.4994171,71.893752)
g=18.32 r=16.96 z=16.19
1964
WISEA J171802.81+323711.6
25951p3261
(α, δ)=(259.5117311,32.619874)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=29.2" b/a=0.72 PA=88.3
SER (n=2.0)
r(50)=2.8" b/a=0.78 PA=85.4
(α, δ)=(259.5117367,32.619931)
g=16.55 r=15.90 z=15.41
1965
WISEA J171804.06+323640.2
25951p3261
(α, δ)=(259.5171073,32.611153)
D(25)=42.1" b/a=0.72 PA=49.3
D(26)=40.5" b/a=0.76 PA=44.0
SER (n=0.7)
r(50)=8.5" b/a=0.75 PA=46.9
(α, δ)=(259.5169688,32.611130)
g=16.16 r=15.48 z=15.05
1966
SDSS J171809.31+564328.8
25953p5672
(α, δ)=(259.5392166,56.724639)
D(25)=20.0" b/a=0.38 PA=120.0
D(26)=16.4" b/a=0.73 PA=101.7
SER (n=6.0)
r(50)=1.9" b/a=0.34 PA=118.4
(α, δ)=(259.5388579,56.724687)
g=19.84 r=18.88 z=18.30
1967
WISEA J171808.26+564350.3
25953p5672
(α, δ)=(259.5350316,56.730712)
D(25)=20.0" b/a=0.70 PA=157.0
D(26)=34.9" b/a=0.83 PA=93.1
SER (n=1.8)
r(50)=3.6" b/a=0.72 PA=138.7
(α, δ)=(259.5343566,56.730676)
g=17.76 r=16.94 z=16.41
1968

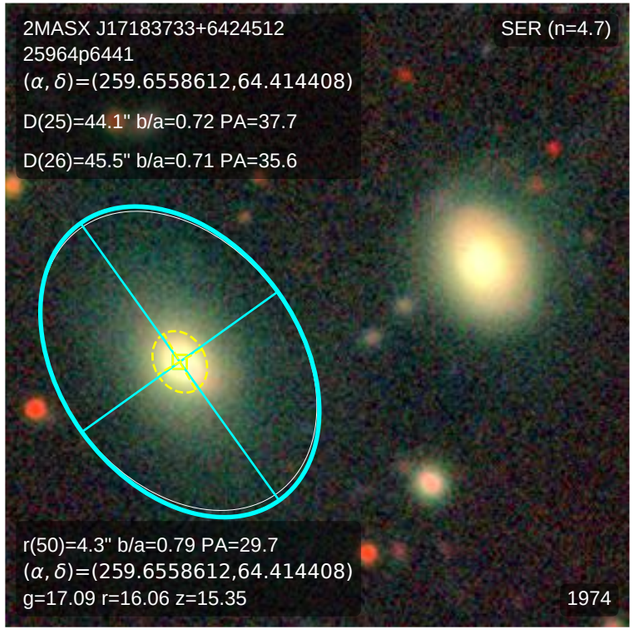

WISEA J171809.74+772944.0
25955p7749
(α, δ)=(259.5408454,77.496377)
D(25)=29.7" b/a=0.74 PA=4.5
D(26)=27.8" b/a=0.80 PA=2.8
SER (n=0.8)
r(50)=5.2" b/a=0.68 PA=177.3
(α, δ)=(259.5404450,77.496217)
g=16.39 r=15.76 z=15.28
1969

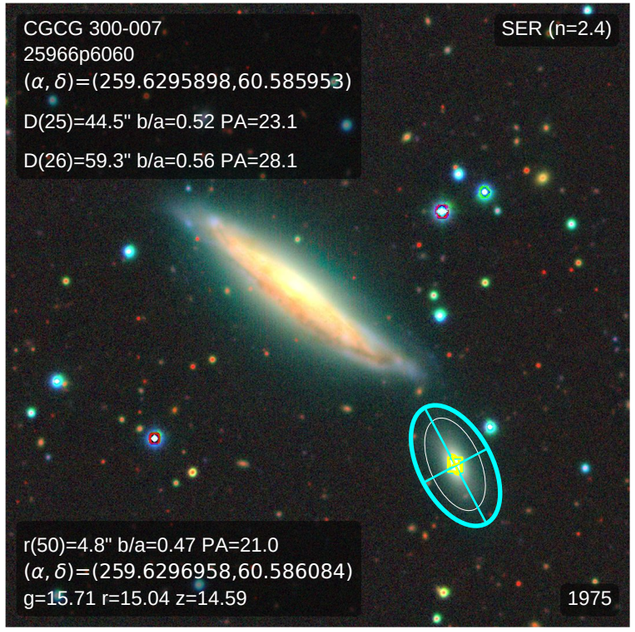

WISEA J171816.81+773003.5
25955p7749
(α, δ)=(259.5701152,77.500869)
D(25)=26.0" b/a=0.43 PA=14.8
D(26)=31.6" b/a=0.43 PA=15.2
SER (n=5.5)
r(50)=2.5" b/a=0.21 PA=15.9
(α, δ)=(259.5700962,77.500978)
g=16.83 r=15.97 z=15.34
1970

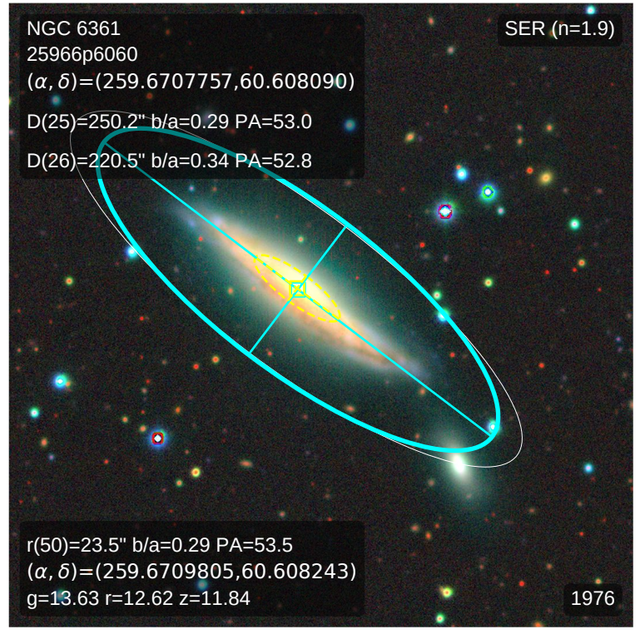

WISEA J171837.46+640541.1
25964p6408
(α, δ)=(259.6560371,64.094736)
D(25)=26.1" b/a=0.88 PA=153.8
D(26)=30.7" b/a=0.88 PA=156.1
SER (n=0.9)
r(50)=6.3" b/a=0.87 PA=145.3
(α, δ)=(259.6560371,64.094736)
g=16.90 r=16.26 z=15.87
1971

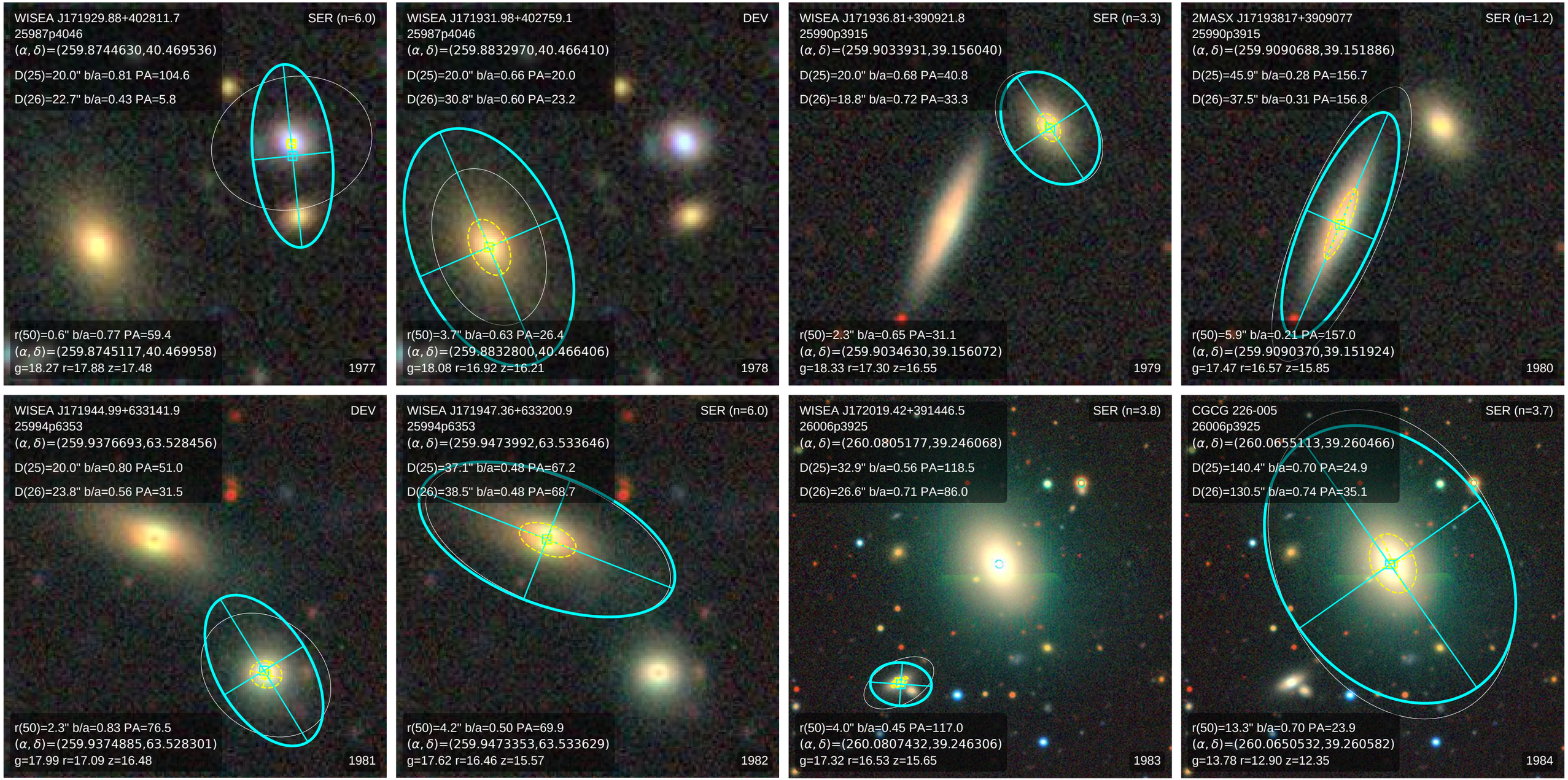

WISEA J171835.19+640501.4
25964p6408
(α, δ)=(259.6465902,64.083723)
D(25)=54.9" b/a=0.84 PA=83.6
D(26)=63.5" b/a=0.59 PA=105.5
DEV
r(50)=7.4" b/a=0.82 PA=86.5
(α, δ)=(259.6465902,64.083723)
g=17.35 r=16.20 z=15.46
1972

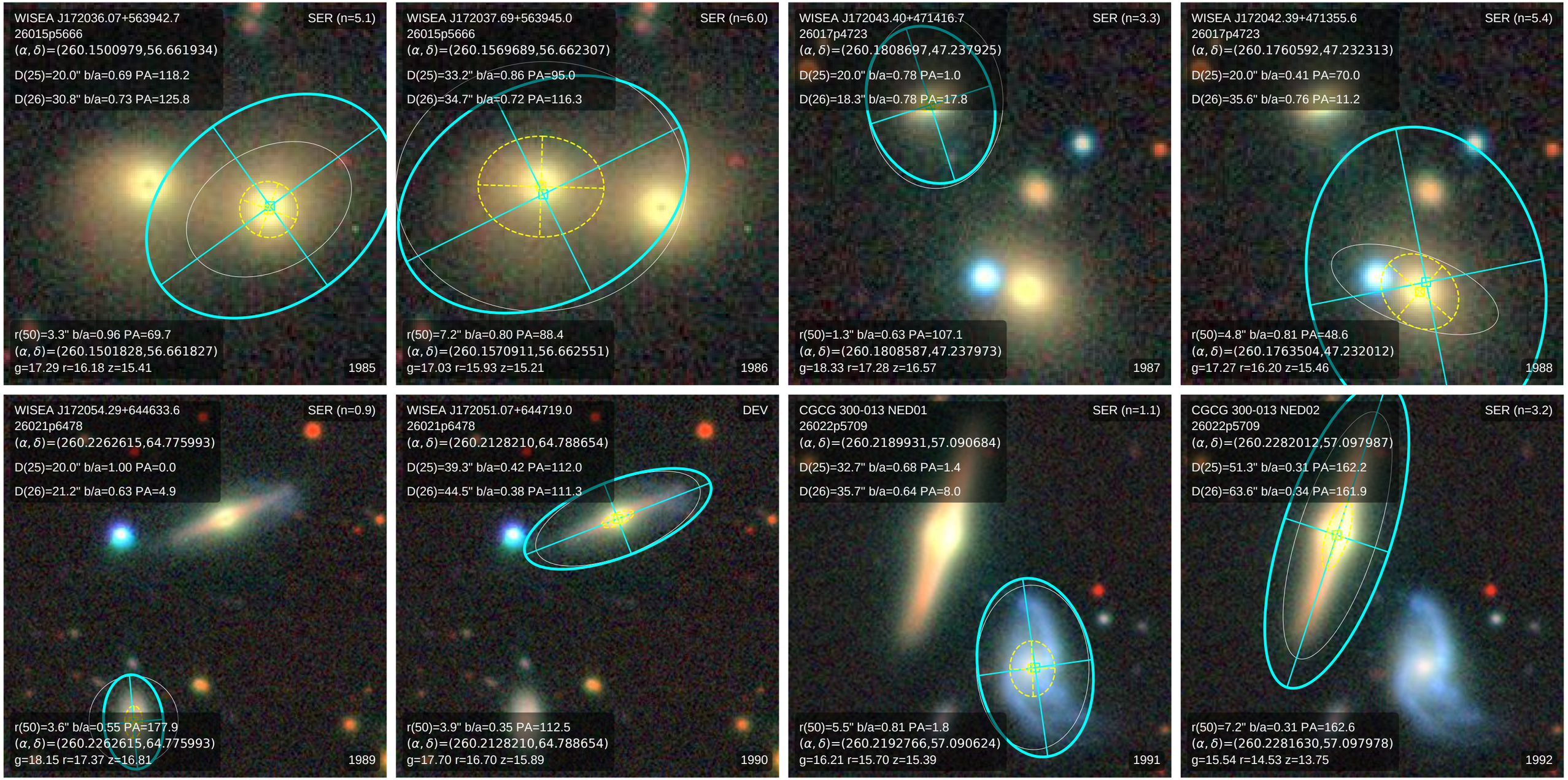

WISEA J171831.15+642505.1
25964p6441
(α, δ)=(259.6298241,64.418094)
D(25)=36.5" b/a=0.84 PA=21.9
D(26)=32.6" b/a=0.94 PA=164.6
DEV
r(50)=4.1" b/a=0.73 PA=23.4
(α, δ)=(259.6298241,64.418094)
g=16.60 r=15.56 z=14.73
1973

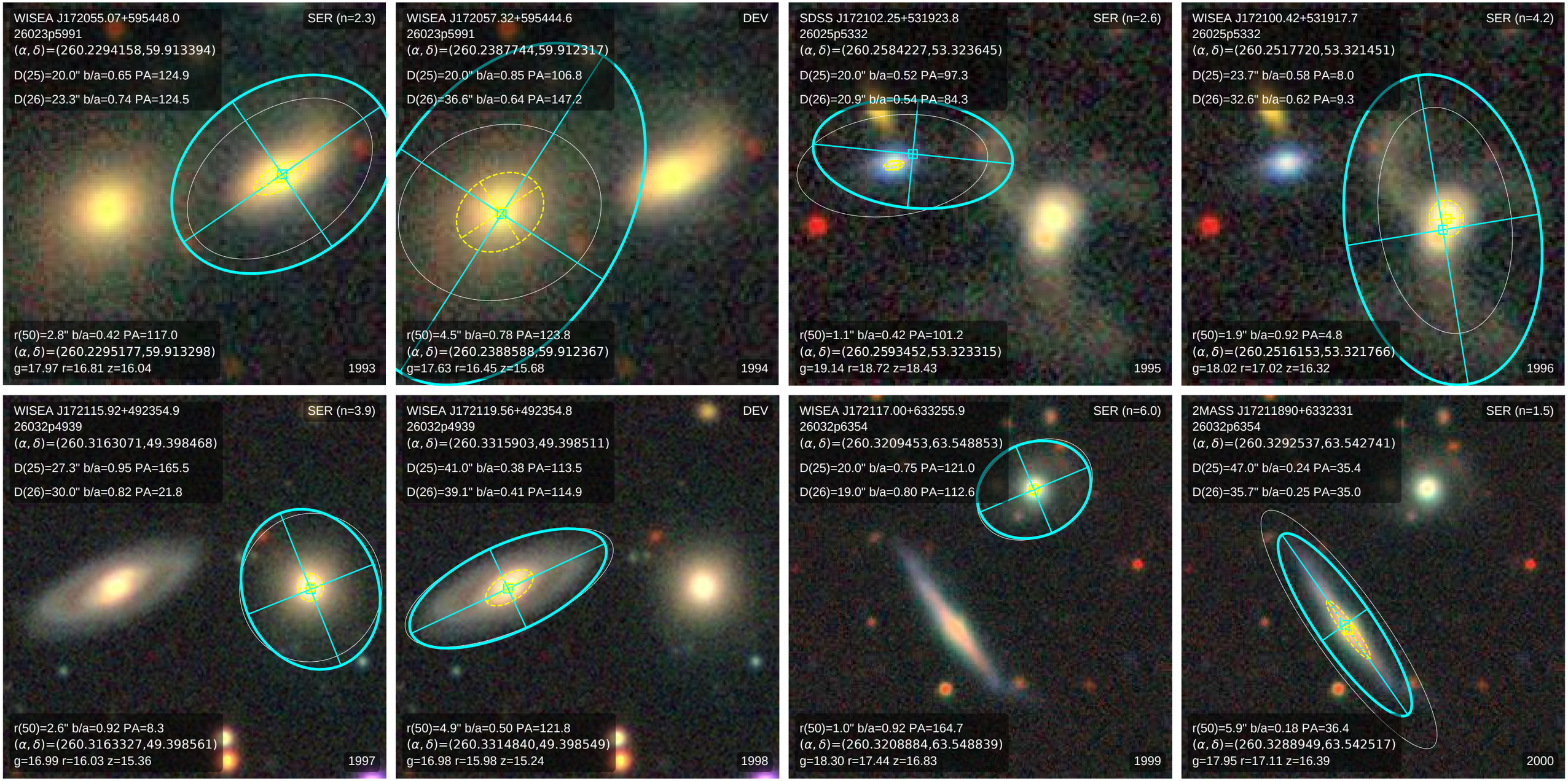

2MASX J17183733+6424512
25964p6441
(α, δ)=(259.6558612,64.414408)
D(25)=44.1" b/a=0.72 PA=37.7
D(26)=45.5" b/a=0.71 PA=35.6
SER (n=4.7)
r(50)=4.3" b/a=0.79 PA=29.7
(α, δ)=(259.6558612,64.414408)
g=17.09 r=16.06 z=15.35
1974

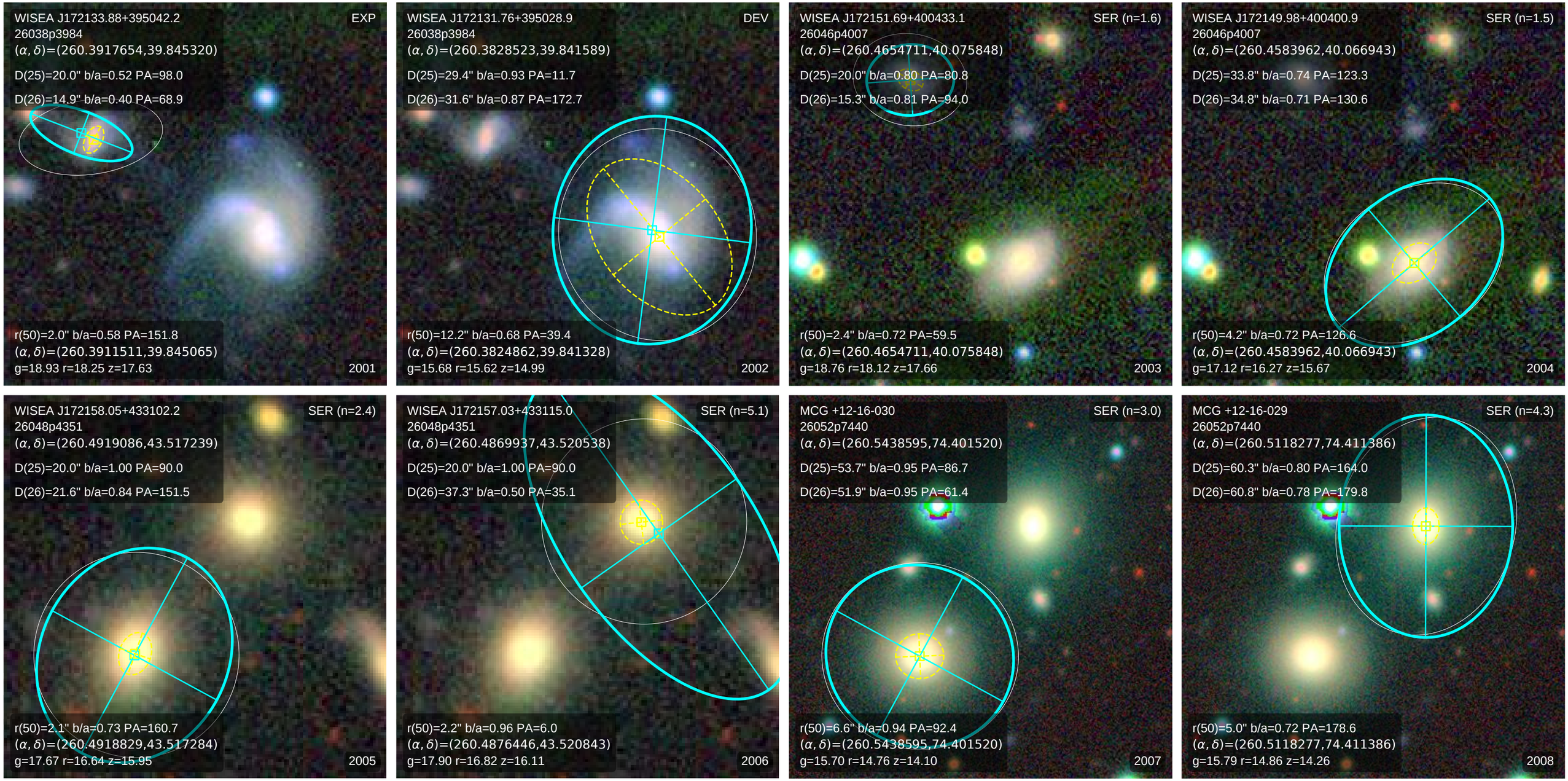

CGCG 300-007
25966p6060
(α, δ)=(259.6295898,60.585953)
D(25)=44.5" b/a=0.52 PA=23.1
D(26)=59.3" b/a=0.56 PA=28.1
SER (n=2.4)
r(50)=4.8" b/a=0.47 PA=21.0
(α, δ)=(259.6296958,60.586084)
g=15.71 r=15.04 z=14.59
1975

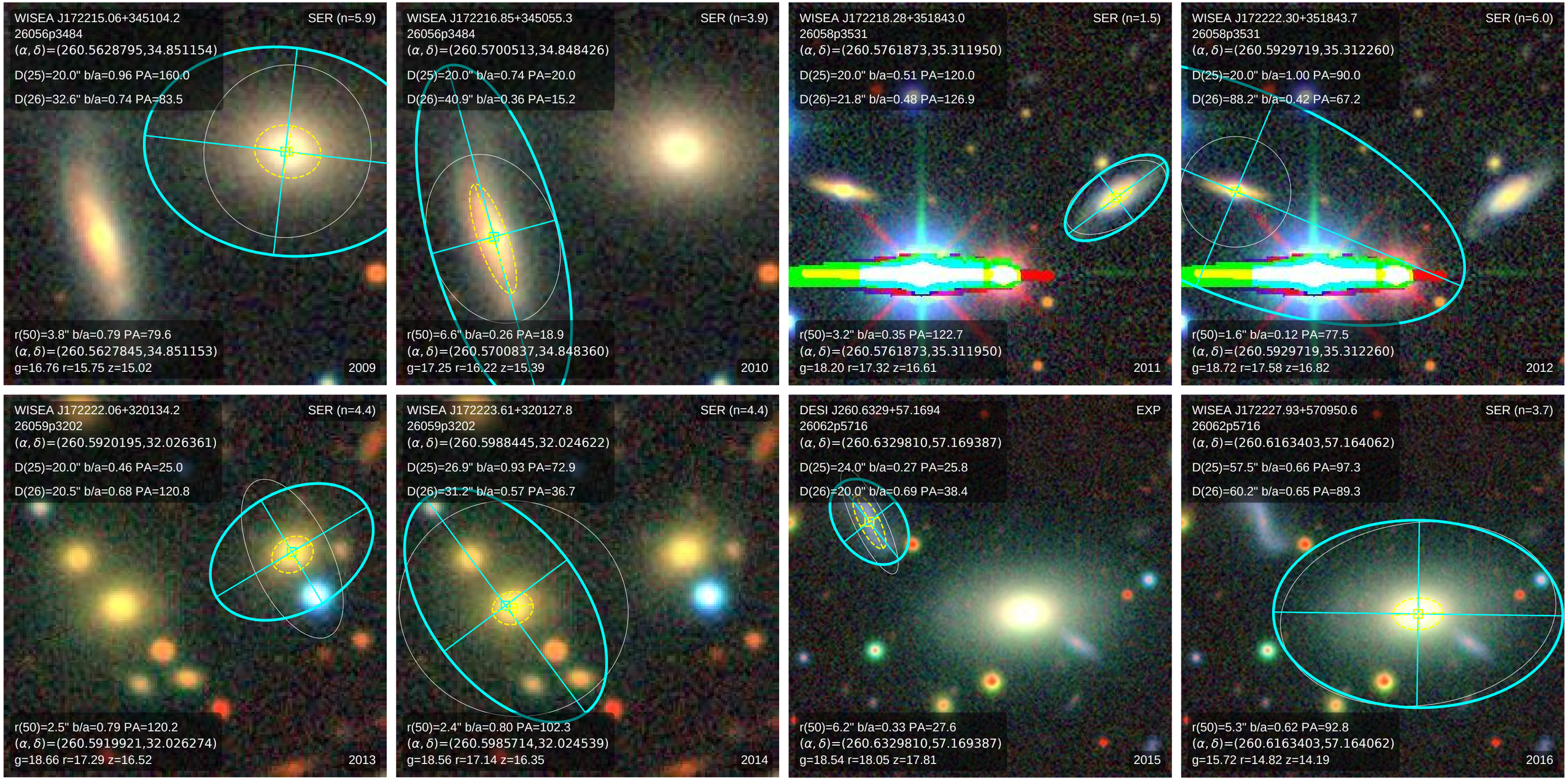

NGC 6361
25966p6060
(α, δ)=(259.6707757,60.608090)
D(25)=250.2" b/a=0.29 PA=53.0
D(26)=220.5" b/a=0.34 PA=52.8
SER (n=1.9)
r(50)=23.5" b/a=0.29 PA=53.5
(α, δ)=(259.6709805,60.608243)
g=13.63 r=12.62 z=11.84
1976

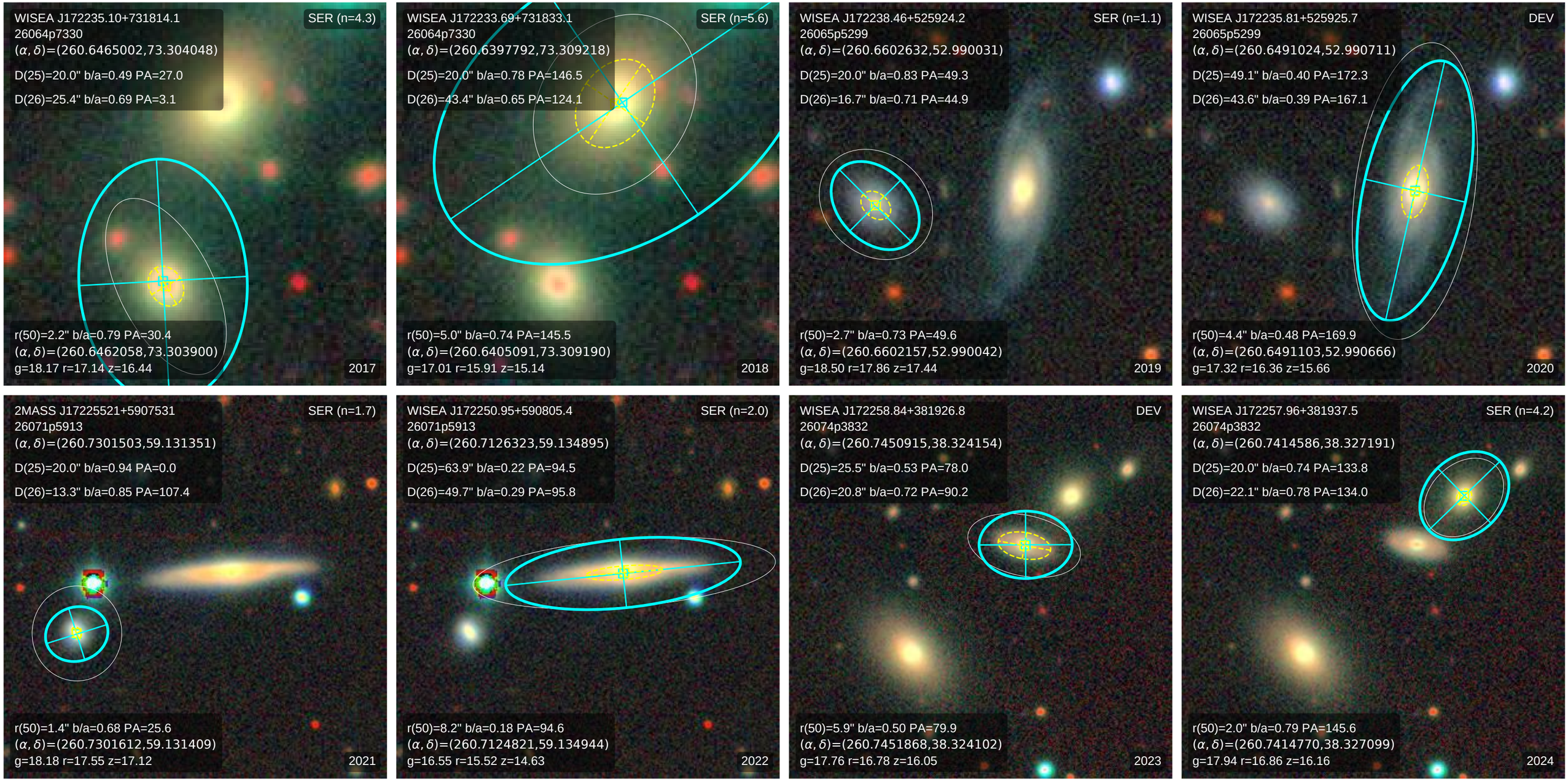

WISEA J171929.88+402811.7
25987p4046
(α, δ)=(259.8744630,40.469536)
D(25)=20.0" b/a=0.81 PA=104.6
D(26)=22.7" b/a=0.43 PA=5.8
SER (n=6.0)
r(50)=0.6" b/a=0.77 PA=59.4
(α, δ)=(259.8745117,40.469958)
g=18.27 r=17.88 z=17.48
1977
WISEA J171931.98+402759.1
25987p4046
(α, δ)=(259.8832970,40.466410)
D(25)=20.0" b/a=0.66 PA=20.0
D(26)=30.8" b/a=0.60 PA=23.2
DEV
r(50)=3.7" b/a=0.63 PA=26.4
(α, δ)=(259.8832800,40.466406)
g=18.08 r=16.92 z=16.21
1978
WISEA J171936.81+390921.8
25990p3915
(α, δ)=(259.9033931,39.156040)
D(25)=20.0" b/a=0.68 PA=40.8
D(26)=18.8" b/a=0.72 PA=33.3
SER (n=3.3)
r(50)=2.3" b/a=0.65 PA=31.1
(α, δ)=(259.9034630,39.156072)
g=18.33 r=17.30 z=16.55
1979
2MASX J17193817+3909077
25990p3915
(α, δ)=(259.9090688,39.151886)
D(25)=45.9" b/a=0.28 PA=156.7
D(26)=37.5" b/a=0.31 PA=156.8
SER (n=1.2)
r(50)=5.9" b/a=0.21 PA=157.0
(α, δ)=(259.9090370,39.151924)
g=17.47 r=16.57 z=15.85
1980
WISEA J171944.99+633141.9
25994p6353
(α, δ)=(259.9376693,63.528456)
D(25)=20.0" b/a=0.80 PA=51.0
D(26)=23.8" b/a=0.56 PA=31.5
DEV
r(50)=2.3" b/a=0.83 PA=76.5
(α, δ)=(259.9374885,63.528301)
g=17.99 r=17.09 z=16.48
1981
WISEA J171947.36+633200.9
25994p6353
(α, δ)=(259.9473992,63.533646)
D(25)=37.1" b/a=0.48 PA=67.2
D(26)=38.5" b/a=0.48 PA=68.7
SER (n=6.0)
r(50)=4.2" b/a=0.50 PA=69.9
(α, δ)=(259.9473353,63.533629)
g=17.62 r=16.46 z=15.57
1982
WISEA J172019.42+391446.5
26006p3925
(α, δ)=(260.0805177,39.246068)
D(25)=32.9" b/a=0.56 PA=118.5
D(26)=26.6" b/a=0.71 PA=86.0
SER (n=3.8)
r(50)=4.0" b/a=0.45 PA=117.0
(α, δ)=(260.0807432,39.246306)
g=17.32 r=16.53 z=15.65
1983
CGCG 226-005
26006p3925
(α, δ)=(260.0655113,39.260466)
D(25)=140.4" b/a=0.70 PA=24.9
D(26)=130.5" b/a=0.74 PA=35.1
SER (n=3.7)
r(50)=13.3" b/a=0.70 PA=23.9
(α, δ)=(260.0650532,39.260582)
g=13.78 r=12.90 z=12.35
1984

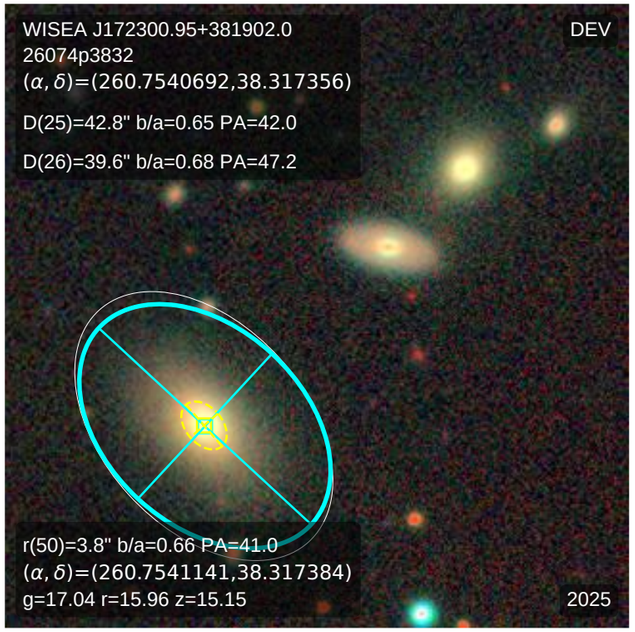

WISEA J172036.07+563942.7
SER (n=5.1)
26015p5666
(α, δ)=(260.1500979,56.661934)
D(25)=20.0" b/a=0.69 PA=118.2
D(26)=30.8" b/a=0.73 PA=125.8
r(50)=3.3" b/a=0.96 PA=69.7
(α, δ)=(260.1501828,56.661827)
g=17.29 r=16.18 z=15.41
1985
WISEA J172037.69+563945.0
SER (n=6.0)
26015p5666
(α, δ)=(260.1569689,56.662307)
D(25)=33.2" b/a=0.86 PA=95.0
D(26)=34.7" b/a=0.72 PA=116.3
r(50)=7.2" b/a=0.80 PA=88.4
(α, δ)=(260.1570911,56.662551)
g=17.03 r=15.93 z=15.21
1986
WISEA J172043.40+471416.7
SER (n=3.3)
26017p4723
(α, δ)=(260.1808697,47.237925)
D(25)=20.0" b/a=0.78 PA=1.0
D(26)=18.3" b/a=0.78 PA=17.8
r(50)=1.3" b/a=0.63 PA=107.1
(α, δ)=(260.1808587,47.237973)
g=18.33 r=17.28 z=16.57
1987
WISEA J172042.39+471355.6
SER (n=5.4)
26017p4723
(α, δ)=(260.1760592,47.232313)
D(25)=20.0" b/a=0.41 PA=70.0
D(26)=35.6" b/a=0.76 PA=11.2
r(50)=4.8" b/a=0.81 PA=48.6
(α, δ)=(260.1763504,47.232012)
g=17.27 r=16.20 z=15.46
1988
WISEA J172054.29+644633.6
SER (n=0.9)
26021p6478
(α, δ)=(260.2262615,64.775993)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=21.2" b/a=0.63 PA=4.9
r(50)=3.6" b/a=0.55 PA=177.9
(α, δ)=(260.2262615,64.775993)
g=18.15 r=17.37 z=16.81
1989
WISEA J172051.07+644719.0
DEV
26021p6478
(α, δ)=(260.2128210,64.788654)
D(25)=39.3" b/a=0.42 PA=112.0
D(26)=44.5" b/a=0.38 PA=111.3
r(50)=3.9" b/a=0.35 PA=112.5
(α, δ)=(260.2128210,64.788654)
g=17.70 r=16.70 z=15.89
1990
CGCG 300-013 NED01
SER (n=1.1)
26022p5709
(α, δ)=(260.2189931,57.090684)
D(25)=32.7" b/a=0.68 PA=1.4
D(26)=35.7" b/a=0.64 PA=8.0
r(50)=5.5" b/a=0.81 PA=1.8
(α, δ)=(260.2192766,57.090624)
g=16.21 r=15.70 z=15.39
1991
CGCG 300-013 NED02
SER (n=3.2)
26022p5709
(α, δ)=(260.2282012,57.097987)
D(25)=51.3" b/a=0.31 PA=162.2
D(26)=63.6" b/a=0.34 PA=161.9
r(50)=7.2" b/a=0.31 PA=162.6
(α, δ)=(260.2281630,57.097978)
g=15.54 r=14.53 z=13.75
1992

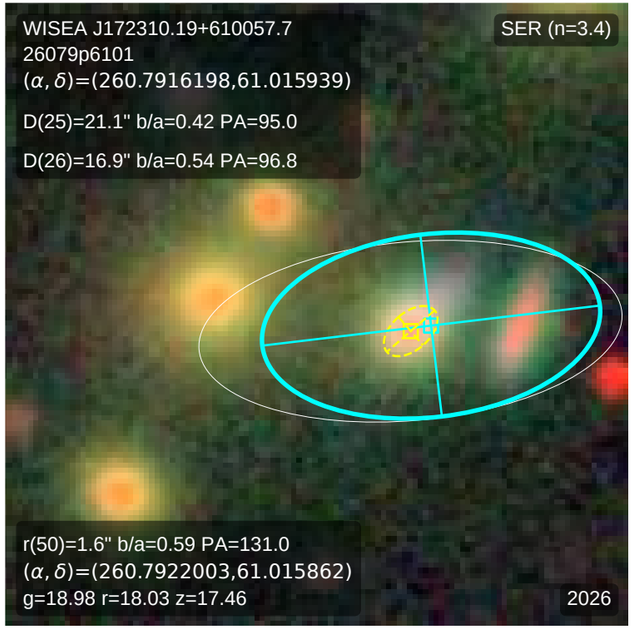

WISEA J172055.07+595448.0
SER (n=2.3)
26023p5991
(α, δ)=(260.2294158,59.913394)
D(25)=20.0" b/a=0.65 PA=124.9
D(26)=23.3" b/a=0.74 PA=124.5
r(50)=2.8" b/a=0.42 PA=117.0
(α, δ)=(260.2295177,59.913298)
g=17.97 r=16.81 z=16.04
1993
WISEA J172057.32+595444.6
DEV
26023p5991
(α, δ)=(260.2387744,59.912317)
D(25)=20.0" b/a=0.85 PA=106.8
D(26)=36.6" b/a=0.64 PA=147.2
r(50)=4.5" b/a=0.78 PA=123.8
(α, δ)=(260.2388588,59.912367)
g=17.63 r=16.45 z=15.68
1994
SDSS J172102.25+531923.8
SER (n=2.6)
26025p5332
(α, δ)=(260.2584227,53.323645)
D(25)=20.0" b/a=0.52 PA=97.3
D(26)=20.9" b/a=0.54 PA=84.3
r(50)=1.1" b/a=0.42 PA=101.2
(α, δ)=(260.2593452,53.323315)
g=19.14 r=18.72 z=18.43
1995
WISEA J172100.42+531917.7
SER (n=4.2)
26025p5332
(α, δ)=(260.2517720,53.321451)
D(25)=23.7" b/a=0.58 PA=8.0
D(26)=32.6" b/a=0.62 PA=9.3
r(50)=1.9" b/a=0.92 PA=4.8
(α, δ)=(260.2516153,53.321766)
g=18.02 r=17.02 z=16.32
1996
WISEA J172115.92+492354.9
SER (n=3.9)
26032p4939
(α, δ)=(260.3163071,49.398468)
D(25)=27.3" b/a=0.95 PA=165.5
D(26)=30.0" b/a=0.82 PA=21.8
r(50)=2.6" b/a=0.92 PA=8.3
(α, δ)=(260.3163327,49.398561)
g=16.99 r=16.03 z=15.36
1997
WISEA J172119.56+492354.8
DEV
26032p4939
(α, δ)=(260.3315903,49.398511)
D(25)=41.0" b/a=0.38 PA=113.5
D(26)=39.1" b/a=0.41 PA=114.9
r(50)=4.9" b/a=0.50 PA=121.8
(α, δ)=(260.3314840,49.398549)
g=16.98 r=15.98 z=15.24
1998
WISEA J172117.00+633255.9
SER (n=6.0)
26032p6354
(α, δ)=(260.3209453,63.548853)
D(25)=20.0" b/a=0.75 PA=121.0
D(26)=19.0" b/a=0.80 PA=112.6
r(50)=1.0" b/a=0.92 PA=164.7
(α, δ)=(260.3208884,63.548839)
g=18.30 r=17.44 z=16.83
1999
2MASS J17211890+6332331
SER (n=1.5)
26032p6354
(α, δ)=(260.3292537,63.542741)
D(25)=47.0" b/a=0.24 PA=35.4
D(26)=35.7" b/a=0.25 PA=35.0
r(50)=5.9" b/a=0.18 PA=36.4
(α, δ)=(260.3288949,63.542517)
g=17.95 r=17.11 z=16.39
2000

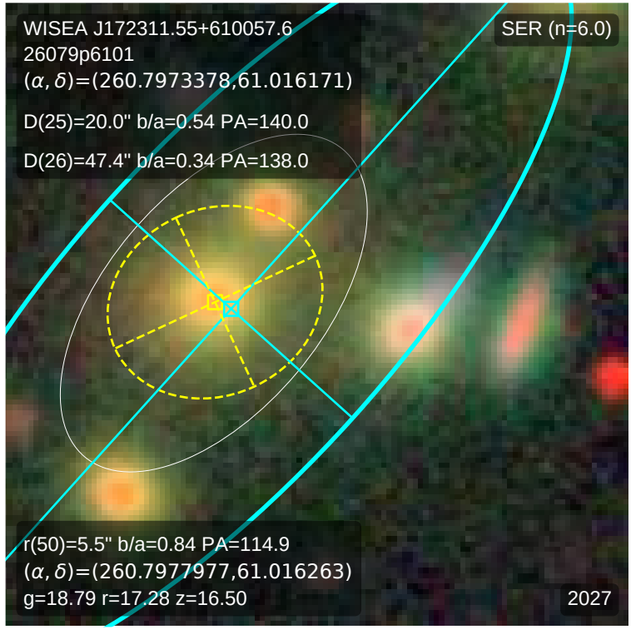

WISEA J172133.88+395042.2
EXP
26038p3984
(α, δ)=(260.3917654,39.845320)
D(25)=20.0" b/a=0.52 PA=98.0
D(26)=14.9" b/a=0.40 PA=68.9
r(50)=2.0" b/a=0.58 PA=151.8
(α, δ)=(260.3911511,39.845065)
g=18.93 r=18.25 z=17.63
2001
WISEA J172131.76+395028.9
DEV
26038p3984
(α, δ)=(260.3828523,39.841589)
D(25)=29.4" b/a=0.93 PA=11.7
D(26)=31.6" b/a=0.87 PA=172.7
r(50)=12.2" b/a=0.68 PA=39.4
(α, δ)=(260.3824862,39.841328)
g=15.68 r=15.62 z=14.99
2002
WISEA J172151.69+400433.1
SER (n=1.6)
26046p4007
(α, δ)=(260.4654711,40.075848)
D(25)=20.0" b/a=0.80 PA=80.8
D(26)=15.3" b/a=0.81 PA=94.0
r(50)=2.4" b/a=0.72 PA=59.5
(α, δ)=(260.4654711,40.075848)
g=18.76 r=18.12 z=17.66
2003
WISEA J172149.98+400400.9
SER (n=1.5)
26046p4007
(α, δ)=(260.4583962,40.066943)
D(25)=33.8" b/a=0.74 PA=123.3
D(26)=34.8" b/a=0.71 PA=130.6
r(50)=4.2" b/a=0.72 PA=126.6
(α, δ)=(260.4583962,40.066943)
g=17.12 r=16.27 z=15.67
2004
WISEA J172158.05+433102.2
SER (n=2.4)
26048p4351
(α, δ)=(260.4919086,43.517239)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=21.6" b/a=0.84 PA=151.5
r(50)=2.1" b/a=0.73 PA=160.7
(α, δ)=(260.4918829,43.517284)
g=17.67 r=16.64 z=15.95
2005
WISEA J172157.03+433115.0
SER (n=5.1)
26048p4351
(α, δ)=(260.4869937,43.520538)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=37.3" b/a=0.50 PA=35.1
r(50)=2.2" b/a=0.96 PA=6.0
(α, δ)=(260.4876446,43.520843)
g=17.90 r=16.82 z=16.11
2006
MCG +12-16-030
SER (n=3.0)
26052p7440
(α, δ)=(260.5438595,74.401520)
D(25)=53.7" b/a=0.95 PA=86.7
D(26)=51.9" b/a=0.95 PA=61.4
r(50)=6.6" b/a=0.94 PA=92.4
(α, δ)=(260.5438595,74.401520)
g=15.70 r=14.76 z=14.10
2007
MCG +12-16-029
SER (n=4.3)
26052p7440
(α, δ)=(260.5118277,74.411386)
D(25)=60.3" b/a=0.80 PA=164.0
D(26)=60.8" b/a=0.78 PA=179.8
r(50)=5.0" b/a=0.72 PA=178.6
(α, δ)=(260.5118277,74.411386)
g=15.79 r=14.86 z=14.26
2008

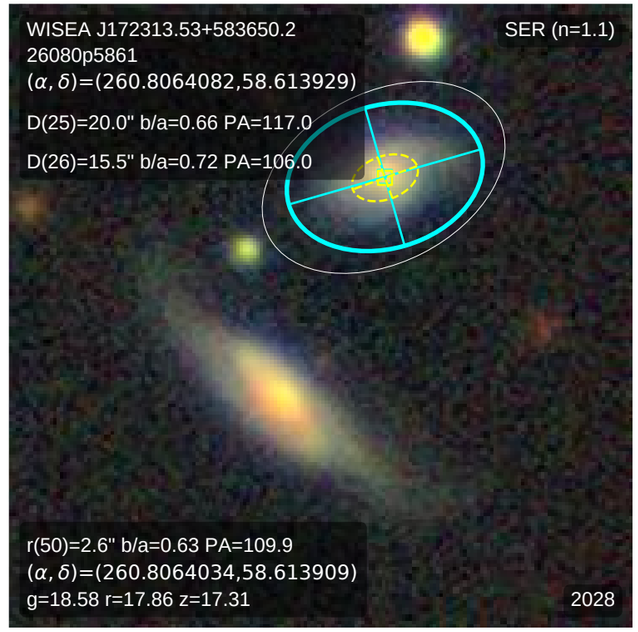

WISEA J172215.06+345104.2
SER (n=5.9)
26056p3484
(α, δ)=(260.5628795,34.851154)
D(25)=20.0" b/a=0.96 PA=160.0
D(26)=32.6" b/a=0.74 PA=83.5
r(50)=3.8" b/a=0.79 PA=79.6
(α, δ)=(260.5627845,34.851153)
g=16.76 r=15.75 z=15.02
2009
WISEA J172216.85+345055.3
SER (n=3.9)
26056p3484
(α, δ)=(260.5700513,34.848426)
D(25)=20.0" b/a=0.74 PA=20.0
D(26)=40.9" b/a=0.36 PA=15.2
r(50)=6.6" b/a=0.26 PA=18.9
(α, δ)=(260.5700837,34.848360)
g=17.25 r=16.22 z=15.39
2010
WISEA J172218.28+351843.0
SER (n=1.5)
26058p3531
(α, δ)=(260.5761873,35.311950)
D(25)=20.0" b/a=0.51 PA=120.0
D(26)=21.8" b/a=0.48 PA=126.9
r(50)=3.2" b/a=0.35 PA=122.7
(α, δ)=(260.5761873,35.311950)
g=18.20 r=17.32 z=16.61
2011
WISEA J172222.30+351843.7
SER (n=6.0)
26058p3531
(α, δ)=(260.5929719,35.312260)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=88.2" b/a=0.42 PA=67.2
r(50)=1.6" b/a=0.12 PA=77.5
(α, δ)=(260.5929719,35.312260)
g=18.72 r=17.58 z=16.82
2012
WISEA J172222.06+320134.2
SER (n=4.4)
26059p3202
(α, δ)=(260.5920195,32.026361)
D(25)=20.0" b/a=0.46 PA=25.0
D(26)=20.5" b/a=0.68 PA=120.8
r(50)=2.5" b/a=0.79 PA=120.2
(α, δ)=(260.5919921,32.026274)
g=18.66 r=17.29 z=16.52
2013
WISEA J172223.61+320127.8
SER (n=4.4)
26059p3202
(α, δ)=(260.5988445,32.024622)
D(25)=26.9" b/a=0.93 PA=72.9
D(26)=31.2" b/a=0.57 PA=36.7
r(50)=2.4" b/a=0.80 PA=102.3
(α, δ)=(260.5985714,32.024539)
g=18.56 r=17.14 z=16.35
2014
DESI J260.6329+57.1694
EXP
26062p5716
(α, δ)=(260.6329810,57.169387)
D(25)=24.0" b/a=0.27 PA=25.8
D(26)=20.0" b/a=0.69 PA=38.4
r(50)=6.2" b/a=0.33 PA=27.6
(α, δ)=(260.6329810,57.169387)
g=18.54 r=18.05 z=17.81
2015
WISEA J172227.93+570950.6
SER (n=3.7)
26062p5716
(α, δ)=(260.6163403,57.164062)
D(25)=57.5" b/a=0.66 PA=97.3
D(26)=60.2" b/a=0.65 PA=89.3
r(50)=5.3" b/a=0.62 PA=92.8
(α, δ)=(260.6163403,57.164062)
g=15.72 r=14.82 z=14.19
2016

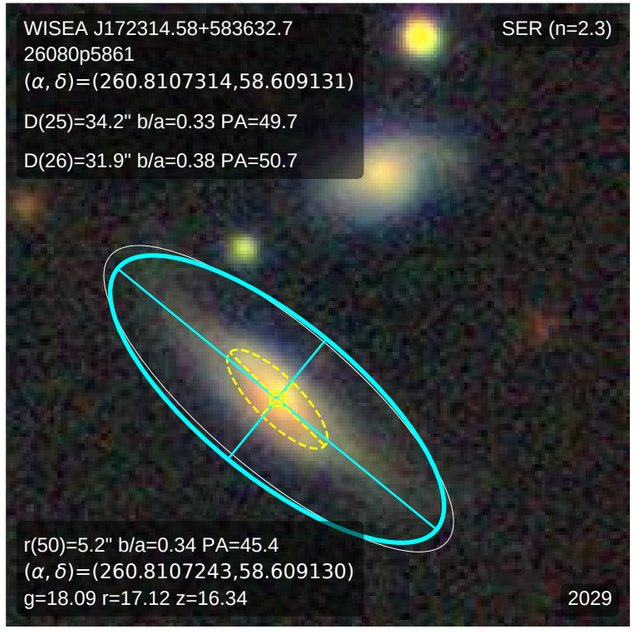

WISEA J172235.10+731814.1
26064p7330
(α, δ)=(260.6465002,73.304048)
D(25)=20.0" b/a=0.49 PA=27.0
D(26)=25.4" b/a=0.69 PA=3.1
SER (n=4.3)
r(50)=2.2" b/a=0.79 PA=30.4
(α, δ)=(260.6462058,73.303900)
g=18.17 r=17.14 z=16.44
2017
WISEA J172233.69+731833.1
26064p7330
(α, δ)=(260.6397792,73.309218)
D(25)=20.0" b/a=0.78 PA=146.5
D(26)=43.4" b/a=0.65 PA=124.1
SER (n=5.6)
r(50)=5.0" b/a=0.74 PA=145.5
(α, δ)=(260.6405091,73.309190)
g=17.01 r=15.91 z=15.14
2018
WISEA J172238.46+525924.2
26065p5299
(α, δ)=(260.6602632,52.990031)
D(25)=20.0" b/a=0.83 PA=49.3
D(26)=16.7" b/a=0.71 PA=44.9
SER (n=1.1)
r(50)=2.7" b/a=0.73 PA=49.6
(α, δ)=(260.6602157,52.990042)
g=18.50 r=17.86 z=17.44
2019
WISEA J172235.81+525925.7
26065p5299
(α, δ)=(260.6491024,52.990711)
D(25)=49.1" b/a=0.40 PA=172.3
D(26)=43.6" b/a=0.39 PA=167.1
DEV
r(50)=4.4" b/a=0.48 PA=169.9
(α, δ)=(260.6491103,52.990666)
g=17.32 r=16.36 z=15.66
2020
2MASS J17225521+5907531
26071p5913
(α, δ)=(260.7301503,59.131351)
D(25)=20.0" b/a=0.94 PA=0.0
D(26)=13.3" b/a=0.85 PA=107.4
SER (n=1.7)
r(50)=1.4" b/a=0.68 PA=25.6
(α, δ)=(260.7301612,59.131409)
g=18.18 r=17.55 z=17.12
2021
WISEA J172250.95+590805.4
26071p5913
(α, δ)=(260.7126323,59.134895)
D(25)=63.9" b/a=0.22 PA=94.5
D(26)=49.7" b/a=0.29 PA=95.8
SER (n=2.0)
r(50)=8.2" b/a=0.18 PA=94.6
(α, δ)=(260.7124821,59.134944)
g=16.55 r=15.52 z=14.63
2022
WISEA J172258.84+381926.8
26074p3832
(α, δ)=(260.7450915,38.324154)
D(25)=25.5" b/a=0.53 PA=78.0
D(26)=20.8" b/a=0.72 PA=90.2
DEV
r(50)=5.9" b/a=0.50 PA=79.9
(α, δ)=(260.7451868,38.324102)
g=17.76 r=16.78 z=16.05
2023
WISEA J172257.96+381937.5
26074p3832
(α, δ)=(260.7414586,38.327191)
D(25)=20.0" b/a=0.74 PA=133.8
D(26)=22.1" b/a=0.78 PA=134.0
SER (n=4.2)
r(50)=2.0" b/a=0.79 PA=145.6
(α, δ)=(260.7414770,38.327099)
g=17.94 r=16.86 z=16.16
2024

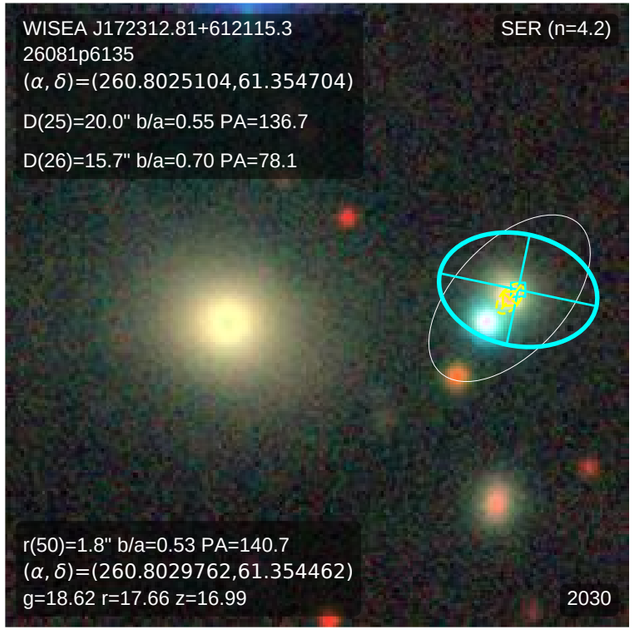

WISEA J172300.95+381902.0
DEV
26074p3832
(α, δ)=(260.7540692,38.317356)
D(25)=42.8" b/a=0.65 PA=42.0
D(26)=39.6" b/a=0.68 PA=47.2
r(50)=3.8" b/a=0.66 PA=41.0
(α, δ)=(260.7541141,38.317384)
g=17.04 r=15.96 z=15.15
2025

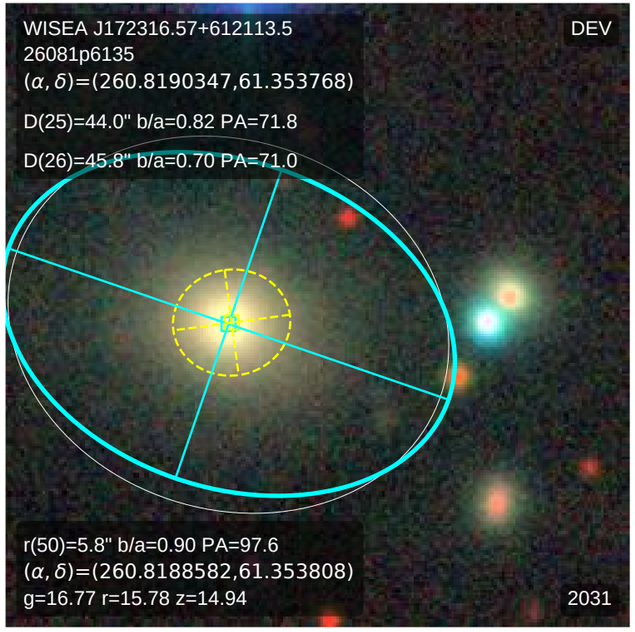

WISEA J172310.19+610057.7
SER (n=3.4)
26079p6101
(α, δ)=(260.7916198,61.015939)
D(25)=21.1" b/a=0.42 PA=95.0
D(26)=16.9" b/a=0.54 PA=96.8
r(50)=1.6" b/a=0.59 PA=131.0
(α, δ)=(260.7922003,61.015862)
g=18.98 r=18.03 z=17.46
2026

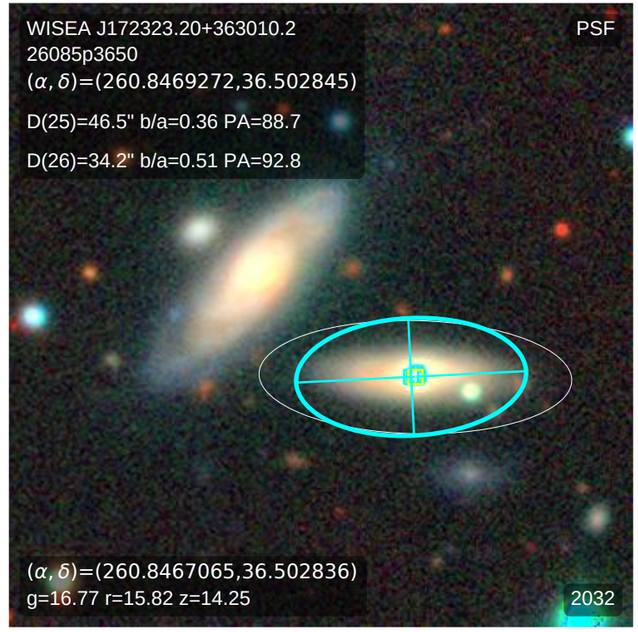

WISEA J172311.55+610057.6
SER (n=6.0)
26079p6101
(α, δ)=(260.7973378,61.016171)
D(25)=20.0" b/a=0.54 PA=140.0
D(26)=47.4" b/a=0.34 PA=138.0
r(50)=5.5" b/a=0.84 PA=114.9
(α, δ)=(260.7977977,61.016263)
g=18.79 r=17.28 z=16.50
2027

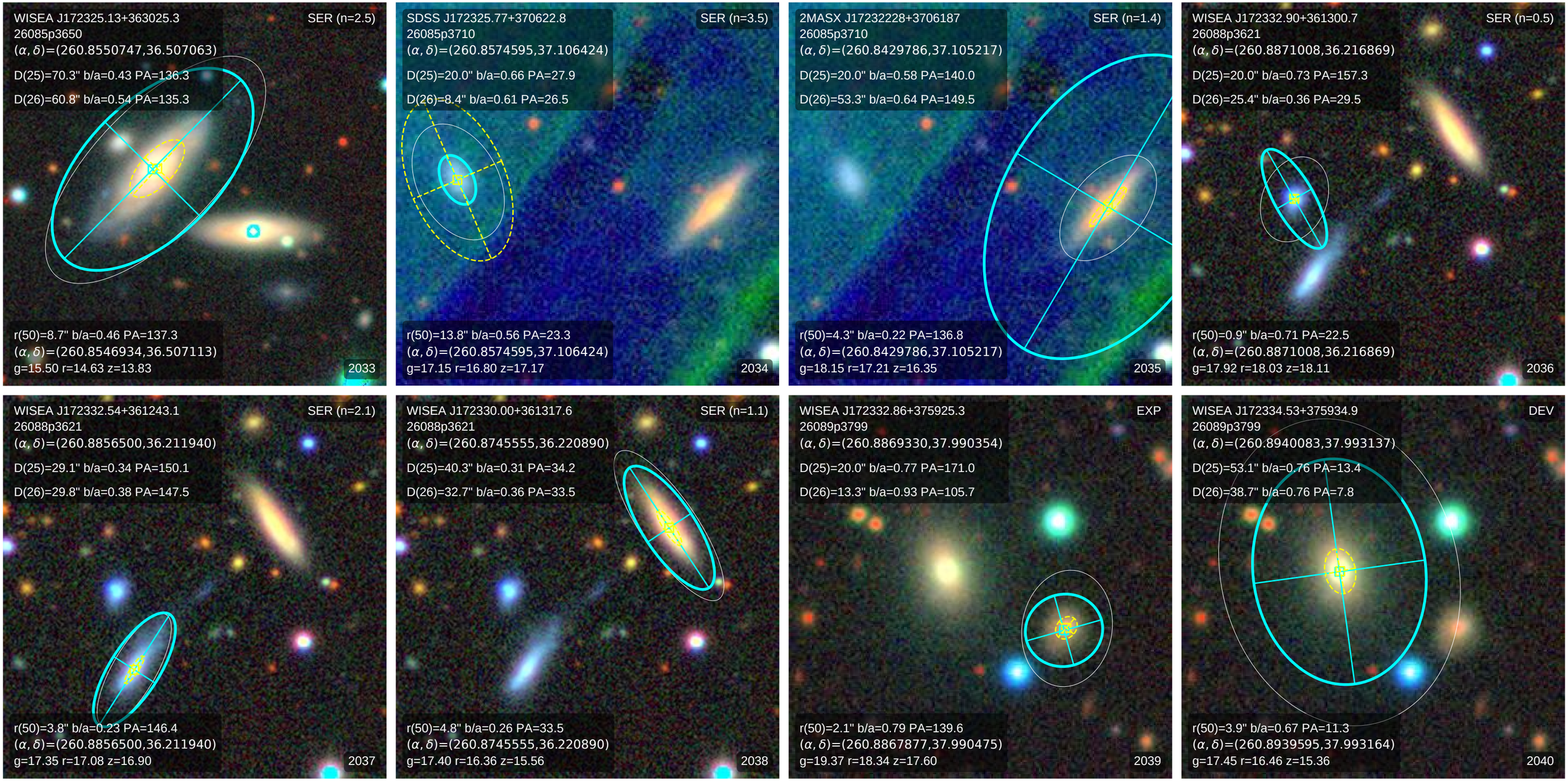

WISEA J172313.53+583650.2
SER (n=1.1)
26080p5861
(α, δ)=(260.8064082,58.613929)
D(25)=20.0" b/a=0.66 PA=117.0
D(26)=15.5" b/a=0.72 PA=106.0
r(50)=2.6" b/a=0.63 PA=109.9
(α, δ)=(260.8064034,58.613909)
g=18.58 r=17.86 z=17.31
2028

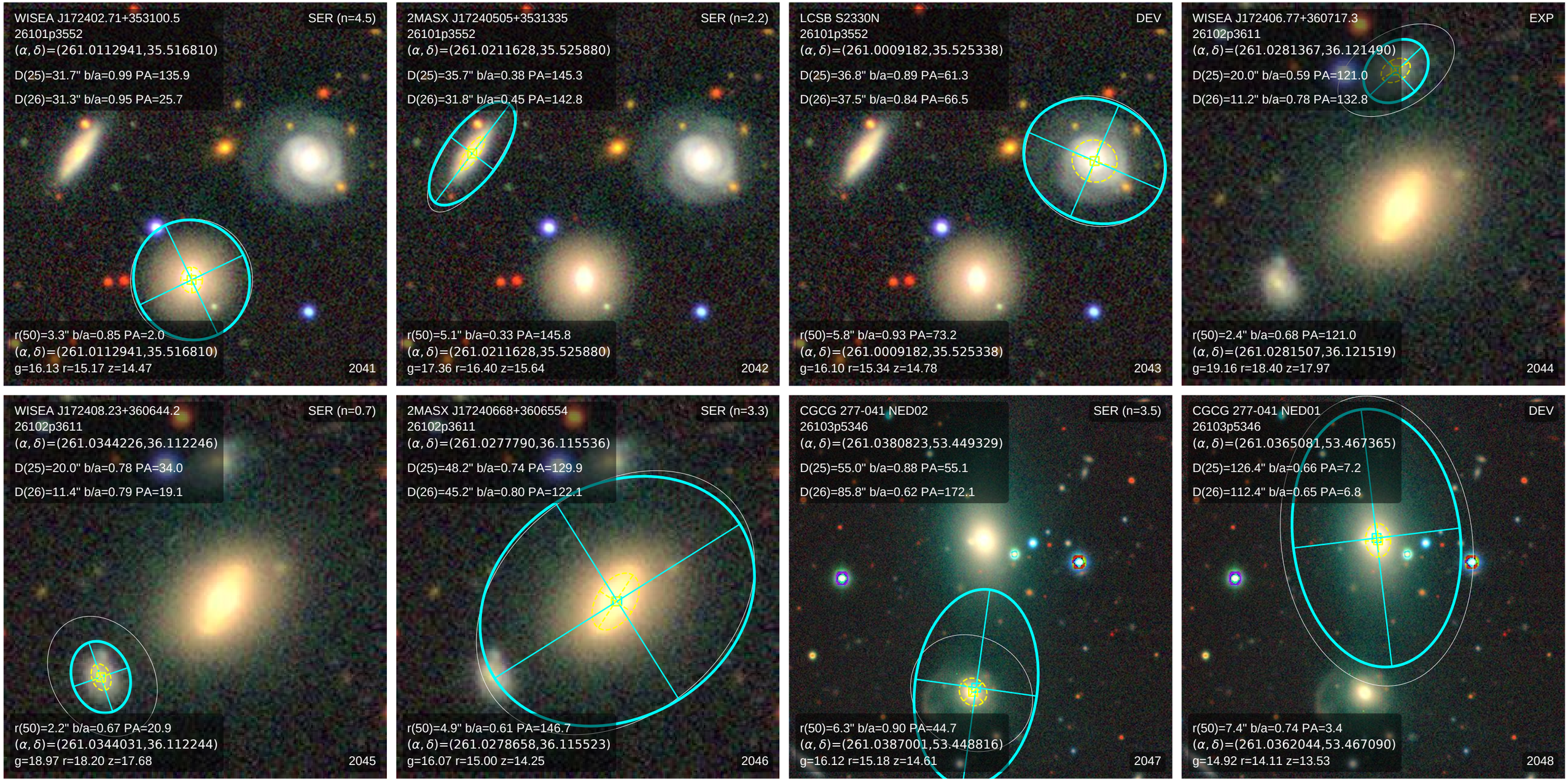

WISEA J172314.58+583632.7
SER (n=2.3)
26080p5861
(α, δ)=(260.8107314,58.609131)
D(25)=34.2" b/a=0.33 PA=49.7
D(26)=31.9" b/a=0.38 PA=50.7
r(50)=5.2" b/a=0.34 PA=45.4
(α, δ)=(260.8107243,58.609130)
g=18.09 r=17.12 z=16.34
2029

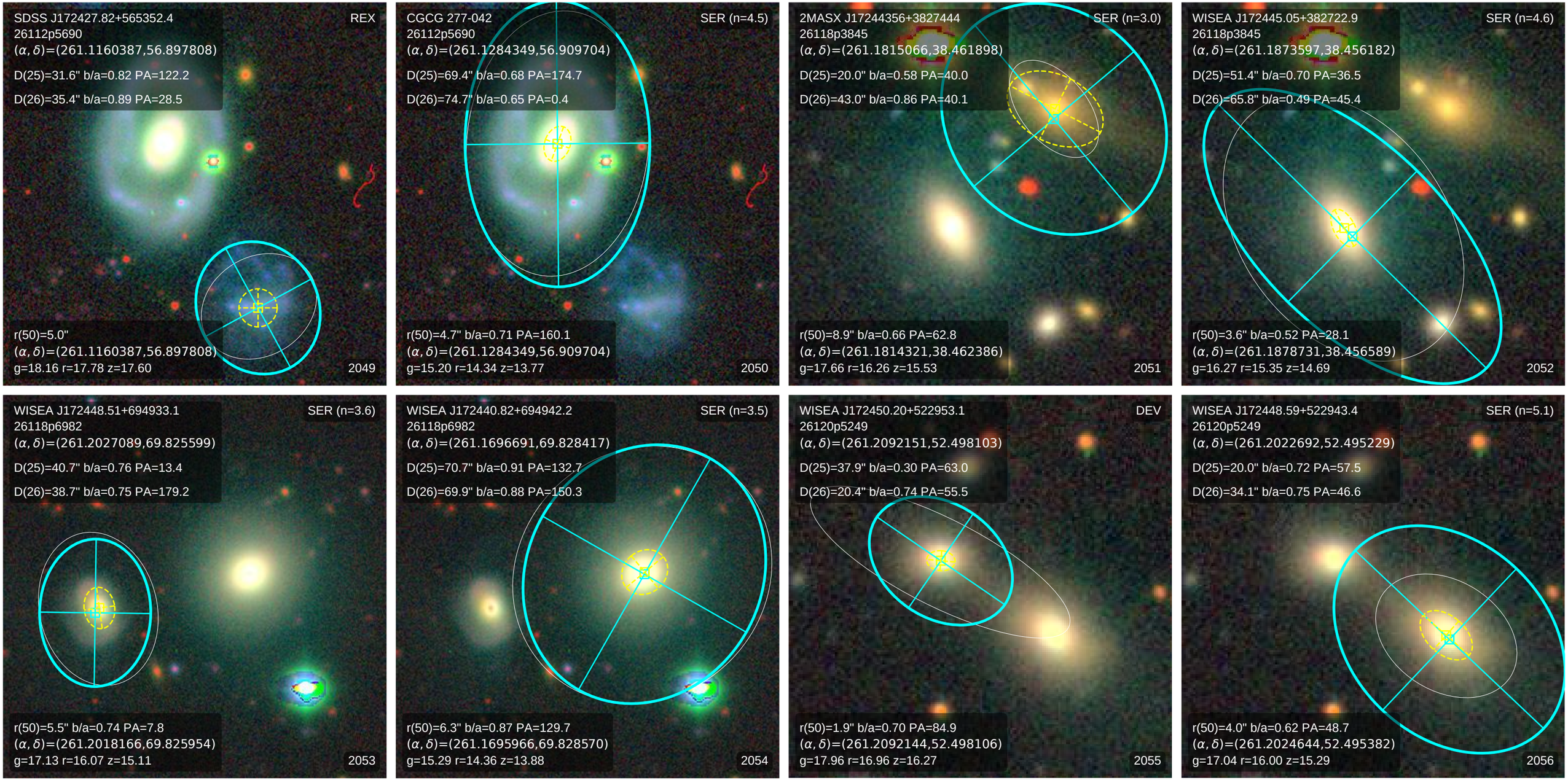

WISEA J172312.81+612115.3
SER (n=4.2)
26081p6135
(α, δ)=(260.8025104,61.354704)
D(25)=20.0" b/a=0.55 PA=136.7
D(26)=15.7" b/a=0.70 PA=78.1
r(50)=1.8" b/a=0.53 PA=140.7
(α, δ)=(260.8029762,61.354462)
g=18.62 r=17.66 z=16.99
2030

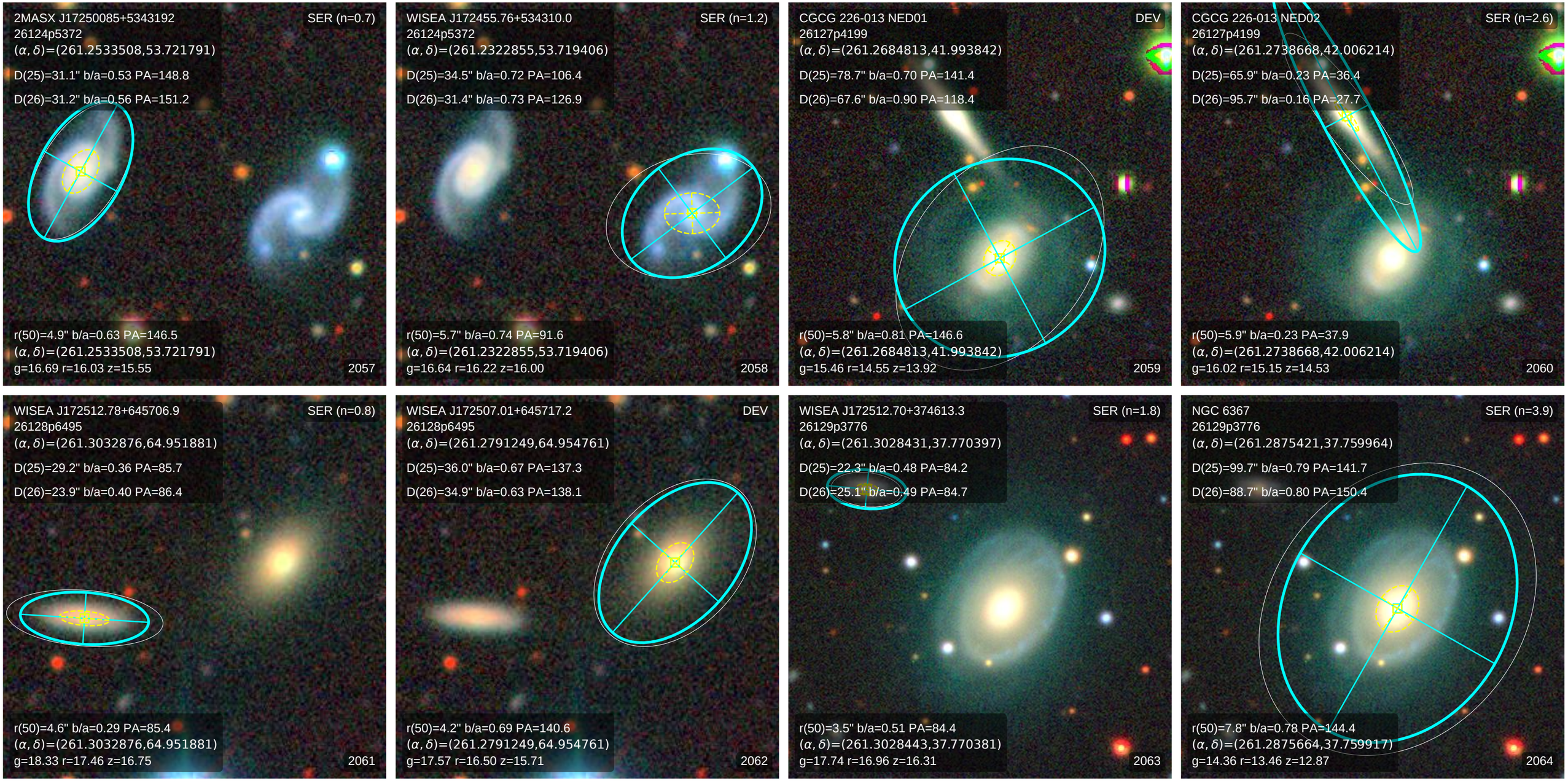

WISEA J172316.57+612113.5
DEV
26081p6135
(α, δ)=(260.8190347,61.353768)
D(25)=44.0" b/a=0.82 PA=71.8
D(26)=45.8" b/a=0.70 PA=71.0
r(50)=5.8" b/a=0.90 PA=97.6
(α, δ)=(260.8188582,61.353808)
g=16.77 r=15.78 z=14.94
2031

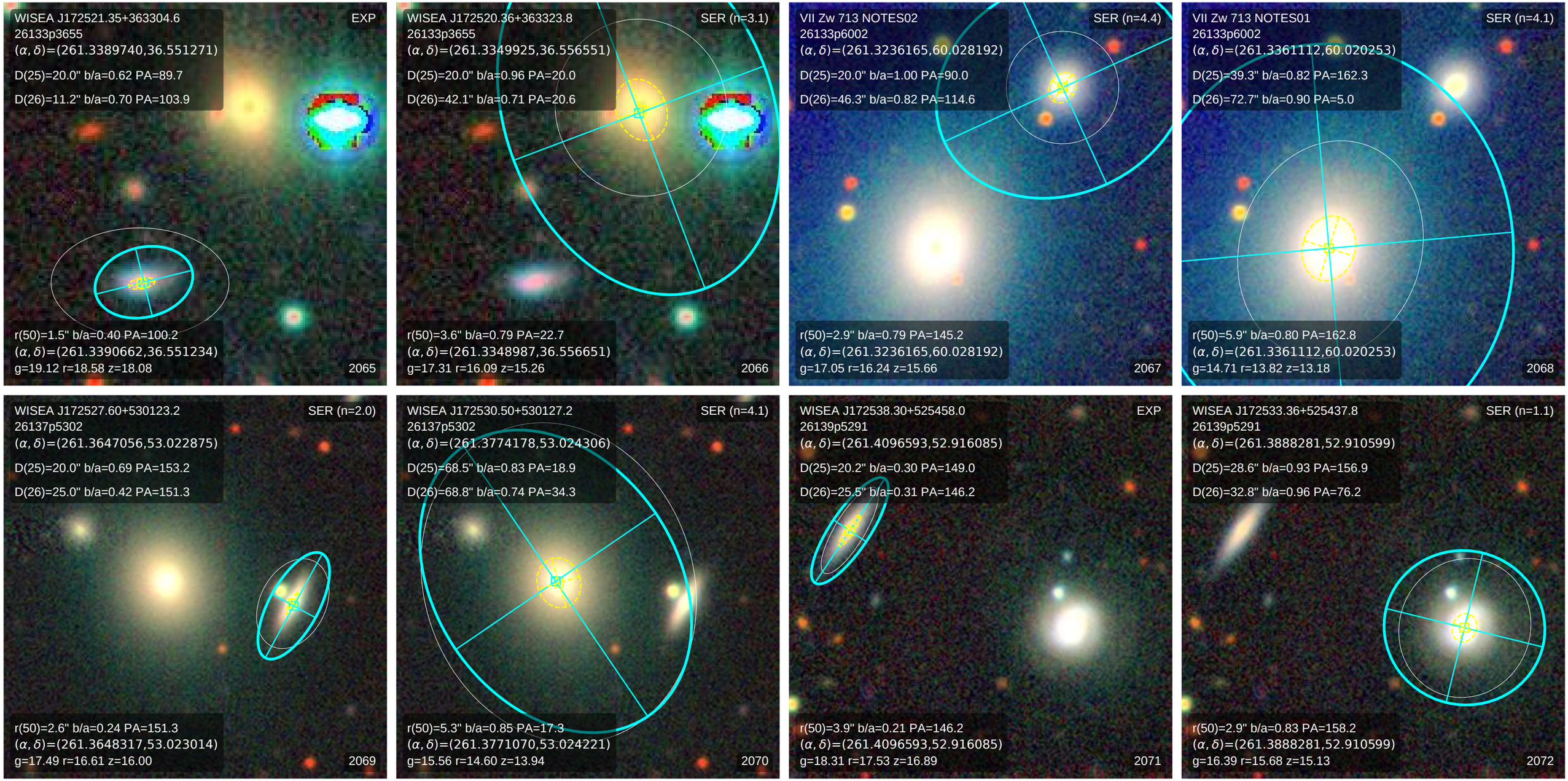

WISEA J172323.20+363010.2
PSF
26085p3650
(α, δ)=(260.8469272,36.502845)
D(25)=46.5" b/a=0.36 PA=88.7
D(26)=34.2" b/a=0.51 PA=92.8
(α, δ)=(260.8467065,36.502836)
g=16.77 r=15.82 z=14.25
2032

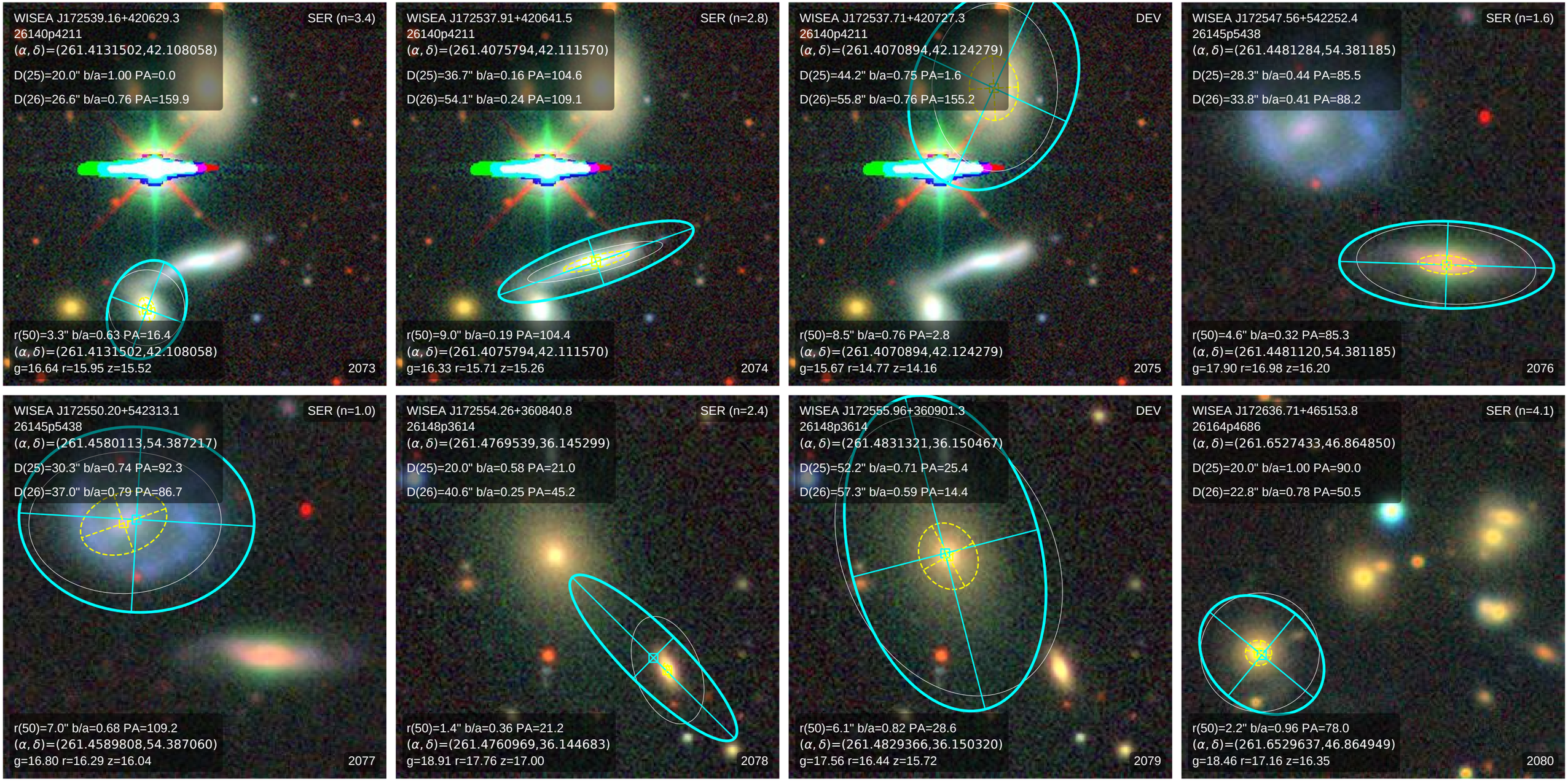

WISEA J172325.13+363025.3
SER (n=2.5)
26085p3650
(α, δ)=(260.8550747,36.507063)
D(25)=70.3" b/a=0.43 PA=136.3
D(26)=60.8" b/a=0.54 PA=135.3
r(50)=8.7" b/a=0.46 PA=137.3
(α, δ)=(260.8546934,36.507113)
g=15.50 r=14.63 z=13.83
2033
SDSS J172325.77+370622.8
SER (n=3.5)
26085p3710
(α, δ)=(260.8574595,37.106424)
D(25)=20.0" b/a=0.66 PA=27.9
D(26)=8.4" b/a=0.61 PA=26.5
r(50)=13.8" b/a=0.56 PA=23.3
(α, δ)=(260.8574595,37.106424)
g=17.15 r=16.80 z=17.17
2034
2MASX J17232228+3706187
SER (n=1.4)
26085p3710
(α, δ)=(260.8429786,37.105217)
D(25)=20.0" b/a=0.58 PA=140.0
D(26)=53.3" b/a=0.64 PA=149.5
r(50)=4.3" b/a=0.22 PA=136.8
(α, δ)=(260.8429786,37.105217)
g=18.15 r=17.21 z=16.35
2035
WISEA J172332.90+361300.7
SER (n=0.5)
26088p3621
(α, δ)=(260.8871008,36.216869)
D(25)=20.0" b/a=0.73 PA=157.3
D(26)=25.4" b/a=0.36 PA=29.5
r(50)=0.9" b/a=0.71 PA=22.5
(α, δ)=(260.8871008,36.216869)
g=17.92 r=18.03 z=18.11
2036
WISEA J172332.54+361243.1
SER (n=2.1)
26088p3621
(α, δ)=(260.8856500,36.211940)
D(25)=29.1" b/a=0.34 PA=150.1
D(26)=29.8" b/a=0.38 PA=147.5
r(50)=3.8" b/a=0.23 PA=146.4
(α, δ)=(260.8856500,36.211940)
g=17.35 r=17.08 z=16.90
2037
WISEA J172330.00+361317.6
SER (n=1.1)
26088p3621
(α, δ)=(260.8745555,36.220890)
D(25)=40.3" b/a=0.31 PA=34.2
D(26)=32.7" b/a=0.36 PA=33.5
r(50)=4.8" b/a=0.26 PA=33.5
(α, δ)=(260.8745555,36.220890)
g=17.40 r=16.36 z=15.56
2038
WISEA J172332.86+375925.3
EXP
26089p3799
(α, δ)=(260.8869330,37.990354)
D(25)=20.0" b/a=0.77 PA=171.0
D(26)=13.3" b/a=0.93 PA=105.7
r(50)=2.1" b/a=0.79 PA=139.6
(α, δ)=(260.8867877,37.990475)
g=19.37 r=18.34 z=17.60
2039
WISEA J172334.53+375934.9
DEV
26089p3799
(α, δ)=(260.8940083,37.993137)
D(25)=53.1" b/a=0.76 PA=13.4
D(26)=38.7" b/a=0.76 PA=7.8
r(50)=3.9" b/a=0.67 PA=11.3
(α, δ)=(260.8939595,37.993164)
g=17.45 r=16.46 z=15.36
2040

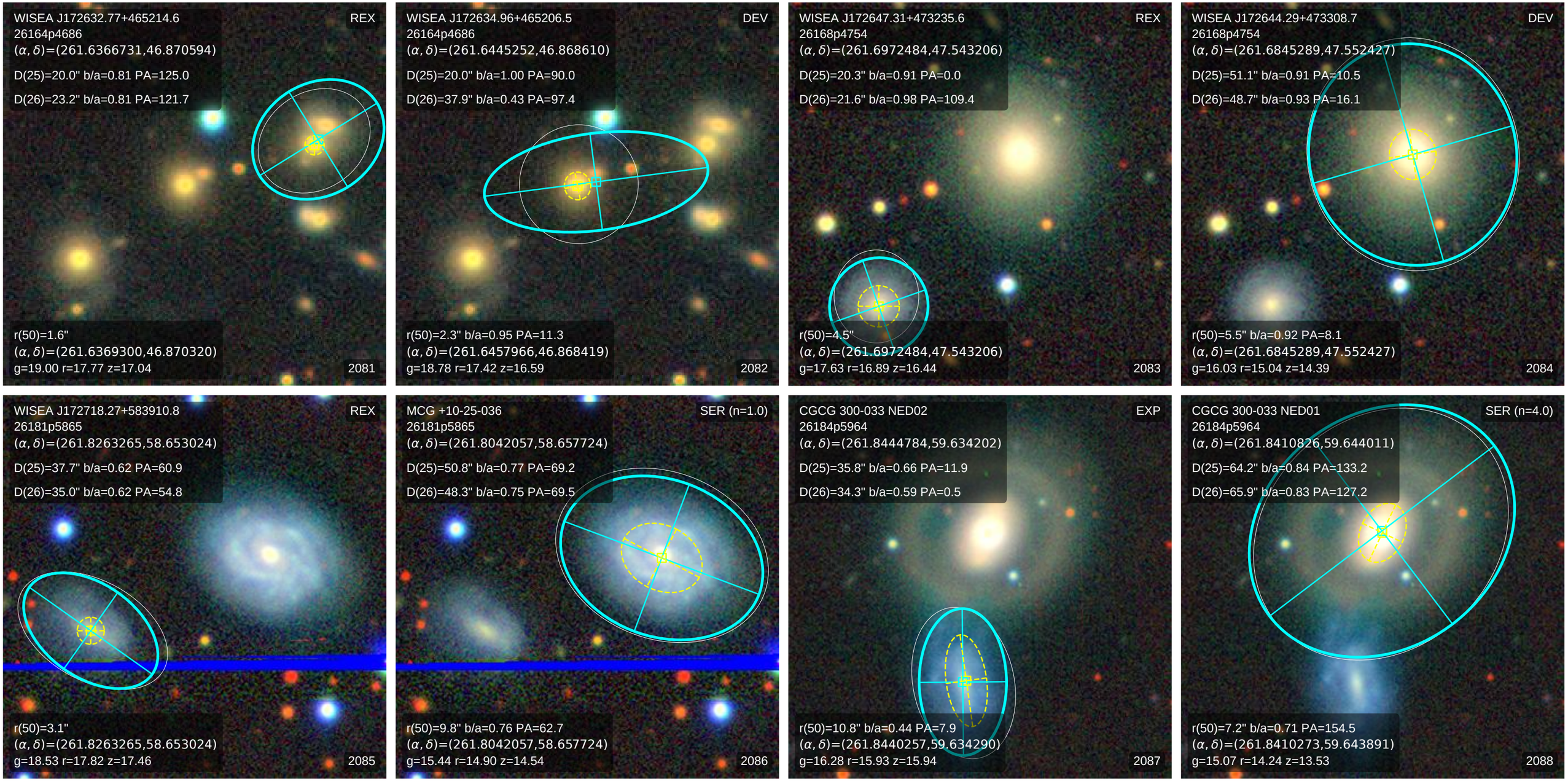

WISEA J172402.71+353100.5
SER (n=4.5)
26101p3552
(α, δ)=(261.0112941,35.516810)
D(25)=31.7" b/a=0.99 PA=135.9
D(26)=31.3" b/a=0.95 PA=25.7
r(50)=3.3" b/a=0.85 PA=2.0
(α, δ)=(261.0112941,35.516810)
g=16.13 r=15.17 z=14.47
2041
2MASX J17240505+3531335
SER (n=2.2)
26101p3552
(α, δ)=(261.0211628,35.525880)
D(25)=35.7" b/a=0.38 PA=145.3
D(26)=31.8" b/a=0.45 PA=142.8
r(50)=5.1" b/a=0.33 PA=145.8
(α, δ)=(261.0211628,35.525880)
g=17.36 r=16.40 z=15.64
2042
LCSB S2330N
DEV
26101p3552
(α, δ)=(261.0009182,35.525338)
D(25)=36.8" b/a=0.89 PA=61.3
D(26)=37.5" b/a=0.84 PA=66.5
r(50)=5.8" b/a=0.93 PA=73.2
(α, δ)=(261.0009182,35.525338)
g=16.10 r=15.34 z=14.78
2043
WISEA J172406.77+360717.3
EXP
26102p3611
(α, δ)=(261.0281367,36.121490)
D(25)=20.0" b/a=0.59 PA=121.0
D(26)=11.2" b/a=0.78 PA=132.8
r(50)=2.4" b/a=0.68 PA=121.0
(α, δ)=(261.0281507,36.121519)
g=19.16 r=18.40 z=17.97
2044
WISEA J172408.23+360644.2
SER (n=0.7)
26102p3611
(α, δ)=(261.0344226,36.112246)
D(25)=20.0" b/a=0.78 PA=34.0
D(26)=11.4" b/a=0.79 PA=19.1
r(50)=2.2" b/a=0.67 PA=20.9
(α, δ)=(261.0344031,36.112244)
g=18.97 r=18.20 z=17.68
2045
2MASX J17240668+3606554
SER (n=3.3)
26102p3611
(α, δ)=(261.0277790,36.115536)
D(25)=48.2" b/a=0.74 PA=129.9
D(26)=45.2" b/a=0.80 PA=122.1
r(50)=4.9" b/a=0.61 PA=146.7
(α, δ)=(261.0278658,36.115523)
g=16.07 r=15.00 z=14.25
2046
CGCG 277-041 NED02
SER (n=3.5)
26103p5346
(α, δ)=(261.0380823,53.449329)
D(25)=55.0" b/a=0.88 PA=55.1
D(26)=85.8" b/a=0.62 PA=172.1
r(50)=6.3" b/a=0.90 PA=44.7
(α, δ)=(261.0387001,53.448816)
g=16.12 r=15.18 z=14.61
2047
CGCG 277-041 NED01
DEV
26103p5346
(α, δ)=(261.0365081,53.467365)
D(25)=126.4" b/a=0.66 PA=7.2
D(26)=112.4" b/a=0.65 PA=6.8
r(50)=7.4" b/a=0.74 PA=3.4
(α, δ)=(261.0362044,53.467090)
g=14.92 r=14.11 z=13.53
2048

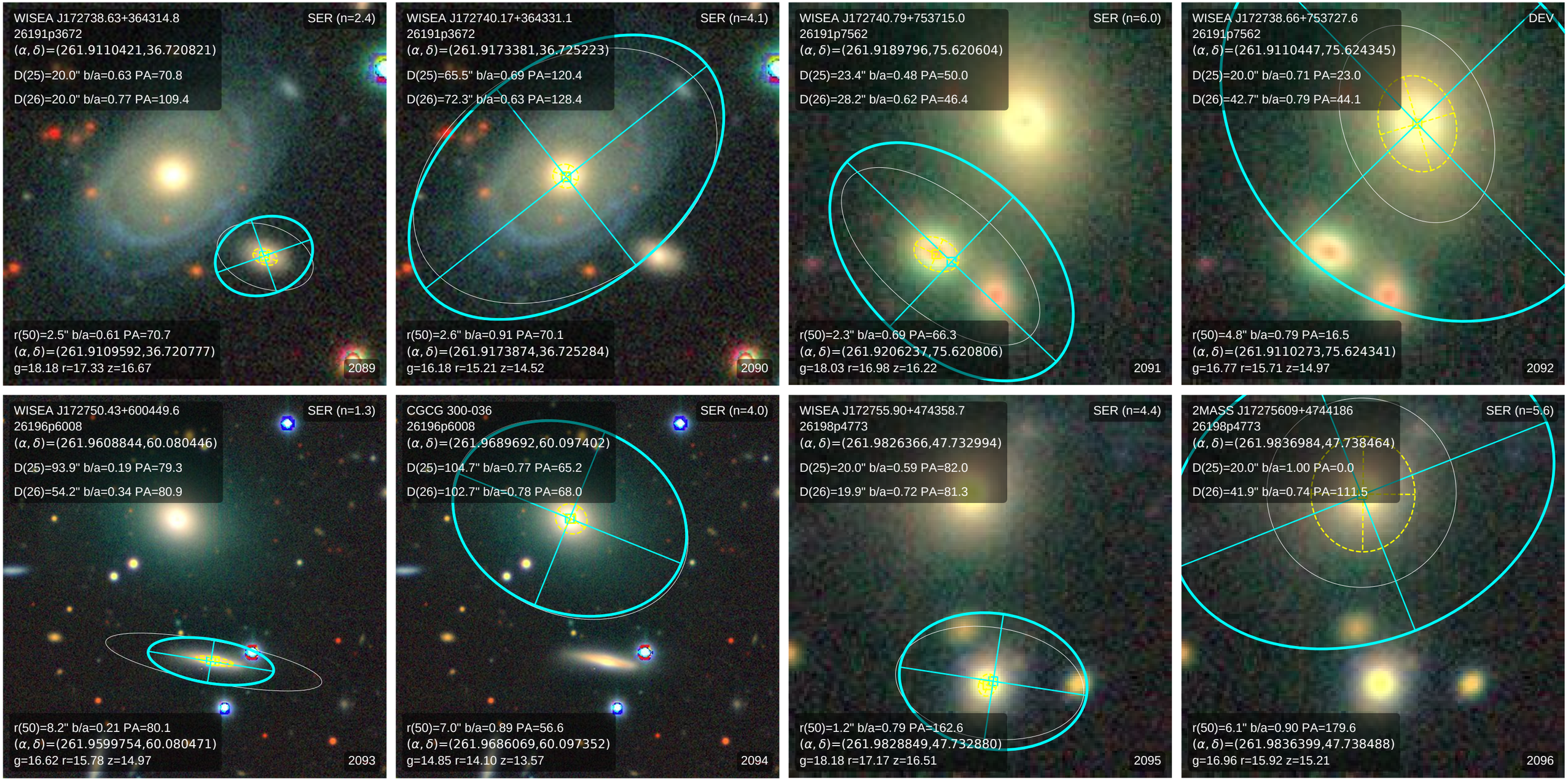

SDSS J172427.82+565352.4
REX
26112p5690
(α, δ)=(261.1160387,56.897808)
D(25)=31.6" b/a=0.82 PA=122.2
D(26)=35.4" b/a=0.89 PA=28.5
r(50)=5.0"
(α, δ)=(261.1160387,56.897808)
g=18.16 r=17.78 z=17.60
2049
CGCG 277-042
SER (n=4.5)
26112p5690
(α, δ)=(261.1284349,56.909704)
D(25)=69.4" b/a=0.68 PA=174.7
D(26)=74.7" b/a=0.65 PA=0.4
r(50)=4.7" b/a=0.71 PA=160.1
(α, δ)=(261.1284349,56.909704)
g=15.20 r=14.34 z=13.77
2050
2MASX J17244356+3827444
SER (n=3.0)
26118p3845
(α, δ)=(261.1815066,38.461898)
D(25)=20.0" b/a=0.58 PA=40.0
D(26)=43.0" b/a=0.86 PA=40.1
r(50)=8.9" b/a=0.66 PA=62.8
(α, δ)=(261.1814321,38.462386)
g=17.66 r=16.26 z=15.53
2051
WISEA J172445.05+382722.9
SER (n=4.6)
26118p3845
(α, δ)=(261.1873597,38.456182)
D(25)=51.4" b/a=0.70 PA=36.5
D(26)=65.8" b/a=0.49 PA=45.4
r(50)=3.6" b/a=0.52 PA=28.1
(α, δ)=(261.1878731,38.456589)
g=16.27 r=15.35 z=14.69
2052
WISEA J172448.51+694933.1
SER (n=3.6)
26118p6982
(α, δ)=(261.2027089,69.825599)
D(25)=40.7" b/a=0.76 PA=13.4
D(26)=38.7" b/a=0.75 PA=179.2
r(50)=5.5" b/a=0.74 PA=7.8
(α, δ)=(261.2018166,69.825954)
g=17.13 r=16.07 z=15.11
2053
WISEA J172440.82+694942.2
SER (n=3.5)
26118p6982
(α, δ)=(261.1696691,69.828417)
D(25)=70.7" b/a=0.91 PA=132.7
D(26)=69.9" b/a=0.88 PA=150.3
r(50)=6.3" b/a=0.87 PA=129.7
(α, δ)=(261.1695966,69.828570)
g=15.29 r=14.36 z=13.88
2054
WISEA J172450.20+522953.1
DEV
26120p5249
(α, δ)=(261.2092151,52.498103)
D(25)=37.9" b/a=0.30 PA=63.0
D(26)=20.4" b/a=0.74 PA=55.5
r(50)=1.9" b/a=0.70 PA=84.9
(α, δ)=(261.2092144,52.498106)
g=17.96 r=16.96 z=16.27
2055
WISEA J172448.59+522943.4
SER (n=5.1)
26120p5249
(α, δ)=(261.2022692,52.495229)
D(25)=20.0" b/a=0.72 PA=57.5
D(26)=34.1" b/a=0.75 PA=46.6
r(50)=4.0" b/a=0.62 PA=48.7
(α, δ)=(261.2024644,52.495382)
g=17.04 r=16.00 z=15.29
2056

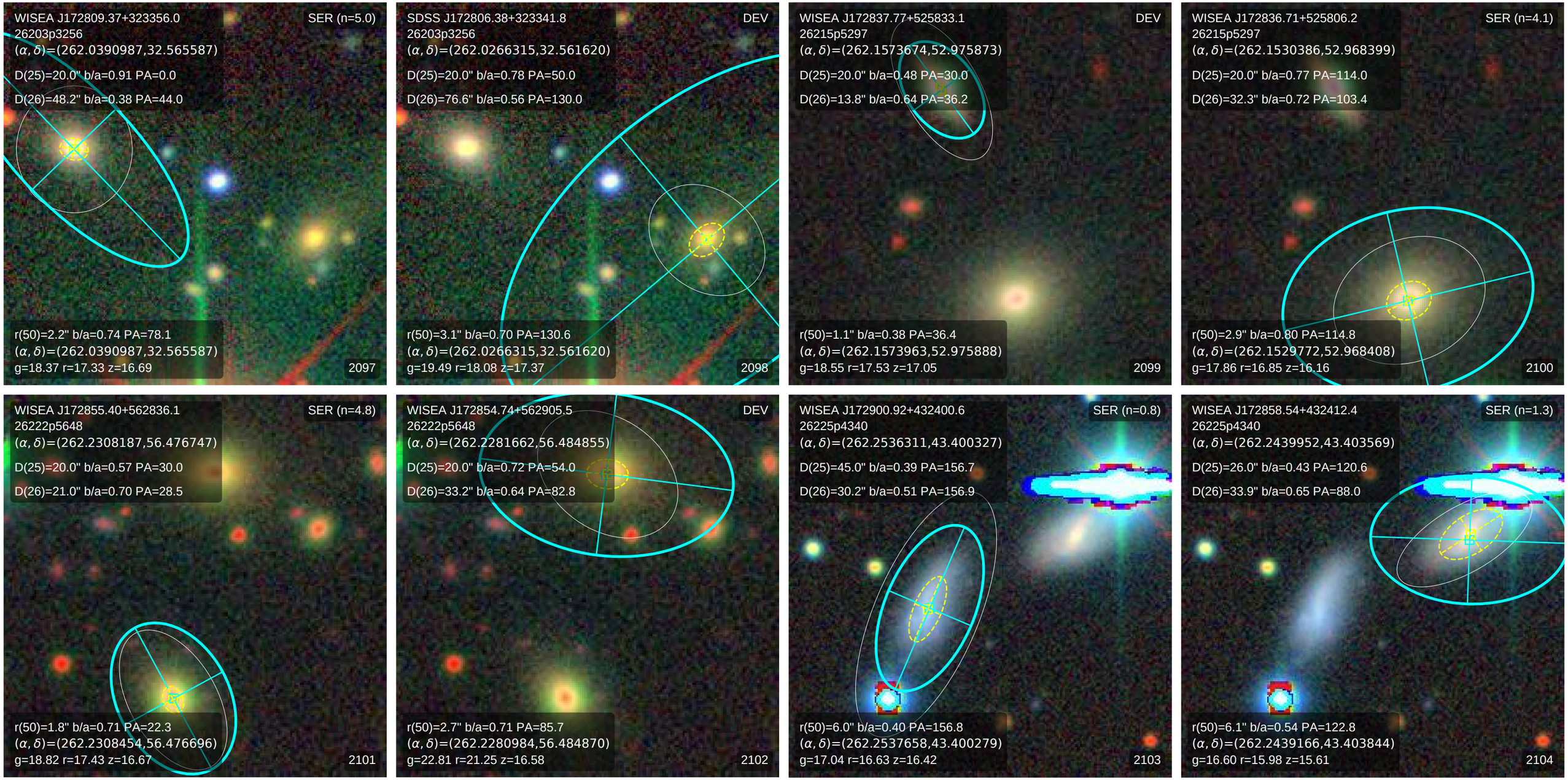

2MASX J17250085+5343192
SER (n=0.7)
26124p5372
(α, δ)=(261.2533508,53.721791)
D(25)=31.1" b/a=0.53 PA=148.8
D(26)=31.2" b/a=0.56 PA=151.2
r(50)=4.9" b/a=0.63 PA=146.5
(α, δ)=(261.2533508,53.721791)
g=16.69 r=16.03 z=15.55
2057
WISEA J172455.76+534310.0
SER (n=1.2)
26124p5372
(α, δ)=(261.2322855,53.719406)
D(25)=34.5" b/a=0.72 PA=106.4
D(26)=31.4" b/a=0.73 PA=126.9
r(50)=5.7" b/a=0.74 PA=91.6
(α, δ)=(261.2322855,53.719406)
g=16.64 r=16.22 z=16.00
2058
CGCG 226-013 NED01
DEV
26127p4199
(α, δ)=(261.2684813,41.993842)
D(25)=78.7" b/a=0.70 PA=141.4
D(26)=67.6" b/a=0.90 PA=118.4
r(50)=5.8" b/a=0.81 PA=146.6
(α, δ)=(261.2684813,41.993842)
g=15.46 r=14.55 z=13.92
2059
CGCG 226-013 NED02
SER (n=2.6)
26127p4199
(α, δ)=(261.2738668,42.006214)
D(25)=65.9" b/a=0.23 PA=36.4
D(26)=95.7" b/a=0.16 PA=27.7
r(50)=5.9" b/a=0.23 PA=37.9
(α, δ)=(261.2738668,42.006214)
g=16.02 r=15.15 z=14.53
2060
WISEA J172512.78+645706.9
SER (n=0.8)
26128p6495
(α, δ)=(261.3032876,64.951881)
D(25)=29.2" b/a=0.36 PA=85.7
D(26)=23.9" b/a=0.40 PA=86.4
r(50)=4.6" b/a=0.29 PA=85.4
(α, δ)=(261.3032876,64.951881)
g=18.33 r=17.46 z=16.75
2061
WISEA J172507.01+645717.2
DEV
26128p6495
(α, δ)=(261.2791249,64.954761)
D(25)=36.0" b/a=0.67 PA=137.3
D(26)=34.9" b/a=0.63 PA=138.1
r(50)=4.2" b/a=0.69 PA=140.6
(α, δ)=(261.2791249,64.954761)
g=17.57 r=16.50 z=15.71
2062
WISEA J172512.70+374613.3
SER (n=1.8)
26129p3776
(α, δ)=(261.3028431,37.770397)
D(25)=22.3" b/a=0.48 PA=84.2
D(26)=25.1" b/a=0.49 PA=84.7
r(50)=3.5" b/a=0.51 PA=84.4
(α, δ)=(261.3028443,37.770381)
g=17.74 r=16.96 z=16.31
2063
NGC 6367
SER (n=3.9)
26129p3776
(α, δ)=(261.2875421,37.759964)
D(25)=99.7" b/a=0.79 PA=141.7
D(26)=88.7" b/a=0.80 PA=150.4
r(50)=7.8" b/a=0.78 PA=144.4
(α, δ)=(261.2875664,37.759917)
g=14.36 r=13.46 z=12.87
2064

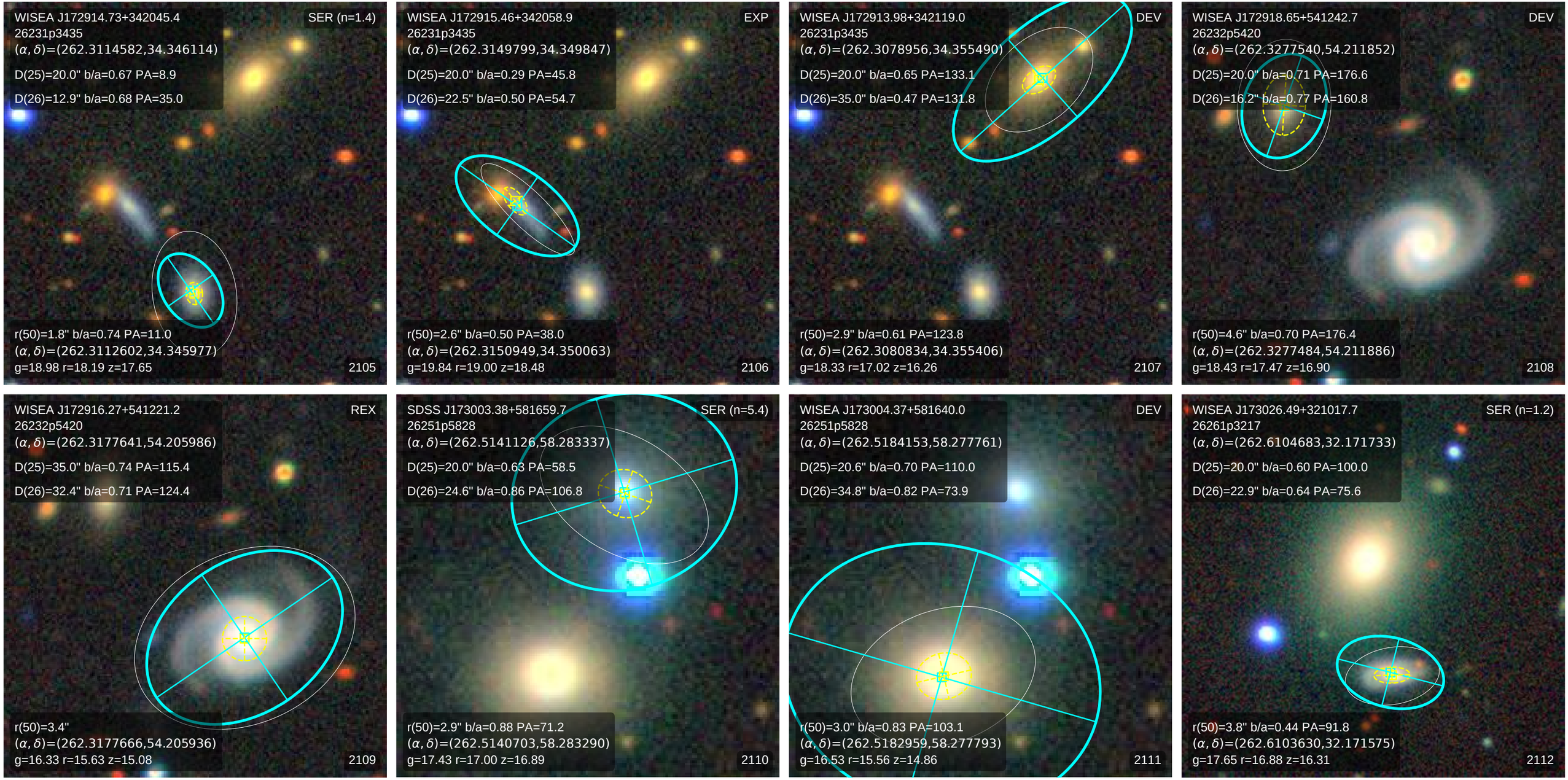

WISEA J172521.35+363304.6
EXP
26133p3655
(α, δ)=(261.3389740,36.551271)
D(25)=20.0" b/a=0.62 PA=89.7
D(26)=11.2" b/a=0.70 PA=103.9
r(50)=1.5" b/a=0.40 PA=100.2
(α, δ)=(261.3390662,36.551234)
g=19.12 r=18.58 z=18.08
2065
WISEA J172520.36+363323.8
SER (n=3.1)
26133p3655
(α, δ)=(261.3349925,36.556551)
D(25)=20.0" b/a=0.96 PA=20.0
D(26)=42.1" b/a=0.71 PA=20.6
r(50)=3.6" b/a=0.79 PA=22.7
(α, δ)=(261.3348987,36.556651)
g=17.31 r=16.09 z=15.26
2066
VII Zw 713 NOTES02
SER (n=4.4)
26133p6002
(α, δ)=(261.3236165,60.028192)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=46.3" b/a=0.82 PA=114.6
r(50)=2.9" b/a=0.79 PA=145.2
(α, δ)=(261.3236165,60.028192)
g=17.05 r=16.24 z=15.66
2067
VII Zw 713 NOTES01
SER (n=4.1)
26133p6002
(α, δ)=(261.3361112,60.020253)
D(25)=39.3" b/a=0.82 PA=162.3
D(26)=72.7" b/a=0.90 PA=5.0
r(50)=5.9" b/a=0.80 PA=162.8
(α, δ)=(261.3361112,60.020253)
g=14.71 r=13.82 z=13.18
2068
WISEA J172527.60+530123.2
SER (n=2.0)
26137p5302
(α, δ)=(261.3647056,53.022875)
D(25)=20.0" b/a=0.69 PA=153.2
D(26)=25.0" b/a=0.42 PA=151.3
r(50)=2.6" b/a=0.24 PA=151.3
(α, δ)=(261.3648317,53.023014)
g=17.49 r=16.61 z=16.00
2069
WISEA J172530.50+530127.2
SER (n=4.1)
26137p5302
(α, δ)=(261.3774178,53.024306)
D(25)=68.5" b/a=0.83 PA=18.9
D(26)=68.8" b/a=0.74 PA=34.3
r(50)=5.3" b/a=0.85 PA=17.3
(α, δ)=(261.3771070,53.024221)
g=15.56 r=14.60 z=13.94
2070
WISEA J172538.30+525458.0
EXP
26139p5291
(α, δ)=(261.4096593,52.916085)
D(25)=20.2" b/a=0.30 PA=149.0
D(26)=25.5" b/a=0.31 PA=146.2
r(50)=3.9" b/a=0.21 PA=146.2
(α, δ)=(261.4096593,52.916085)
g=18.31 r=17.53 z=16.89
2071
WISEA J172533.36+525437.8
SER (n=1.1)
26139p5291
(α, δ)=(261.3888281,52.910599)
D(25)=28.6" b/a=0.93 PA=156.9
D(26)=32.8" b/a=0.96 PA=76.2
r(50)=2.9" b/a=0.83 PA=158.2
(α, δ)=(261.3888281,52.910599)
g=16.39 r=15.68 z=15.13
2072

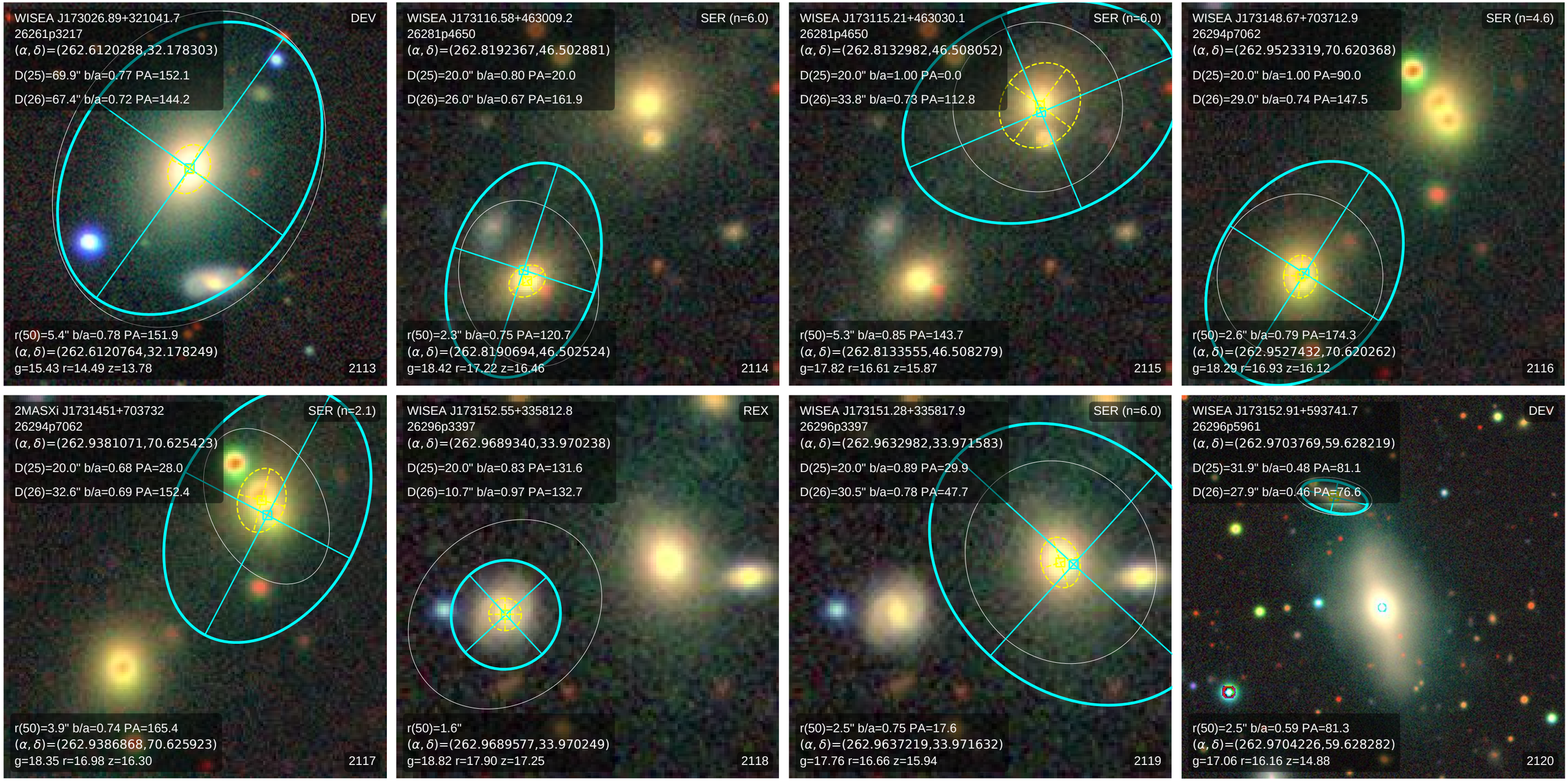

WISEA J172539.16+420629.3
SER (n=3.4)
26140p4211
(α, δ)=(261.4131502,42.108058)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=26.6" b/a=0.76 PA=159.9
r(50)=3.3" b/a=0.63 PA=16.4
(α, δ)=(261.4131502,42.108058)
g=16.64 r=15.95 z=15.52
2073
WISEA J172537.91+420641.5
SER (n=2.8)
26140p4211
(α, δ)=(261.4075794,42.111570)
D(25)=36.7" b/a=0.16 PA=104.6
D(26)=54.1" b/a=0.24 PA=109.1
r(50)=9.0" b/a=0.19 PA=104.4
(α, δ)=(261.4075794,42.111570)
g=16.33 r=15.71 z=15.26
2074
WISEA J172537.71+420727.3
DEV
26140p4211
(α, δ)=(261.4070894,42.124279)
D(25)=44.2" b/a=0.75 PA=1.6
D(26)=55.8" b/a=0.76 PA=155.2
r(50)=8.5" b/a=0.76 PA=2.8
(α, δ)=(261.4070894,42.124279)
g=15.67 r=14.77 z=14.16
2075
WISEA J172547.56+542252.4
SER (n=1.6)
26145p5438
(α, δ)=(261.4481284,54.381185)
D(25)=28.3" b/a=0.44 PA=85.5
D(26)=33.8" b/a=0.41 PA=88.2
r(50)=4.6" b/a=0.32 PA=85.3
(α, δ)=(261.4481120,54.381185)
g=17.90 r=16.98 z=16.20
2076
WISEA J172550.20+542313.1
SER (n=1.0)
26145p5438
(α, δ)=(261.4580113,54.387217)
D(25)=30.3" b/a=0.74 PA=92.3
D(26)=37.0" b/a=0.79 PA=86.7
r(50)=7.0" b/a=0.68 PA=109.2
(α, δ)=(261.4589808,54.387060)
g=16.80 r=16.29 z=16.04
2077
WISEA J172554.26+360840.8
SER (n=2.4)
26148p3614
(α, δ)=(261.4769539,36.145299)
D(25)=20.0" b/a=0.58 PA=21.0
D(26)=40.6" b/a=0.25 PA=45.2
r(50)=1.4" b/a=0.36 PA=21.2
(α, δ)=(261.4760969,36.144683)
g=18.91 r=17.76 z=17.00
2078
WISEA J172555.96+360901.3
DEV
26148p3614
(α, δ)=(261.4831321,36.150467)
D(25)=52.2" b/a=0.71 PA=25.4
D(26)=57.3" b/a=0.59 PA=14.4
r(50)=6.1" b/a=0.82 PA=28.6
(α, δ)=(261.4829366,36.150320)
g=17.56 r=16.44 z=15.72
2079
WISEA J172636.71+465153.8
SER (n=4.1)
26164p4686
(α, δ)=(261.6527433,46.864850)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=22.8" b/a=0.78 PA=50.5
r(50)=2.2" b/a=0.96 PA=78.0
(α, δ)=(261.6529637,46.864949)
g=18.46 r=17.16 z=16.35
2080

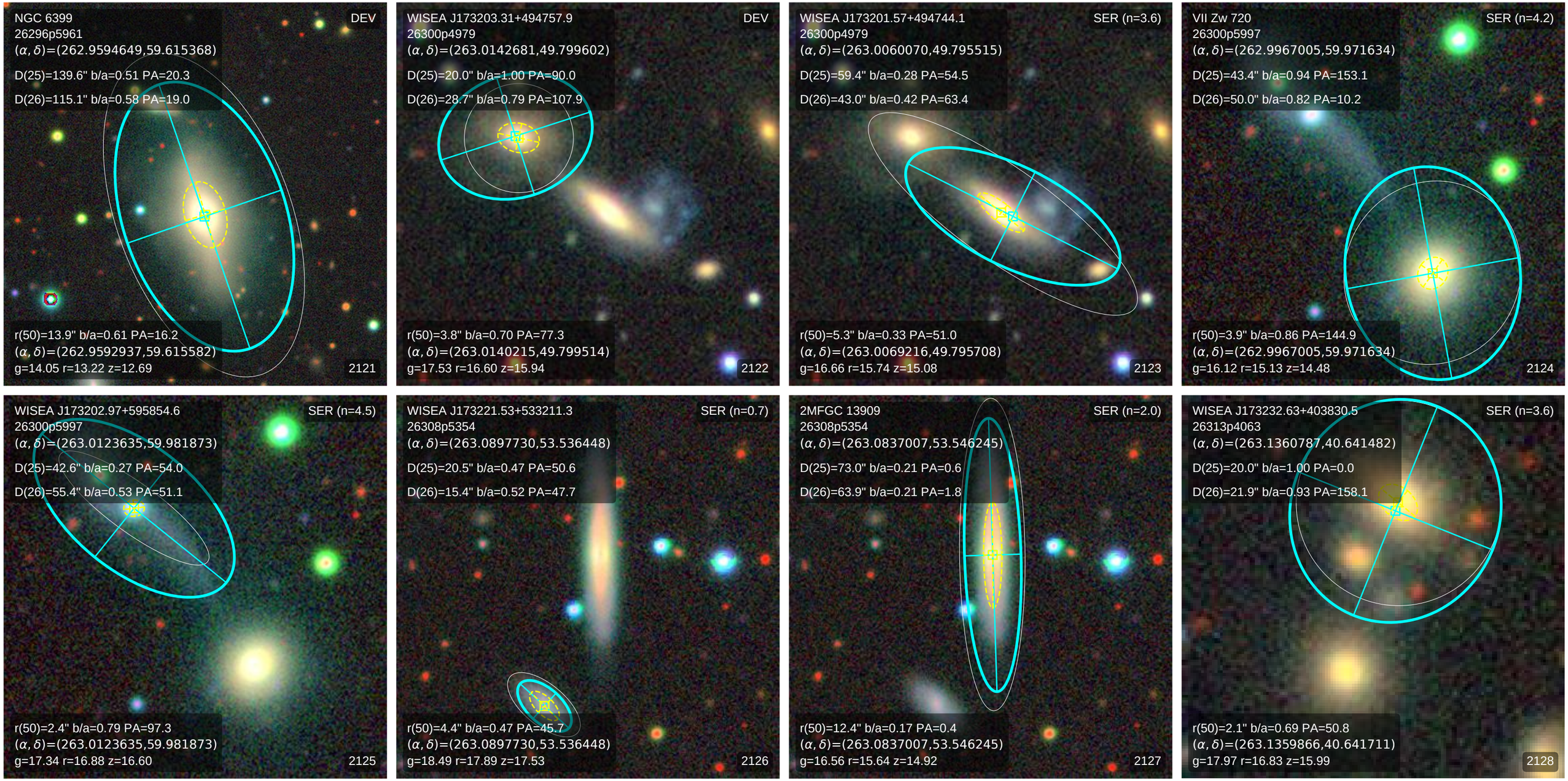

WISEA J172632.77+465214.6
REX
26164p4686
(α, δ)=(261.6366731,46.870594)
D(25)=20.0" b/a=0.81 PA=125.0
D(26)=23.2" b/a=0.81 PA=121.7
r(50)=1.6"
(α, δ)=(261.6369300,46.870320)
g=19.00 r=17.77 z=17.04
2081
WISEA J172634.96+465206.5
DEV
26164p4686
(α, δ)=(261.6445252,46.868610)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=37.9" b/a=0.43 PA=97.4
r(50)=2.3" b/a=0.95 PA=11.3
(α, δ)=(261.6457966,46.868419)
g=18.78 r=17.42 z=16.59
2082
WISEA J172647.31+473235.6
REX
26168p4754
(α, δ)=(261.6972484,47.543206)
D(25)=20.3" b/a=0.91 PA=0.0
D(26)=21.6" b/a=0.98 PA=109.4
r(50)=4.5"
(α, δ)=(261.6972484,47.543206)
g=17.63 r=16.89 z=16.44
2083
WISEA J172644.29+473308.7
DEV
26168p4754
(α, δ)=(261.6845289,47.552427)
D(25)=51.1" b/a=0.91 PA=10.5
D(26)=48.7" b/a=0.93 PA=16.1
r(50)=5.5" b/a=0.92 PA=8.1
(α, δ)=(261.6845289,47.552427)
g=16.03 r=15.04 z=14.39
2084
WISEA J172718.27+583910.8
REX
26181p5865
(α, δ)=(261.8263265,58.653024)
D(25)=37.7" b/a=0.62 PA=60.9
D(26)=35.0" b/a=0.62 PA=54.8
r(50)=3.1"
(α, δ)=(261.8263265,58.653024)
g=18.53 r=17.82 z=17.46
2085
MCG +10-25-036
SER (n=1.0)
26181p5865
(α, δ)=(261.8042057,58.657724)
D(25)=50.8" b/a=0.77 PA=69.2
D(26)=48.3" b/a=0.75 PA=69.5
r(50)=9.8" b/a=0.76 PA=62.7
(α, δ)=(261.8042057,58.657724)
g=15.44 r=14.90 z=14.54
2086
CGCG 300-033 NED02
EXP
26184p5964
(α, δ)=(261.8444784,59.634202)
D(25)=35.8" b/a=0.66 PA=11.9
D(26)=34.3" b/a=0.59 PA=0.5
r(50)=10.8" b/a=0.44 PA=7.9
(α, δ)=(261.8440257,59.634290)
g=16.28 r=15.93 z=15.94
2087
CGCG 300-033 NED01
SER (n=4.0)
26184p5964
(α, δ)=(261.8410826,59.644011)
D(25)=64.2" b/a=0.84 PA=133.2
D(26)=65.9" b/a=0.83 PA=127.2
r(50)=7.2" b/a=0.71 PA=154.5
(α, δ)=(261.8410273,59.643891)
g=15.07 r=14.24 z=13.53
2088

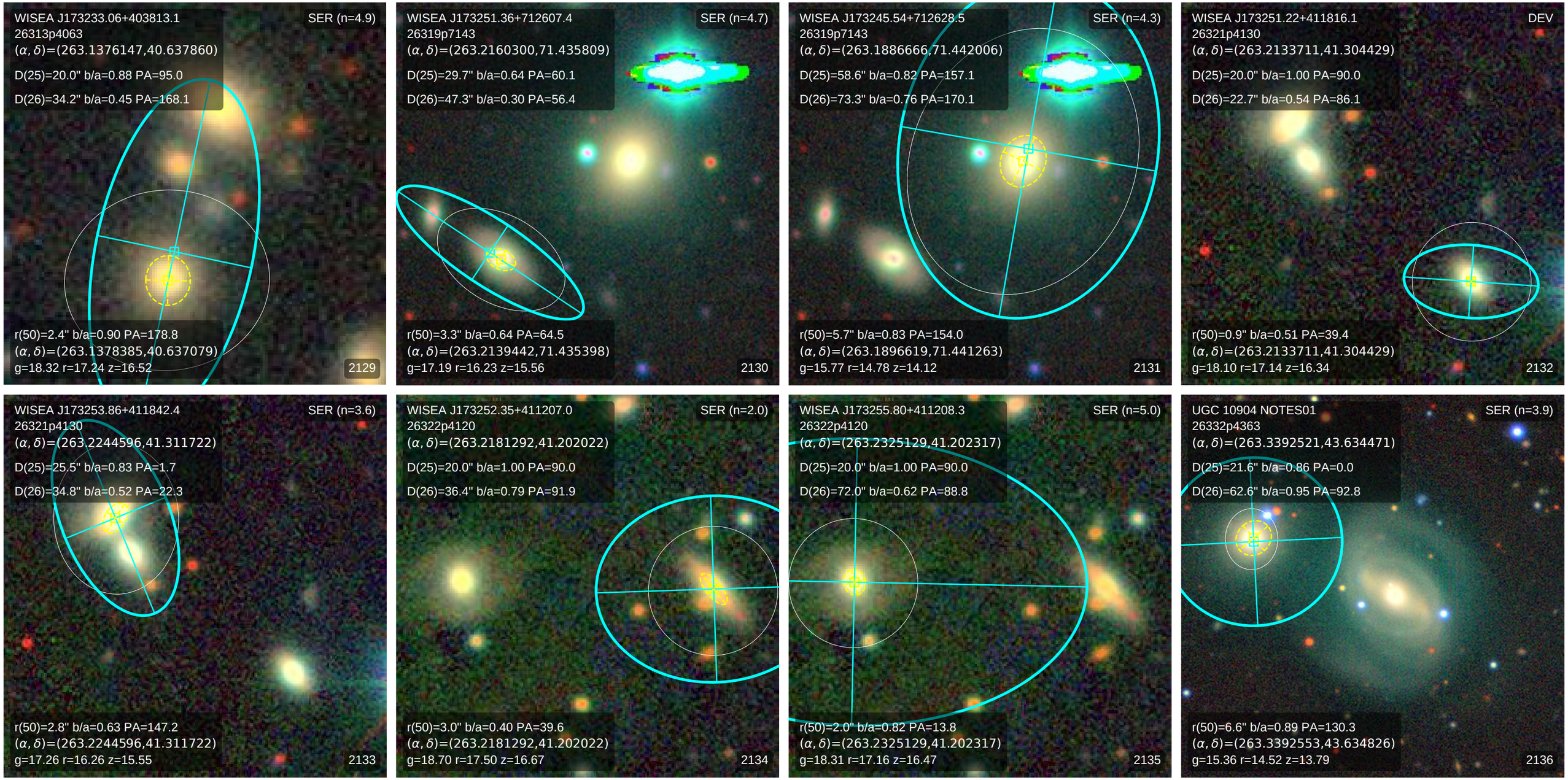

WISEA J172738.63+364314.8
26191p3672
(α, δ)=(261.9110421,36.720821)
D(25)=20.0" b/a=0.63 PA=70.8
D(26)=20.0" b/a=0.77 PA=109.4
SER (n=2.4)
r(50)=2.5" b/a=0.61 PA=70.7
(α, δ)=(261.9109592,36.720777)
g=18.18 r=17.33 z=16.67
2089
WISEA J172740.17+364331.1
26191p3672
(α, δ)=(261.9173381,36.725223)
D(25)=65.5" b/a=0.69 PA=120.4
D(26)=72.3" b/a=0.63 PA=128.4
SER (n=4.1)
r(50)=2.6" b/a=0.91 PA=70.1
(α, δ)=(261.9173874,36.725284)
g=16.18 r=15.21 z=14.52
2090
WISEA J172740.79+753715.0
26191p7562
(α, δ)=(261.9189796,75.620604)
D(25)=23.4" b/a=0.48 PA=50.0
D(26)=28.2" b/a=0.62 PA=46.4
SER (n=6.0)
r(50)=2.3" b/a=0.69 PA=66.3
(α, δ)=(261.9206237,75.620806)
g=18.03 r=16.98 z=16.22
2091
WISEA J172738.66+753727.6
26191p7562
(α, δ)=(261.9110447,75.624345)
D(25)=20.0" b/a=0.71 PA=23.0
D(26)=42.7" b/a=0.79 PA=44.1
DEV
r(50)=4.8" b/a=0.79 PA=16.5
(α, δ)=(261.9110273,75.624341)
g=16.77 r=15.71 z=14.97
2092
WISEA J172750.43+600449.6
26196p6008
(α, δ)=(261.9608844,60.080446)
D(25)=93.9" b/a=0.19 PA=79.3
D(26)=54.2" b/a=0.34 PA=80.9
SER (n=1.3)
r(50)=8.2" b/a=0.21 PA=80.1
(α, δ)=(261.9599754,60.080471)
g=16.62 r=15.78 z=14.97
2093
CGCG 300-036
26196p6008
(α, δ)=(261.9689692,60.097402)
D(25)=104.7" b/a=0.77 PA=65.2
D(26)=102.7" b/a=0.78 PA=68.0
SER (n=4.0)
r(50)=7.0" b/a=0.89 PA=56.6
(α, δ)=(261.9686069,60.097352)
g=14.85 r=14.10 z=13.57
2094
WISEA J172755.90+474358.7
26198p4773
(α, δ)=(261.9826366,47.732994)
D(25)=20.0" b/a=0.59 PA=82.0
D(26)=19.9" b/a=0.72 PA=81.3
SER (n=4.4)
r(50)=1.2" b/a=0.79 PA=162.6
(α, δ)=(261.9828849,47.732880)
g=18.18 r=17.17 z=16.51
2095
2MASS J17275609+4744186
26198p4773
(α, δ)=(261.9836984,47.738464)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=41.9" b/a=0.74 PA=111.5
SER (n=5.6)
r(50)=6.1" b/a=0.90 PA=179.6
(α, δ)=(261.9836399,47.738488)
g=16.96 r=15.92 z=15.21
2096

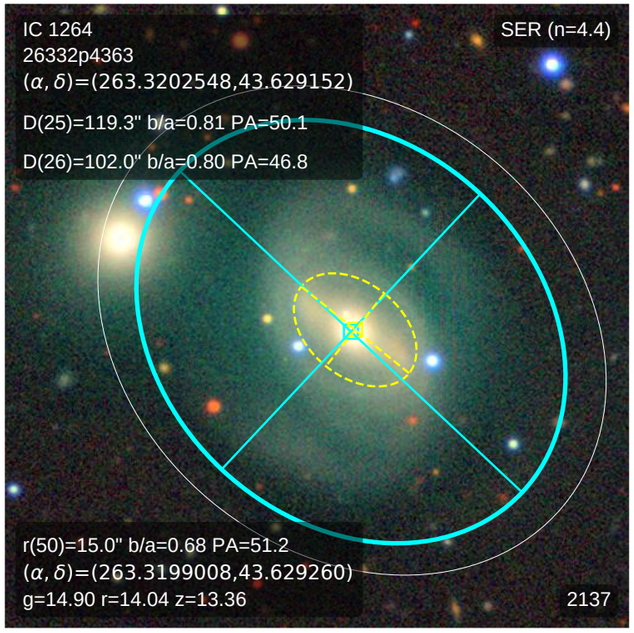

WISEA J172809.37+323356.0
SER (n=5.0)
26203p3256
(α, δ)=(262.0390987,32.565587)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=48.2" b/a=0.38 PA=44.0
r(50)=2.2" b/a=0.74 PA=78.1
(α, δ)=(262.0390987,32.565587)
g=18.37 r=17.33 z=16.69
2097
SDSS J172806.38+323341.8
DEV
26203p3256
(α, δ)=(262.0266315,32.561620)
D(25)=20.0" b/a=0.78 PA=50.0
D(26)=76.6" b/a=0.56 PA=130.0
r(50)=3.1" b/a=0.70 PA=130.6
(α, δ)=(262.0266315,32.561620)
g=19.49 r=18.08 z=17.37
2098
WISEA J172837.77+525833.1
DEV
26215p5297
(α, δ)=(262.1573674,52.975873)
D(25)=20.0" b/a=0.48 PA=30.0
D(26)=13.8" b/a=0.64 PA=36.2
r(50)=1.1" b/a=0.38 PA=36.4
(α, δ)=(262.1573963,52.975888)
g=18.55 r=17.53 z=17.05
2099
WISEA J172836.71+525806.2
SER (n=4.1)
26215p5297
(α, δ)=(262.1530386,52.968399)
D(25)=20.0" b/a=0.77 PA=114.0
D(26)=32.3" b/a=0.72 PA=103.4
r(50)=2.9" b/a=0.80 PA=114.8
(α, δ)=(262.1529772,52.968408)
g=17.86 r=16.85 z=16.16
2100
WISEA J172855.40+562836.1
SER (n=4.8)
26222p5648
(α, δ)=(262.2308187,56.476747)
D(25)=20.0" b/a=0.57 PA=30.0
D(26)=21.0" b/a=0.70 PA=28.5
r(50)=1.8" b/a=0.71 PA=22.3
(α, δ)=(262.2308454,56.476696)
g=18.82 r=17.43 z=16.67
2101
WISEA J172854.74+562905.5
DEV
26222p5648
(α, δ)=(262.2281662,56.484855)
D(25)=20.0" b/a=0.72 PA=54.0
D(26)=33.2" b/a=0.64 PA=82.8
r(50)=2.7" b/a=0.71 PA=85.7
(α, δ)=(262.2280984,56.484870)
g=22.81 r=21.25 z=16.58
2102
WISEA J172900.92+432400.6
SER (n=0.8)
26225p4340
(α, δ)=(262.2536311,43.400327)
D(25)=45.0" b/a=0.39 PA=156.7
D(26)=30.2" b/a=0.51 PA=156.9
r(50)=6.0" b/a=0.40 PA=156.8
(α, δ)=(262.2537658,43.400279)
g=17.04 r=16.63 z=16.42
2103
WISEA J172858.54+432412.4
SER (n=1.3)
26225p4340
(α, δ)=(262.2439952,43.403569)
D(25)=26.0" b/a=0.43 PA=120.6
D(26)=33.9" b/a=0.65 PA=88.0
r(50)=6.1" b/a=0.54 PA=122.8
(α, δ)=(262.2439166,43.403844)
g=16.60 r=15.98 z=15.61
2104

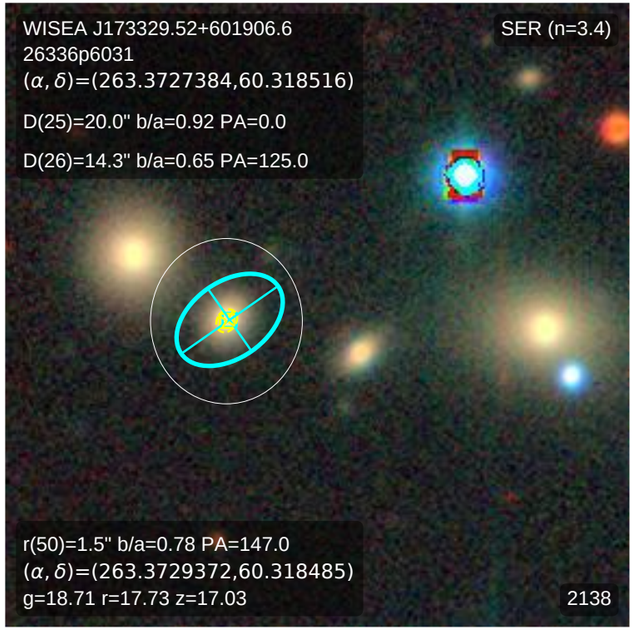

WISEA J172914.73+342045.4
SER (n=1.4)
26231p3435
(α, δ)=(262.3114582,34.346114)
D(25)=20.0" b/a=0.67 PA=8.9
D(26)=12.9" b/a=0.68 PA=35.0
r(50)=1.8" b/a=0.74 PA=11.0
(α, δ)=(262.3112602,34.345977)
g=18.98 r=18.19 z=17.65
2105
WISEA J172915.46+342058.9
EXP
26231p3435
(α, δ)=(262.3149799,34.349847)
D(25)=20.0" b/a=0.29 PA=45.8
D(26)=22.5" b/a=0.50 PA=54.7
r(50)=2.6" b/a=0.50 PA=38.0
(α, δ)=(262.3150949,34.350063)
g=19.84 r=19.00 z=18.48
2106
WISEA J172913.98+342119.0
DEV
26231p3435
(α, δ)=(262.3078956,34.355490)
D(25)=20.0" b/a=0.65 PA=133.1
D(26)=35.0" b/a=0.47 PA=131.8
r(50)=2.9" b/a=0.61 PA=123.8
(α, δ)=(262.3080834,34.355406)
g=18.33 r=17.02 z=16.26
2107
WISEA J172918.65+541242.7
DEV
26232p5420
(α, δ)=(262.3277540,54.211852)
D(25)=20.0" b/a=0.71 PA=176.6
D(26)=16.2" b/a=0.77 PA=160.8
r(50)=4.6" b/a=0.70 PA=176.4
(α, δ)=(262.3277484,54.211886)
g=18.43 r=17.47 z=16.90
2108
WISEA J172916.27+541221.2
REX
26232p5420
(α, δ)=(262.3177641,54.205986)
D(25)=35.0" b/a=0.74 PA=115.4
D(26)=32.4" b/a=0.71 PA=124.4
r(50)=3.4"
(α, δ)=(262.3177666,54.205936)
g=16.33 r=15.63 z=15.08
2109
SDSS J173003.38+581659.7
SER (n=5.4)
26251p5828
(α, δ)=(262.5141126,58.283337)
D(25)=20.0" b/a=0.63 PA=58.5
D(26)=24.6" b/a=0.86 PA=106.8
r(50)=2.9" b/a=0.88 PA=71.2
(α, δ)=(262.5140703,58.283290)
g=17.43 r=17.00 z=16.89
2110
WISEA J173004.37+581640.0
DEV
26251p5828
(α, δ)=(262.5184153,58.277761)
D(25)=20.6" b/a=0.70 PA=110.0
D(26)=34.8" b/a=0.82 PA=73.9
r(50)=3.0" b/a=0.83 PA=103.1
(α, δ)=(262.5182959,58.277793)
g=16.53 r=15.56 z=14.86
2111
WISEA J173026.49+321017.7
SER (n=1.2)
26261p3217
(α, δ)=(262.6104683,32.171733)
D(25)=20.0" b/a=0.60 PA=100.0
D(26)=22.9" b/a=0.64 PA=75.6
r(50)=3.8" b/a=0.44 PA=91.8
(α, δ)=(262.6103630,32.171575)
g=17.65 r=16.88 z=16.31
2112

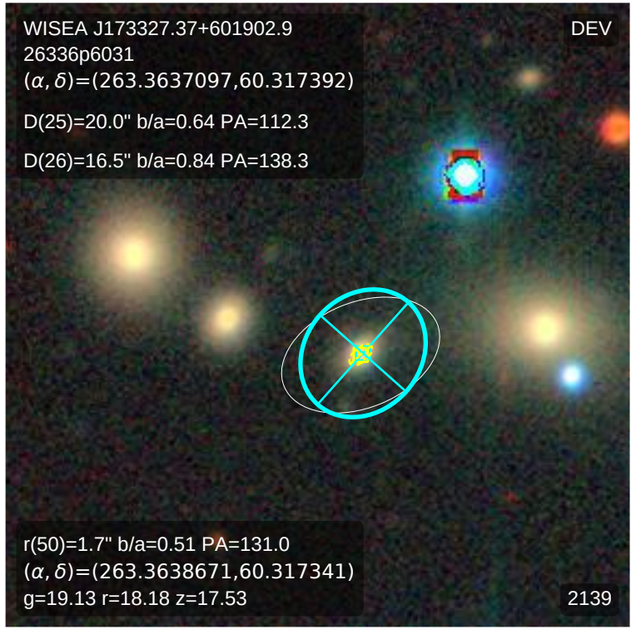

WISEA J173026.89+321041.7
DEV
26261p3217
(α, δ)=(262.6120288,32.178303)
D(25)=69.9" b/a=0.77 PA=152.1
D(26)=67.4" b/a=0.72 PA=144.2
r(50)=5.4" b/a=0.78 PA=151.9
(α, δ)=(262.6120764,32.178249)
g=15.43 r=14.49 z=13.78
2113
WISEA J173116.58+463009.2
SER (n=6.0)
26281p4650
(α, δ)=(262.8192367,46.502881)
D(25)=20.0" b/a=0.80 PA=20.0
D(26)=26.0" b/a=0.67 PA=161.9
r(50)=2.3" b/a=0.75 PA=120.7
(α, δ)=(262.8190694,46.502524)
g=18.42 r=17.22 z=16.46
2114
WISEA J173115.21+463030.1
SER (n=6.0)
26281p4650
(α, δ)=(262.8132982,46.508052)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=33.8" b/a=0.73 PA=112.8
r(50)=5.3" b/a=0.85 PA=143.7
(α, δ)=(262.8133555,46.508279)
g=17.82 r=16.61 z=15.87
2115
WISEA J173148.67+703712.9
SER (n=4.6)
26294p7062
(α, δ)=(262.9523319,70.620368)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=29.0" b/a=0.74 PA=147.5
r(50)=2.6" b/a=0.79 PA=174.3
(α, δ)=(262.9527432,70.620262)
g=18.29 r=16.93 z=16.12
2116
2MASXi J1731451+703732
SER (n=2.1)
26294p7062
(α, δ)=(262.9381071,70.625423)
D(25)=20.0" b/a=0.68 PA=28.0
D(26)=32.6" b/a=0.69 PA=152.4
r(50)=3.9" b/a=0.74 PA=165.4
(α, δ)=(262.9386868,70.625923)
g=18.35 r=16.98 z=16.30
2117
WISEA J173152.55+335812.8
REX
26296p3397
(α, δ)=(262.9689340,33.970238)
D(25)=20.0" b/a=0.83 PA=131.6
D(26)=10.7" b/a=0.97 PA=132.7
r(50)=1.6"
(α, δ)=(262.9689577,33.970249)
g=18.82 r=17.90 z=17.25
2118
WISEA J173151.28+335817.9
SER (n=6.0)
26296p3397
(α, δ)=(262.9632982,33.971583)
D(25)=20.0" b/a=0.89 PA=29.9
D(26)=30.5" b/a=0.78 PA=47.7
r(50)=2.5" b/a=0.75 PA=17.6
(α, δ)=(262.9637219,33.971632)
g=17.76 r=16.66 z=15.94
2119
WISEA J173152.91+593741.7
DEV
26296p5961
(α, δ)=(262.9703769,59.628219)
D(25)=31.9" b/a=0.48 PA=81.1
D(26)=27.9" b/a=0.46 PA=76.6
r(50)=2.5" b/a=0.59 PA=81.3
(α, δ)=(262.9704226,59.628282)
g=17.06 r=16.16 z=14.88
2120

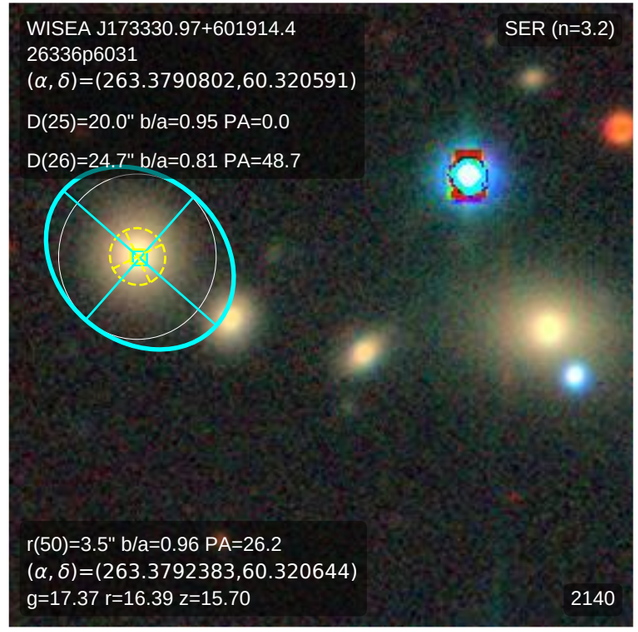

NGC 6399
26296p5961
(α, δ)=(262.9594649,59.615368)
D(25)=139.6" b/a=0.51 PA=20.3
D(26)=115.1" b/a=0.58 PA=19.0
DEV
r(50)=13.9" b/a=0.61 PA=16.2
(α, δ)=(262.9592937,59.615582)
g=14.05 r=13.22 z=12.69
2121
WISEA J173203.31+494757.9
26300p4979
(α, δ)=(263.0142681,49.799602)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=28.7" b/a=0.79 PA=107.9
DEV
r(50)=3.8" b/a=0.70 PA=77.3
(α, δ)=(263.0140215,49.799514)
g=17.53 r=16.60 z=15.94
2122
WISEA J173201.57+494744.1
26300p4979
(α, δ)=(263.0060070,49.795515)
D(25)=59.4" b/a=0.28 PA=54.5
D(26)=43.0" b/a=0.42 PA=63.4
SER (n=3.6)
r(50)=5.3" b/a=0.33 PA=51.0
(α, δ)=(263.0069216,49.795708)
g=16.66 r=15.74 z=15.08
2123
VII Zw 720
26300p5997
(α, δ)=(262.9967005,59.971634)
D(25)=43.4" b/a=0.94 PA=153.1
D(26)=50.0" b/a=0.82 PA=10.2
SER (n=4.2)
r(50)=3.9" b/a=0.86 PA=144.9
(α, δ)=(262.9967005,59.971634)
g=16.12 r=15.13 z=14.48
2124
WISEA J173202.97+595854.6
26300p5997
(α, δ)=(263.0123635,59.981873)
D(25)=42.6" b/a=0.27 PA=54.0
D(26)=55.4" b/a=0.53 PA=51.1
SER (n=4.5)
r(50)=2.4" b/a=0.79 PA=97.3
(α, δ)=(263.0123635,59.981873)
g=17.34 r=16.88 z=16.60
2125
WISEA J173221.53+533211.3
26308p5354
(α, δ)=(263.0897730,53.536448)
D(25)=20.5" b/a=0.47 PA=50.6
D(26)=15.4" b/a=0.52 PA=47.7
SER (n=0.7)
r(50)=4.4" b/a=0.47 PA=45.7
(α, δ)=(263.0897730,53.536448)
g=18.49 r=17.89 z=17.53
2126
2MFGC 13909
26308p5354
(α, δ)=(263.0837007,53.546245)
D(25)=73.0" b/a=0.21 PA=0.6
D(26)=63.9" b/a=0.21 PA=1.8
SER (n=2.0)
r(50)=12.4" b/a=0.17 PA=0.4
(α, δ)=(263.0837007,53.546245)
g=16.56 r=15.64 z=14.92
2127
WISEA J173232.63+403830.5
26313p4063
(α, δ)=(263.1360787,40.641482)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=21.9" b/a=0.93 PA=158.1
SER (n=3.6)
r(50)=2.1" b/a=0.69 PA=50.8
(α, δ)=(263.1359866,40.641711)
g=17.97 r=16.83 z=15.99
2128

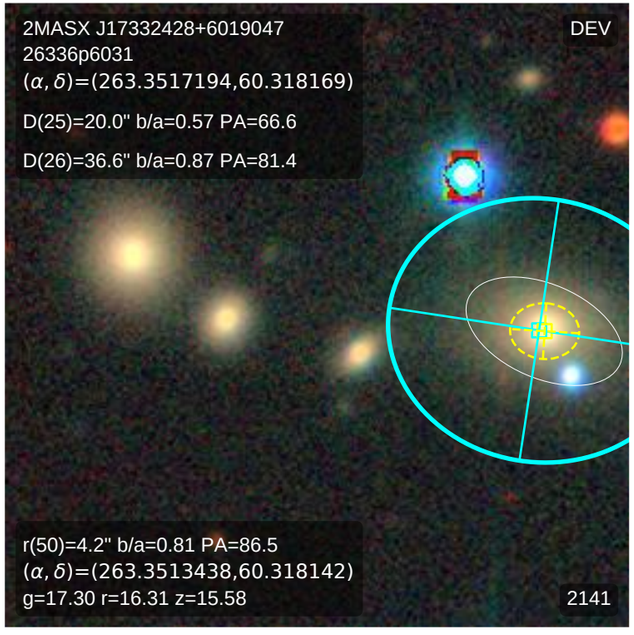

WISEA J173233.06+403813.1
SER (n=4.9)
26313p4063
(α, δ)=(263.1376147,40.637860)
D(25)=20.0" b/a=0.88 PA=95.0
D(26)=34.2" b/a=0.45 PA=168.1
r(50)=2.4" b/a=0.90 PA=178.8
(α, δ)=(263.1378385,40.637079)
g=18.32 r=17.24 z=16.52
2129
WISEA J173251.36+712607.4
SER (n=4.7)
26319p7143
(α, δ)=(263.2160300,71.435809)
D(25)=29.7" b/a=0.64 PA=60.1
D(26)=47.3" b/a=0.30 PA=56.4
r(50)=3.3" b/a=0.64 PA=64.5
(α, δ)=(263.2139442,71.435398)
g=17.19 r=16.23 z=15.56
2130
WISEA J173245.54+712628.5
SER (n=4.3)
26319p7143
(α, δ)=(263.1886666,71.442006)
D(25)=58.6" b/a=0.82 PA=157.1
D(26)=73.3" b/a=0.76 PA=170.1
r(50)=5.7" b/a=0.83 PA=154.0
(α, δ)=(263.1896619,71.441263)
g=15.77 r=14.78 z=14.12
2131
WISEA J173251.22+411816.1
DEV
26321p4130
(α, δ)=(263.2133711,41.304429)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=22.7" b/a=0.54 PA=86.1
r(50)=0.9" b/a=0.51 PA=39.4
(α, δ)=(263.2133711,41.304429)
g=18.10 r=17.14 z=16.34
2132
WISEA J173253.86+411842.4
SER (n=3.6)
26321p4130
(α, δ)=(263.2244596,41.311722)
D(25)=25.5" b/a=0.83 PA=1.7
D(26)=34.8" b/a=0.52 PA=22.3
r(50)=2.8" b/a=0.63 PA=147.2
(α, δ)=(263.2244596,41.311722)
g=17.26 r=16.26 z=15.55
2133
WISEA J173252.35+411207.0
SER (n=2.0)
26322p4120
(α, δ)=(263.2181292,41.202022)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=36.4" b/a=0.79 PA=91.9
r(50)=3.0" b/a=0.40 PA=39.6
(α, δ)=(263.2181292,41.202022)
g=18.70 r=17.50 z=16.67
2134
WISEA J173255.80+411208.3
SER (n=5.0)
26322p4120
(α, δ)=(263.2325129,41.202317)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=72.0" b/a=0.62 PA=88.8
r(50)=2.0" b/a=0.82 PA=13.8
(α, δ)=(263.2325129,41.202317)
g=18.31 r=17.16 z=16.47
2135
UGC 10904 NOTES01
SER (n=3.9)
26332p4363
(α, δ)=(263.3392521,43.634471)
D(25)=21.6" b/a=0.86 PA=0.0
D(26)=62.6" b/a=0.95 PA=92.8
r(50)=6.6" b/a=0.89 PA=130.3
(α, δ)=(263.3392553,43.634826)
g=15.36 r=14.52 z=13.79
2136

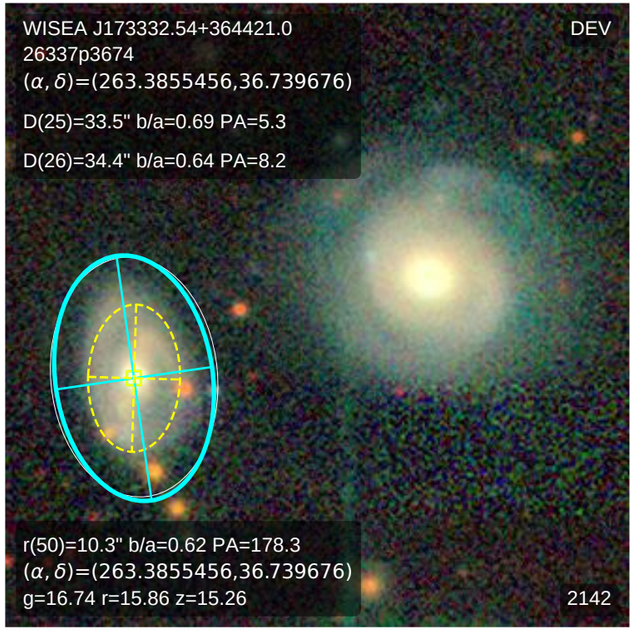

IC 1264
SER (n=4.4)
26332p4363
(α, δ)=(263.3202548,43.629152)
D(25)=119.3" b/a=0.81 PA=50.1
D(26)=102.0" b/a=0.80 PA=46.8
r(50)=15.0" b/a=0.68 PA=51.2
(α, δ)=(263.3199008,43.629260)
g=14.90 r=14.04 z=13.36
2137

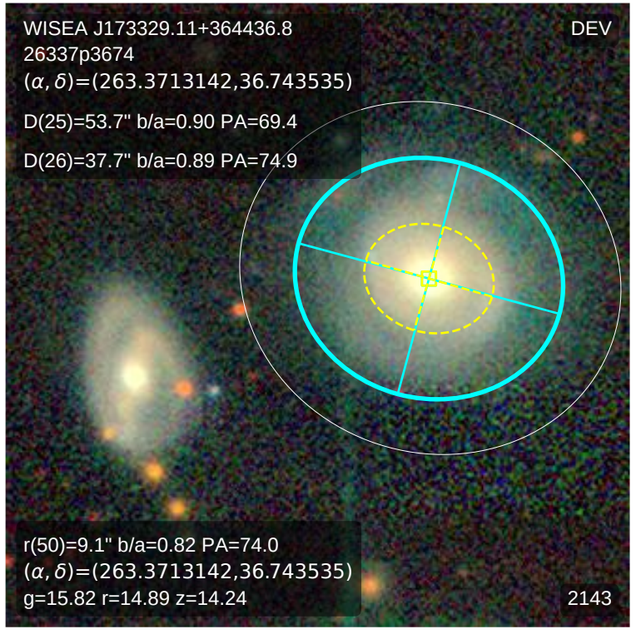

WISEA J173329.52+601906.6
SER (n=3.4)
26336p6031
(α, δ)=(263.3727384,60.318516)
D(25)=20.0" b/a=0.92 PA=0.0
D(26)=14.3" b/a=0.65 PA=125.0
r(50)=1.5" b/a=0.78 PA=147.0
(α, δ)=(263.3729372,60.318485)
g=18.71 r=17.73 z=17.03
2138

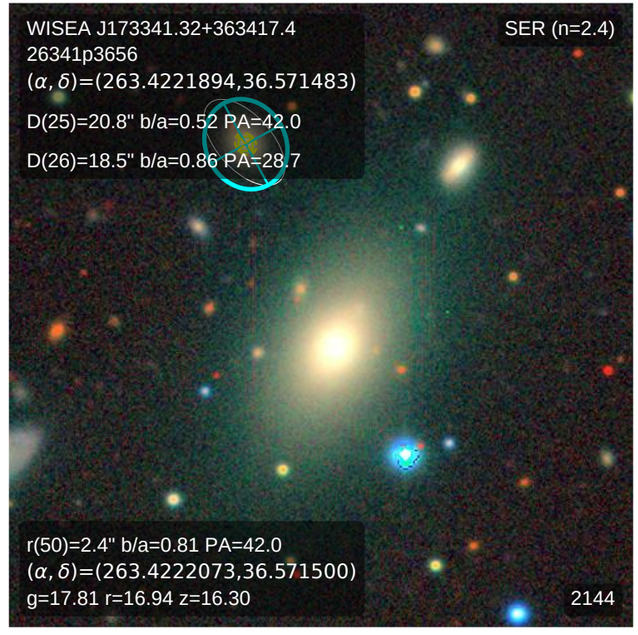

WISEA J173327.37+601902.9
DEV
26336p6031
(α, δ)=(263.3637097,60.317392)
D(25)=20.0" b/a=0.64 PA=112.3
D(26)=16.5" b/a=0.84 PA=138.3
r(50)=1.7" b/a=0.51 PA=131.0
(α, δ)=(263.3638671,60.317341)
g=19.13 r=18.18 z=17.53
2139

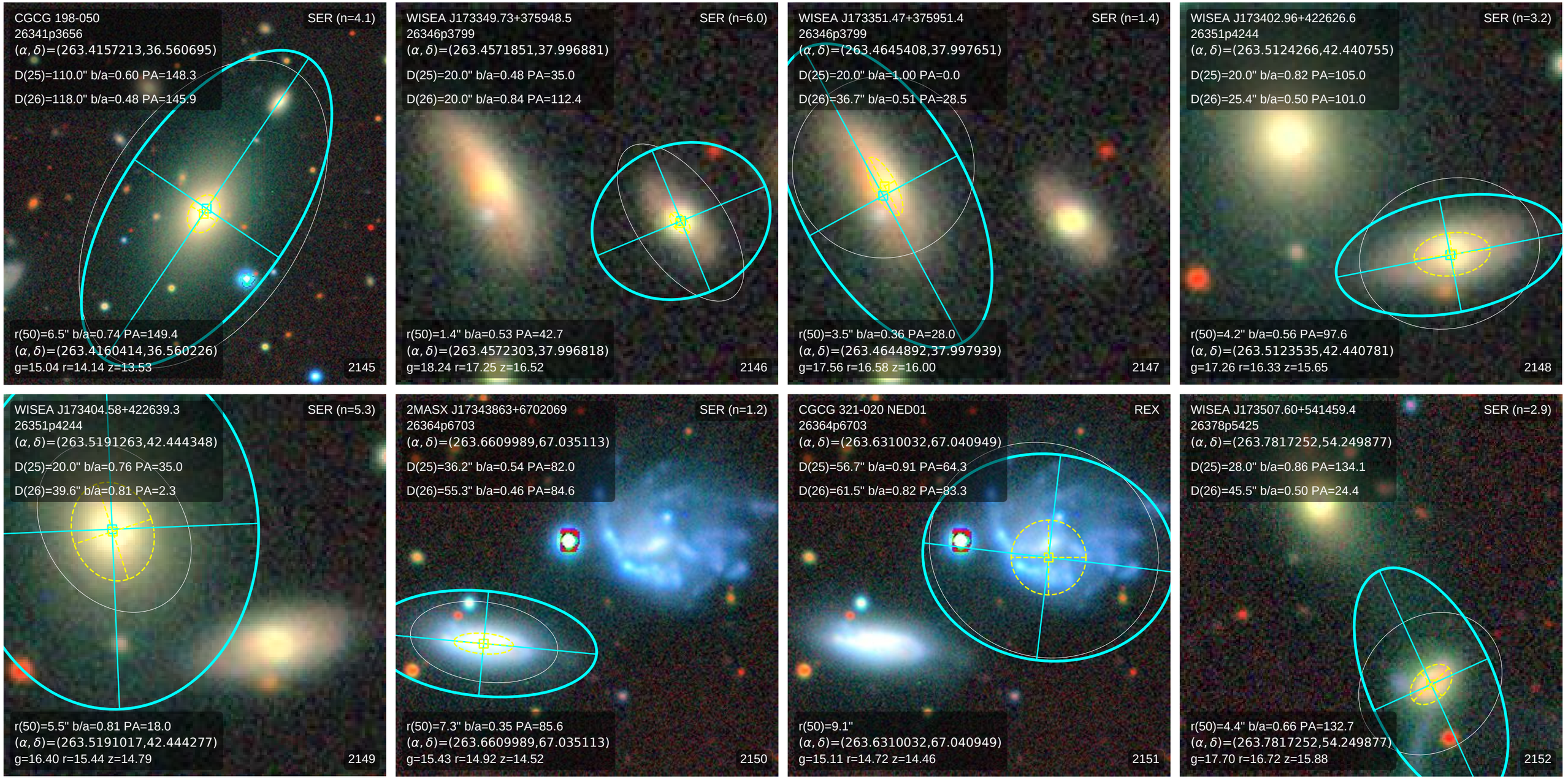

WISEA J173330.97+601914.4
SER (n=3.2)
26336p6031
(α, δ)=(263.3790802,60.320591)
D(25)=20.0" b/a=0.95 PA=0.0
D(26)=24.7" b/a=0.81 PA=48.7
r(50)=3.5" b/a=0.96 PA=26.2
(α, δ)=(263.3792383,60.320644)
g=17.37 r=16.39 z=15.70
2140

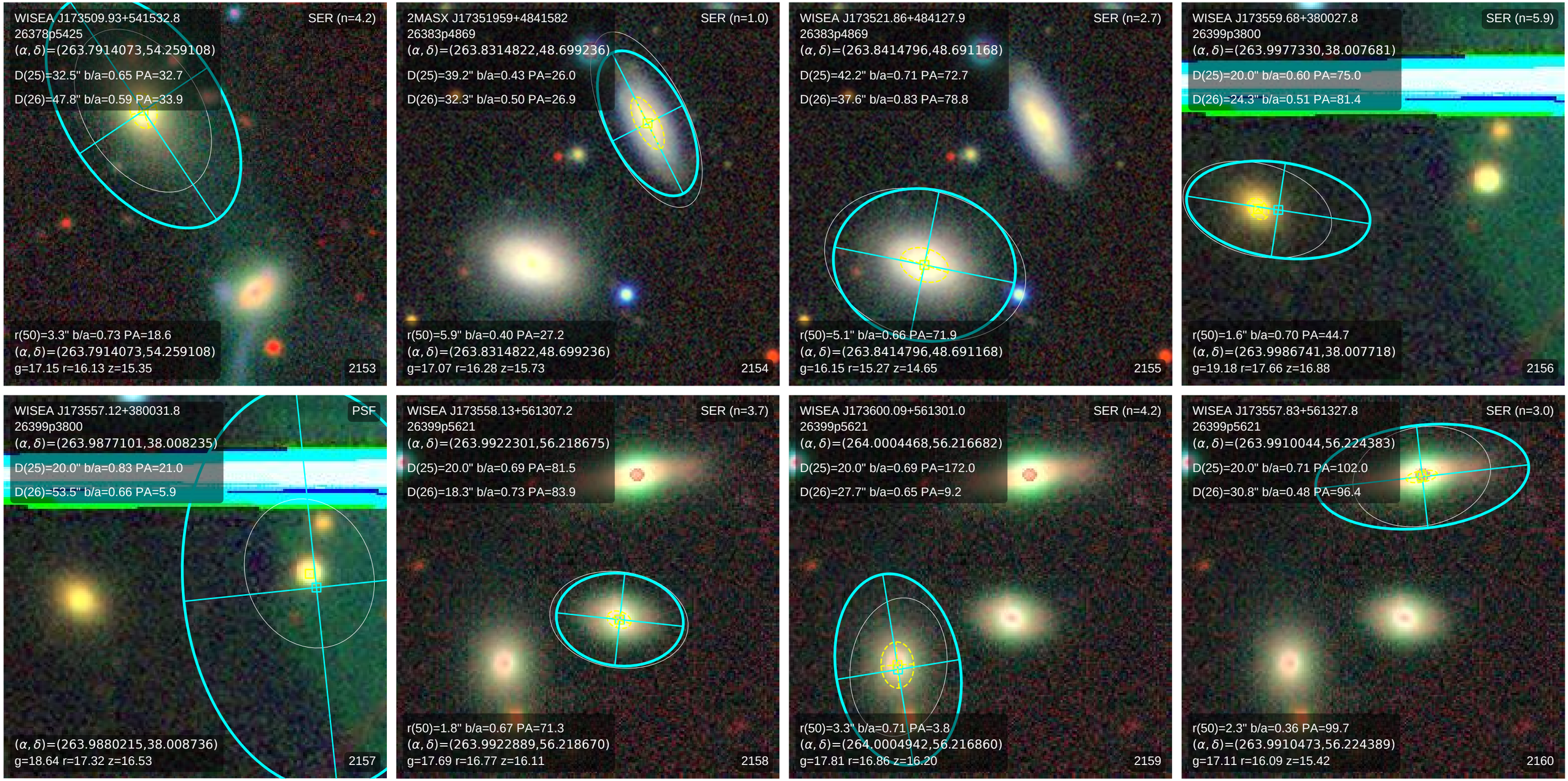

2MASX J17332428+6019047
DEV
26336p6031
(α, δ)=(263.3517194,60.318169)
D(25)=20.0" b/a=0.57 PA=66.6
D(26)=36.6" b/a=0.87 PA=81.4
r(50)=4.2" b/a=0.81 PA=86.5
(α, δ)=(263.3513438,60.318142)
g=17.30 r=16.31 z=15.58
2141

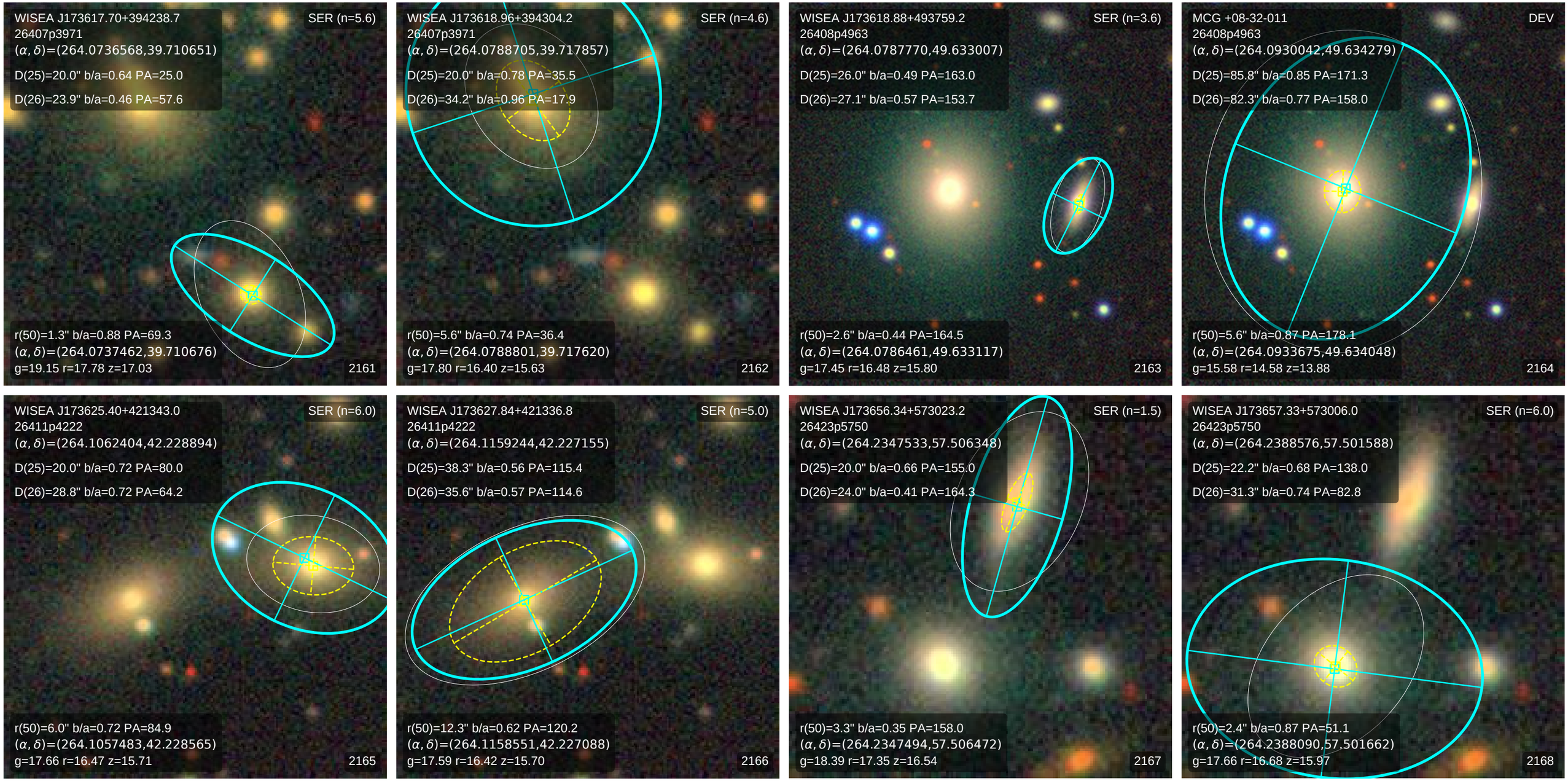

WISEA J173332.54+364421.0
DEV
26337p3674
(α, δ)=(263.3855456,36.739676)
D(25)=33.5" b/a=0.69 PA=5.3
D(26)=34.4" b/a=0.64 PA=8.2
r(50)=10.3" b/a=0.62 PA=178.3
(α, δ)=(263.3855456,36.739676)
g=16.74 r=15.86 z=15.26
2142

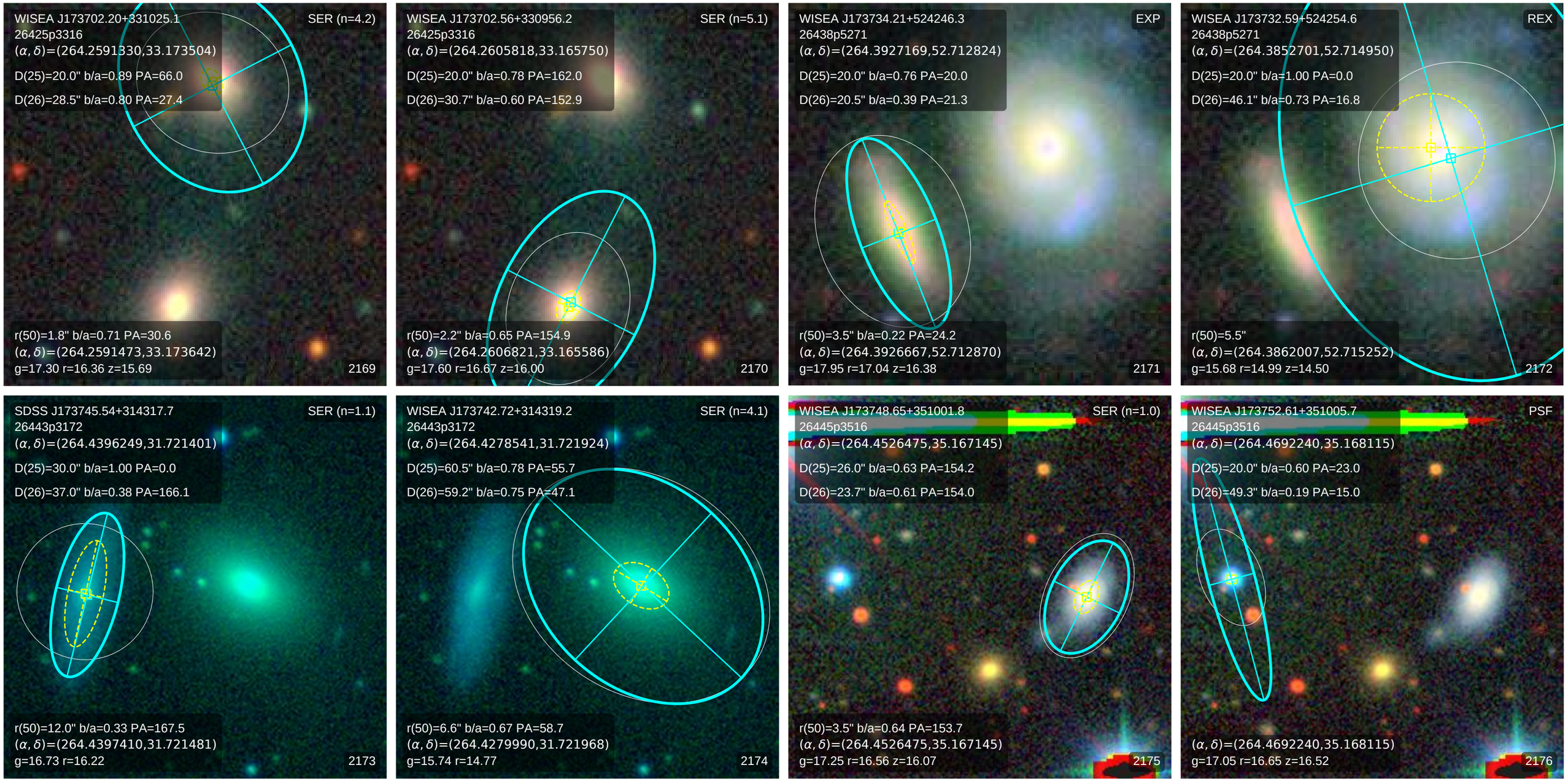

WISEA J173329.11+364436.8
DEV
26337p3674
(α, δ)=(263.3713142,36.743535)
D(25)=53.7" b/a=0.90 PA=69.4
D(26)=37.7" b/a=0.89 PA=74.9
r(50)=9.1" b/a=0.82 PA=74.0
(α, δ)=(263.3713142,36.743535)
g=15.82 r=14.89 z=14.24
2143

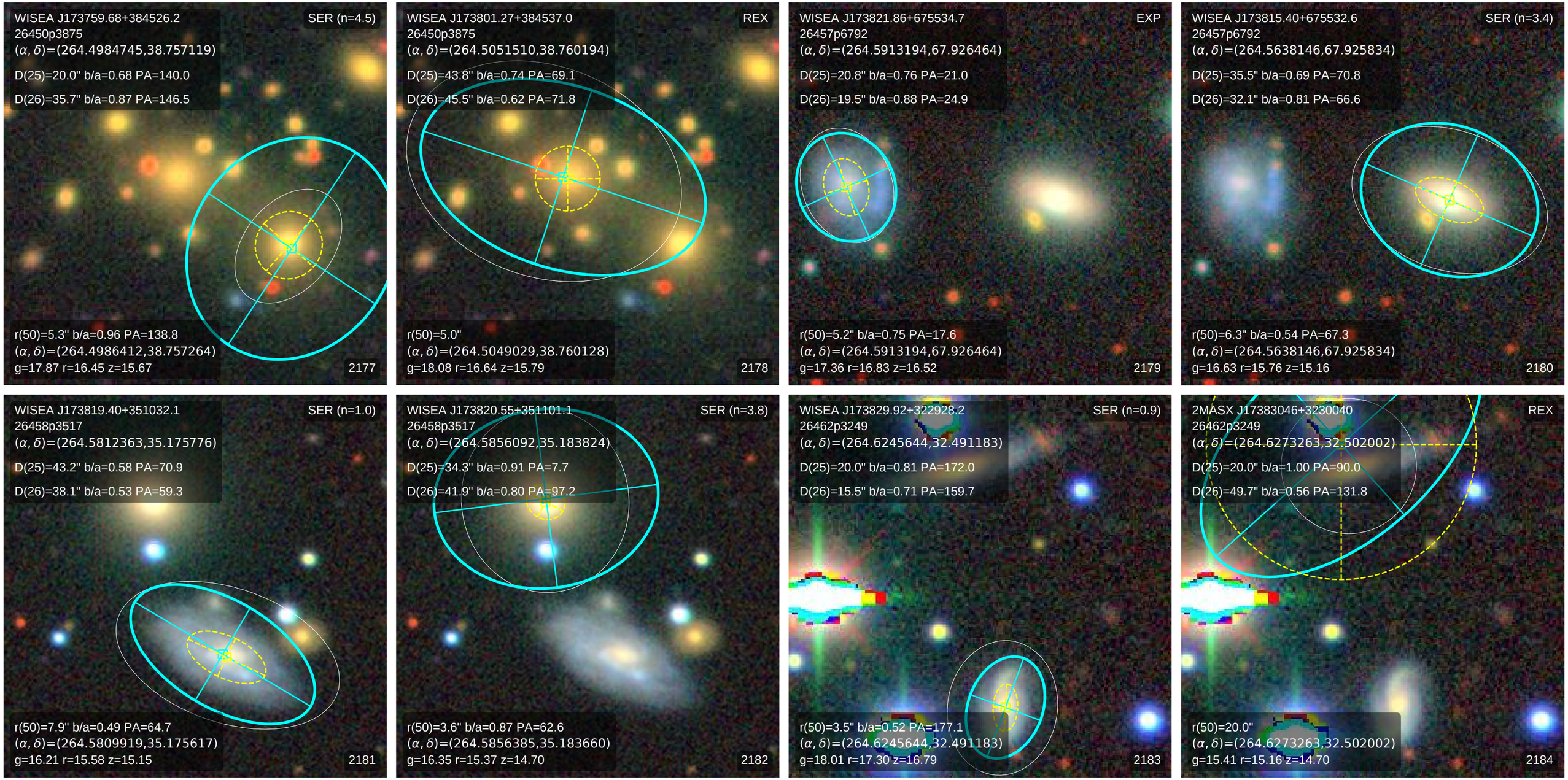

WISEA J173341.32+363417.4
SER (n=2.4)
26341p3656
(α, δ)=(263.4221894,36.571483)
D(25)=20.8" b/a=0.52 PA=42.0
D(26)=18.5" b/a=0.86 PA=28.7
r(50)=2.4" b/a=0.81 PA=42.0
(α, δ)=(263.4222073,36.571500)
g=17.81 r=16.94 z=16.30
2144

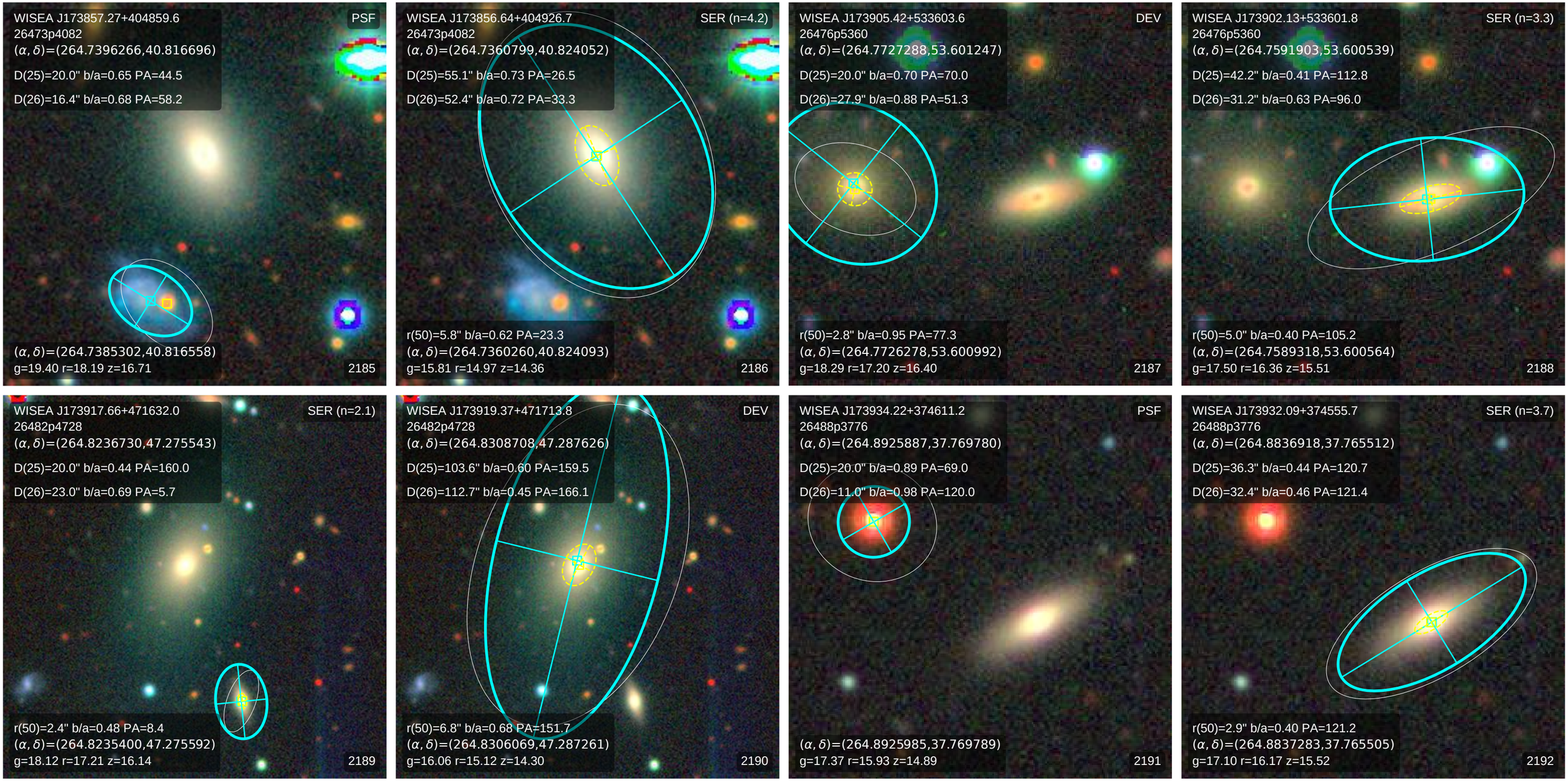

CGCG 198-050
SER (n=4.1)
26341p3656
(α, δ)=(263.4157213,36.560695)
D(25)=110.0" b/a=0.60 PA=148.3
D(26)=118.0" b/a=0.48 PA=145.9
r(50)=6.5" b/a=0.74 PA=149.4
(α, δ)=(263.4160414,36.560226)
g=15.04 r=14.14 z=13.53
2145
WISEA J173349.73+375948.5
SER (n=6.0)
26346p3799
(α, δ)=(263.4571851,37.996881)
D(25)=20.0" b/a=0.48 PA=35.0
D(26)=20.0" b/a=0.84 PA=112.4
r(50)=1.4" b/a=0.53 PA=42.7
(α, δ)=(263.4572303,37.996818)
g=18.24 r=17.25 z=16.52
2146
WISEA J173351.47+375951.4
SER (n=1.4)
26346p3799
(α, δ)=(263.4645408,37.997651)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=36.7" b/a=0.51 PA=28.5
r(50)=3.5" b/a=0.36 PA=28.0
(α, δ)=(263.4644892,37.997939)
g=17.56 r=16.58 z=16.00
2147
WISEA J173402.96+422626.6
SER (n=3.2)
26351p4244
(α, δ)=(263.5124266,42.440755)
D(25)=20.0" b/a=0.82 PA=105.0
D(26)=25.4" b/a=0.50 PA=101.0
r(50)=4.2" b/a=0.56 PA=97.6
(α, δ)=(263.5123535,42.440781)
g=17.26 r=16.33 z=15.65
2148
WISEA J173404.58+422639.3
SER (n=5.3)
26351p4244
(α, δ)=(263.5191263,42.444348)
D(25)=20.0" b/a=0.76 PA=35.0
D(26)=39.6" b/a=0.81 PA=2.3
r(50)=5.5" b/a=0.81 PA=18.0
(α, δ)=(263.5191017,42.444277)
g=16.40 r=15.44 z=14.79
2149
2MASX J17343863+6702069
SER (n=1.2)
26364p6703
(α, δ)=(263.6609989,67.035113)
D(25)=36.2" b/a=0.54 PA=82.0
D(26)=55.3" b/a=0.46 PA=84.6
r(50)=7.3" b/a=0.35 PA=85.6
(α, δ)=(263.6609989,67.035113)
g=15.43 r=14.92 z=14.52
2150
CGCG 321-020 NED01
REX
26364p6703
(α, δ)=(263.6310032,67.040949)
D(25)=56.7" b/a=0.91 PA=64.3
D(26)=61.5" b/a=0.82 PA=83.3
r(50)=9.1"
(α, δ)=(263.6310032,67.040949)
g=15.11 r=14.72 z=14.46
2151
WISEA J173507.60+541459.4
SER (n=2.9)
26378p5425
(α, δ)=(263.7817252,54.249877)
D(25)=28.0" b/a=0.86 PA=134.1
D(26)=45.5" b/a=0.50 PA=24.4
r(50)=4.4" b/a=0.66 PA=132.7
(α, δ)=(263.7817252,54.249877)
g=17.70 r=16.72 z=15.88
2152

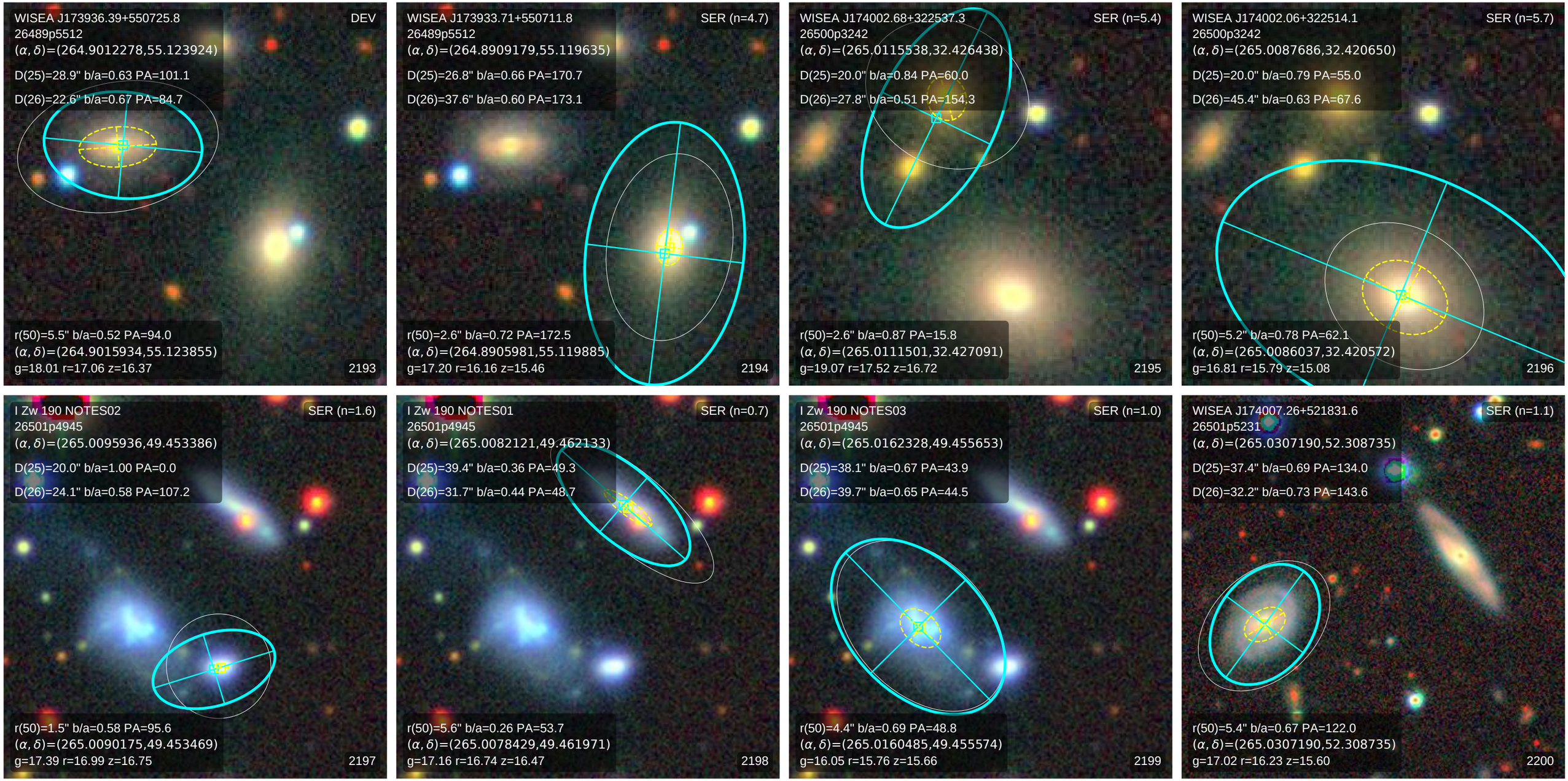

WISEA J173509.93+541532.8
SER (n=4.2)
26378p5425
(α, δ)=(263.7914073,54.259108)
D(25)=32.5" b/a=0.65 PA=32.7
D(26)=47.8" b/a=0.59 PA=33.9
r(50)=3.3" b/a=0.73 PA=18.6
(α, δ)=(263.7914073,54.259108)
g=17.15 r=16.13 z=15.35
2153
2MASX J17351959+4841582
SER (n=1.0)
26383p4869
(α, δ)=(263.8314822,48.699236)
D(25)=39.2" b/a=0.43 PA=26.0
D(26)=32.3" b/a=0.50 PA=26.9
r(50)=5.9" b/a=0.40 PA=27.2
(α, δ)=(263.8314822,48.699236)
g=17.07 r=16.28 z=15.73
2154
WISEA J173521.86+484127.9
SER (n=2.7)
26383p4869
(α, δ)=(263.8414796,48.691168)
D(25)=42.2" b/a=0.71 PA=72.7
D(26)=37.6" b/a=0.83 PA=78.8
r(50)=5.1" b/a=0.66 PA=71.9
(α, δ)=(263.8414796,48.691168)
g=16.15 r=15.27 z=14.65
2155
WISEA J173559.68+380027.8
SER (n=5.9)
26399p3800
(α, δ)=(263.9977330,38.007681)
D(25)=20.0" b/a=0.60 PA=75.0
D(26)=24.3" b/a=0.51 PA=81.4
r(50)=1.6" b/a=0.70 PA=44.7
(α, δ)=(263.9986741,38.007718)
g=19.18 r=17.66 z=16.88
2156
WISEA J173557.12+380031.8
PSF
26399p3800
(α, δ)=(263.9877101,38.008235)
D(25)=20.0" b/a=0.83 PA=21.0
D(26)=53.5" b/a=0.66 PA=5.9
(α, δ)=(263.9880215,38.008736)
g=18.64 r=17.32 z=16.53
2157
WISEA J173558.13+561307.2
SER (n=3.7)
26399p5621
(α, δ)=(263.9922301,56.218675)
D(25)=20.0" b/a=0.69 PA=81.5
D(26)=18.3" b/a=0.73 PA=83.9
r(50)=1.8" b/a=0.67 PA=71.3
(α, δ)=(263.9922889,56.218670)
g=17.69 r=16.77 z=16.11
2158
WISEA J173600.09+561301.0
SER (n=4.2)
26399p5621
(α, δ)=(264.0004468,56.216682)
D(25)=20.0" b/a=0.69 PA=172.0
D(26)=27.7" b/a=0.65 PA=9.2
r(50)=3.3" b/a=0.71 PA=3.8
(α, δ)=(264.0004942,56.216860)
g=17.81 r=16.86 z=16.20
2159
WISEA J173557.83+561327.8
SER (n=3.0)
26399p5621
(α, δ)=(263.9910044,56.224383)
D(25)=20.0" b/a=0.71 PA=102.0
D(26)=30.8" b/a=0.48 PA=96.4
r(50)=2.3" b/a=0.36 PA=99.7
(α, δ)=(263.9910473,56.224389)
g=17.11 r=16.09 z=15.42
2160

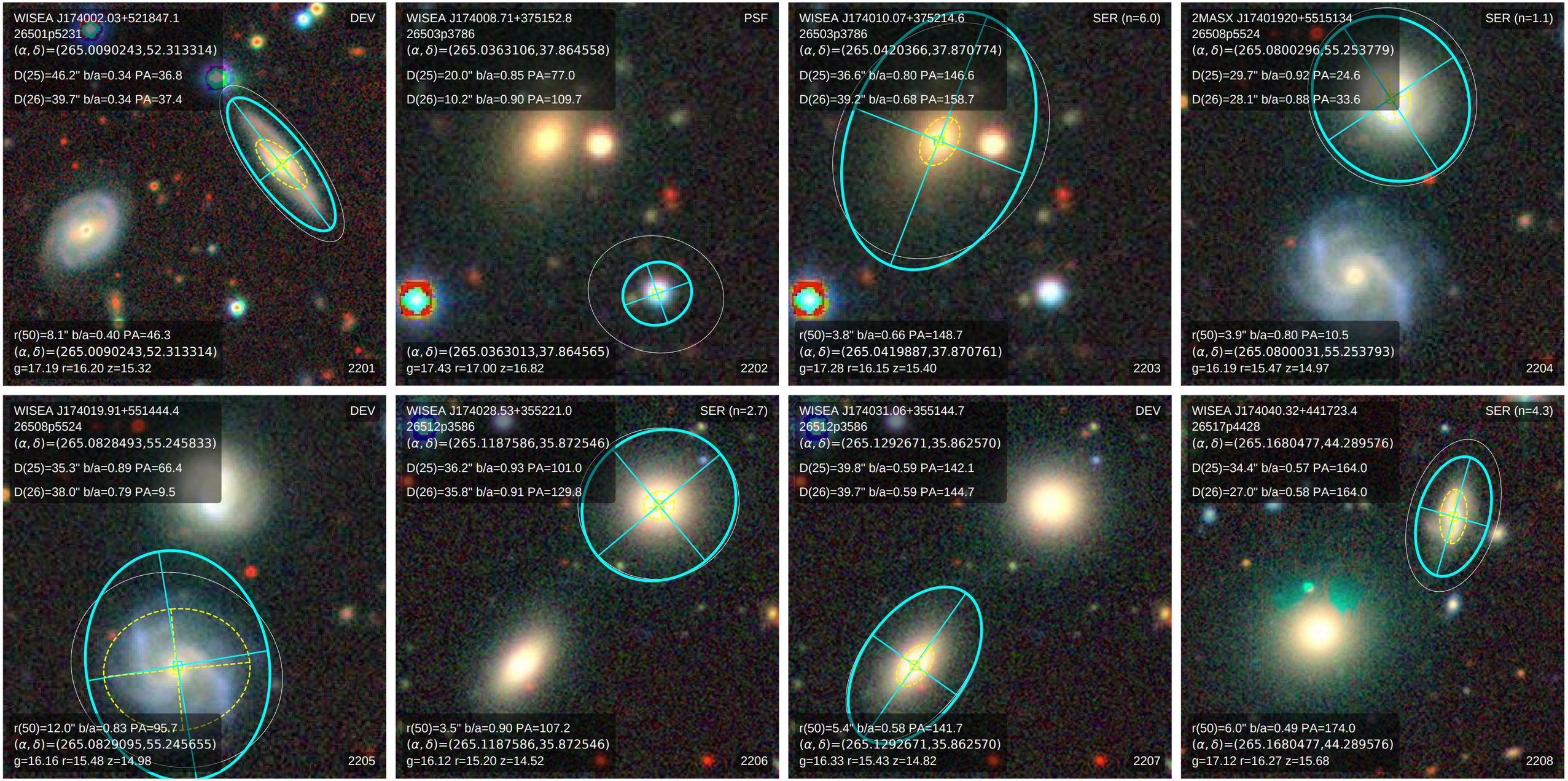

WISEA J173617.70+394238.7
SER (n=5.6)
26407p3971
(α, δ)=(264.0736568,39.710651)
D(25)=20.0" b/a=0.64 PA=25.0
D(26)=23.9" b/a=0.46 PA=57.6
r(50)=1.3" b/a=0.88 PA=69.3
(α, δ)=(264.0737462,39.710676)
g=19.15 r=17.78 z=17.03
2161
WISEA J173618.96+394304.2
SER (n=4.6)
26407p3971
(α, δ)=(264.0788705,39.717857)
D(25)=20.0" b/a=0.78 PA=35.5
D(26)=34.2" b/a=0.96 PA=17.9
r(50)=5.6" b/a=0.74 PA=36.4
(α, δ)=(264.0788801,39.717620)
g=17.80 r=16.40 z=15.63
2162
WISEA J173618.88+493759.2
SER (n=3.6)
26408p4963
(α, δ)=(264.0787770,49.633007)
D(25)=26.0" b/a=0.49 PA=163.0
D(26)=27.1" b/a=0.57 PA=153.7
r(50)=2.6" b/a=0.44 PA=164.5
(α, δ)=(264.0786461,49.633117)
g=17.45 r=16.48 z=15.80
2163
MCG +08-32-011
DEV
26408p4963
(α, δ)=(264.0930042,49.634279)
D(25)=85.8" b/a=0.85 PA=171.3
D(26)=82.3" b/a=0.77 PA=158.0
r(50)=5.6" b/a=0.87 PA=178.1
(α, δ)=(264.0933675,49.634048)
g=15.58 r=14.58 z=13.88
2164
WISEA J173625.40+421343.0
SER (n=6.0)
26411p4222
(α, δ)=(264.1062404,42.228894)
D(25)=20.0" b/a=0.72 PA=80.0
D(26)=28.8" b/a=0.72 PA=64.2
r(50)=6.0" b/a=0.72 PA=84.9
(α, δ)=(264.1057483,42.228565)
g=17.66 r=16.47 z=15.71
2165
WISEA J173627.84+421336.8
SER (n=5.0)
26411p4222
(α, δ)=(264.1159244,42.227155)
D(25)=38.3" b/a=0.56 PA=115.4
D(26)=35.6" b/a=0.57 PA=114.6
r(50)=12.3" b/a=0.62 PA=120.2
(α, δ)=(264.1158551,42.227088)
g=17.59 r=16.42 z=15.70
2166
WISEA J173656.34+573023.2
SER (n=1.5)
26423p5750
(α, δ)=(264.2347533,57.506348)
D(25)=20.0" b/a=0.66 PA=155.0
D(26)=24.0" b/a=0.41 PA=164.3
r(50)=3.3" b/a=0.35 PA=158.0
(α, δ)=(264.2347494,57.506472)
g=18.39 r=17.35 z=16.54
2167
WISEA J173657.33+573006.0
SER (n=6.0)
26423p5750
(α, δ)=(264.2388576,57.501588)
D(25)=22.2" b/a=0.68 PA=138.0
D(26)=31.3" b/a=0.74 PA=82.8
r(50)=2.4" b/a=0.87 PA=51.1
(α, δ)=(264.2388090,57.501662)
g=17.66 r=16.68 z=15.97
2168

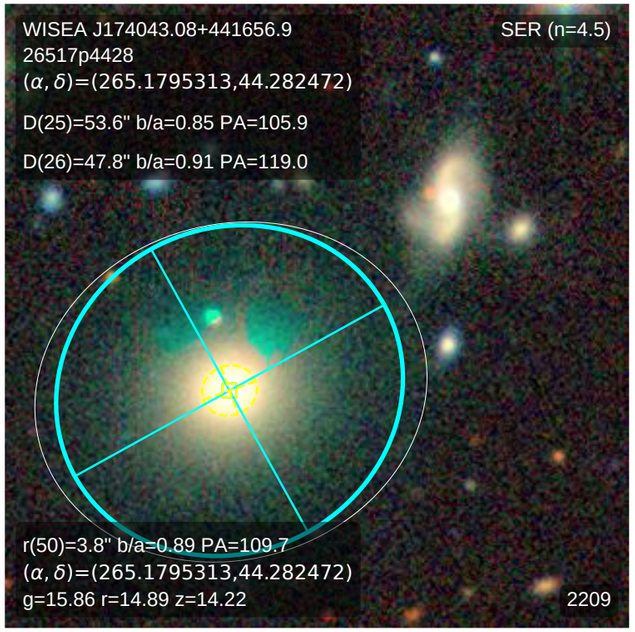

WISEA J173702.20+331025.1
26425p3316
(α, δ)=(264.2591330,33.173504)
D(25)=20.0" b/a=0.89 PA=66.0
D(26)=28.5" b/a=0.80 PA=27.4
SER (n=4.2)
r(50)=1.8" b/a=0.71 PA=30.6
(α, δ)=(264.2591473,33.173642)
g=17.30 r=16.36 z=15.69
2169
WISEA J173702.56+330956.2
26425p3316
(α, δ)=(264.2605818,33.165750)
D(25)=20.0" b/a=0.78 PA=162.0
D(26)=30.7" b/a=0.60 PA=152.9
SER (n=5.1)
r(50)=2.2" b/a=0.65 PA=154.9
(α, δ)=(264.2606821,33.165586)
g=17.60 r=16.67 z=16.00
2170
WISEA J173734.21+524246.3
26438p5271
(α, δ)=(264.3927169,52.712824)
D(25)=20.0" b/a=0.76 PA=20.0
D(26)=20.5" b/a=0.39 PA=21.3
EXP
r(50)=3.5" b/a=0.22 PA=24.2
(α, δ)=(264.3926667,52.712870)
g=17.95 r=17.04 z=16.38
2171
WISEA J173732.59+524254.6
26438p5271
(α, δ)=(264.3852701,52.714950)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=46.1" b/a=0.73 PA=16.8
REX
r(50)=5.5"
(α, δ)=(264.3862007,52.715252)
g=15.68 r=14.99 z=14.50
2172
SDSS J173745.54+314317.7
26443p3172
(α, δ)=(264.4396249,31.721401)
D(25)=30.0" b/a=1.00 PA=0.0
D(26)=37.0" b/a=0.38 PA=166.1
SER (n=1.1)
r(50)=12.0" b/a=0.33 PA=167.5
(α, δ)=(264.4397410,31.721481)
g=16.73 r=16.22
2173
WISEA J173742.72+314319.2
26443p3172
(α, δ)=(264.4278541,31.721924)
D(25)=60.5" b/a=0.78 PA=55.7
D(26)=59.2" b/a=0.75 PA=47.1
SER (n=4.1)
r(50)=6.6" b/a=0.67 PA=58.7
(α, δ)=(264.4279990,31.721968)
g=15.74 r=14.77
2174
WISEA J173748.65+351001.8
26445p3516
(α, δ)=(264.4526475,35.167145)
D(25)=26.0" b/a=0.63 PA=154.2
D(26)=23.7" b/a=0.61 PA=154.0
SER (n=1.0)
r(50)=3.5" b/a=0.64 PA=153.7
(α, δ)=(264.4526475,35.167145)
g=17.25 r=16.56 z=16.07
2175
WISEA J173752.61+351005.7
26445p3516
(α, δ)=(264.4692240,35.168115)
D(25)=20.0" b/a=0.60 PA=23.0
D(26)=49.3" b/a=0.19 PA=15.0
PSF
(α, δ)=(264.4692240,35.168115)
g=17.05 r=16.65 z=16.52
2176

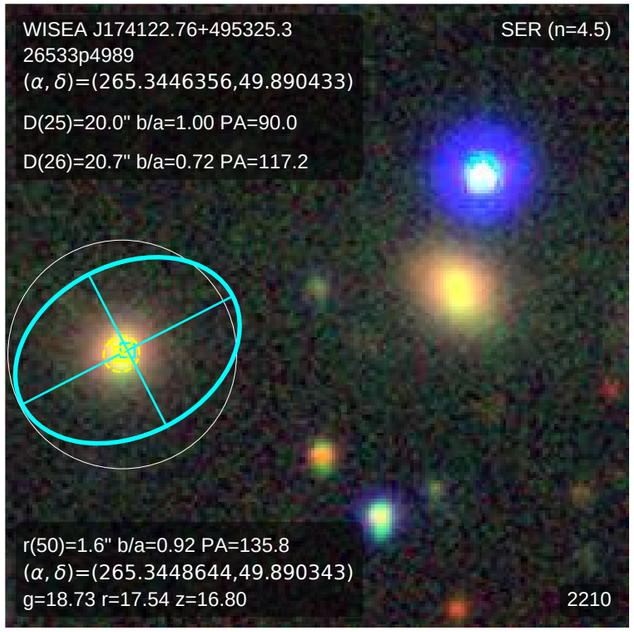

WISEA J173759.68+384526.2
26450p3875
(α, δ)=(264.4984745,38.757119)
D(25)=20.0" b/a=0.68 PA=140.0
D(26)=35.7" b/a=0.87 PA=146.5
SER (n=4.5)
r(50)=5.3" b/a=0.96 PA=138.8
(α, δ)=(264.4986412,38.757264)
g=17.87 r=16.45 z=15.67
2177
WISEA J173801.27+384537.0
26450p3875
(α, δ)=(264.5051510,38.760194)
D(25)=43.8" b/a=0.74 PA=69.1
D(26)=45.5" b/a=0.62 PA=71.8
REX
r(50)=5.0"
(α, δ)=(264.5049029,38.760128)
g=18.08 r=16.64 z=15.79
2178
WISEA J173821.86+675534.7
26457p6792
(α, δ)=(264.5913194,67.926464)
D(25)=20.8" b/a=0.76 PA=21.0
D(26)=19.5" b/a=0.88 PA=24.9
EXP
r(50)=5.2" b/a=0.75 PA=17.6
(α, δ)=(264.5913194,67.926464)
g=17.36 r=16.83 z=16.52
2179
WISEA J173815.40+675532.6
26457p6792
(α, δ)=(264.5638146,67.925834)
D(25)=35.5" b/a=0.69 PA=70.8
D(26)=32.1" b/a=0.81 PA=66.6
SER (n=3.4)
r(50)=6.3" b/a=0.54 PA=67.3
(α, δ)=(264.5638146,67.925834)
g=16.63 r=15.76 z=15.16
2180
WISEA J173819.40+351032.1
26458p3517
(α, δ)=(264.5812363,35.175776)
D(25)=43.2" b/a=0.58 PA=70.9
D(26)=38.1" b/a=0.53 PA=59.3
SER (n=1.0)
r(50)=7.9" b/a=0.49 PA=64.7
(α, δ)=(264.5809919,35.175617)
g=16.21 r=15.58 z=15.15
2181
WISEA J173820.55+351101.1
26458p3517
(α, δ)=(264.5856092,35.183824)
D(25)=34.3" b/a=0.91 PA=7.7
D(26)=41.9" b/a=0.80 PA=97.2
SER (n=3.8)
r(50)=3.6" b/a=0.87 PA=62.6
(α, δ)=(264.5856385,35.183660)
g=16.35 r=15.37 z=14.70
2182
WISEA J173829.92+322928.2
26462p3249
(α, δ)=(264.6245644,32.491183)
D(25)=20.0" b/a=0.81 PA=172.0
D(26)=15.5" b/a=0.71 PA=159.7
SER (n=0.9)
r(50)=3.5" b/a=0.52 PA=177.1
(α, δ)=(264.6245644,32.491183)
g=18.01 r=17.30 z=16.79
2183
2MASX J17383046+3230040
26462p3249
(α, δ)=(264.6273263,32.502002)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=49.7" b/a=0.56 PA=131.8
REX
r(50)=20.0"
(α, δ)=(264.6273263,32.502002)
g=15.41 r=15.16 z=14.70
2184

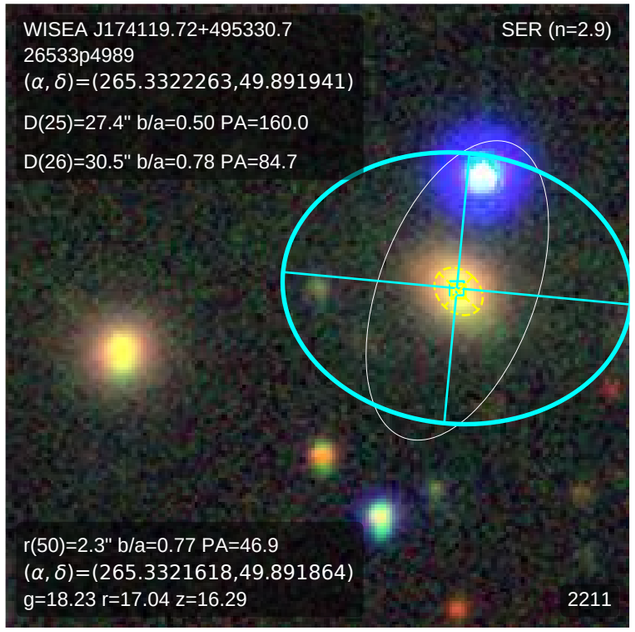

WISEA J173857.27+404859.6
26473p4082
(α, δ)=(264.7396266,40.816696)
D(25)=20.0" b/a=0.65 PA=44.5
D(26)=16.4" b/a=0.68 PA=58.2
PSF
(α, δ)=(264.7385302,40.816558)
g=19.40 r=18.19 z=16.71
2185
WISEA J173856.64+404926.7
26473p4082
(α, δ)=(264.7360799,40.824052)
D(25)=55.1" b/a=0.73 PA=26.5
D(26)=52.4" b/a=0.72 PA=33.3
SER (n=4.2)
r(50)=5.8" b/a=0.62 PA=23.3
(α, δ)=(264.7360260,40.824093)
g=15.81 r=14.97 z=14.36
2186
WISEA J173905.42+533603.6
26476p5360
(α, δ)=(264.7727288,53.601247)
D(25)=20.0" b/a=0.70 PA=70.0
D(26)=27.9" b/a=0.88 PA=51.3
DEV
r(50)=2.8" b/a=0.95 PA=77.3
(α, δ)=(264.7726278,53.600992)
g=18.29 r=17.20 z=16.40
2187
WISEA J173902.13+533601.8
26476p5360
(α, δ)=(264.7591903,53.600539)
D(25)=42.2" b/a=0.41 PA=112.8
D(26)=31.2" b/a=0.63 PA=96.0
SER (n=3.3)
r(50)=5.0" b/a=0.40 PA=105.2
(α, δ)=(264.7589318,53.600564)
g=17.50 r=16.36 z=15.51
2188
WISEA J173917.66+471632.0
26482p4728
(α, δ)=(264.8236730,47.275543)
D(25)=20.0" b/a=0.44 PA=160.0
D(26)=23.0" b/a=0.69 PA=5.7
SER (n=2.1)
r(50)=2.4" b/a=0.48 PA=8.4
(α, δ)=(264.8235400,47.275592)
g=18.12 r=17.21 z=16.14
2189
WISEA J173919.37+471713.8
26482p4728
(α, δ)=(264.8308708,47.287626)
D(25)=103.6" b/a=0.60 PA=159.5
D(26)=112.7" b/a=0.45 PA=166.1
DEV
r(50)=6.8" b/a=0.68 PA=151.7
(α, δ)=(264.8306069,47.287261)
g=16.06 r=15.12 z=14.30
2190
WISEA J173934.22+374611.2
26488p3776
(α, δ)=(264.8925887,37.769780)
D(25)=20.0" b/a=0.89 PA=69.0
D(26)=11.0" b/a=0.98 PA=120.0
PSF
(α, δ)=(264.8925985,37.769789)
g=17.37 r=15.93 z=14.89
2191
WISEA J173932.09+374555.7
26488p3776
(α, δ)=(264.8836918,37.765512)
D(25)=36.3" b/a=0.44 PA=120.7
D(26)=32.4" b/a=0.46 PA=121.4
SER (n=3.7)
r(50)=2.9" b/a=0.40 PA=121.2
(α, δ)=(264.8837283,37.765505)
g=17.10 r=16.17 z=15.52
2192

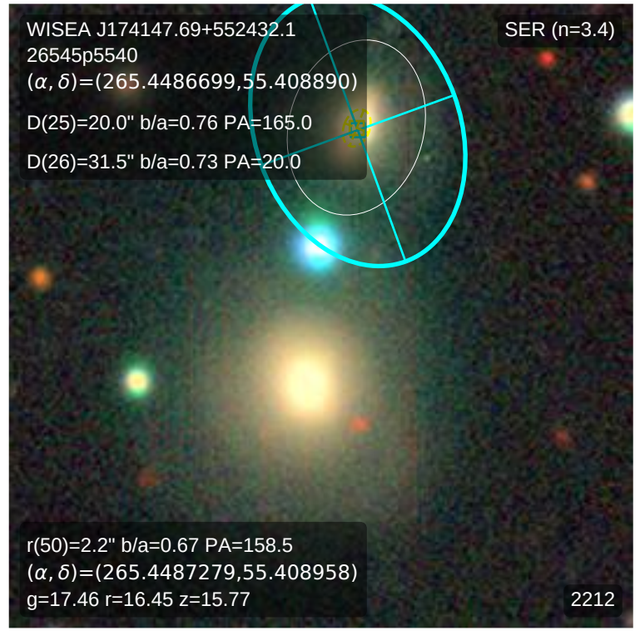

WISEA J173936.39+550725.8
DEV
26489p5512
(α, δ)=(264.9012278,55.123924)
D(25)=28.9" b/a=0.63 PA=101.1
D(26)=22.6" b/a=0.67 PA=84.7
r(50)=5.5" b/a=0.52 PA=94.0
(α, δ)=(264.9015934,55.123855)
g=18.01 r=17.06 z=16.37
2193
WISEA J173933.71+550711.8
SER (n=4.7)
26489p5512
(α, δ)=(264.8909179,55.119635)
D(25)=26.8" b/a=0.66 PA=170.7
D(26)=37.6" b/a=0.60 PA=173.1
r(50)=2.6" b/a=0.72 PA=172.5
(α, δ)=(264.8905981,55.119885)
g=17.20 r=16.16 z=15.46
2194
WISEA J174002.68+322537.3
SER (n=5.4)
26500p3242
(α, δ)=(265.0115538,32.426438)
D(25)=20.0" b/a=0.84 PA=60.0
D(26)=27.8" b/a=0.51 PA=154.3
r(50)=2.6" b/a=0.87 PA=15.8
(α, δ)=(265.0111501,32.427091)
g=19.07 r=17.52 z=16.72
2195
WISEA J174002.06+322514.1
SER (n=5.7)
26500p3242
(α, δ)=(265.0087686,32.420650)
D(25)=20.0" b/a=0.79 PA=55.0
D(26)=45.4" b/a=0.63 PA=67.6
r(50)=5.2" b/a=0.78 PA=62.1
(α, δ)=(265.0086037,32.420572)
g=16.81 r=15.79 z=15.08
2196
I Zw 190 NOTES02
SER (n=1.6)
26501p4945
(α, δ)=(265.0095936,49.453386)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=24.1" b/a=0.58 PA=107.2
r(50)=1.5" b/a=0.58 PA=95.6
(α, δ)=(265.0090175,49.453469)
g=17.39 r=16.99 z=16.75
2197
I Zw 190 NOTES01
SER (n=0.7)
26501p4945
(α, δ)=(265.0082121,49.462133)
D(25)=39.4" b/a=0.36 PA=49.3
D(26)=31.7" b/a=0.44 PA=48.7
r(50)=5.6" b/a=0.26 PA=53.7
(α, δ)=(265.0078429,49.461971)
g=17.16 r=16.74 z=16.47
2198
I Zw 190 NOTES03
SER (n=1.0)
26501p4945
(α, δ)=(265.0162328,49.455653)
D(25)=38.1" b/a=0.67 PA=43.9
D(26)=39.7" b/a=0.65 PA=44.5
r(50)=4.4" b/a=0.69 PA=48.8
(α, δ)=(265.0160485,49.455574)
g=16.05 r=15.76 z=15.66
2199
WISEA J174007.26+521831.6
SER (n=1.1)
26501p5231
(α, δ)=(265.0307190,52.308735)
D(25)=37.4" b/a=0.69 PA=134.0
D(26)=32.2" b/a=0.73 PA=143.6
r(50)=5.4" b/a=0.67 PA=122.0
(α, δ)=(265.0307190,52.308735)
g=17.02 r=16.23 z=15.60
2200

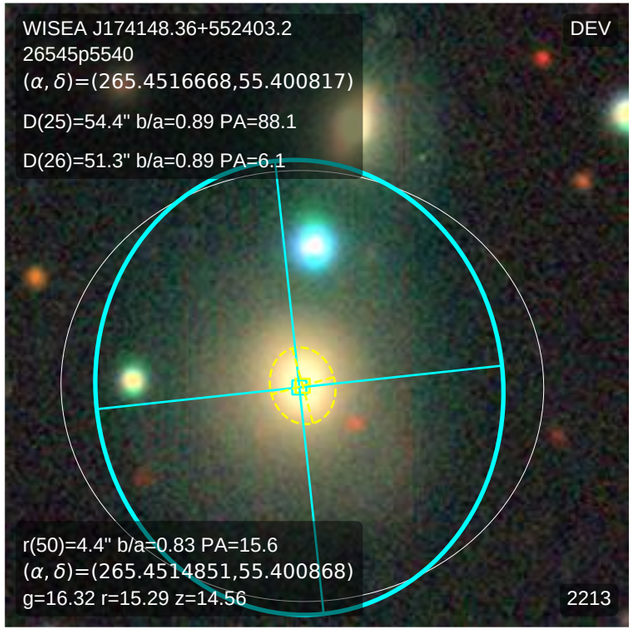

WISEA J174002.03+521847.1
26501p5231
(α, δ)=(265.0090243,52.313314)
D(25)=46.2" b/a=0.34 PA=36.8
D(26)=39.7" b/a=0.34 PA=37.4
DEV
r(50)=8.1" b/a=0.40 PA=46.3
(α, δ)=(265.0090243,52.313314)
g=17.19 r=16.20 z=15.32
2201
WISEA J174008.71+375152.8
26503p3786
(α, δ)=(265.0363106,37.864558)
D(25)=20.0" b/a=0.85 PA=77.0
D(26)=10.2" b/a=0.90 PA=109.7
PSF
(α, δ)=(265.0363013,37.864565)
g=17.43 r=17.00 z=16.82
2202
WISEA J174010.07+375214.6
26503p3786
(α, δ)=(265.0420366,37.870774)
D(25)=36.6" b/a=0.80 PA=146.6
D(26)=39.2" b/a=0.68 PA=158.7
SER (n=6.0)
r(50)=3.8" b/a=0.66 PA=148.7
(α, δ)=(265.0419887,37.870761)
g=17.28 r=16.15 z=15.40
2203
2MASX J17401920+5515134
26508p5524
(α, δ)=(265.0800296,55.253779)
D(25)=29.7" b/a=0.92 PA=24.6
D(26)=28.1" b/a=0.88 PA=33.6
SER (n=1.1)
r(50)=3.9" b/a=0.80 PA=10.5
(α, δ)=(265.0800031,55.253793)
g=16.19 r=15.47 z=14.97
2204
WISEA J174019.91+551444.4
26508p5524
(α, δ)=(265.0828493,55.245833)
D(25)=35.3" b/a=0.89 PA=66.4
D(26)=38.0" b/a=0.79 PA=9.5
DEV
r(50)=12.0" b/a=0.83 PA=95.7
(α, δ)=(265.0829095,55.245655)
g=16.16 r=15.48 z=14.98
2205
WISEA J174028.53+355221.0
26512p3586
(α, δ)=(265.1187586,35.872546)
D(25)=36.2" b/a=0.93 PA=101.0
D(26)=35.8" b/a=0.91 PA=129.8
SER (n=2.7)
r(50)=3.5" b/a=0.90 PA=107.2
(α, δ)=(265.1187586,35.872546)
g=16.12 r=15.20 z=14.52
2206
WISEA J174031.06+355144.7
26512p3586
(α, δ)=(265.1292671,35.862570)
D(25)=39.8" b/a=0.59 PA=142.1
D(26)=39.7" b/a=0.59 PA=144.7
DEV
r(50)=5.4" b/a=0.58 PA=141.7
(α, δ)=(265.1292671,35.862570)
g=16.33 r=15.43 z=14.82
2207
WISEA J174040.32+441723.4
26517p4428
(α, δ)=(265.1680477,44.289576)
D(25)=34.4" b/a=0.57 PA=164.0
D(26)=27.0" b/a=0.58 PA=164.0
SER (n=4.3)
r(50)=6.0" b/a=0.49 PA=174.0
(α, δ)=(265.1680477,44.289576)
g=17.12 r=16.27 z=15.68
2208

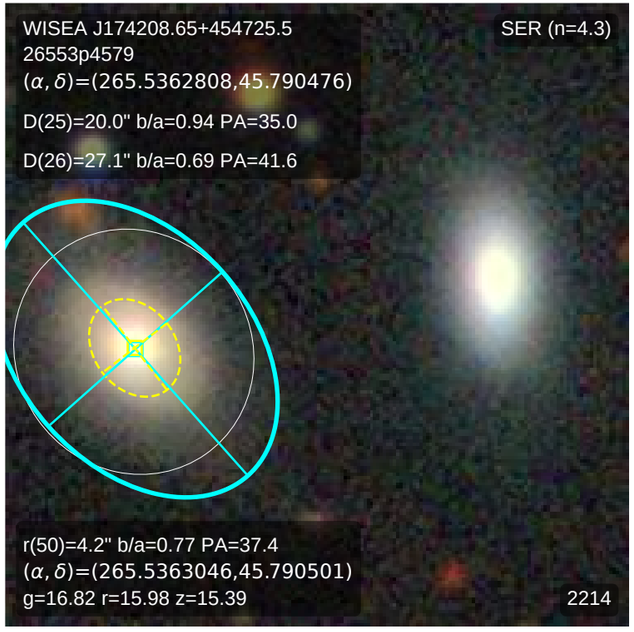

WISEA J174043.08+441656.9
SER (n=4.5)
26517p4428
(α, δ)=(265.1795313,44.282472)
D(25)=53.6" b/a=0.85 PA=105.9
D(26)=47.8" b/a=0.91 PA=119.0
r(50)=3.8" b/a=0.89 PA=109.7
(α, δ)=(265.1795313,44.282472)
g=15.86 r=14.89 z=14.22
2209

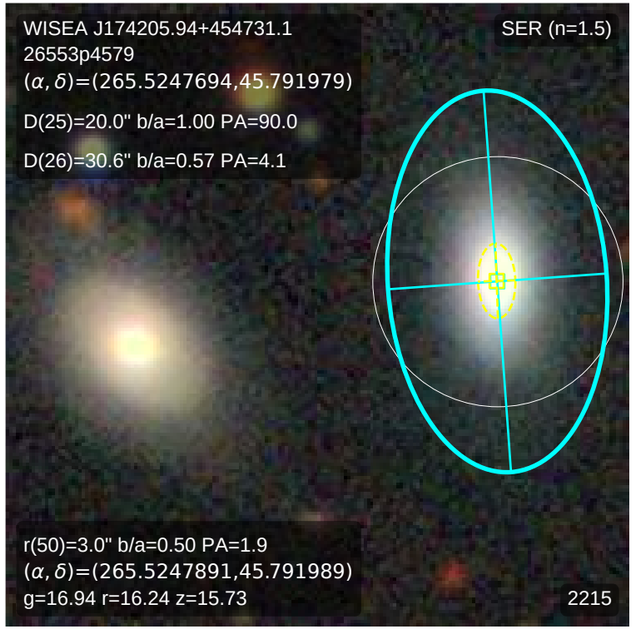

WISEA J174122.76+495325.3
SER (n=4.5)
26533p4989
(α, δ)=(265.3446356,49.890433)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=20.7" b/a=0.72 PA=117.2
r(50)=1.6" b/a=0.92 PA=135.8
(α, δ)=(265.3448644,49.890343)
g=18.73 r=17.54 z=16.80
2210

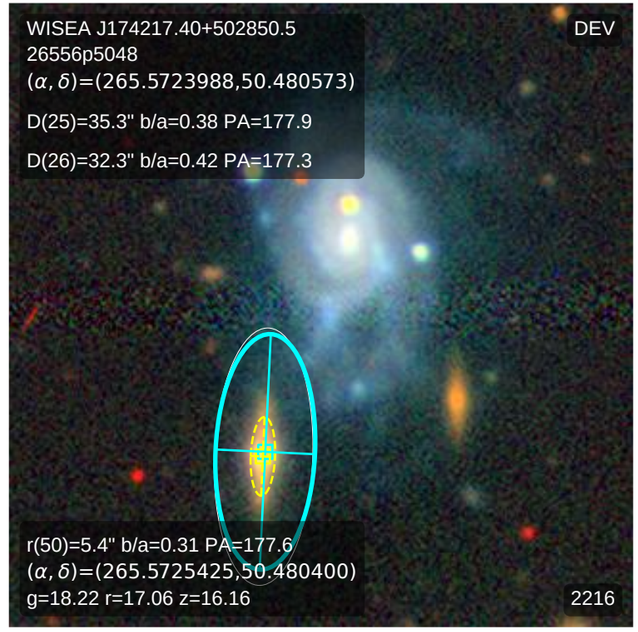

WISEA J174119.72+495330.7
SER (n=2.9)
26533p4989
(α, δ)=(265.3322263,49.891941)
D(25)=27.4" b/a=0.50 PA=160.0
D(26)=30.5" b/a=0.78 PA=84.7
r(50)=2.3" b/a=0.77 PA=46.9
(α, δ)=(265.3321618,49.891864)
g=18.23 r=17.04 z=16.29
2211

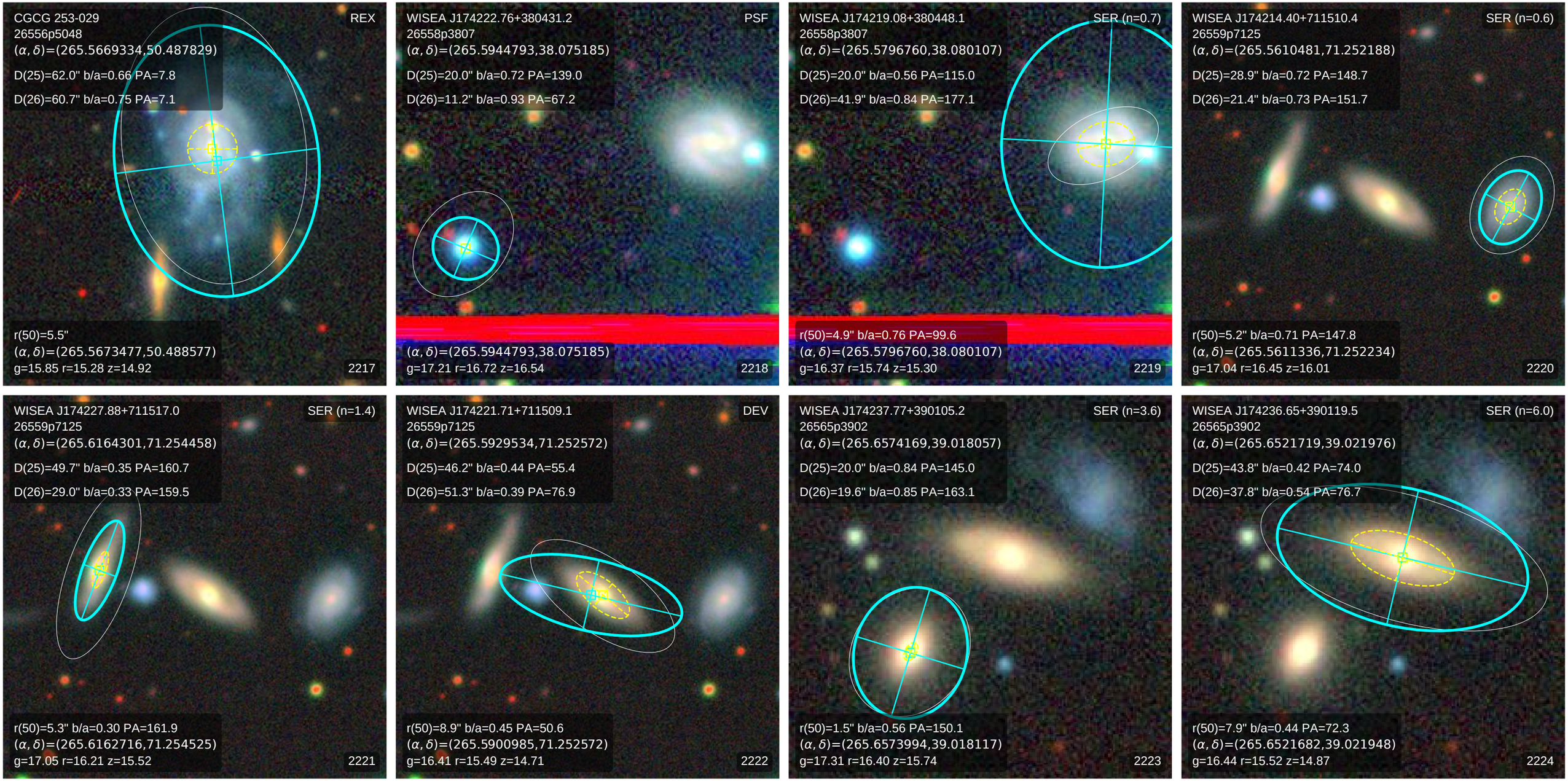

WISEA J174147.69+552432.1
SER (n=3.4)
26545p5540
(α, δ)=(265.4486699,55.408890)
D(25)=20.0" b/a=0.76 PA=165.0
D(26)=31.5" b/a=0.73 PA=20.0
r(50)=2.2" b/a=0.67 PA=158.5
(α, δ)=(265.4487279,55.408958)
g=17.46 r=16.45 z=15.77
2212

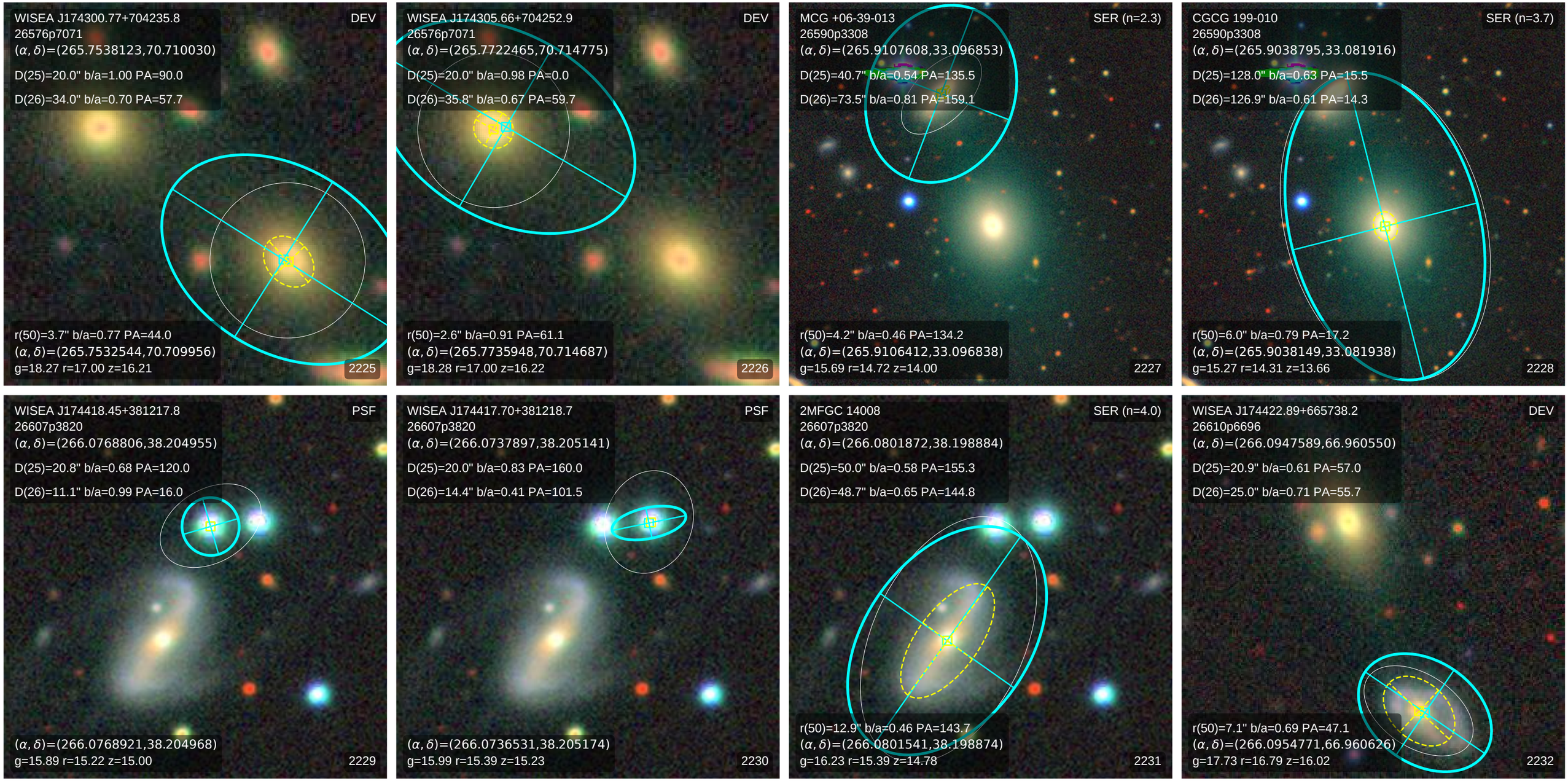

WISEA J174148.36+552403.2
DEV
26545p5540
(α, δ)=(265.4516668,55.400817)
D(25)=54.4" b/a=0.89 PA=88.1
D(26)=51.3" b/a=0.89 PA=6.1
r(50)=4.4" b/a=0.83 PA=15.6
(α, δ)=(265.4514851,55.400868)
g=16.32 r=15.29 z=14.56
2213

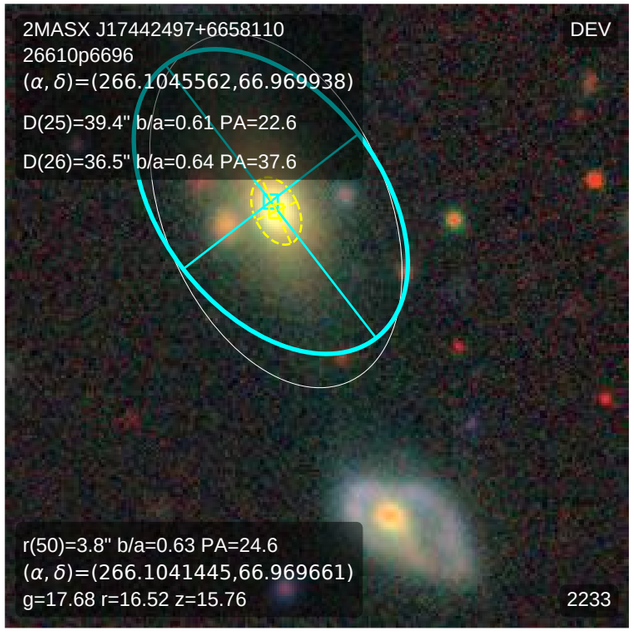

WISEA J174208.65+454725.5
SER (n=4.3)
26553p4579
(α, δ)=(265.5362808,45.790476)
D(25)=20.0" b/a=0.94 PA=35.0
D(26)=27.1" b/a=0.69 PA=41.6
r(50)=4.2" b/a=0.77 PA=37.4
(α, δ)=(265.5363046,45.790501)
g=16.82 r=15.98 z=15.39
2214

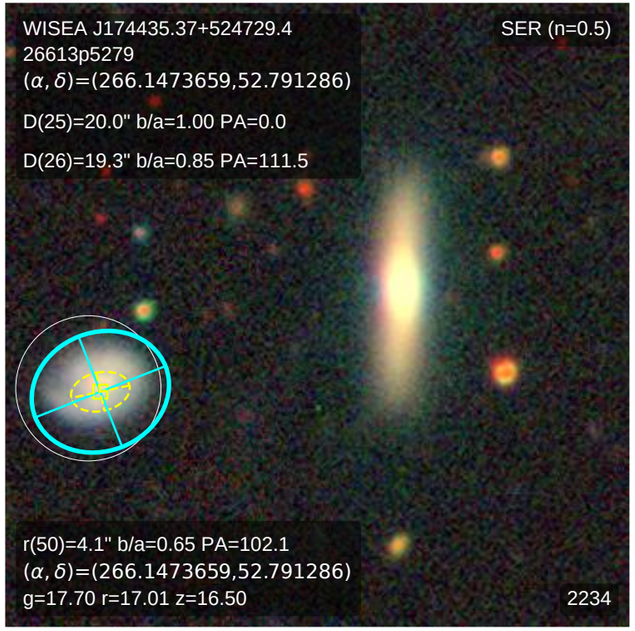

WISEA J174205.94+454731.1
SER (n=1.5)
26553p4579
(α, δ)=(265.5247694,45.791979)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=30.6" b/a=0.57 PA=4.1
r(50)=3.0" b/a=0.50 PA=1.9
(α, δ)=(265.5247891,45.791989)
g=16.94 r=16.24 z=15.73
2215

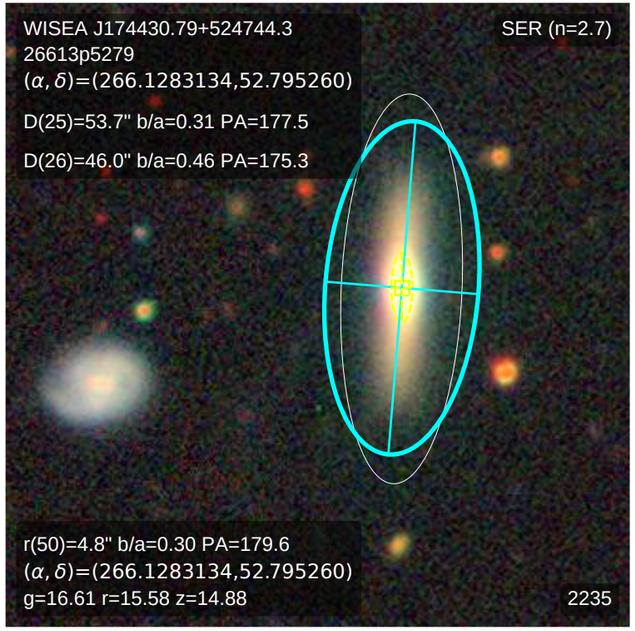

WISEA J174217.40+502850.5
DEV
26556p5048
(α, δ)=(265.5723988,50.480573)
D(25)=35.3" b/a=0.38 PA=177.9
D(26)=32.3" b/a=0.42 PA=177.3
r(50)=5.4" b/a=0.31 PA=177.6
(α, δ)=(265.5725425,50.480400)
g=18.22 r=17.06 z=16.16
2216

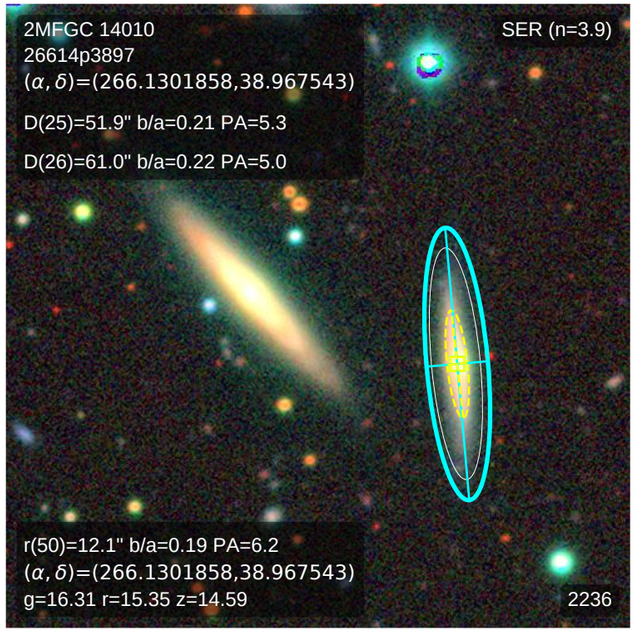

CGCG 253-029
REX
26556p5048
(α, δ)=(265.5669334,50.487829)
D(25)=62.0" b/a=0.66 PA=7.8
D(26)=60.7" b/a=0.75 PA=7.1
r(50)=5.5"
(α, δ)=(265.5673477,50.488577)
g=15.85 r=15.28 z=14.92
2217
WISEA J174222.76+380431.2
PSF
26558p3807
(α, δ)=(265.5944793,38.075185)
D(25)=20.0" b/a=0.72 PA=139.0
D(26)=11.2" b/a=0.93 PA=67.2
(α, δ)=(265.5944793,38.075185)
g=17.21 r=16.72 z=16.54
2218
WISEA J174219.08+380448.1
SER (n=0.7)
26558p3807
(α, δ)=(265.5796760,38.080107)
D(25)=20.0" b/a=0.56 PA=115.0
D(26)=41.9" b/a=0.84 PA=177.1
r(50)=4.9" b/a=0.76 PA=99.6
(α, δ)=(265.5796760,38.080107)
g=16.37 r=15.74 z=15.30
2219
WISEA J174214.40+711510.4
SER (n=0.6)
26559p7125
(α, δ)=(265.5610481,71.252188)
D(25)=28.9" b/a=0.72 PA=148.7
D(26)=21.4" b/a=0.73 PA=151.7
r(50)=5.2" b/a=0.71 PA=147.8
(α, δ)=(265.5611336,71.252234)
g=17.04 r=16.45 z=16.01
2220
WISEA J174227.88+711517.0
SER (n=1.4)
26559p7125
(α, δ)=(265.6164301,71.254458)
D(25)=49.7" b/a=0.35 PA=160.7
D(26)=29.0" b/a=0.33 PA=159.5
r(50)=5.3" b/a=0.30 PA=161.9
(α, δ)=(265.6162716,71.254525)
g=17.05 r=16.21 z=15.52
2221
WISEA J174221.71+711509.1
DEV
26559p7125
(α, δ)=(265.5929534,71.252572)
D(25)=46.2" b/a=0.44 PA=55.4
D(26)=51.3" b/a=0.39 PA=76.9
r(50)=8.9" b/a=0.45 PA=50.6
(α, δ)=(265.5900985,71.252572)
g=16.41 r=15.49 z=14.71
2222
WISEA J174237.77+390105.2
SER (n=3.6)
26565p3902
(α, δ)=(265.6574169,39.018057)
D(25)=20.0" b/a=0.84 PA=145.0
D(26)=19.6" b/a=0.85 PA=163.1
r(50)=1.5" b/a=0.56 PA=150.1
(α, δ)=(265.6573994,39.018117)
g=17.31 r=16.40 z=15.74
2223
WISEA J174236.65+390119.5
SER (n=6.0)
26565p3902
(α, δ)=(265.6521719,39.021976)
D(25)=43.8" b/a=0.42 PA=74.0
D(26)=37.8" b/a=0.54 PA=76.7
r(50)=7.9" b/a=0.44 PA=72.3
(α, δ)=(265.6521682,39.021948)
g=16.44 r=15.52 z=14.87
2224

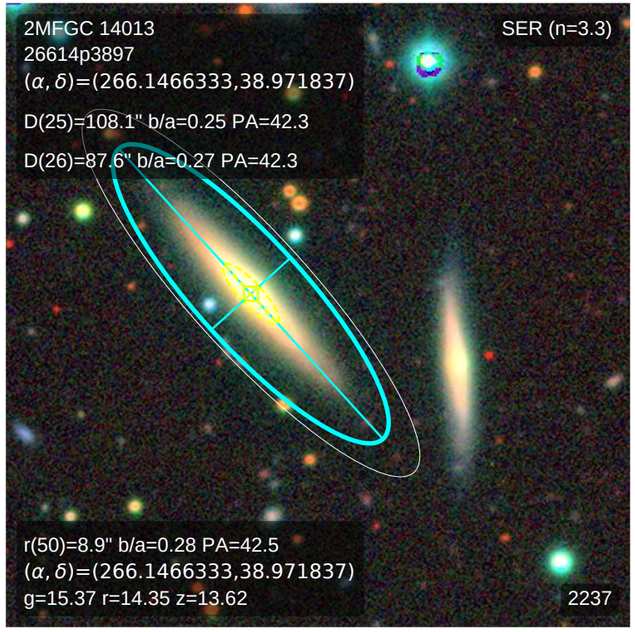

WISEA J174300.77+704235.8
DEV
26576p7071
(α, δ)=(265.7538123,70.710030)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=34.0" b/a=0.70 PA=57.7
r(50)=3.7" b/a=0.77 PA=44.0
(α, δ)=(265.7532544,70.709956)
g=18.27 r=17.00 z=16.21
2225
WISEA J174305.66+704252.9
DEV
26576p7071
(α, δ)=(265.7722465,70.714775)
D(25)=20.0" b/a=0.98 PA=0.0
D(26)=35.8" b/a=0.67 PA=59.7
r(50)=2.6" b/a=0.91 PA=61.1
(α, δ)=(265.7735948,70.714687)
g=18.28 r=17.00 z=16.22
2226
MCG +06-39-013
SER (n=2.3)
26590p3308
(α, δ)=(265.9107608,33.096853)
D(25)=40.7" b/a=0.54 PA=135.5
D(26)=73.5" b/a=0.81 PA=159.1
r(50)=4.2" b/a=0.46 PA=134.2
(α, δ)=(265.9106412,33.096838)
g=15.69 r=14.72 z=14.00
2227
CGCG 199-010
SER (n=3.7)
26590p3308
(α, δ)=(265.9038795,33.081916)
D(25)=128.0" b/a=0.63 PA=15.5
D(26)=126.9" b/a=0.61 PA=14.3
r(50)=6.0" b/a=0.79 PA=17.2
(α, δ)=(265.9038149,33.081938)
g=15.27 r=14.31 z=13.66
2228
WISEA J174418.45+381217.8
PSF
26607p3820
(α, δ)=(266.0768806,38.204955)
D(25)=20.8" b/a=0.68 PA=120.0
D(26)=11.1" b/a=0.99 PA=16.0
(α, δ)=(266.0768921,38.204968)
g=15.89 r=15.22 z=15.00
2229
WISEA J174417.70+381218.7
PSF
26607p3820
(α, δ)=(266.0737897,38.205141)
D(25)=20.0" b/a=0.83 PA=160.0
D(26)=14.4" b/a=0.41 PA=101.5
(α, δ)=(266.0736531,38.205174)
g=15.99 r=15.39 z=15.23
2230
2MFGC 14008
SER (n=4.0)
26607p3820
(α, δ)=(266.0801872,38.198884)
D(25)=50.0" b/a=0.58 PA=155.3
D(26)=48.7" b/a=0.65 PA=144.8
r(50)=12.9" b/a=0.46 PA=143.7
(α, δ)=(266.0801541,38.198874)
g=16.23 r=15.39 z=14.78
2231
WISEA J174422.89+665738.2
DEV
26610p6696
(α, δ)=(266.0947589,66.960550)
D(25)=20.9" b/a=0.61 PA=57.0
D(26)=25.0" b/a=0.71 PA=55.7
r(50)=7.1" b/a=0.69 PA=47.1
(α, δ)=(266.0954771,66.960626)
g=17.73 r=16.79 z=16.02
2232

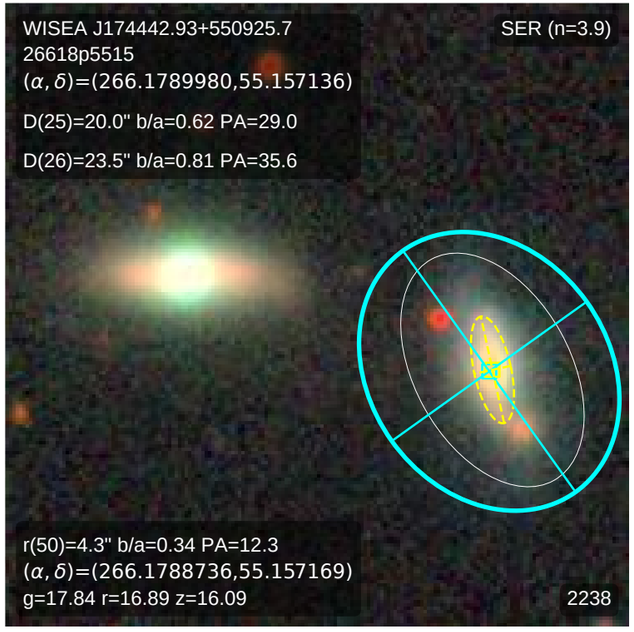

2MASX J17442497+6658110
DEV
26610p6696
(α, δ)=(266.1045562,66.969938)
D(25)=39.4" b/a=0.61 PA=22.6
D(26)=36.5" b/a=0.64 PA=37.6
r(50)=3.8" b/a=0.63 PA=24.6
(α, δ)=(266.1041445,66.969661)
g=17.68 r=16.52 z=15.76
2233

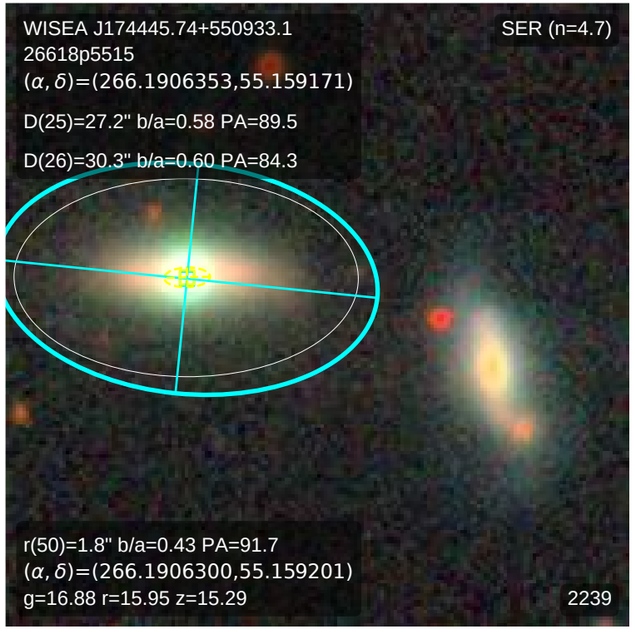

WISEA J174435.37+524729.4
SER (n=0.5)
26613p5279
(α, δ)=(266.1473659,52.791286)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=19.3" b/a=0.85 PA=111.5
r(50)=4.1" b/a=0.65 PA=102.1
(α, δ)=(266.1473659,52.791286)
g=17.70 r=17.01 z=16.50
2234

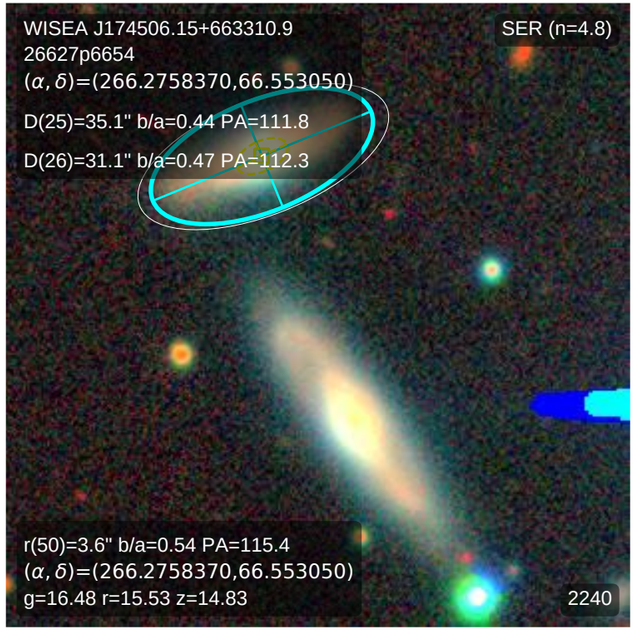

WISEA J174430.79+524744.3
SER (n=2.7)
26613p5279
(α, δ)=(266.1283134,52.795260)
D(25)=53.7" b/a=0.31 PA=177.5
D(26)=46.0" b/a=0.46 PA=175.3
r(50)=4.8" b/a=0.30 PA=179.6
(α, δ)=(266.1283134,52.795260)
g=16.61 r=15.58 z=14.88
2235

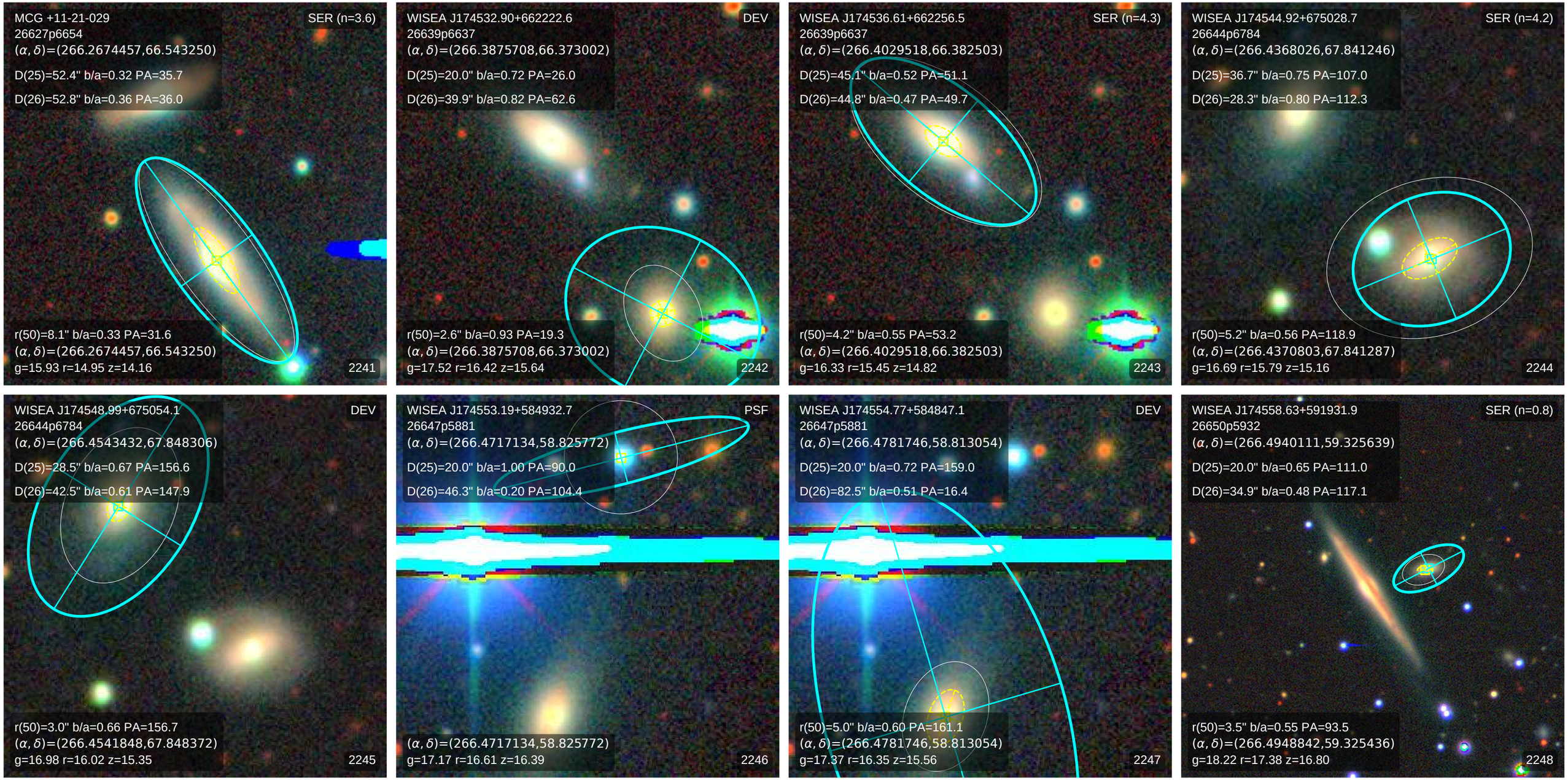

2MFGC 14010
SER (n=3.9)
26614p3897
(α, δ)=(266.1301858,38.967543)
D(25)=51.9" b/a=0.21 PA=5.3
D(26)=61.0" b/a=0.22 PA=5.0
r(50)=12.1" b/a=0.19 PA=6.2
(α, δ)=(266.1301858,38.967543)
g=16.31 r=15.35 z=14.59
2236

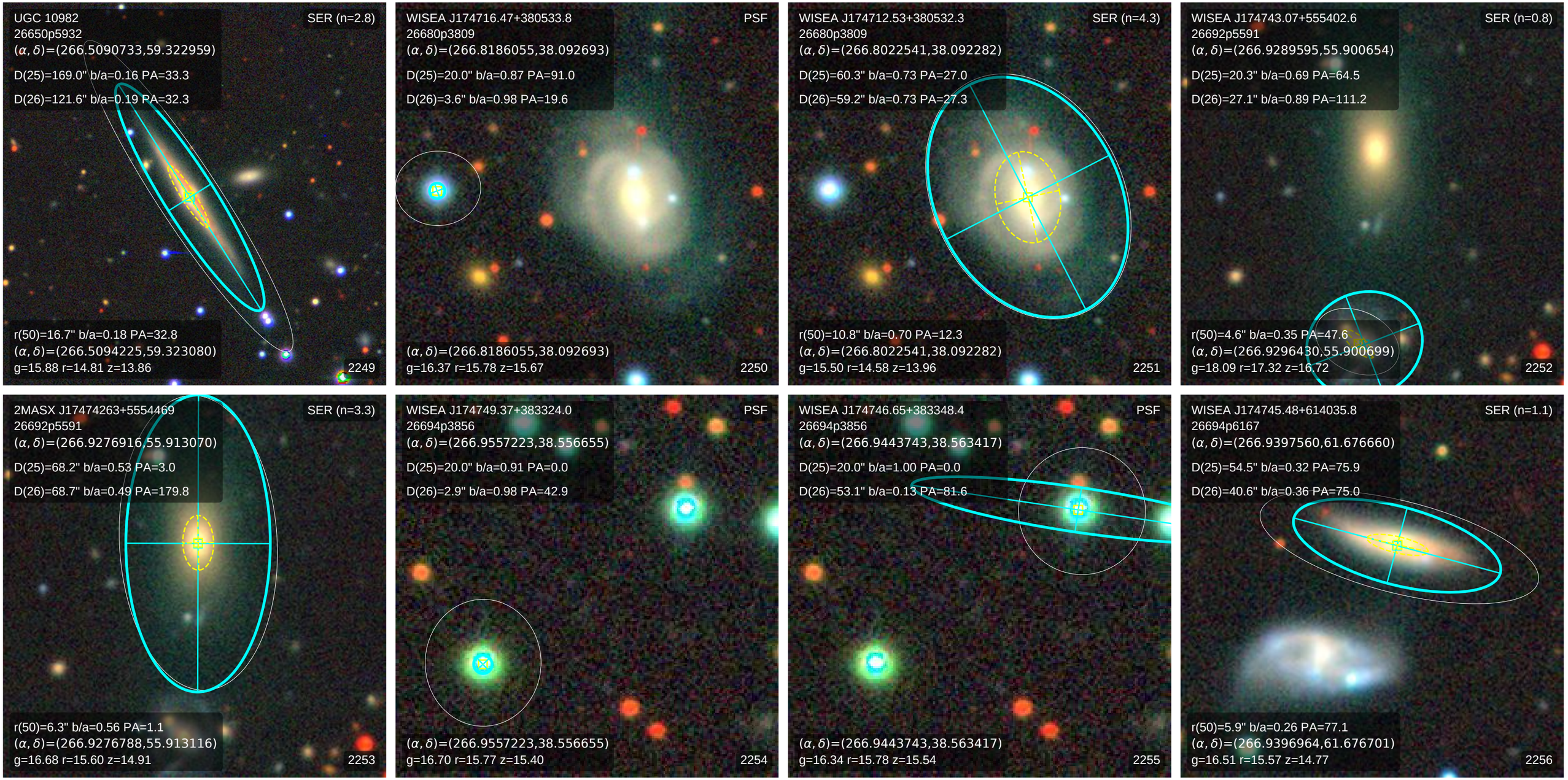

2MFGC 14013
SER (n=3.3)
26614p3897
(α, δ)=(266.1466333,38.971837)
D(25)=108.1" b/a=0.25 PA=42.3
D(26)=87.6" b/a=0.27 PA=42.3
r(50)=8.9" b/a=0.28 PA=42.5
(α, δ)=(266.1466333,38.971837)
g=15.37 r=14.35 z=13.62
2237

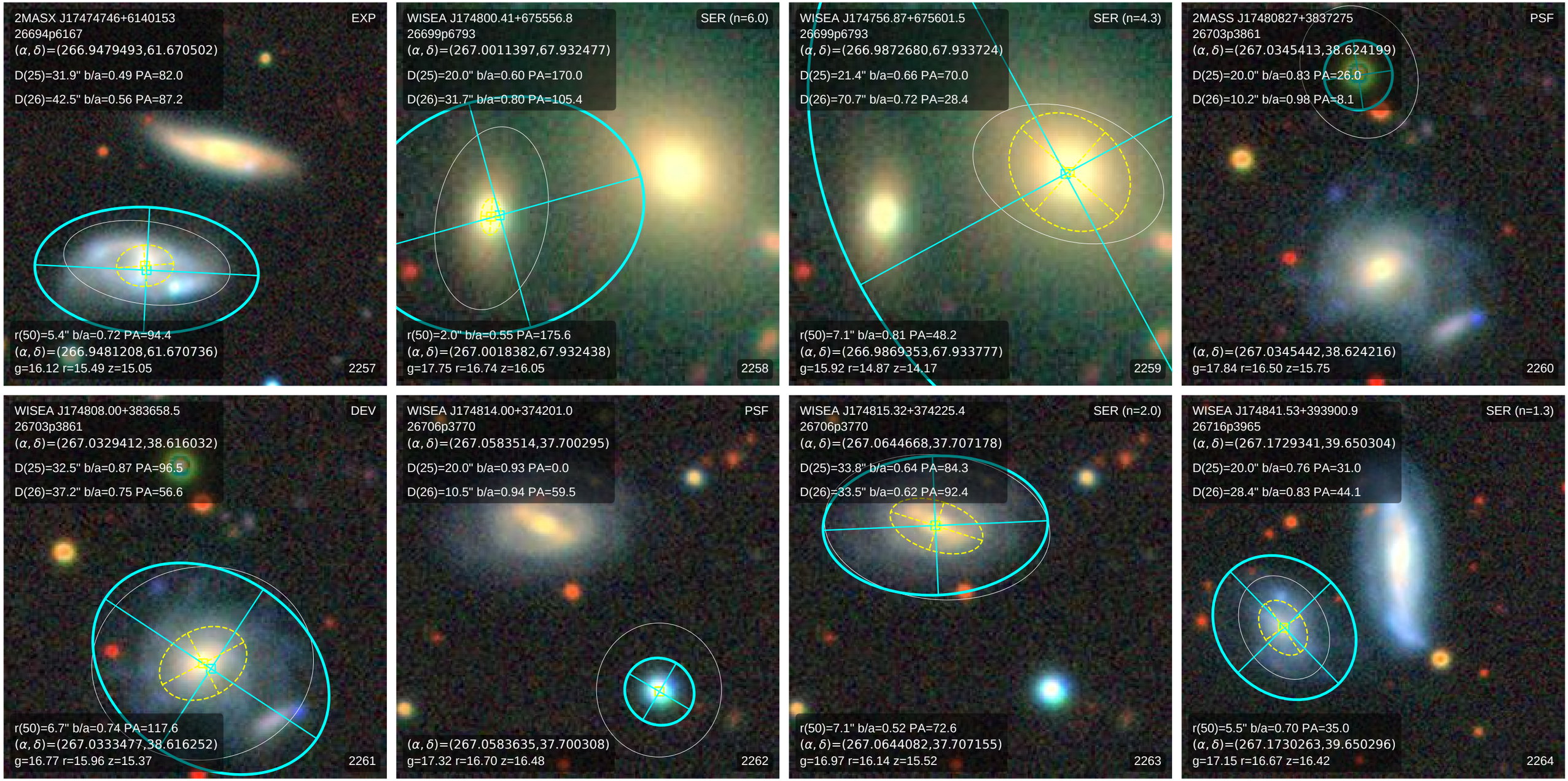

WISEA J174442.93+550925.7
SER (n=3.9)
26618p5515
(α, δ)=(266.1789980,55.157136)
D(25)=20.0" b/a=0.62 PA=29.0
D(26)=23.5" b/a=0.81 PA=35.6
r(50)=4.3" b/a=0.34 PA=12.3
(α, δ)=(266.1788736,55.157169)
g=17.84 r=16.89 z=16.09
2238

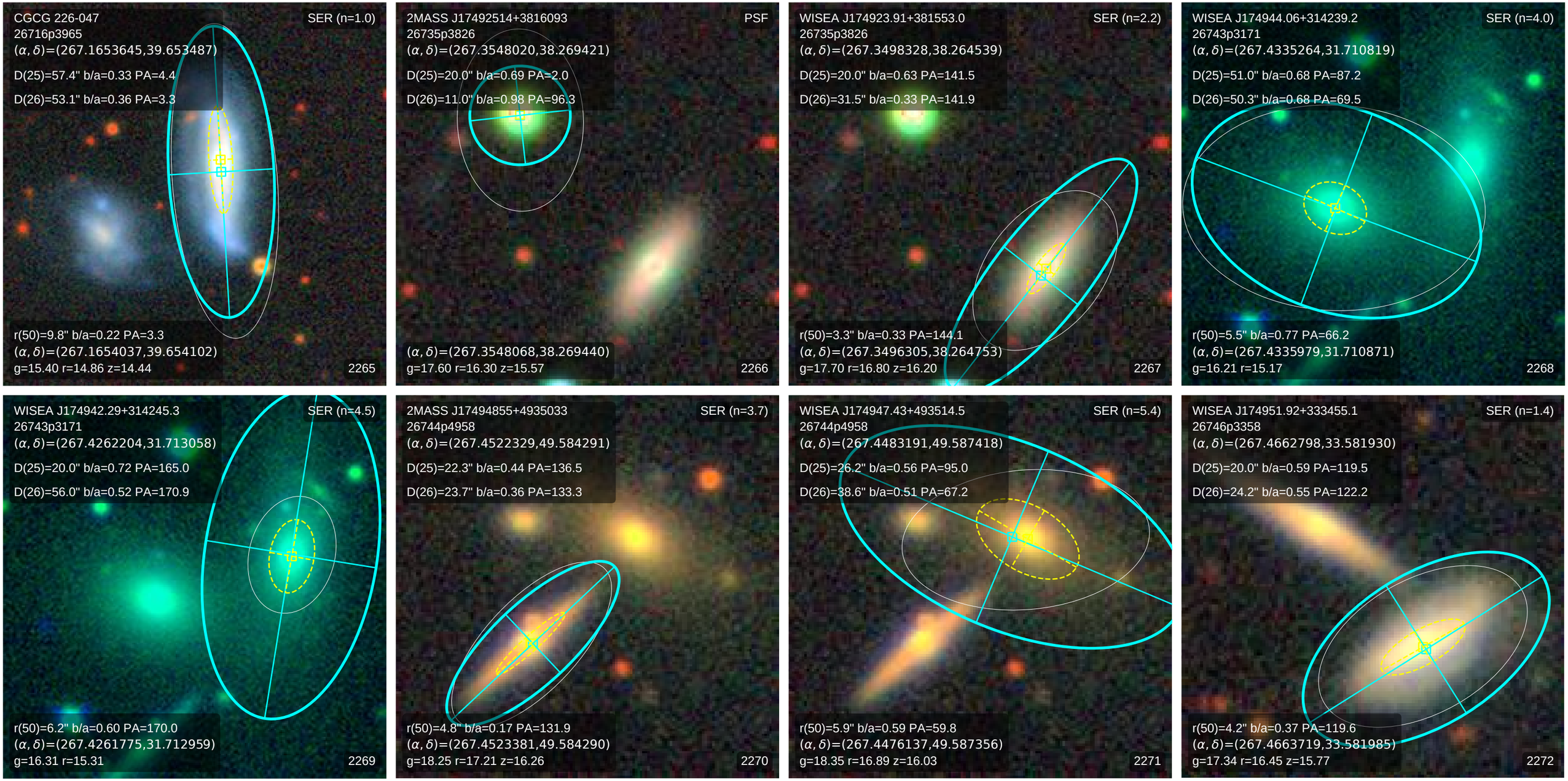

WISEA J174445.74+550933.1
SER (n=4.7)
26618p5515
(α, δ)=(266.1906353,55.159171)
D(25)=27.2" b/a=0.58 PA=89.5
D(26)=30.3" b/a=0.60 PA=84.3
r(50)=1.8" b/a=0.43 PA=91.7
(α, δ)=(266.1906300,55.159201)
g=16.88 r=15.95 z=15.29
2239

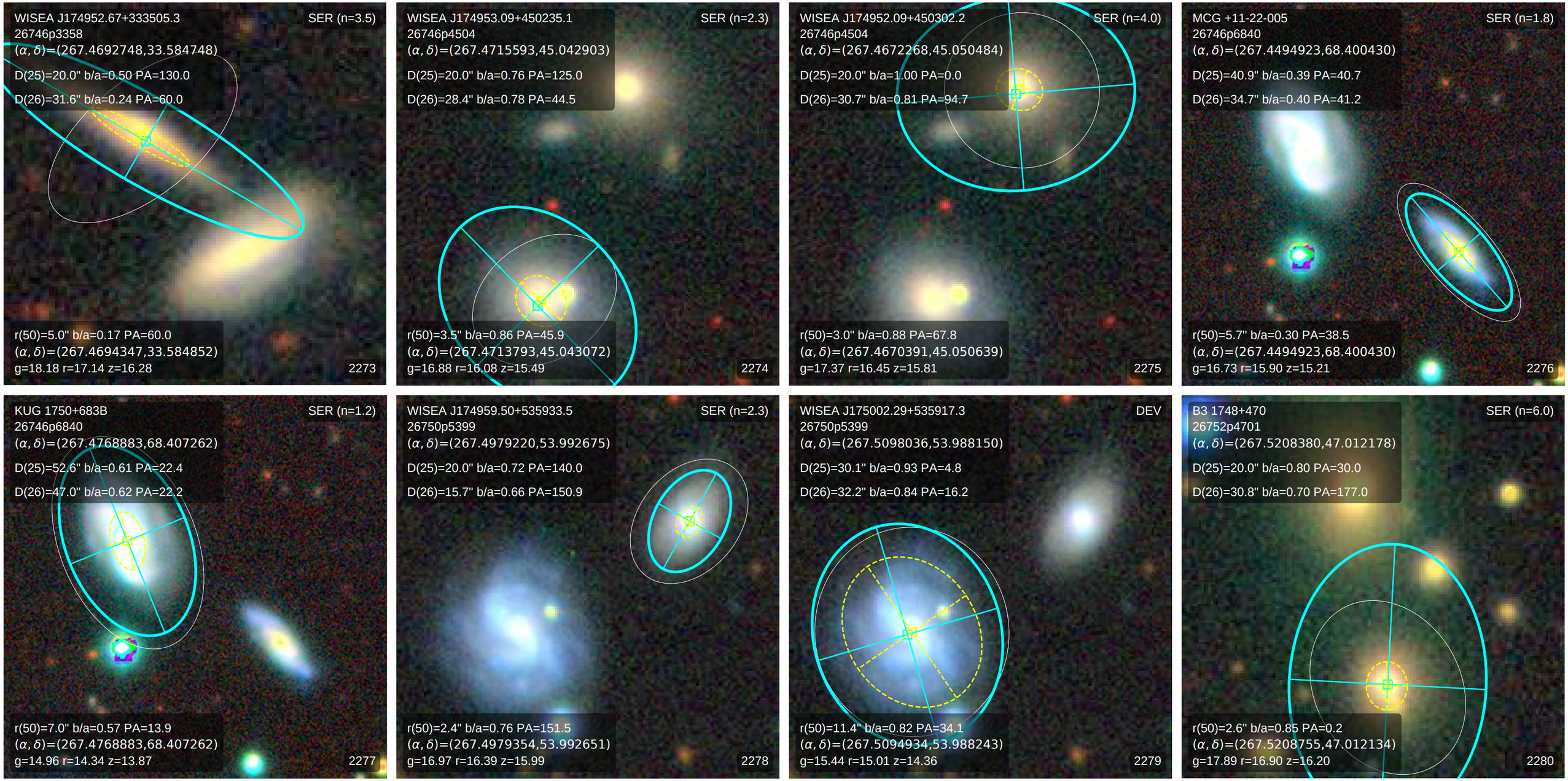

WISEA J174506.15+663310.9
SER (n=4.8)
26627p6654
(α, δ)=(266.2758370,66.553050)
D(25)=35.1" b/a=0.44 PA=111.8
D(26)=31.1" b/a=0.47 PA=112.3
r(50)=3.6" b/a=0.54 PA=115.4
(α, δ)=(266.2758370,66.553050)
g=16.48 r=15.53 z=14.83
2240

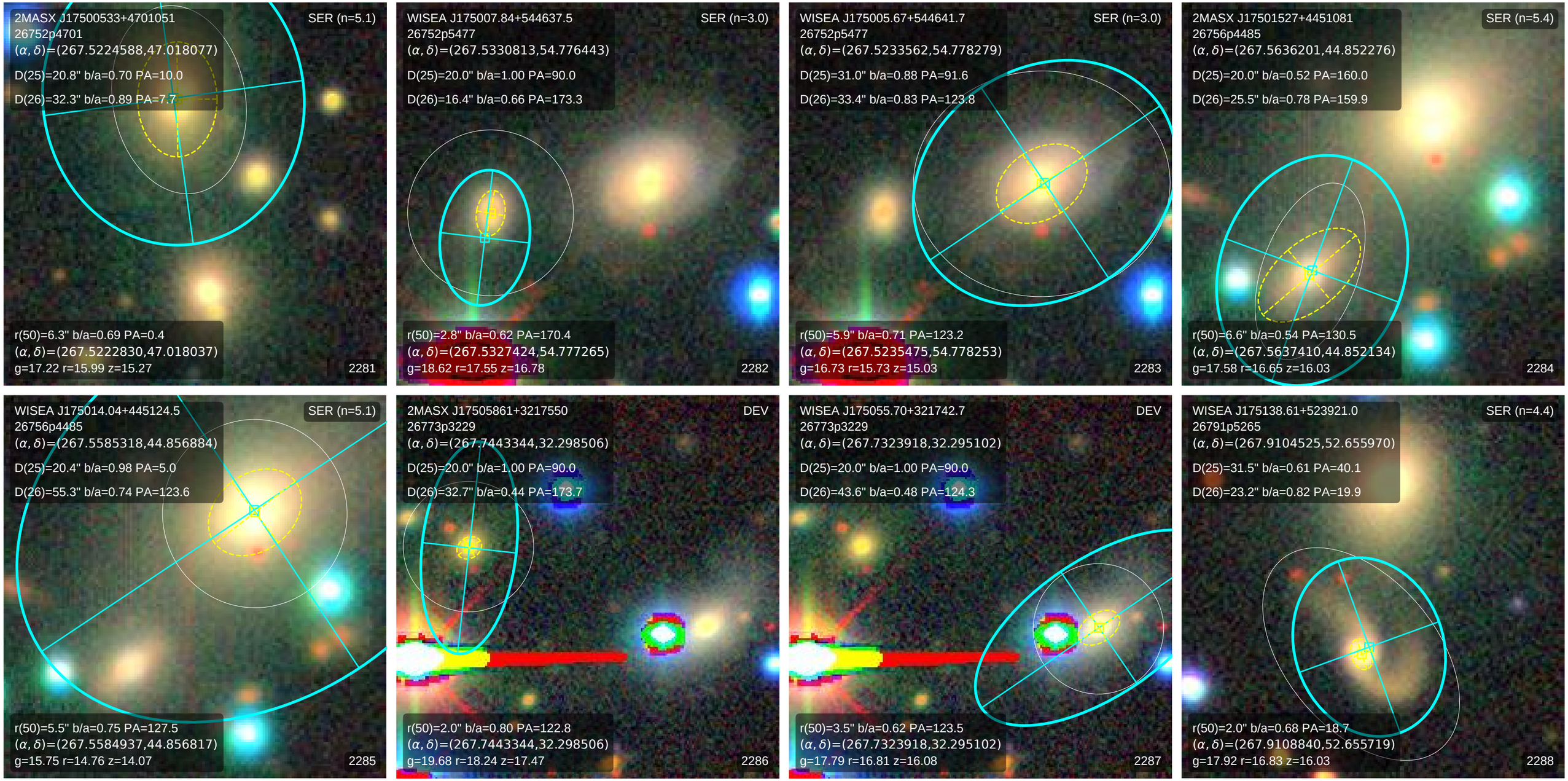

MCG +11-21-029
SER (n=3.6)
26627p6654
(α, δ)=(266.2674457,66.543250)
D(25)=52.4" b/a=0.32 PA=35.7
D(26)=52.8" b/a=0.36 PA=36.0
r(50)=8.1" b/a=0.33 PA=31.6
(α, δ)=(266.2674457,66.543250)
g=15.93 r=14.95 z=14.16
2241
WISEA J174532.90+662222.6
DEV
26639p6637
(α, δ)=(266.3875708,66.373002)
D(25)=20.0" b/a=0.72 PA=26.0
D(26)=39.9" b/a=0.82 PA=62.6
r(50)=2.6" b/a=0.93 PA=19.3
(α, δ)=(266.3875708,66.373002)
g=17.52 r=16.42 z=15.64
2242
WISEA J174536.61+662256.5
SER (n=4.3)
26639p6637
(α, δ)=(266.4029518,66.382503)
D(25)=45.1" b/a=0.52 PA=51.1
D(26)=44.8" b/a=0.47 PA=49.7
r(50)=4.2" b/a=0.55 PA=53.2
(α, δ)=(266.4029518,66.382503)
g=16.33 r=15.45 z=14.82
2243
WISEA J174544.92+675028.7
SER (n=4.2)
26644p6784
(α, δ)=(266.4368026,67.841246)
D(25)=36.7" b/a=0.75 PA=107.0
D(26)=28.3" b/a=0.80 PA=112.3
r(50)=5.2" b/a=0.56 PA=118.9
(α, δ)=(266.4370803,67.841287)
g=16.69 r=15.79 z=15.16
2244
WISEA J174548.99+675054.1
DEV
26644p6784
(α, δ)=(266.4543432,67.848306)
D(25)=28.5" b/a=0.67 PA=156.6
D(26)=42.5" b/a=0.61 PA=147.9
r(50)=3.0" b/a=0.66 PA=156.7
(α, δ)=(266.4541848,67.848372)
g=16.98 r=16.02 z=15.35
2245
WISEA J174553.19+584932.7
PSF
26647p5881
(α, δ)=(266.4717134,58.825772)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=46.3" b/a=0.20 PA=104.4
(α, δ)=(266.4717134,58.825772)
g=17.17 r=16.61 z=16.39
2246
WISEA J174554.77+584847.1
DEV
26647p5881
(α, δ)=(266.4781746,58.813054)
D(25)=20.0" b/a=0.72 PA=159.0
D(26)=82.5" b/a=0.51 PA=16.4
r(50)=5.0" b/a=0.60 PA=161.1
(α, δ)=(266.4781746,58.813054)
g=17.37 r=16.35 z=15.56
2247
WISEA J174558.63+591931.9
SER (n=0.8)
26650p5932
(α, δ)=(266.4940111,59.325639)
D(25)=20.0" b/a=0.65 PA=111.0
D(26)=34.9" b/a=0.48 PA=117.1
r(50)=3.5" b/a=0.55 PA=93.5
(α, δ)=(266.4948842,59.325436)
g=18.22 r=17.38 z=16.80
2248

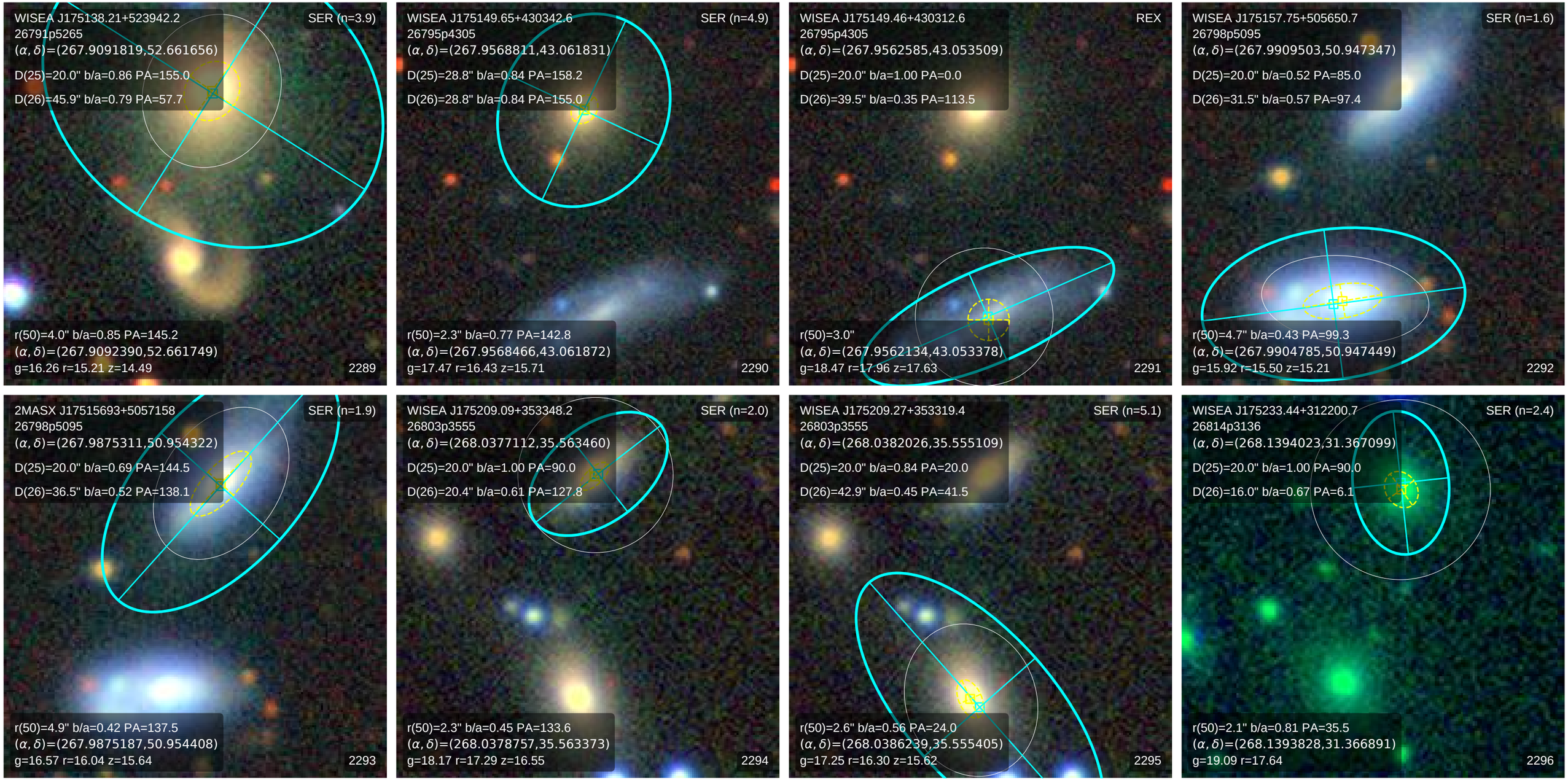

UGC 10982
SER (n=2.8)
26650p5932
(α, δ)=(266.5090733,59.322959)
D(25)=169.0" b/a=0.16 PA=33.3
D(26)=121.6" b/a=0.19 PA=32.3
r(50)=16.7" b/a=0.18 PA=32.8
(α, δ)=(266.5094225,59.323080)
g=15.88 r=14.81 z=13.86
2249
WISEA J174716.47+380533.8
PSF
26680p3809
(α, δ)=(266.8186055,38.092693)
D(25)=20.0" b/a=0.87 PA=91.0
D(26)=3.6" b/a=0.98 PA=19.6
(α, δ)=(266.8186055,38.092693)
g=16.37 r=15.78 z=15.67
2250
WISEA J174712.53+380532.3
SER (n=4.3)
26680p3809
(α, δ)=(266.8022541,38.092282)
D(25)=60.3" b/a=0.73 PA=27.0
D(26)=59.2" b/a=0.73 PA=27.3
r(50)=10.8" b/a=0.70 PA=12.3
(α, δ)=(266.8022541,38.092282)
g=15.50 r=14.58 z=13.96
2251
WISEA J174743.07+555402.6
SER (n=0.8)
26692p5591
(α, δ)=(266.9289595,55.900654)
D(25)=20.3" b/a=0.69 PA=64.5
D(26)=27.1" b/a=0.89 PA=111.2
r(50)=4.6" b/a=0.35 PA=47.6
(α, δ)=(266.9296430,55.900699)
g=18.09 r=17.32 z=16.72
2252
2MASX J17474263+5554469
SER (n=3.3)
26692p5591
(α, δ)=(266.9276916,55.913070)
D(25)=68.2" b/a=0.53 PA=3.0
D(26)=68.7" b/a=0.49 PA=179.8
r(50)=6.3" b/a=0.56 PA=1.1
(α, δ)=(266.9276788,55.913116)
g=16.68 r=15.60 z=14.91
2253
WISEA J174749.37+383324.0
PSF
26694p3856
(α, δ)=(266.9557223,38.556655)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=2.9" b/a=0.98 PA=42.9
(α, δ)=(266.9557223,38.556655)
g=16.70 r=15.77 z=15.40
2254
WISEA J174746.65+383348.4
PSF
26694p3856
(α, δ)=(266.9443743,38.563417)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=53.1" b/a=0.13 PA=81.6
(α, δ)=(266.9443743,38.563417)
g=16.34 r=15.78 z=15.54
2255
WISEA J174745.48+614035.8
SER (n=1.1)
26694p6167
(α, δ)=(266.9397560,61.676660)
D(25)=54.5" b/a=0.32 PA=75.9
D(26)=40.6" b/a=0.36 PA=75.0
r(50)=5.9" b/a=0.26 PA=77.1
(α, δ)=(266.9396964,61.676701)
g=16.51 r=15.57 z=14.77
2256

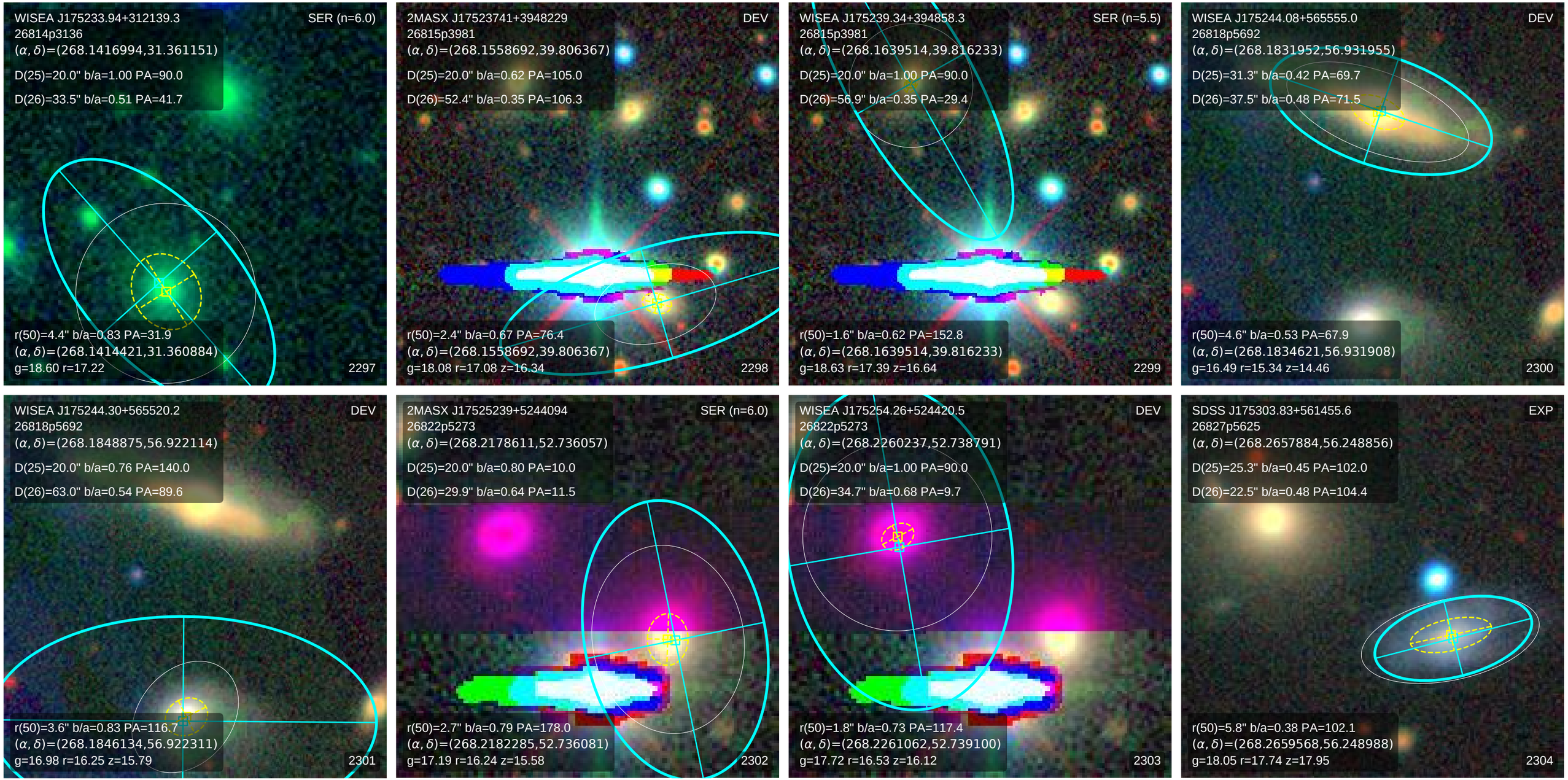

2MASX J17474746+6140153
EXP
26694p6167
(α, δ)=(266.9479493,61.670502)
D(25)=31.9" b/a=0.49 PA=82.0
D(26)=42.5" b/a=0.56 PA=87.2
r(50)=5.4" b/a=0.72 PA=94.4
(α, δ)=(266.9481208,61.670736)
g=16.12 r=15.49 z=15.05
2257
WISEA J174800.41+675556.8
SER (n=6.0)
26699p6793
(α, δ)=(267.0011397,67.932477)
D(25)=20.0" b/a=0.60 PA=170.0
D(26)=31.7" b/a=0.80 PA=105.4
r(50)=2.0" b/a=0.55 PA=175.6
(α, δ)=(267.0018382,67.932438)
g=17.75 r=16.74 z=16.05
2258
WISEA J174756.87+675601.5
SER (n=4.3)
26699p6793
(α, δ)=(266.9872680,67.933724)
D(25)=21.4" b/a=0.66 PA=70.0
D(26)=70.7" b/a=0.72 PA=28.4
r(50)=7.1" b/a=0.81 PA=48.2
(α, δ)=(266.9869353,67.933777)
g=15.92 r=14.87 z=14.17
2259
2MASS J17480827+3837275
PSF
26703p3861
(α, δ)=(267.0345413,38.624199)
D(25)=20.0" b/a=0.83 PA=26.0
D(26)=10.2" b/a=0.98 PA=8.1
(α, δ)=(267.0345442,38.624216)
g=17.84 r=16.50 z=15.75
2260
WISEA J174808.00+383658.5
DEV
26703p3861
(α, δ)=(267.0329412,38.616032)
D(25)=32.5" b/a=0.87 PA=96.5
D(26)=37.2" b/a=0.75 PA=56.6
r(50)=6.7" b/a=0.74 PA=117.6
(α, δ)=(267.0333477,38.616252)
g=16.77 r=15.96 z=15.37
2261
WISEA J174814.00+374201.0
PSF
26706p3770
(α, δ)=(267.0583514,37.700295)
D(25)=20.0" b/a=0.93 PA=0.0
D(26)=10.5" b/a=0.94 PA=59.5
(α, δ)=(267.0583635,37.700308)
g=17.32 r=16.70 z=16.48
2262
WISEA J174815.32+374225.4
SER (n=2.0)
26706p3770
(α, δ)=(267.0644668,37.707178)
D(25)=33.8" b/a=0.64 PA=84.3
D(26)=33.5" b/a=0.62 PA=92.4
r(50)=7.1" b/a=0.52 PA=72.6
(α, δ)=(267.0644082,37.707155)
g=16.97 r=16.14 z=15.52
2263
WISEA J174841.53+393900.9
SER (n=1.3)
26716p3965
(α, δ)=(267.1729341,39.650304)
D(25)=20.0" b/a=0.76 PA=31.0
D(26)=28.4" b/a=0.83 PA=44.1
r(50)=5.5" b/a=0.70 PA=35.0
(α, δ)=(267.1730263,39.650296)
g=17.15 r=16.67 z=16.42
2264

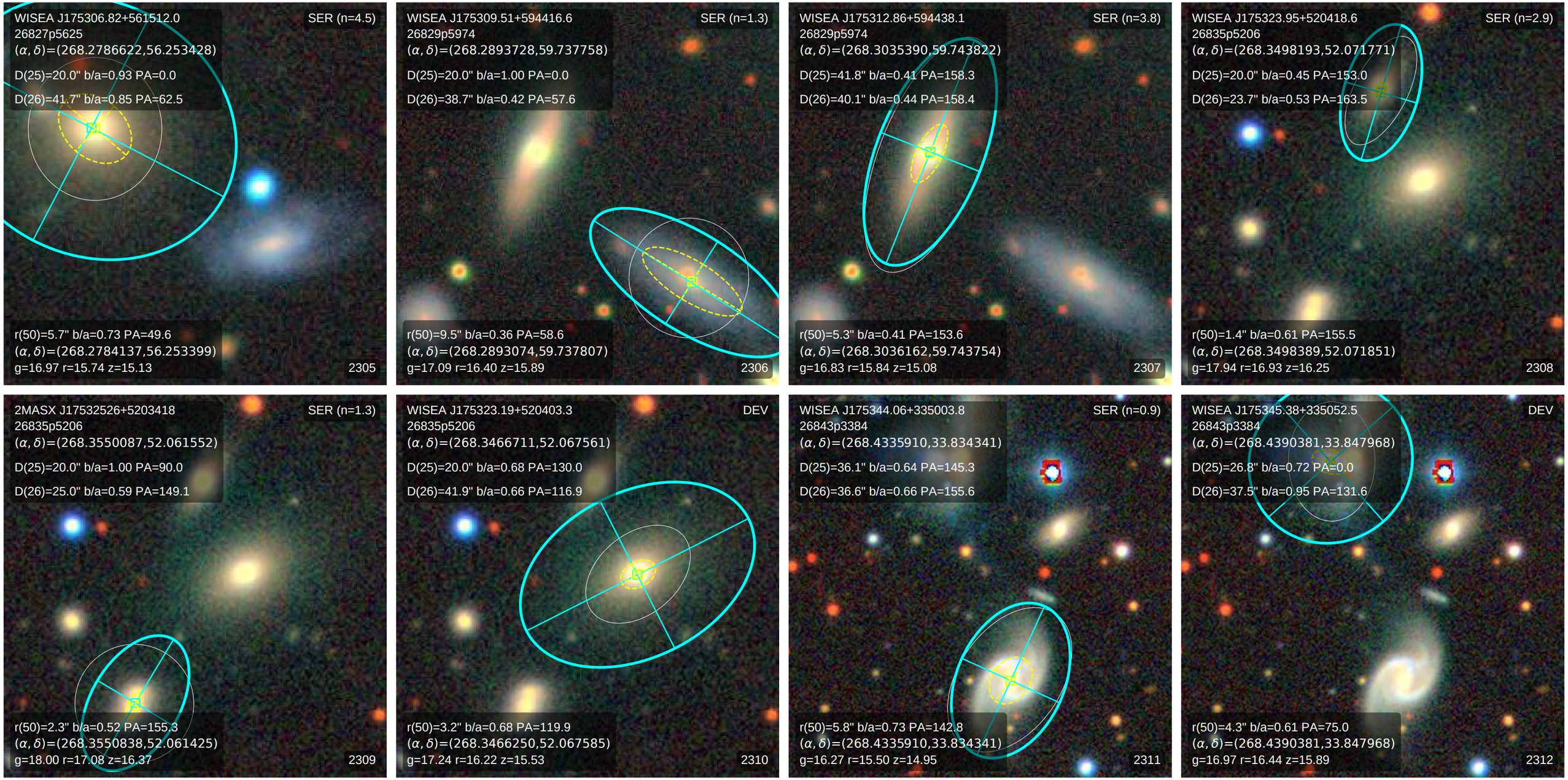

CGCG 226-047
SER (n=1.0)
26716p3965
(α, δ)=(267.1653645,39.653487)
D(25)=57.4" b/a=0.33 PA=4.4
D(26)=53.1" b/a=0.36 PA=3.3
r(50)=9.8" b/a=0.22 PA=3.3
(α, δ)=(267.1654037,39.654102)
g=15.40 r=14.86 z=14.44
2265
2MASS J17492514+3816093
PSF
26735p3826
(α, δ)=(267.3548020,38.269421)
D(25)=20.0" b/a=0.69 PA=2.0
D(26)=11.0" b/a=0.98 PA=96.3
(α, δ)=(267.3548068,38.269440)
g=17.60 r=16.30 z=15.57
2266
WISEA J174923.91+381553.0
SER (n=2.2)
26735p3826
(α, δ)=(267.3498328,38.264539)
D(25)=20.0" b/a=0.63 PA=141.5
D(26)=31.5" b/a=0.33 PA=141.9
r(50)=3.3" b/a=0.33 PA=144.1
(α, δ)=(267.3496305,38.264753)
g=17.70 r=16.80 z=16.20
2267
WISEA J174944.06+314239.2
SER (n=4.0)
26743p3171
(α, δ)=(267.4335264,31.710819)
D(25)=51.0" b/a=0.68 PA=87.2
D(26)=50.3" b/a=0.68 PA=69.5
r(50)=5.5" b/a=0.77 PA=66.2
(α, δ)=(267.4335979,31.710871)
g=16.21 r=15.17
2268
WISEA J174942.29+314245.3
SER (n=4.5)
26743p3171
(α, δ)=(267.4262204,31.713058)
D(25)=20.0" b/a=0.72 PA=165.0
D(26)=56.0" b/a=0.52 PA=170.9
r(50)=6.2" b/a=0.60 PA=170.0
(α, δ)=(267.4261775,31.712959)
g=16.31 r=15.31
2269
2MASS J17494855+4935033
SER (n=3.7)
26744p4958
(α, δ)=(267.4522329,49.584291)
D(25)=22.3" b/a=0.44 PA=136.5
D(26)=23.7" b/a=0.36 PA=133.3
r(50)=4.8" b/a=0.17 PA=131.9
(α, δ)=(267.4523381,49.584290)
g=18.25 r=17.21 z=16.26
2270
WISEA J174947.43+493514.5
SER (n=5.4)
26744p4958
(α, δ)=(267.4483191,49.587418)
D(25)=26.2" b/a=0.56 PA=95.0
D(26)=38.6" b/a=0.51 PA=67.2
r(50)=5.9" b/a=0.59 PA=59.8
(α, δ)=(267.4476137,49.587356)
g=18.35 r=16.89 z=16.03
2271
WISEA J174951.92+333455.1
SER (n=1.4)
26746p3358
(α, δ)=(267.4662798,33.581930)
D(25)=20.0" b/a=0.59 PA=119.5
D(26)=24.2" b/a=0.55 PA=122.2
r(50)=4.2" b/a=0.37 PA=119.6
(α, δ)=(267.4663719,33.581985)
g=17.34 r=16.45 z=15.77
2272

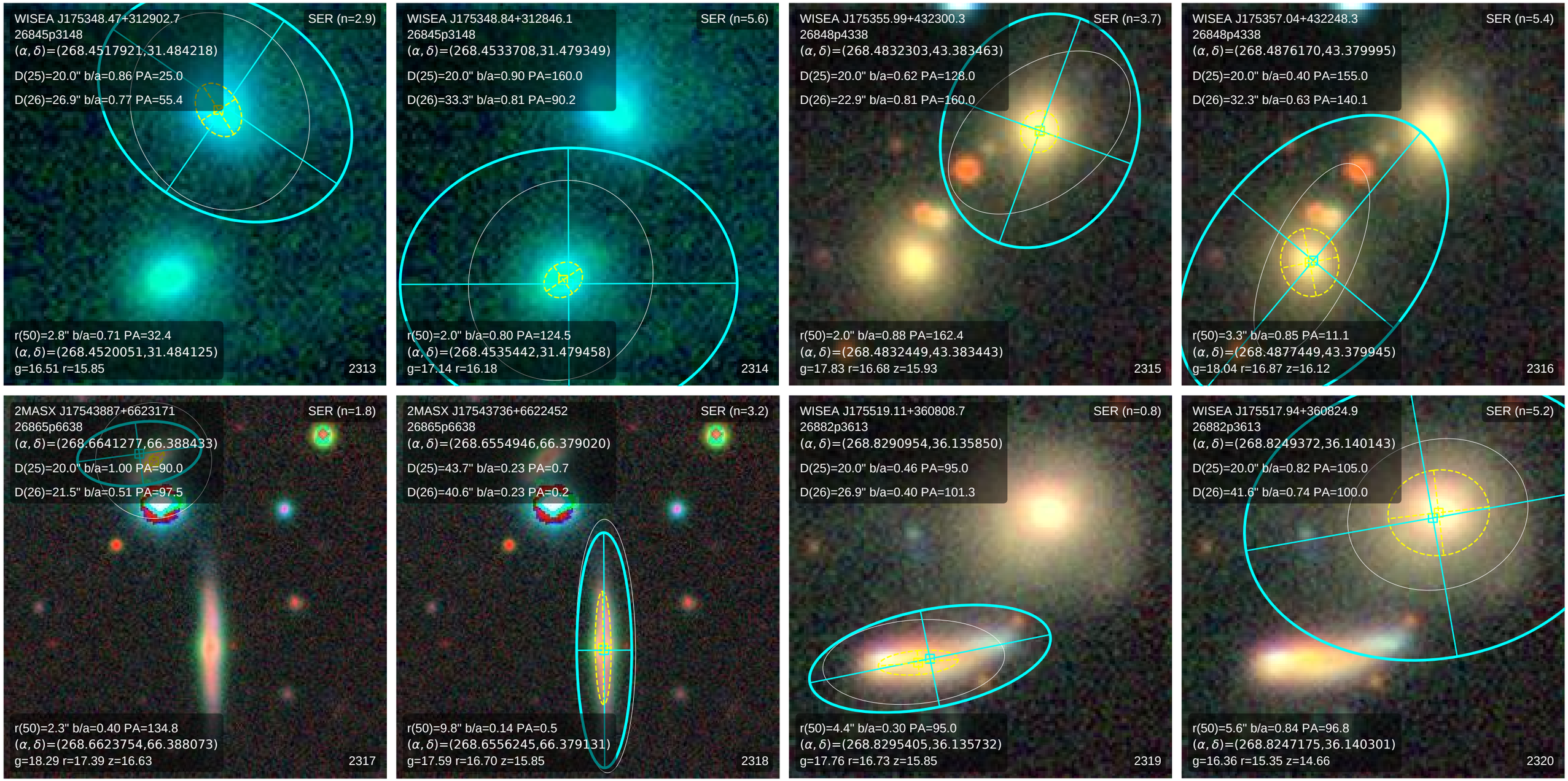

WISEA J174952.67+333505.3
SER (n=3.5)
26746p3358
(α, δ)=(267.4692748,33.584748)
D(25)=20.0" b/a=0.50 PA=130.0
D(26)=31.6" b/a=0.24 PA=60.0
r(50)=5.0" b/a=0.17 PA=60.0
(α, δ)=(267.4694347,33.584852)
g=18.18 r=17.14 z=16.28
2273
WISEA J174953.09+450235.1
SER (n=2.3)
26746p4504
(α, δ)=(267.4715593,45.042903)
D(25)=20.0" b/a=0.76 PA=125.0
D(26)=28.4" b/a=0.78 PA=44.5
r(50)=3.5" b/a=0.86 PA=45.9
(α, δ)=(267.4713793,45.043072)
g=16.88 r=16.08 z=15.49
2274
WISEA J174952.09+450302.2
SER (n=4.0)
26746p4504
(α, δ)=(267.4672268,45.050484)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=30.7" b/a=0.81 PA=94.7
r(50)=3.0" b/a=0.88 PA=67.8
(α, δ)=(267.4670391,45.050639)
g=17.37 r=16.45 z=15.81
2275
MCG +11-22-005
SER (n=1.8)
26746p6840
(α, δ)=(267.4494923,68.400430)
D(25)=40.9" b/a=0.39 PA=40.7
D(26)=34.7" b/a=0.40 PA=41.2
r(50)=5.7" b/a=0.30 PA=38.5
(α, δ)=(267.4494923,68.400430)
g=16.73 r=15.90 z=15.21
2276
KUG 1750+683B
SER (n=1.2)
26746p6840
(α, δ)=(267.4768883,68.407262)
D(25)=52.6" b/a=0.61 PA=22.4
D(26)=47.0" b/a=0.62 PA=22.2
r(50)=7.0" b/a=0.57 PA=13.9
(α, δ)=(267.4768883,68.407262)
g=14.96 r=14.34 z=13.87
2277
WISEA J174959.50+535933.5
SER (n=2.3)
26750p5399
(α, δ)=(267.4979220,53.992675)
D(25)=20.0" b/a=0.72 PA=140.0
D(26)=15.7" b/a=0.66 PA=150.9
r(50)=2.4" b/a=0.76 PA=151.5
(α, δ)=(267.4979354,53.992651)
g=16.97 r=16.39 z=15.99
2278
WISEA J175002.29+535917.3
DEV
26750p5399
(α, δ)=(267.5098036,53.988150)
D(25)=30.1" b/a=0.93 PA=4.8
D(26)=32.2" b/a=0.84 PA=16.2
r(50)=11.4" b/a=0.82 PA=34.1
(α, δ)=(267.5094934,53.988243)
g=15.44 r=15.01 z=14.36
2279
B3 1748+470
SER (n=6.0)
26752p4701
(α, δ)=(267.5208380,47.012178)
D(25)=20.0" b/a=0.80 PA=30.0
D(26)=30.8" b/a=0.70 PA=177.0
r(50)=2.6" b/a=0.85 PA=0.2
(α, δ)=(267.5208755,47.012134)
g=17.89 r=16.90 z=16.20
2280

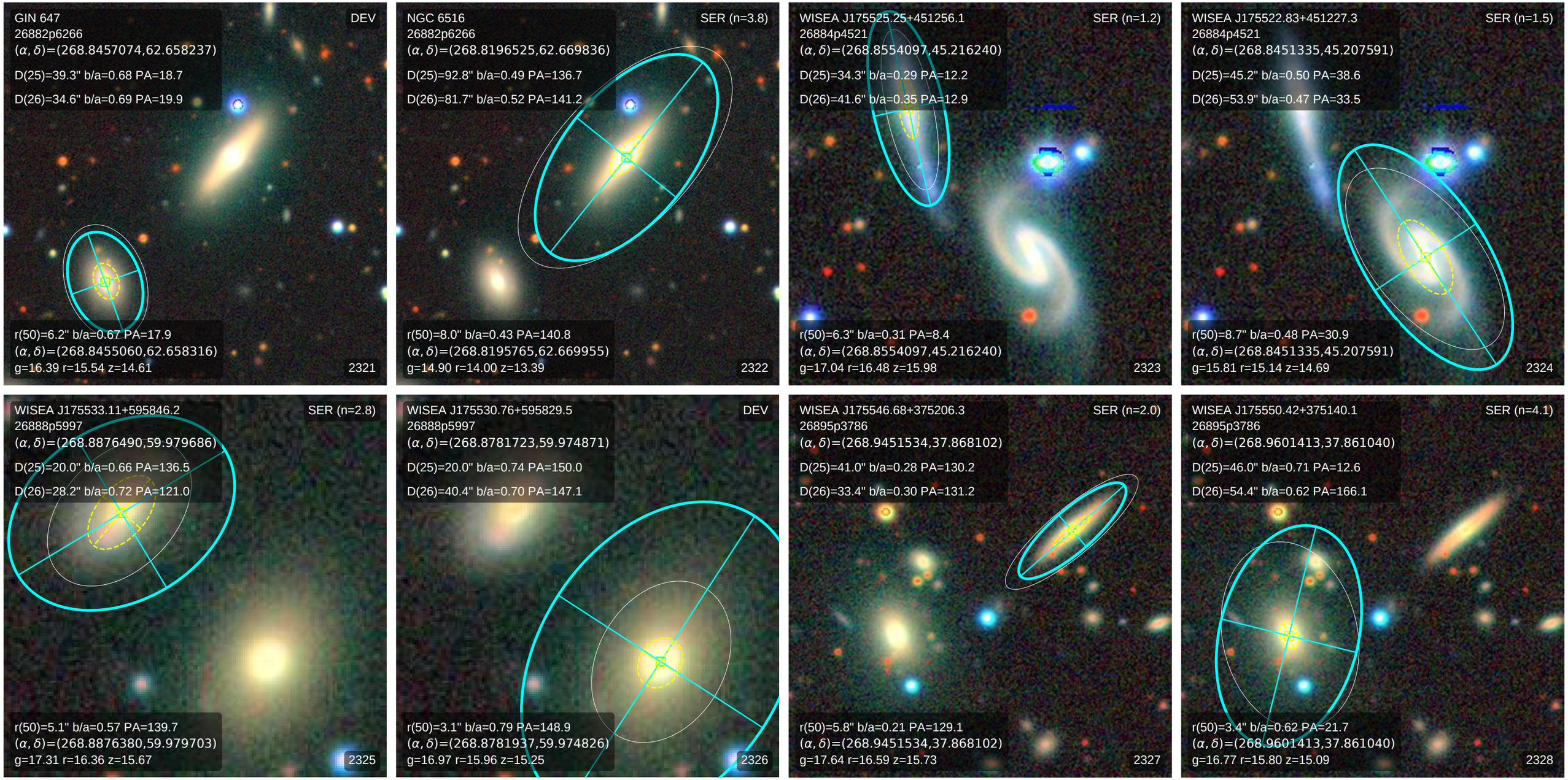

2MASX J17500533+4701051
26752p4701
(α, δ)=(267.5224588,47.018077)
D(25)=20.8" b/a=0.70 PA=10.0
D(26)=32.3" b/a=0.89 PA=7.7
SER (n=5.1)
r(50)=6.3" b/a=0.69 PA=0.4
(α, δ)=(267.5222830,47.018037)
g=17.22 r=15.99 z=15.27
2281
WISEA J175007.84+544637.5
26752p5477
(α, δ)=(267.5330813,54.776443)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=16.4" b/a=0.66 PA=173.3
SER (n=3.0)
r(50)=2.8" b/a=0.62 PA=170.4
(α, δ)=(267.5327424,54.777265)
g=18.62 r=17.55 z=16.78
2282
WISEA J175005.67+544641.7
26752p5477
(α, δ)=(267.5233562,54.778279)
D(25)=31.0" b/a=0.88 PA=91.6
D(26)=33.4" b/a=0.83 PA=123.8
SER (n=3.0)
r(50)=5.9" b/a=0.71 PA=123.2
(α, δ)=(267.5235475,54.778253)
g=16.73 r=15.73 z=15.03
2283
2MASX J17501527+4451081
26756p4485
(α, δ)=(267.5636201,44.852276)
D(25)=20.0" b/a=0.52 PA=160.0
D(26)=25.5" b/a=0.78 PA=159.9
SER (n=5.4)
r(50)=6.6" b/a=0.54 PA=130.5
(α, δ)=(267.5637410,44.852134)
g=17.58 r=16.65 z=16.03
2284
WISEA J175014.04+445124.5
26756p4485
(α, δ)=(267.5585318,44.856884)
D(25)=20.4" b/a=0.98 PA=5.0
D(26)=55.3" b/a=0.74 PA=123.6
SER (n=5.1)
r(50)=5.5" b/a=0.75 PA=127.5
(α, δ)=(267.5584937,44.856817)
g=15.75 r=14.76 z=14.07
2285
2MASX J17505861+3217550
26773p3229
(α, δ)=(267.7443344,32.298506)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=32.7" b/a=0.44 PA=173.7
DEV
r(50)=2.0" b/a=0.80 PA=122.8
(α, δ)=(267.7443344,32.298506)
g=19.68 r=18.24 z=17.47
2286
WISEA J175055.70+321742.7
26773p3229
(α, δ)=(267.7323918,32.295102)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=43.6" b/a=0.48 PA=124.3
DEV
r(50)=3.5" b/a=0.62 PA=123.5
(α, δ)=(267.7323918,32.295102)
g=17.79 r=16.81 z=16.08
2287
WISEA J175138.61+523921.0
26791p5265
(α, δ)=(267.9104525,52.655970)
D(25)=31.5" b/a=0.61 PA=40.1
D(26)=23.2" b/a=0.82 PA=19.9
SER (n=4.4)
r(50)=2.0" b/a=0.68 PA=18.7
(α, δ)=(267.9108840,52.655719)
g=17.92 r=16.83 z=16.03
2288

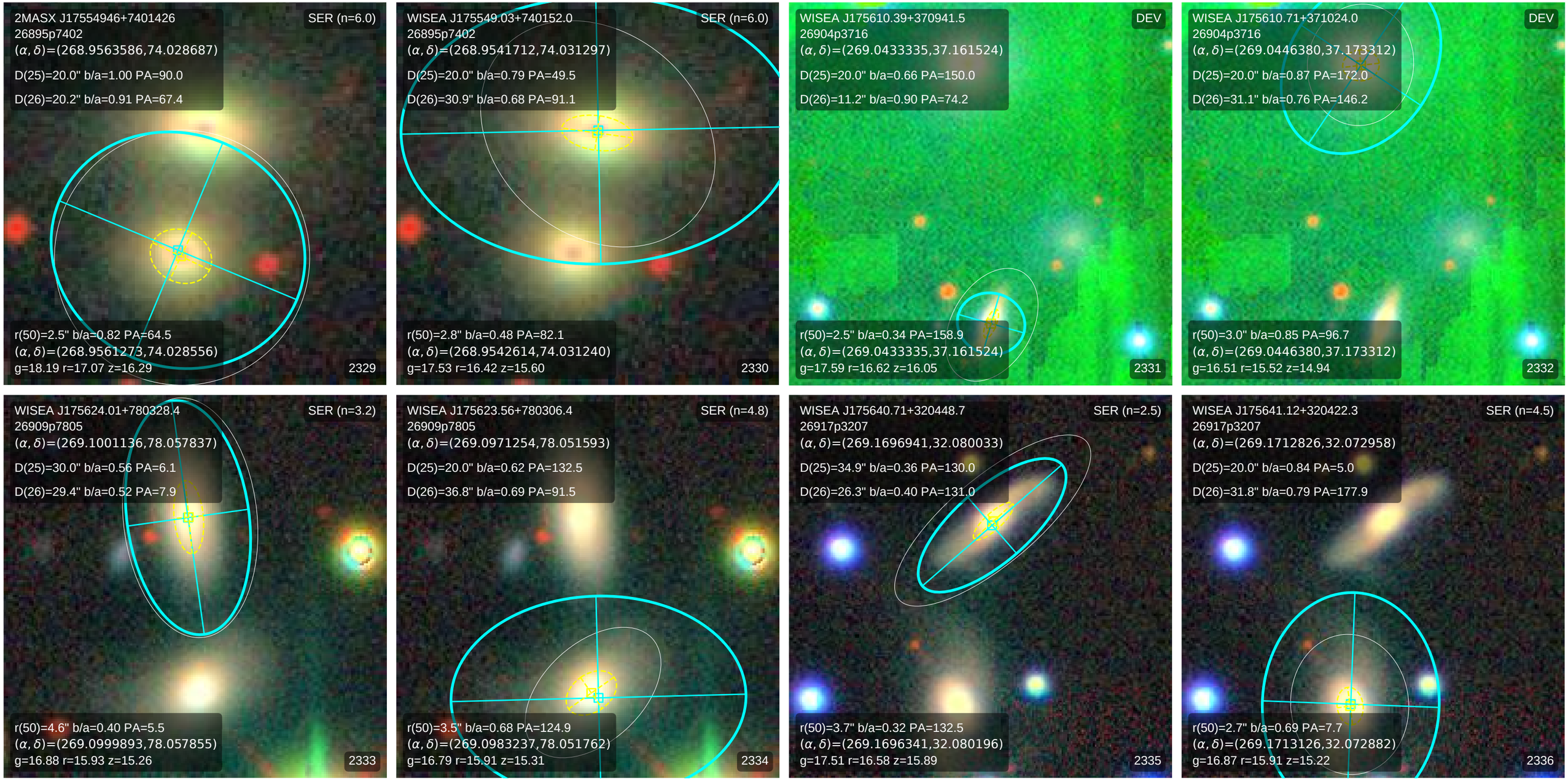

WISEA J175138.21+523942.2
26791p5265
(α, δ)=(267.9091819,52.661656)
D(25)=20.0" b/a=0.86 PA=155.0
D(26)=45.9" b/a=0.79 PA=57.7
SER (n=3.9)
r(50)=4.0" b/a=0.85 PA=145.2
(α, δ)=(267.9092390,52.661749)
g=16.26 r=15.21 z=14.49
2289
WISEA J175149.65+430342.6
26795p4305
(α, δ)=(267.9568811,43.061831)
D(25)=28.8" b/a=0.84 PA=158.2
D(26)=28.8" b/a=0.84 PA=155.0
SER (n=4.9)
r(50)=2.3" b/a=0.77 PA=142.8
(α, δ)=(267.9568466,43.061872)
g=17.47 r=16.43 z=15.71
2290
WISEA J175149.46+430312.6
26795p4305
(α, δ)=(267.9562585,43.053509)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=39.5" b/a=0.35 PA=113.5
REX
r(50)=3.0"
(α, δ)=(267.9562134,43.053378)
g=18.47 r=17.96 z=17.63
2291
WISEA J175157.75+505650.7
26798p5095
(α, δ)=(267.9909503,50.947347)
D(25)=20.0" b/a=0.52 PA=85.0
D(26)=31.5" b/a=0.57 PA=97.4
SER (n=1.6)
r(50)=4.7" b/a=0.43 PA=99.3
(α, δ)=(267.9904785,50.947449)
g=15.92 r=15.50 z=15.21
2292
2MASX J17515693+5057158
26798p5095
(α, δ)=(267.9875311,50.954322)
D(25)=20.0" b/a=0.69 PA=144.5
D(26)=36.5" b/a=0.52 PA=138.1
SER (n=1.9)
r(50)=4.9" b/a=0.42 PA=137.5
(α, δ)=(267.9875187,50.954408)
g=16.57 r=16.04 z=15.64
2293
WISEA J175209.09+353348.2
26803p3555
(α, δ)=(268.0377112,35.563460)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=20.4" b/a=0.61 PA=127.8
SER (n=2.0)
r(50)=2.3" b/a=0.45 PA=133.6
(α, δ)=(268.0378757,35.563373)
g=18.17 r=17.29 z=16.55
2294
WISEA J175209.27+353319.4
26803p3555
(α, δ)=(268.0382026,35.555109)
D(25)=20.0" b/a=0.84 PA=20.0
D(26)=42.9" b/a=0.45 PA=41.5
SER (n=5.1)
r(50)=2.6" b/a=0.56 PA=24.0
(α, δ)=(268.0386239,35.555405)
g=17.25 r=16.30 z=15.62
2295
WISEA J175233.44+312200.7
26814p3136
(α, δ)=(268.1394023,31.367099)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=16.0" b/a=0.67 PA=6.1
SER (n=2.4)
r(50)=2.1" b/a=0.81 PA=35.5
(α, δ)=(268.1393828,31.366891)
g=19.09 r=17.64
2296

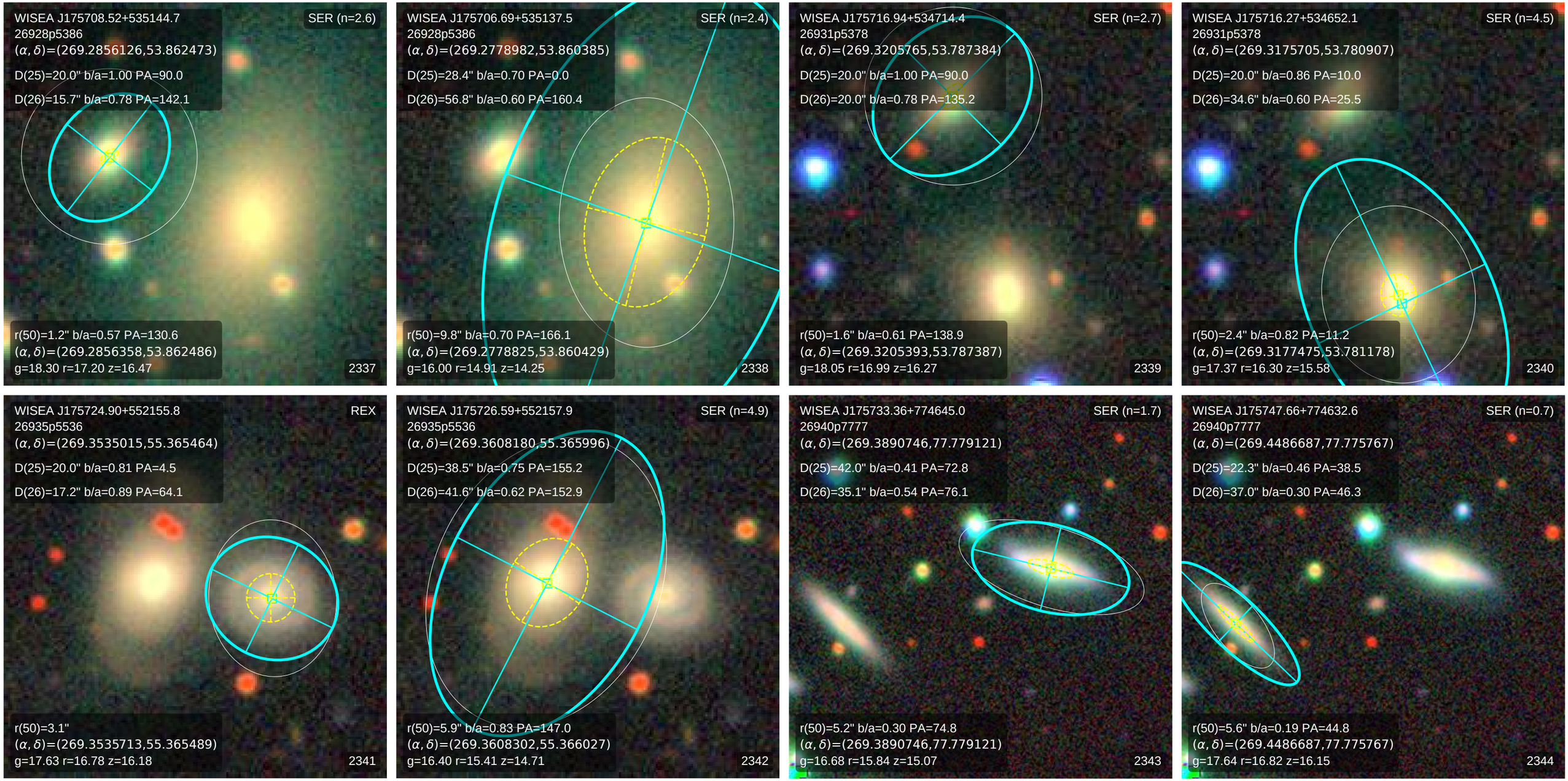

WISEA J175233.94+312139.3
SER (n=6.0)
26814p3136
(α, δ)=(268.1416994,31.361151)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=33.5" b/a=0.51 PA=41.7
r(50)=4.4" b/a=0.83 PA=31.9
(α, δ)=(268.1414421,31.360884)
g=18.60 r=17.22
2297
2MASX J17523741+3948229
DEV
26815p3981
(α, δ)=(268.1558692,39.806367)
D(25)=20.0" b/a=0.62 PA=105.0
D(26)=52.4" b/a=0.35 PA=106.3
r(50)=2.4" b/a=0.67 PA=76.4
(α, δ)=(268.1558692,39.806367)
g=18.08 r=17.08 z=16.34
2298
WISEA J175239.34+394858.3
SER (n=5.5)
26815p3981
(α, δ)=(268.1639514,39.816233)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=56.9" b/a=0.35 PA=29.4
r(50)=1.6" b/a=0.62 PA=152.8
(α, δ)=(268.1639514,39.816233)
g=18.63 r=17.39 z=16.64
2299
WISEA J175244.08+565555.0
DEV
26818p5692
(α, δ)=(268.1831952,56.931955)
D(25)=31.3" b/a=0.42 PA=69.7
D(26)=37.5" b/a=0.48 PA=71.5
r(50)=4.6" b/a=0.53 PA=67.9
(α, δ)=(268.1834621,56.931908)
g=16.49 r=15.34 z=14.46
2300
WISEA J175244.30+565520.2
DEV
26818p5692
(α, δ)=(268.1848875,56.922114)
D(25)=20.0" b/a=0.76 PA=140.0
D(26)=63.0" b/a=0.54 PA=89.6
r(50)=3.6" b/a=0.83 PA=116.7
(α, δ)=(268.1846134,56.922311)
g=16.98 r=16.25 z=15.79
2301
2MASX J17525239+5244094
SER (n=6.0)
26822p5273
(α, δ)=(268.2178611,52.736057)
D(25)=20.0" b/a=0.80 PA=10.0
D(26)=29.9" b/a=0.64 PA=11.5
r(50)=2.7" b/a=0.79 PA=178.0
(α, δ)=(268.2182285,52.736081)
g=17.19 r=16.24 z=15.58
2302
WISEA J175254.26+524420.5
DEV
26822p5273
(α, δ)=(268.2260237,52.738791)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=34.7" b/a=0.68 PA=9.7
r(50)=1.8" b/a=0.73 PA=117.4
(α, δ)=(268.2261062,52.739100)
g=17.72 r=16.53 z=16.12
2303
SDSS J175303.83+561455.6
EXP
26827p5625
(α, δ)=(268.2657884,56.248856)
D(25)=25.3" b/a=0.45 PA=102.0
D(26)=22.5" b/a=0.48 PA=104.4
r(50)=5.8" b/a=0.38 PA=102.1
(α, δ)=(268.2659568,56.248988)
g=18.05 r=17.74 z=17.95
2304

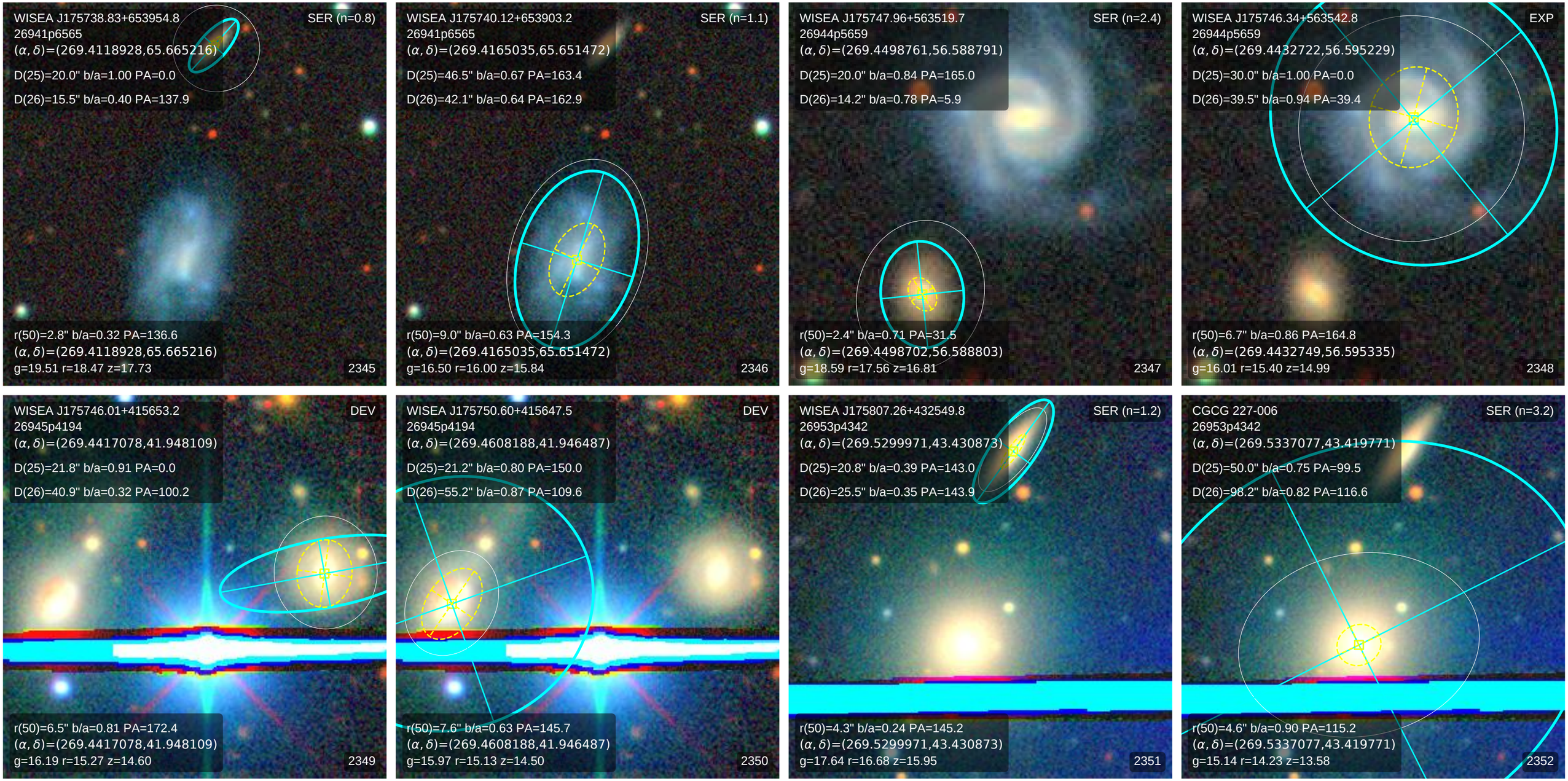

WISEA J175306.82+561512.0
SER (n=4.5)
26827p5625
(α, δ)=(268.2786622,56.253428)
D(25)=20.0" b/a=0.93 PA=0.0
D(26)=41.7" b/a=0.85 PA=62.5
r(50)=5.7" b/a=0.73 PA=49.6
(α, δ)=(268.2784137,56.253399)
g=16.97 r=15.74 z=15.13
2305
WISEA J175309.51+594416.6
SER (n=1.3)
26829p5974
(α, δ)=(268.2893728,59.737758)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=38.7" b/a=0.42 PA=57.6
r(50)=9.5" b/a=0.36 PA=58.6
(α, δ)=(268.2893074,59.737807)
g=17.09 r=16.40 z=15.89
2306
WISEA J175312.86+594438.1
SER (n=3.8)
26829p5974
(α, δ)=(268.3035390,59.743822)
D(25)=41.8" b/a=0.41 PA=158.3
D(26)=40.1" b/a=0.44 PA=158.4
r(50)=5.3" b/a=0.41 PA=153.6
(α, δ)=(268.3036162,59.743754)
g=16.83 r=15.84 z=15.08
2307
WISEA J175323.95+520418.6
SER (n=2.9)
26835p5206
(α, δ)=(268.3498193,52.071771)
D(25)=20.0" b/a=0.45 PA=153.0
D(26)=23.7" b/a=0.53 PA=163.5
r(50)=1.4" b/a=0.61 PA=155.5
(α, δ)=(268.3498389,52.071851)
g=17.94 r=16.93 z=16.25
2308
2MASX J17532526+5203418
SER (n=1.3)
26835p5206
(α, δ)=(268.3550087,52.061552)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=25.0" b/a=0.59 PA=149.1
r(50)=2.3" b/a=0.52 PA=155.3
(α, δ)=(268.3550838,52.061425)
g=18.00 r=17.08 z=16.37
2309
WISEA J175323.19+520403.3
DEV
26835p5206
(α, δ)=(268.3466711,52.067561)
D(25)=20.0" b/a=0.68 PA=130.0
D(26)=41.9" b/a=0.66 PA=116.9
r(50)=3.2" b/a=0.68 PA=119.9
(α, δ)=(268.3466250,52.067585)
g=17.24 r=16.22 z=15.53
2310
WISEA J175344.06+335003.8
SER (n=0.9)
26843p3384
(α, δ)=(268.4335910,33.834341)
D(25)=36.1" b/a=0.64 PA=145.3
D(26)=36.6" b/a=0.66 PA=155.6
r(50)=5.8" b/a=0.73 PA=142.8
(α, δ)=(268.4335910,33.834341)
g=16.27 r=15.50 z=14.95
2311
WISEA J175345.38+335052.5
DEV
26843p3384
(α, δ)=(268.4390381,33.847968)
D(25)=26.8" b/a=0.72 PA=0.0
D(26)=37.5" b/a=0.95 PA=131.6
r(50)=4.3" b/a=0.61 PA=75.0
(α, δ)=(268.4390381,33.847968)
g=16.97 r=16.44 z=15.89
2312

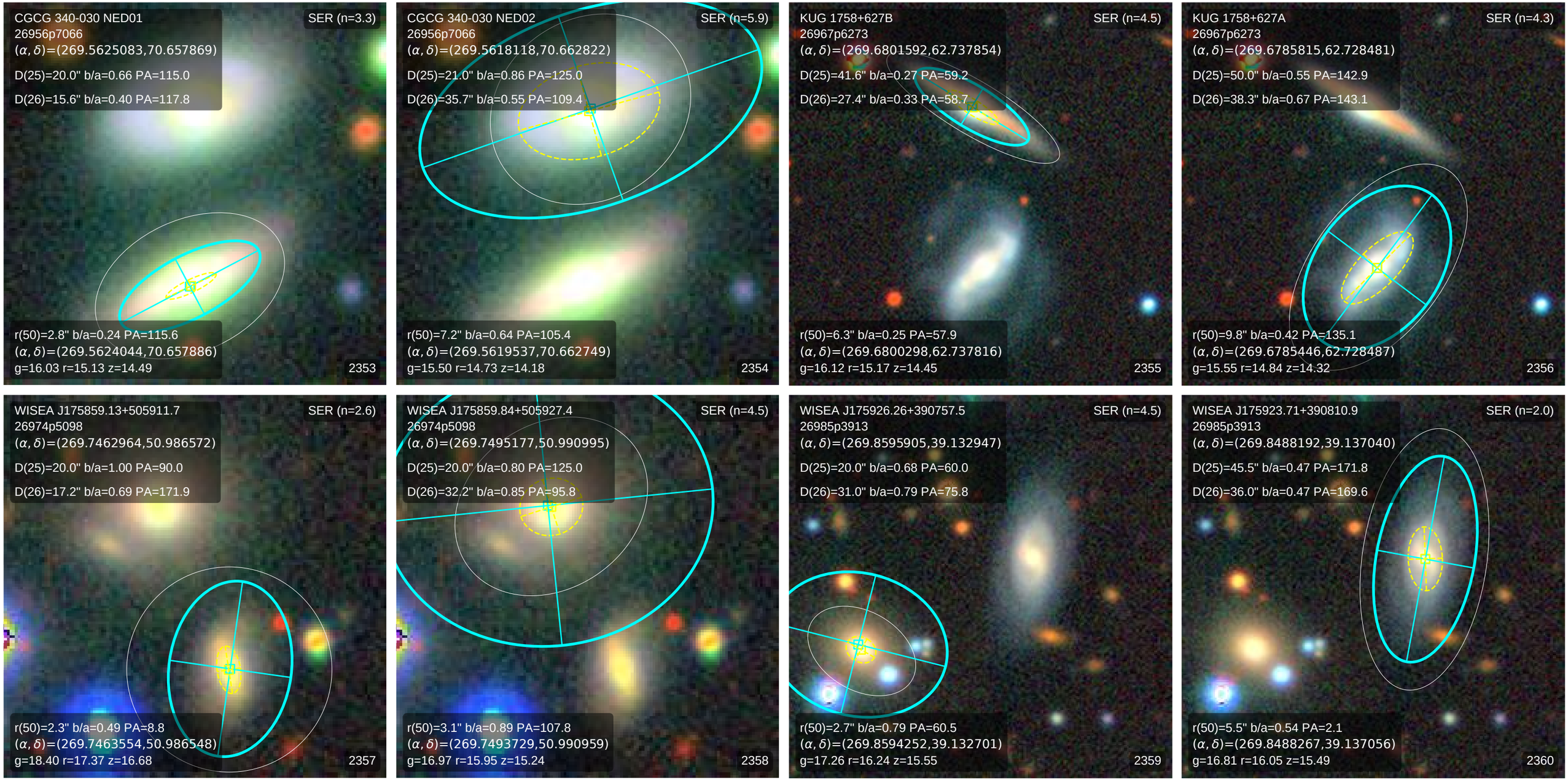

WISEA J175348.47+312902.7
26845p3148
(α, δ)=(268.4517921,31.484218)
D(25)=20.0" b/a=0.86 PA=25.0
D(26)=26.9" b/a=0.77 PA=55.4
SER (n=2.9)
r(50)=2.8" b/a=0.71 PA=32.4
(α, δ)=(268.4520051,31.484125)
g=16.51 r=15.85
2313
WISEA J175348.84+312846.1
26845p3148
(α, δ)=(268.4533708,31.479349)
D(25)=20.0" b/a=0.90 PA=160.0
D(26)=33.3" b/a=0.81 PA=90.2
SER (n=5.6)
r(50)=2.0" b/a=0.80 PA=124.5
(α, δ)=(268.4535442,31.479458)
g=17.14 r=16.18
2314
WISEA J175355.99+432300.3
26848p4338
(α, δ)=(268.4832303,43.383463)
D(25)=20.0" b/a=0.62 PA=128.0
D(26)=22.9" b/a=0.81 PA=160.0
SER (n=3.7)
r(50)=2.0" b/a=0.88 PA=162.4
(α, δ)=(268.4832449,43.383443)
g=17.83 r=16.68 z=15.93
2315
WISEA J175357.04+432248.3
26848p4338
(α, δ)=(268.4876170,43.379995)
D(25)=20.0" b/a=0.40 PA=155.0
D(26)=32.3" b/a=0.63 PA=140.1
SER (n=5.4)
r(50)=3.3" b/a=0.85 PA=11.1
(α, δ)=(268.4877449,43.379945)
g=18.04 r=16.87 z=16.12
2316
2MASX J17543887+6623171
26865p6638
(α, δ)=(268.6641277,66.388433)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=21.5" b/a=0.51 PA=97.5
SER (n=1.8)
r(50)=2.3" b/a=0.40 PA=134.8
(α, δ)=(268.6623754,66.388073)
g=18.29 r=17.39 z=16.63
2317
2MASX J17543736+6622452
26865p6638
(α, δ)=(268.6554946,66.379020)
D(25)=43.7" b/a=0.23 PA=0.7
D(26)=40.6" b/a=0.23 PA=0.2
SER (n=3.2)
r(50)=9.8" b/a=0.14 PA=0.5
(α, δ)=(268.6556245,66.379131)
g=17.59 r=16.70 z=15.85
2318
WISEA J175519.11+360808.7
26882p3613
(α, δ)=(268.8290954,36.135850)
D(25)=20.0" b/a=0.46 PA=95.0
D(26)=26.9" b/a=0.40 PA=101.3
SER (n=0.8)
r(50)=4.4" b/a=0.30 PA=95.0
(α, δ)=(268.8295405,36.135732)
g=17.76 r=16.73 z=15.85
2319
WISEA J175517.94+360824.9
26882p3613
(α, δ)=(268.8249372,36.140143)
D(25)=20.0" b/a=0.82 PA=105.0
D(26)=41.6" b/a=0.74 PA=100.0
SER (n=5.2)
r(50)=5.6" b/a=0.84 PA=96.8
(α, δ)=(268.8247175,36.140301)
g=16.36 r=15.35 z=14.66
2320

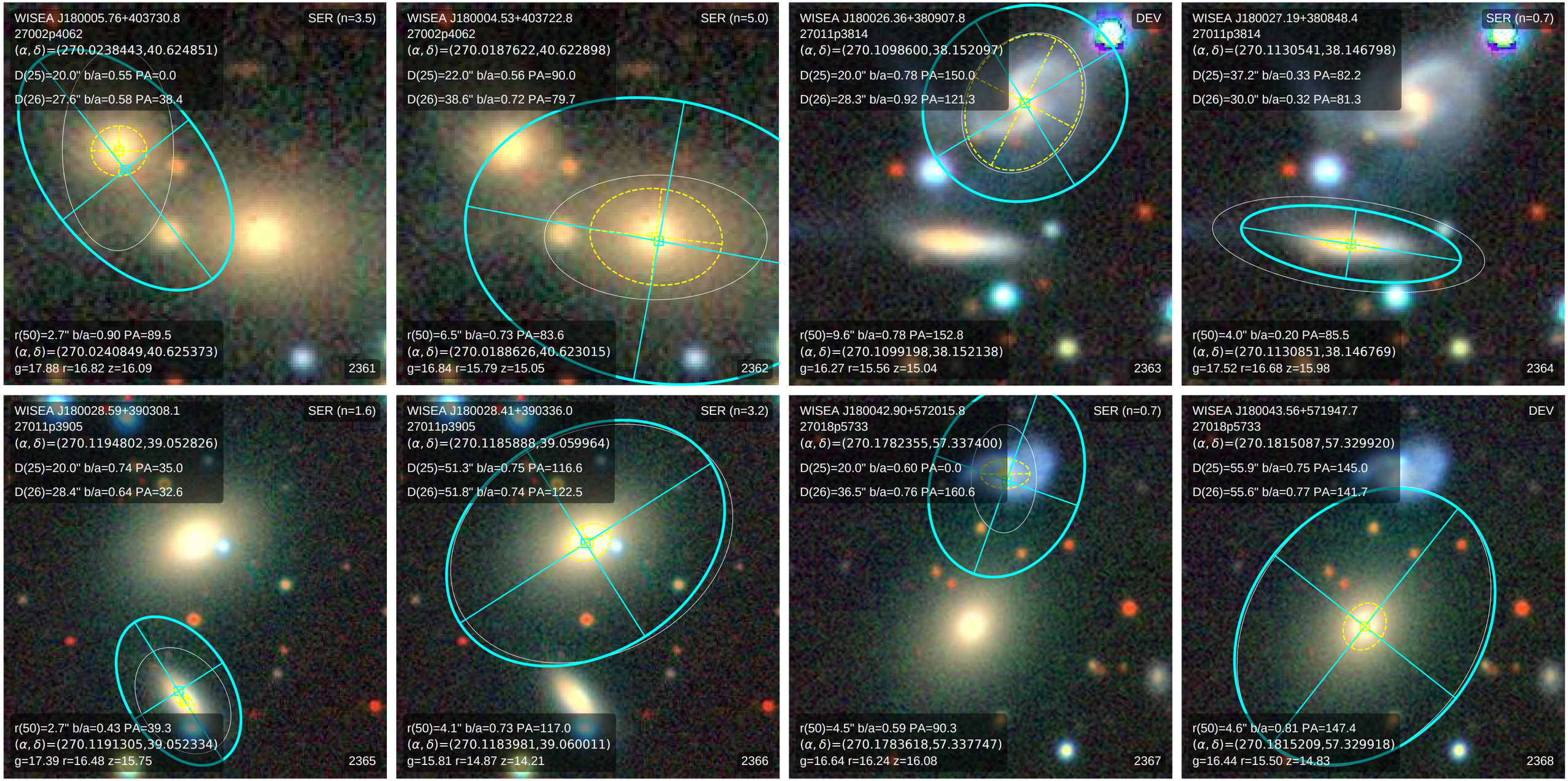

GIN 647
DEV
26882p6266
(α, δ)=(268.8457074,62.658237)
D(25)=39.3" b/a=0.68 PA=18.7
D(26)=34.6" b/a=0.69 PA=19.9
r(50)=6.2" b/a=0.67 PA=17.9
(α, δ)=(268.8455060,62.658316)
g=16.39 r=15.54 z=14.61
2321
NGC 6516
SER (n=3.8)
26882p6266
(α, δ)=(268.8196525,62.669836)
D(25)=92.8" b/a=0.49 PA=136.7
D(26)=81.7" b/a=0.52 PA=141.2
r(50)=8.0" b/a=0.43 PA=140.8
(α, δ)=(268.8195765,62.669955)
g=14.90 r=14.00 z=13.39
2322
WISEA J175525.25+451256.1
SER (n=1.2)
26884p4521
(α, δ)=(268.8554097,45.216240)
D(25)=34.3" b/a=0.29 PA=12.2
D(26)=41.6" b/a=0.35 PA=12.9
r(50)=6.3" b/a=0.31 PA=8.4
(α, δ)=(268.8554097,45.216240)
g=17.04 r=16.48 z=15.98
2323
WISEA J175522.83+451227.3
SER (n=1.5)
26884p4521
(α, δ)=(268.8451335,45.207591)
D(25)=45.2" b/a=0.50 PA=38.6
D(26)=53.9" b/a=0.47 PA=33.5
r(50)=8.7" b/a=0.48 PA=30.9
(α, δ)=(268.8451335,45.207591)
g=15.81 r=15.14 z=14.69
2324
WISEA J175533.11+595846.2
SER (n=2.8)
26888p5997
(α, δ)=(268.8876490,59.979686)
D(25)=20.0" b/a=0.66 PA=136.5
D(26)=28.2" b/a=0.72 PA=121.0
r(50)=5.1" b/a=0.57 PA=139.7
(α, δ)=(268.8876380,59.979703)
g=17.31 r=16.36 z=15.67
2325
WISEA J175530.76+595829.5
DEV
26888p5997
(α, δ)=(268.8781723,59.974871)
D(25)=20.0" b/a=0.74 PA=150.0
D(26)=40.4" b/a=0.70 PA=147.1
r(50)=3.1" b/a=0.79 PA=148.9
(α, δ)=(268.8781937,59.974826)
g=16.97 r=15.96 z=15.25
2326
WISEA J175546.68+375206.3
SER (n=2.0)
26895p3786
(α, δ)=(268.9451534,37.868102)
D(25)=41.0" b/a=0.28 PA=130.2
D(26)=33.4" b/a=0.30 PA=131.2
r(50)=5.8" b/a=0.21 PA=129.1
(α, δ)=(268.9451534,37.868102)
g=17.64 r=16.59 z=15.73
2327
WISEA J175550.42+375140.1
SER (n=4.1)
26895p3786
(α, δ)=(268.9601413,37.861040)
D(25)=46.0" b/a=0.71 PA=12.6
D(26)=54.4" b/a=0.62 PA=166.1
r(50)=3.4" b/a=0.62 PA=21.7
(α, δ)=(268.9601413,37.861040)
g=16.77 r=15.80 z=15.09
2328

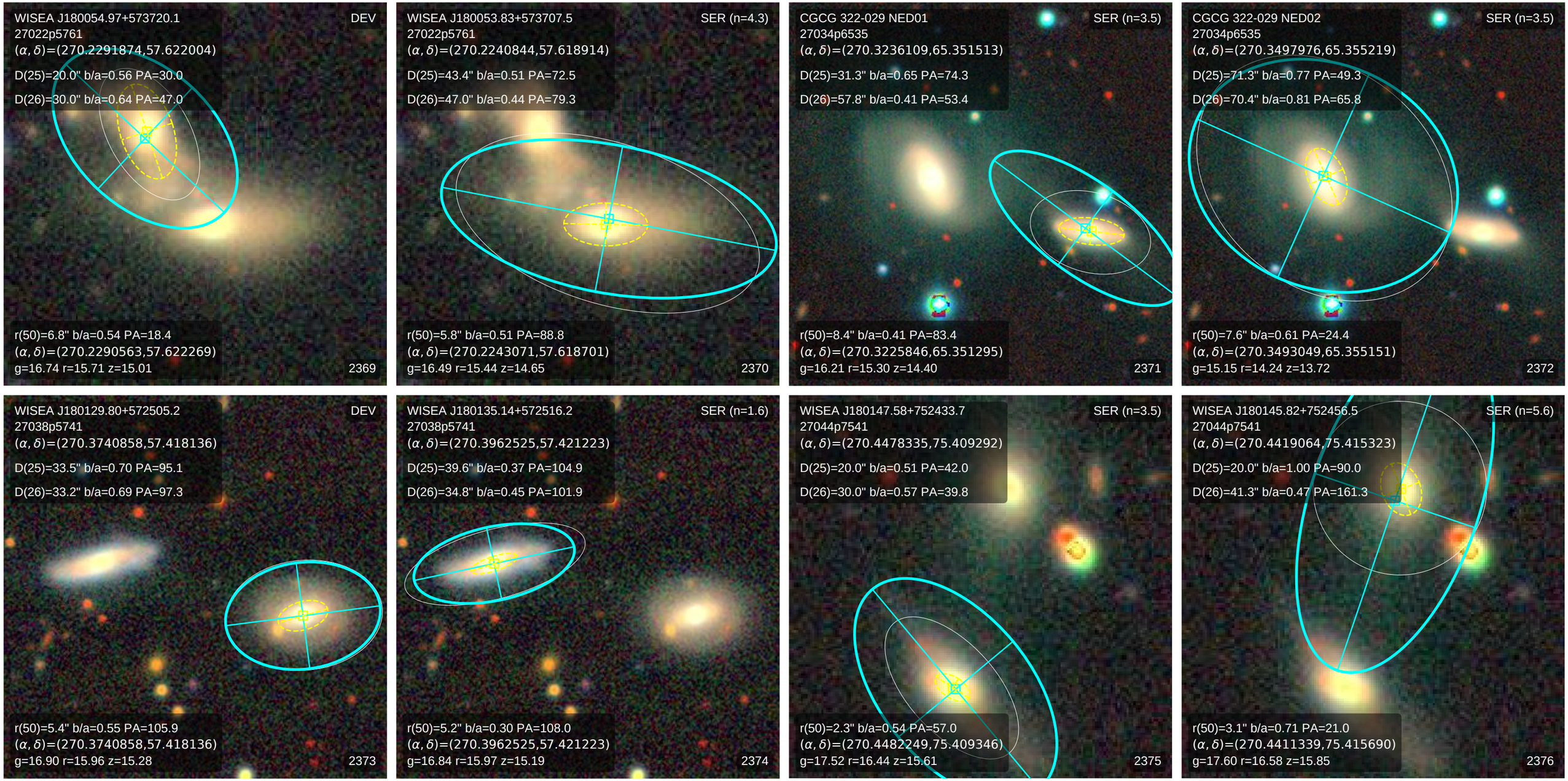

2MASX J17554946+7401426
26895p7402
(α, δ)=(268.9563586,74.028687)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=20.2" b/a=0.91 PA=67.4
SER (n=6.0)
r(50)=2.5" b/a=0.82 PA=64.5
(α, δ)=(268.9561273,74.028556)
g=18.19 r=17.07 z=16.29
2329
WISEA J175549.03+740152.0
26895p7402
(α, δ)=(268.9541712,74.031297)
D(25)=20.0" b/a=0.79 PA=49.5
D(26)=30.9" b/a=0.68 PA=91.1
SER (n=6.0)
r(50)=2.8" b/a=0.48 PA=82.1
(α, δ)=(268.9542614,74.031240)
g=17.53 r=16.42 z=15.60
2330
WISEA J175610.39+370941.5
26904p3716
(α, δ)=(269.0433335,37.161524)
D(25)=20.0" b/a=0.66 PA=150.0
D(26)=11.2" b/a=0.90 PA=74.2
DEV
r(50)=2.5" b/a=0.34 PA=158.9
(α, δ)=(269.0433335,37.161524)
g=17.59 r=16.62 z=16.05
2331
WISEA J175610.71+371024.0
26904p3716
(α, δ)=(269.0446380,37.173312)
D(25)=20.0" b/a=0.87 PA=172.0
D(26)=31.1" b/a=0.76 PA=146.2
DEV
r(50)=3.0" b/a=0.85 PA=96.7
(α, δ)=(269.0446380,37.173312)
g=16.51 r=15.52 z=14.94
2332
WISEA J175624.01+780328.4
26909p7805
(α, δ)=(269.1001136,78.057837)
D(25)=30.0" b/a=0.56 PA=6.1
D(26)=29.4" b/a=0.52 PA=7.9
SER (n=3.2)
r(50)=4.6" b/a=0.40 PA=5.5
(α, δ)=(269.0999893,78.057855)
g=16.88 r=15.93 z=15.26
2333
WISEA J175623.56+780306.4
26909p7805
(α, δ)=(269.0971254,78.051593)
D(25)=20.0" b/a=0.62 PA=132.5
D(26)=36.8" b/a=0.69 PA=91.5
SER (n=4.8)
r(50)=3.5" b/a=0.68 PA=124.9
(α, δ)=(269.0983237,78.051762)
g=16.79 r=15.91 z=15.31
2334
WISEA J175640.71+320448.7
26917p3207
(α, δ)=(269.1696941,32.080033)
D(25)=34.9" b/a=0.36 PA=130.0
D(26)=26.3" b/a=0.40 PA=131.0
SER (n=2.5)
r(50)=3.7" b/a=0.32 PA=132.5
(α, δ)=(269.1696341,32.080196)
g=17.51 r=16.58 z=15.89
2335
WISEA J175641.12+320422.3
26917p3207
(α, δ)=(269.1712826,32.072958)
D(25)=20.0" b/a=0.84 PA=5.0
D(26)=31.8" b/a=0.79 PA=177.9
SER (n=4.5)
r(50)=2.7" b/a=0.69 PA=7.7
(α, δ)=(269.1713126,32.072882)
g=16.87 r=15.91 z=15.22
2336

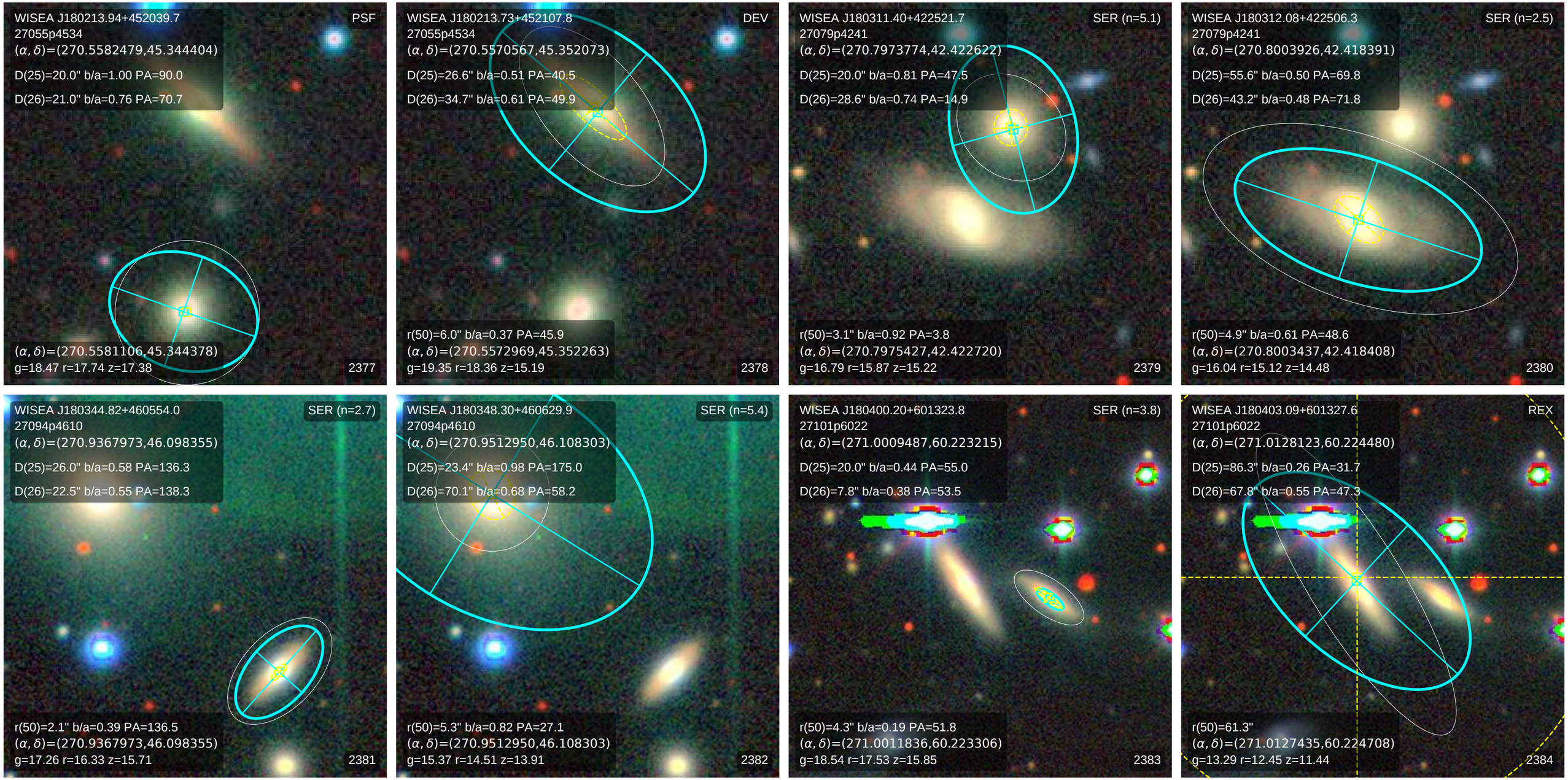

WISEA J175708.52+535144.7
26928p5386
(α, δ)=(269.2856126,53.862473)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=15.7" b/a=0.78 PA=142.1
SER (n=2.6)
r(50)=1.2" b/a=0.57 PA=130.6
(α, δ)=(269.2856358,53.862486)
g=18.30 r=17.20 z=16.47
2337
WISEA J175706.69+535137.5
26928p5386
(α, δ)=(269.2778982,53.860385)
D(25)=28.4" b/a=0.70 PA=0.0
D(26)=56.8" b/a=0.60 PA=160.4
SER (n=2.4)
r(50)=9.8" b/a=0.70 PA=166.1
(α, δ)=(269.2778825,53.860429)
g=16.00 r=14.91 z=14.25
2338
WISEA J175716.94+534714.4
26931p5378
(α, δ)=(269.3205765,53.787384)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=20.0" b/a=0.78 PA=135.2
SER (n=2.7)
r(50)=1.6" b/a=0.61 PA=138.9
(α, δ)=(269.3205393,53.787387)
g=18.05 r=16.99 z=16.27
2339
WISEA J175716.27+534652.1
26931p5378
(α, δ)=(269.3175705,53.780907)
D(25)=20.0" b/a=0.86 PA=10.0
D(26)=34.6" b/a=0.60 PA=25.5
SER (n=4.5)
r(50)=2.4" b/a=0.82 PA=11.2
(α, δ)=(269.3177475,53.781178)
g=17.37 r=16.30 z=15.58
2340
WISEA J175724.90+552155.8
26935p5536
(α, δ)=(269.3535015,55.365464)
D(25)=20.0" b/a=0.81 PA=4.5
D(26)=17.2" b/a=0.89 PA=64.1
REX
r(50)=3.1"
(α, δ)=(269.3535713,55.365489)
g=17.63 r=16.78 z=16.18
2341
WISEA J175726.59+552157.9
26935p5536
(α, δ)=(269.3608180,55.365996)
D(25)=38.5" b/a=0.75 PA=155.2
D(26)=41.6" b/a=0.62 PA=152.9
SER (n=4.9)
r(50)=5.9" b/a=0.83 PA=147.0
(α, δ)=(269.3608302,55.366027)
g=16.40 r=15.41 z=14.71
2342
WISEA J175733.36+774645.0
26940p7777
(α, δ)=(269.3890746,77.779121)
D(25)=42.0" b/a=0.41 PA=72.8
D(26)=35.1" b/a=0.54 PA=76.1
SER (n=1.7)
r(50)=5.2" b/a=0.30 PA=74.8
(α, δ)=(269.3890746,77.779121)
g=16.68 r=15.84 z=15.07
2343
WISEA J175747.66+774632.6
26940p7777
(α, δ)=(269.4486687,77.775767)
D(25)=22.3" b/a=0.46 PA=38.5
D(26)=37.0" b/a=0.30 PA=46.3
SER (n=0.7)
r(50)=5.6" b/a=0.19 PA=44.8
(α, δ)=(269.4486687,77.775767)
g=17.64 r=16.82 z=16.15
2344

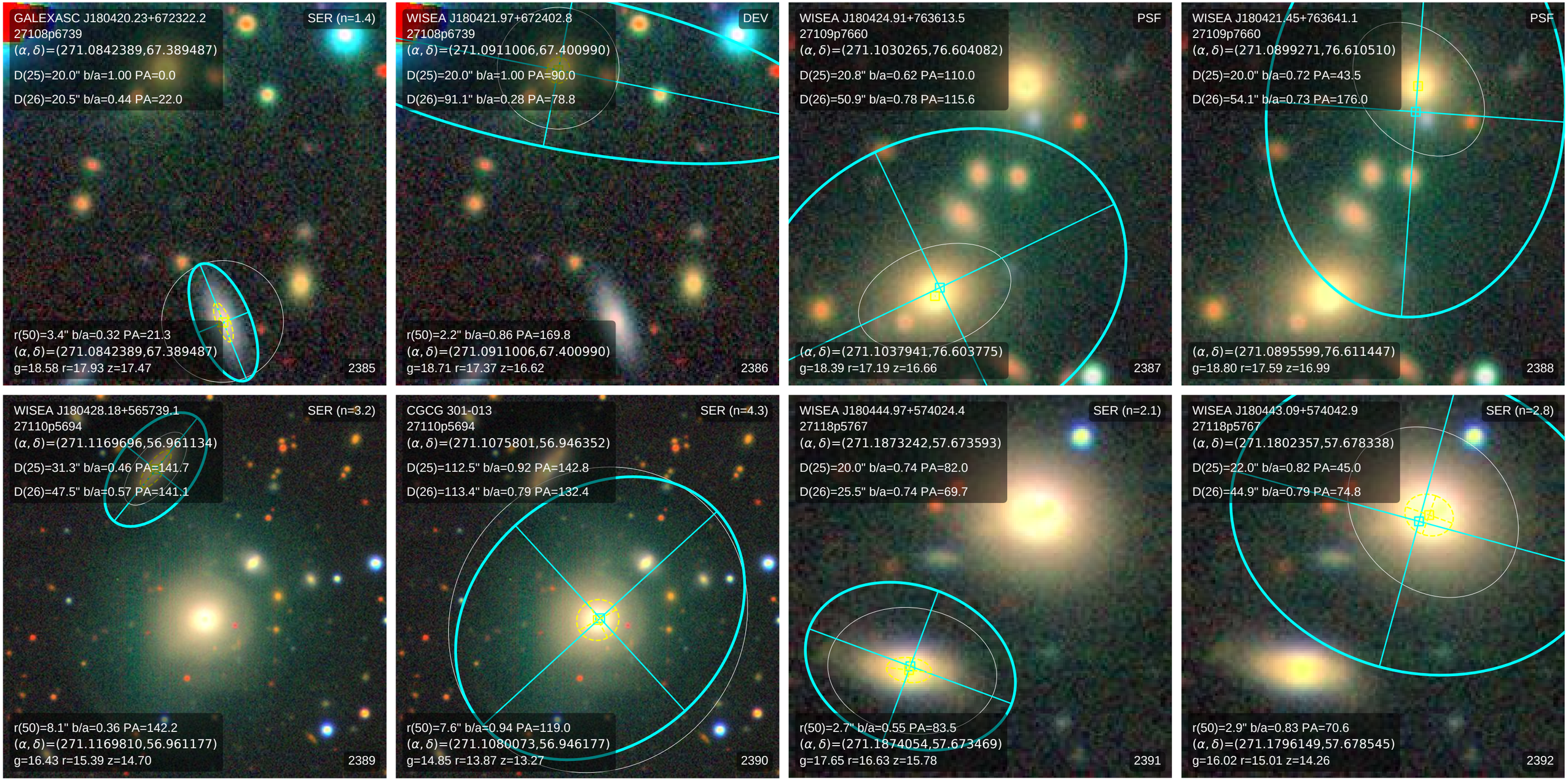

WISEA J175738.83+653954.8
SER (n=0.8)
26941p6565
(α, δ)=(269.4118928,65.665216)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=15.5" b/a=0.40 PA=137.9
r(50)=2.8" b/a=0.32 PA=136.6
(α, δ)=(269.4118928,65.665216)
g=19.51 r=18.47 z=17.73
2345
WISEA J175740.12+653903.2
SER (n=1.1)
26941p6565
(α, δ)=(269.4165035,65.651472)
D(25)=46.5" b/a=0.67 PA=163.4
D(26)=42.1" b/a=0.64 PA=162.9
r(50)=9.0" b/a=0.63 PA=154.3
(α, δ)=(269.4165035,65.651472)
g=16.50 r=16.00 z=15.84
2346
WISEA J175747.96+563519.7
SER (n=2.4)
26944p5659
(α, δ)=(269.4498761,56.588791)
D(25)=20.0" b/a=0.84 PA=165.0
D(26)=14.2" b/a=0.78 PA=5.9
r(50)=2.4" b/a=0.71 PA=31.5
(α, δ)=(269.4498702,56.588803)
g=18.59 r=17.56 z=16.81
2347
WISEA J175746.34+563542.8
EXP
26944p5659
(α, δ)=(269.4432722,56.595229)
D(25)=30.0" b/a=1.00 PA=0.0
D(26)=39.5" b/a=0.94 PA=39.4
r(50)=6.7" b/a=0.86 PA=164.8
(α, δ)=(269.4432749,56.595335)
g=16.01 r=15.40 z=14.99
2348
WISEA J175746.01+415653.2
DEV
26945p4194
(α, δ)=(269.4417078,41.948109)
D(25)=21.8" b/a=0.91 PA=0.0
D(26)=40.9" b/a=0.32 PA=100.2
r(50)=6.5" b/a=0.81 PA=172.4
(α, δ)=(269.4417078,41.948109)
g=16.19 r=15.27 z=14.60
2349
WISEA J175750.60+415647.5
DEV
26945p4194
(α, δ)=(269.4608188,41.946487)
D(25)=21.2" b/a=0.80 PA=150.0
D(26)=55.2" b/a=0.87 PA=109.6
r(50)=7.6" b/a=0.63 PA=145.7
(α, δ)=(269.4608188,41.946487)
g=15.97 r=15.13 z=14.50
2350
WISEA J175807.26+432549.8
SER (n=1.2)
26953p4342
(α, δ)=(269.5299971,43.430873)
D(25)=20.8" b/a=0.39 PA=143.0
D(26)=25.5" b/a=0.35 PA=143.9
r(50)=4.3" b/a=0.24 PA=145.2
(α, δ)=(269.5299971,43.430873)
g=17.64 r=16.68 z=15.95
2351
CGCG 227-006
SER (n=3.2)
26953p4342
(α, δ)=(269.5337077,43.419771)
D(25)=50.0" b/a=0.75 PA=99.5
D(26)=98.2" b/a=0.82 PA=116.6
r(50)=4.6" b/a=0.90 PA=115.2
(α, δ)=(269.5337077,43.419771)
g=15.14 r=14.23 z=13.58
2352

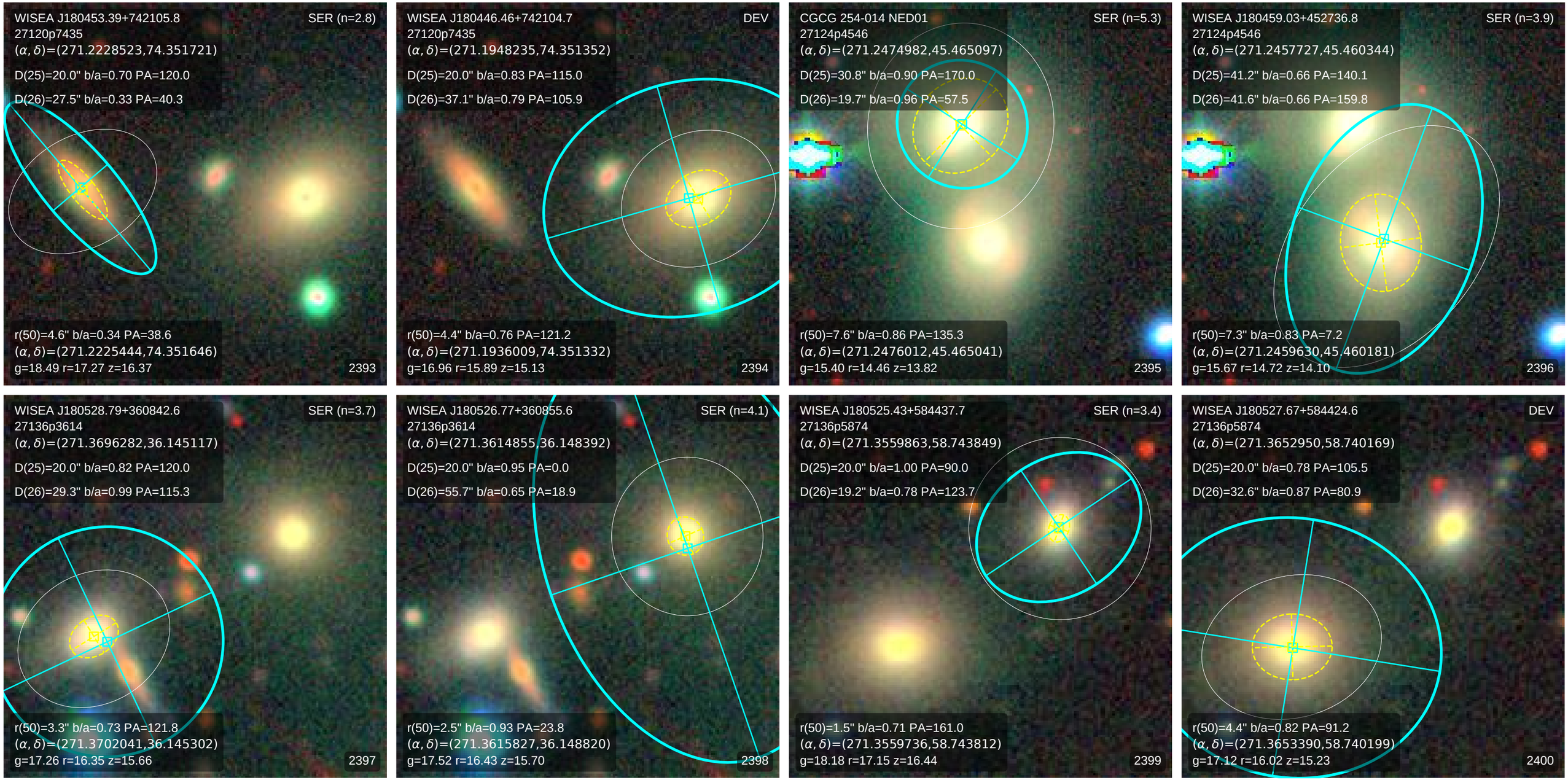

CGCG 340-030 NED01
26956p7066
(α, δ)=(269.5625083,70.657869)
D(25)=20.0" b/a=0.66 PA=115.0
D(26)=15.6" b/a=0.40 PA=117.8
SER (n=3.3)
r(50)=2.8" b/a=0.24 PA=115.6
(α, δ)=(269.5624044,70.657886)
g=16.03 r=15.13 z=14.49
2353
CGCG 340-030 NED02
26956p7066
(α, δ)=(269.5618118,70.662822)
D(25)=21.0" b/a=0.86 PA=125.0
D(26)=35.7" b/a=0.55 PA=109.4
SER (n=5.9)
r(50)=7.2" b/a=0.64 PA=105.4
(α, δ)=(269.5619537,70.662749)
g=15.50 r=14.73 z=14.18
2354
KUG 1758+627B
26967p6273
(α, δ)=(269.6801592,62.737854)
D(25)=41.6" b/a=0.27 PA=59.2
D(26)=27.4" b/a=0.33 PA=58.7
SER (n=4.5)
r(50)=6.3" b/a=0.25 PA=57.9
(α, δ)=(269.6800298,62.737816)
g=16.12 r=15.17 z=14.45
2355
KUG 1758+627A
26967p6273
(α, δ)=(269.6785815,62.728481)
D(25)=50.0" b/a=0.55 PA=142.9
D(26)=38.3" b/a=0.67 PA=143.1
SER (n=4.3)
r(50)=9.8" b/a=0.42 PA=135.1
(α, δ)=(269.6785446,62.728487)
g=15.55 r=14.84 z=14.32
2356
WISEA J175859.13+505911.7
26974p5098
(α, δ)=(269.7462964,50.986572)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=17.2" b/a=0.69 PA=171.9
SER (n=2.6)
r(50)=2.3" b/a=0.49 PA=8.8
(α, δ)=(269.7463554,50.986548)
g=18.40 r=17.37 z=16.68
2357
WISEA J175859.84+505927.4
26974p5098
(α, δ)=(269.7495177,50.990995)
D(25)=20.0" b/a=0.80 PA=125.0
D(26)=32.2" b/a=0.85 PA=95.8
SER (n=4.5)
r(50)=3.1" b/a=0.89 PA=107.8
(α, δ)=(269.7493729,50.990959)
g=16.97 r=15.95 z=15.24
2358
WISEA J175926.26+390757.5
26985p3913
(α, δ)=(269.8595905,39.132947)
D(25)=20.0" b/a=0.68 PA=60.0
D(26)=31.0" b/a=0.79 PA=75.8
SER (n=4.5)
r(50)=2.7" b/a=0.79 PA=60.5
(α, δ)=(269.8594252,39.132701)
g=17.26 r=16.24 z=15.55
2359
WISEA J175923.71+390810.9
26985p3913
(α, δ)=(269.8488192,39.137040)
D(25)=45.5" b/a=0.47 PA=171.8
D(26)=36.0" b/a=0.47 PA=169.6
SER (n=2.0)
r(50)=5.5" b/a=0.54 PA=2.1
(α, δ)=(269.8488267,39.137056)
g=16.81 r=16.05 z=15.49
2360

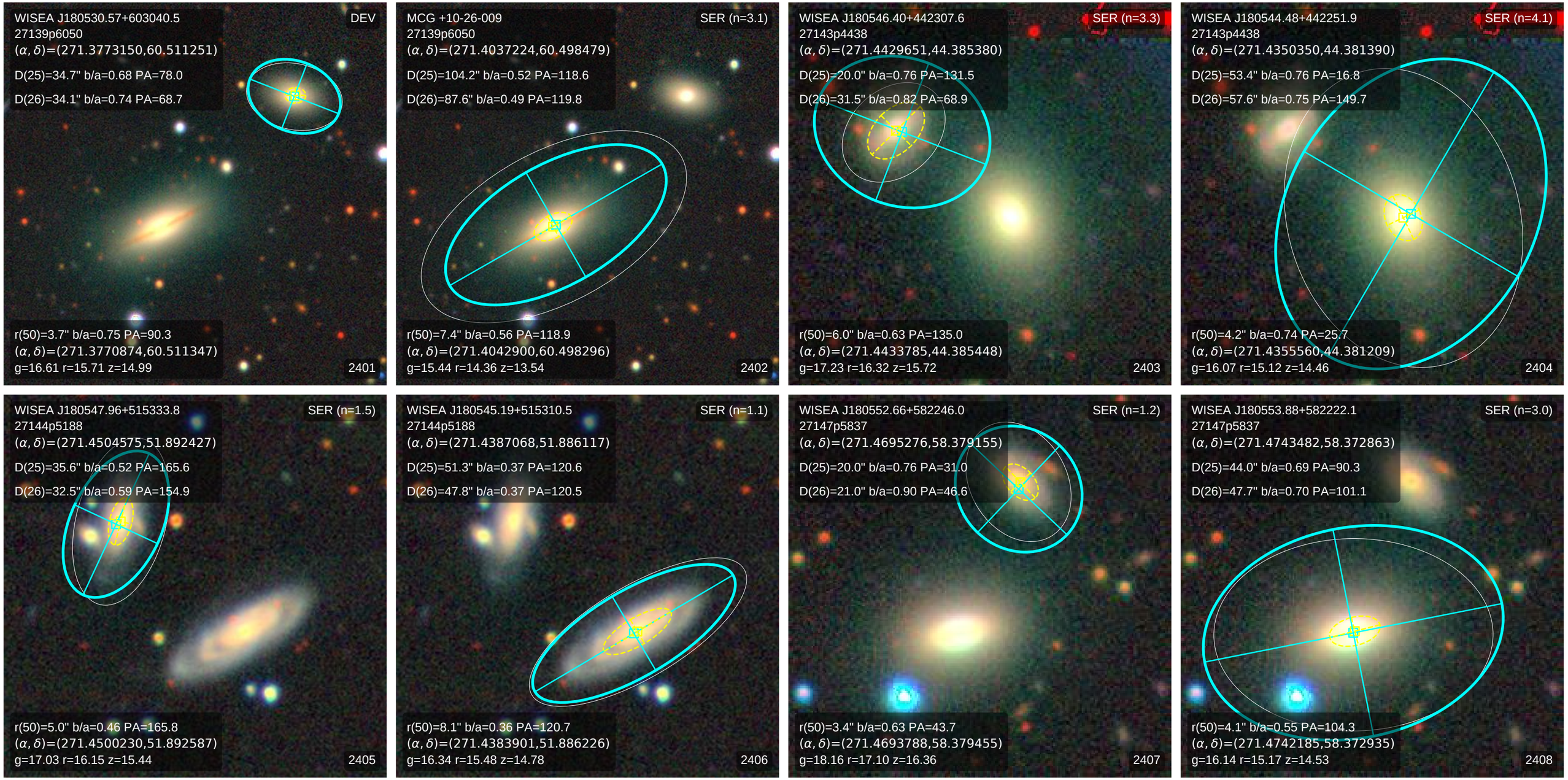

WISEA J180005.76+403730.8
SER (n=3.5)
27002p4062
(α, δ)=(270.0238443,40.624851)
D(25)=20.0" b/a=0.55 PA=0.0
D(26)=27.6" b/a=0.58 PA=38.4
r(50)=2.7" b/a=0.90 PA=89.5
(α, δ)=(270.0240849,40.625373)
g=17.88 r=16.82 z=16.09
2361
WISEA J180004.53+403722.8
SER (n=5.0)
27002p4062
(α, δ)=(270.0187622,40.622898)
D(25)=22.0" b/a=0.56 PA=90.0
D(26)=38.6" b/a=0.72 PA=79.7
r(50)=6.5" b/a=0.73 PA=83.6
(α, δ)=(270.0188626,40.623015)
g=16.84 r=15.79 z=15.05
2362
WISEA J180026.36+380907.8
DEV
27011p3814
(α, δ)=(270.1098600,38.152097)
D(25)=20.0" b/a=0.78 PA=150.0
D(26)=28.3" b/a=0.92 PA=121.3
r(50)=9.6" b/a=0.78 PA=152.8
(α, δ)=(270.1099198,38.152138)
g=16.27 r=15.56 z=15.04
2363
WISEA J180027.19+380848.4
SER (n=0.7)
27011p3814
(α, δ)=(270.1130541,38.146798)
D(25)=37.2" b/a=0.33 PA=82.2
D(26)=30.0" b/a=0.32 PA=81.3
r(50)=4.0" b/a=0.20 PA=85.5
(α, δ)=(270.1130851,38.146769)
g=17.52 r=16.68 z=15.98
2364
WISEA J180028.59+390308.1
SER (n=1.6)
27011p3905
(α, δ)=(270.1194802,39.052826)
D(25)=20.0" b/a=0.74 PA=35.0
D(26)=28.4" b/a=0.64 PA=32.6
r(50)=2.7" b/a=0.43 PA=39.3
(α, δ)=(270.1191305,39.052334)
g=17.39 r=16.48 z=15.75
2365
WISEA J180028.41+390336.0
SER (n=3.2)
27011p3905
(α, δ)=(270.1185888,39.059964)
D(25)=51.3" b/a=0.75 PA=116.6
D(26)=51.8" b/a=0.74 PA=122.5
r(50)=4.1" b/a=0.73 PA=117.0
(α, δ)=(270.1183981,39.060011)
g=15.81 r=14.87 z=14.21
2366
WISEA J180042.90+572015.8
SER (n=0.7)
27018p5733
(α, δ)=(270.1782355,57.337400)
D(25)=20.0" b/a=0.60 PA=0.0
D(26)=36.5" b/a=0.76 PA=160.6
r(50)=4.5" b/a=0.59 PA=90.3
(α, δ)=(270.1783618,57.337747)
g=16.64 r=16.24 z=16.08
2367
WISEA J180043.56+571947.7
DEV
27018p5733
(α, δ)=(270.1815087,57.329920)
D(25)=55.9" b/a=0.75 PA=145.0
D(26)=55.6" b/a=0.77 PA=141.7
r(50)=4.6" b/a=0.81 PA=147.4
(α, δ)=(270.1815209,57.329918)
g=16.44 r=15.50 z=14.83
2368

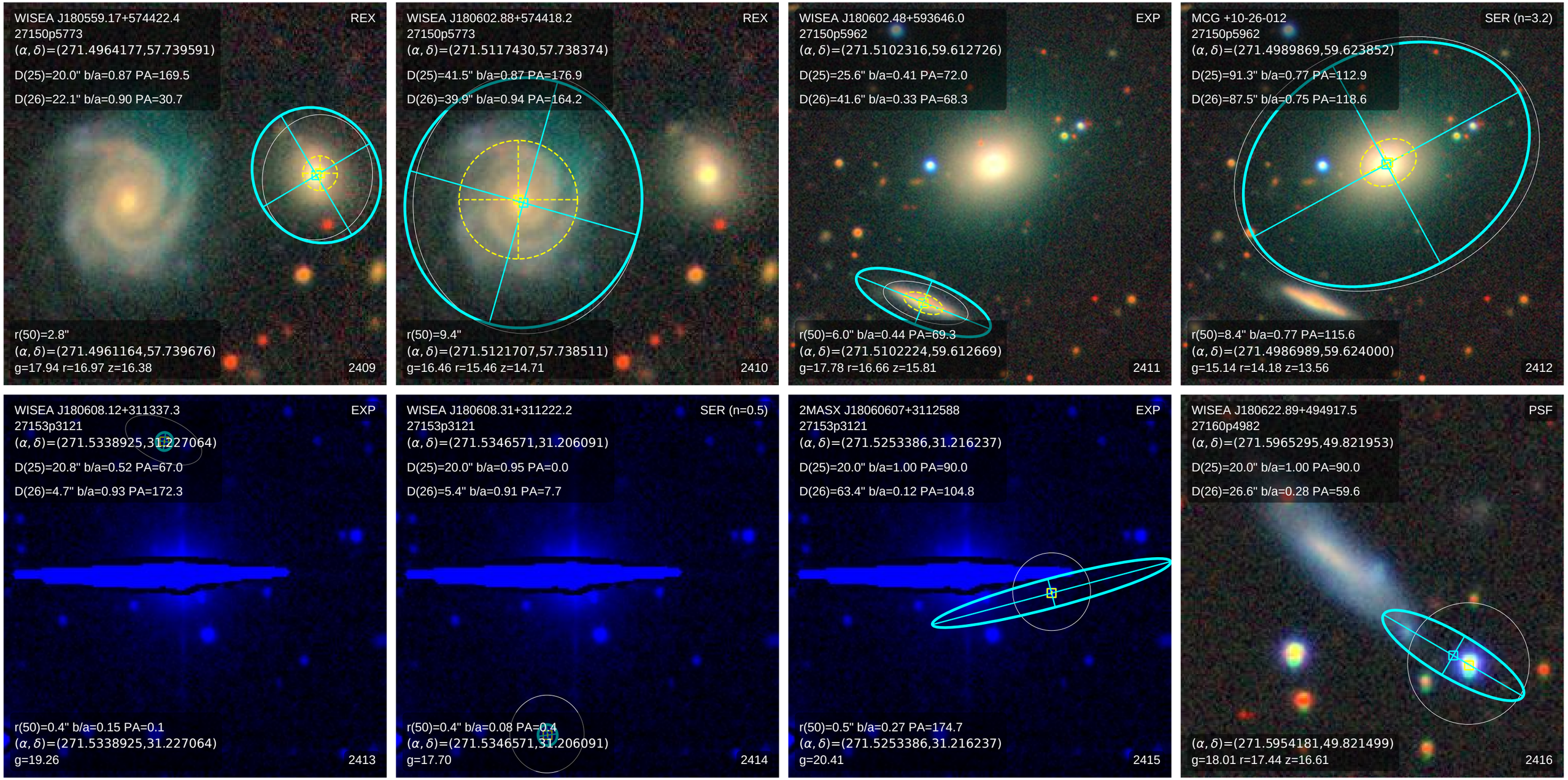

WISEA J180054.97+573720.1
27022p5761
(α, δ)=(270.2291874,57.622004)
D(25)=20.0" b/a=0.56 PA=30.0
D(26)=30.0" b/a=0.64 PA=47.0
DEV
r(50)=6.8" b/a=0.54 PA=18.4
(α, δ)=(270.2290563,57.622269)
g=16.74 r=15.71 z=15.01
2369
WISEA J180053.83+573707.5
27022p5761
(α, δ)=(270.2240844,57.618914)
D(25)=43.4" b/a=0.51 PA=72.5
D(26)=47.0" b/a=0.44 PA=79.3
SER (n=4.3)
r(50)=5.8" b/a=0.51 PA=88.8
(α, δ)=(270.2243071,57.618701)
g=16.49 r=15.44 z=14.65
2370
CGCG 322-029 NED01
27034p6535
(α, δ)=(270.3236109,65.351513)
D(25)=31.3" b/a=0.65 PA=74.3
D(26)=57.8" b/a=0.41 PA=53.4
SER (n=3.5)
r(50)=8.4" b/a=0.41 PA=83.4
(α, δ)=(270.3225846,65.351295)
g=16.21 r=15.30 z=14.40
2371
CGCG 322-029 NED02
27034p6535
(α, δ)=(270.3497976,65.355219)
D(25)=71.3" b/a=0.77 PA=49.3
D(26)=70.4" b/a=0.81 PA=65.8
SER (n=3.5)
r(50)=7.6" b/a=0.61 PA=24.4
(α, δ)=(270.3493049,65.355151)
g=15.15 r=14.24 z=13.72
2372
WISEA J180129.80+572505.2
27038p5741
(α, δ)=(270.3740858,57.418136)
D(25)=33.5" b/a=0.70 PA=95.1
D(26)=33.2" b/a=0.69 PA=97.3
DEV
r(50)=5.4" b/a=0.55 PA=105.9
(α, δ)=(270.3740858,57.418136)
g=16.90 r=15.96 z=15.28
2373
WISEA J180135.14+572516.2
27038p5741
(α, δ)=(270.3962525,57.421223)
D(25)=39.6" b/a=0.37 PA=104.9
D(26)=34.8" b/a=0.45 PA=101.9
SER (n=1.6)
r(50)=5.2" b/a=0.30 PA=108.0
(α, δ)=(270.3962525,57.421223)
g=16.84 r=15.97 z=15.19
2374
WISEA J180147.58+752433.7
27044p7541
(α, δ)=(270.4478335,75.409292)
D(25)=20.0" b/a=0.51 PA=42.0
D(26)=30.0" b/a=0.57 PA=39.8
SER (n=3.5)
r(50)=2.3" b/a=0.54 PA=57.0
(α, δ)=(270.4482249,75.409346)
g=17.52 r=16.44 z=15.61
2375
WISEA J180145.82+752456.5
27044p7541
(α, δ)=(270.4419064,75.415323)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=41.3" b/a=0.47 PA=161.3
SER (n=5.6)
r(50)=3.1" b/a=0.71 PA=21.0
(α, δ)=(270.4411339,75.415690)
g=17.60 r=16.58 z=15.85
2376

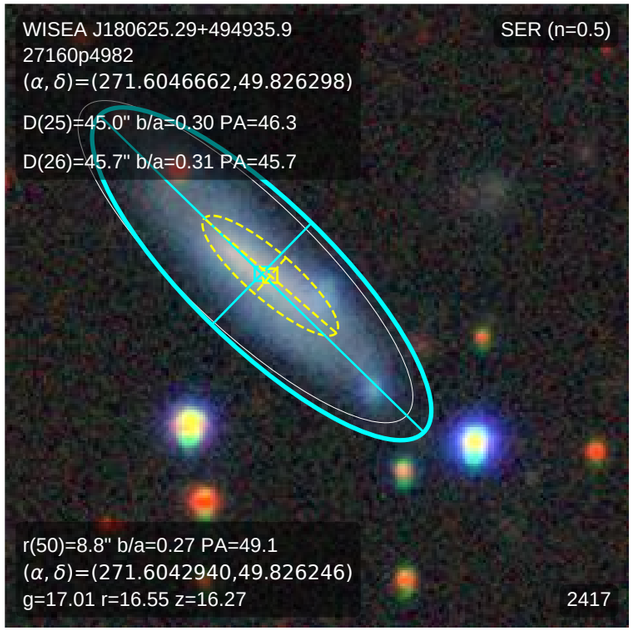

WISEA J180213.94+452039.7
27055p4534
(α, δ)=(270.5582479,45.344404)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=21.0" b/a=0.76 PA=70.7
PSF
(α, δ)=(270.5581106,45.344378)
g=18.47 r=17.74 z=17.38
2377
WISEA J180213.73+452107.8
27055p4534
(α, δ)=(270.5570567,45.352073)
D(25)=26.6" b/a=0.51 PA=40.5
D(26)=34.7" b/a=0.61 PA=49.9
DEV
r(50)=6.0" b/a=0.37 PA=45.9
(α, δ)=(270.5572969,45.352263)
g=19.35 r=18.36 z=15.19
2378
WISEA J180311.40+422521.7
27079p4241
(α, δ)=(270.7973774,42.422622)
D(25)=20.0" b/a=0.81 PA=47.5
D(26)=28.6" b/a=0.74 PA=14.9
SER (n=5.1)
r(50)=3.1" b/a=0.92 PA=3.8
(α, δ)=(270.7975427,42.422720)
g=16.79 r=15.87 z=15.22
2379
WISEA J180312.08+422506.3
27079p4241
(α, δ)=(270.8003926,42.418391)
D(25)=55.6" b/a=0.50 PA=69.8
D(26)=43.2" b/a=0.48 PA=71.8
SER (n=2.5)
r(50)=4.9" b/a=0.61 PA=48.6
(α, δ)=(270.8003437,42.418408)
g=16.04 r=15.12 z=14.48
2380
WISEA J180344.82+460554.0
27094p4610
(α, δ)=(270.9367973,46.098355)
D(25)=26.0" b/a=0.58 PA=136.3
D(26)=22.5" b/a=0.55 PA=138.3
SER (n=2.7)
r(50)=2.1" b/a=0.39 PA=136.5
(α, δ)=(270.9367973,46.098355)
g=17.26 r=16.33 z=15.71
2381
WISEA J180348.30+460629.9
27094p4610
(α, δ)=(270.9512950,46.108303)
D(25)=23.4" b/a=0.98 PA=175.0
D(26)=70.1" b/a=0.68 PA=58.2
SER (n=5.4)
r(50)=5.3" b/a=0.82 PA=27.1
(α, δ)=(270.9512950,46.108303)
g=15.37 r=14.51 z=13.91
2382
WISEA J180400.20+601323.8
27101p6022
(α, δ)=(271.0009487,60.223215)
D(25)=20.0" b/a=0.44 PA=55.0
D(26)=7.8" b/a=0.38 PA=53.5
SER (n=3.8)
r(50)=4.3" b/a=0.19 PA=51.8
(α, δ)=(271.0011836,60.223306)
g=18.54 r=17.53 z=15.85
2383
WISEA J180403.09+601327.6
27101p6022
(α, δ)=(271.0128123,60.224480)
D(25)=86.3" b/a=0.26 PA=31.7
D(26)=67.8" b/a=0.55 PA=47.3
REX
r(50)=61.3"
(α, δ)=(271.0127435,60.224708)
g=13.29 r=12.45 z=11.44
2384

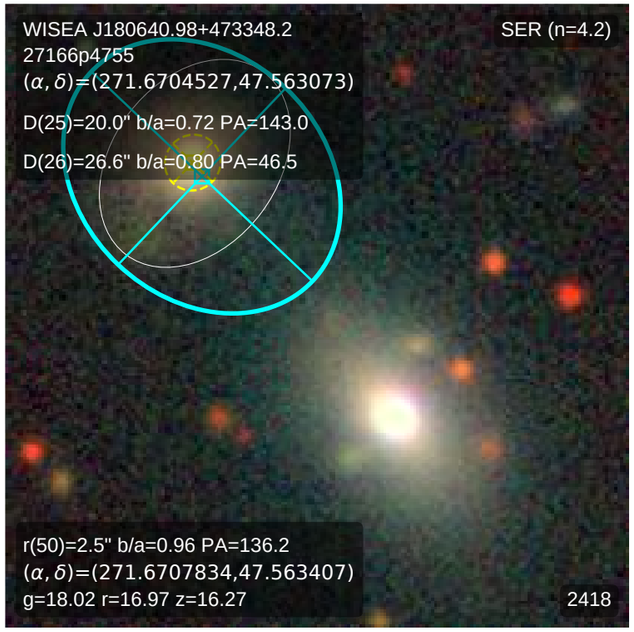

GALEXASC J180420.23+672322.2
27108p6739
(α, δ)=(271.0842389,67.389487)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=20.5" b/a=0.44 PA=22.0
SER (n=1.4)
r(50)=3.4" b/a=0.32 PA=21.3
(α, δ)=(271.0842389,67.389487)
g=18.58 r=17.93 z=17.47
2385
WISEA J180421.97+672402.8
27108p6739
(α, δ)=(271.0911006,67.400990)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=91.1" b/a=0.28 PA=78.8
DEV
r(50)=2.2" b/a=0.86 PA=169.8
(α, δ)=(271.0911006,67.400990)
g=18.71 r=17.37 z=16.62
2386
WISEA J180424.91+763613.5
27109p7660
(α, δ)=(271.1030265,76.604082)
D(25)=20.8" b/a=0.62 PA=110.0
D(26)=50.9" b/a=0.78 PA=115.6
PSF
(α, δ)=(271.1037941,76.603775)
g=18.39 r=17.19 z=16.66
2387
WISEA J180421.45+763641.1
27109p7660
(α, δ)=(271.0899271,76.610510)
D(25)=20.0" b/a=0.72 PA=43.5
D(26)=54.1" b/a=0.73 PA=176.0
PSF
(α, δ)=(271.0895599,76.611447)
g=18.80 r=17.59 z=16.99
2388
WISEA J180428.18+565739.1
27110p5694
(α, δ)=(271.1169696,56.961134)
D(25)=31.3" b/a=0.46 PA=141.7
D(26)=47.5" b/a=0.57 PA=141.1
SER (n=3.2)
r(50)=8.1" b/a=0.36 PA=142.2
(α, δ)=(271.1169810,56.961177)
g=16.43 r=15.39 z=14.70
2389
CGCG 301-013
27110p5694
(α, δ)=(271.1075801,56.946352)
D(25)=112.5" b/a=0.92 PA=142.8
D(26)=113.4" b/a=0.79 PA=132.4
SER (n=4.3)
r(50)=7.6" b/a=0.94 PA=119.0
(α, δ)=(271.1080073,56.946177)
g=14.85 r=13.87 z=13.27
2390
WISEA J180444.97+574024.4
27118p5767
(α, δ)=(271.1873242,57.673593)
D(25)=20.0" b/a=0.74 PA=82.0
D(26)=25.5" b/a=0.74 PA=69.7
SER (n=2.1)
r(50)=2.7" b/a=0.55 PA=83.5
(α, δ)=(271.1874054,57.673469)
g=17.65 r=16.63 z=15.78
2391
WISEA J180443.09+574042.9
27118p5767
(α, δ)=(271.1802357,57.678338)
D(25)=22.0" b/a=0.82 PA=45.0
D(26)=44.9" b/a=0.79 PA=74.8
SER (n=2.8)
r(50)=2.9" b/a=0.83 PA=70.6
(α, δ)=(271.1796149,57.678545)
g=16.02 r=15.01 z=14.26
2392

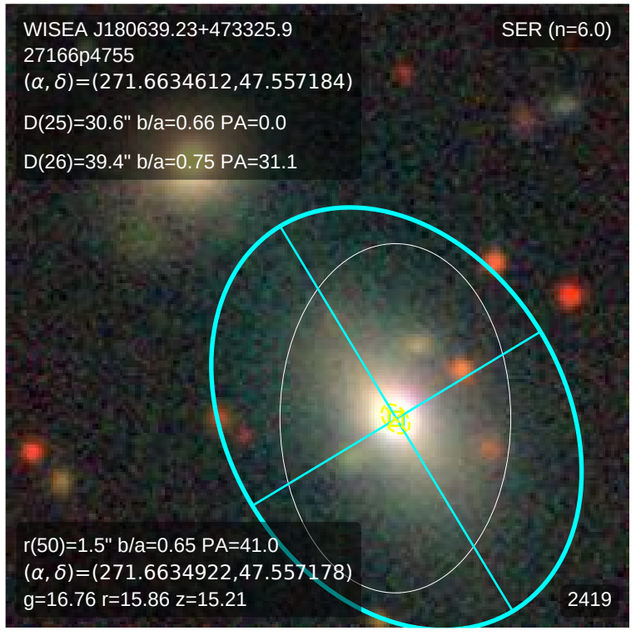

WISEA J180453.39+742105.8
SER (n=2.8)
27120p7435
(α, δ)=(271.2228523,74.351721)
D(25)=20.0" b/a=0.70 PA=120.0
D(26)=27.5" b/a=0.33 PA=40.3
r(50)=4.6" b/a=0.34 PA=38.6
(α, δ)=(271.2225444,74.351646)
g=18.49 r=17.27 z=16.37
2393
WISEA J180446.46+742104.7
DEV
27120p7435
(α, δ)=(271.1948235,74.351352)
D(25)=20.0" b/a=0.83 PA=115.0
D(26)=37.1" b/a=0.79 PA=105.9
r(50)=4.4" b/a=0.76 PA=121.2
(α, δ)=(271.1936009,74.351332)
g=16.96 r=15.89 z=15.13
2394
CGCG 254-014 NED01
SER (n=5.3)
27124p4546
(α, δ)=(271.2474982,45.465097)
D(25)=30.8" b/a=0.90 PA=170.0
D(26)=19.7" b/a=0.96 PA=57.5
r(50)=7.6" b/a=0.86 PA=135.3
(α, δ)=(271.2476012,45.465041)
g=15.40 r=14.46 z=13.82
2395
WISEA J180459.03+452736.8
SER (n=3.9)
27124p4546
(α, δ)=(271.2457727,45.460344)
D(25)=41.2" b/a=0.66 PA=140.1
D(26)=41.6" b/a=0.66 PA=159.8
r(50)=7.3" b/a=0.83 PA=7.2
(α, δ)=(271.2459630,45.460181)
g=15.67 r=14.72 z=14.10
2396
WISEA J180528.79+360842.6
SER (n=3.7)
27136p3614
(α, δ)=(271.3696282,36.145117)
D(25)=20.0" b/a=0.82 PA=120.0
D(26)=29.3" b/a=0.99 PA=115.3
r(50)=3.3" b/a=0.73 PA=121.8
(α, δ)=(271.3702041,36.145302)
g=17.26 r=16.35 z=15.66
2397
WISEA J180526.77+360855.6
SER (n=4.1)
27136p3614
(α, δ)=(271.3614855,36.148392)
D(25)=20.0" b/a=0.95 PA=0.0
D(26)=55.7" b/a=0.65 PA=18.9
r(50)=2.5" b/a=0.93 PA=23.8
(α, δ)=(271.3615827,36.148820)
g=17.52 r=16.43 z=15.70
2398
WISEA J180525.43+584437.7
SER (n=3.4)
27136p5874
(α, δ)=(271.3559863,58.743849)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=19.2" b/a=0.78 PA=123.7
r(50)=1.5" b/a=0.71 PA=161.0
(α, δ)=(271.3559736,58.743812)
g=18.18 r=17.15 z=16.44
2399
WISEA J180527.67+584424.6
DEV
27136p5874
(α, δ)=(271.3652950,58.740169)
D(25)=20.0" b/a=0.78 PA=105.5
D(26)=32.6" b/a=0.87 PA=80.9
r(50)=4.4" b/a=0.82 PA=91.2
(α, δ)=(271.3653390,58.740199)
g=17.12 r=16.02 z=15.23
2400

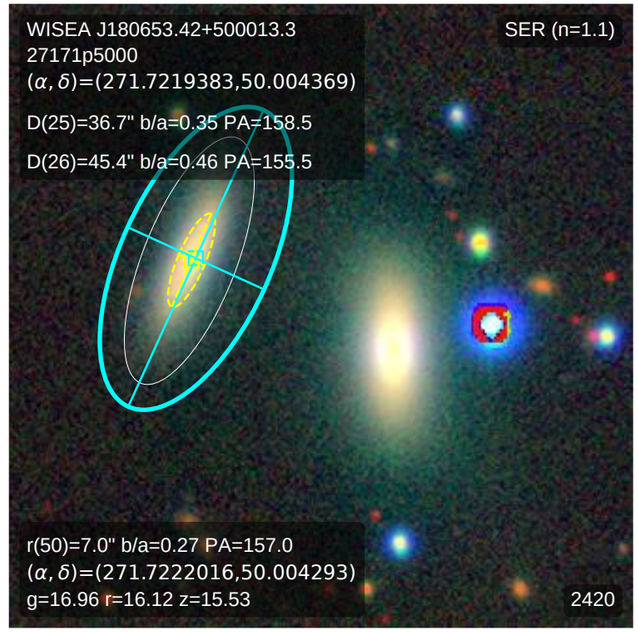

WISEA J180530.57+603040.5
27139p6050
(α, δ)=(271.3773150,60.511251)
D(25)=34.7" b/a=0.68 PA=78.0
D(26)=34.1" b/a=0.74 PA=68.7
DEV
r(50)=3.7" b/a=0.75 PA=90.3
(α, δ)=(271.3770874,60.511347)
g=16.61 r=15.71 z=14.99
2401
MCG +10-26-009
27139p6050
(α, δ)=(271.4037224,60.498479)
D(25)=104.2" b/a=0.52 PA=118.6
D(26)=87.6" b/a=0.49 PA=119.8
SER (n=3.1)
r(50)=7.4" b/a=0.56 PA=118.9
(α, δ)=(271.4042900,60.498296)
g=15.44 r=14.36 z=13.54
2402
WISEA J180546.40+442307.6
27143p4438
(α, δ)=(271.4429651,44.385380)
D(25)=20.0" b/a=0.76 PA=131.5
D(26)=31.5" b/a=0.82 PA=68.9
SER (n=3.3)
r(50)=6.0" b/a=0.63 PA=135.0
(α, δ)=(271.4433785,44.385448)
g=17.23 r=16.32 z=15.72
2403
WISEA J180544.48+442251.9
27143p4438
(α, δ)=(271.4350350,44.381390)
D(25)=53.4" b/a=0.76 PA=16.8
D(26)=57.6" b/a=0.75 PA=149.7
SER (n=4.1)
r(50)=4.2" b/a=0.74 PA=25.7
(α, δ)=(271.4355560,44.381209)
g=16.07 r=15.12 z=14.46
2404
WISEA J180547.96+515333.8
27144p5188
(α, δ)=(271.4504575,51.892427)
D(25)=35.6" b/a=0.52 PA=165.6
D(26)=32.5" b/a=0.59 PA=154.9
SER (n=1.5)
r(50)=5.0" b/a=0.46 PA=165.8
(α, δ)=(271.4500230,51.892587)
g=17.03 r=16.15 z=15.44
2405
WISEA J180545.19+515310.5
27144p5188
(α, δ)=(271.4387068,51.886117)
D(25)=51.3" b/a=0.37 PA=120.6
D(26)=47.8" b/a=0.37 PA=120.5
SER (n=1.1)
r(50)=8.1" b/a=0.36 PA=120.7
(α, δ)=(271.4383901,51.886226)
g=16.34 r=15.48 z=14.78
2406
WISEA J180552.66+582246.0
27147p5837
(α, δ)=(271.4695276,58.379155)
D(25)=20.0" b/a=0.76 PA=31.0
D(26)=21.0" b/a=0.90 PA=46.6
SER (n=1.2)
r(50)=3.4" b/a=0.63 PA=43.7
(α, δ)=(271.4693788,58.379455)
g=18.16 r=17.10 z=16.36
2407
WISEA J180553.88+582222.1
27147p5837
(α, δ)=(271.4743482,58.372863)
D(25)=44.0" b/a=0.69 PA=90.3
D(26)=47.7" b/a=0.70 PA=101.1
SER (n=3.0)
r(50)=4.1" b/a=0.55 PA=104.3
(α, δ)=(271.4742185,58.372935)
g=16.14 r=15.17 z=14.53
2408

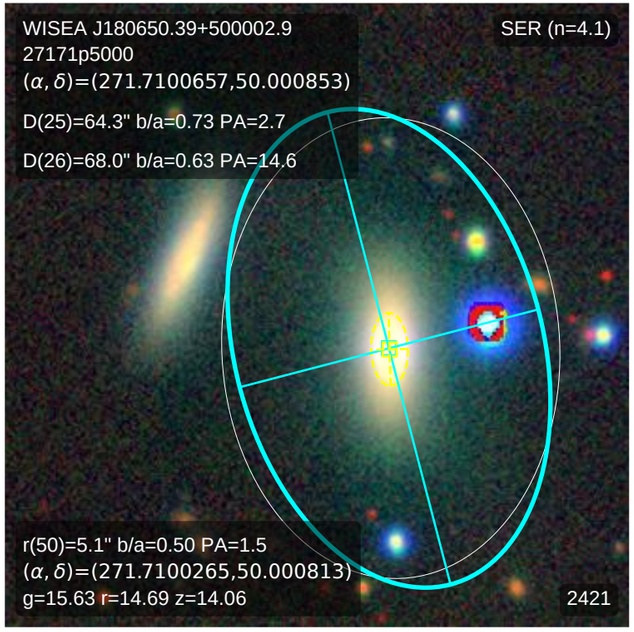

WISEA J180559.17+574422.4
27150p5773
(α, δ)=(271.4964177,57.739591)
D(25)=20.0" b/a=0.87 PA=169.5
D(26)=22.1" b/a=0.90 PA=30.7
REX
r(50)=2.8"
(α, δ)=(271.4961164,57.739676)
g=17.94 r=16.97 z=16.38
2409
WISEA J180602.88+574418.2
27150p5773
(α, δ)=(271.5117430,57.738374)
D(25)=41.5" b/a=0.87 PA=176.9
D(26)=39.9" b/a=0.94 PA=164.2
REX
r(50)=9.4"
(α, δ)=(271.5121707,57.738511)
g=16.46 r=15.46 z=14.71
2410
WISEA J180602.48+593646.0
27150p5962
(α, δ)=(271.5102316,59.612726)
D(25)=25.6" b/a=0.41 PA=72.0
D(26)=41.6" b/a=0.33 PA=68.3
EXP
r(50)=6.0" b/a=0.44 PA=69.3
(α, δ)=(271.5102224,59.612669)
g=17.78 r=16.66 z=15.81
2411
MCG +10-26-012
27150p5962
(α, δ)=(271.4989869,59.623852)
D(25)=91.3" b/a=0.77 PA=112.9
D(26)=87.5" b/a=0.75 PA=118.6
SER (n=3.2)
r(50)=8.4" b/a=0.77 PA=115.6
(α, δ)=(271.4986989,59.624000)
g=15.14 r=14.18 z=13.56
2412
WISEA J180608.12+311337.3
27153p3121
(α, δ)=(271.5338925,31.227064)
D(25)=20.8" b/a=0.52 PA=67.0
D(26)=4.7" b/a=0.93 PA=172.3
EXP
r(50)=0.4" b/a=0.15 PA=0.1
(α, δ)=(271.5338925,31.227064)
g=19.26
2413
WISEA J180608.31+311222.2
27153p3121
(α, δ)=(271.5346571,31.206091)
D(25)=20.0" b/a=0.95 PA=0.0
D(26)=5.4" b/a=0.91 PA=7.7
SER (n=0.5)
r(50)=0.4" b/a=0.08 PA=0.4
(α, δ)=(271.5346571,31.206091)
g=17.70
2414
2MASX J18060607+3112588
27153p3121
(α, δ)=(271.5253386,31.216237)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=63.4" b/a=0.12 PA=104.8
EXP
r(50)=0.5" b/a=0.27 PA=174.7
(α, δ)=(271.5253386,31.216237)
g=20.41
2415
WISEA J180622.89+494917.5
27160p4982
(α, δ)=(271.5965295,49.821953)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=26.6" b/a=0.28 PA=59.6
PSF
(α, δ)=(271.5954181,49.821499)
g=18.01 r=17.44 z=16.61
2416

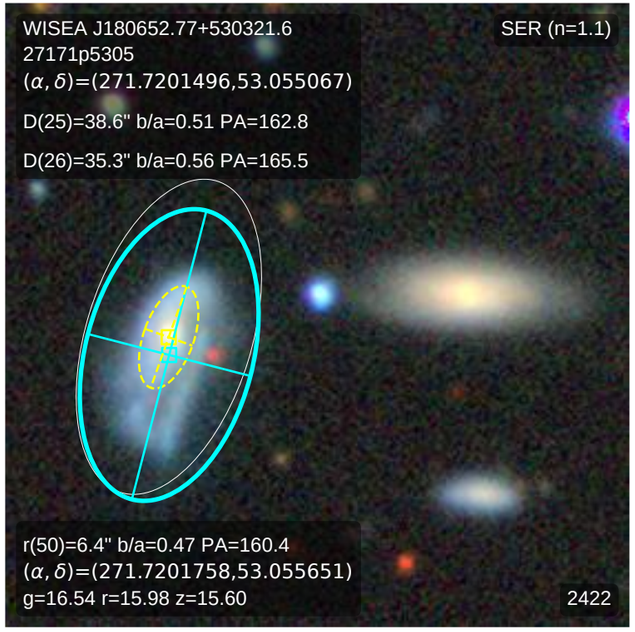

WISEA J180625.29+494935.9
SER (n=0.5)
27160p4982
(α, δ)=(271.6046662,49.826298)
D(25)=45.0" b/a=0.30 PA=46.3
D(26)=45.7" b/a=0.31 PA=45.7
r(50)=8.8" b/a=0.27 PA=49.1
(α, δ)=(271.6042940,49.826246)
g=17.01 r=16.55 z=16.27
2417

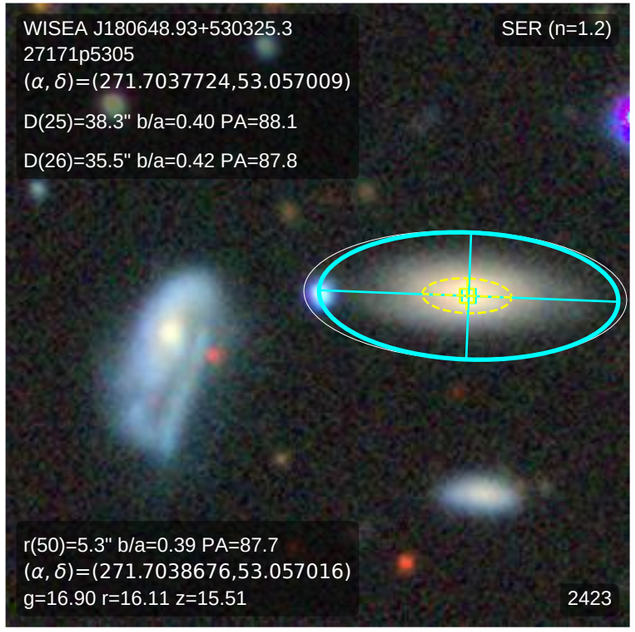

WISEA J180640.98+473348.2
SER (n=4.2)
27166p4755
(α, δ)=(271.6704527,47.563073)
D(25)=20.0" b/a=0.72 PA=143.0
D(26)=26.6" b/a=0.80 PA=46.5
r(50)=2.5" b/a=0.96 PA=136.2
(α, δ)=(271.6707834,47.563407)
g=18.02 r=16.97 z=16.27
2418

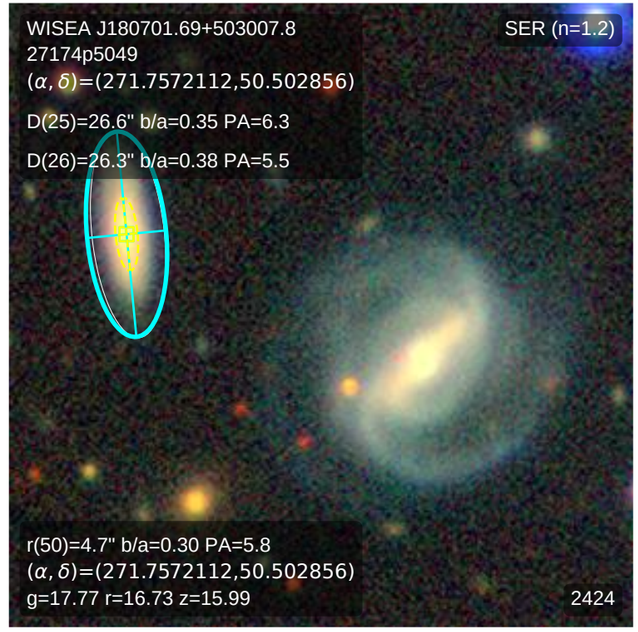

WISEA J180639.23+473325.9
SER (n=6.0)
27166p4755
(α, δ)=(271.6634612,47.557184)
D(25)=30.6" b/a=0.66 PA=0.0
D(26)=39.4" b/a=0.75 PA=31.1
r(50)=1.5" b/a=0.65 PA=41.0
(α, δ)=(271.6634922,47.557178)
g=16.76 r=15.86 z=15.21
2419

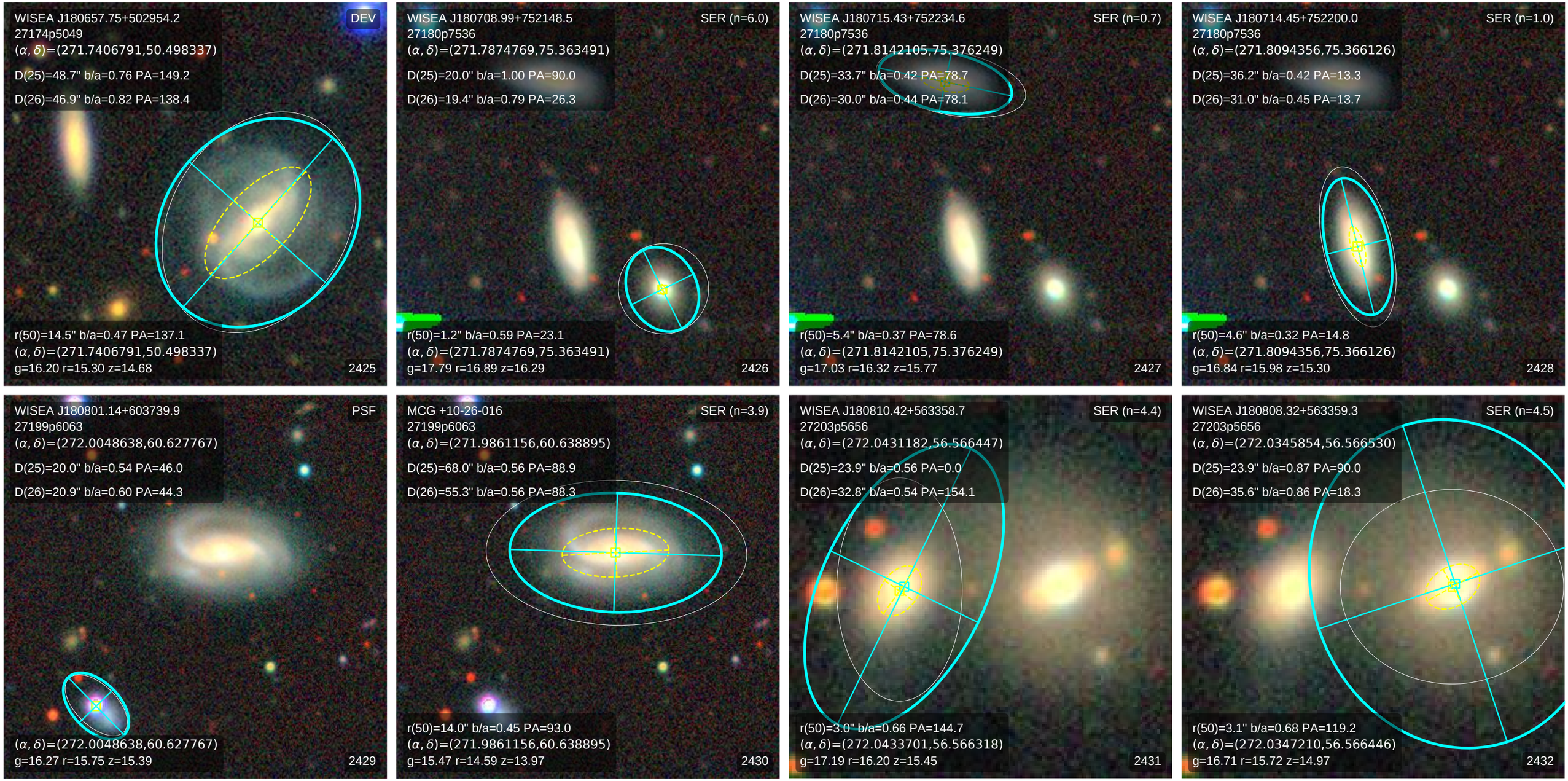

WISEA J180653.42+500013.3
SER (n=1.1)
27171p5000
(α, δ)=(271.7219383,50.004369)
D(25)=36.7" b/a=0.35 PA=158.5
D(26)=45.4" b/a=0.46 PA=155.5
r(50)=7.0" b/a=0.27 PA=157.0
(α, δ)=(271.7222016,50.004293)
g=16.96 r=16.12 z=15.53
2420

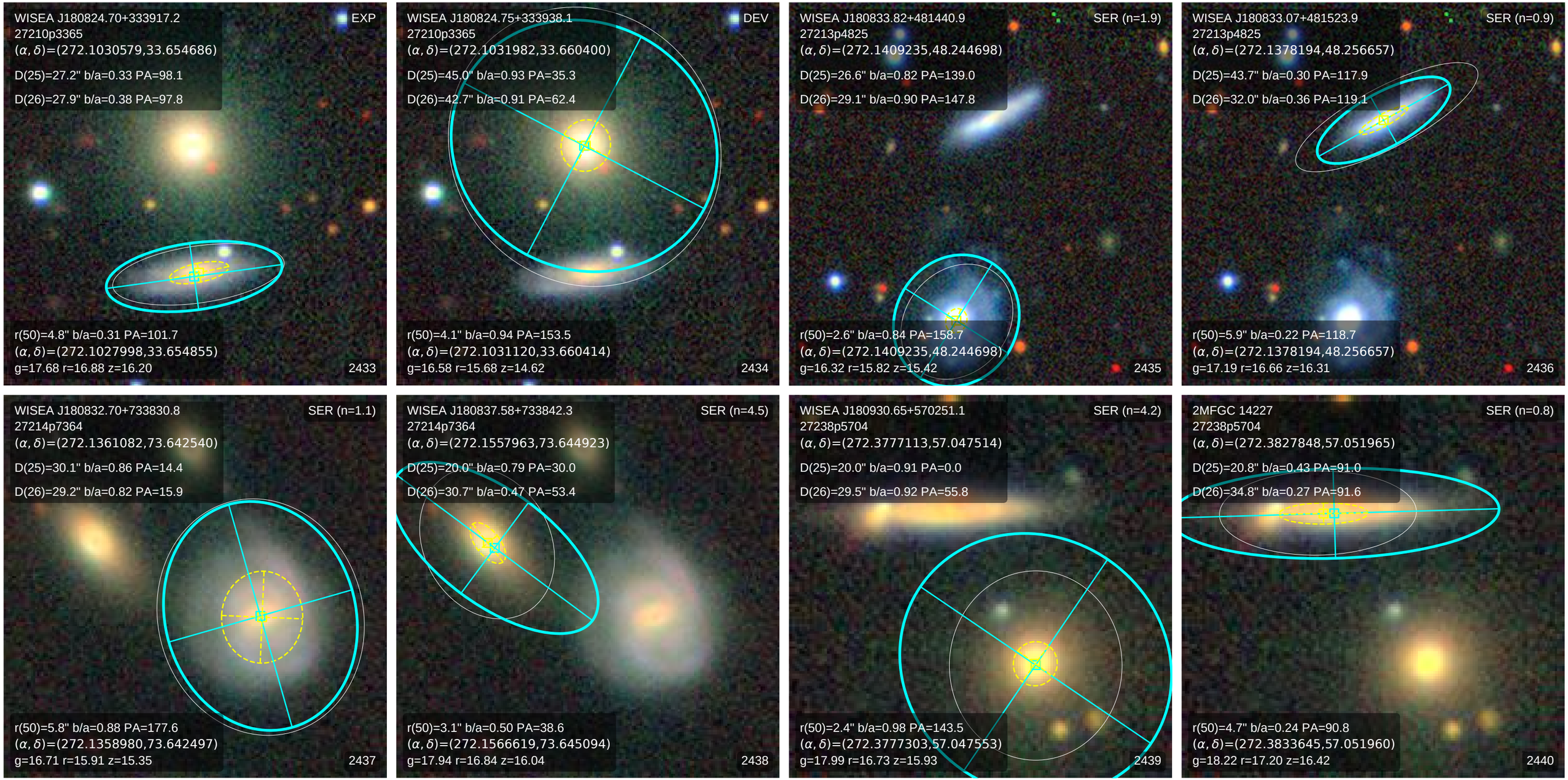

WISEA J180650.39+500002.9
SER (n=4.1)
27171p5000
(α, δ)=(271.7100657,50.000853)
D(25)=64.3" b/a=0.73 PA=2.7
D(26)=68.0" b/a=0.63 PA=14.6
r(50)=5.1" b/a=0.50 PA=1.5
(α, δ)=(271.7100265,50.000813)
g=15.63 r=14.69 z=14.06
2421

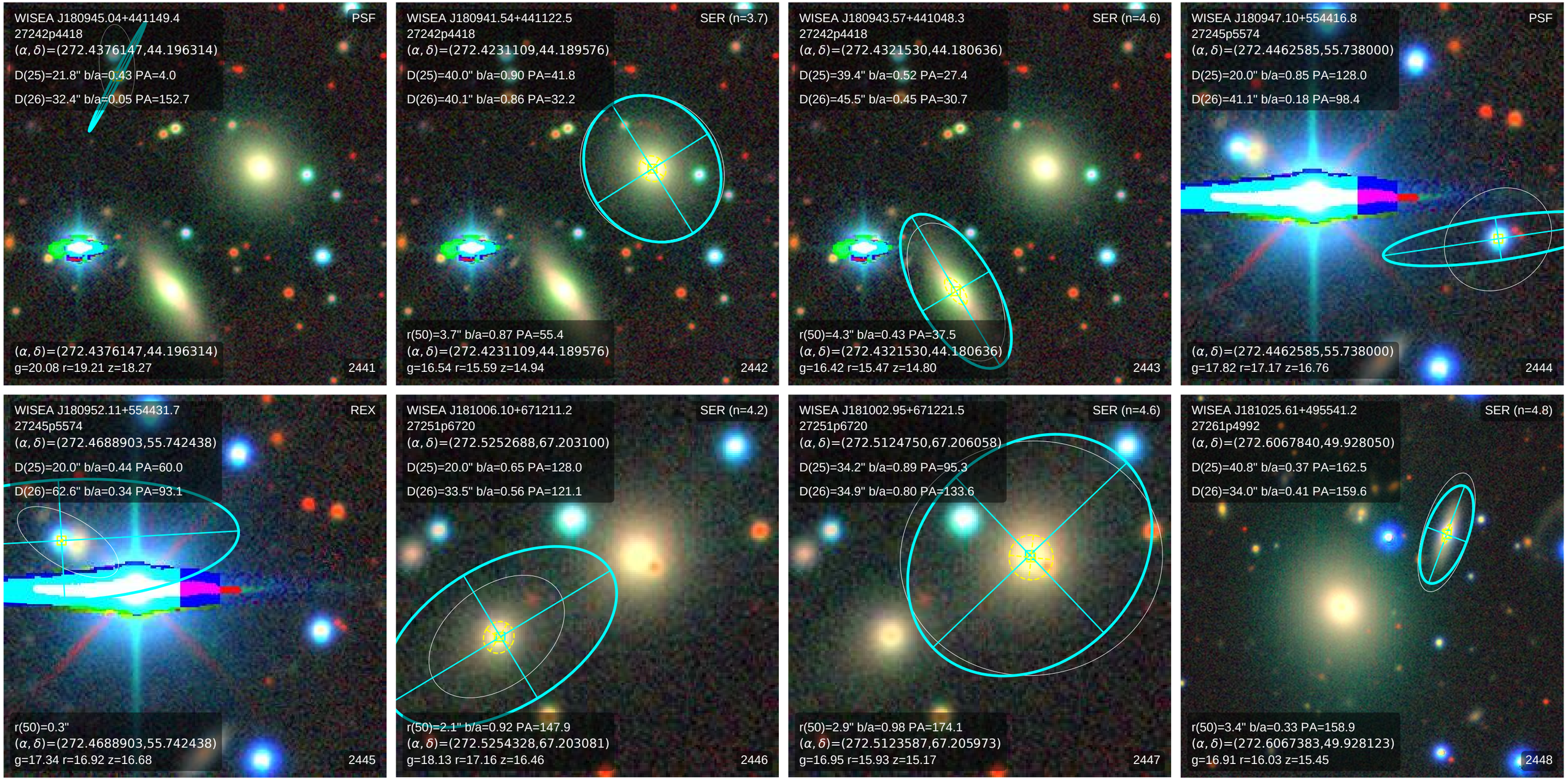

WISEA J180652.77+530321.6
SER (n=1.1)
27171p5305
(α, δ)=(271.7201496,53.055067)
D(25)=38.6" b/a=0.51 PA=162.8
D(26)=35.3" b/a=0.56 PA=165.5
r(50)=6.4" b/a=0.47 PA=160.4
(α, δ)=(271.7201758,53.055651)
g=16.54 r=15.98 z=15.60
2422

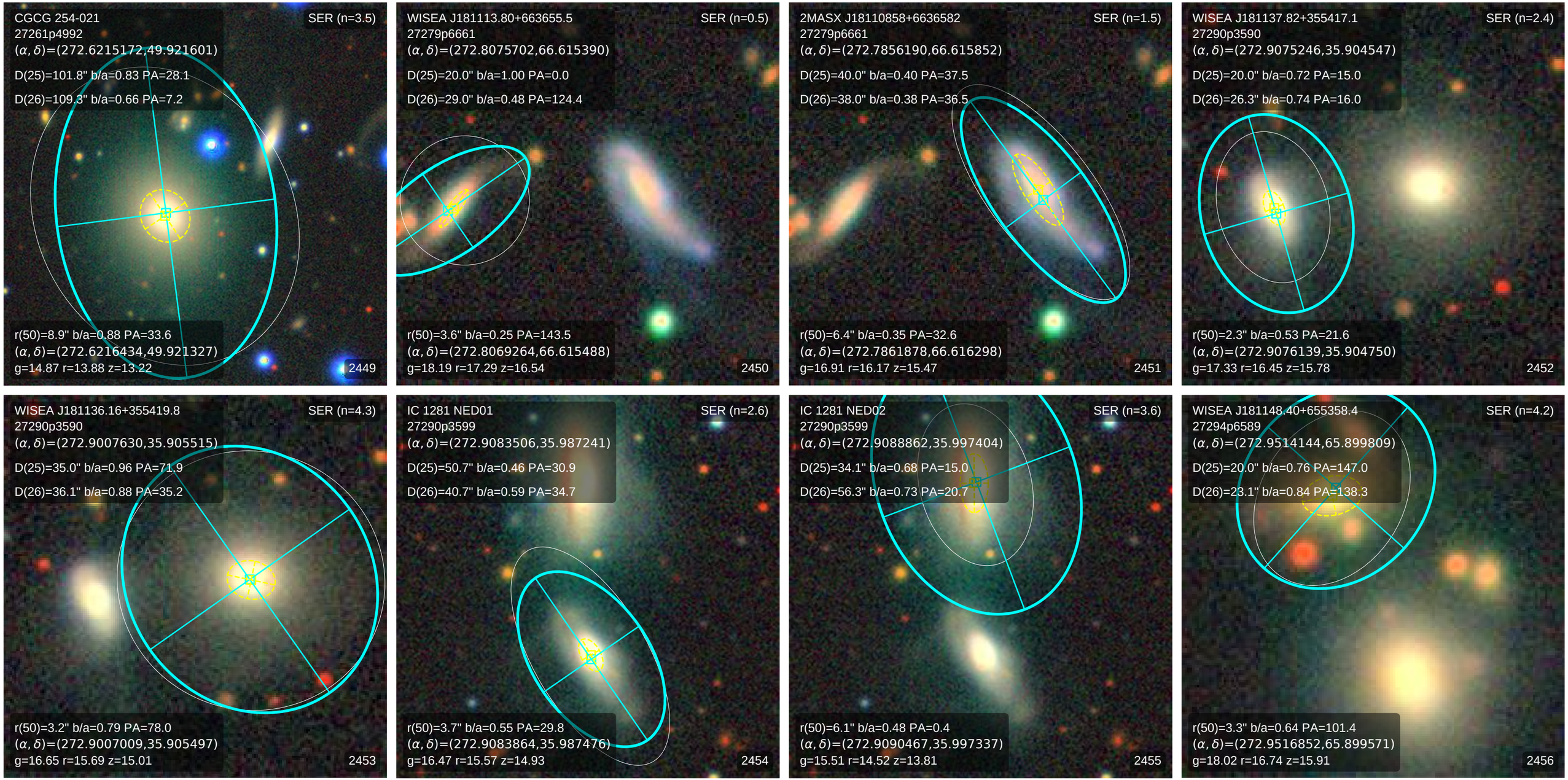

WISEA J180648.93+530325.3
SER (n=1.2)
27171p5305
(α, δ)=(271.7037724,53.057009)
D(25)=38.3" b/a=0.40 PA=88.1
D(26)=35.5" b/a=0.42 PA=87.8
r(50)=5.3" b/a=0.39 PA=87.7
(α, δ)=(271.7038676,53.057016)
g=16.90 r=16.11 z=15.51
2423

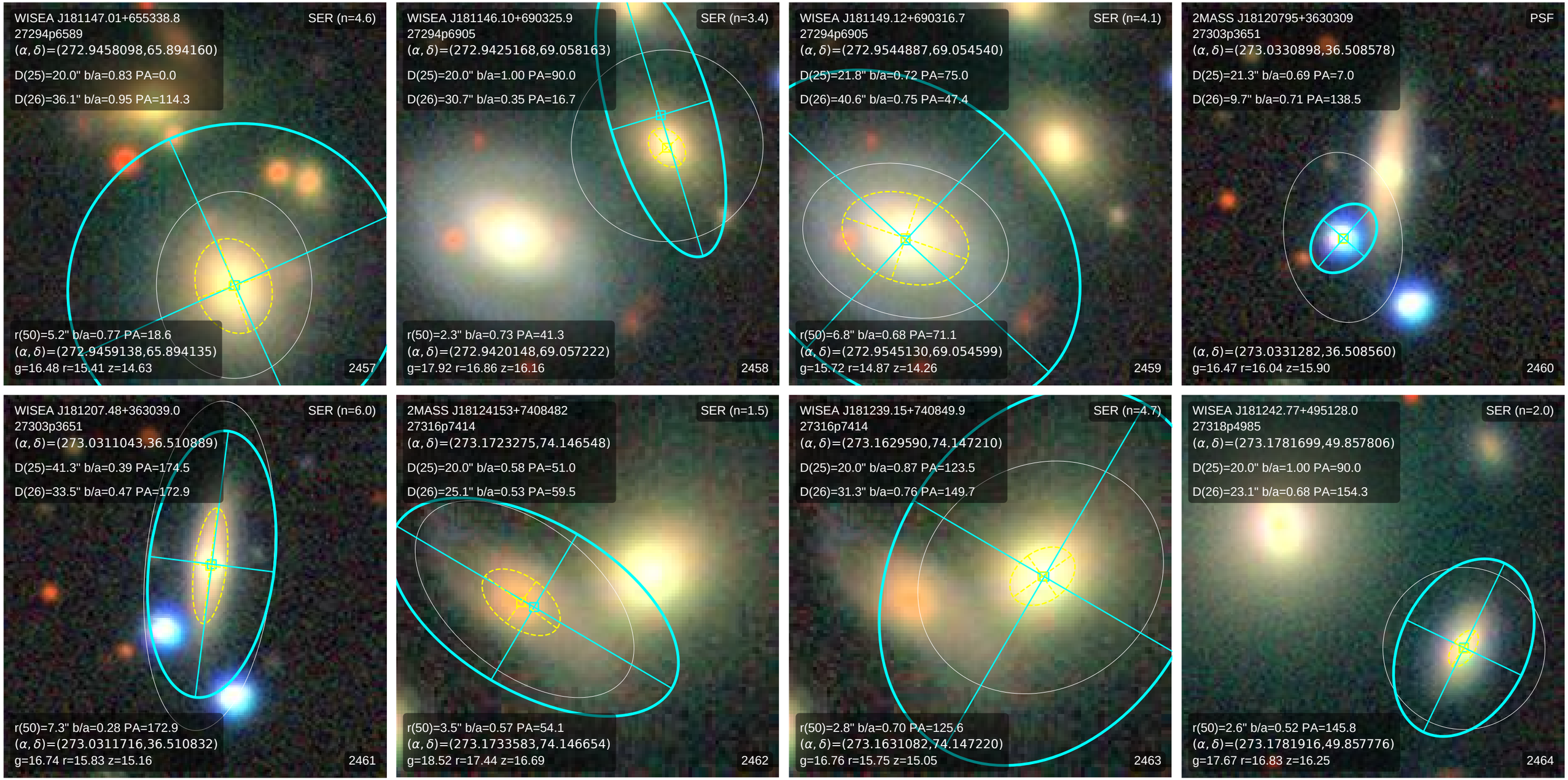

WISEA J180701.69+503007.8
SER (n=1.2)
27174p5049
(α, δ)=(271.7572112,50.502856)
D(25)=26.6" b/a=0.35 PA=6.3
D(26)=26.3" b/a=0.38 PA=5.5
r(50)=4.7" b/a=0.30 PA=5.8
(α, δ)=(271.7572112,50.502856)
g=17.77 r=16.73 z=15.99
2424

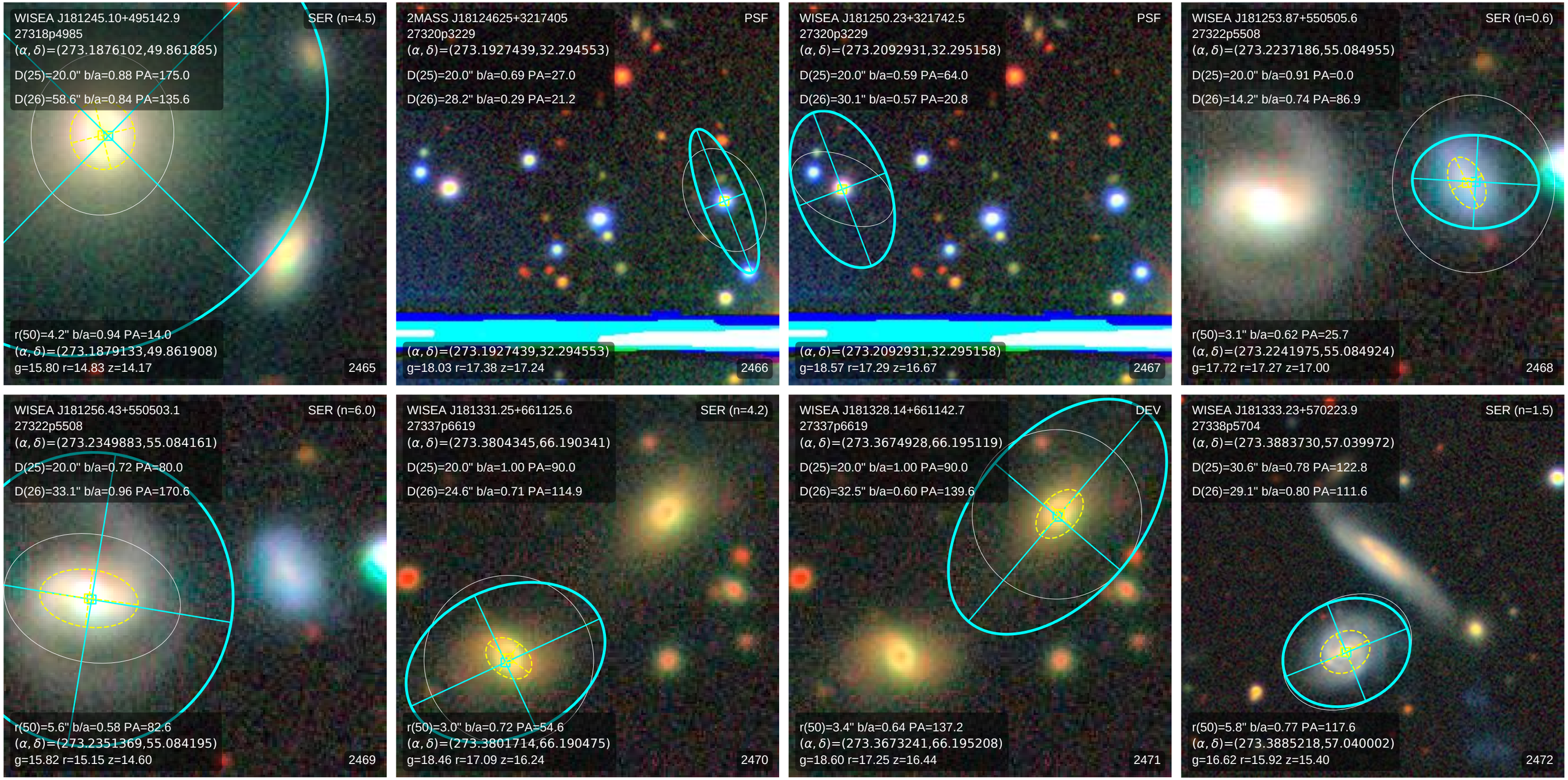

WISEA J180657.75+502954.2
DEV
27174p5049
(α, δ)=(271.7406791,50.498337)
D(25)=48.7" b/a=0.76 PA=149.2
D(26)=46.9" b/a=0.82 PA=138.4
r(50)=14.5" b/a=0.47 PA=137.1
(α, δ)=(271.7406791,50.498337)
g=16.20 r=15.30 z=14.68
2425
WISEA J180708.99+752148.5
SER (n=6.0)
27180p7536
(α, δ)=(271.7874769,75.363491)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=19.4" b/a=0.79 PA=26.3
r(50)=1.2" b/a=0.59 PA=23.1
(α, δ)=(271.7874769,75.363491)
g=17.79 r=16.89 z=16.29
2426
WISEA J180715.43+752234.6
SER (n=0.7)
27180p7536
(α, δ)=(271.8142105,75.376249)
D(25)=33.7" b/a=0.42 PA=78.7
D(26)=30.0" b/a=0.44 PA=78.1
r(50)=5.4" b/a=0.37 PA=78.6
(α, δ)=(271.8142105,75.376249)
g=17.03 r=16.32 z=15.77
2427
WISEA J180714.45+752200.0
SER (n=1.0)
27180p7536
(α, δ)=(271.8094356,75.366126)
D(25)=36.2" b/a=0.42 PA=13.3
D(26)=31.0" b/a=0.45 PA=13.7
r(50)=4.6" b/a=0.32 PA=14.8
(α, δ)=(271.8094356,75.366126)
g=16.84 r=15.98 z=15.30
2428
WISEA J180801.14+603739.9
PSF
27199p6063
(α, δ)=(272.0048638,60.627767)
D(25)=20.0" b/a=0.54 PA=46.0
D(26)=20.9" b/a=0.60 PA=44.3
(α, δ)=(272.0048638,60.627767)
g=16.27 r=15.75 z=15.39
2429
MCG +10-26-016
SER (n=3.9)
27199p6063
(α, δ)=(271.9861156,60.638895)
D(25)=68.0" b/a=0.56 PA=88.9
D(26)=55.3" b/a=0.56 PA=88.3
r(50)=14.0" b/a=0.45 PA=93.0
(α, δ)=(271.9861156,60.638895)
g=15.47 r=14.59 z=13.97
2430
WISEA J180810.42+563358.7
SER (n=4.4)
27203p5656
(α, δ)=(272.0431182,56.566447)
D(25)=23.9" b/a=0.56 PA=0.0
D(26)=32.8" b/a=0.54 PA=154.1
r(50)=3.0" b/a=0.66 PA=144.7
(α, δ)=(272.0433701,56.566318)
g=17.19 r=16.20 z=15.45
2431
WISEA J180808.32+563359.3
SER (n=4.5)
27203p5656
(α, δ)=(272.0345854,56.566530)
D(25)=23.9" b/a=0.87 PA=90.0
D(26)=35.6" b/a=0.86 PA=18.3
r(50)=3.1" b/a=0.68 PA=119.2
(α, δ)=(272.0347210,56.566446)
g=16.71 r=15.72 z=14.97
2432

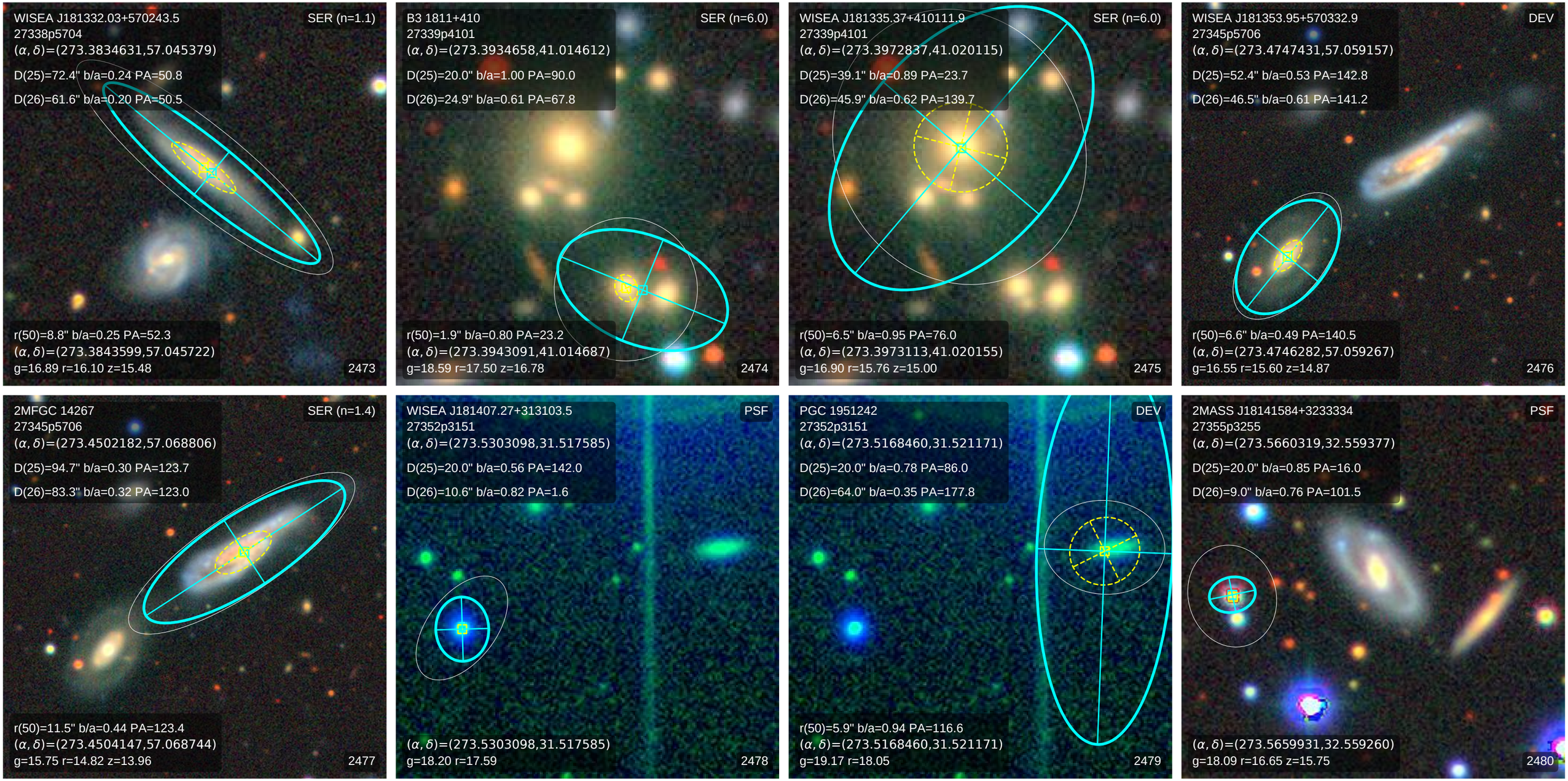

WISEA J180824.70+333917.2
EXP
27210p3365
(α, δ)=(272.1030579,33.654686)
D(25)=27.2" b/a=0.33 PA=98.1
D(26)=27.9" b/a=0.38 PA=97.8
r(50)=4.8" b/a=0.31 PA=101.7
(α, δ)=(272.1027998,33.654855)
g=17.68 r=16.88 z=16.20
2433
WISEA J180824.75+333938.1
DEV
27210p3365
(α, δ)=(272.1031982,33.660400)
D(25)=45.0" b/a=0.93 PA=35.3
D(26)=42.7" b/a=0.91 PA=62.4
r(50)=4.1" b/a=0.94 PA=153.5
(α, δ)=(272.1031120,33.660414)
g=16.58 r=15.68 z=14.62
2434
WISEA J180833.82+481440.9
SER (n=1.9)
27213p4825
(α, δ)=(272.1409235,48.244698)
D(25)=26.6" b/a=0.82 PA=139.0
D(26)=29.1" b/a=0.90 PA=147.8
r(50)=2.6" b/a=0.84 PA=158.7
(α, δ)=(272.1409235,48.244698)
g=16.32 r=15.82 z=15.42
2435
WISEA J180833.07+481523.9
SER (n=0.9)
27213p4825
(α, δ)=(272.1378194,48.256657)
D(25)=43.7" b/a=0.30 PA=117.9
D(26)=32.0" b/a=0.36 PA=119.1
r(50)=5.9" b/a=0.22 PA=118.7
(α, δ)=(272.1378194,48.256657)
g=17.19 r=16.66 z=16.31
2436
WISEA J180832.70+733830.8
SER (n=1.1)
27214p7364
(α, δ)=(272.1361082,73.642540)
D(25)=30.1" b/a=0.86 PA=14.4
D(26)=29.2" b/a=0.82 PA=15.9
r(50)=5.8" b/a=0.88 PA=177.6
(α, δ)=(272.1358980,73.642497)
g=16.71 r=15.91 z=15.35
2437
WISEA J180837.58+733842.3
SER (n=4.5)
27214p7364
(α, δ)=(272.1557963,73.644923)
D(25)=20.0" b/a=0.79 PA=30.0
D(26)=30.7" b/a=0.47 PA=53.4
r(50)=3.1" b/a=0.50 PA=38.6
(α, δ)=(272.1566619,73.645094)
g=17.94 r=16.84 z=16.04
2438
WISEA J180930.65+570251.1
SER (n=4.2)
27238p5704
(α, δ)=(272.3777113,57.047514)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=29.5" b/a=0.92 PA=55.8
r(50)=2.4" b/a=0.98 PA=143.5
(α, δ)=(272.3777303,57.047553)
g=17.99 r=16.73 z=15.93
2439
2MFGC 14227
SER (n=0.8)
27238p5704
(α, δ)=(272.3827848,57.051965)
D(25)=20.8" b/a=0.43 PA=91.0
D(26)=34.8" b/a=0.27 PA=91.6
r(50)=4.7" b/a=0.24 PA=90.8
(α, δ)=(272.3833645,57.051960)
g=18.22 r=17.20 z=16.42
2440

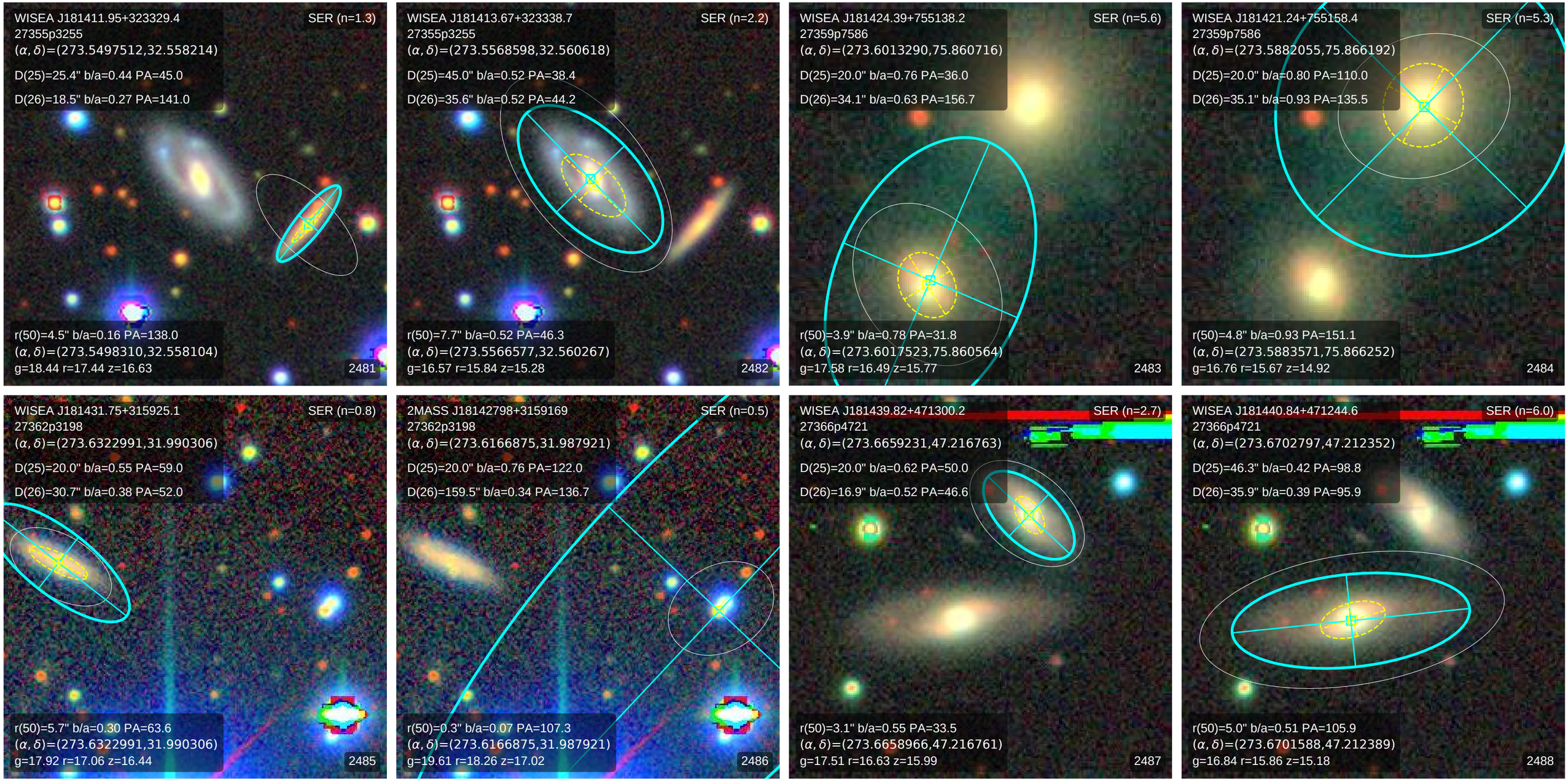

WISEA J180945.04+441149.4
27242p4418
(α, δ)=(272.4376147,44.196314)
D(25)=21.8" b/a=0.43 PA=4.0
D(26)=32.4" b/a=0.05 PA=152.7
PSF
(α, δ)=(272.4376147,44.196314)
g=20.08 r=19.21 z=18.27
2441
WISEA J180941.54+441122.5
27242p4418
(α, δ)=(272.4231109,44.189576)
D(25)=40.0" b/a=0.90 PA=41.8
D(26)=40.1" b/a=0.86 PA=32.2
SER (n=3.7)
r(50)=3.7" b/a=0.87 PA=55.4
(α, δ)=(272.4231109,44.189576)
g=16.54 r=15.59 z=14.94
2442
WISEA J180943.57+441048.3
27242p4418
(α, δ)=(272.4321530,44.180636)
D(25)=39.4" b/a=0.52 PA=27.4
D(26)=45.5" b/a=0.45 PA=30.7
SER (n=4.6)
r(50)=4.3" b/a=0.43 PA=37.5
(α, δ)=(272.4321530,44.180636)
g=16.42 r=15.47 z=14.80
2443
WISEA J180947.10+554416.8
27245p5574
(α, δ)=(272.4462585,55.738000)
D(25)=20.0" b/a=0.85 PA=128.0
D(26)=41.1" b/a=0.18 PA=98.4
PSF
(α, δ)=(272.4462585,55.738000)
g=17.82 r=17.17 z=16.76
2444
WISEA J180952.11+554431.7
27245p5574
(α, δ)=(272.4688903,55.742438)
D(25)=20.0" b/a=0.44 PA=60.0
D(26)=62.6" b/a=0.34 PA=93.1
REX
r(50)=0.3"
(α, δ)=(272.4688903,55.742438)
g=17.34 r=16.92 z=16.68
2445
WISEA J181006.10+671211.2
27251p6720
(α, δ)=(272.5252688,67.203100)
D(25)=20.0" b/a=0.65 PA=128.0
D(26)=33.5" b/a=0.56 PA=121.1
SER (n=4.2)
r(50)=2.1" b/a=0.92 PA=147.9
(α, δ)=(272.5254328,67.203081)
g=18.13 r=17.16 z=16.46
2446
WISEA J181002.95+671221.5
27251p6720
(α, δ)=(272.5124750,67.206058)
D(25)=34.2" b/a=0.89 PA=95.3
D(26)=34.9" b/a=0.80 PA=133.6
SER (n=4.6)
r(50)=2.9" b/a=0.98 PA=174.1
(α, δ)=(272.5123587,67.205973)
g=16.95 r=15.93 z=15.17
2447
WISEA J181025.61+495541.2
27261p4992
(α, δ)=(272.6067840,49.928050)
D(25)=40.8" b/a=0.37 PA=162.5
D(26)=34.0" b/a=0.41 PA=159.6
SER (n=4.8)
r(50)=3.4" b/a=0.33 PA=158.9
(α, δ)=(272.6067383,49.928123)
g=16.91 r=16.03 z=15.45
2448

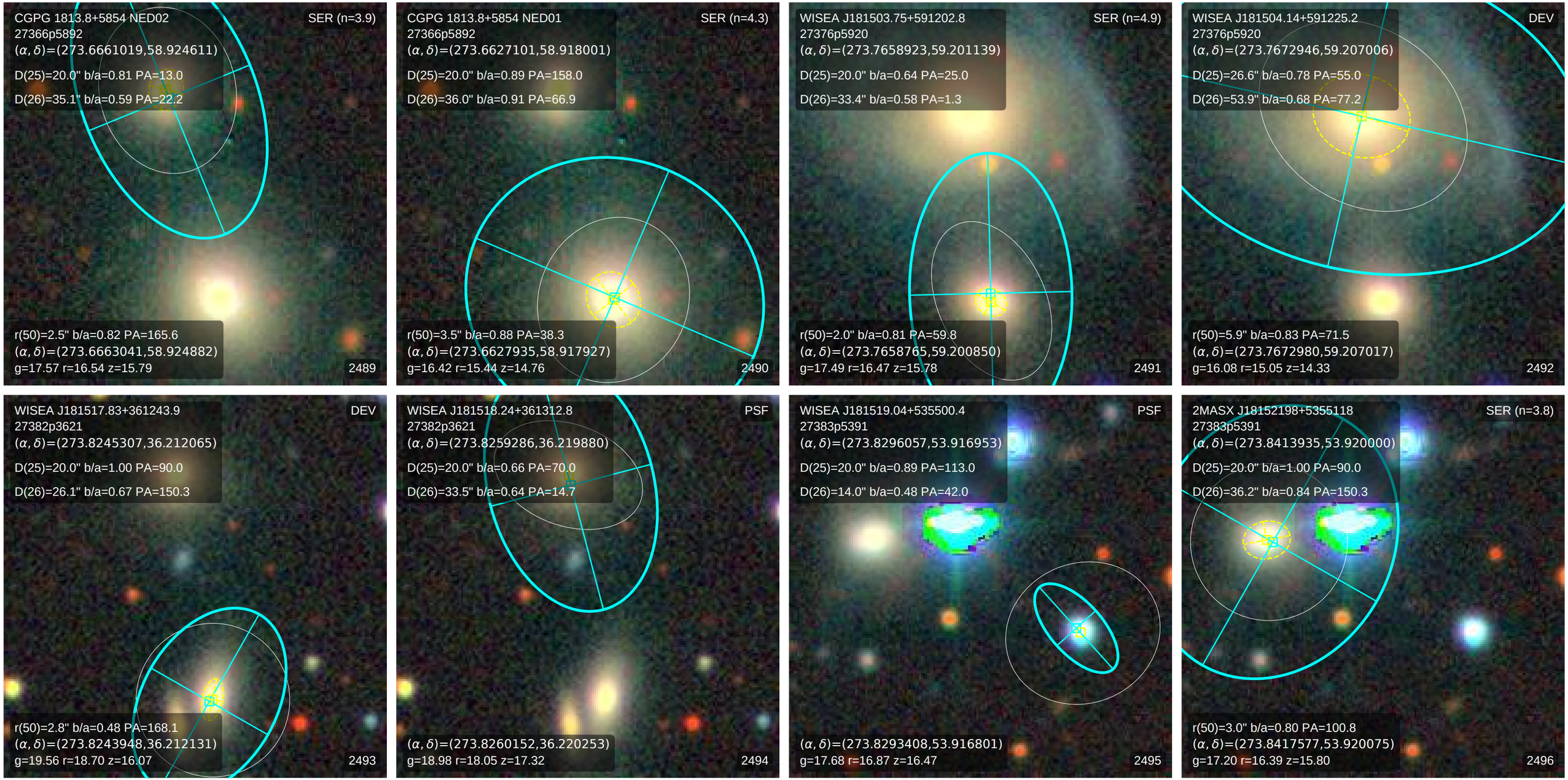

CGCG 254-021
SER (n=3.5)
27261p4992
(α, δ)=(272.6215172,49.921601)
D(25)=101.8" b/a=0.83 PA=28.1
D(26)=109.3" b/a=0.66 PA=7.2
r(50)=8.9" b/a=0.88 PA=33.6
(α, δ)=(272.6216434,49.921327)
g=14.87 r=13.88 z=13.22
2449
WISEA J181113.80+663655.5
SER (n=0.5)
27279p6661
(α, δ)=(272.8075702,66.615390)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=29.0" b/a=0.48 PA=124.4
r(50)=3.6" b/a=0.25 PA=143.5
(α, δ)=(272.8069264,66.615488)
g=18.19 r=17.29 z=16.54
2450
2MASX J18110858+6636582
SER (n=1.5)
27279p6661
(α, δ)=(272.7856190,66.615852)
D(25)=40.0" b/a=0.40 PA=37.5
D(26)=38.0" b/a=0.38 PA=36.5
r(50)=6.4" b/a=0.35 PA=32.6
(α, δ)=(272.7861878,66.616298)
g=16.91 r=16.17 z=15.47
2451
WISEA J181137.82+355417.1
SER (n=2.4)
27290p3590
(α, δ)=(272.9075246,35.904547)
D(25)=20.0" b/a=0.72 PA=15.0
D(26)=26.3" b/a=0.74 PA=16.0
r(50)=2.3" b/a=0.53 PA=21.6
(α, δ)=(272.9076139,35.904750)
g=17.33 r=16.45 z=15.78
2452
WISEA J181136.16+355419.8
SER (n=4.3)
27290p3590
(α, δ)=(272.9007630,35.905515)
D(25)=35.0" b/a=0.96 PA=71.9
D(26)=36.1" b/a=0.88 PA=35.2
r(50)=3.2" b/a=0.79 PA=78.0
(α, δ)=(272.9007009,35.905497)
g=16.65 r=15.69 z=15.01
2453
IC 1281 NED01
SER (n=2.6)
27290p3599
(α, δ)=(272.9083506,35.987241)
D(25)=50.7" b/a=0.46 PA=30.9
D(26)=40.7" b/a=0.59 PA=34.7
r(50)=3.7" b/a=0.55 PA=29.8
(α, δ)=(272.9083864,35.987476)
g=16.47 r=15.57 z=14.93
2454
IC 1281 NED02
SER (n=3.6)
27290p3599
(α, δ)=(272.9088862,35.997404)
D(25)=34.1" b/a=0.68 PA=15.0
D(26)=56.3" b/a=0.73 PA=20.7
r(50)=6.1" b/a=0.48 PA=0.4
(α, δ)=(272.9090467,35.997337)
g=15.51 r=14.52 z=13.81
2455
WISEA J181148.40+655358.4
SER (n=4.2)
27294p6589
(α, δ)=(272.9514144,65.899809)
D(25)=20.0" b/a=0.76 PA=147.0
D(26)=23.1" b/a=0.84 PA=138.3
r(50)=3.3" b/a=0.64 PA=101.4
(α, δ)=(272.9516852,65.899571)
g=18.02 r=16.74 z=15.91
2456

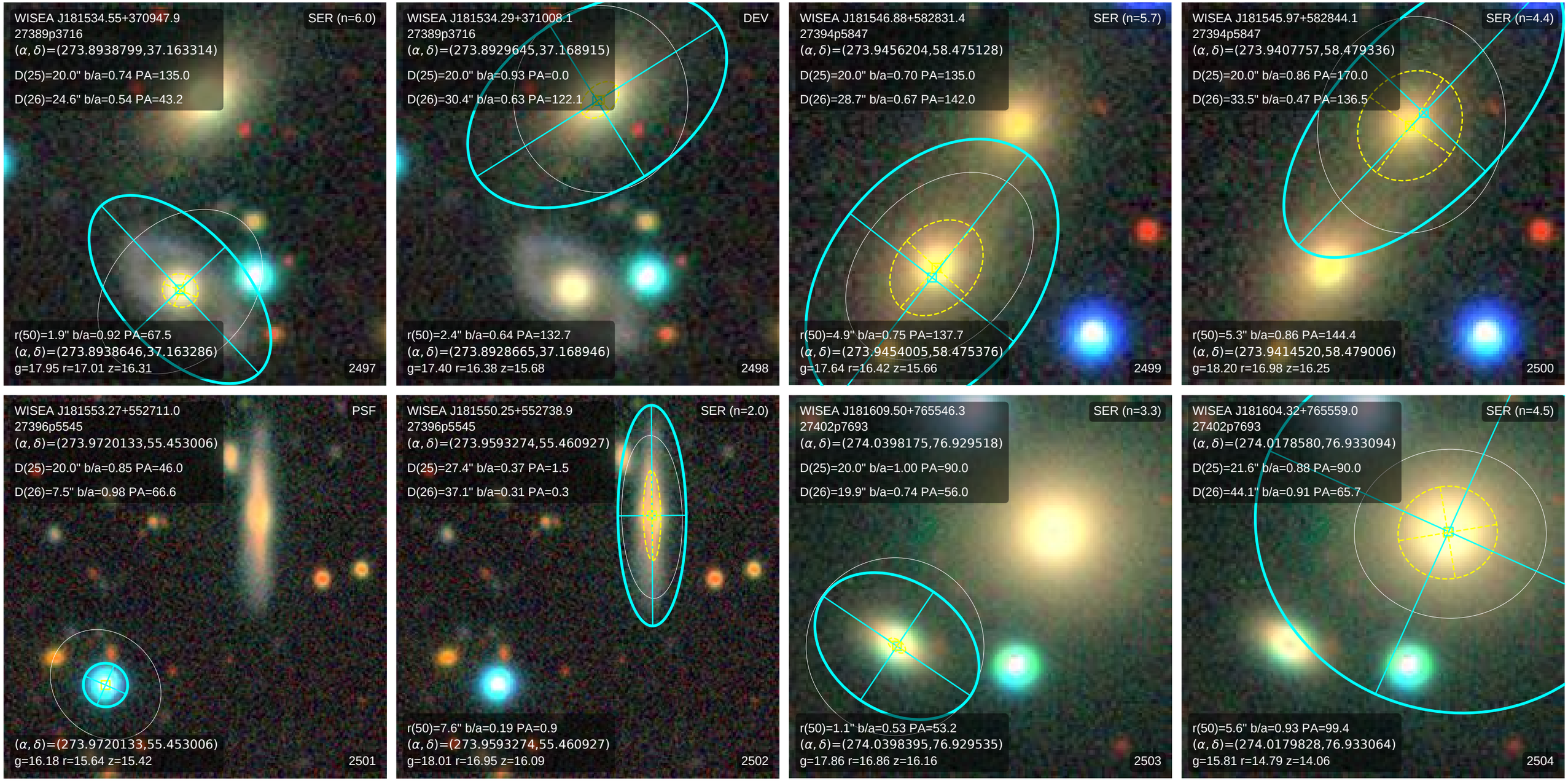

WISEA J181147.01+655338.8
SER (n=4.6)
27294p6589
(α, δ)=(272.9458098,65.894160)
D(25)=20.0" b/a=0.83 PA=0.0
D(26)=36.1" b/a=0.95 PA=114.3
r(50)=5.2" b/a=0.77 PA=18.6
(α, δ)=(272.9459138,65.894135)
g=16.48 r=15.41 z=14.63
2457
WISEA J181146.10+690325.9
SER (n=3.4)
27294p6905
(α, δ)=(272.9425168,69.058163)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=30.7" b/a=0.35 PA=16.7
r(50)=2.3" b/a=0.73 PA=41.3
(α, δ)=(272.9420148,69.057222)
g=17.92 r=16.86 z=16.16
2458
WISEA J181149.12+690316.7
SER (n=4.1)
27294p6905
(α, δ)=(272.9544887,69.054540)
D(25)=21.8" b/a=0.72 PA=75.0
D(26)=40.6" b/a=0.75 PA=47.4
r(50)=6.8" b/a=0.68 PA=71.1
(α, δ)=(272.9545130,69.054599)
g=15.72 r=14.87 z=14.26
2459
2MASS J18120795+3630309
PSF
27303p3651
(α, δ)=(273.0330898,36.508578)
D(25)=21.3" b/a=0.69 PA=7.0
D(26)=9.7" b/a=0.71 PA=138.5
(α, δ)=(273.0331282,36.508560)
g=16.47 r=16.04 z=15.90
2460
WISEA J181207.48+363039.0
SER (n=6.0)
27303p3651
(α, δ)=(273.0311043,36.510889)
D(25)=41.3" b/a=0.39 PA=174.5
D(26)=33.5" b/a=0.47 PA=172.9
r(50)=7.3" b/a=0.28 PA=172.9
(α, δ)=(273.0311716,36.510832)
g=16.74 r=15.83 z=15.16
2461
2MASS J18124153+7408482
SER (n=1.5)
27316p7414
(α, δ)=(273.1723275,74.146548)
D(25)=20.0" b/a=0.58 PA=51.0
D(26)=25.1" b/a=0.53 PA=59.5
r(50)=3.5" b/a=0.57 PA=54.1
(α, δ)=(273.1733583,74.146654)
g=18.52 r=17.44 z=16.69
2462
WISEA J181239.15+740849.9
SER (n=4.7)
27316p7414
(α, δ)=(273.1629590,74.147210)
D(25)=20.0" b/a=0.87 PA=123.5
D(26)=31.3" b/a=0.76 PA=149.7
r(50)=2.8" b/a=0.70 PA=125.6
(α, δ)=(273.1631082,74.147220)
g=16.76 r=15.75 z=15.05
2463
WISEA J181242.77+495128.0
SER (n=2.0)
27318p4985
(α, δ)=(273.1781699,49.857806)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=23.1" b/a=0.68 PA=154.3
r(50)=2.6" b/a=0.52 PA=145.8
(α, δ)=(273.1781916,49.857776)
g=17.67 r=16.83 z=16.25
2464

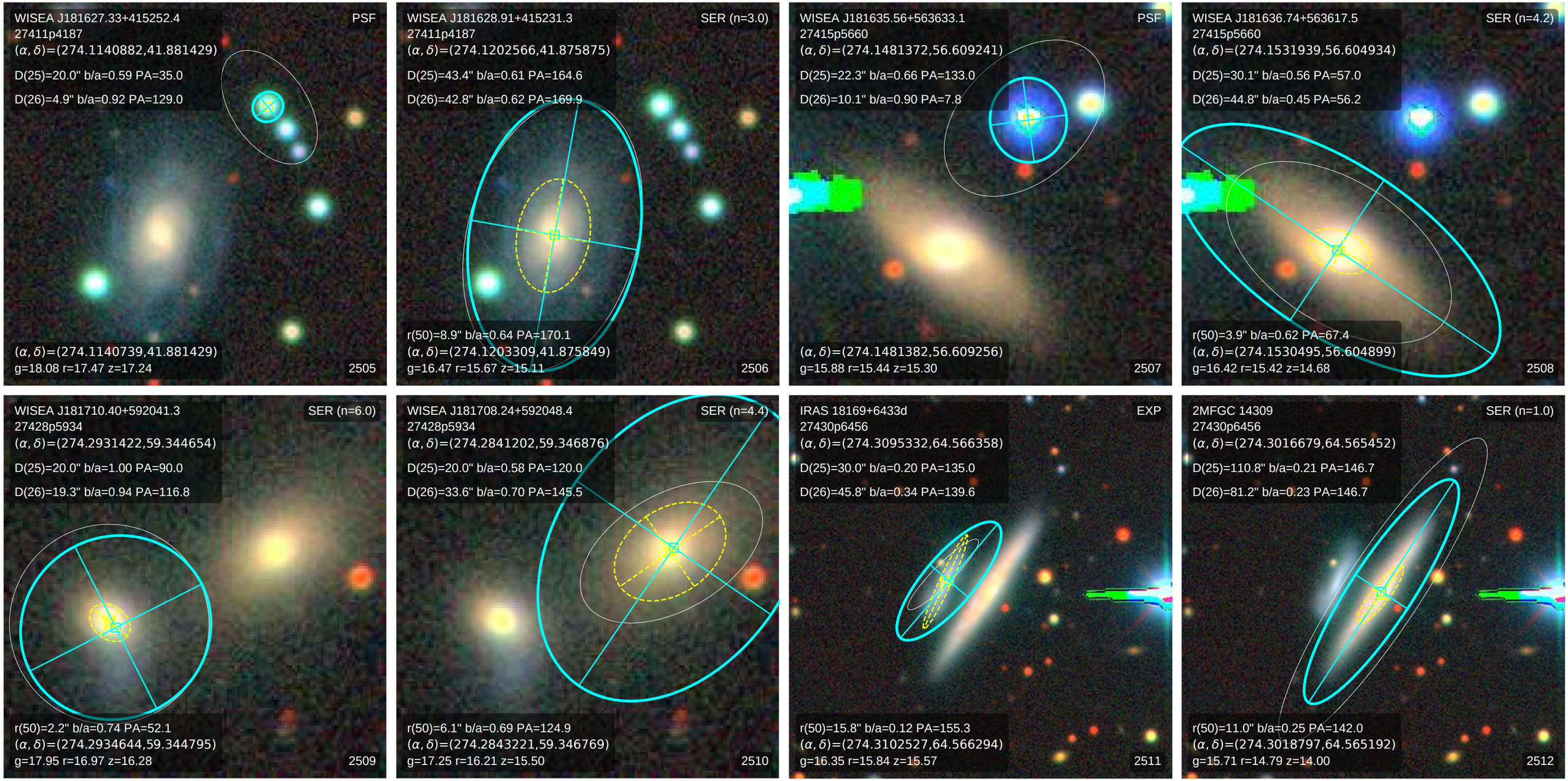

WISEA J181245.10+495142.9
27318p4985
(α, δ)=(273.1876102,49.861885)
D(25)=20.0" b/a=0.88 PA=175.0
D(26)=58.6" b/a=0.84 PA=135.6
SER (n=4.5)
r(50)=4.2" b/a=0.94 PA=14.0
(α, δ)=(273.1879133,49.861908)
g=15.80 r=14.83 z=14.17
2465
2MASS J18124625+3217405
27320p3229
(α, δ)=(273.1927439,32.294553)
D(25)=20.0" b/a=0.69 PA=27.0
D(26)=28.2" b/a=0.29 PA=21.2
PSF
(α, δ)=(273.1927439,32.294553)
g=18.03 r=17.38 z=17.24
2466
WISEA J181250.23+321742.5
27320p3229
(α, δ)=(273.2092931,32.295158)
D(25)=20.0" b/a=0.59 PA=64.0
D(26)=30.1" b/a=0.57 PA=20.8
PSF
(α, δ)=(273.2092931,32.295158)
g=18.57 r=17.29 z=16.67
2467
WISEA J181253.87+550505.6
27322p5508
(α, δ)=(273.2237186,55.084955)
D(25)=20.0" b/a=0.91 PA=0.0
D(26)=14.2" b/a=0.74 PA=86.9
SER (n=0.6)
r(50)=3.1" b/a=0.62 PA=25.7
(α, δ)=(273.2241975,55.084924)
g=17.72 r=17.27 z=17.00
2468
WISEA J181256.43+550503.1
27322p5508
(α, δ)=(273.2349883,55.084161)
D(25)=20.0" b/a=0.72 PA=80.0
D(26)=33.1" b/a=0.96 PA=170.6
SER (n=6.0)
r(50)=5.6" b/a=0.58 PA=82.6
(α, δ)=(273.2351369,55.084195)
g=15.82 r=15.15 z=14.60
2469
WISEA J181331.25+661125.6
27337p6619
(α, δ)=(273.3804345,66.190341)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=24.6" b/a=0.71 PA=114.9
SER (n=4.2)
r(50)=3.0" b/a=0.72 PA=54.6
(α, δ)=(273.3801714,66.190475)
g=18.46 r=17.09 z=16.24
2470
WISEA J181328.14+661142.7
27337p6619
(α, δ)=(273.3674928,66.195119)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=32.5" b/a=0.60 PA=139.6
DEV
r(50)=3.4" b/a=0.64 PA=137.2
(α, δ)=(273.3673241,66.195208)
g=18.60 r=17.25 z=16.44
2471
WISEA J181333.23+570223.9
27338p5704
(α, δ)=(273.3883730,57.039972)
D(25)=30.6" b/a=0.78 PA=122.8
D(26)=29.1" b/a=0.80 PA=111.6
SER (n=1.5)
r(50)=5.8" b/a=0.77 PA=117.6
(α, δ)=(273.3885218,57.040002)
g=16.62 r=15.92 z=15.40
2472

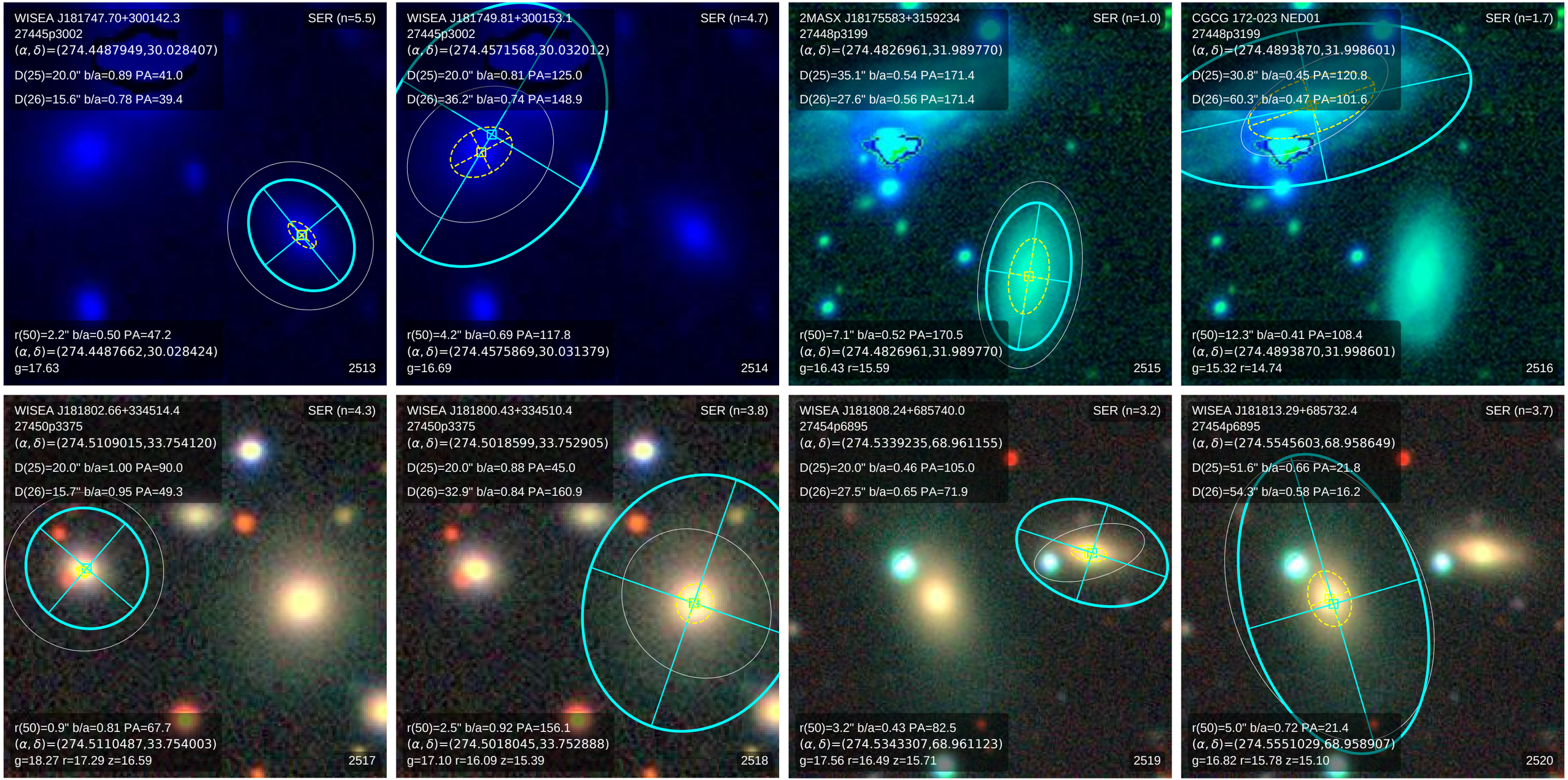

WISEA J181332.03+570243.5
27338p5704
(α, δ)=(273.3834631,57.045379)
D(25)=72.4" b/a=0.24 PA=50.8
D(26)=61.6" b/a=0.20 PA=50.5
SER (n=1.1)
r(50)=8.8" b/a=0.25 PA=52.3
(α, δ)=(273.3843599,57.045722)
g=16.89 r=16.10 z=15.48
2473
B3 1811+410
27339p4101
(α, δ)=(273.3934658,41.014612)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=24.9" b/a=0.61 PA=67.8
SER (n=6.0)
r(50)=1.9" b/a=0.80 PA=23.2
(α, δ)=(273.3943091,41.014687)
g=18.59 r=17.50 z=16.78
2474
WISEA J181335.37+410111.9
27339p4101
(α, δ)=(273.3972837,41.020115)
D(25)=39.1" b/a=0.89 PA=23.7
D(26)=45.9" b/a=0.62 PA=139.7
SER (n=6.0)
r(50)=6.5" b/a=0.95 PA=76.0
(α, δ)=(273.3973113,41.020155)
g=16.90 r=15.76 z=15.00
2475
WISEA J181353.95+570332.9
27345p5706
(α, δ)=(273.4747431,57.059157)
D(25)=52.4" b/a=0.53 PA=142.8
D(26)=46.5" b/a=0.61 PA=141.2
DEV
r(50)=6.6" b/a=0.49 PA=140.5
(α, δ)=(273.4746282,57.059267)
g=16.55 r=15.60 z=14.87
2476
2MFGC 14267
27345p5706
(α, δ)=(273.4502182,57.068806)
D(25)=94.7" b/a=0.30 PA=123.7
D(26)=83.3" b/a=0.32 PA=123.0
SER (n=1.4)
r(50)=11.5" b/a=0.44 PA=123.4
(α, δ)=(273.4504147,57.068744)
g=15.75 r=14.82 z=13.96
2477
WISEA J181407.27+313103.5
27352p3151
(α, δ)=(273.5303098,31.517585)
D(25)=20.0" b/a=0.56 PA=142.0
D(26)=10.6" b/a=0.82 PA=1.6
PSF
(α, δ)=(273.5303098,31.517585)
g=18.20 r=17.59
2478
PGC 1951242
27352p3151
(α, δ)=(273.5168460,31.521171)
D(25)=20.0" b/a=0.78 PA=86.0
D(26)=64.0" b/a=0.35 PA=177.8
DEV
r(50)=5.9" b/a=0.94 PA=116.6
(α, δ)=(273.5168460,31.521171)
g=19.17 r=18.05
2479
2MASS J18141584+3233334
27355p3255
(α, δ)=(273.5660319,32.559377)
D(25)=20.0" b/a=0.85 PA=16.0
D(26)=9.0" b/a=0.76 PA=101.5
PSF
(α, δ)=(273.5659931,32.559260)
g=18.09 r=16.65 z=15.75
2480

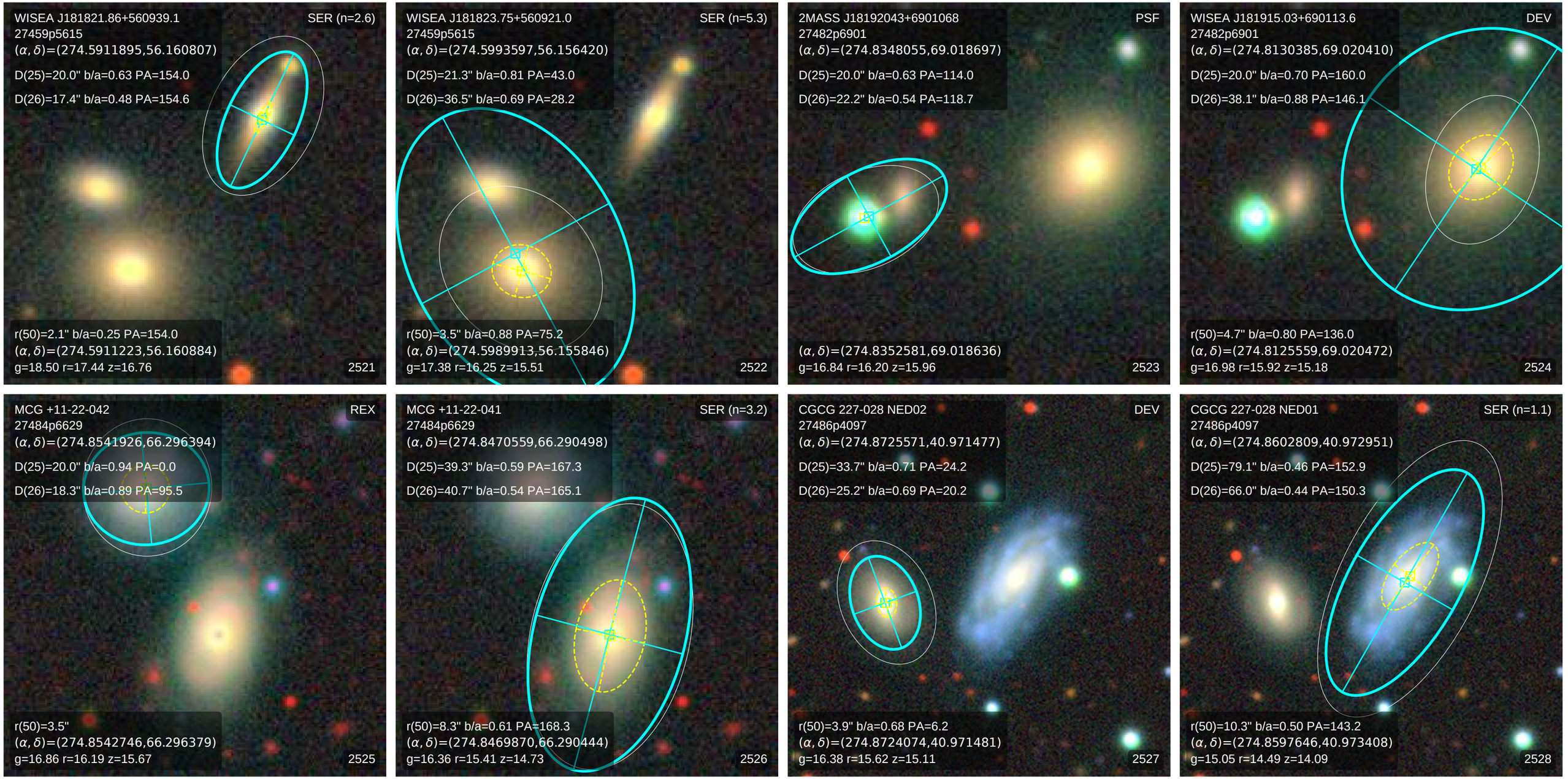

WISEA J181411.95+323329.4
27355p3255
(α, δ)=(273.5497512,32.558214)
D(25)=25.4" b/a=0.44 PA=45.0
D(26)=18.5" b/a=0.27 PA=141.0
SER (n=1.3)
r(50)=4.5" b/a=0.16 PA=138.0
(α, δ)=(273.5498310,32.558104)
g=18.44 r=17.44 z=16.63
2481
WISEA J181413.67+323338.7
27355p3255
(α, δ)=(273.5568598,32.560618)
D(25)=45.0" b/a=0.52 PA=38.4
D(26)=35.6" b/a=0.52 PA=44.2
SER (n=2.2)
r(50)=7.7" b/a=0.52 PA=46.3
(α, δ)=(273.5566577,32.560267)
g=16.57 r=15.84 z=15.28
2482
WISEA J181424.39+755138.2
27359p7586
(α, δ)=(273.6013290,75.860716)
D(25)=20.0" b/a=0.76 PA=36.0
D(26)=34.1" b/a=0.63 PA=156.7
SER (n=5.6)
r(50)=3.9" b/a=0.78 PA=31.8
(α, δ)=(273.6017523,75.860564)
g=17.58 r=16.49 z=15.77
2483
WISEA J181421.24+755158.4
27359p7586
(α, δ)=(273.5882055,75.866192)
D(25)=20.0" b/a=0.80 PA=110.0
D(26)=35.1" b/a=0.93 PA=135.5
SER (n=5.3)
r(50)=4.8" b/a=0.93 PA=151.1
(α, δ)=(273.5883571,75.866252)
g=16.76 r=15.67 z=14.92
2484
WISEA J181431.75+315925.1
27362p3198
(α, δ)=(273.6322991,31.990306)
D(25)=20.0" b/a=0.55 PA=59.0
D(26)=30.7" b/a=0.38 PA=52.0
SER (n=0.8)
r(50)=5.7" b/a=0.30 PA=63.6
(α, δ)=(273.6322991,31.990306)
g=17.92 r=17.06 z=16.44
2485
2MASS J18142798+3159169
27362p3198
(α, δ)=(273.6166875,31.987921)
D(25)=20.0" b/a=0.76 PA=122.0
D(26)=159.5" b/a=0.34 PA=136.7
SER (n=0.5)
r(50)=0.3" b/a=0.07 PA=107.3
(α, δ)=(273.6166875,31.987921)
g=19.61 r=18.26 z=17.02
2486
WISEA J181439.82+471300.2
27366p4721
(α, δ)=(273.6659231,47.216763)
D(25)=20.0" b/a=0.62 PA=50.0
D(26)=16.9" b/a=0.52 PA=46.6
SER (n=2.7)
r(50)=3.1" b/a=0.55 PA=33.5
(α, δ)=(273.6658966,47.216761)
g=17.51 r=16.63 z=15.99
2487
WISEA J181440.84+471244.6
27366p4721
(α, δ)=(273.6702797,47.212352)
D(25)=46.3" b/a=0.42 PA=98.8
D(26)=35.9" b/a=0.39 PA=95.9
SER (n=6.0)
r(50)=5.0" b/a=0.51 PA=105.9
(α, δ)=(273.6701588,47.212389)
g=16.84 r=15.86 z=15.18
2488

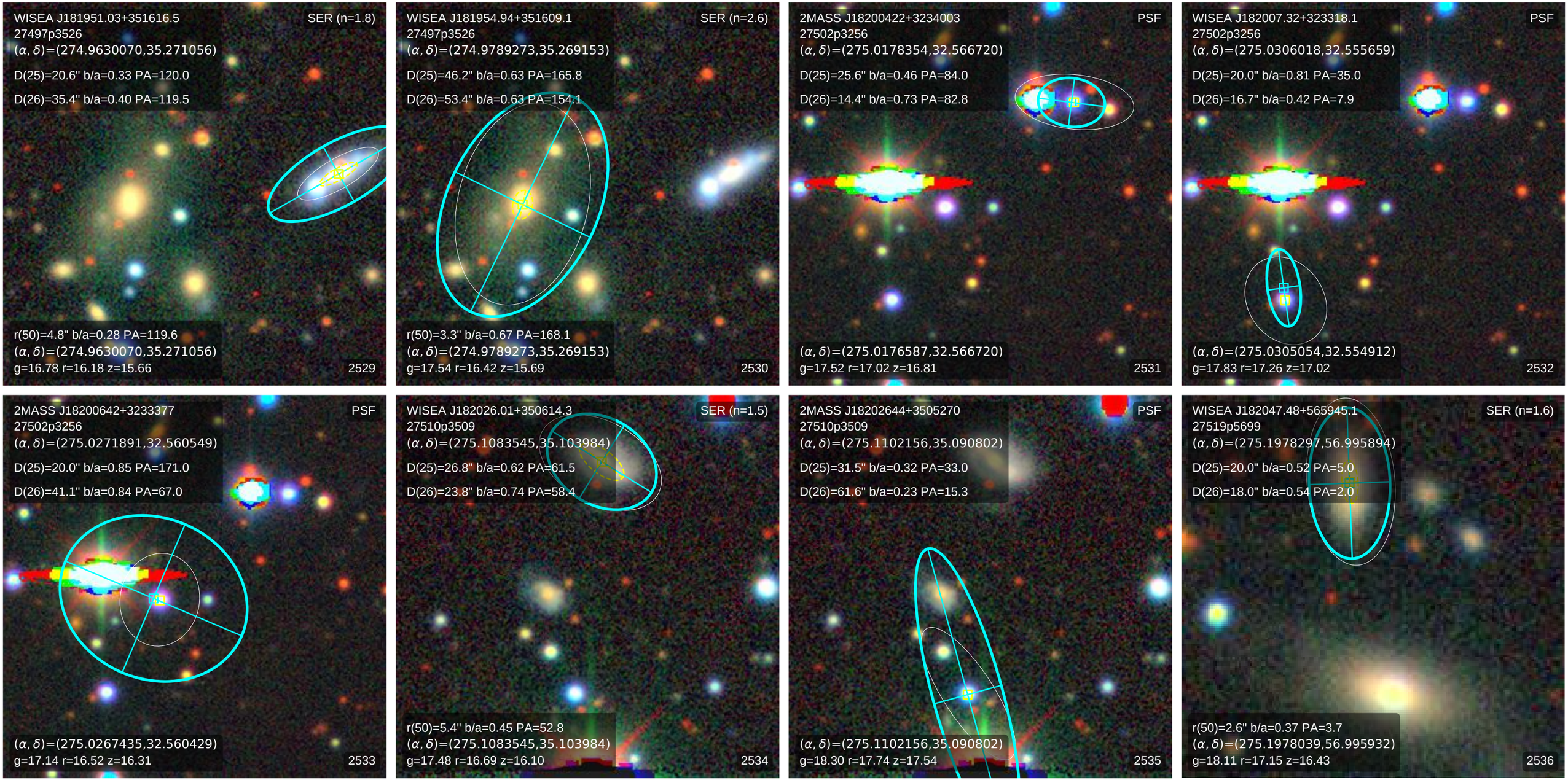

CGPG 1813.8+5854 NED02
SER (n=3.9)
27366p5892
(α, δ)=(273.6661019,58.924611)
D(25)=20.0" b/a=0.81 PA=13.0
D(26)=35.1" b/a=0.59 PA=22.2
r(50)=2.5" b/a=0.82 PA=165.6
(α, δ)=(273.6663041,58.924882)
g=17.57 r=16.54 z=15.79
2489
CGPG 1813.8+5854 NED01
SER (n=4.3)
27366p5892
(α, δ)=(273.6627101,58.918001)
D(25)=20.0" b/a=0.89 PA=158.0
D(26)=36.0" b/a=0.91 PA=66.9
r(50)=3.5" b/a=0.88 PA=38.3
(α, δ)=(273.6627935,58.917927)
g=16.42 r=15.44 z=14.76
2490
WISEA J181503.75+591202.8
SER (n=4.9)
27376p5920
(α, δ)=(273.7658923,59.201139)
D(25)=20.0" b/a=0.64 PA=25.0
D(26)=33.4" b/a=0.58 PA=1.3
r(50)=2.0" b/a=0.81 PA=59.8
(α, δ)=(273.7658765,59.200850)
g=17.49 r=16.47 z=15.78
2491
WISEA J181504.14+591225.2
DEV
27376p5920
(α, δ)=(273.7672946,59.207006)
D(25)=26.6" b/a=0.78 PA=55.0
D(26)=53.9" b/a=0.68 PA=77.2
r(50)=5.9" b/a=0.83 PA=71.5
(α, δ)=(273.7672980,59.207017)
g=16.08 r=15.05 z=14.33
2492
WISEA J181517.83+361243.9
DEV
27382p3621
(α, δ)=(273.8245307,36.212065)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=26.1" b/a=0.67 PA=150.3
r(50)=2.8" b/a=0.48 PA=168.1
(α, δ)=(273.8243948,36.212131)
g=19.56 r=18.70 z=16.07
2493
WISEA J181518.24+361312.8
PSF
27382p3621
(α, δ)=(273.8259286,36.219880)
D(25)=20.0" b/a=0.66 PA=70.0
D(26)=33.5" b/a=0.64 PA=14.7
(α, δ)=(273.8260152,36.220253)
g=18.98 r=18.05 z=17.32
2494
WISEA J181519.04+535500.4
PSF
27383p5391
(α, δ)=(273.8296057,53.916953)
D(25)=20.0" b/a=0.89 PA=113.0
D(26)=14.0" b/a=0.48 PA=42.0
(α, δ)=(273.8293408,53.916801)
g=17.68 r=16.87 z=16.47
2495
2MASX J18152198+5355118
SER (n=3.8)
27383p5391
(α, δ)=(273.8413935,53.920000)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=36.2" b/a=0.84 PA=150.3
r(50)=3.0" b/a=0.80 PA=100.8
(α, δ)=(273.8417577,53.920075)
g=17.20 r=16.39 z=15.80
2496

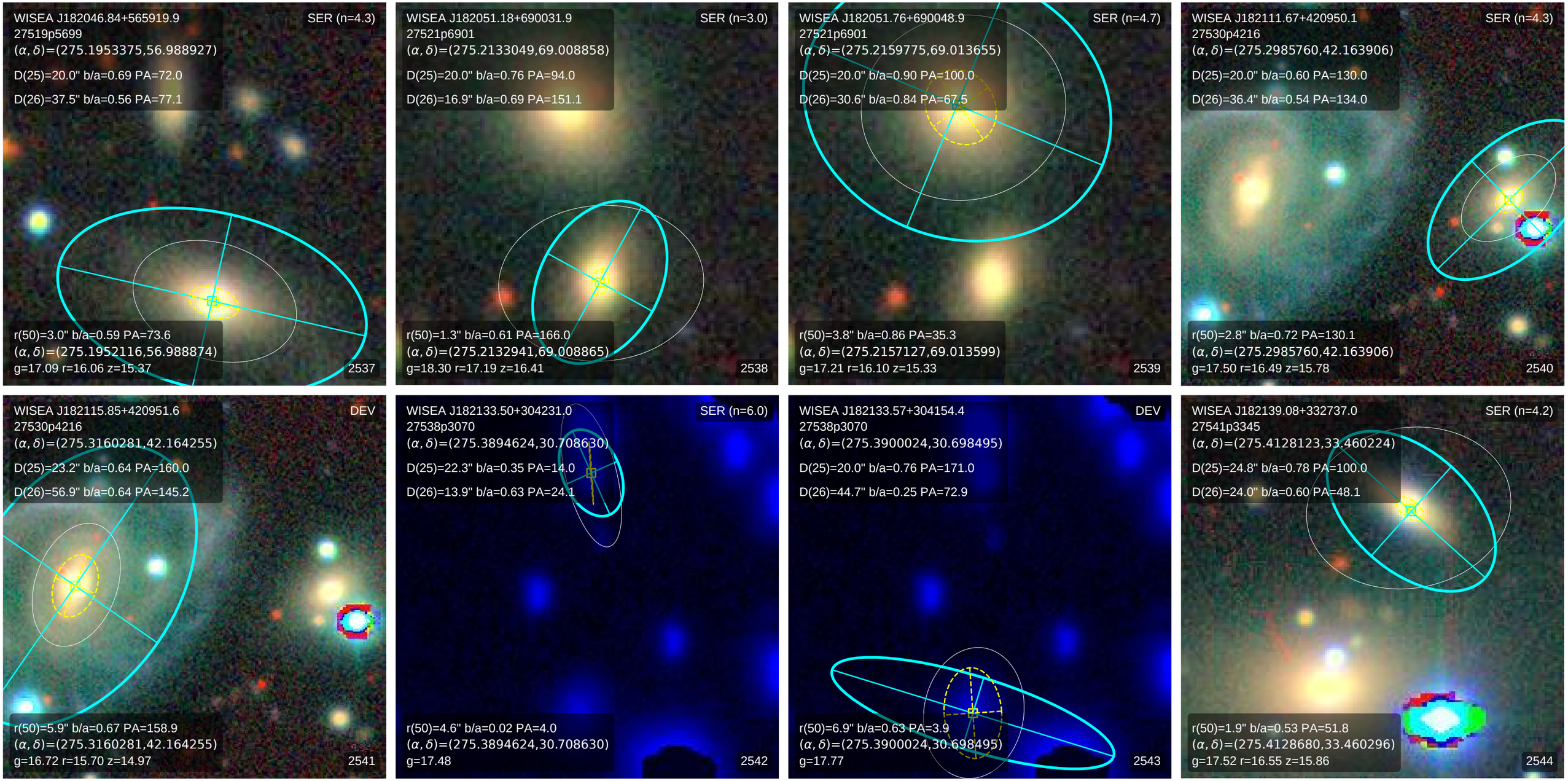

WISEA J181534.55+370947.9
27389p3716
(α, δ)=(273.8938799,37.163314)
D(25)=20.0" b/a=0.74 PA=135.0
D(26)=24.6" b/a=0.54 PA=43.2
SER (n=6.0)
r(50)=1.9" b/a=0.92 PA=67.5
(α, δ)=(273.8938646,37.163286)
g=17.95 r=17.01 z=16.31
2497
WISEA J181534.29+371008.1
27389p3716
(α, δ)=(273.8929645,37.168915)
D(25)=20.0" b/a=0.93 PA=0.0
D(26)=30.4" b/a=0.63 PA=122.1
DEV
r(50)=2.4" b/a=0.64 PA=132.7
(α, δ)=(273.8928665,37.168946)
g=17.40 r=16.38 z=15.68
2498
WISEA J181546.88+582831.4
27394p5847
(α, δ)=(273.9456204,58.475128)
D(25)=20.0" b/a=0.70 PA=135.0
D(26)=28.7" b/a=0.67 PA=142.0
SER (n=5.7)
r(50)=4.9" b/a=0.75 PA=137.7
(α, δ)=(273.9454005,58.475376)
g=17.64 r=16.42 z=15.66
2499
WISEA J181545.97+582844.1
27394p5847
(α, δ)=(273.9407757,58.479336)
D(25)=20.0" b/a=0.86 PA=170.0
D(26)=33.5" b/a=0.47 PA=136.5
SER (n=4.4)
r(50)=5.3" b/a=0.86 PA=144.4
(α, δ)=(273.9414520,58.479006)
g=18.20 r=16.98 z=16.25
2500
WISEA J181553.27+552711.0
27396p5545
(α, δ)=(273.9720133,55.453006)
D(25)=20.0" b/a=0.85 PA=46.0
D(26)=7.5" b/a=0.98 PA=66.6
PSF
(α, δ)=(273.9720133,55.453006)
g=16.18 r=15.64 z=15.42
2501
WISEA J181550.25+552738.9
27396p5545
(α, δ)=(273.9593274,55.460927)
D(25)=27.4" b/a=0.37 PA=1.5
D(26)=37.1" b/a=0.31 PA=0.3
SER (n=2.0)
r(50)=7.6" b/a=0.19 PA=0.9
(α, δ)=(273.9593274,55.460927)
g=18.01 r=16.95 z=16.09
2502
WISEA J181609.50+765546.3
27402p7693
(α, δ)=(274.0398175,76.929518)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=19.9" b/a=0.74 PA=56.0
SER (n=3.3)
r(50)=1.1" b/a=0.53 PA=53.2
(α, δ)=(274.0398395,76.929535)
g=17.86 r=16.86 z=16.16
2503
WISEA J181604.32+765559.0
27402p7693
(α, δ)=(274.0178580,76.933094)
D(25)=21.6" b/a=0.88 PA=90.0
D(26)=44.1" b/a=0.91 PA=65.7
SER (n=4.5)
r(50)=5.6" b/a=0.93 PA=99.4
(α, δ)=(274.0179828,76.933064)
g=15.81 r=14.79 z=14.06
2504

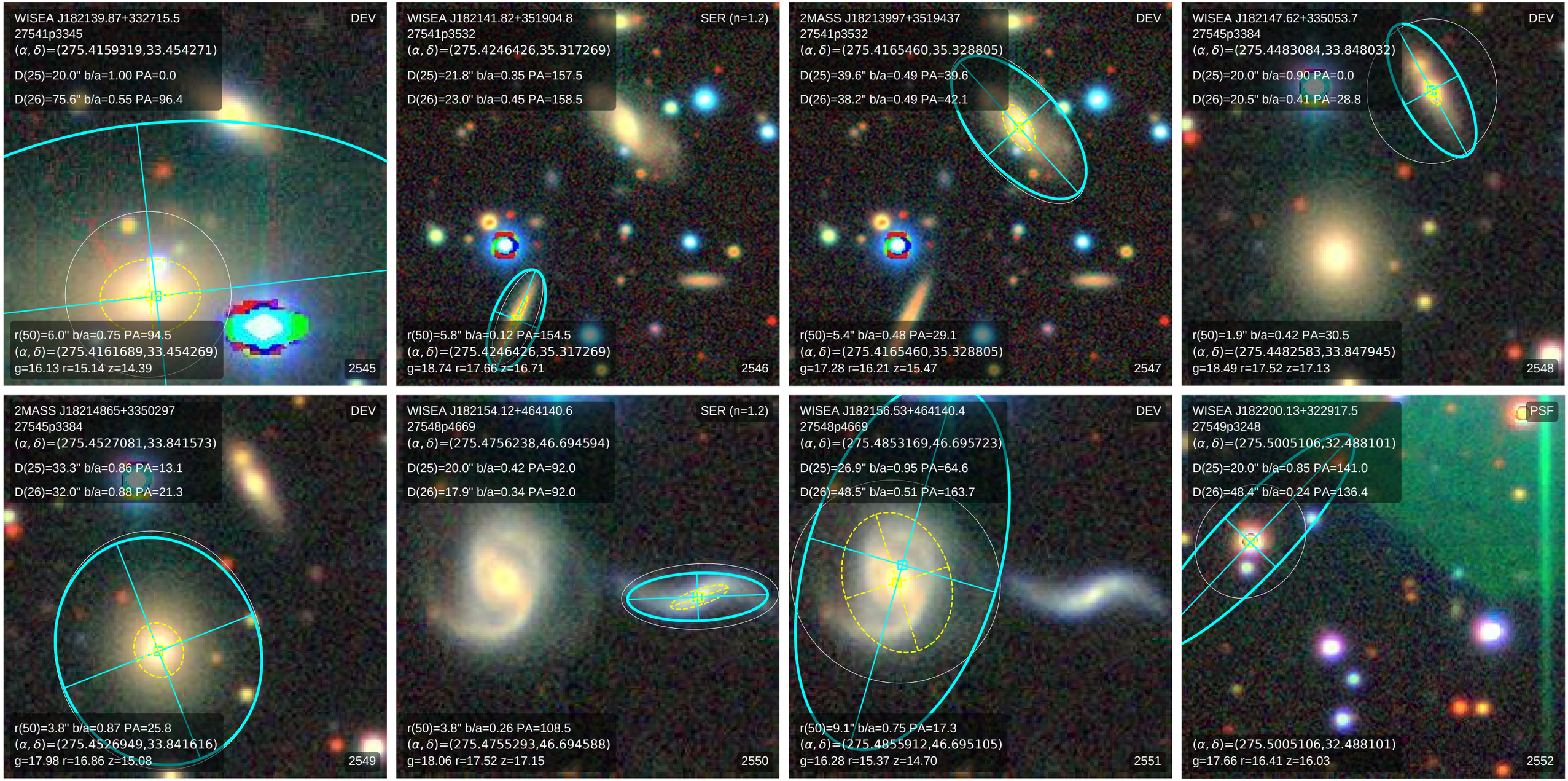

WISEA J181627.33+415252.4
PSF
27411p4187
(α, δ)=(274.1140882,41.881429)
D(25)=20.0" b/a=0.59 PA=35.0
D(26)=4.9" b/a=0.92 PA=129.0
(α, δ)=(274.1140739,41.881429)
g=18.08 r=17.47 z=17.24
2505
WISEA J181628.91+415231.3
SER (n=3.0)
27411p4187
(α, δ)=(274.1202566,41.875875)
D(25)=43.4" b/a=0.61 PA=164.6
D(26)=42.8" b/a=0.62 PA=169.9
r(50)=8.9" b/a=0.64 PA=170.1
(α, δ)=(274.1203309,41.875849)
g=16.47 r=15.67 z=15.11
2506
WISEA J181635.56+563633.1
PSF
27415p5660
(α, δ)=(274.1481372,56.609241)
D(25)=22.3" b/a=0.66 PA=133.0
D(26)=10.1" b/a=0.90 PA=7.8
(α, δ)=(274.1481382,56.609256)
g=15.88 r=15.44 z=15.30
2507
WISEA J181636.74+563617.5
SER (n=4.2)
27415p5660
(α, δ)=(274.1531939,56.604934)
D(25)=30.1" b/a=0.56 PA=57.0
D(26)=44.8" b/a=0.45 PA=56.2
r(50)=3.9" b/a=0.62 PA=67.4
(α, δ)=(274.1530495,56.604899)
g=16.42 r=15.42 z=14.68
2508
WISEA J181710.40+592041.3
SER (n=6.0)
27428p5934
(α, δ)=(274.2931422,59.344654)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=19.3" b/a=0.94 PA=116.8
r(50)=2.2" b/a=0.74 PA=52.1
(α, δ)=(274.2934644,59.344795)
g=17.95 r=16.97 z=16.28
2509
WISEA J181708.24+592048.4
SER (n=4.4)
27428p5934
(α, δ)=(274.2841202,59.346876)
D(25)=20.0" b/a=0.58 PA=120.0
D(26)=33.6" b/a=0.70 PA=145.5
r(50)=6.1" b/a=0.69 PA=124.9
(α, δ)=(274.2843221,59.346769)
g=17.25 r=16.21 z=15.50
2510
IRAS 18169+6433d
EXP
27430p6456
(α, δ)=(274.3095332,64.566358)
D(25)=30.0" b/a=0.20 PA=135.0
D(26)=45.8" b/a=0.34 PA=139.6
r(50)=15.8" b/a=0.12 PA=155.3
(α, δ)=(274.3102527,64.566294)
g=16.35 r=15.84 z=15.57
2511
2MFGC 14309
SER (n=1.0)
27430p6456
(α, δ)=(274.3016679,64.565452)
D(25)=110.8" b/a=0.21 PA=146.7
D(26)=81.2" b/a=0.23 PA=146.7
r(50)=11.0" b/a=0.25 PA=142.0
(α, δ)=(274.3018797,64.565192)
g=15.71 r=14.79 z=14.00
2512

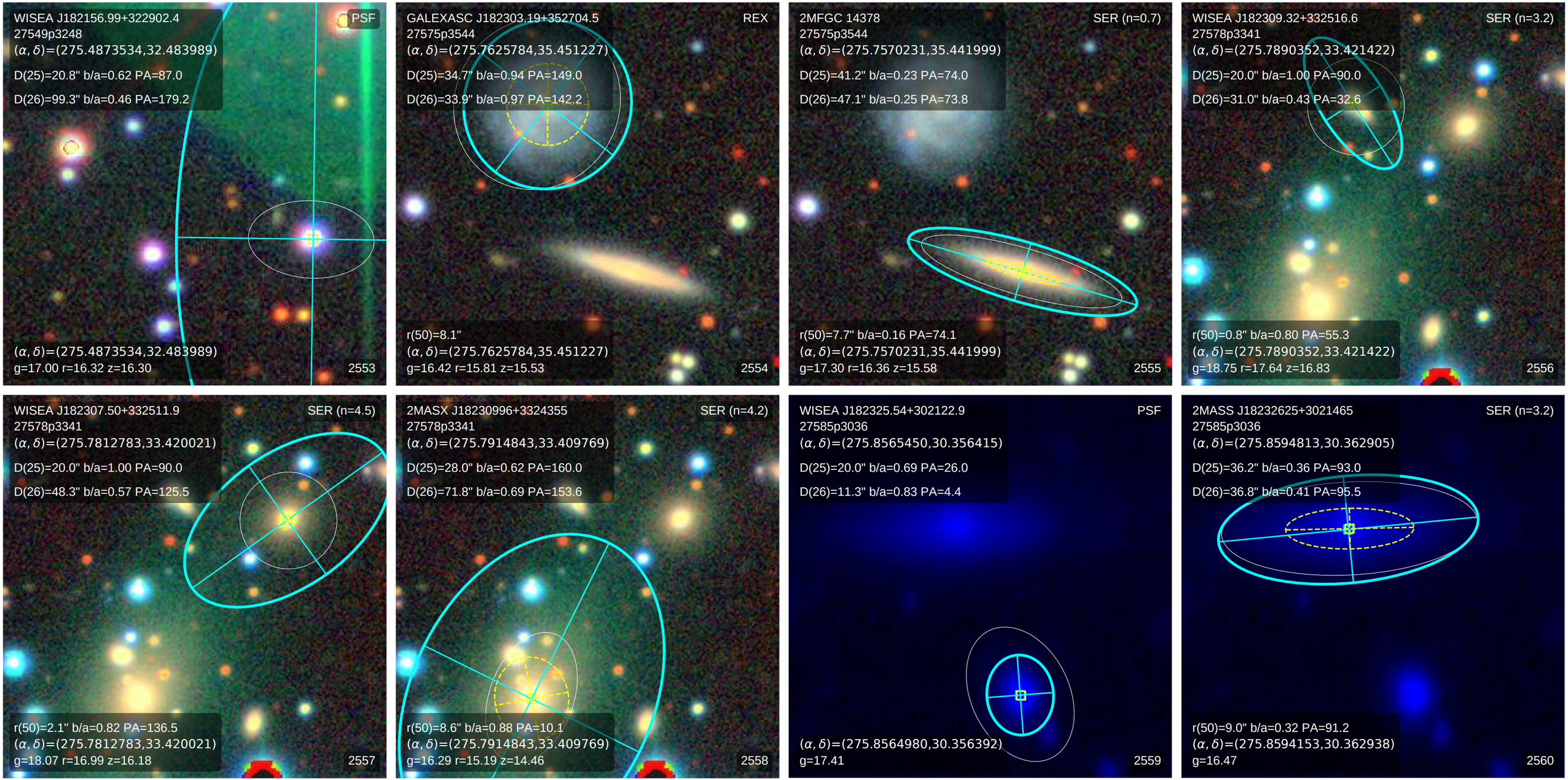

WISEA J181747.70+300142.3
27445p3002
(α, δ)=(274.4487949,30.028407)
D(25)=20.0" b/a=0.89 PA=41.0
D(26)=15.6" b/a=0.78 PA=39.4
SER (n=5.5)
r(50)=2.2" b/a=0.50 PA=47.2
(α, δ)=(274.4487662,30.028424)
g=17.63
2513
WISEA J181749.81+300153.1
27445p3002
(α, δ)=(274.4571568,30.032012)
D(25)=20.0" b/a=0.81 PA=125.0
D(26)=36.2" b/a=0.74 PA=148.9
SER (n=4.7)
r(50)=4.2" b/a=0.69 PA=117.8
(α, δ)=(274.4575869,30.031379)
g=16.69
2514
2MASX J18175583+3159234
27448p3199
(α, δ)=(274.4826961,31.989770)
D(25)=35.1" b/a=0.54 PA=171.4
D(26)=27.6" b/a=0.56 PA=171.4
SER (n=1.0)
r(50)=7.1" b/a=0.52 PA=170.5
(α, δ)=(274.4826961,31.989770)
g=16.43 r=15.59
2515
CGCG 172-023 NED01
27448p3199
(α, δ)=(274.4893870,31.998601)
D(25)=30.8" b/a=0.45 PA=120.8
D(26)=60.3" b/a=0.47 PA=101.6
SER (n=1.7)
r(50)=12.3" b/a=0.41 PA=108.4
(α, δ)=(274.4893870,31.998601)
g=15.32 r=14.74
2516
WISEA J181802.66+334514.4
27450p3375
(α, δ)=(274.5109015,33.754120)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=15.7" b/a=0.95 PA=49.3
SER (n=4.3)
r(50)=0.9" b/a=0.81 PA=67.7
(α, δ)=(274.5110487,33.754003)
g=18.27 r=17.29 z=16.59
2517
WISEA J181800.43+334510.4
27450p3375
(α, δ)=(274.5018599,33.752905)
D(25)=20.0" b/a=0.88 PA=45.0
D(26)=32.9" b/a=0.84 PA=160.9
SER (n=3.8)
r(50)=2.5" b/a=0.92 PA=156.1
(α, δ)=(274.5018045,33.752888)
g=17.10 r=16.09 z=15.39
2518
WISEA J181808.24+685740.0
27454p6895
(α, δ)=(274.5339235,68.961155)
D(25)=20.0" b/a=0.46 PA=105.0
D(26)=27.5" b/a=0.65 PA=71.9
SER (n=3.2)
r(50)=3.2" b/a=0.43 PA=82.5
(α, δ)=(274.5343307,68.961123)
g=17.56 r=16.49 z=15.71
2519
WISEA J181813.29+685732.4
27454p6895
(α, δ)=(274.5545603,68.958649)
D(25)=51.6" b/a=0.66 PA=21.8
D(26)=54.3" b/a=0.58 PA=16.2
SER (n=3.7)
r(50)=5.0" b/a=0.72 PA=21.4
(α, δ)=(274.5551029,68.958907)
g=16.82 r=15.78 z=15.10
2520

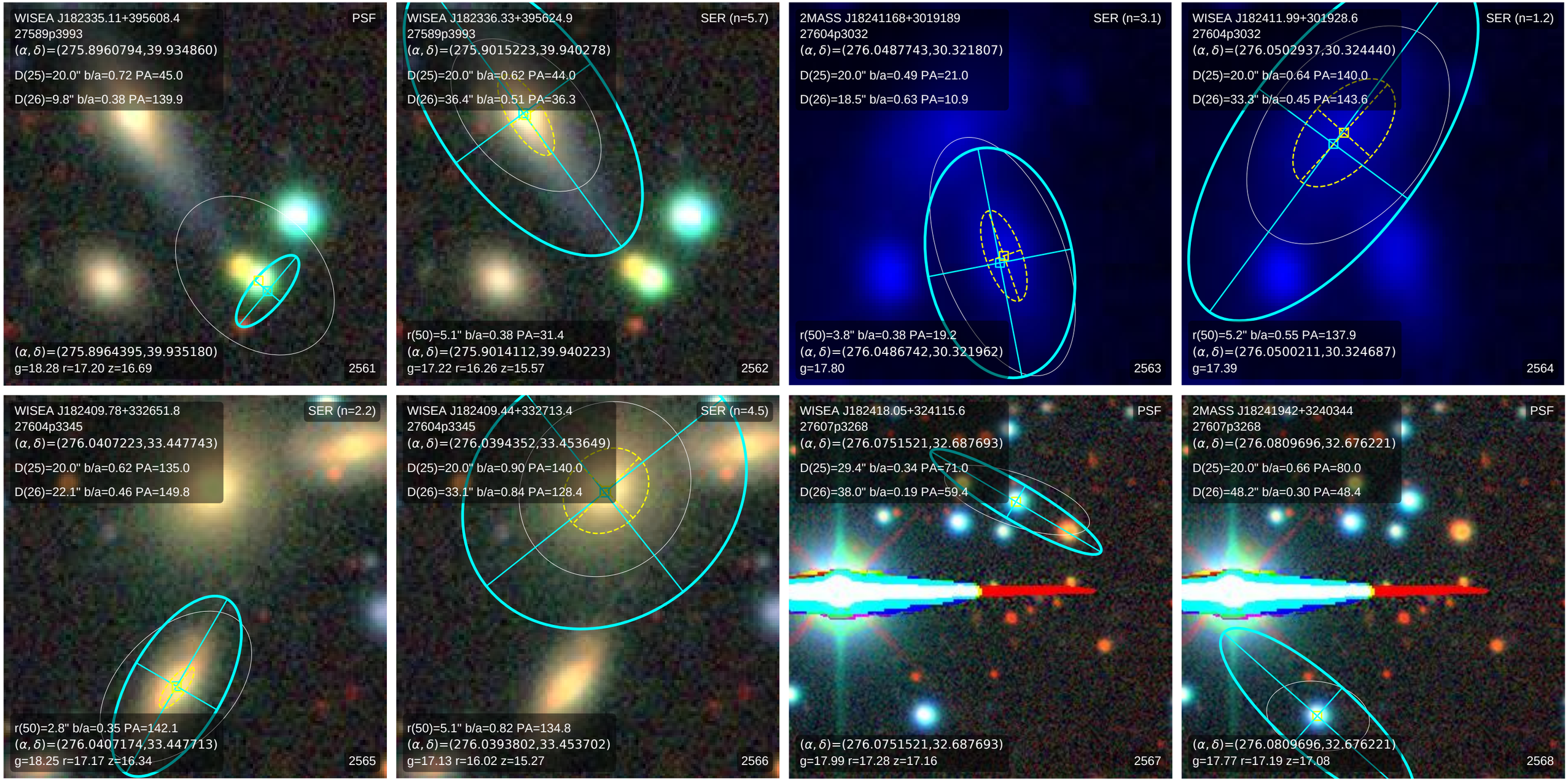

WISEA J181821.86+560939.1
27459p5615
(α, δ)=(274.5911895,56.160807)
D(25)=20.0" b/a=0.63 PA=154.0
D(26)=17.4" b/a=0.48 PA=154.6
SER (n=2.6)
r(50)=2.1" b/a=0.25 PA=154.0
(α, δ)=(274.5911223,56.160884)
g=18.50 r=17.44 z=16.76
2521
WISEA J181823.75+560921.0
27459p5615
(α, δ)=(274.5993597,56.156420)
D(25)=21.3" b/a=0.81 PA=43.0
D(26)=36.5" b/a=0.69 PA=28.2
SER (n=5.3)
r(50)=3.5" b/a=0.88 PA=75.2
(α, δ)=(274.5989913,56.155846)
g=17.38 r=16.25 z=15.51
2522
2MASS J18192043+6901068
27482p6901
(α, δ)=(274.8348055,69.018697)
D(25)=20.0" b/a=0.63 PA=114.0
D(26)=22.2" b/a=0.54 PA=118.7
PSF
(α, δ)=(274.8352581,69.018636)
g=16.84 r=16.20 z=15.96
2523
WISEA J181915.03+690113.6
27482p6901
(α, δ)=(274.8130385,69.020410)
D(25)=20.0" b/a=0.70 PA=160.0
D(26)=38.1" b/a=0.88 PA=146.1
DEV
r(50)=4.7" b/a=0.80 PA=136.0
(α, δ)=(274.8125559,69.020472)
g=16.98 r=15.92 z=15.18
2524
MCG +11-22-042
27484p6629
(α, δ)=(274.8541926,66.296394)
D(25)=20.0" b/a=0.94 PA=0.0
D(26)=18.3" b/a=0.89 PA=95.5
REX
r(50)=3.5"
(α, δ)=(274.8542746,66.296379)
g=16.86 r=16.19 z=15.67
2525
MCG +11-22-041
27484p6629
(α, δ)=(274.8470559,66.290498)
D(25)=39.3" b/a=0.59 PA=167.3
D(26)=40.7" b/a=0.54 PA=165.1
SER (n=3.2)
r(50)=8.3" b/a=0.61 PA=168.3
(α, δ)=(274.8469870,66.290444)
g=16.36 r=15.41 z=14.73
2526
CGCG 227-028 NED02
27486p4097
(α, δ)=(274.8725571,40.971477)
D(25)=33.7" b/a=0.71 PA=24.2
D(26)=25.2" b/a=0.69 PA=20.2
DEV
r(50)=3.9" b/a=0.68 PA=6.2
(α, δ)=(274.8724074,40.971481)
g=16.38 r=15.62 z=15.11
2527
CGCG 227-028 NED01
27486p4097
(α, δ)=(274.8602809,40.972951)
D(25)=79.1" b/a=0.46 PA=152.9
D(26)=66.0" b/a=0.44 PA=150.3
SER (n=1.1)
r(50)=10.3" b/a=0.50 PA=143.2
(α, δ)=(274.8597646,40.973408)
g=15.05 r=14.49 z=14.09
2528

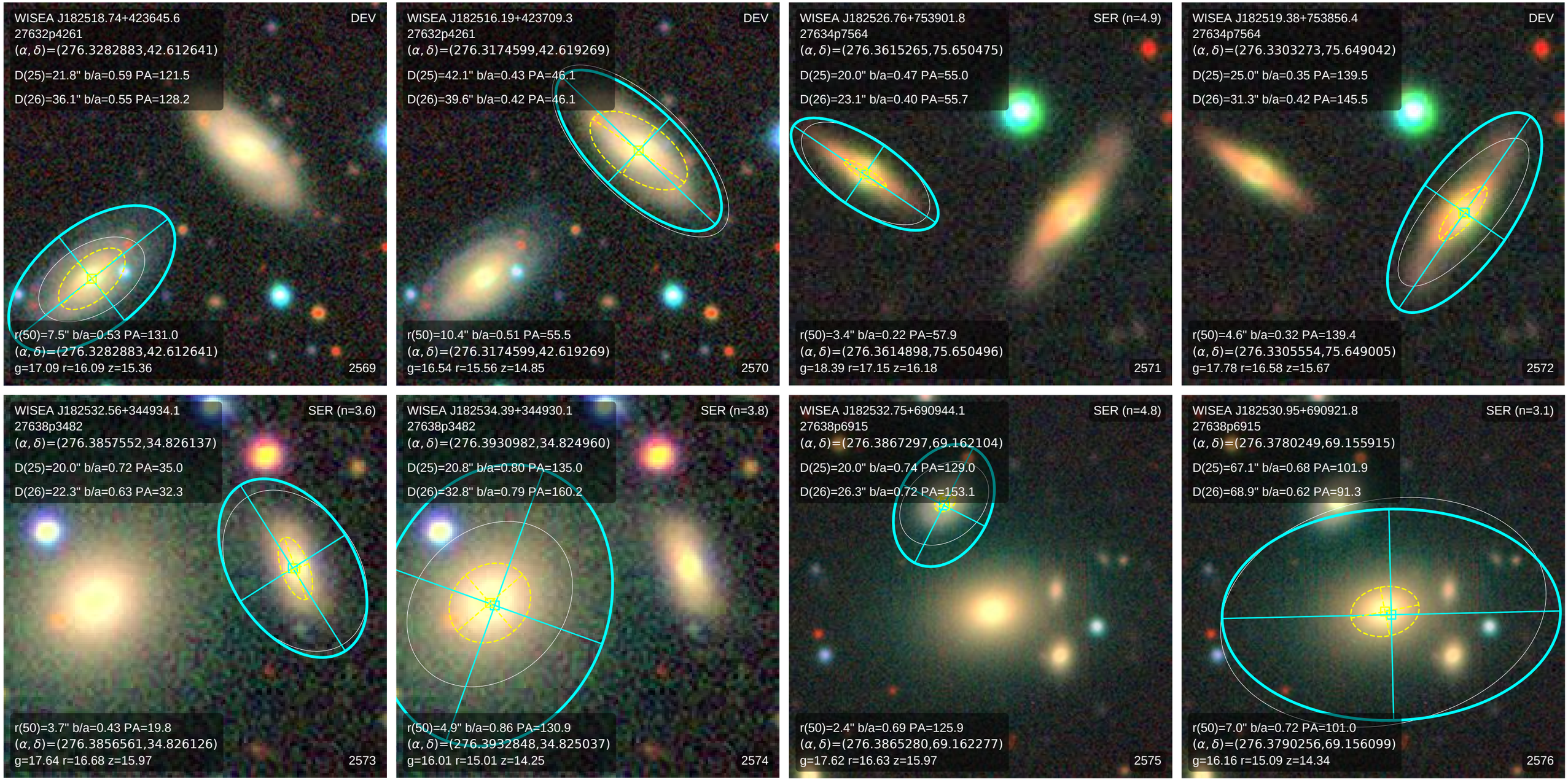

WISEA J181951.03+351616.5
SER (n=1.8)
27497p3526
(α, δ)=(274.9630070,35.271056)
D(25)=20.6" b/a=0.33 PA=120.0
D(26)=35.4" b/a=0.40 PA=119.5
r(50)=4.8" b/a=0.28 PA=119.6
(α, δ)=(274.9630070,35.271056)
g=16.78 r=16.18 z=15.66
2529
WISEA J181954.94+351609.1
SER (n=2.6)
27497p3526
(α, δ)=(274.9789273,35.269153)
D(25)=46.2" b/a=0.63 PA=165.8
D(26)=53.4" b/a=0.63 PA=154.1
r(50)=3.3" b/a=0.67 PA=168.1
(α, δ)=(274.9789273,35.269153)
g=17.54 r=16.42 z=15.69
2530
2MASS J18200422+3234003
PSF
27502p3256
(α, δ)=(275.0178354,32.566720)
D(25)=25.6" b/a=0.46 PA=84.0
D(26)=14.4" b/a=0.73 PA=82.8
(α, δ)=(275.0176587,32.566720)
g=17.52 r=17.02 z=16.81
2531
WISEA J182007.32+323318.1
PSF
27502p3256
(α, δ)=(275.0306018,32.555659)
D(25)=20.0" b/a=0.81 PA=35.0
D(26)=16.7" b/a=0.42 PA=7.9
(α, δ)=(275.0305054,32.554912)
g=17.83 r=17.26 z=17.02
2532
2MASS J18200642+3233377
PSF
27502p3256
(α, δ)=(275.0271891,32.560549)
D(25)=20.0" b/a=0.85 PA=171.0
D(26)=41.1" b/a=0.84 PA=67.0
(α, δ)=(275.0267435,32.560429)
g=17.14 r=16.52 z=16.31
2533
WISEA J182026.01+350614.3
SER (n=1.5)
27510p3509
(α, δ)=(275.1083545,35.103984)
D(25)=26.8" b/a=0.62 PA=61.5
D(26)=23.8" b/a=0.74 PA=58.4
r(50)=5.4" b/a=0.45 PA=52.8
(α, δ)=(275.1083545,35.103984)
g=17.48 r=16.69 z=16.10
2534
2MASS J18202644+3505270
PSF
27510p3509
(α, δ)=(275.1102156,35.090802)
D(25)=31.5" b/a=0.32 PA=33.0
D(26)=61.6" b/a=0.23 PA=15.3
(α, δ)=(275.1102156,35.090802)
g=18.30 r=17.74 z=17.54
2535
WISEA J182047.48+565945.1
SER (n=1.6)
27519p5699
(α, δ)=(275.1978297,56.995894)
D(25)=20.0" b/a=0.52 PA=5.0
D(26)=18.0" b/a=0.54 PA=2.0
r(50)=2.6" b/a=0.37 PA=3.7
(α, δ)=(275.1978039,56.995932)
g=18.11 r=17.15 z=16.43
2536

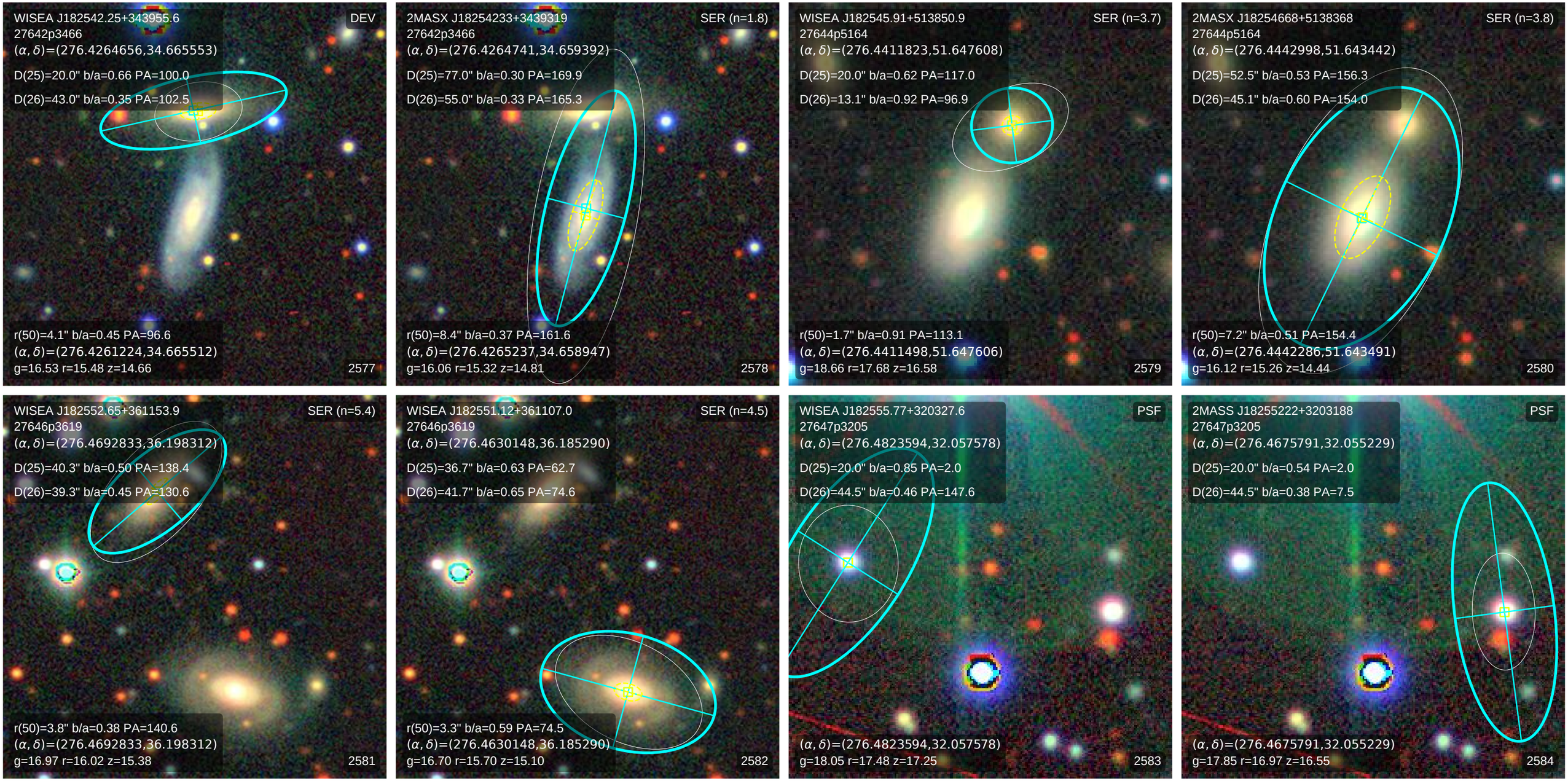

WISEA J182046.84+565919.9
SER (n=4.3)
27519p5699
(α, δ)=(275.1953375,56.988927)
D(25)=20.0" b/a=0.69 PA=72.0
D(26)=37.5" b/a=0.56 PA=77.1
r(50)=3.0" b/a=0.59 PA=73.6
(α, δ)=(275.1952116,56.988874)
g=17.09 r=16.06 z=15.37
2537
WISEA J182051.18+690031.9
SER (n=3.0)
27521p6901
(α, δ)=(275.2133049,69.008858)
D(25)=20.0" b/a=0.76 PA=94.0
D(26)=16.9" b/a=0.69 PA=151.1
r(50)=1.3" b/a=0.61 PA=166.0
(α, δ)=(275.2132941,69.008865)
g=18.30 r=17.19 z=16.41
2538
WISEA J182051.76+690048.9
SER (n=4.7)
27521p6901
(α, δ)=(275.2159775,69.013655)
D(25)=20.0" b/a=0.90 PA=100.0
D(26)=30.6" b/a=0.84 PA=67.5
r(50)=3.8" b/a=0.86 PA=35.3
(α, δ)=(275.2157127,69.013599)
g=17.21 r=16.10 z=15.33
2539
WISEA J182111.67+420950.1
SER (n=4.3)
27530p4216
(α, δ)=(275.2985760,42.163906)
D(25)=20.0" b/a=0.60 PA=130.0
D(26)=36.4" b/a=0.54 PA=134.0
r(50)=2.8" b/a=0.72 PA=130.1
(α, δ)=(275.2985760,42.163906)
g=17.50 r=16.49 z=15.78
2540
WISEA J182115.85+420951.6
DEV
27530p4216
(α, δ)=(275.3160281,42.164255)
D(25)=23.2" b/a=0.64 PA=160.0
D(26)=56.9" b/a=0.64 PA=145.2
r(50)=5.9" b/a=0.67 PA=158.9
(α, δ)=(275.3160281,42.164255)
g=16.72 r=15.70 z=14.97
2541
WISEA J182133.50+304231.0
SER (n=6.0)
27538p3070
(α, δ)=(275.3894624,30.708630)
D(25)=22.3" b/a=0.35 PA=14.0
D(26)=13.9" b/a=0.63 PA=24.1
r(50)=4.6" b/a=0.02 PA=4.0
(α, δ)=(275.3894624,30.708630)
g=17.48
2542
WISEA J182133.57+304154.4
DEV
27538p3070
(α, δ)=(275.3900024,30.698495)
D(25)=20.0" b/a=0.76 PA=171.0
D(26)=44.7" b/a=0.25 PA=72.9
r(50)=6.9" b/a=0.63 PA=3.9
(α, δ)=(275.3900024,30.698495)
g=17.77
2543
WISEA J182139.08+332737.0
SER (n=4.2)
27541p3345
(α, δ)=(275.4128123,33.460224)
D(25)=24.8" b/a=0.78 PA=100.0
D(26)=24.0" b/a=0.60 PA=48.1
r(50)=1.9" b/a=0.53 PA=51.8
(α, δ)=(275.4128680,33.460296)
g=17.52 r=16.55 z=15.86
2544

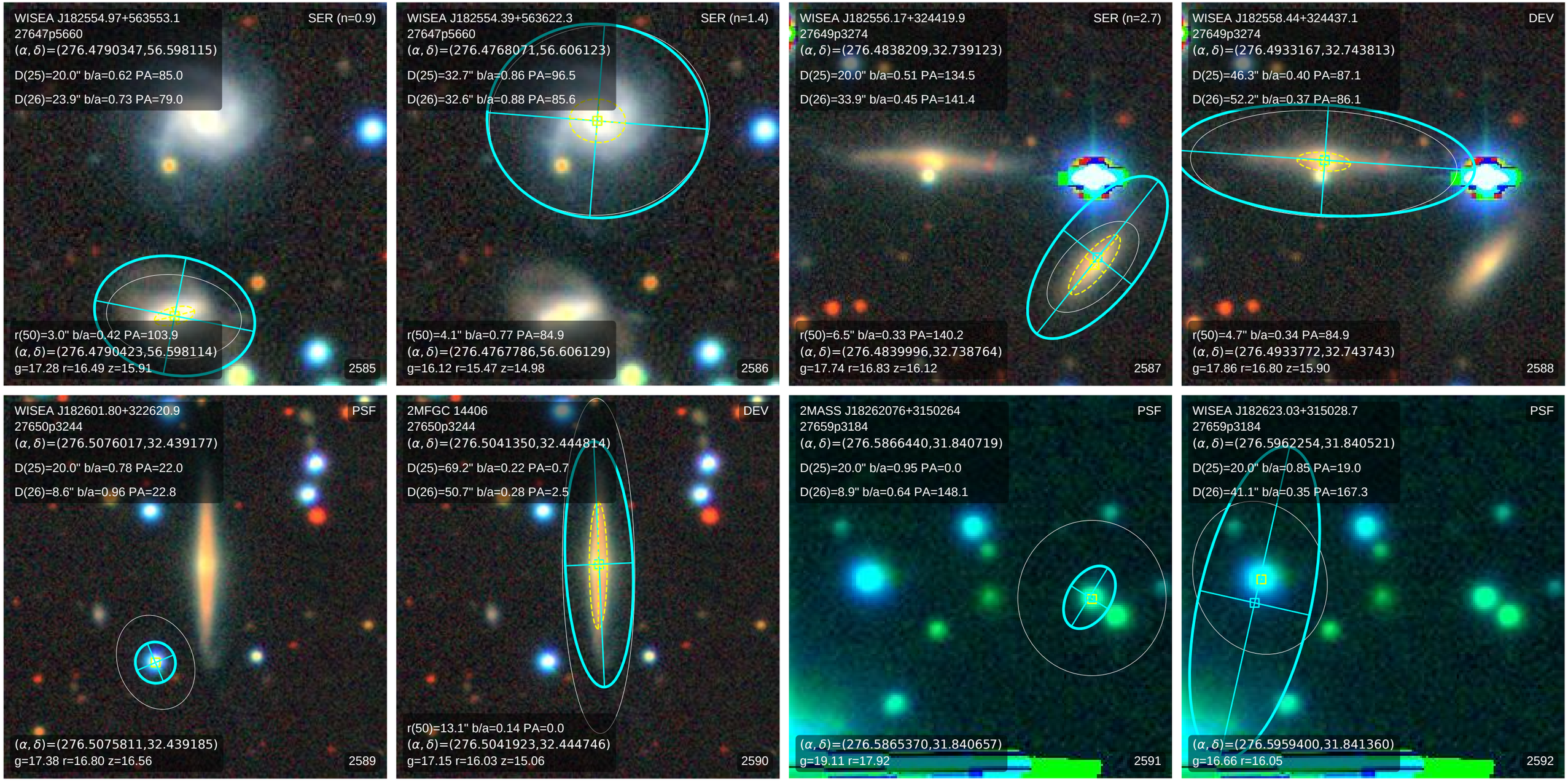

WISEA J182139.87+332715.5
DEV
27541p3345
(α, δ)=(275.4159319,33.454271)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=75.6" b/a=0.55 PA=96.4
r(50)=6.0" b/a=0.75 PA=94.5
(α, δ)=(275.4161689,33.454269)
g=16.13 r=15.14 z=14.39
2545
WISEA J182141.82+351904.8
SER (n=1.2)
27541p3532
(α, δ)=(275.4246426,35.317269)
D(25)=21.8" b/a=0.35 PA=157.5
D(26)=23.0" b/a=0.45 PA=158.5
r(50)=5.8" b/a=0.12 PA=154.5
(α, δ)=(275.4246426,35.317269)
g=18.74 r=17.66 z=16.71
2546
2MASS J18213997+3519437
DEV
27541p3532
(α, δ)=(275.4165460,35.328805)
D(25)=39.6" b/a=0.49 PA=39.6
D(26)=38.2" b/a=0.49 PA=42.1
r(50)=5.4" b/a=0.48 PA=29.1
(α, δ)=(275.4165460,35.328805)
g=17.28 r=16.21 z=15.47
2547
WISEA J182147.62+335053.7
DEV
27545p3384
(α, δ)=(275.4483084,33.848032)
D(25)=20.0" b/a=0.90 PA=0.0
D(26)=20.5" b/a=0.41 PA=28.8
r(50)=1.9" b/a=0.42 PA=30.5
(α, δ)=(275.4482583,33.847945)
g=18.49 r=17.52 z=17.13
2548
2MASS J18214865+3350297
DEV
27545p3384
(α, δ)=(275.4527081,33.841573)
D(25)=33.3" b/a=0.86 PA=13.1
D(26)=32.0" b/a=0.88 PA=21.3
r(50)=3.8" b/a=0.87 PA=25.8
(α, δ)=(275.4526949,33.841616)
g=17.98 r=16.86 z=15.08
2549
WISEA J182154.12+464140.6
SER (n=1.2)
27548p4669
(α, δ)=(275.4756238,46.694594)
D(25)=20.0" b/a=0.42 PA=92.0
D(26)=17.9" b/a=0.34 PA=92.0
r(50)=3.8" b/a=0.26 PA=108.5
(α, δ)=(275.4755293,46.694588)
g=18.06 r=17.52 z=17.15
2550
WISEA J182156.53+464140.4
DEV
27548p4669
(α, δ)=(275.4853169,46.695723)
D(25)=26.9" b/a=0.95 PA=64.6
D(26)=48.5" b/a=0.51 PA=163.7
r(50)=9.1" b/a=0.75 PA=17.3
(α, δ)=(275.4855912,46.695105)
g=16.28 r=15.37 z=14.70
2551
WISEA J182200.13+322917.5
PSF
27549p3248
(α, δ)=(275.5005106,32.488101)
D(25)=20.0" b/a=0.85 PA=141.0
D(26)=48.4" b/a=0.24 PA=136.4
(α, δ)=(275.5005106,32.488101)
g=17.66 r=16.41 z=16.03
2552

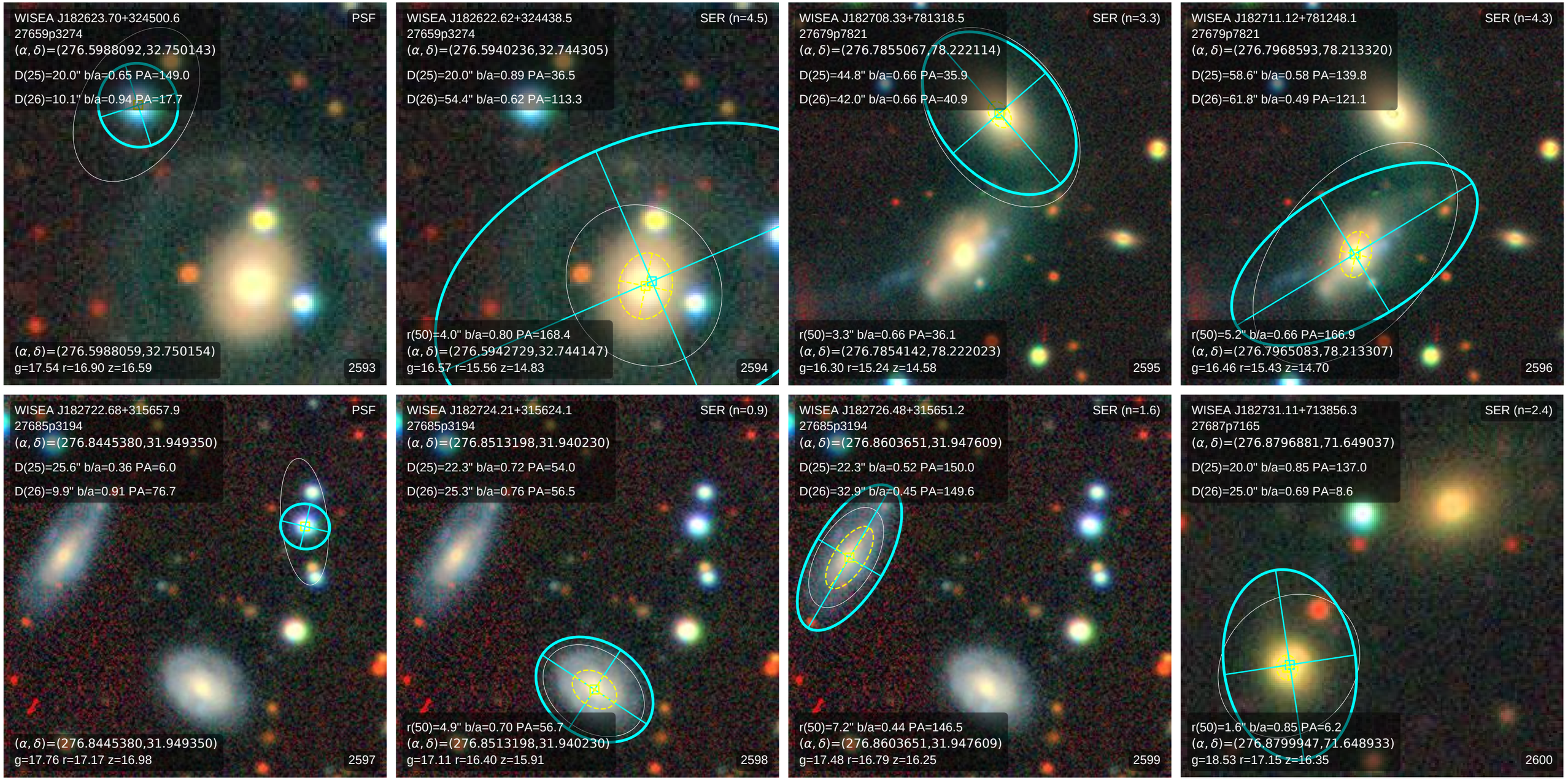

WISEA J182156.99+322902.4
27549p3248
(α, δ)=(275.4873534,32.483989)
D(25)=20.8" b/a=0.62 PA=87.0
D(26)=99.3" b/a=0.46 PA=179.2
PSF
(α, δ)=(275.4873534,32.483989)
g=17.00 r=16.32 z=16.30
2553
GALEXASC J182303.19+352704.5
27575p3544
(α, δ)=(275.7625784,35.451227)
D(25)=34.7" b/a=0.94 PA=149.0
D(26)=33.9" b/a=0.97 PA=142.2
REX
r(50)=8.1"
(α, δ)=(275.7625784,35.451227)
g=16.42 r=15.81 z=15.53
2554
2MFGC 14378
27575p3544
(α, δ)=(275.7570231,35.441999)
D(25)=41.2" b/a=0.23 PA=74.0
D(26)=47.1" b/a=0.25 PA=73.8
SER (n=0.7)
r(50)=7.7" b/a=0.16 PA=74.1
(α, δ)=(275.7570231,35.441999)
g=17.30 r=16.36 z=15.58
2555
WISEA J182309.32+332516.6
27578p3341
(α, δ)=(275.7890352,33.421422)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=31.0" b/a=0.43 PA=32.6
SER (n=3.2)
r(50)=0.8" b/a=0.80 PA=55.3
(α, δ)=(275.7890352,33.421422)
g=18.75 r=17.64 z=16.83
2556
WISEA J182307.50+332511.9
27578p3341
(α, δ)=(275.7812783,33.420021)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=48.3" b/a=0.57 PA=125.5
SER (n=4.5)
r(50)=2.1" b/a=0.82 PA=136.5
(α, δ)=(275.7812783,33.420021)
g=18.07 r=16.99 z=16.18
2557
2MASX J18230996+3324355
27578p3341
(α, δ)=(275.7914843,33.409769)
D(25)=28.0" b/a=0.62 PA=160.0
D(26)=71.8" b/a=0.69 PA=153.6
SER (n=4.2)
r(50)=8.6" b/a=0.88 PA=10.1
(α, δ)=(275.7914843,33.409769)
g=16.29 r=15.19 z=14.46
2558
WISEA J182325.54+302122.9
27585p3036
(α, δ)=(275.8565450,30.356415)
D(25)=20.0" b/a=0.69 PA=26.0
D(26)=11.3" b/a=0.83 PA=4.4
PSF
(α, δ)=(275.8564980,30.356392)
g=17.41
2559
2MASS J18232625+3021465
27585p3036
(α, δ)=(275.8594813,30.362905)
D(25)=36.2" b/a=0.36 PA=93.0
D(26)=36.8" b/a=0.41 PA=95.5
SER (n=3.2)
r(50)=9.0" b/a=0.32 PA=91.2
(α, δ)=(275.8594153,30.362938)
g=16.47
2560

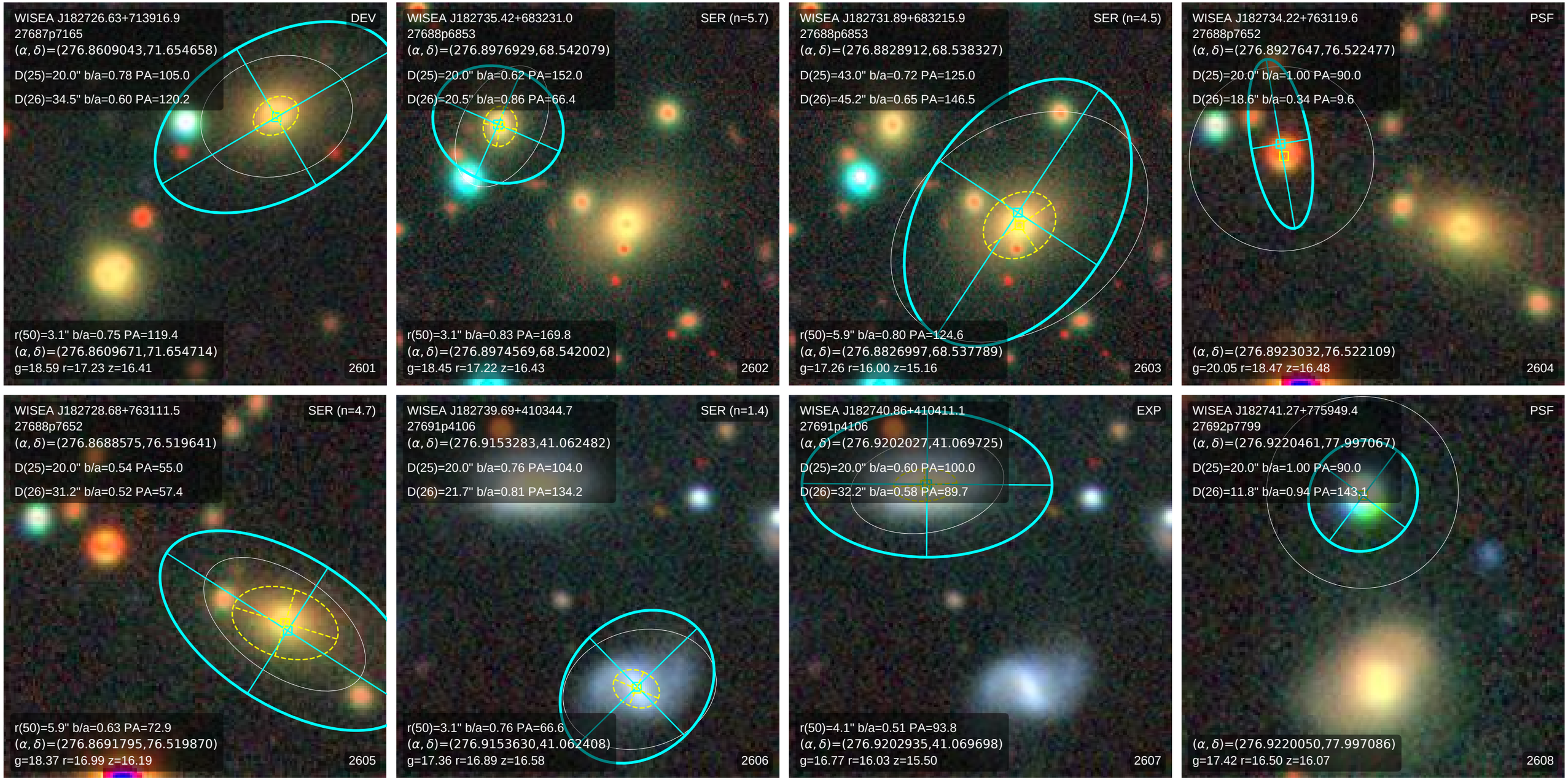

WISEA J182335.11+395608.4
27589p3993
(α, δ)=(275.8960794,39.934860)
D(25)=20.0" b/a=0.72 PA=45.0
D(26)=9.8" b/a=0.38 PA=139.9
PSF
(α, δ)=(275.8964395,39.935180)
g=18.28 r=17.20 z=16.69
2561
WISEA J182336.33+395624.9
27589p3993
(α, δ)=(275.9015223,39.940278)
D(25)=20.0" b/a=0.62 PA=44.0
D(26)=36.4" b/a=0.51 PA=36.3
SER (n=5.7)
r(50)=5.1" b/a=0.38 PA=31.4
(α, δ)=(275.9014112,39.940223)
g=17.22 r=16.26 z=15.57
2562
2MASS J18241168+3019189
27604p3032
(α, δ)=(276.0487743,30.321807)
D(25)=20.0" b/a=0.49 PA=21.0
D(26)=18.5" b/a=0.63 PA=10.9
SER (n=3.1)
r(50)=3.8" b/a=0.38 PA=19.2
(α, δ)=(276.0486742,30.321962)
g=17.80
2563
WISEA J182411.99+301928.6
27604p3032
(α, δ)=(276.0502937,30.324440)
D(25)=20.0" b/a=0.64 PA=140.0
D(26)=33.3" b/a=0.45 PA=143.6
SER (n=1.2)
r(50)=5.2" b/a=0.55 PA=137.9
(α, δ)=(276.0500211,30.324687)
g=17.39
2564
WISEA J182409.78+332651.8
27604p3345
(α, δ)=(276.0407223,33.447743)
D(25)=20.0" b/a=0.62 PA=135.0
D(26)=22.1" b/a=0.46 PA=149.8
SER (n=2.2)
r(50)=2.8" b/a=0.35 PA=142.1
(α, δ)=(276.0407174,33.447713)
g=18.25 r=17.17 z=16.34
2565
WISEA J182409.44+332713.4
27604p3345
(α, δ)=(276.0394352,33.453649)
D(25)=20.0" b/a=0.90 PA=140.0
D(26)=33.1" b/a=0.84 PA=128.4
SER (n=4.5)
r(50)=5.1" b/a=0.82 PA=134.8
(α, δ)=(276.0393802,33.453702)
g=17.13 r=16.02 z=15.27
2566
WISEA J182418.05+324115.6
27607p3268
(α, δ)=(276.0751521,32.687693)
D(25)=29.4" b/a=0.34 PA=71.0
D(26)=38.0" b/a=0.19 PA=59.4
PSF
(α, δ)=(276.0751521,32.687693)
g=17.99 r=17.28 z=17.16
2567
2MASS J18241942+3240344
27607p3268
(α, δ)=(276.0809696,32.676221)
D(25)=20.0" b/a=0.66 PA=80.0
D(26)=48.2" b/a=0.30 PA=48.4
PSF
(α, δ)=(276.0809696,32.676221)
g=17.77 r=17.19 z=17.08
2568

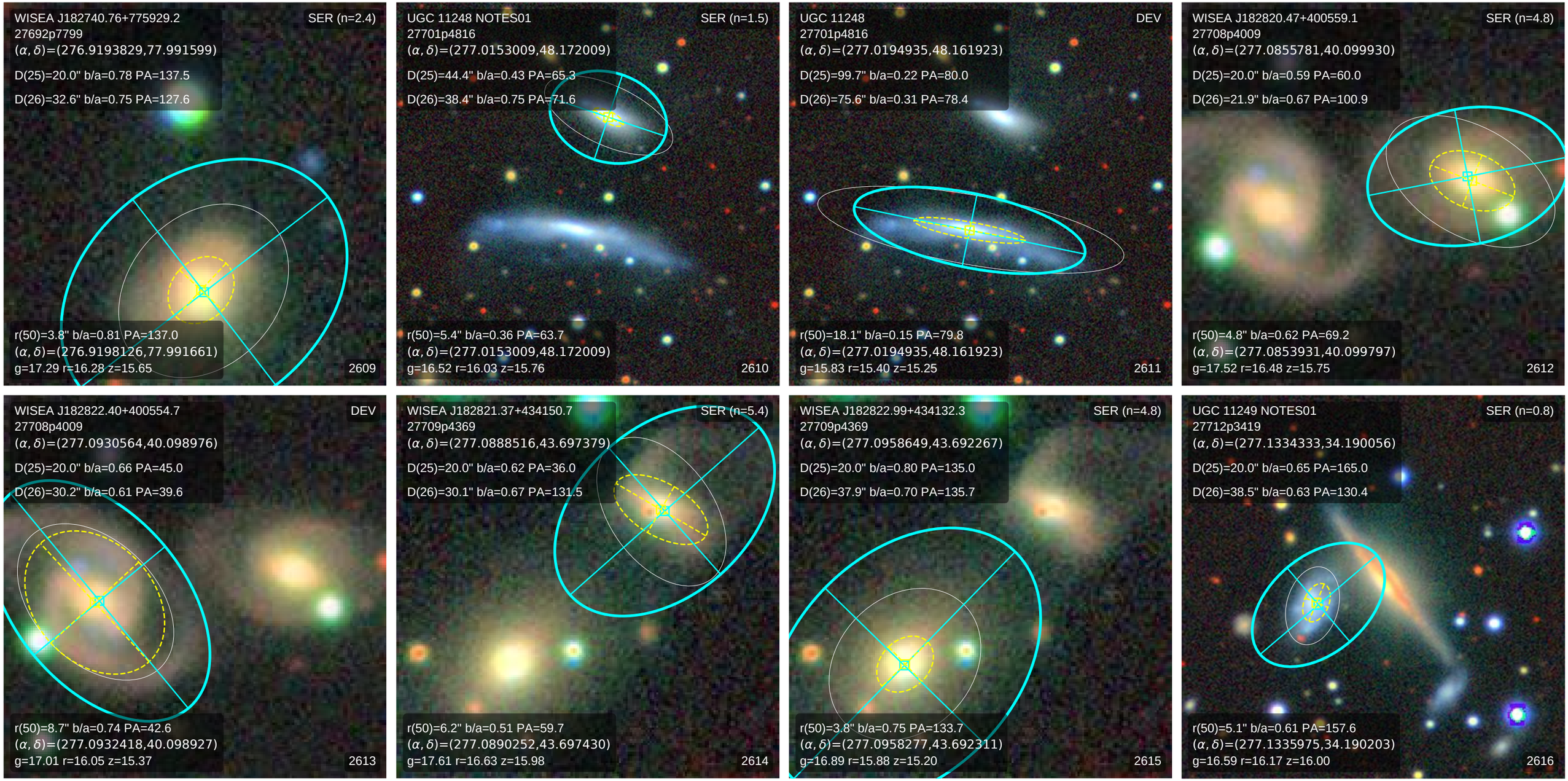

WISEA J182518.74+423645.6
DEV
27632p4261
(α, δ)=(276.3282883,42.612641)
D(25)=21.8" b/a=0.59 PA=121.5
D(26)=36.1" b/a=0.55 PA=128.2
r(50)=7.5" b/a=0.53 PA=131.0
(α, δ)=(276.3282883,42.612641)
g=17.09 r=16.09 z=15.36
2569
WISEA J182516.19+423709.3
DEV
27632p4261
(α, δ)=(276.3174599,42.619269)
D(25)=42.1" b/a=0.43 PA=46.1
D(26)=39.6" b/a=0.42 PA=46.1
r(50)=10.4" b/a=0.51 PA=55.5
(α, δ)=(276.3174599,42.619269)
g=16.54 r=15.56 z=14.85
2570
WISEA J182526.76+753901.8
SER (n=4.9)
27634p7564
(α, δ)=(276.3615265,75.650475)
D(25)=20.0" b/a=0.47 PA=55.0
D(26)=23.1" b/a=0.40 PA=55.7
r(50)=3.4" b/a=0.22 PA=57.9
(α, δ)=(276.3614898,75.650496)
g=18.39 r=17.15 z=16.18
2571
WISEA J182519.38+753856.4
DEV
27634p7564
(α, δ)=(276.3303273,75.649042)
D(25)=25.0" b/a=0.35 PA=139.5
D(26)=31.3" b/a=0.42 PA=145.5
r(50)=4.6" b/a=0.32 PA=139.4
(α, δ)=(276.3305554,75.649005)
g=17.78 r=16.58 z=15.67
2572
WISEA J182532.56+344934.1
SER (n=3.6)
27638p3482
(α, δ)=(276.3857552,34.826137)
D(25)=20.0" b/a=0.72 PA=35.0
D(26)=22.3" b/a=0.63 PA=32.3
r(50)=3.7" b/a=0.43 PA=19.8
(α, δ)=(276.3856561,34.826126)
g=17.64 r=16.68 z=15.97
2573
WISEA J182534.39+344930.1
SER (n=3.8)
27638p3482
(α, δ)=(276.3930982,34.824960)
D(25)=20.8" b/a=0.80 PA=135.0
D(26)=32.8" b/a=0.79 PA=160.2
r(50)=4.9" b/a=0.86 PA=130.9
(α, δ)=(276.3932848,34.825037)
g=16.01 r=15.01 z=14.25
2574
WISEA J182532.75+690944.1
SER (n=4.8)
27638p6915
(α, δ)=(276.3867297,69.162104)
D(25)=20.0" b/a=0.74 PA=129.0
D(26)=26.3" b/a=0.72 PA=153.1
r(50)=2.4" b/a=0.69 PA=125.9
(α, δ)=(276.3865280,69.162277)
g=17.62 r=16.63 z=15.97
2575
WISEA J182530.95+690921.8
SER (n=3.1)
27638p6915
(α, δ)=(276.3780249,69.155915)
D(25)=67.1" b/a=0.68 PA=101.9
D(26)=68.9" b/a=0.62 PA=91.3
r(50)=7.0" b/a=0.72 PA=101.0
(α, δ)=(276.3790256,69.156099)
g=16.16 r=15.09 z=14.34
2576

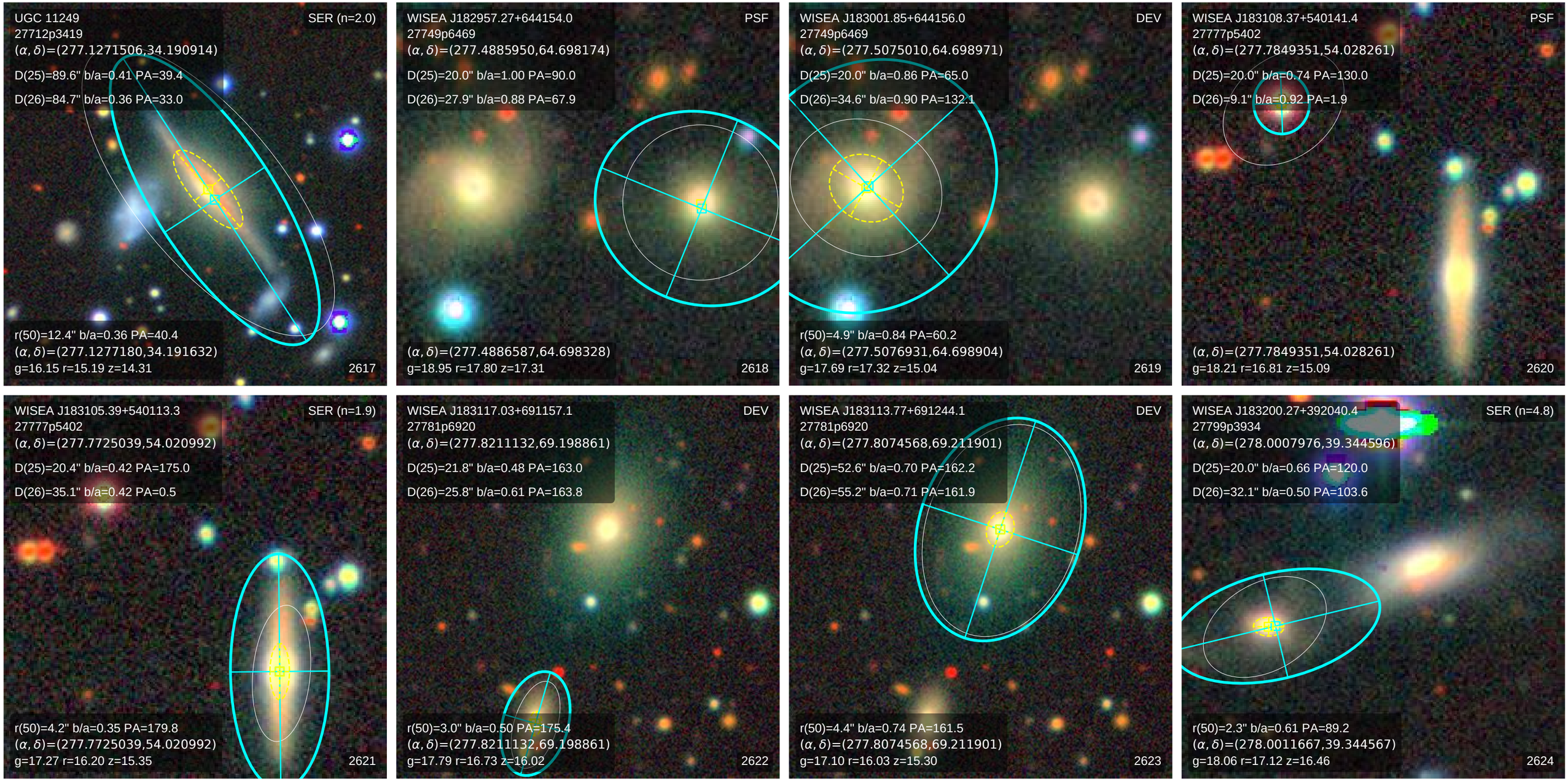

WISEA J182542.25+343955.6
DEV
27642p3466
(α, δ)=(276.4264656,34.665553)
D(25)=20.0" b/a=0.66 PA=100.0
D(26)=43.0" b/a=0.35 PA=102.5
r(50)=4.1" b/a=0.45 PA=96.6
(α, δ)=(276.4261224,34.665512)
g=16.53 r=15.48 z=14.66
2577
2MASX J18254233+3439319
SER (n=1.8)
27642p3466
(α, δ)=(276.4264741,34.659392)
D(25)=77.0" b/a=0.30 PA=169.9
D(26)=55.0" b/a=0.33 PA=165.3
r(50)=8.4" b/a=0.37 PA=161.6
(α, δ)=(276.4265237,34.658947)
g=16.06 r=15.32 z=14.81
2578
WISEA J182545.91+513850.9
SER (n=3.7)
27644p5164
(α, δ)=(276.4411823,51.647608)
D(25)=20.0" b/a=0.62 PA=117.0
D(26)=13.1" b/a=0.92 PA=96.9
r(50)=1.7" b/a=0.91 PA=113.1
(α, δ)=(276.4411498,51.647606)
g=18.66 r=17.68 z=16.58
2579
2MASX J18254668+5138368
SER (n=3.8)
27644p5164
(α, δ)=(276.4442998,51.643442)
D(25)=52.5" b/a=0.53 PA=156.3
D(26)=45.1" b/a=0.60 PA=154.0
r(50)=7.2" b/a=0.51 PA=154.4
(α, δ)=(276.4442286,51.643491)
g=16.12 r=15.26 z=14.44
2580
WISEA J182552.65+361153.9
SER (n=5.4)
27646p3619
(α, δ)=(276.4692833,36.198312)
D(25)=40.3" b/a=0.50 PA=138.4
D(26)=39.3" b/a=0.45 PA=130.6
r(50)=3.8" b/a=0.38 PA=140.6
(α, δ)=(276.4692833,36.198312)
g=16.97 r=16.02 z=15.38
2581
WISEA J182551.12+361107.0
SER (n=4.5)
27646p3619
(α, δ)=(276.4630148,36.185290)
D(25)=36.7" b/a=0.63 PA=62.7
D(26)=41.7" b/a=0.65 PA=74.6
r(50)=3.3" b/a=0.59 PA=74.5
(α, δ)=(276.4630148,36.185290)
g=16.70 r=15.70 z=15.10
2582
WISEA J182555.77+320327.6
PSF
27647p3205
(α, δ)=(276.4823594,32.057578)
D(25)=20.0" b/a=0.85 PA=2.0
D(26)=44.5" b/a=0.46 PA=147.6
(α, δ)=(276.4823594,32.057578)
g=18.05 r=17.48 z=17.25
2583
2MASS J18255222+3203188
PSF
27647p3205
(α, δ)=(276.4675791,32.055229)
D(25)=20.0" b/a=0.54 PA=2.0
D(26)=44.5" b/a=0.38 PA=7.5
(α, δ)=(276.4675791,32.055229)
g=17.85 r=16.97 z=16.55
2584

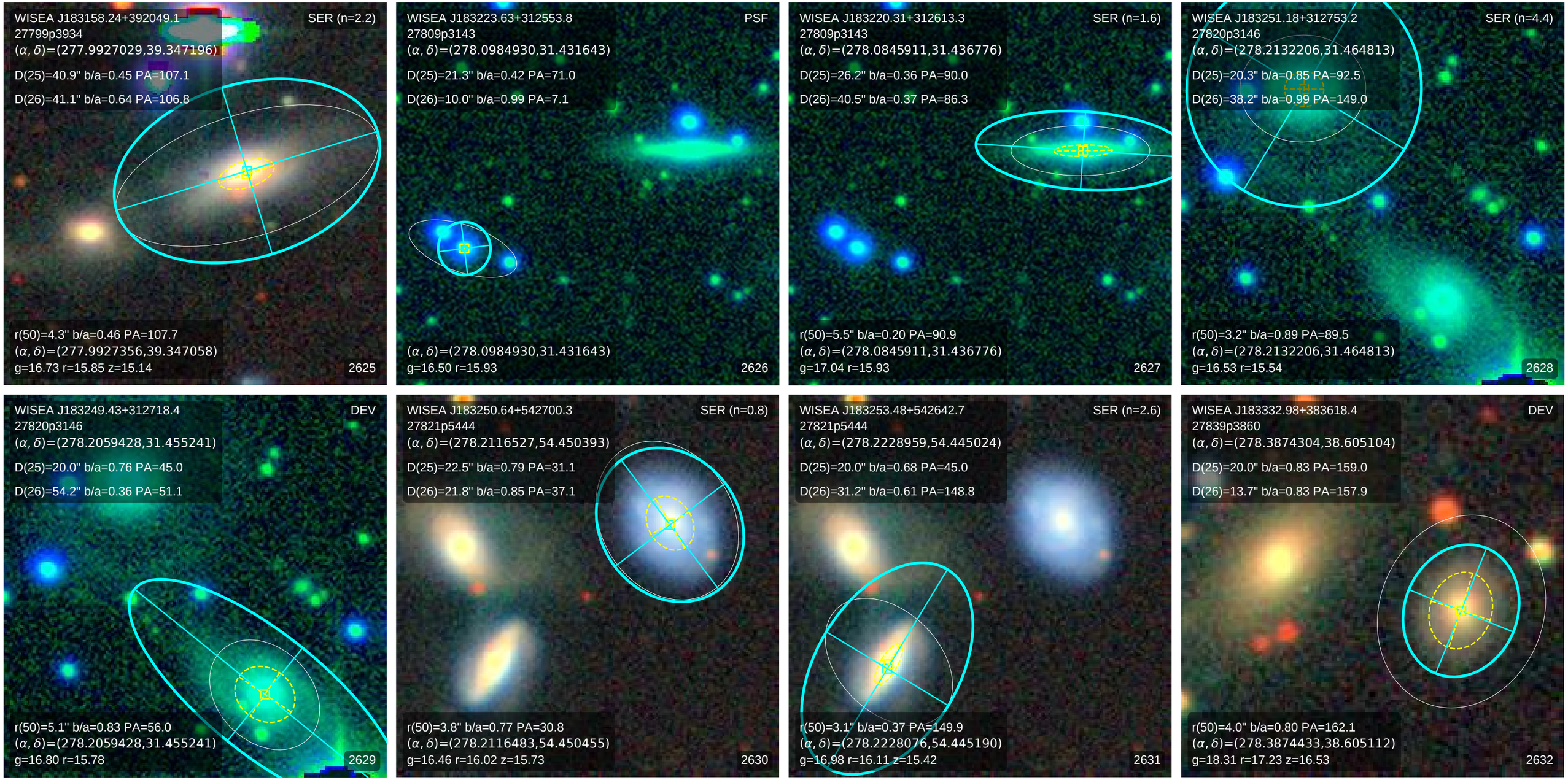

WISEA J182554.97+563553.1
SER (n=0.9)
27647p5660
(α, δ)=(276.4790347,56.598115)
D(25)=20.0" b/a=0.62 PA=85.0
D(26)=23.9" b/a=0.73 PA=79.0
r(50)=3.0" b/a=0.42 PA=103.9
(α, δ)=(276.4790423,56.598114)
g=17.28 r=16.49 z=15.91
2585
WISEA J182554.39+563622.3
SER (n=1.4)
27647p5660
(α, δ)=(276.4768071,56.606123)
D(25)=32.7" b/a=0.86 PA=96.5
D(26)=32.6" b/a=0.88 PA=85.6
r(50)=4.1" b/a=0.77 PA=84.9
(α, δ)=(276.4767786,56.606129)
g=16.12 r=15.47 z=14.98
2586
WISEA J182556.17+324419.9
SER (n=2.7)
27649p3274
(α, δ)=(276.4838209,32.739123)
D(25)=20.0" b/a=0.51 PA=134.5
D(26)=33.9" b/a=0.45 PA=141.4
r(50)=6.5" b/a=0.33 PA=140.2
(α, δ)=(276.4839996,32.738764)
g=17.74 r=16.83 z=16.12
2587
WISEA J182558.44+324437.1
DEV
27649p3274
(α, δ)=(276.4933167,32.743813)
D(25)=46.3" b/a=0.40 PA=87.1
D(26)=52.2" b/a=0.37 PA=86.1
r(50)=4.7" b/a=0.34 PA=84.9
(α, δ)=(276.4933772,32.743743)
g=17.86 r=16.80 z=15.90
2588
WISEA J182601.80+322620.9
PSF
27650p3244
(α, δ)=(276.5076017,32.439177)
D(25)=20.0" b/a=0.78 PA=22.0
D(26)=8.6" b/a=0.96 PA=22.8
(α, δ)=(276.5075811,32.439185)
g=17.38 r=16.80 z=16.56
2589
2MFGC 14406
DEV
27650p3244
(α, δ)=(276.5041350,32.444814)
D(25)=69.2" b/a=0.22 PA=0.7
D(26)=50.7" b/a=0.28 PA=2.5
r(50)=13.1" b/a=0.14 PA=0.0
(α, δ)=(276.5041923,32.444746)
g=17.15 r=16.03 z=15.06
2590
2MASS J18262076+3150264
PSF
27659p3184
(α, δ)=(276.5866440,31.840719)
D(25)=20.0" b/a=0.95 PA=0.0
D(26)=8.9" b/a=0.64 PA=148.1
(α, δ)=(276.5865370,31.840657)
g=19.11 r=17.92
2591
WISEA J182623.03+315028.7
PSF
27659p3184
(α, δ)=(276.5962254,31.840521)
D(25)=20.0" b/a=0.85 PA=19.0
D(26)=41.1" b/a=0.35 PA=167.3
(α, δ)=(276.5959400,31.841360)
g=16.66 r=16.05
2592

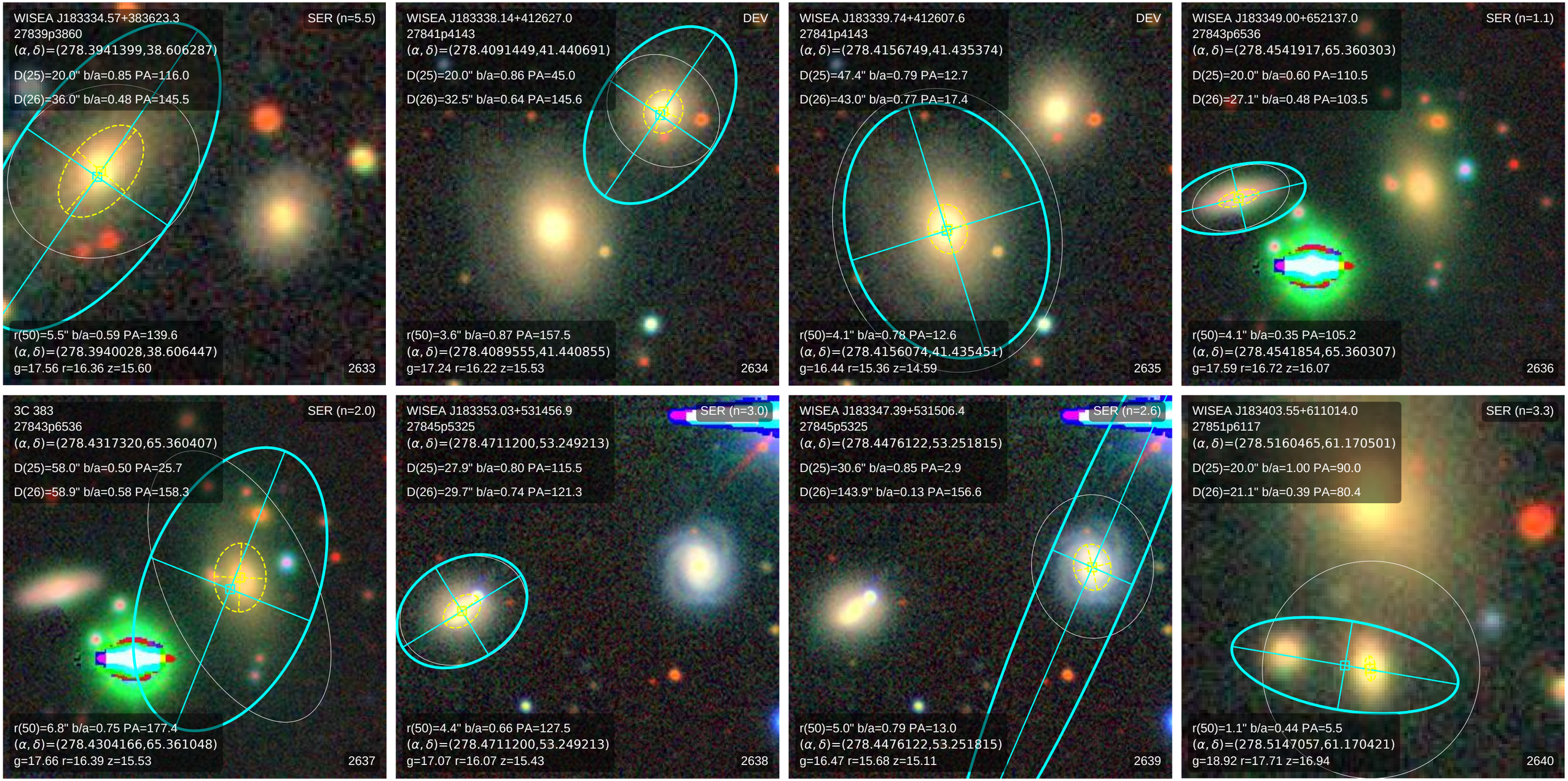

WISEA J182623.70+324500.6
PSF
27659p3274
(α, δ)=(276.5988092,32.750143)
D(25)=20.0" b/a=0.65 PA=149.0
D(26)=10.1" b/a=0.94 PA=17.7
(α, δ)=(276.5988059,32.750154)
g=17.54 r=16.90 z=16.59
2593
WISEA J182622.62+324438.5
SER (n=4.5)
27659p3274
(α, δ)=(276.5940236,32.744305)
D(25)=20.0" b/a=0.89 PA=36.5
D(26)=54.4" b/a=0.62 PA=113.3
r(50)=4.0" b/a=0.80 PA=168.4
(α, δ)=(276.5942729,32.744147)
g=16.57 r=15.56 z=14.83
2594
WISEA J182708.33+781318.5
SER (n=3.3)
27679p7821
(α, δ)=(276.7855067,78.222114)
D(25)=44.8" b/a=0.66 PA=35.9
D(26)=42.0" b/a=0.66 PA=40.9
r(50)=3.3" b/a=0.66 PA=36.1
(α, δ)=(276.7854142,78.222023)
g=16.30 r=15.24 z=14.58
2595
WISEA J182711.12+781248.1
SER (n=4.3)
27679p7821
(α, δ)=(276.7968593,78.213320)
D(25)=58.6" b/a=0.58 PA=139.8
D(26)=61.8" b/a=0.49 PA=121.1
r(50)=5.2" b/a=0.66 PA=166.9
(α, δ)=(276.7965083,78.213307)
g=16.46 r=15.43 z=14.70
2596
WISEA J182722.68+315657.9
PSF
27685p3194
(α, δ)=(276.8445380,31.949350)
D(25)=25.6" b/a=0.36 PA=6.0
D(26)=9.9" b/a=0.91 PA=76.7
(α, δ)=(276.8445380,31.949350)
g=17.76 r=17.17 z=16.98
2597
WISEA J182724.21+315624.1
SER (n=0.9)
27685p3194
(α, δ)=(276.8513198,31.940230)
D(25)=22.3" b/a=0.72 PA=54.0
D(26)=25.3" b/a=0.76 PA=56.5
r(50)=4.9" b/a=0.70 PA=56.7
(α, δ)=(276.8513198,31.940230)
g=17.11 r=16.40 z=15.91
2598
WISEA J182726.48+315651.2
SER (n=1.6)
27685p3194
(α, δ)=(276.8603651,31.947609)
D(25)=22.3" b/a=0.52 PA=150.0
D(26)=32.9" b/a=0.45 PA=149.6
r(50)=7.2" b/a=0.44 PA=146.5
(α, δ)=(276.8603651,31.947609)
g=17.48 r=16.79 z=16.25
2599
WISEA J182731.11+713856.3
SER (n=2.4)
27687p7165
(α, δ)=(276.8796881,71.649037)
D(25)=20.0" b/a=0.85 PA=137.0
D(26)=25.0" b/a=0.69 PA=8.6
r(50)=1.6" b/a=0.85 PA=6.2
(α, δ)=(276.8799947,71.648933)
g=18.53 r=17.15 z=16.35
2600

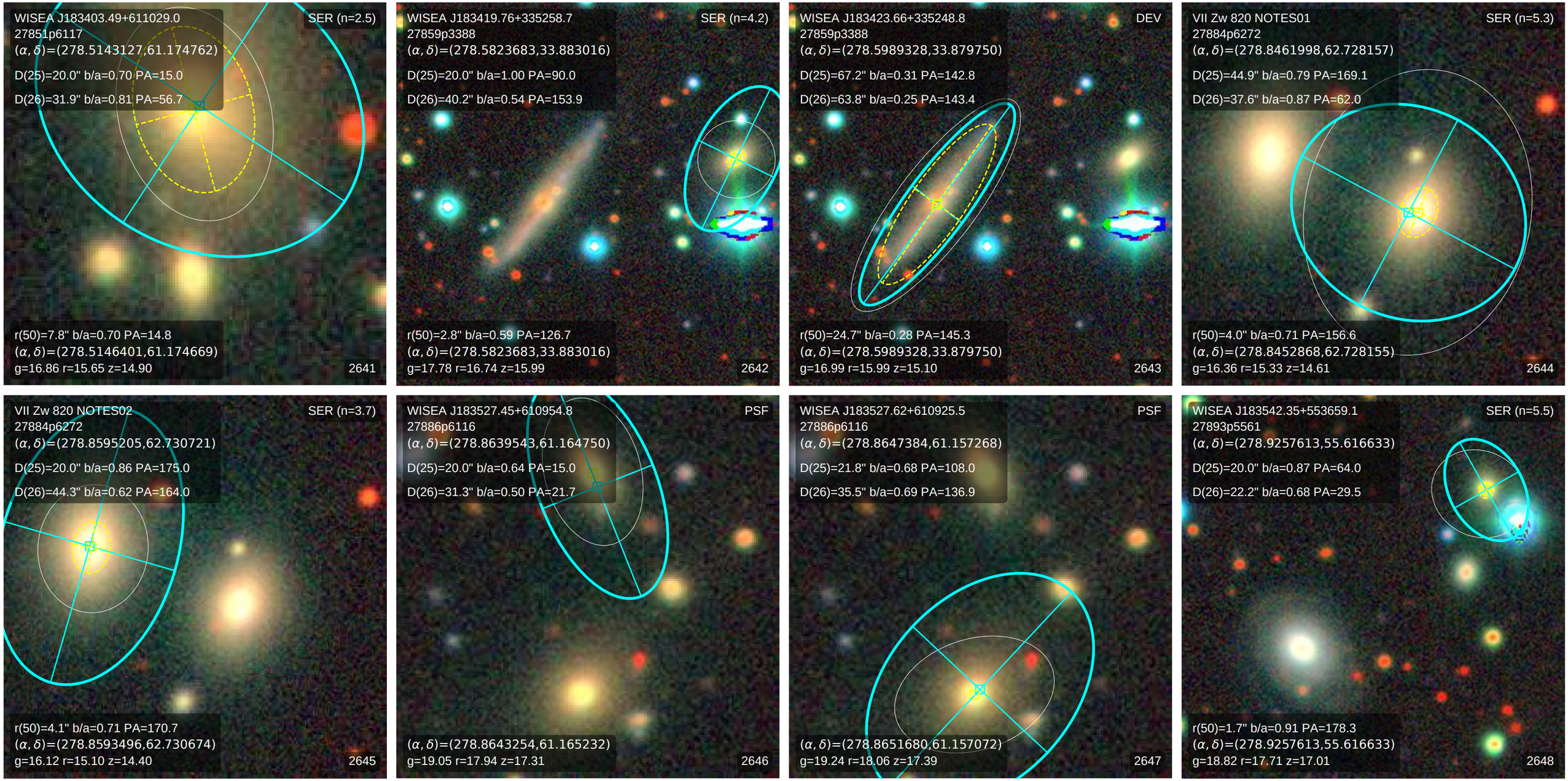

WISEA J182726.63+713916.9
27687p7165
(α, δ)=(276.8609043,71.654658)
D(25)=20.0" b/a=0.78 PA=105.0
D(26)=34.5" b/a=0.60 PA=120.2
DEV
r(50)=3.1" b/a=0.75 PA=119.4
(α, δ)=(276.8609671,71.654714)
g=18.59 r=17.23 z=16.41
2601
WISEA J182735.42+683231.0
27688p6853
(α, δ)=(276.8976929,68.542079)
D(25)=20.0" b/a=0.62 PA=152.0
D(26)=20.5" b/a=0.86 PA=66.4
SER (n=5.7)
r(50)=3.1" b/a=0.83 PA=169.8
(α, δ)=(276.8974569,68.542002)
g=18.45 r=17.22 z=16.43
2602
WISEA J182731.89+683215.9
27688p6853
(α, δ)=(276.8828912,68.538327)
D(25)=43.0" b/a=0.72 PA=125.0
D(26)=45.2" b/a=0.65 PA=146.5
SER (n=4.5)
r(50)=5.9" b/a=0.80 PA=124.6
(α, δ)=(276.8826997,68.537789)
g=17.26 r=16.00 z=15.16
2603
WISEA J182734.22+763119.6
27688p7652
(α, δ)=(276.8927647,76.522477)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=18.6" b/a=0.34 PA=9.6
PSF
(α, δ)=(276.8923032,76.522109)
g=20.05 r=18.47 z=16.48
2604
WISEA J182728.68+763111.5
27688p7652
(α, δ)=(276.8688575,76.519641)
D(25)=20.0" b/a=0.54 PA=55.0
D(26)=31.2" b/a=0.52 PA=57.4
SER (n=4.7)
r(50)=5.9" b/a=0.63 PA=72.9
(α, δ)=(276.8691795,76.519870)
g=18.37 r=16.99 z=16.19
2605
WISEA J182739.69+410344.7
27691p4106
(α, δ)=(276.9153283,41.062482)
D(25)=20.0" b/a=0.76 PA=104.0
D(26)=21.7" b/a=0.81 PA=134.2
SER (n=1.4)
r(50)=3.1" b/a=0.76 PA=66.6
(α, δ)=(276.9153630,41.062408)
g=17.36 r=16.89 z=16.58
2606
WISEA J182740.86+410411.1
27691p4106
(α, δ)=(276.9202027,41.069725)
D(25)=20.0" b/a=0.60 PA=100.0
D(26)=32.2" b/a=0.58 PA=89.7
EXP
r(50)=4.1" b/a=0.51 PA=93.8
(α, δ)=(276.9202935,41.069698)
g=16.77 r=16.03 z=15.50
2607
WISEA J182741.27+775949.4
27692p7799
(α, δ)=(276.9220461,77.997067)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=11.8" b/a=0.94 PA=143.1
PSF
(α, δ)=(276.9220050,77.997086)
g=17.42 r=16.50 z=16.07
2608

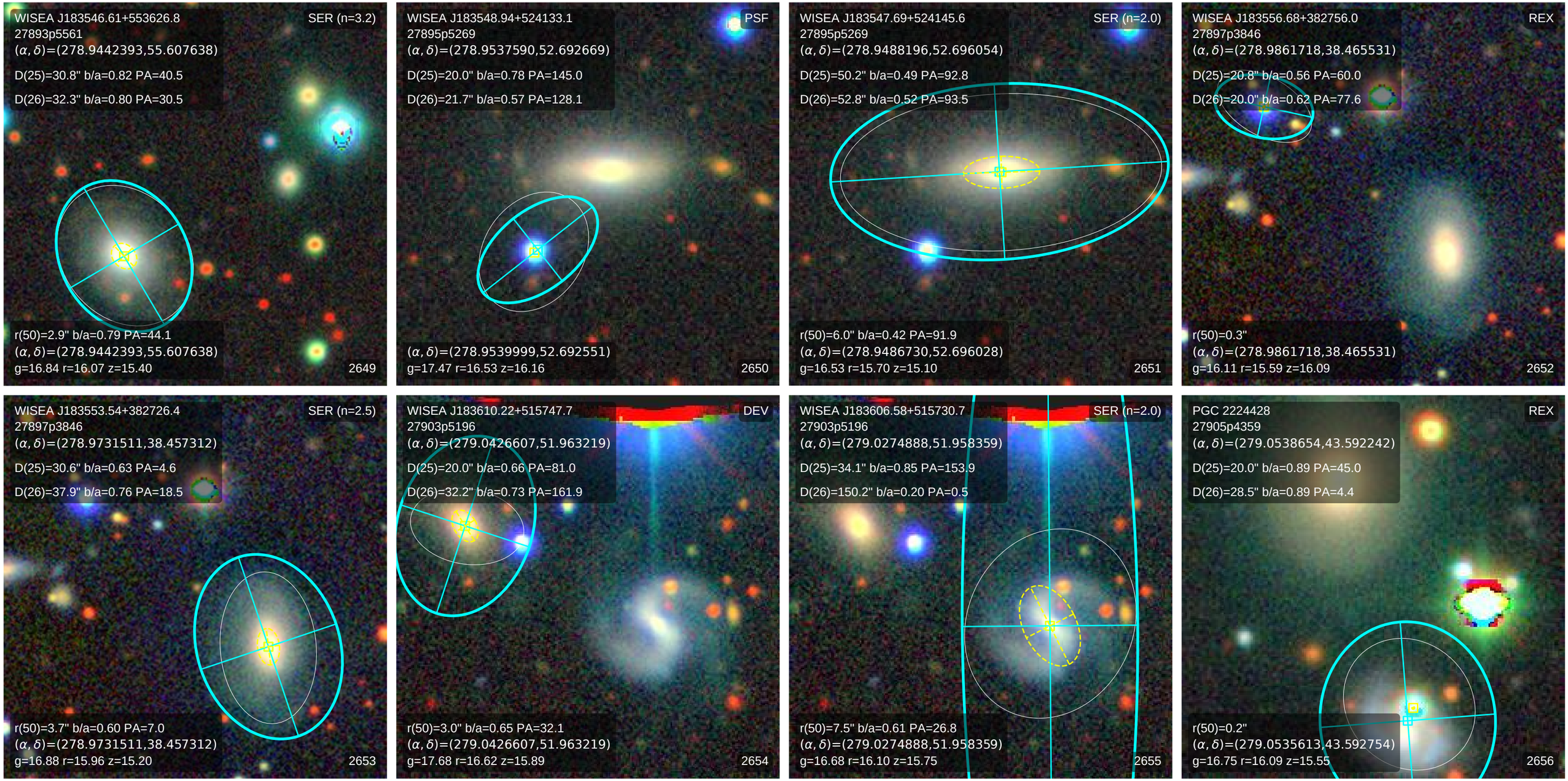

WISEA J182740.76+775929.2
SER (n=2.4)
27692p7799
(α, δ)=(276.9193829,77.991599)
D(25)=20.0" b/a=0.78 PA=137.5
D(26)=32.6" b/a=0.75 PA=127.6
r(50)=3.8" b/a=0.81 PA=137.0
(α, δ)=(276.9198126,77.991661)
g=17.29 r=16.28 z=15.65
2609
UGC 11248 NOTES01
SER (n=1.5)
27701p4816
(α, δ)=(277.0153009,48.172009)
D(25)=44.4" b/a=0.43 PA=65.3
D(26)=38.4" b/a=0.75 PA=71.6
r(50)=5.4" b/a=0.36 PA=63.7
(α, δ)=(277.0153009,48.172009)
g=16.52 r=16.03 z=15.76
2610
UGC 11248
DEV
27701p4816
(α, δ)=(277.0194935,48.161923)
D(25)=99.7" b/a=0.22 PA=80.0
D(26)=75.6" b/a=0.31 PA=78.4
r(50)=18.1" b/a=0.15 PA=79.8
(α, δ)=(277.0194935,48.161923)
g=15.83 r=15.40 z=15.25
2611
WISEA J182820.47+400559.1
SER (n=4.8)
27708p4009
(α, δ)=(277.0855781,40.099930)
D(25)=20.0" b/a=0.59 PA=60.0
D(26)=21.9" b/a=0.67 PA=100.9
r(50)=4.8" b/a=0.62 PA=69.2
(α, δ)=(277.0853931,40.099797)
g=17.52 r=16.48 z=15.75
2612
WISEA J182822.40+400554.7
DEV
27708p4009
(α, δ)=(277.0930564,40.098976)
D(25)=20.0" b/a=0.66 PA=45.0
D(26)=30.2" b/a=0.61 PA=39.6
r(50)=8.7" b/a=0.74 PA=42.6
(α, δ)=(277.0932418,40.098927)
g=17.01 r=16.05 z=15.37
2613
WISEA J182821.37+434150.7
SER (n=5.4)
27709p4369
(α, δ)=(277.0888516,43.697379)
D(25)=20.0" b/a=0.62 PA=36.0
D(26)=30.1" b/a=0.67 PA=131.5
r(50)=6.2" b/a=0.51 PA=59.7
(α, δ)=(277.0890252,43.697430)
g=17.61 r=16.63 z=15.98
2614
WISEA J182822.99+434132.3
SER (n=4.8)
27709p4369
(α, δ)=(277.0958649,43.692267)
D(25)=20.0" b/a=0.80 PA=135.0
D(26)=37.9" b/a=0.70 PA=135.7
r(50)=3.8" b/a=0.75 PA=133.7
(α, δ)=(277.0958277,43.692311)
g=16.89 r=15.88 z=15.20
2615
UGC 11249 NOTES01
SER (n=0.8)
27712p3419
(α, δ)=(277.1334333,34.190056)
D(25)=20.0" b/a=0.65 PA=165.0
D(26)=38.5" b/a=0.63 PA=130.4
r(50)=5.1" b/a=0.61 PA=157.6
(α, δ)=(277.1335975,34.190203)
g=16.59 r=16.17 z=16.00
2616

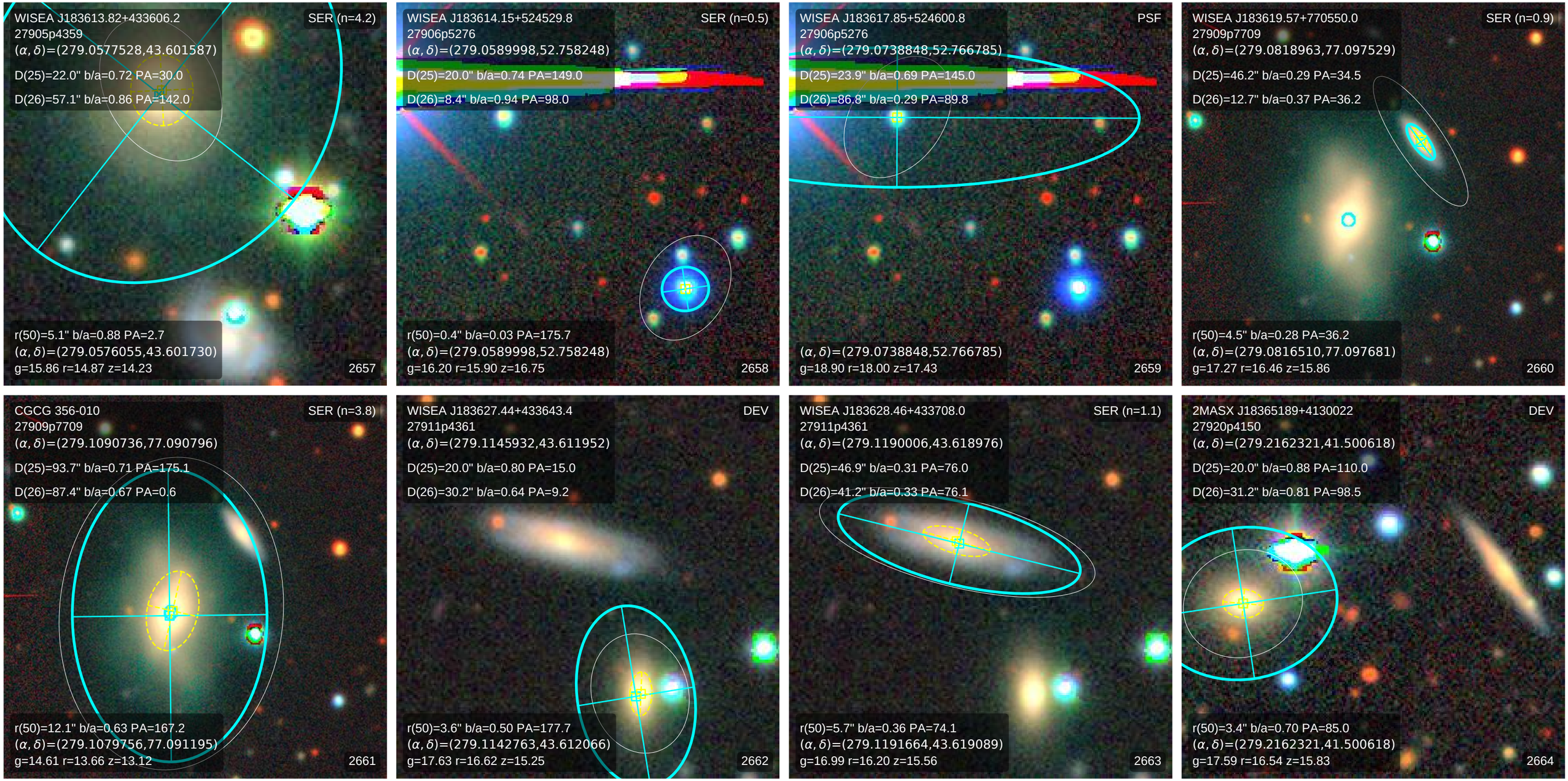

UGC 11249
SER (n=2.0)
27712p3419
(α, δ)=(277.1271506,34.190914)
D(25)=89.6" b/a=0.41 PA=39.4
D(26)=84.7" b/a=0.36 PA=33.0
r(50)=12.4" b/a=0.36 PA=40.4
(α, δ)=(277.1277180,34.191632)
g=16.15 r=15.19 z=14.31
2617
WISEA J182957.27+644154.0
PSF
27749p6469
(α, δ)=(277.4885950,64.698174)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=27.9" b/a=0.88 PA=67.9
(α, δ)=(277.4886587,64.698328)
g=18.95 r=17.80 z=17.31
2618
WISEA J183001.85+644156.0
DEV
27749p6469
(α, δ)=(277.5075010,64.698971)
D(25)=20.0" b/a=0.86 PA=65.0
D(26)=34.6" b/a=0.90 PA=132.1
r(50)=4.9" b/a=0.84 PA=60.2
(α, δ)=(277.5076931,64.698904)
g=17.69 r=17.32 z=15.04
2619
WISEA J183108.37+540141.4
PSF
27777p5402
(α, δ)=(277.7849351,54.028261)
D(25)=20.0" b/a=0.74 PA=130.0
D(26)=9.1" b/a=0.92 PA=1.9
(α, δ)=(277.7849351,54.028261)
g=18.21 r=16.81 z=15.09
2620
WISEA J183105.39+540113.3
SER (n=1.9)
27777p5402
(α, δ)=(277.7725039,54.020992)
D(25)=20.4" b/a=0.42 PA=175.0
D(26)=35.1" b/a=0.42 PA=0.5
r(50)=4.2" b/a=0.35 PA=179.8
(α, δ)=(277.7725039,54.020992)
g=17.27 r=16.20 z=15.35
2621
WISEA J183117.03+691157.1
DEV
27781p6920
(α, δ)=(277.8211132,69.198861)
D(25)=21.8" b/a=0.48 PA=163.0
D(26)=25.8" b/a=0.61 PA=163.8
r(50)=3.0" b/a=0.50 PA=175.4
(α, δ)=(277.8211132,69.198861)
g=17.79 r=16.73 z=16.02
2622
WISEA J183113.77+691244.1
DEV
27781p6920
(α, δ)=(277.8074568,69.211901)
D(25)=52.6" b/a=0.70 PA=162.2
D(26)=55.2" b/a=0.71 PA=161.9
r(50)=4.4" b/a=0.74 PA=161.5
(α, δ)=(277.8074568,69.211901)
g=17.10 r=16.03 z=15.30
2623
WISEA J183200.27+392040.4
SER (n=4.8)
27799p3934
(α, δ)=(278.0007976,39.344596)
D(25)=20.0" b/a=0.66 PA=120.0
D(26)=32.1" b/a=0.50 PA=103.6
r(50)=2.3" b/a=0.61 PA=89.2
(α, δ)=(278.0011667,39.344567)
g=18.06 r=17.12 z=16.46
2624

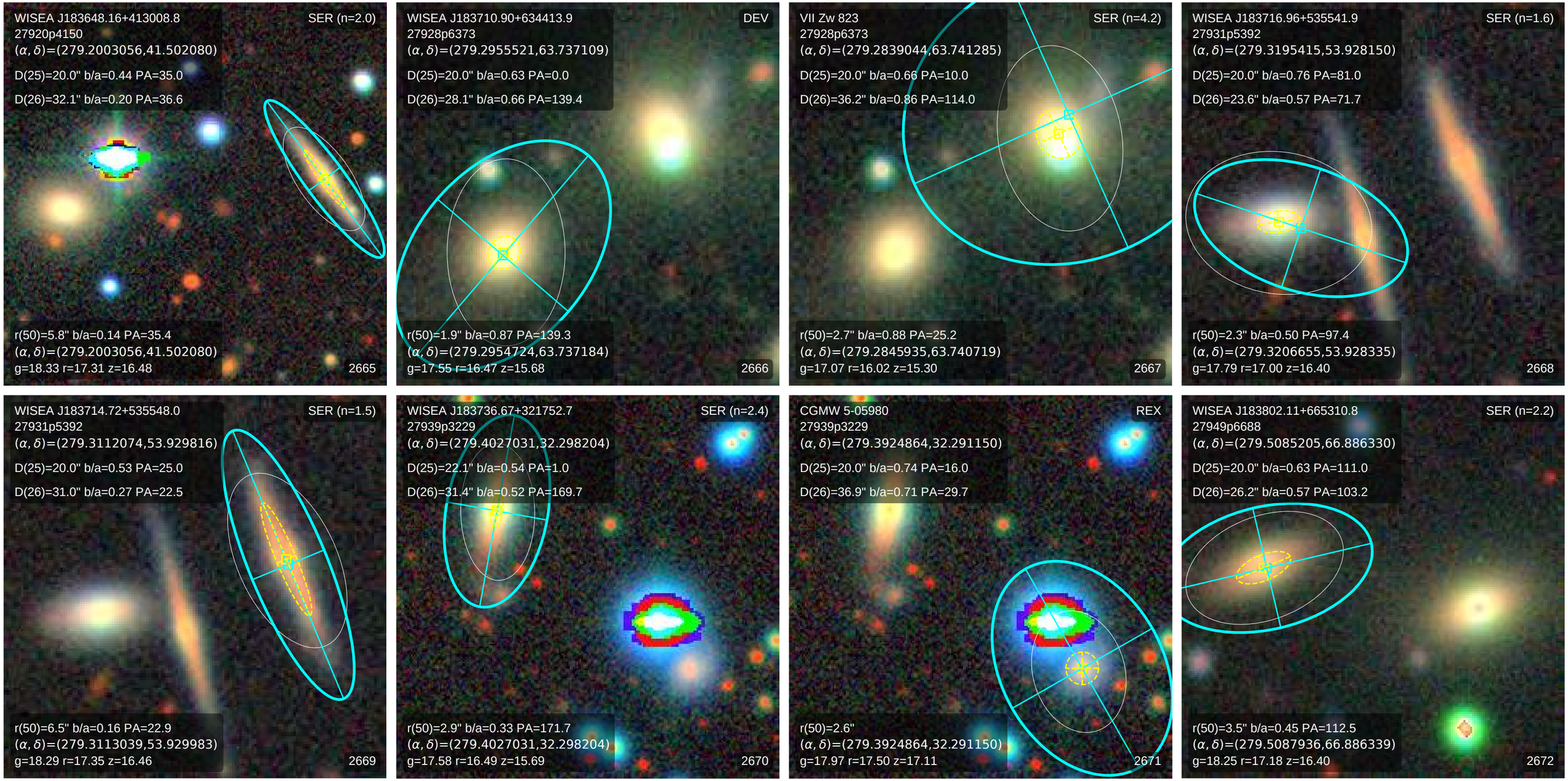

WISEA J183158.24+392049.1
SER (n=2.2)
27799p3934
(α, δ)=(277.9927029,39.347196)
D(25)=40.9" b/a=0.45 PA=107.1
D(26)=41.1" b/a=0.64 PA=106.8
r(50)=4.3" b/a=0.46 PA=107.7
(α, δ)=(277.9927356,39.347058)
g=16.73 r=15.85 z=15.14
2625
WISEA J183223.63+312553.8
PSF
27809p3143
(α, δ)=(278.0984930,31.431643)
D(25)=21.3" b/a=0.42 PA=71.0
D(26)=10.0" b/a=0.99 PA=7.1
(α, δ)=(278.0984930,31.431643)
g=16.50 r=15.93
2626
WISEA J183220.31+312613.3
SER (n=1.6)
27809p3143
(α, δ)=(278.0845911,31.436776)
D(25)=26.2" b/a=0.36 PA=90.0
D(26)=40.5" b/a=0.37 PA=86.3
r(50)=5.5" b/a=0.20 PA=90.9
(α, δ)=(278.0845911,31.436776)
g=17.04 r=15.93
2627
WISEA J183251.18+312753.2
SER (n=4.4)
27820p3146
(α, δ)=(278.2132206,31.464813)
D(25)=20.3" b/a=0.85 PA=92.5
D(26)=38.2" b/a=0.99 PA=149.0
r(50)=3.2" b/a=0.89 PA=89.5
(α, δ)=(278.2132206,31.464813)
g=16.53 r=15.54
2628
WISEA J183249.43+312718.4
DEV
27820p3146
(α, δ)=(278.2059428,31.455241)
D(25)=20.0" b/a=0.76 PA=45.0
D(26)=54.2" b/a=0.36 PA=51.1
r(50)=5.1" b/a=0.83 PA=56.0
(α, δ)=(278.2059428,31.455241)
g=16.80 r=15.78
2629
WISEA J183250.64+542700.3
SER (n=0.8)
27821p5444
(α, δ)=(278.2116527,54.450393)
D(25)=22.5" b/a=0.79 PA=31.1
D(26)=21.8" b/a=0.85 PA=37.1
r(50)=3.8" b/a=0.77 PA=30.8
(α, δ)=(278.2116483,54.450455)
g=16.46 r=16.02 z=15.73
2630
WISEA J183253.48+542642.7
SER (n=2.6)
27821p5444
(α, δ)=(278.2228959,54.445024)
D(25)=20.0" b/a=0.68 PA=45.0
D(26)=31.2" b/a=0.61 PA=148.8
r(50)=3.1" b/a=0.37 PA=149.9
(α, δ)=(278.2228076,54.445190)
g=16.98 r=16.11 z=15.42
2631
WISEA J183332.98+383618.4
DEV
27839p3860
(α, δ)=(278.3874304,38.605104)
D(25)=20.0" b/a=0.83 PA=159.0
D(26)=13.7" b/a=0.83 PA=157.9
r(50)=4.0" b/a=0.80 PA=162.1
(α, δ)=(278.3874433,38.605112)
g=18.31 r=17.23 z=16.53
2632

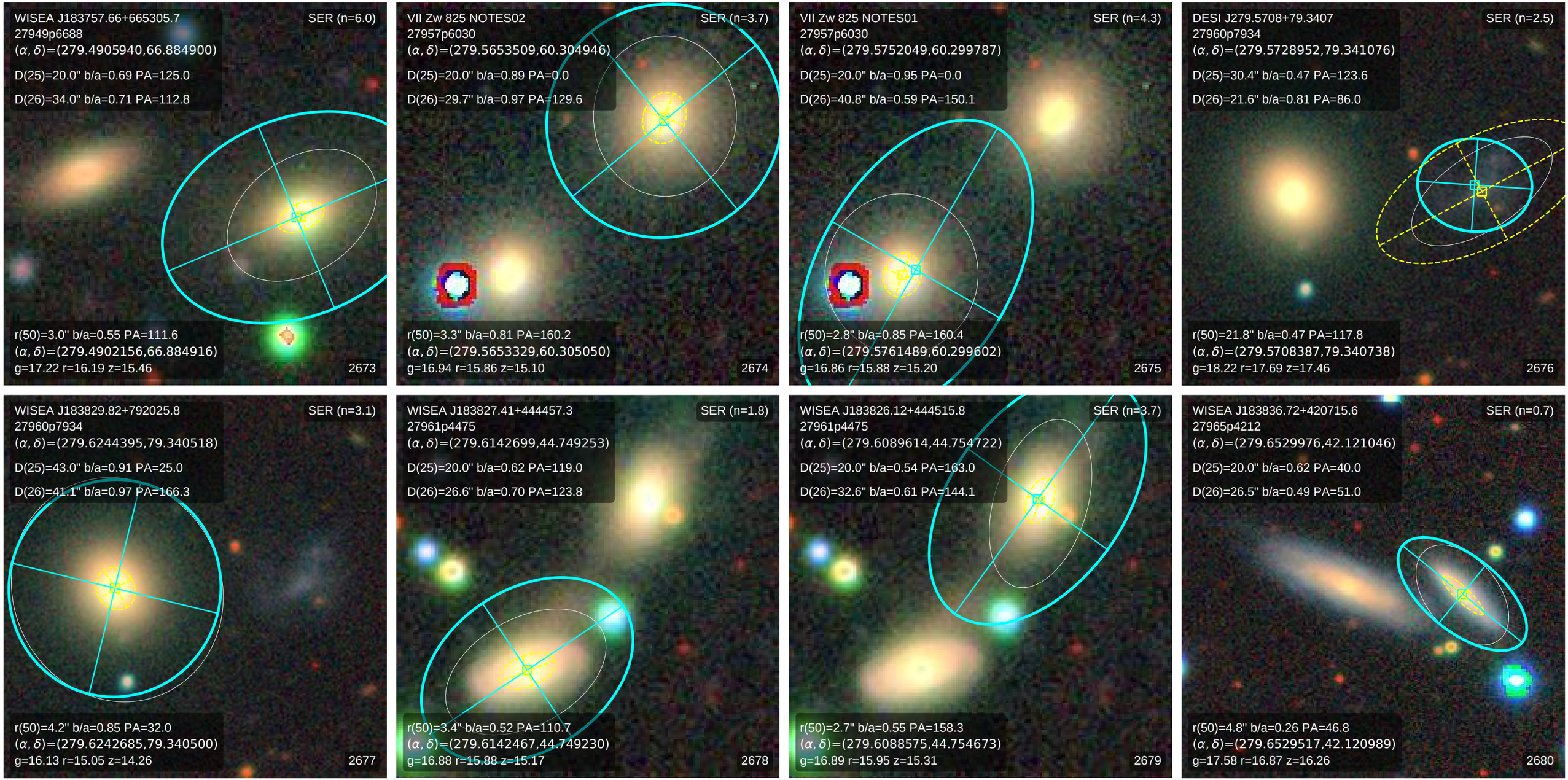

WISEA J183334.57+383623.3
27839p3860
(α, δ)=(278.3941399,38.606287)
D(25)=20.0" b/a=0.85 PA=116.0
D(26)=36.0" b/a=0.48 PA=145.5
SER (n=5.5)
r(50)=5.5" b/a=0.59 PA=139.6
(α, δ)=(278.3940028,38.606447)
g=17.56 r=16.36 z=15.60
2633
WISEA J183338.14+412627.0
27841p4143
(α, δ)=(278.4091449,41.440691)
D(25)=20.0" b/a=0.86 PA=45.0
D(26)=32.5" b/a=0.64 PA=145.6
DEV
r(50)=3.6" b/a=0.87 PA=157.5
(α, δ)=(278.4089555,41.440855)
g=17.24 r=16.22 z=15.53
2634
WISEA J183339.74+412607.6
27841p4143
(α, δ)=(278.4156749,41.435374)
D(25)=47.4" b/a=0.79 PA=12.7
D(26)=43.0" b/a=0.77 PA=17.4
DEV
r(50)=4.1" b/a=0.78 PA=12.6
(α, δ)=(278.4156074,41.435451)
g=16.44 r=15.36 z=14.59
2635
WISEA J183349.00+652137.0
27843p6536
(α, δ)=(278.4541917,65.360303)
D(25)=20.0" b/a=0.60 PA=110.5
D(26)=27.1" b/a=0.48 PA=103.5
SER (n=1.1)
r(50)=4.1" b/a=0.35 PA=105.2
(α, δ)=(278.4541854,65.360307)
g=17.59 r=16.72 z=16.07
2636
3C 383
27843p6536
(α, δ)=(278.4317320,65.360407)
D(25)=58.0" b/a=0.50 PA=25.7
D(26)=58.9" b/a=0.58 PA=158.3
SER (n=2.0)
r(50)=6.8" b/a=0.75 PA=177.4
(α, δ)=(278.4304166,65.361048)
g=17.66 r=16.39 z=15.53
2637
WISEA J183353.03+531456.9
27845p5325
(α, δ)=(278.4711200,53.249213)
D(25)=27.9" b/a=0.80 PA=115.5
D(26)=29.7" b/a=0.74 PA=121.3
SER (n=3.0)
r(50)=4.4" b/a=0.66 PA=127.5
(α, δ)=(278.4711200,53.249213)
g=17.07 r=16.07 z=15.43
2638
WISEA J183347.39+531506.4
27845p5325
(α, δ)=(278.4476122,53.251815)
D(25)=30.6" b/a=0.85 PA=2.9
D(26)=143.9" b/a=0.13 PA=156.6
SER (n=2.6)
r(50)=5.0" b/a=0.79 PA=13.0
(α, δ)=(278.4476122,53.251815)
g=16.47 r=15.68 z=15.11
2639
WISEA J183403.55+611014.0
27851p6117
(α, δ)=(278.5160465,61.170501)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=21.1" b/a=0.39 PA=80.4
SER (n=3.3)
r(50)=1.1" b/a=0.44 PA=5.5
(α, δ)=(278.5147057,61.170421)
g=18.92 r=17.71 z=16.94
2640

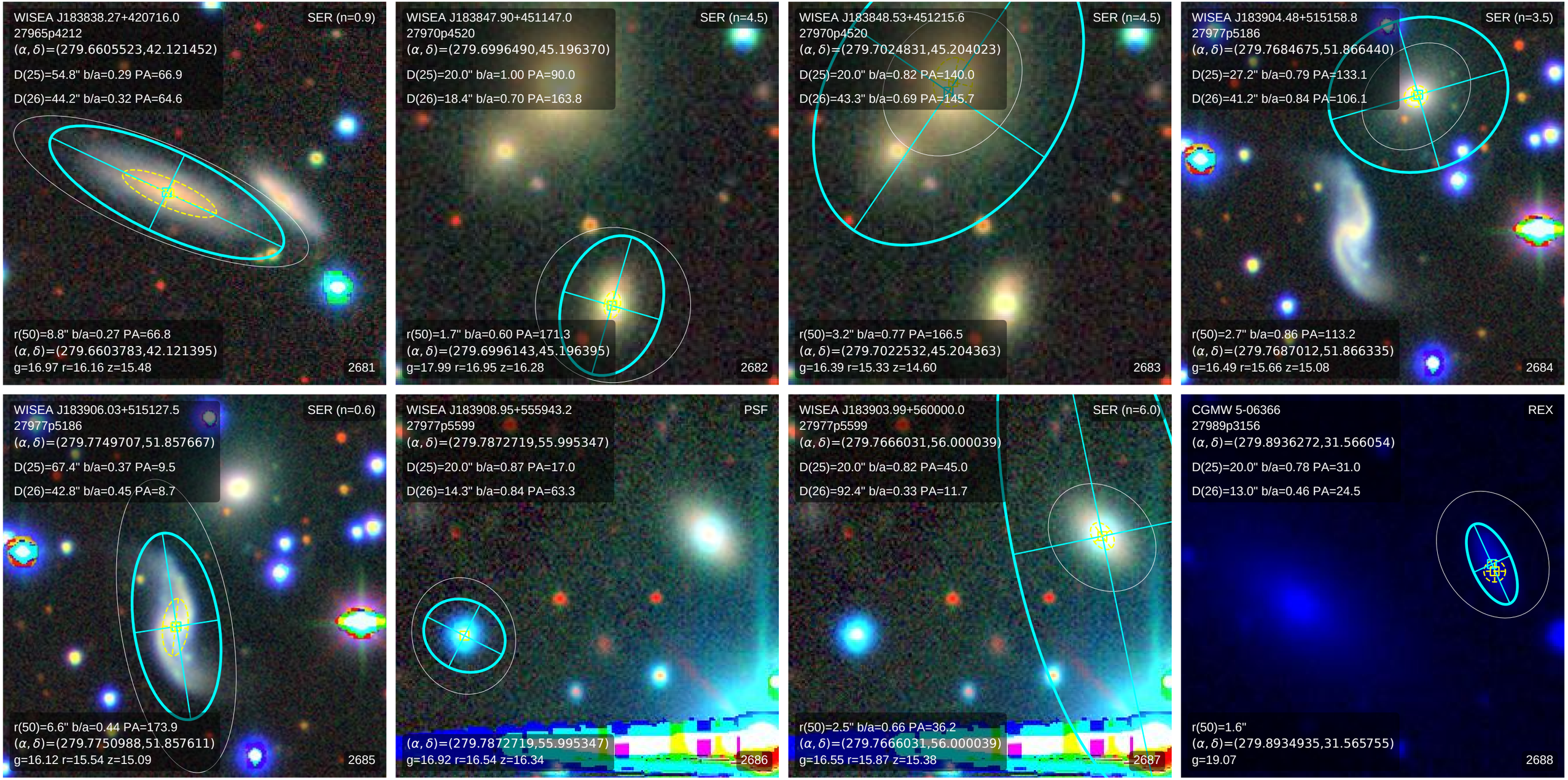

WISEA J183403.49+611029.0
SER (n=2.5)
27851p6117
(α, δ)=(278.5143127,61.174762)
D(25)=20.0" b/a=0.70 PA=15.0
D(26)=31.9" b/a=0.81 PA=56.7
r(50)=7.8" b/a=0.70 PA=14.8
(α, δ)=(278.5146401,61.174669)
g=16.86 r=15.65 z=14.90
2641
WISEA J183419.76+335258.7
SER (n=4.2)
27859p3388
(α, δ)=(278.5823683,33.883016)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=40.2" b/a=0.54 PA=153.9
r(50)=2.8" b/a=0.59 PA=126.7
(α, δ)=(278.5823683,33.883016)
g=17.78 r=16.74 z=15.99
2642
WISEA J183423.66+335248.8
DEV
27859p3388
(α, δ)=(278.5989328,33.879750)
D(25)=67.2" b/a=0.31 PA=142.8
D(26)=63.8" b/a=0.25 PA=143.4
r(50)=24.7" b/a=0.28 PA=145.3
(α, δ)=(278.5989328,33.879750)
g=16.99 r=15.99 z=15.10
2643
VII Zw 820 NOTES01
SER (n=5.3)
27884p6272
(α, δ)=(278.8461998,62.728157)
D(25)=44.9" b/a=0.79 PA=169.1
D(26)=37.6" b/a=0.87 PA=62.0
r(50)=4.0" b/a=0.71 PA=156.6
(α, δ)=(278.8452868,62.728155)
g=16.36 r=15.33 z=14.61
2644
VII Zw 820 NOTES02
SER (n=3.7)
27884p6272
(α, δ)=(278.8595205,62.730721)
D(25)=20.0" b/a=0.86 PA=175.0
D(26)=44.3" b/a=0.62 PA=164.0
r(50)=4.1" b/a=0.71 PA=170.7
(α, δ)=(278.8593496,62.730674)
g=16.12 r=15.10 z=14.40
2645
WISEA J183527.45+610954.8
PSF
27886p6116
(α, δ)=(278.8639543,61.164750)
D(25)=20.0" b/a=0.64 PA=15.0
D(26)=31.3" b/a=0.50 PA=21.7
(α, δ)=(278.8643254,61.165232)
g=19.05 r=17.94 z=17.31
2646
WISEA J183527.62+610925.5
PSF
27886p6116
(α, δ)=(278.8647384,61.157268)
D(25)=21.8" b/a=0.68 PA=108.0
D(26)=35.5" b/a=0.69 PA=136.9
(α, δ)=(278.8651680,61.157072)
g=19.24 r=18.06 z=17.39
2647
WISEA J183542.35+553659.1
SER (n=5.5)
27893p5561
(α, δ)=(278.9257613,55.616633)
D(25)=20.0" b/a=0.87 PA=64.0
D(26)=22.2" b/a=0.68 PA=29.5
r(50)=1.7" b/a=0.91 PA=178.3
(α, δ)=(278.9257613,55.616633)
g=18.82 r=17.71 z=17.01
2648

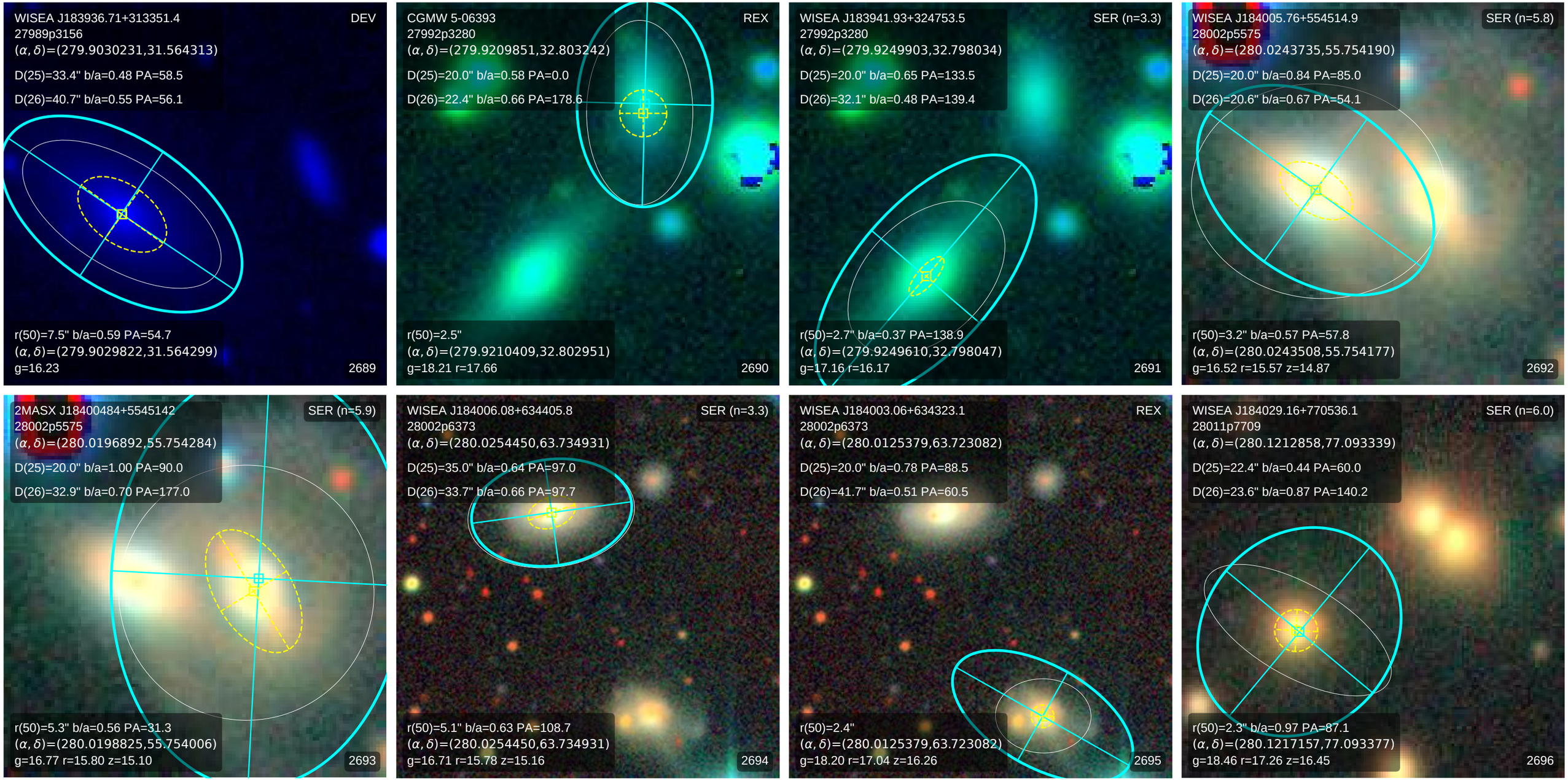

WISEA J183546.61+553626.8
SER (n=3.2)
27893p5561
(α, δ)=(278.9442393,55.607638)
D(25)=30.8" b/a=0.82 PA=40.5
D(26)=32.3" b/a=0.80 PA=30.5
r(50)=2.9" b/a=0.79 PA=44.1
(α, δ)=(278.9442393,55.607638)
g=16.84 r=16.07 z=15.40
2649
WISEA J183548.94+524133.1
PSF
27895p5269
(α, δ)=(278.9537590,52.692669)
D(25)=20.0" b/a=0.78 PA=145.0
D(26)=21.7" b/a=0.57 PA=128.1
(α, δ)=(278.9539999,52.692551)
g=17.47 r=16.53 z=16.16
2650
WISEA J183547.69+524145.6
SER (n=2.0)
27895p5269
(α, δ)=(278.9488196,52.696054)
D(25)=50.2" b/a=0.49 PA=92.8
D(26)=52.8" b/a=0.52 PA=93.5
r(50)=6.0" b/a=0.42 PA=91.9
(α, δ)=(278.9486730,52.696028)
g=16.53 r=15.70 z=15.10
2651
WISEA J183556.68+382756.0
REX
27897p3846
(α, δ)=(278.9861718,38.465531)
D(25)=20.8" b/a=0.56 PA=60.0
D(26)=20.0" b/a=0.62 PA=77.6
r(50)=0.3"
(α, δ)=(278.9861718,38.465531)
g=16.11 r=15.59 z=16.09
2652
WISEA J183553.54+382726.4
SER (n=2.5)
27897p3846
(α, δ)=(278.9731511,38.457312)
D(25)=30.6" b/a=0.63 PA=4.6
D(26)=37.9" b/a=0.76 PA=18.5
r(50)=3.7" b/a=0.60 PA=7.0
(α, δ)=(278.9731511,38.457312)
g=16.88 r=15.96 z=15.20
2653
WISEA J183610.22+515747.7
DEV
27903p5196
(α, δ)=(279.0426607,51.963219)
D(25)=20.0" b/a=0.66 PA=81.0
D(26)=32.2" b/a=0.73 PA=161.9
r(50)=3.0" b/a=0.65 PA=32.1
(α, δ)=(279.0426607,51.963219)
g=17.68 r=16.62 z=15.89
2654
WISEA J183606.58+515730.7
SER (n=2.0)
27903p5196
(α, δ)=(279.0274888,51.958359)
D(25)=34.1" b/a=0.85 PA=153.9
D(26)=150.2" b/a=0.20 PA=0.5
r(50)=7.5" b/a=0.61 PA=26.8
(α, δ)=(279.0274888,51.958359)
g=16.68 r=16.10 z=15.75
2655
PGC 2224428
REX
27905p4359
(α, δ)=(279.0538654,43.592242)
D(25)=20.0" b/a=0.89 PA=45.0
D(26)=28.5" b/a=0.89 PA=4.4
r(50)=0.2"
(α, δ)=(279.0535613,43.592754)
g=16.75 r=16.09 z=15.55
2656

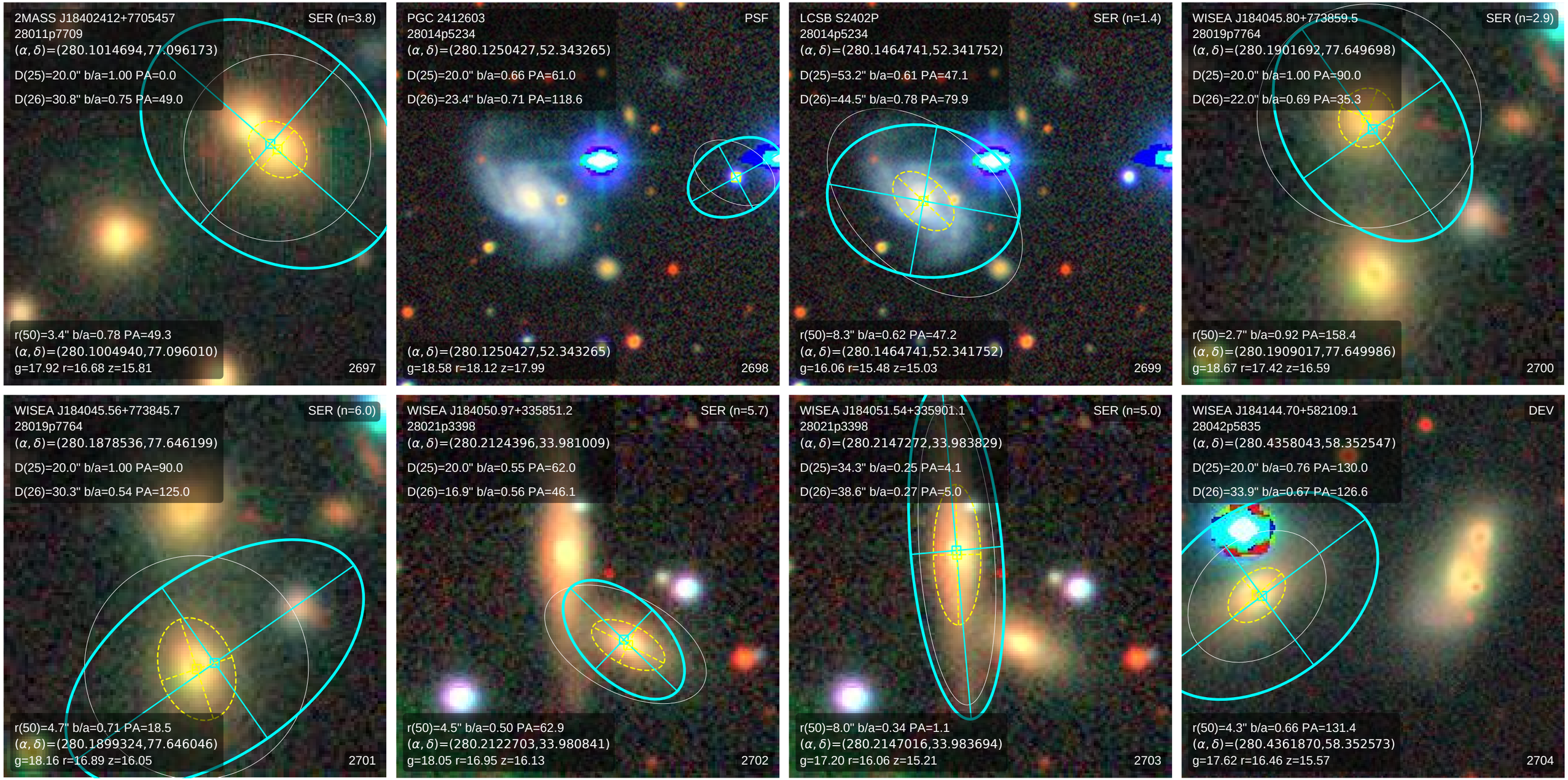

WISEA J183613.82+433606.2
27905p4359
(α, δ)=(279.0577528,43.601587)
D(25)=22.0" b/a=0.72 PA=30.0
D(26)=57.1" b/a=0.86 PA=142.0
SER (n=4.2)
r(50)=5.1" b/a=0.88 PA=2.7
(α, δ)=(279.0576055,43.601730)
g=15.86 r=14.87 z=14.23
2657
WISEA J183614.15+524529.8
27906p5276
(α, δ)=(279.0589998,52.758248)
D(25)=20.0" b/a=0.74 PA=149.0
D(26)=8.4" b/a=0.94 PA=98.0
SER (n=0.5)
r(50)=0.4" b/a=0.03 PA=175.7
(α, δ)=(279.0589998,52.758248)
g=16.20 r=15.90 z=16.75
2658
WISEA J183617.85+524600.8
27906p5276
(α, δ)=(279.0738848,52.766785)
D(25)=23.9" b/a=0.69 PA=145.0
D(26)=86.8" b/a=0.29 PA=89.8
PSF
(α, δ)=(279.0738848,52.766785)
g=18.90 r=18.00 z=17.43
2659
WISEA J183619.57+770550.0
27909p7709
(α, δ)=(279.0818963,77.097529)
D(25)=46.2" b/a=0.29 PA=34.5
D(26)=12.7" b/a=0.37 PA=36.2
SER (n=0.9)
r(50)=4.5" b/a=0.28 PA=36.2
(α, δ)=(279.0816510,77.097681)
g=17.27 r=16.46 z=15.86
2660
CGCG 356-010
27909p7709
(α, δ)=(279.1090736,77.090796)
D(25)=93.7" b/a=0.71 PA=175.1
D(26)=87.4" b/a=0.67 PA=0.6
SER (n=3.8)
r(50)=12.1" b/a=0.63 PA=167.2
(α, δ)=(279.1079756,77.091195)
g=14.61 r=13.66 z=13.12
2661
WISEA J183627.44+433643.4
27911p4361
(α, δ)=(279.1145932,43.611952)
D(25)=20.0" b/a=0.80 PA=15.0
D(26)=30.2" b/a=0.64 PA=9.2
DEV
r(50)=3.6" b/a=0.50 PA=177.7
(α, δ)=(279.1142763,43.612066)
g=17.63 r=16.62 z=15.25
2662
WISEA J183628.46+433708.0
27911p4361
(α, δ)=(279.1190006,43.618976)
D(25)=46.9" b/a=0.31 PA=76.0
D(26)=41.2" b/a=0.33 PA=76.1
SER (n=1.1)
r(50)=5.7" b/a=0.36 PA=74.1
(α, δ)=(279.1191664,43.619089)
g=16.99 r=16.20 z=15.56
2663
2MASX J18365189+4130022
27920p4150
(α, δ)=(279.2162321,41.500618)
D(25)=20.0" b/a=0.88 PA=110.0
D(26)=31.2" b/a=0.81 PA=98.5
DEV
r(50)=3.4" b/a=0.70 PA=85.0
(α, δ)=(279.2162321,41.500618)
g=17.59 r=16.54 z=15.83
2664

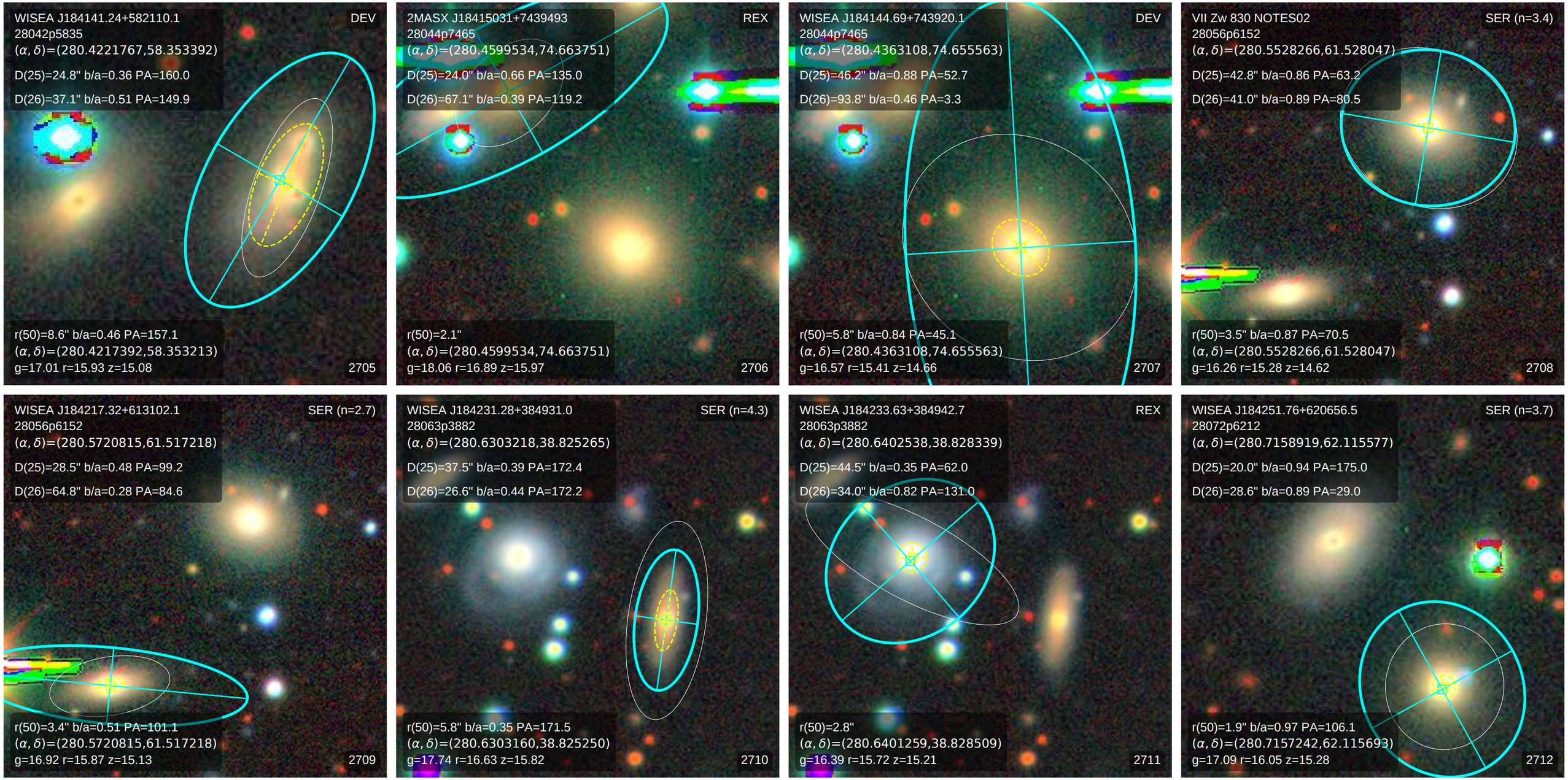

WISEA J183648.16+413008.8
27920p4150
(α, δ)=(279.2003056,41.502080)
D(25)=20.0" b/a=0.44 PA=35.0
D(26)=32.1" b/a=0.20 PA=36.6
SER (n=2.0)
r(50)=5.8" b/a=0.14 PA=35.4
(α, δ)=(279.2003056,41.502080)
g=18.33 r=17.31 z=16.48
2665
WISEA J183710.90+634413.9
27928p6373
(α, δ)=(279.2955521,63.737109)
D(25)=20.0" b/a=0.63 PA=0.0
D(26)=28.1" b/a=0.66 PA=139.4
DEV
r(50)=1.9" b/a=0.87 PA=139.3
(α, δ)=(279.2954724,63.737184)
g=17.55 r=16.47 z=15.68
2666
VII Zw 823
27928p6373
(α, δ)=(279.2839044,63.741285)
D(25)=20.0" b/a=0.66 PA=10.0
D(26)=36.2" b/a=0.86 PA=114.0
SER (n=4.2)
r(50)=2.7" b/a=0.88 PA=25.2
(α, δ)=(279.2845935,63.740719)
g=17.07 r=16.02 z=15.30
2667
WISEA J183716.96+535541.9
27931p5392
(α, δ)=(279.3195415,53.928150)
D(25)=20.0" b/a=0.76 PA=81.0
D(26)=23.6" b/a=0.57 PA=71.7
SER (n=1.6)
r(50)=2.3" b/a=0.50 PA=97.4
(α, δ)=(279.3206655,53.928335)
g=17.79 r=17.00 z=16.40
2668
WISEA J183714.72+535548.0
27931p5392
(α, δ)=(279.3112074,53.929816)
D(25)=20.0" b/a=0.53 PA=25.0
D(26)=31.0" b/a=0.27 PA=22.5
SER (n=1.5)
r(50)=6.5" b/a=0.16 PA=22.9
(α, δ)=(279.3113039,53.929983)
g=18.29 r=17.35 z=16.46
2669
WISEA J183736.67+321752.7
27939p3229
(α, δ)=(279.4027031,32.298204)
D(25)=22.1" b/a=0.54 PA=1.0
D(26)=31.4" b/a=0.52 PA=169.7
SER (n=2.4)
r(50)=2.9" b/a=0.33 PA=171.7
(α, δ)=(279.4027031,32.298204)
g=17.58 r=16.49 z=15.69
2670
CGMW 5-05980
27939p3229
(α, δ)=(279.3924864,32.291150)
D(25)=20.0" b/a=0.74 PA=16.0
D(26)=36.9" b/a=0.71 PA=29.7
REX
r(50)=2.6"
(α, δ)=(279.3924864,32.291150)
g=17.97 r=17.50 z=17.11
2671
WISEA J183802.11+665310.8
27949p6688
(α, δ)=(279.5085205,66.886330)
D(25)=20.0" b/a=0.63 PA=111.0
D(26)=26.2" b/a=0.57 PA=103.2
SER (n=2.2)
r(50)=3.5" b/a=0.45 PA=112.5
(α, δ)=(279.5087936,66.886339)
g=18.25 r=17.18 z=16.40
2672

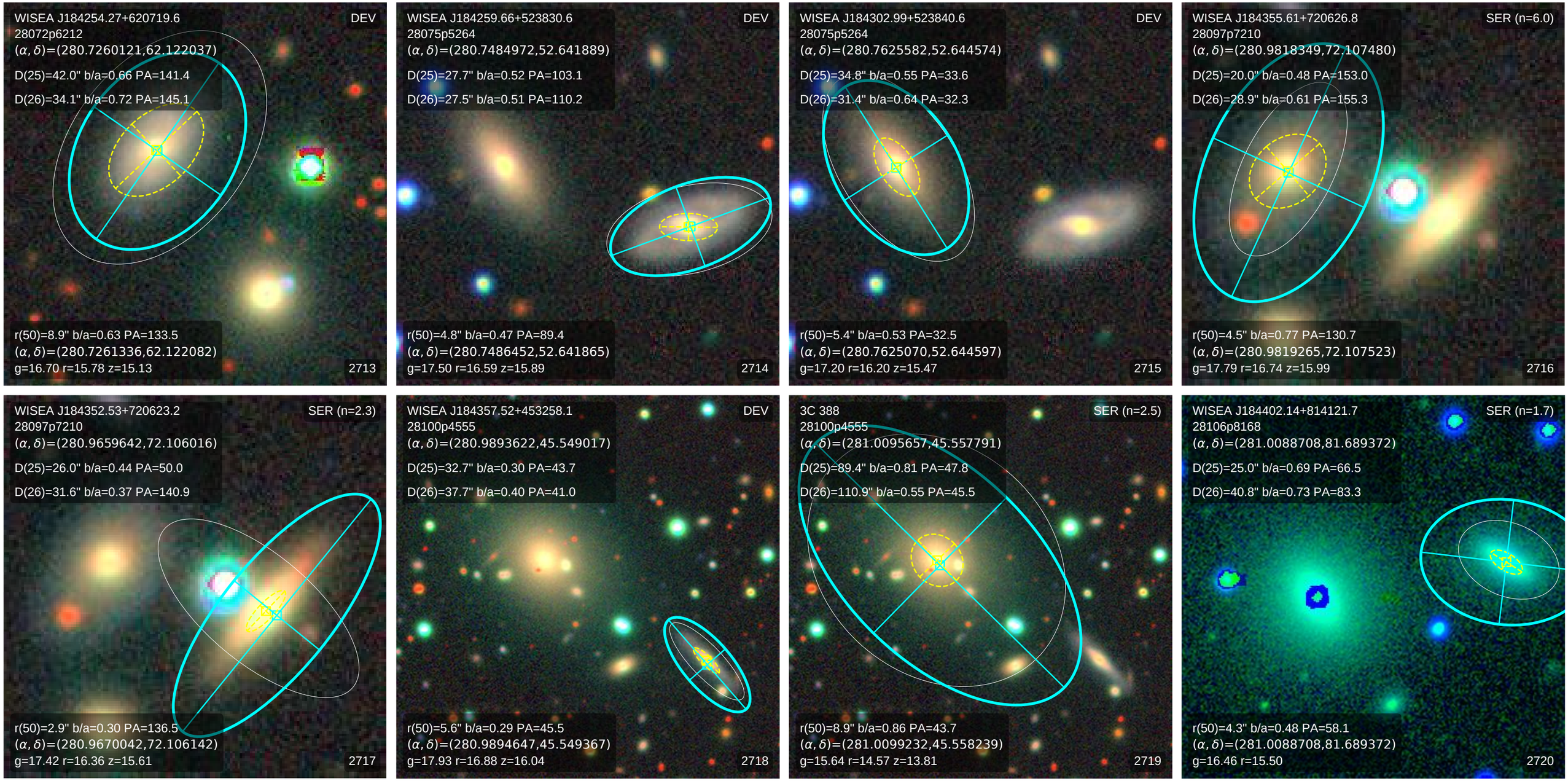

WISEA J183757.66+665305.7
27949p6688
(α, δ)=(279.4905940,66.884900)
D(25)=20.0" b/a=0.69 PA=125.0
D(26)=34.0" b/a=0.71 PA=112.8
SER (n=6.0)
r(50)=3.0" b/a=0.55 PA=111.6
(α, δ)=(279.4902156,66.884916)
g=17.22 r=16.19 z=15.46
2673
VII Zw 825 NOTES02
27957p6030
(α, δ)=(279.5653509,60.304946)
D(25)=20.0" b/a=0.89 PA=0.0
D(26)=29.7" b/a=0.97 PA=129.6
SER (n=3.7)
r(50)=3.3" b/a=0.81 PA=160.2
(α, δ)=(279.5653329,60.305050)
g=16.94 r=15.86 z=15.10
2674
VII Zw 825 NOTES01
27957p6030
(α, δ)=(279.5752049,60.299787)
D(25)=20.0" b/a=0.95 PA=0.0
D(26)=40.8" b/a=0.59 PA=150.1
SER (n=4.3)
r(50)=2.8" b/a=0.85 PA=160.4
(α, δ)=(279.5761489,60.299602)
g=16.86 r=15.88 z=15.20
2675
DESI J279.5708+79.3407
27960p7934
(α, δ)=(279.5728952,79.341076)
D(25)=30.4" b/a=0.47 PA=123.6
D(26)=21.6" b/a=0.81 PA=86.0
SER (n=2.5)
r(50)=21.8" b/a=0.47 PA=117.8
(α, δ)=(279.5708387,79.340738)
g=18.22 r=17.69 z=17.46
2676
WISEA J183829.82+792025.8
27960p7934
(α, δ)=(279.6244395,79.340518)
D(25)=43.0" b/a=0.91 PA=25.0
D(26)=41.1" b/a=0.97 PA=166.3
SER (n=3.1)
r(50)=4.2" b/a=0.85 PA=32.0
(α, δ)=(279.6242685,79.340500)
g=16.13 r=15.05 z=14.26
2677
WISEA J183827.41+444457.3
27961p4475
(α, δ)=(279.6142699,44.749253)
D(25)=20.0" b/a=0.62 PA=119.0
D(26)=26.6" b/a=0.70 PA=123.8
SER (n=1.8)
r(50)=3.4" b/a=0.52 PA=110.7
(α, δ)=(279.6142467,44.749230)
g=16.88 r=15.88 z=15.17
2678
WISEA J183826.12+444515.8
27961p4475
(α, δ)=(279.6089614,44.754722)
D(25)=20.0" b/a=0.54 PA=163.0
D(26)=32.6" b/a=0.61 PA=144.1
SER (n=3.7)
r(50)=2.7" b/a=0.55 PA=158.3
(α, δ)=(279.6088575,44.754673)
g=16.89 r=15.95 z=15.31
2679
WISEA J183836.72+420715.6
27965p4212
(α, δ)=(279.6529976,42.121046)
D(25)=20.0" b/a=0.62 PA=40.0
D(26)=26.5" b/a=0.49 PA=51.0
SER (n=0.7)
r(50)=4.8" b/a=0.26 PA=46.8
(α, δ)=(279.6529517,42.120989)
g=17.58 r=16.87 z=16.26
2680

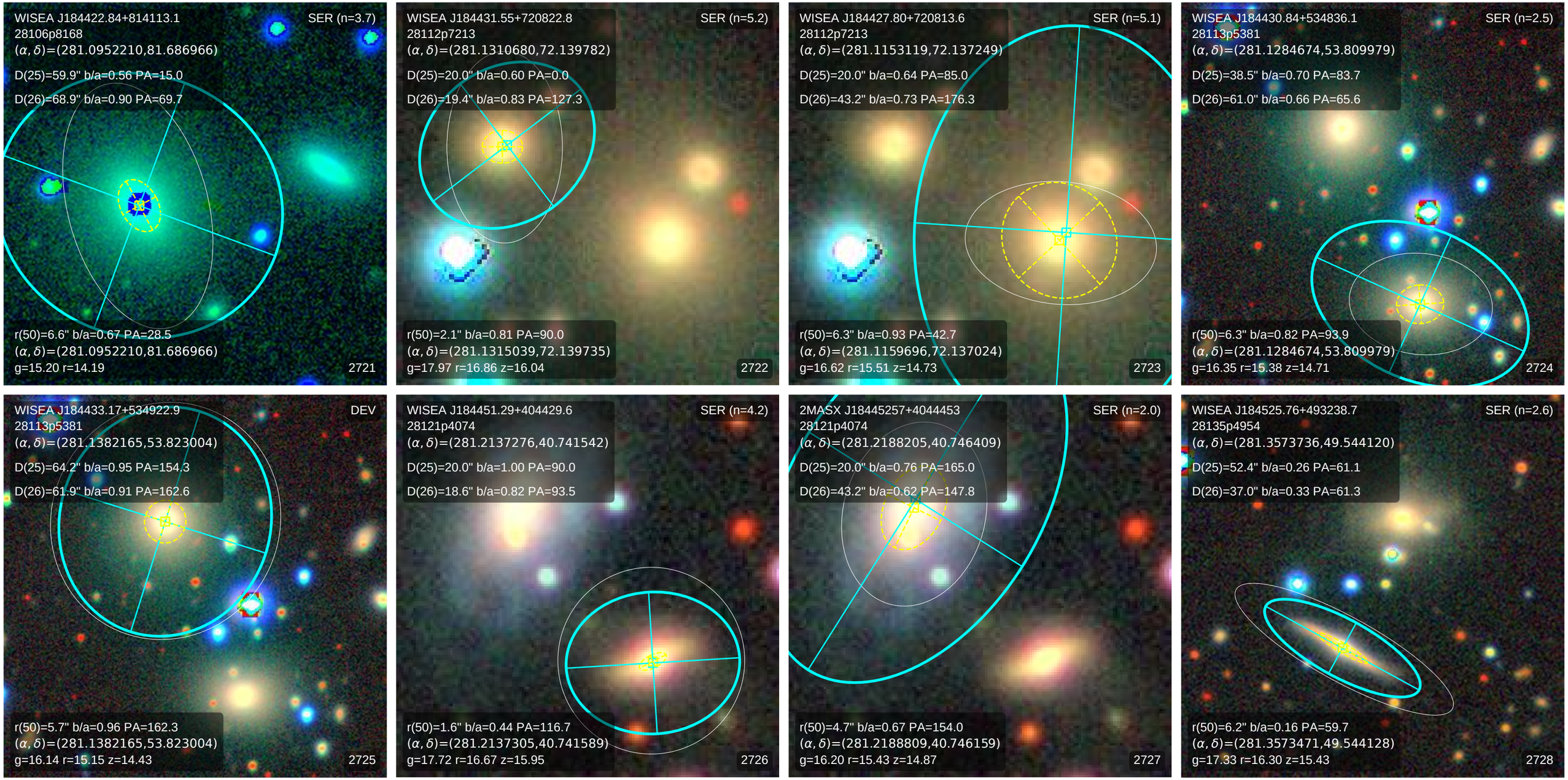

WISEA J183838.27+420716.0
27965p4212
(α, δ)=(279.6605523,42.121452)
D(25)=54.8" b/a=0.29 PA=66.9
D(26)=44.2" b/a=0.32 PA=64.6
SER (n=0.9)
r(50)=8.8" b/a=0.27 PA=66.8
(α, δ)=(279.6603783,42.121395)
g=16.97 r=16.16 z=15.48
2681
WISEA J183847.90+451147.0
27970p4520
(α, δ)=(279.6996490,45.196370)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=18.4" b/a=0.70 PA=163.8
SER (n=4.5)
r(50)=1.7" b/a=0.60 PA=171.3
(α, δ)=(279.6996143,45.196395)
g=17.99 r=16.95 z=16.28
2682
WISEA J183848.53+451215.6
27970p4520
(α, δ)=(279.7024831,45.204023)
D(25)=20.0" b/a=0.82 PA=140.0
D(26)=43.3" b/a=0.69 PA=145.7
SER (n=4.5)
r(50)=3.2" b/a=0.77 PA=166.5
(α, δ)=(279.7022532,45.204363)
g=16.39 r=15.33 z=14.60
2683
WISEA J183904.48+515158.8
27977p5186
(α, δ)=(279.7684675,51.866440)
D(25)=27.2" b/a=0.79 PA=133.1
D(26)=41.2" b/a=0.84 PA=106.1
SER (n=3.5)
r(50)=2.7" b/a=0.86 PA=113.2
(α, δ)=(279.7687012,51.866335)
g=16.49 r=15.66 z=15.08
2684
WISEA J183906.03+515127.5
27977p5186
(α, δ)=(279.7749707,51.857667)
D(25)=67.4" b/a=0.37 PA=9.5
D(26)=42.8" b/a=0.45 PA=8.7
SER (n=0.6)
r(50)=6.6" b/a=0.44 PA=173.9
(α, δ)=(279.7750988,51.857611)
g=16.12 r=15.54 z=15.09
2685
WISEA J183908.95+555943.2
27977p5599
(α, δ)=(279.7872719,55.995347)
D(25)=20.0" b/a=0.87 PA=17.0
D(26)=14.3" b/a=0.84 PA=63.3
PSF
(α, δ)=(279.7872719,55.995347)
g=16.92 r=16.54 z=16.34
2686
WISEA J183903.99+560000.0
27977p5599
(α, δ)=(279.7666031,56.000039)
D(25)=20.0" b/a=0.82 PA=45.0
D(26)=92.4" b/a=0.33 PA=11.7
SER (n=6.0)
r(50)=2.5" b/a=0.66 PA=36.2
(α, δ)=(279.7666031,56.000039)
g=16.55 r=15.87 z=15.38
2687
CGMW 5-06366
27989p3156
(α, δ)=(279.8936272,31.566054)
D(25)=20.0" b/a=0.78 PA=31.0
D(26)=13.0" b/a=0.46 PA=24.5
REX
r(50)=1.6"
(α, δ)=(279.8934935,31.565755)
g=19.07
2688

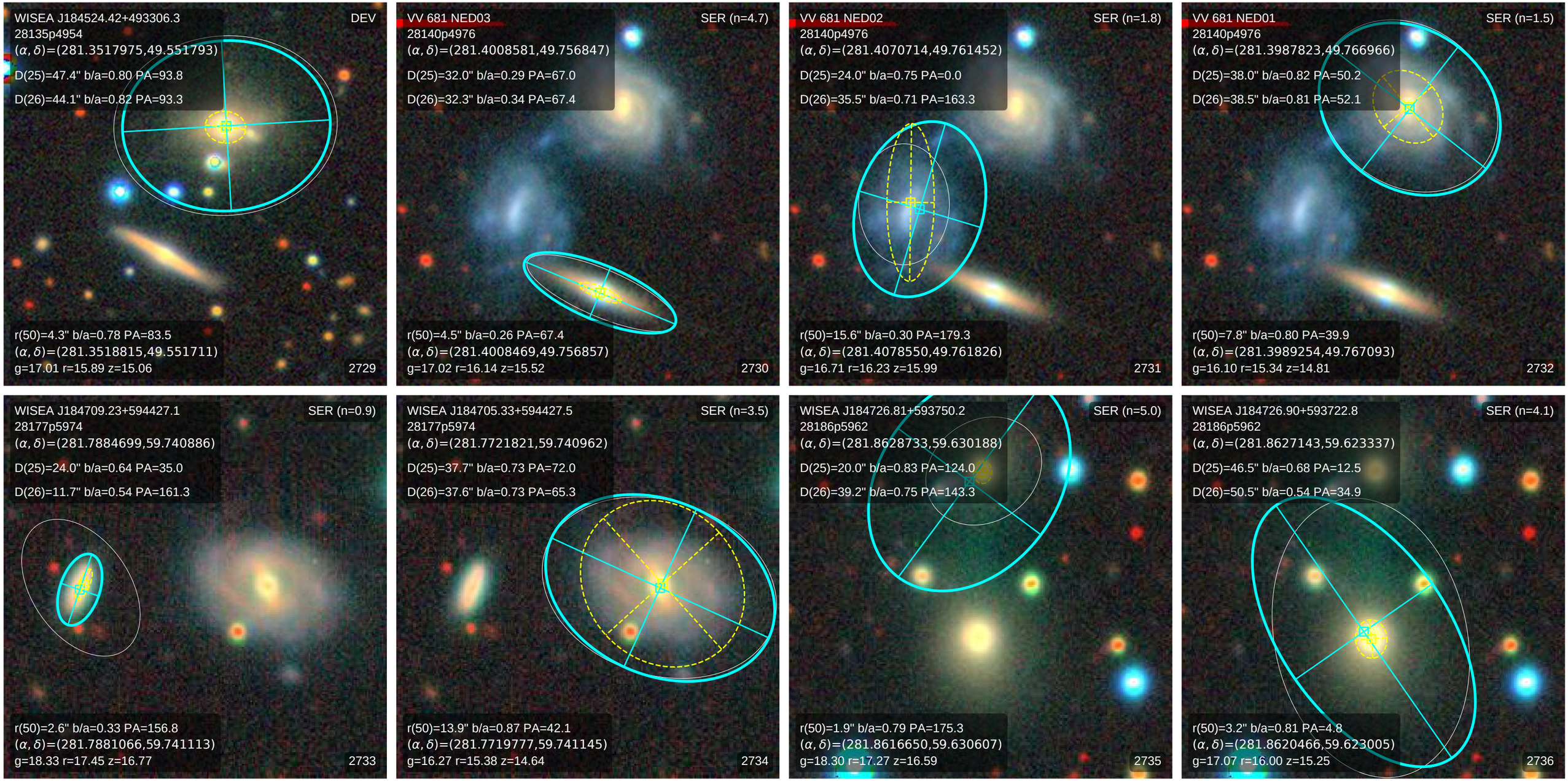

WISEA J183936.71+313351.4
27989p3156
(α, δ)=(279.9030231,31.564313)
D(25)=33.4" b/a=0.48 PA=58.5
D(26)=40.7" b/a=0.55 PA=56.1
DEV
r(50)=7.5" b/a=0.59 PA=54.7
(α, δ)=(279.9029822,31.564299)
g=16.23
2689
CGMW 5-06393
27992p3280
(α, δ)=(279.9209851,32.803242)
D(25)=20.0" b/a=0.58 PA=0.0
D(26)=22.4" b/a=0.66 PA=178.6
REX
r(50)=2.5"
(α, δ)=(279.9210409,32.802951)
g=18.21 r=17.66
2690
WISEA J183941.93+324753.5
27992p3280
(α, δ)=(279.9249903,32.798034)
D(25)=20.0" b/a=0.65 PA=133.5
D(26)=32.1" b/a=0.48 PA=139.4
SER (n=3.3)
r(50)=2.7" b/a=0.37 PA=138.9
(α, δ)=(279.9249610,32.798047)
g=17.16 r=16.17
2691
WISEA J184005.76+554514.9
28002p5575
(α, δ)=(280.0243735,55.754190)
D(25)=20.0" b/a=0.84 PA=85.0
D(26)=20.6" b/a=0.67 PA=54.1
SER (n=5.8)
r(50)=3.2" b/a=0.57 PA=57.8
(α, δ)=(280.0243508,55.754177)
g=16.52 r=15.57 z=14.87
2692
2MASX J18400484+5545142
28002p5575
(α, δ)=(280.0196892,55.754284)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=32.9" b/a=0.70 PA=177.0
SER (n=5.9)
r(50)=5.3" b/a=0.56 PA=31.3
(α, δ)=(280.0198825,55.754006)
g=16.77 r=15.80 z=15.10
2693
WISEA J184006.08+634405.8
28002p6373
(α, δ)=(280.0254450,63.734931)
D(25)=35.0" b/a=0.64 PA=97.0
D(26)=33.7" b/a=0.66 PA=97.7
SER (n=3.3)
r(50)=5.1" b/a=0.63 PA=108.7
(α, δ)=(280.0254450,63.734931)
g=16.71 r=15.78 z=15.16
2694
WISEA J184003.06+634323.1
28002p6373
(α, δ)=(280.0125379,63.723082)
D(25)=20.0" b/a=0.78 PA=88.5
D(26)=41.7" b/a=0.51 PA=60.5
REX
r(50)=2.4"
(α, δ)=(280.0125379,63.723082)
g=18.20 r=17.04 z=16.26
2695
WISEA J184029.16+770536.1
28011p7709
(α, δ)=(280.1212858,77.093339)
D(25)=22.4" b/a=0.44 PA=60.0
D(26)=23.6" b/a=0.87 PA=140.2
SER (n=6.0)
r(50)=2.3" b/a=0.97 PA=87.1
(α, δ)=(280.1217157,77.093377)
g=18.46 r=17.26 z=16.45
2696

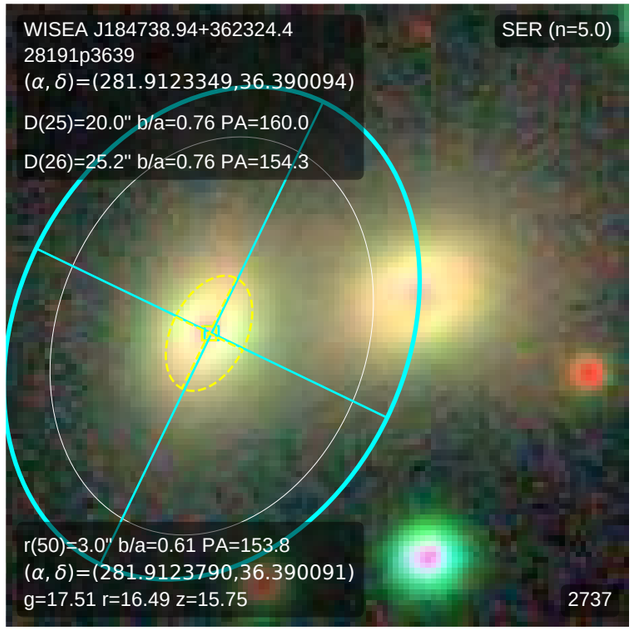

2MASS J18402412+7705457
SER (n=3.8)
28011p7709
(α, δ)=(280.1014694,77.096173)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=30.8" b/a=0.75 PA=49.0
r(50)=3.4" b/a=0.78 PA=49.3
(α, δ)=(280.1004940,77.096010)
g=17.92 r=16.68 z=15.81
2697
PGC 2412603
PSF
28014p5234
(α, δ)=(280.1250427,52.343265)
D(25)=20.0" b/a=0.66 PA=61.0
D(26)=23.4" b/a=0.71 PA=118.6
(α, δ)=(280.1250427,52.343265)
g=18.58 r=18.12 z=17.99
2698
LCSB S2402P
SER (n=1.4)
28014p5234
(α, δ)=(280.1464741,52.341752)
D(25)=53.2" b/a=0.61 PA=47.1
D(26)=44.5" b/a=0.78 PA=79.9
r(50)=8.3" b/a=0.62 PA=47.2
(α, δ)=(280.1464741,52.341752)
g=16.06 r=15.48 z=15.03
2699
WISEA J184045.80+773859.5
SER (n=2.9)
28019p7764
(α, δ)=(280.1901692,77.649698)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=22.0" b/a=0.69 PA=35.3
r(50)=2.7" b/a=0.92 PA=158.4
(α, δ)=(280.1909017,77.649986)
g=18.67 r=17.42 z=16.59
2700
WISEA J184045.56+773845.7
SER (n=6.0)
28019p7764
(α, δ)=(280.1878536,77.646199)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=30.3" b/a=0.54 PA=125.0
r(50)=4.7" b/a=0.71 PA=18.5
(α, δ)=(280.1899324,77.646046)
g=18.16 r=16.89 z=16.05
2701
WISEA J184050.97+335851.2
SER (n=5.7)
28021p3398
(α, δ)=(280.2124396,33.981009)
D(25)=20.0" b/a=0.55 PA=62.0
D(26)=16.9" b/a=0.56 PA=46.1
r(50)=4.5" b/a=0.50 PA=62.9
(α, δ)=(280.2122703,33.980841)
g=18.05 r=16.95 z=16.13
2702
WISEA J184051.54+335901.1
SER (n=5.0)
28021p3398
(α, δ)=(280.2147272,33.983829)
D(25)=34.3" b/a=0.25 PA=4.1
D(26)=38.6" b/a=0.27 PA=5.0
r(50)=8.0" b/a=0.34 PA=1.1
(α, δ)=(280.2147016,33.983694)
g=17.20 r=16.06 z=15.21
2703
WISEA J184144.70+582109.1
DEV
28042p5835
(α, δ)=(280.4358043,58.352547)
D(25)=20.0" b/a=0.76 PA=130.0
D(26)=33.9" b/a=0.67 PA=126.6
r(50)=4.3" b/a=0.66 PA=131.4
(α, δ)=(280.4361870,58.352573)
g=17.62 r=16.46 z=15.57
2704

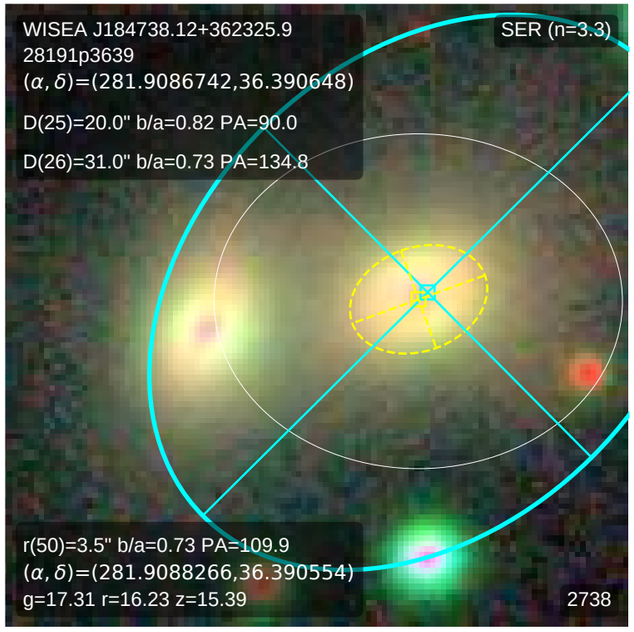

WISEA J184141.24+582110.1
28042p5835
(α, δ)=(280.4221767,58.353392)
D(25)=24.8" b/a=0.36 PA=160.0
D(26)=37.1" b/a=0.51 PA=149.9
DEV
r(50)=8.6" b/a=0.46 PA=157.1
(α, δ)=(280.4217392,58.353213)
g=17.01 r=15.93 z=15.08
2705
2MASX J18415031+7439493
28044p7465
(α, δ)=(280.4599534,74.663751)
D(25)=24.0" b/a=0.66 PA=135.0
D(26)=67.1" b/a=0.39 PA=119.2
REX
r(50)=2.1"
(α, δ)=(280.4599534,74.663751)
g=18.06 r=16.89 z=15.97
2706
WISEA J184144.69+743920.1
28044p7465
(α, δ)=(280.4363108,74.655563)
D(25)=46.2" b/a=0.88 PA=52.7
D(26)=93.8" b/a=0.46 PA=3.3
DEV
r(50)=5.8" b/a=0.84 PA=45.1
(α, δ)=(280.4363108,74.655563)
g=16.57 r=15.41 z=14.66
2707
VII Zw 830 NOTES02
28056p6152
(α, δ)=(280.5528266,61.528047)
D(25)=42.8" b/a=0.86 PA=63.2
D(26)=41.0" b/a=0.89 PA=80.5
SER (n=3.4)
r(50)=3.5" b/a=0.87 PA=70.5
(α, δ)=(280.5528266,61.528047)
g=16.26 r=15.28 z=14.62
2708
WISEA J184217.32+613102.1
28056p6152
(α, δ)=(280.5720815,61.517218)
D(25)=28.5" b/a=0.48 PA=99.2
D(26)=64.8" b/a=0.28 PA=84.6
SER (n=2.7)
r(50)=3.4" b/a=0.51 PA=101.1
(α, δ)=(280.5720815,61.517218)
g=16.92 r=15.87 z=15.13
2709
WISEA J184231.28+384931.0
28063p3882
(α, δ)=(280.6303218,38.825265)
D(25)=37.5" b/a=0.39 PA=172.4
D(26)=26.6" b/a=0.44 PA=172.2
SER (n=4.3)
r(50)=5.8" b/a=0.35 PA=171.5
(α, δ)=(280.6303160,38.825250)
g=17.74 r=16.63 z=15.82
2710
WISEA J184233.63+384942.7
28063p3882
(α, δ)=(280.6402538,38.828339)
D(25)=44.5" b/a=0.35 PA=62.0
D(26)=34.0" b/a=0.82 PA=131.0
REX
r(50)=2.8"
(α, δ)=(280.6401259,38.828509)
g=16.39 r=15.72 z=15.21
2711
WISEA J184251.76+620656.5
28072p6212
(α, δ)=(280.7158919,62.115577)
D(25)=20.0" b/a=0.94 PA=175.0
D(26)=28.6" b/a=0.89 PA=29.0
SER (n=3.7)
r(50)=1.9" b/a=0.97 PA=106.1
(α, δ)=(280.7157242,62.115693)
g=17.09 r=16.05 z=15.28
2712

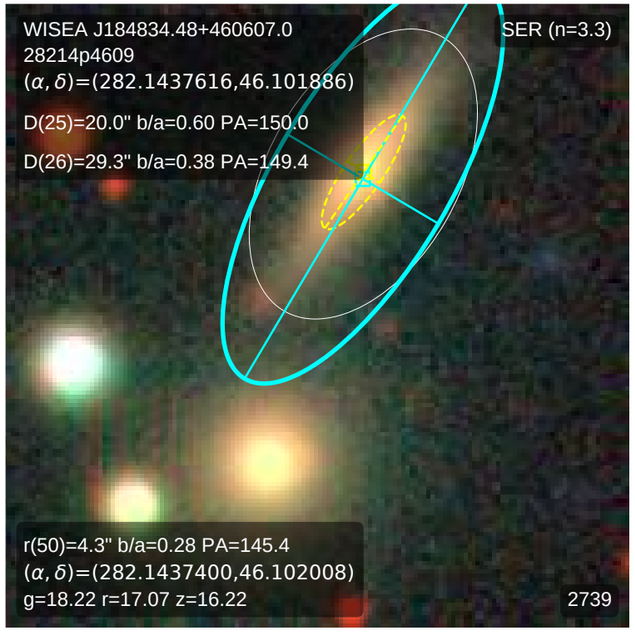

WISEA J184254.27+620719.6
28072p6212
(α, δ)=(280.7260121,62.122037)
D(25)=42.0" b/a=0.66 PA=141.4
D(26)=34.1" b/a=0.72 PA=145.1
DEV
r(50)=8.9" b/a=0.63 PA=133.5
(α, δ)=(280.7261336,62.122082)
g=16.70 r=15.78 z=15.13
2713
WISEA J184259.66+523830.6
28075p5264
(α, δ)=(280.7484972,52.641889)
D(25)=27.7" b/a=0.52 PA=103.1
D(26)=27.5" b/a=0.51 PA=110.2
DEV
r(50)=4.8" b/a=0.47 PA=89.4
(α, δ)=(280.7486452,52.641865)
g=17.50 r=16.59 z=15.89
2714
WISEA J184302.99+523840.6
28075p5264
(α, δ)=(280.7625582,52.644574)
D(25)=34.8" b/a=0.55 PA=33.6
D(26)=31.4" b/a=0.64 PA=32.3
DEV
r(50)=5.4" b/a=0.53 PA=32.5
(α, δ)=(280.7625070,52.644597)
g=17.20 r=16.20 z=15.47
2715
WISEA J184355.61+720626.8
28097p7210
(α, δ)=(280.9818349,72.107480)
D(25)=20.0" b/a=0.48 PA=153.0
D(26)=28.9" b/a=0.61 PA=155.3
SER (n=6.0)
r(50)=4.5" b/a=0.77 PA=130.7
(α, δ)=(280.9819265,72.107523)
g=17.79 r=16.74 z=15.99
2716
WISEA J184352.53+720623.2
28097p7210
(α, δ)=(280.9659642,72.106016)
D(25)=26.0" b/a=0.44 PA=50.0
D(26)=31.6" b/a=0.37 PA=140.9
SER (n=2.3)
r(50)=2.9" b/a=0.30 PA=136.5
(α, δ)=(280.9670042,72.106142)
g=17.42 r=16.36 z=15.61
2717
WISEA J184357.52+453258.1
28100p4555
(α, δ)=(280.9893622,45.549017)
D(25)=32.7" b/a=0.30 PA=43.7
D(26)=37.7" b/a=0.40 PA=41.0
DEV
r(50)=5.6" b/a=0.29 PA=45.5
(α, δ)=(280.9894647,45.549367)
g=17.93 r=16.88 z=16.04
2718
3C 388
28100p4555
(α, δ)=(281.0095657,45.557791)
D(25)=89.4" b/a=0.81 PA=47.8
D(26)=110.9" b/a=0.55 PA=45.5
SER (n=2.5)
r(50)=8.9" b/a=0.86 PA=43.7
(α, δ)=(281.0099232,45.558239)
g=15.64 r=14.57 z=13.81
2719
WISEA J184402.14+814121.7
28106p8168
(α, δ)=(281.0088708,81.689372)
D(25)=25.0" b/a=0.69 PA=66.5
D(26)=40.8" b/a=0.73 PA=83.3
SER (n=1.7)
r(50)=4.3" b/a=0.48 PA=58.1
(α, δ)=(281.0088708,81.689372)
g=16.46 r=15.50
2720

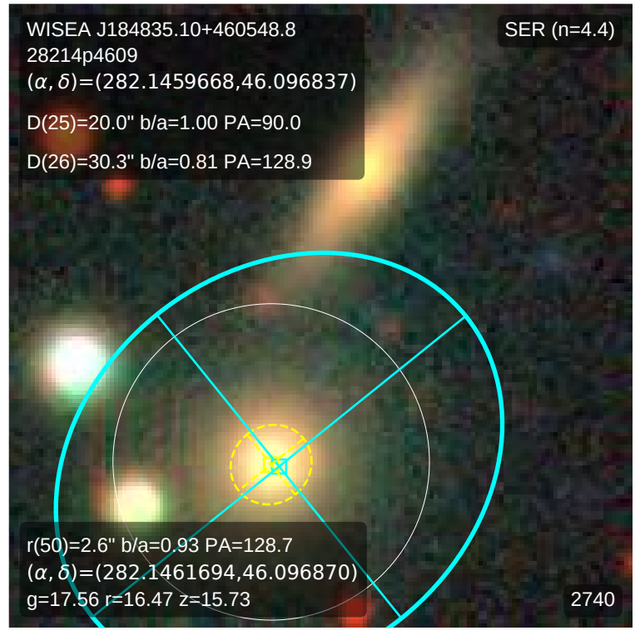

WISEA J184422.84+814113.1
28106p8168
(α, δ)=(281.0952210,81.686966)
D(25)=59.9" b/a=0.56 PA=15.0
D(26)=68.9" b/a=0.90 PA=69.7
SER (n=3.7)
r(50)=6.6" b/a=0.67 PA=28.5
(α, δ)=(281.0952210,81.686966)
g=15.20 r=14.19
2721
WISEA J184431.55+720822.8
28112p7213
(α, δ)=(281.1310680,72.139782)
D(25)=20.0" b/a=0.60 PA=0.0
D(26)=19.4" b/a=0.83 PA=127.3
SER (n=5.2)
r(50)=2.1" b/a=0.81 PA=90.0
(α, δ)=(281.1315039,72.139735)
g=17.97 r=16.86 z=16.04
2722
WISEA J184427.80+720813.6
28112p7213
(α, δ)=(281.1153119,72.137249)
D(25)=20.0" b/a=0.64 PA=85.0
D(26)=43.2" b/a=0.73 PA=176.3
SER (n=5.1)
r(50)=6.3" b/a=0.93 PA=42.7
(α, δ)=(281.1159696,72.137024)
g=16.62 r=15.51 z=14.73
2723
WISEA J184430.84+534836.1
28113p5381
(α, δ)=(281.1284674,53.809979)
D(25)=38.5" b/a=0.70 PA=83.7
D(26)=61.0" b/a=0.66 PA=65.6
SER (n=2.5)
r(50)=6.3" b/a=0.82 PA=93.9
(α, δ)=(281.1284674,53.809979)
g=16.35 r=15.38 z=14.71
2724
WISEA J184433.17+534922.9
28113p5381
(α, δ)=(281.1382165,53.823004)
D(25)=64.2" b/a=0.95 PA=154.3
D(26)=61.9" b/a=0.91 PA=162.6
DEV
r(50)=5.7" b/a=0.96 PA=162.3
(α, δ)=(281.1382165,53.823004)
g=16.14 r=15.15 z=14.43
2725
WISEA J184451.29+404429.6
28121p4074
(α, δ)=(281.2137276,40.741542)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=18.6" b/a=0.82 PA=93.5
SER (n=4.2)
r(50)=1.6" b/a=0.44 PA=116.7
(α, δ)=(281.2137305,40.741589)
g=17.72 r=16.67 z=15.95
2726
2MASX J18445257+4044453
28121p4074
(α, δ)=(281.2188205,40.746409)
D(25)=20.0" b/a=0.76 PA=165.0
D(26)=43.2" b/a=0.62 PA=147.8
SER (n=2.0)
r(50)=4.7" b/a=0.67 PA=154.0
(α, δ)=(281.2188809,40.746159)
g=16.20 r=15.43 z=14.87
2727
WISEA J184525.76+493238.7
28135p4954
(α, δ)=(281.3573736,49.544120)
D(25)=52.4" b/a=0.26 PA=61.1
D(26)=37.0" b/a=0.33 PA=61.3
SER (n=2.6)
r(50)=6.2" b/a=0.16 PA=59.7
(α, δ)=(281.3573471,49.544128)
g=17.33 r=16.30 z=15.43
2728

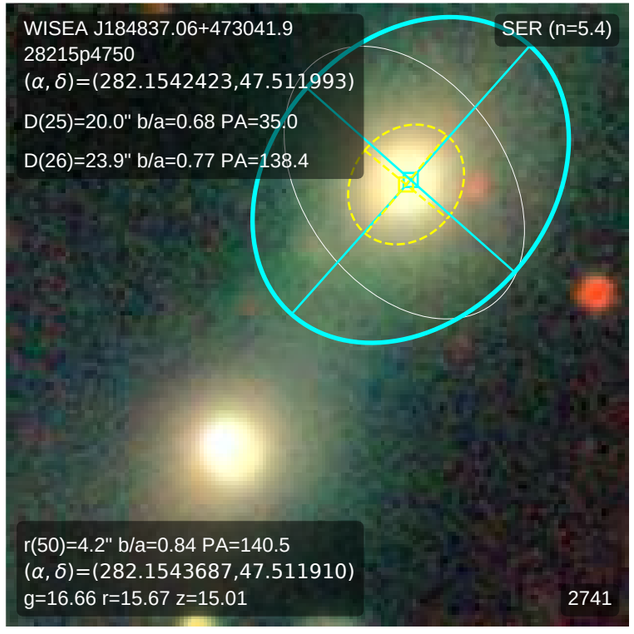

WISEA J184524.42+493306.3
DEV
28135p4954
(α, δ)=(281.3517975,49.551793)
D(25)=47.4" b/a=0.80 PA=93.8
D(26)=44.1" b/a=0.82 PA=93.3
r(50)=4.3" b/a=0.78 PA=83.5
(α, δ)=(281.3518815,49.551711)
g=17.01 r=15.89 z=15.06
2729
VV 681 NED03
SER (n=4.7)
28140p4976
(α, δ)=(281.4008581,49.756847)
D(25)=32.0" b/a=0.29 PA=67.0
D(26)=32.3" b/a=0.34 PA=67.4
r(50)=4.5" b/a=0.26 PA=67.4
(α, δ)=(281.4008469,49.756857)
g=17.02 r=16.14 z=15.52
2730
VV 681 NED02
SER (n=1.8)
28140p4976
(α, δ)=(281.4070714,49.761452)
D(25)=24.0" b/a=0.75 PA=0.0
D(26)=35.5" b/a=0.71 PA=163.3
r(50)=15.6" b/a=0.30 PA=179.3
(α, δ)=(281.4078550,49.761826)
g=16.71 r=16.23 z=15.99
2731
VV 681 NED01
SER (n=1.5)
28140p4976
(α, δ)=(281.3987823,49.766966)
D(25)=38.0" b/a=0.82 PA=50.2
D(26)=38.5" b/a=0.81 PA=52.1
r(50)=7.8" b/a=0.80 PA=39.9
(α, δ)=(281.3989254,49.767093)
g=16.10 r=15.34 z=14.81
2732
WISEA J184709.23+594427.1
SER (n=0.9)
28177p5974
(α, δ)=(281.7884699,59.740886)
D(25)=24.0" b/a=0.64 PA=35.0
D(26)=11.7" b/a=0.54 PA=161.3
r(50)=2.6" b/a=0.33 PA=156.8
(α, δ)=(281.7881066,59.741113)
g=18.33 r=17.45 z=16.77
2733
WISEA J184705.33+594427.5
SER (n=3.5)
28177p5974
(α, δ)=(281.7721821,59.740962)
D(25)=37.7" b/a=0.73 PA=72.0
D(26)=37.6" b/a=0.73 PA=65.3
r(50)=13.9" b/a=0.87 PA=42.1
(α, δ)=(281.7719777,59.741145)
g=16.27 r=15.38 z=14.64
2734
WISEA J184726.81+593750.2
SER (n=5.0)
28186p5962
(α, δ)=(281.8628733,59.630188)
D(25)=20.0" b/a=0.83 PA=124.0
D(26)=39.2" b/a=0.75 PA=143.3
r(50)=1.9" b/a=0.79 PA=175.3
(α, δ)=(281.8616650,59.630607)
g=18.30 r=17.27 z=16.59
2735
WISEA J184726.90+593722.8
SER (n=4.1)
28186p5962
(α, δ)=(281.8627143,59.623337)
D(25)=46.5" b/a=0.68 PA=12.5
D(26)=50.5" b/a=0.54 PA=34.9
r(50)=3.2" b/a=0.81 PA=4.8
(α, δ)=(281.8620466,59.623005)
g=17.07 r=16.00 z=15.25
2736

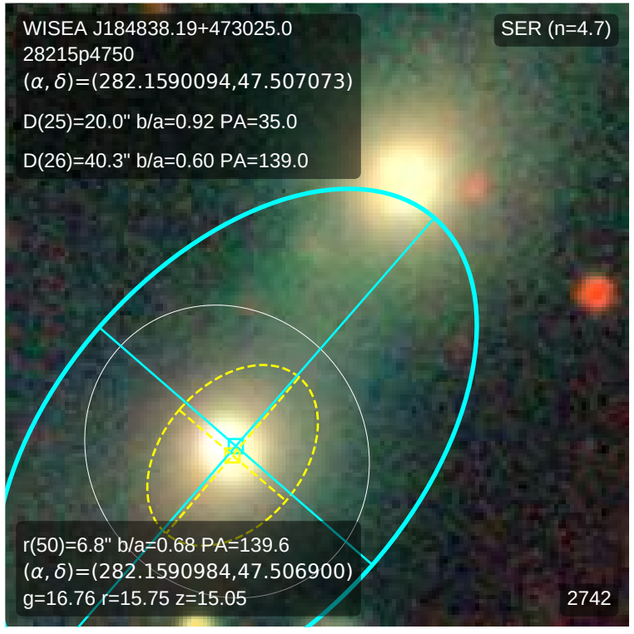

WISEA J184738.94+362324.4
28191p3639
(α, δ)=(281.9123349,36.390094)
D(25)=20.0" b/a=0.76 PA=160.0
D(26)=25.2" b/a=0.76 PA=154.3
SER (n=5.0)
r(50)=3.0" b/a=0.61 PA=153.8
(α, δ)=(281.9123790,36.390091)
g=17.51 r=16.49 z=15.75
2737

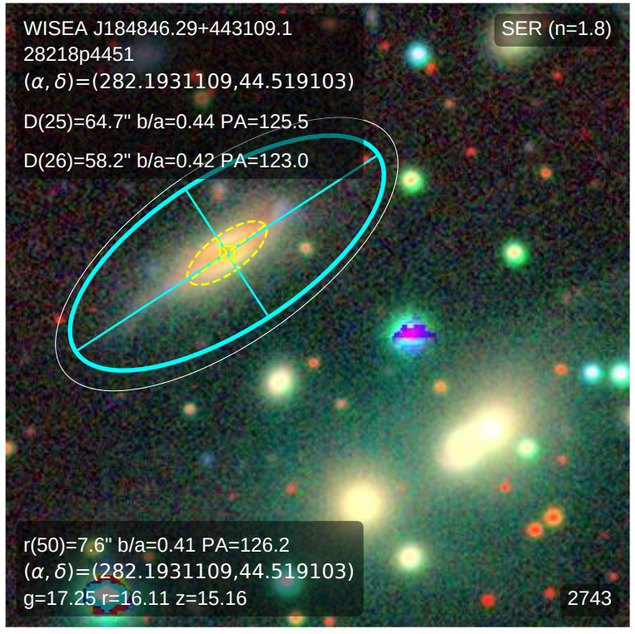

WISEA J184738.12+362325.9
28191p3639
(α, δ)=(281.9086742,36.390648)
D(25)=20.0" b/a=0.82 PA=90.0
D(26)=31.0" b/a=0.73 PA=134.8
SER (n=3.3)
r(50)=3.5" b/a=0.73 PA=109.9
(α, δ)=(281.9088266,36.390554)
g=17.31 r=16.23 z=15.39
2738

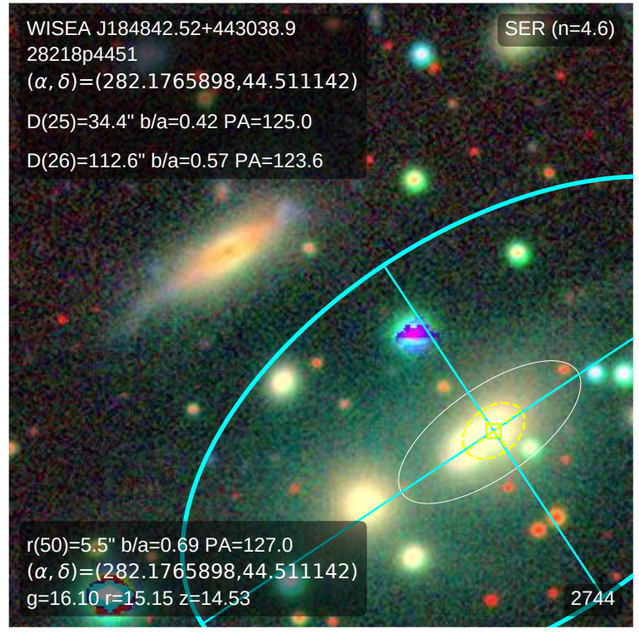

WISEA J184834.48+460607.0
28214p4609
(α, δ)=(282.1437616,46.101886)
D(25)=20.0" b/a=0.60 PA=150.0
D(26)=29.3" b/a=0.38 PA=149.4
SER (n=3.3)
r(50)=4.3" b/a=0.28 PA=145.4
(α, δ)=(282.1437400,46.102008)
g=18.22 r=17.07 z=16.22
2739

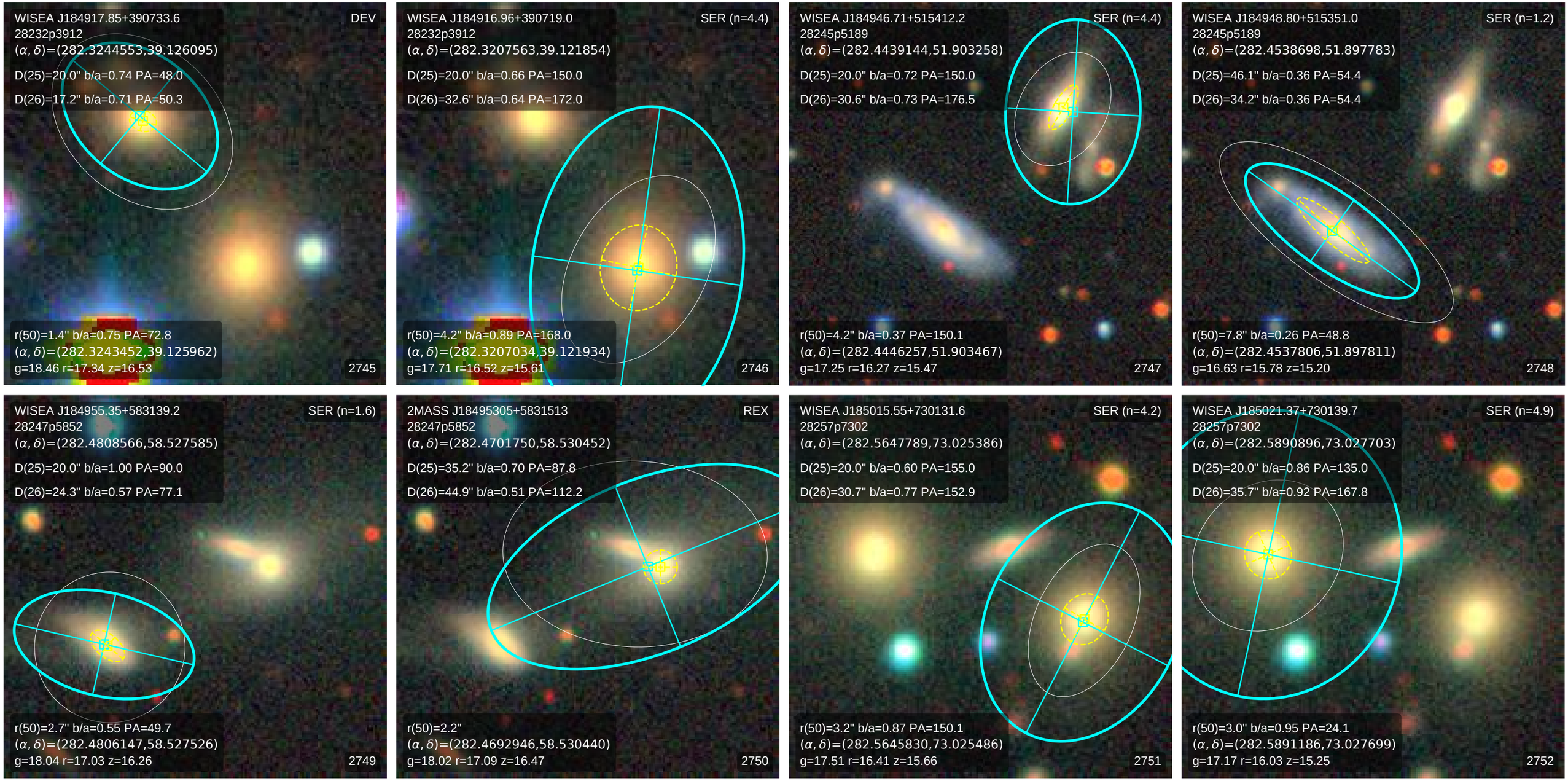

WISEA J184835.10+460548.8
28214p4609
(α, δ)=(282.1459668,46.096837)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=30.3" b/a=0.81 PA=128.9
SER (n=4.4)
r(50)=2.6" b/a=0.93 PA=128.7
(α, δ)=(282.1461694,46.096870)
g=17.56 r=16.47 z=15.73
2740

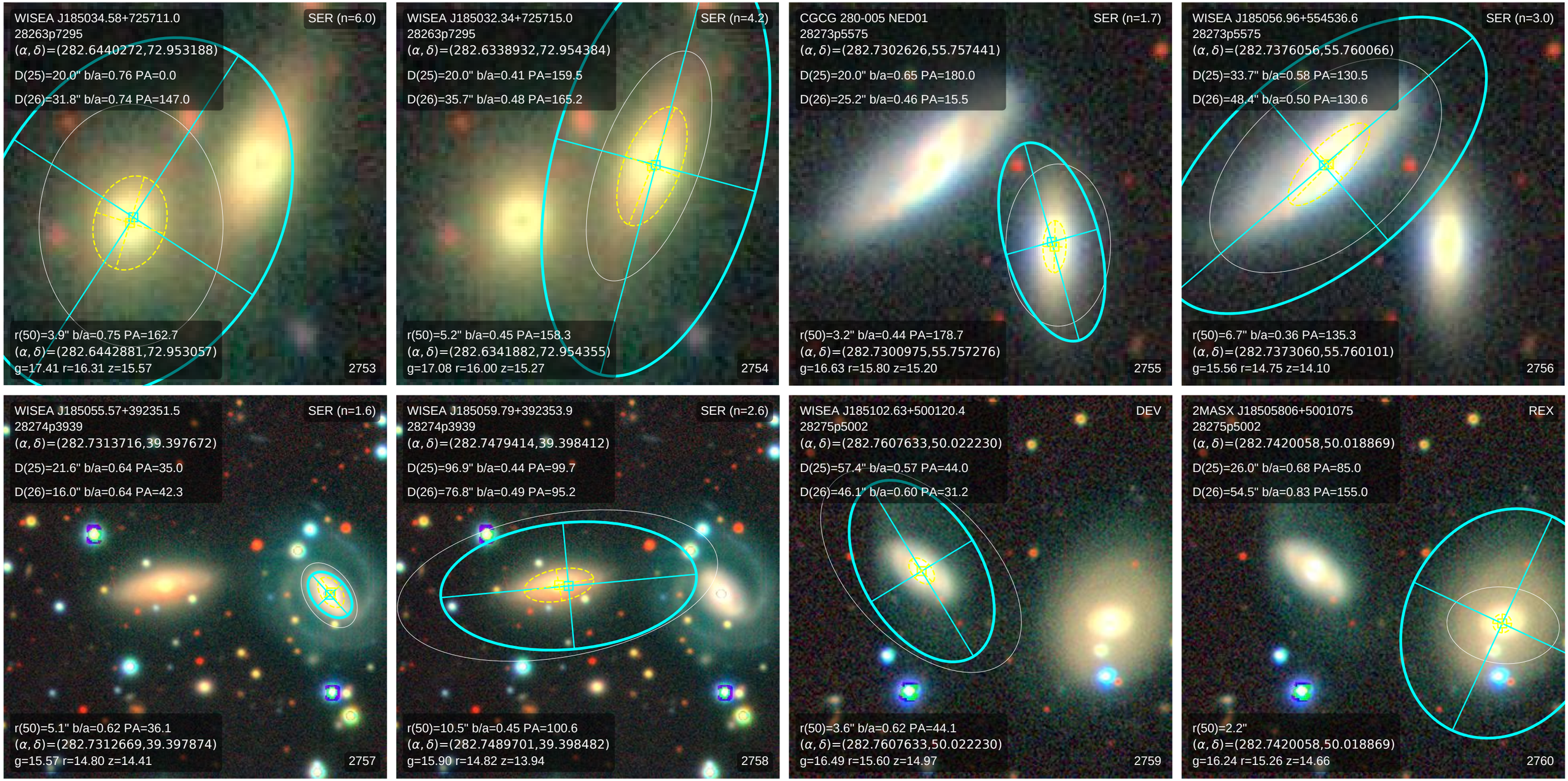

WISEA J184837.06+473041.9
28215p4750
(α, δ)=(282.1542423,47.511993)
D(25)=20.0" b/a=0.68 PA=35.0
D(26)=23.9" b/a=0.77 PA=138.4
SER (n=5.4)
r(50)=4.2" b/a=0.84 PA=140.5
(α, δ)=(282.1543687,47.511910)
g=16.66 r=15.67 z=15.01
2741

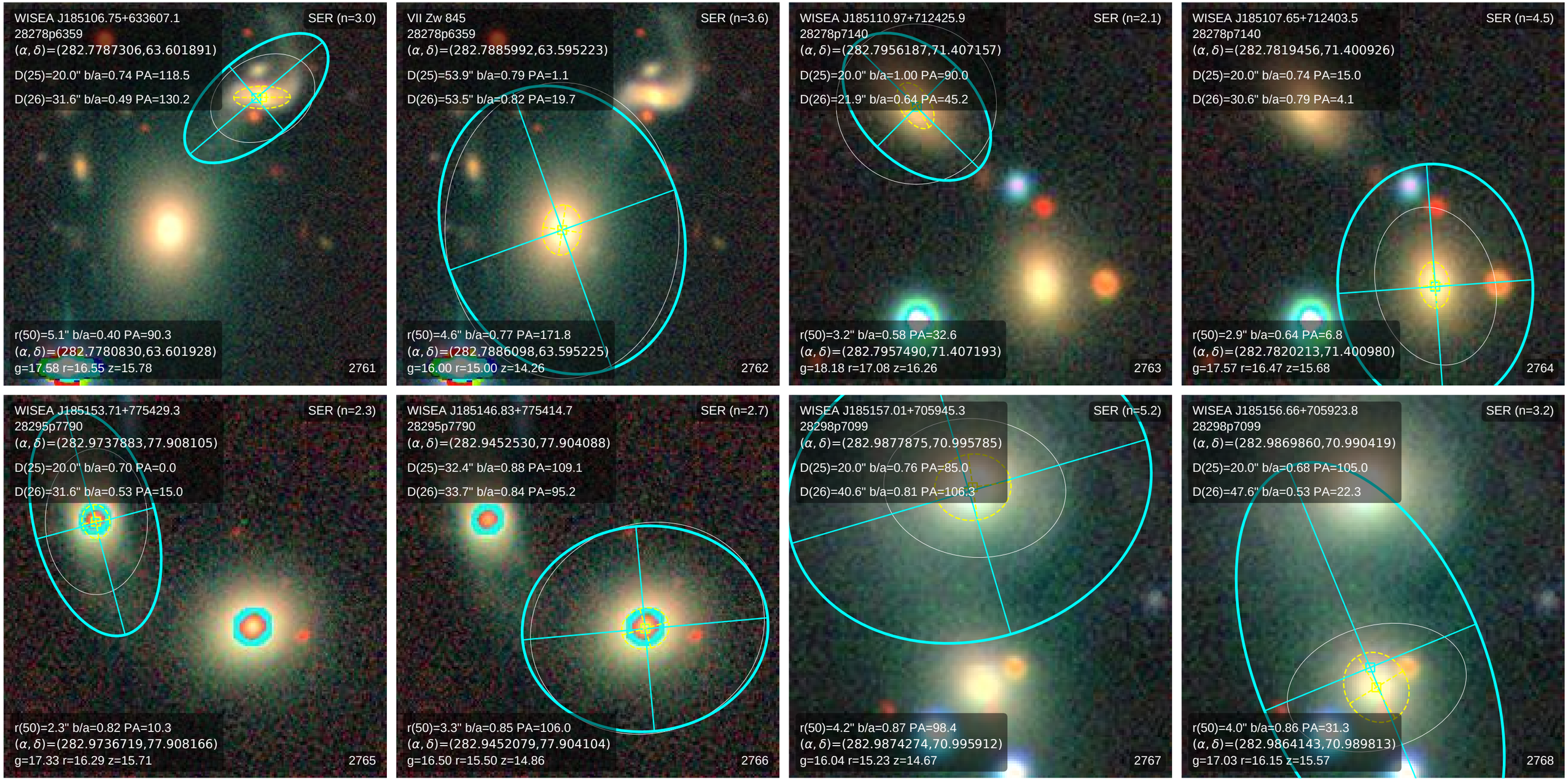

WISEA J184838.19+473025.0
28215p4750
(α, δ)=(282.1590094,47.507073)
D(25)=20.0" b/a=0.92 PA=35.0
D(26)=40.3" b/a=0.60 PA=139.0
SER (n=4.7)
r(50)=6.8" b/a=0.68 PA=139.6
(α, δ)=(282.1590984,47.506900)
g=16.76 r=15.75 z=15.05
2742

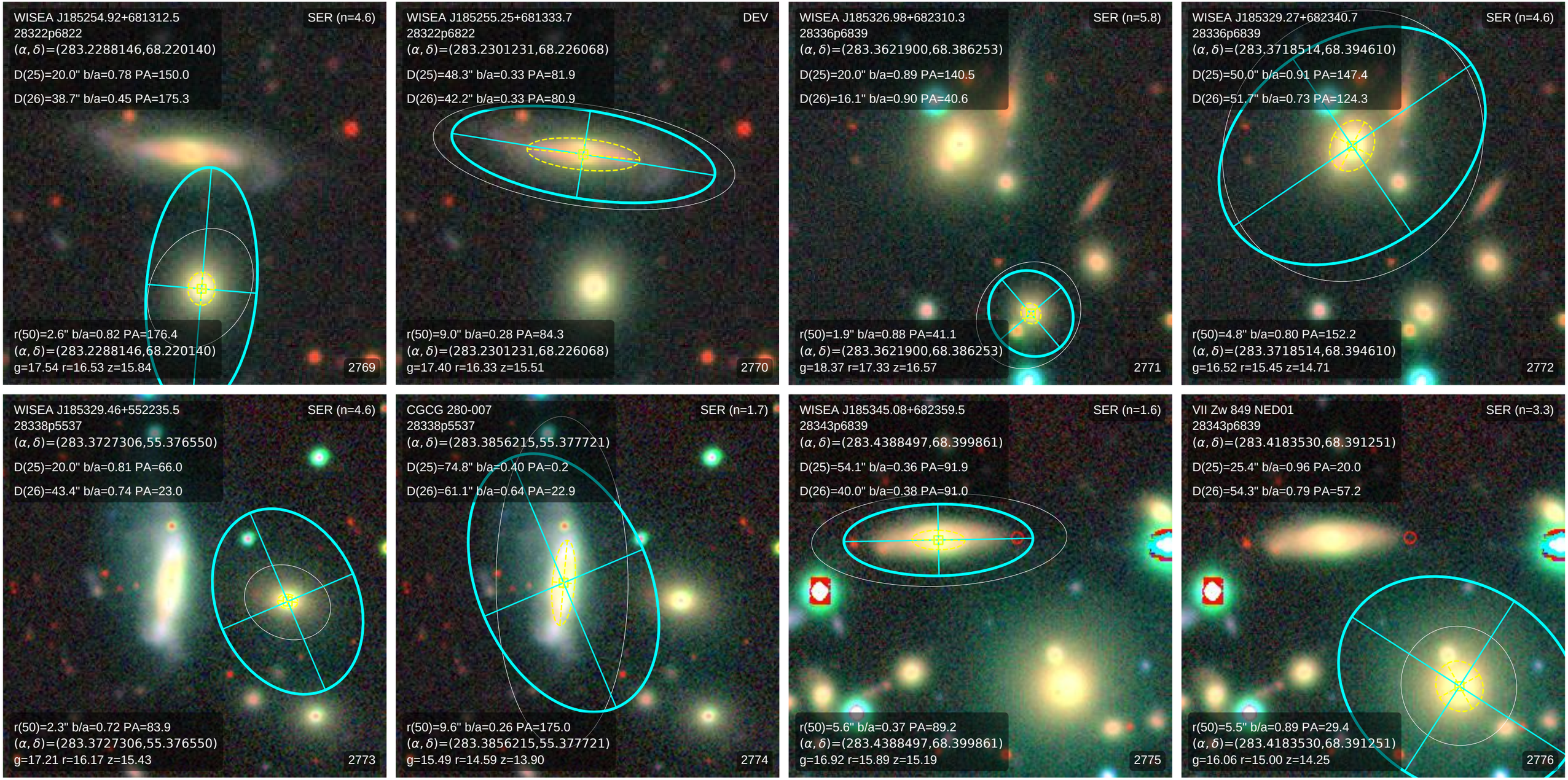

WISEA J184846.29+443109.1
28218p4451
(α, δ)=(282.1931109,44.519103)
D(25)=64.7" b/a=0.44 PA=125.5
D(26)=58.2" b/a=0.42 PA=123.0
SER (n=1.8)
r(50)=7.6" b/a=0.41 PA=126.2
(α, δ)=(282.1931109,44.519103)
g=17.25 r=16.11 z=15.16
2743

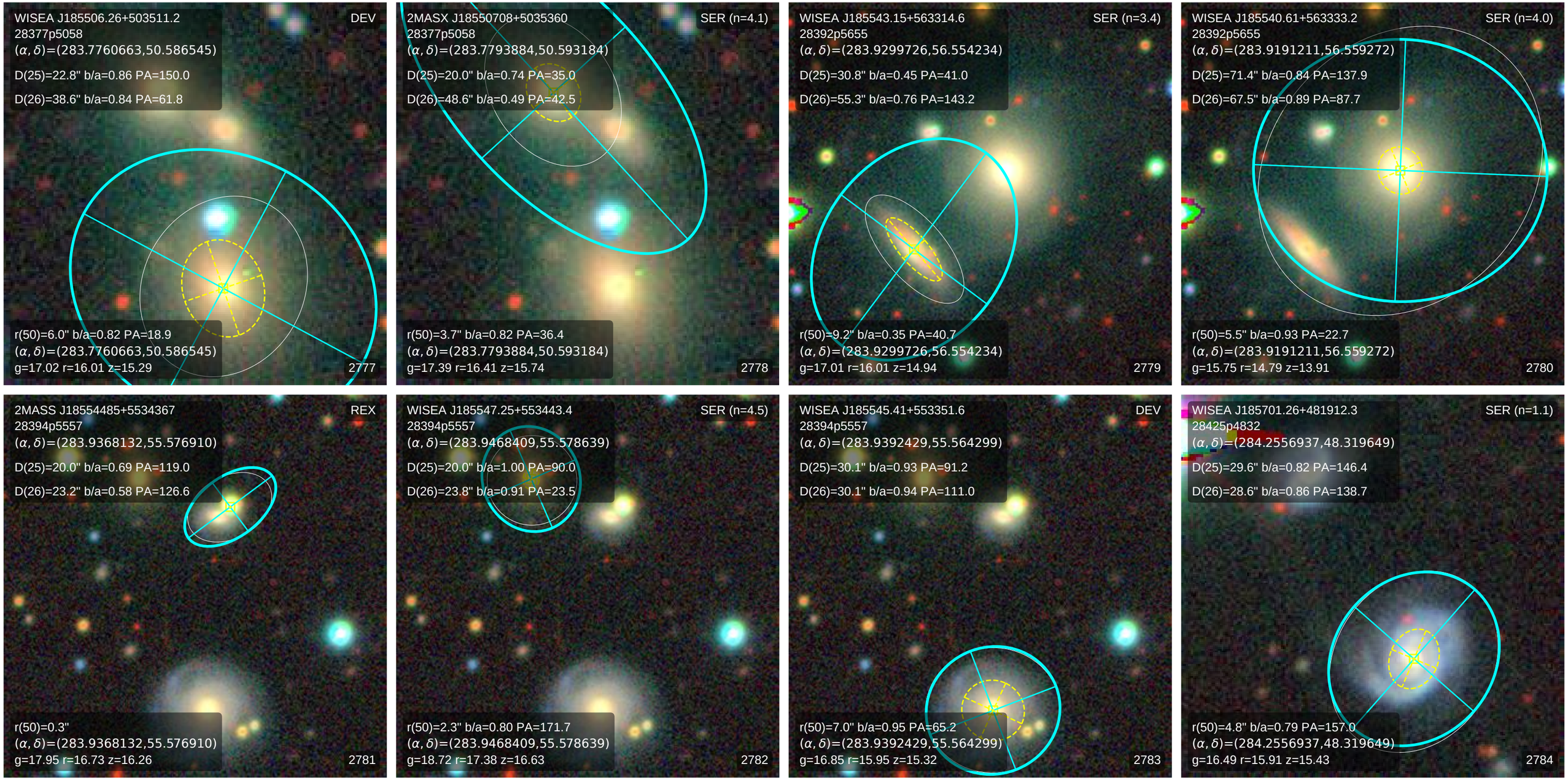

WISEA J184842.52+443038.9
28218p4451
(α, δ)=(282.1765898,44.511142)
D(25)=34.4" b/a=0.42 PA=125.0
D(26)=112.6" b/a=0.57 PA=123.6
SER (n=4.6)
r(50)=5.5" b/a=0.69 PA=127.0
(α, δ)=(282.1765898,44.511142)
g=16.10 r=15.15 z=14.53
2744

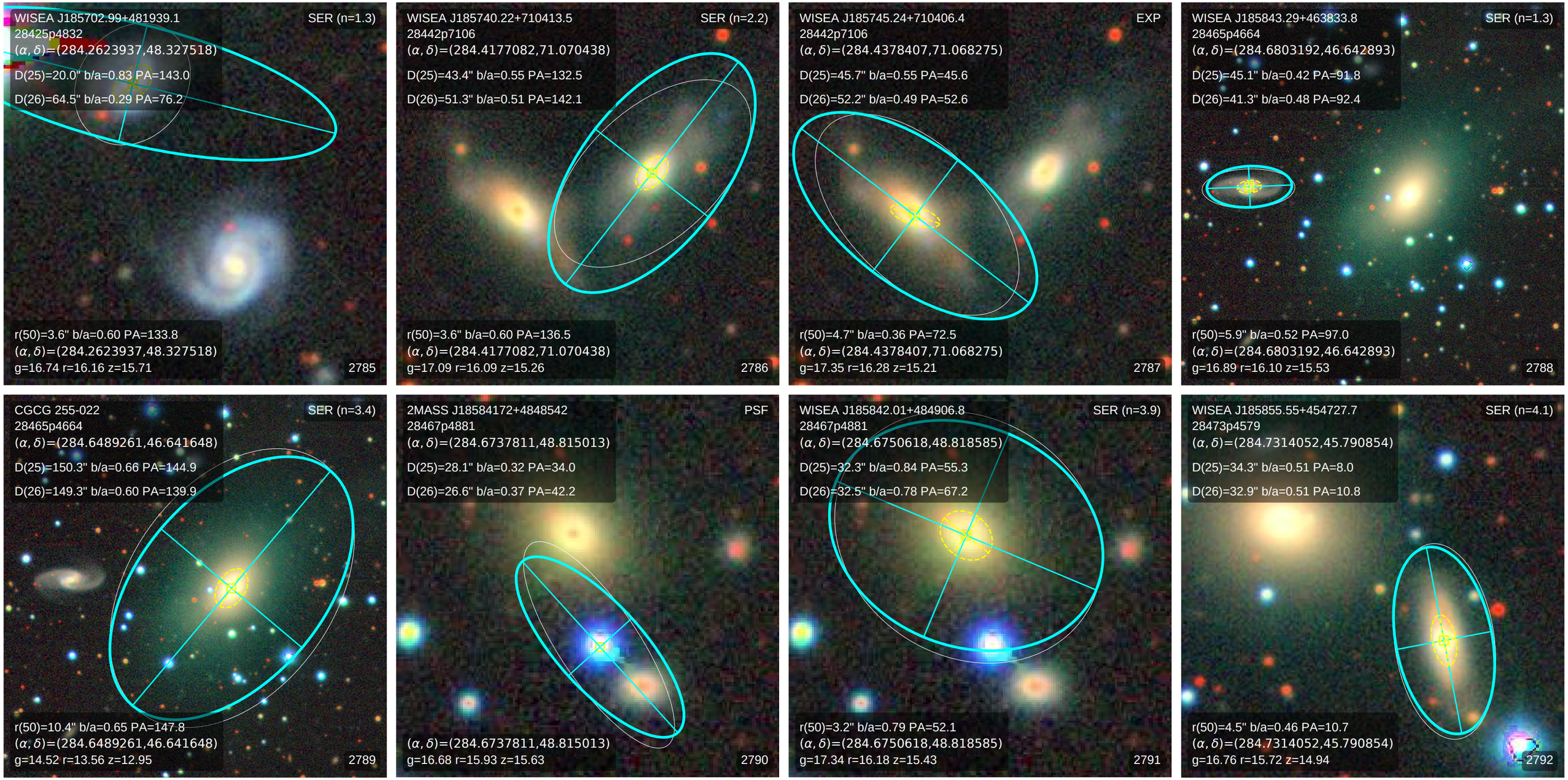

WISEA J184917.85+390733.6
DEV
28232p3912
(α, δ)=(282.3244553,39.126095)
D(25)=20.0" b/a=0.74 PA=48.0
D(26)=17.2" b/a=0.71 PA=50.3
r(50)=1.4" b/a=0.75 PA=72.8
(α, δ)=(282.3243452,39.125962)
g=18.46 r=17.34 z=16.53
2745
WISEA J184916.96+390719.0
SER (n=4.4)
28232p3912
(α, δ)=(282.3207563,39.121854)
D(25)=20.0" b/a=0.66 PA=150.0
D(26)=32.6" b/a=0.64 PA=172.0
r(50)=4.2" b/a=0.89 PA=168.0
(α, δ)=(282.3207034,39.121934)
g=17.71 r=16.52 z=15.61
2746
WISEA J184946.71+515412.2
SER (n=4.4)
28245p5189
(α, δ)=(282.4439144,51.903258)
D(25)=20.0" b/a=0.72 PA=150.0
D(26)=30.6" b/a=0.73 PA=176.5
r(50)=4.2" b/a=0.37 PA=150.1
(α, δ)=(282.4446257,51.903467)
g=17.25 r=16.27 z=15.47
2747
WISEA J184948.80+515351.0
SER (n=1.2)
28245p5189
(α, δ)=(282.4538698,51.897783)
D(25)=46.1" b/a=0.36 PA=54.4
D(26)=34.2" b/a=0.36 PA=54.4
r(50)=7.8" b/a=0.26 PA=48.8
(α, δ)=(282.4537806,51.897811)
g=16.63 r=15.78 z=15.20
2748
WISEA J184955.35+583139.2
SER (n=1.6)
28247p5852
(α, δ)=(282.4808566,58.527585)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=24.3" b/a=0.57 PA=77.1
r(50)=2.7" b/a=0.55 PA=49.7
(α, δ)=(282.4806147,58.527526)
g=18.04 r=17.03 z=16.26
2749
2MASS J18495305+5831513
REX
28247p5852
(α, δ)=(282.4701750,58.530452)
D(25)=35.2" b/a=0.70 PA=87.8
D(26)=44.9" b/a=0.51 PA=112.2
r(50)=2.2"
(α, δ)=(282.4692946,58.530440)
g=18.02 r=17.09 z=16.47
2750
WISEA J185015.55+730131.6
SER (n=4.2)
28257p7302
(α, δ)=(282.5647789,73.025386)
D(25)=20.0" b/a=0.60 PA=155.0
D(26)=30.7" b/a=0.77 PA=152.9
r(50)=3.2" b/a=0.87 PA=150.1
(α, δ)=(282.5645830,73.025486)
g=17.51 r=16.41 z=15.66
2751
WISEA J185021.37+730139.7
SER (n=4.9)
28257p7302
(α, δ)=(282.5890896,73.027703)
D(25)=20.0" b/a=0.86 PA=135.0
D(26)=35.7" b/a=0.92 PA=167.8
r(50)=3.0" b/a=0.95 PA=24.1
(α, δ)=(282.5891186,73.027699)
g=17.17 r=16.03 z=15.25
2752

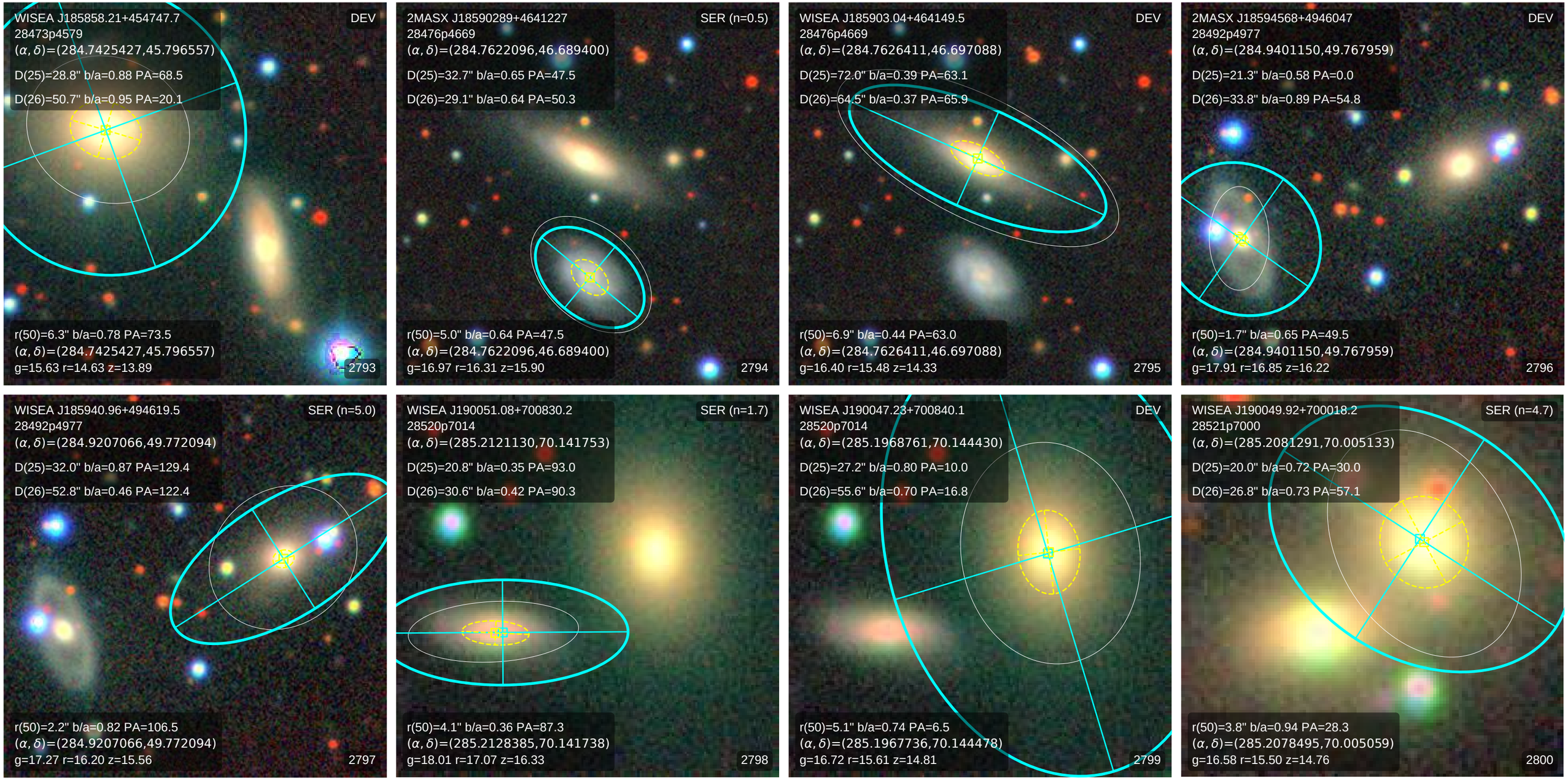

WISEA J185034.58+725711.0
28263p7295
(α, δ)=(282.6440272,72.953188)
D(25)=20.0" b/a=0.76 PA=0.0
D(26)=31.8" b/a=0.74 PA=147.0
SER (n=6.0)
r(50)=3.9" b/a=0.75 PA=162.7
(α, δ)=(282.6442881,72.953057)
g=17.41 r=16.31 z=15.57
2753
WISEA J185032.34+725715.0
28263p7295
(α, δ)=(282.6338932,72.954384)
D(25)=20.0" b/a=0.41 PA=159.5
D(26)=35.7" b/a=0.48 PA=165.2
SER (n=4.2)
r(50)=5.2" b/a=0.45 PA=158.3
(α, δ)=(282.6341882,72.954355)
g=17.08 r=16.00 z=15.27
2754
CGCG 280-005 NED01
28273p5575
(α, δ)=(282.7302626,55.757441)
D(25)=20.0" b/a=0.65 PA=180.0
D(26)=25.2" b/a=0.46 PA=15.5
SER (n=1.7)
r(50)=3.2" b/a=0.44 PA=178.7
(α, δ)=(282.7300975,55.757276)
g=16.63 r=15.80 z=15.20
2755
WISEA J185056.96+554536.6
28273p5575
(α, δ)=(282.7376056,55.760066)
D(25)=33.7" b/a=0.58 PA=130.5
D(26)=48.4" b/a=0.50 PA=130.6
SER (n=3.0)
r(50)=6.7" b/a=0.36 PA=135.3
(α, δ)=(282.7373060,55.760101)
g=15.56 r=14.75 z=14.10
2756
WISEA J185055.57+392351.5
28274p3939
(α, δ)=(282.7313716,39.397672)
D(25)=21.6" b/a=0.64 PA=35.0
D(26)=16.0" b/a=0.64 PA=42.3
SER (n=1.6)
r(50)=5.1" b/a=0.62 PA=36.1
(α, δ)=(282.7312669,39.397874)
g=15.57 r=14.80 z=14.41
2757
WISEA J185059.79+392353.9
28274p3939
(α, δ)=(282.7479414,39.398412)
D(25)=96.9" b/a=0.44 PA=99.7
D(26)=76.8" b/a=0.49 PA=95.2
SER (n=2.6)
r(50)=10.5" b/a=0.45 PA=100.6
(α, δ)=(282.7489701,39.398482)
g=15.90 r=14.82 z=13.94
2758
WISEA J185102.63+500120.4
28275p5002
(α, δ)=(282.7607633,50.022230)
D(25)=57.4" b/a=0.57 PA=44.0
D(26)=46.1" b/a=0.60 PA=31.2
DEV
r(50)=3.6" b/a=0.62 PA=44.1
(α, δ)=(282.7607633,50.022230)
g=16.49 r=15.60 z=14.97
2759
2MASX J18505806+5001075
28275p5002
(α, δ)=(282.7420058,50.018869)
D(25)=26.0" b/a=0.68 PA=85.0
D(26)=54.5" b/a=0.83 PA=155.0
REX
r(50)=2.2"
(α, δ)=(282.7420058,50.018869)
g=16.24 r=15.26 z=14.66
2760

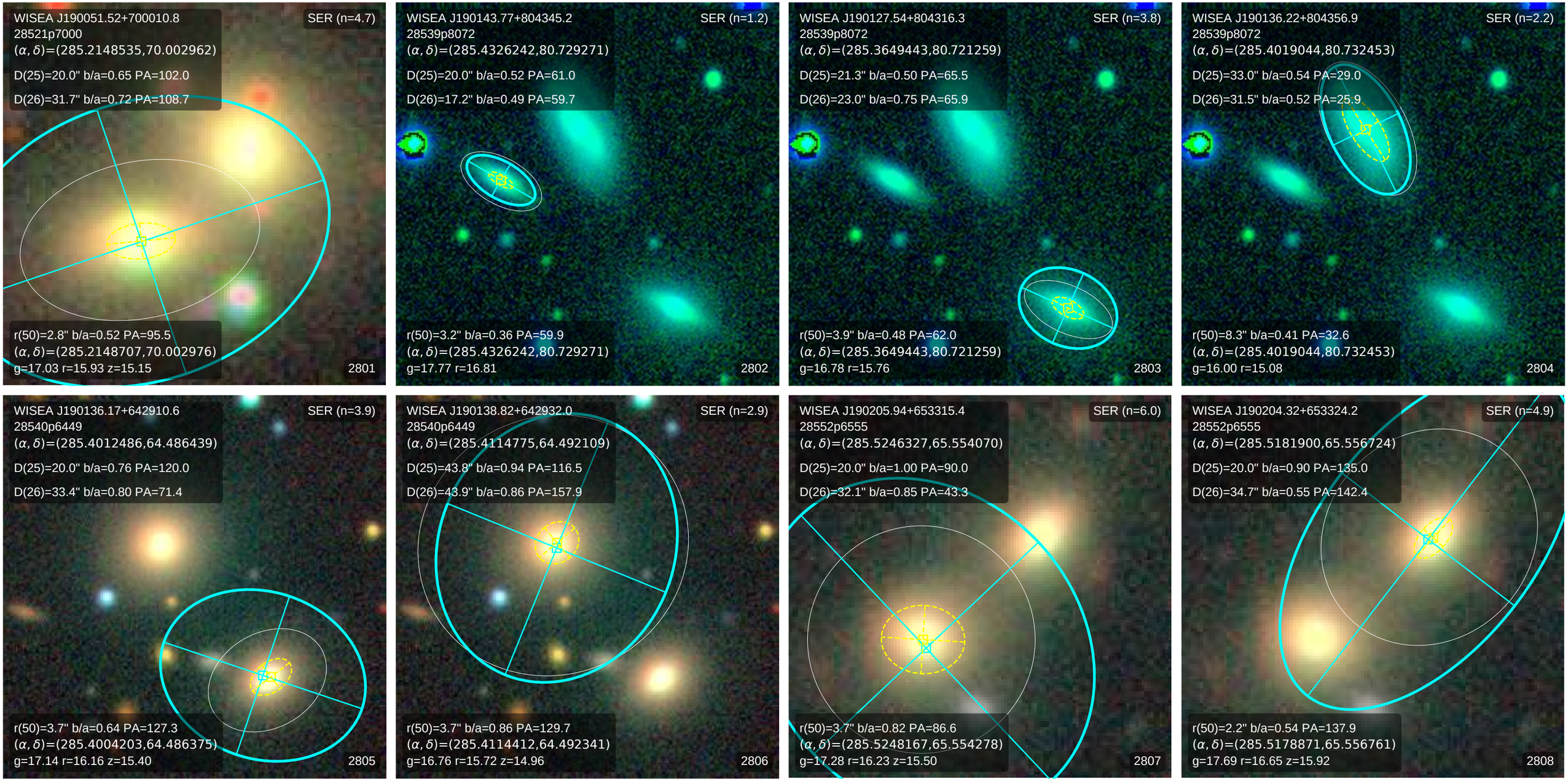

WISEA J185106.75+633607.1
SER (n=3.0)
28278p6359
(α, δ)=(282.7787306,63.601891)
D(25)=20.0" b/a=0.74 PA=118.5
D(26)=31.6" b/a=0.49 PA=130.2
r(50)=5.1" b/a=0.40 PA=90.3
(α, δ)=(282.7780830,63.601928)
g=17.58 r=16.55 z=15.78
2761
VII Zw 845
SER (n=3.6)
28278p6359
(α, δ)=(282.7885992,63.595223)
D(25)=53.9" b/a=0.79 PA=1.1
D(26)=53.5" b/a=0.82 PA=19.7
r(50)=4.6" b/a=0.77 PA=171.8
(α, δ)=(282.7886098,63.595225)
g=16.00 r=15.00 z=14.26
2762
WISEA J185110.97+712425.9
SER (n=2.1)
28278p7140
(α, δ)=(282.7956187,71.407157)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=21.9" b/a=0.64 PA=45.2
r(50)=3.2" b/a=0.58 PA=32.6
(α, δ)=(282.7957490,71.407193)
g=18.18 r=17.08 z=16.26
2763
WISEA J185107.65+712403.5
SER (n=4.5)
28278p7140
(α, δ)=(282.7819456,71.400926)
D(25)=20.0" b/a=0.74 PA=15.0
D(26)=30.6" b/a=0.79 PA=4.1
r(50)=2.9" b/a=0.64 PA=6.8
(α, δ)=(282.7820213,71.400980)
g=17.57 r=16.47 z=15.68
2764
WISEA J185153.71+775429.3
SER (n=2.3)
28295p7790
(α, δ)=(282.9737883,77.908105)
D(25)=20.0" b/a=0.70 PA=0.0
D(26)=31.6" b/a=0.53 PA=15.0
r(50)=2.3" b/a=0.82 PA=10.3
(α, δ)=(282.9736719,77.908166)
g=17.33 r=16.29 z=15.71
2765
WISEA J185146.83+775414.7
SER (n=2.7)
28295p7790
(α, δ)=(282.9452530,77.904088)
D(25)=32.4" b/a=0.88 PA=109.1
D(26)=33.7" b/a=0.84 PA=95.2
r(50)=3.3" b/a=0.85 PA=106.0
(α, δ)=(282.9452079,77.904104)
g=16.50 r=15.50 z=14.86
2766
WISEA J185157.01+705945.3
SER (n=5.2)
28298p7099
(α, δ)=(282.9877875,70.995785)
D(25)=20.0" b/a=0.76 PA=85.0
D(26)=40.6" b/a=0.81 PA=106.3
r(50)=4.2" b/a=0.87 PA=98.4
(α, δ)=(282.9874274,70.995912)
g=16.04 r=15.23 z=14.67
2767
WISEA J185156.66+705923.8
SER (n=3.2)
28298p7099
(α, δ)=(282.9869860,70.990419)
D(25)=20.0" b/a=0.68 PA=105.0
D(26)=47.6" b/a=0.53 PA=22.3
r(50)=4.0" b/a=0.86 PA=31.3
(α, δ)=(282.9864143,70.989813)
g=17.03 r=16.15 z=15.57
2768

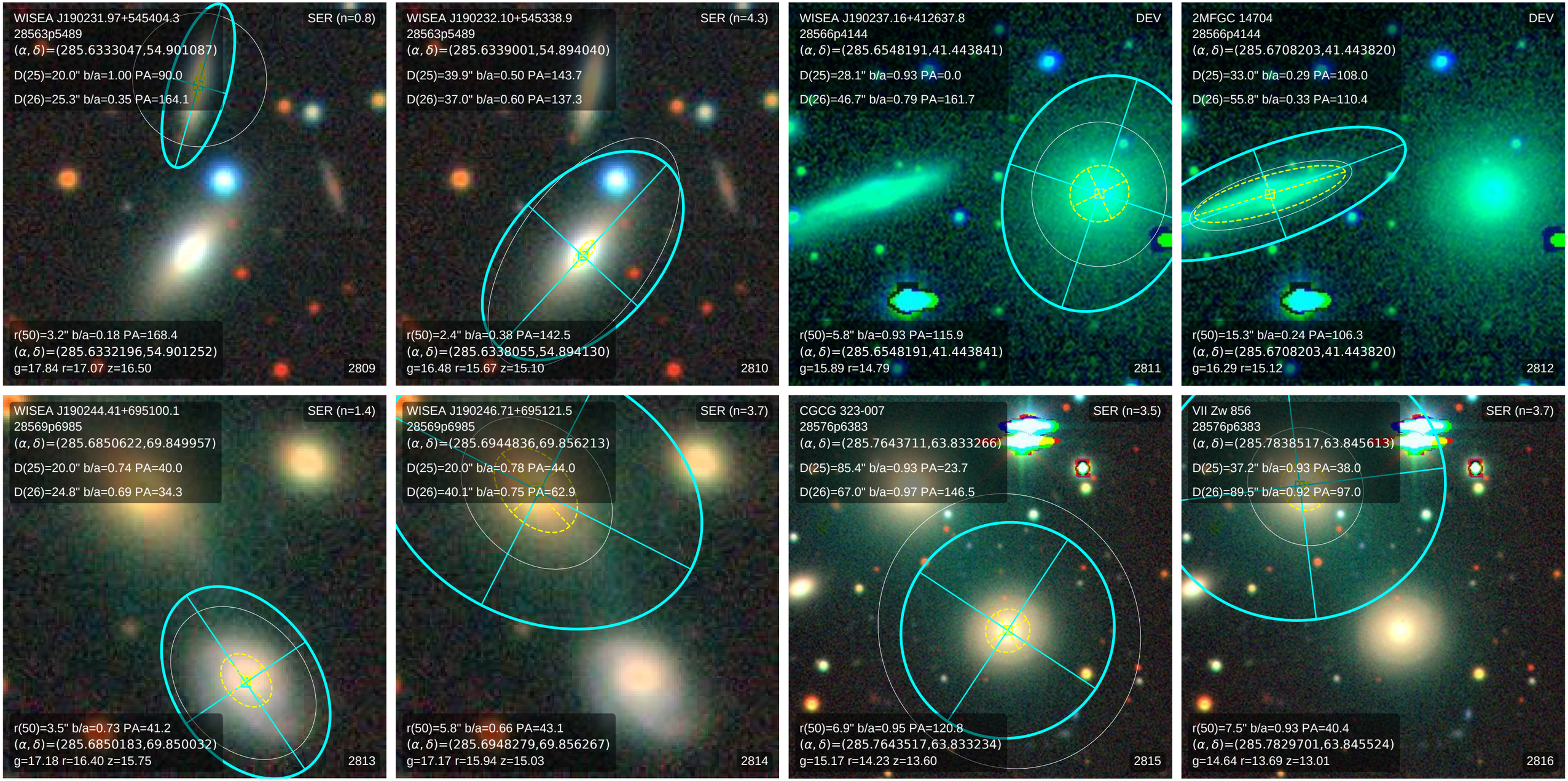

WISEA J185254.92+681312.5
28322p6822
(α, δ)=(283.2288146,68.220140)
D(25)=20.0" b/a=0.78 PA=150.0
D(26)=38.7" b/a=0.45 PA=175.3
SER (n=4.6)
r(50)=2.6" b/a=0.82 PA=176.4
(α, δ)=(283.2288146,68.220140)
g=17.54 r=16.53 z=15.84
2769
WISEA J185255.25+681333.7
28322p6822
(α, δ)=(283.2301231,68.226068)
D(25)=48.3" b/a=0.33 PA=81.9
D(26)=42.2" b/a=0.33 PA=80.9
DEV
r(50)=9.0" b/a=0.28 PA=84.3
(α, δ)=(283.2301231,68.226068)
g=17.40 r=16.33 z=15.51
2770
WISEA J185326.98+682310.3
28336p6839
(α, δ)=(283.3621900,68.386253)
D(25)=20.0" b/a=0.89 PA=140.5
D(26)=16.1" b/a=0.90 PA=40.6
SER (n=5.8)
r(50)=1.9" b/a=0.88 PA=41.1
(α, δ)=(283.3621900,68.386253)
g=18.37 r=17.33 z=16.57
2771
WISEA J185329.27+682340.7
28336p6839
(α, δ)=(283.3718514,68.394610)
D(25)=50.0" b/a=0.91 PA=147.4
D(26)=51.7" b/a=0.73 PA=124.3
SER (n=4.6)
r(50)=4.8" b/a=0.80 PA=152.2
(α, δ)=(283.3718514,68.394610)
g=16.52 r=15.45 z=14.71
2772
WISEA J185329.46+552235.5
28338p5537
(α, δ)=(283.3727306,55.376550)
D(25)=20.0" b/a=0.81 PA=66.0
D(26)=43.4" b/a=0.74 PA=23.0
SER (n=4.6)
r(50)=2.3" b/a=0.72 PA=83.9
(α, δ)=(283.3727306,55.376550)
g=17.21 r=16.17 z=15.43
2773
CGCG 280-007
28338p5537
(α, δ)=(283.3856215,55.377721)
D(25)=74.8" b/a=0.40 PA=0.2
D(26)=61.1" b/a=0.64 PA=22.9
SER (n=1.7)
r(50)=9.6" b/a=0.26 PA=175.0
(α, δ)=(283.3856215,55.377721)
g=15.49 r=14.59 z=13.90
2774
WISEA J185345.08+682359.5
28343p6839
(α, δ)=(283.4388497,68.399861)
D(25)=54.1" b/a=0.36 PA=91.9
D(26)=40.0" b/a=0.38 PA=91.0
SER (n=1.6)
r(50)=5.6" b/a=0.37 PA=89.2
(α, δ)=(283.4388497,68.399861)
g=16.92 r=15.89 z=15.19
2775
VII Zw 849 NED01
28343p6839
(α, δ)=(283.4183530,68.391251)
D(25)=25.4" b/a=0.96 PA=20.0
D(26)=54.3" b/a=0.79 PA=57.2
SER (n=3.3)
r(50)=5.5" b/a=0.89 PA=29.4
(α, δ)=(283.4183530,68.391251)
g=16.06 r=15.00 z=14.25
2776

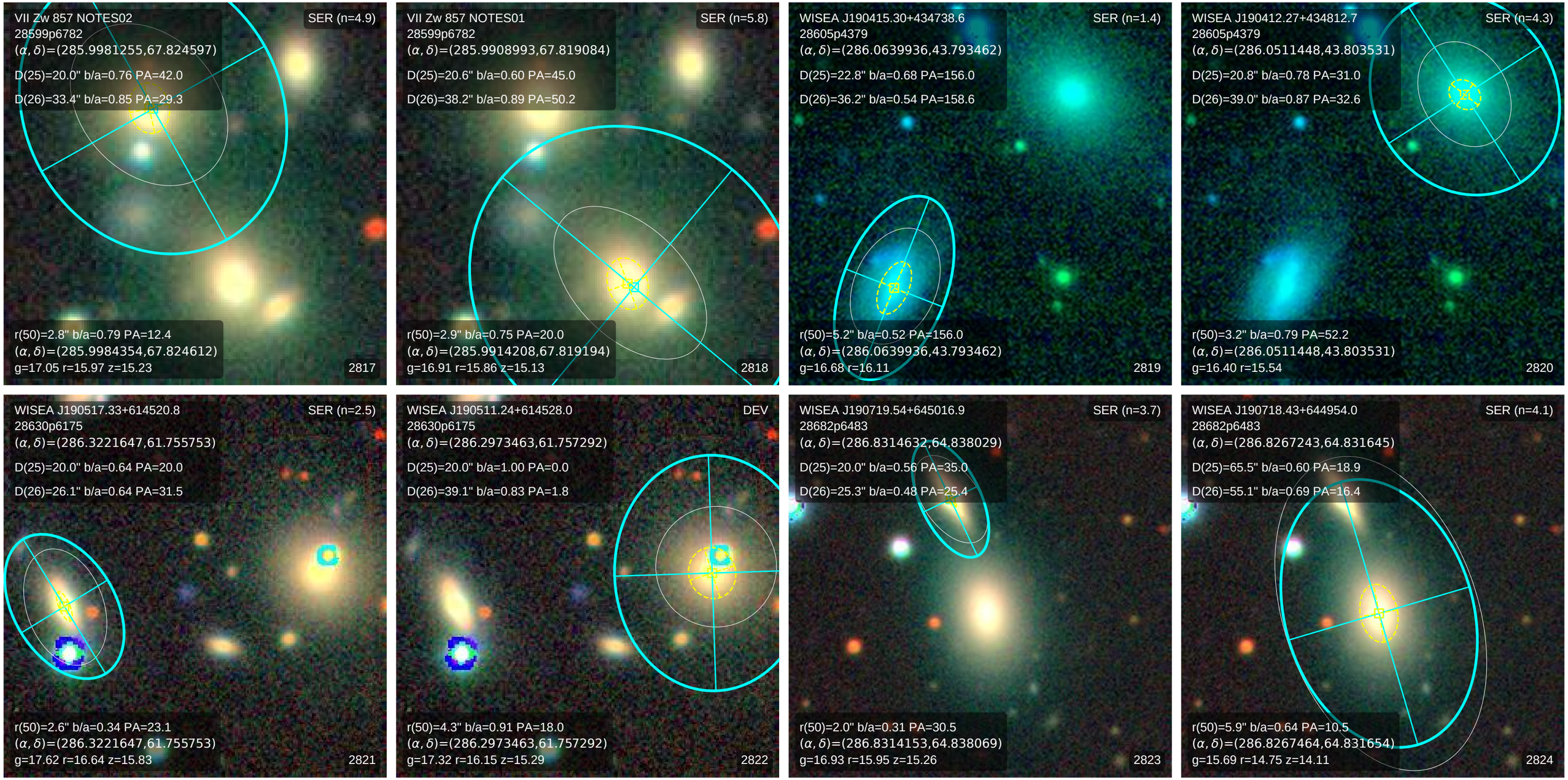

WISEA J185506.26+503511.2
28377p5058
(α, δ)=(283.7760663,50.586545)
D(25)=22.8" b/a=0.86 PA=150.0
D(26)=38.6" b/a=0.84 PA=61.8
DEV
r(50)=6.0" b/a=0.82 PA=18.9
(α, δ)=(283.7760663,50.586545)
g=17.02 r=16.01 z=15.29
2777
2MASX J18550708+5035360
28377p5058
(α, δ)=(283.7793884,50.593184)
D(25)=20.0" b/a=0.74 PA=35.0
D(26)=48.6" b/a=0.49 PA=42.5
SER (n=4.1)
r(50)=3.7" b/a=0.82 PA=36.4
(α, δ)=(283.7793884,50.593184)
g=17.39 r=16.41 z=15.74
2778
WISEA J185543.15+563314.6
28392p5655
(α, δ)=(283.9299726,56.554234)
D(25)=30.8" b/a=0.45 PA=41.0
D(26)=55.3" b/a=0.76 PA=143.2
SER (n=3.4)
r(50)=9.2" b/a=0.35 PA=40.7
(α, δ)=(283.9299726,56.554234)
g=17.01 r=16.01 z=14.94
2779
WISEA J185540.61+563333.2
28392p5655
(α, δ)=(283.9191211,56.559272)
D(25)=71.4" b/a=0.84 PA=137.9
D(26)=67.5" b/a=0.89 PA=87.7
SER (n=4.0)
r(50)=5.5" b/a=0.93 PA=22.7
(α, δ)=(283.9191211,56.559272)
g=15.75 r=14.79 z=13.91
2780
2MASS J18554485+5534367
28394p5557
(α, δ)=(283.9368132,55.576910)
D(25)=20.0" b/a=0.69 PA=119.0
D(26)=23.2" b/a=0.58 PA=126.6
REX
r(50)=0.3"
(α, δ)=(283.9368132,55.576910)
g=17.95 r=16.73 z=16.26
2781
WISEA J185547.25+553443.4
28394p5557
(α, δ)=(283.9468409,55.578639)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=23.8" b/a=0.91 PA=23.5
SER (n=4.5)
r(50)=2.3" b/a=0.80 PA=171.7
(α, δ)=(283.9468409,55.578639)
g=18.72 r=17.38 z=16.63
2782
WISEA J185545.41+553351.6
28394p5557
(α, δ)=(283.9392429,55.564299)
D(25)=30.1" b/a=0.93 PA=91.2
D(26)=30.1" b/a=0.94 PA=111.0
DEV
r(50)=7.0" b/a=0.95 PA=65.2
(α, δ)=(283.9392429,55.564299)
g=16.85 r=15.95 z=15.32
2783
WISEA J185701.26+481912.3
28425p4832
(α, δ)=(284.2556937,48.319649)
D(25)=29.6" b/a=0.82 PA=146.4
D(26)=28.6" b/a=0.86 PA=138.7
SER (n=1.1)
r(50)=4.8" b/a=0.79 PA=157.0
(α, δ)=(284.2556937,48.319649)
g=16.49 r=15.91 z=15.43
2784

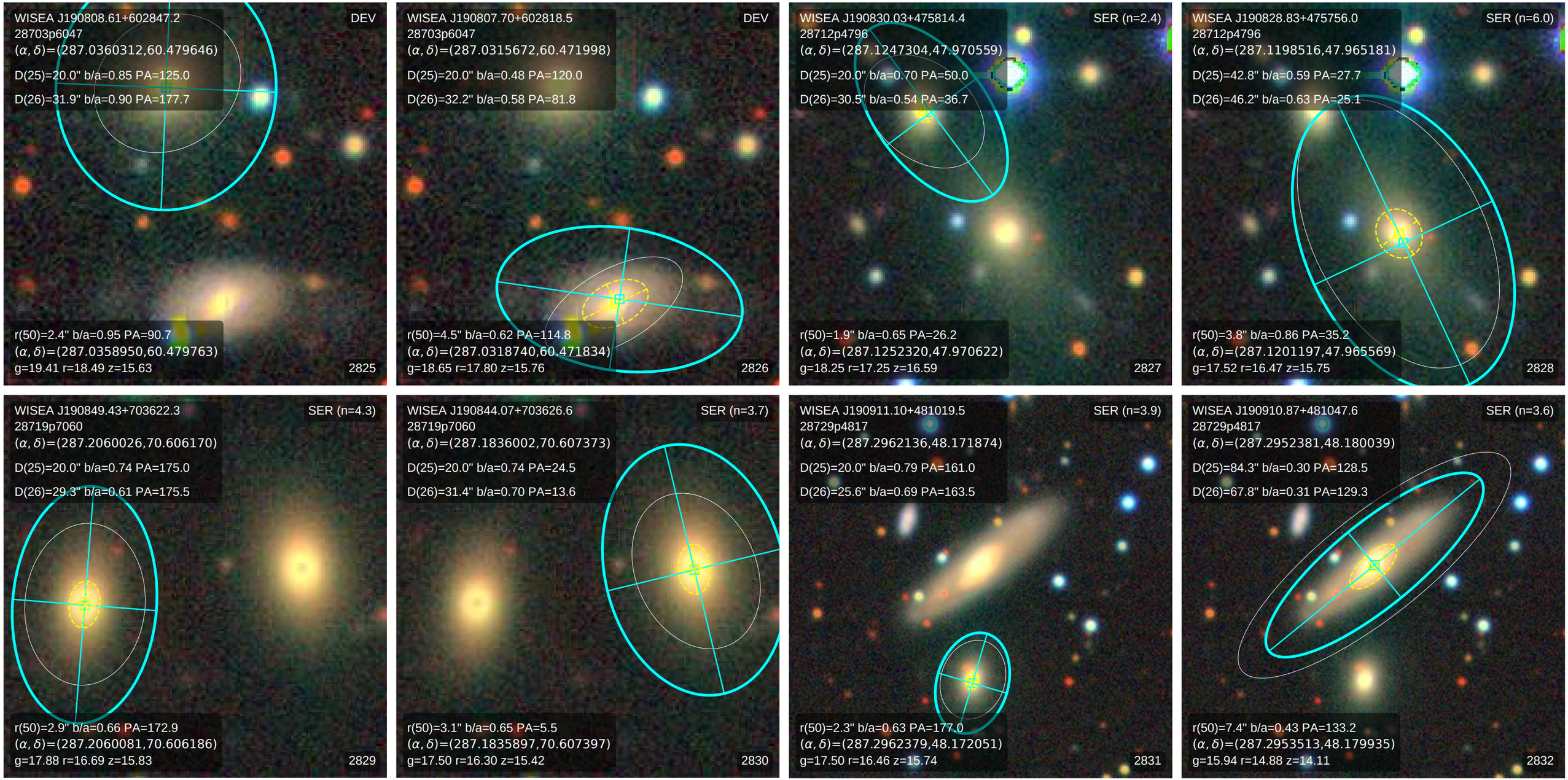

WISEA J185702.99+481939.1
SER (n=1.3)
28425p4832
(α, δ)=(284.2623937,48.327518)
D(25)=20.0" b/a=0.83 PA=143.0
D(26)=64.5" b/a=0.29 PA=76.2
r(50)=3.6" b/a=0.60 PA=133.8
(α, δ)=(284.2623937,48.327518)
g=16.74 r=16.16 z=15.71
2785
WISEA J185740.22+710413.5
SER (n=2.2)
28442p7106
(α, δ)=(284.4177082,71.070438)
D(25)=43.4" b/a=0.55 PA=132.5
D(26)=51.3" b/a=0.51 PA=142.1
r(50)=3.6" b/a=0.60 PA=136.5
(α, δ)=(284.4177082,71.070438)
g=17.09 r=16.09 z=15.26
2786
WISEA J185745.24+710406.4
EXP
28442p7106
(α, δ)=(284.4378407,71.068275)
D(25)=45.7" b/a=0.55 PA=45.6
D(26)=52.2" b/a=0.49 PA=52.6
r(50)=4.7" b/a=0.36 PA=72.5
(α, δ)=(284.4378407,71.068275)
g=17.35 r=16.28 z=15.21
2787
WISEA J185843.29+463833.8
SER (n=1.3)
28465p4664
(α, δ)=(284.6803192,46.642893)
D(25)=45.1" b/a=0.42 PA=91.8
D(26)=41.3" b/a=0.48 PA=92.4
r(50)=5.9" b/a=0.52 PA=97.0
(α, δ)=(284.6803192,46.642893)
g=16.89 r=16.10 z=15.53
2788
CGCG 255-022
SER (n=3.4)
28465p4664
(α, δ)=(284.6489261,46.641648)
D(25)=150.3" b/a=0.66 PA=144.9
D(26)=149.3" b/a=0.60 PA=139.9
r(50)=10.4" b/a=0.65 PA=147.8
(α, δ)=(284.6489261,46.641648)
g=14.52 r=13.56 z=12.95
2789
2MASS J18584172+4848542
PSF
28467p4881
(α, δ)=(284.6737811,48.815013)
D(25)=28.1" b/a=0.32 PA=34.0
D(26)=26.6" b/a=0.37 PA=42.2
(α, δ)=(284.6737811,48.815013)
g=16.68 r=15.93 z=15.63
2790
WISEA J185842.01+484906.8
SER (n=3.9)
28467p4881
(α, δ)=(284.6750618,48.818585)
D(25)=32.3" b/a=0.84 PA=55.3
D(26)=32.5" b/a=0.78 PA=67.2
r(50)=3.2" b/a=0.79 PA=52.1
(α, δ)=(284.6750618,48.818585)
g=17.34 r=16.18 z=15.43
2791
WISEA J185855.55+454727.7
SER (n=4.1)
28473p4579
(α, δ)=(284.7314052,45.790854)
D(25)=34.3" b/a=0.51 PA=8.0
D(26)=32.9" b/a=0.51 PA=10.8
r(50)=4.5" b/a=0.46 PA=10.7
(α, δ)=(284.7314052,45.790854)
g=16.76 r=15.72 z=14.94
2792

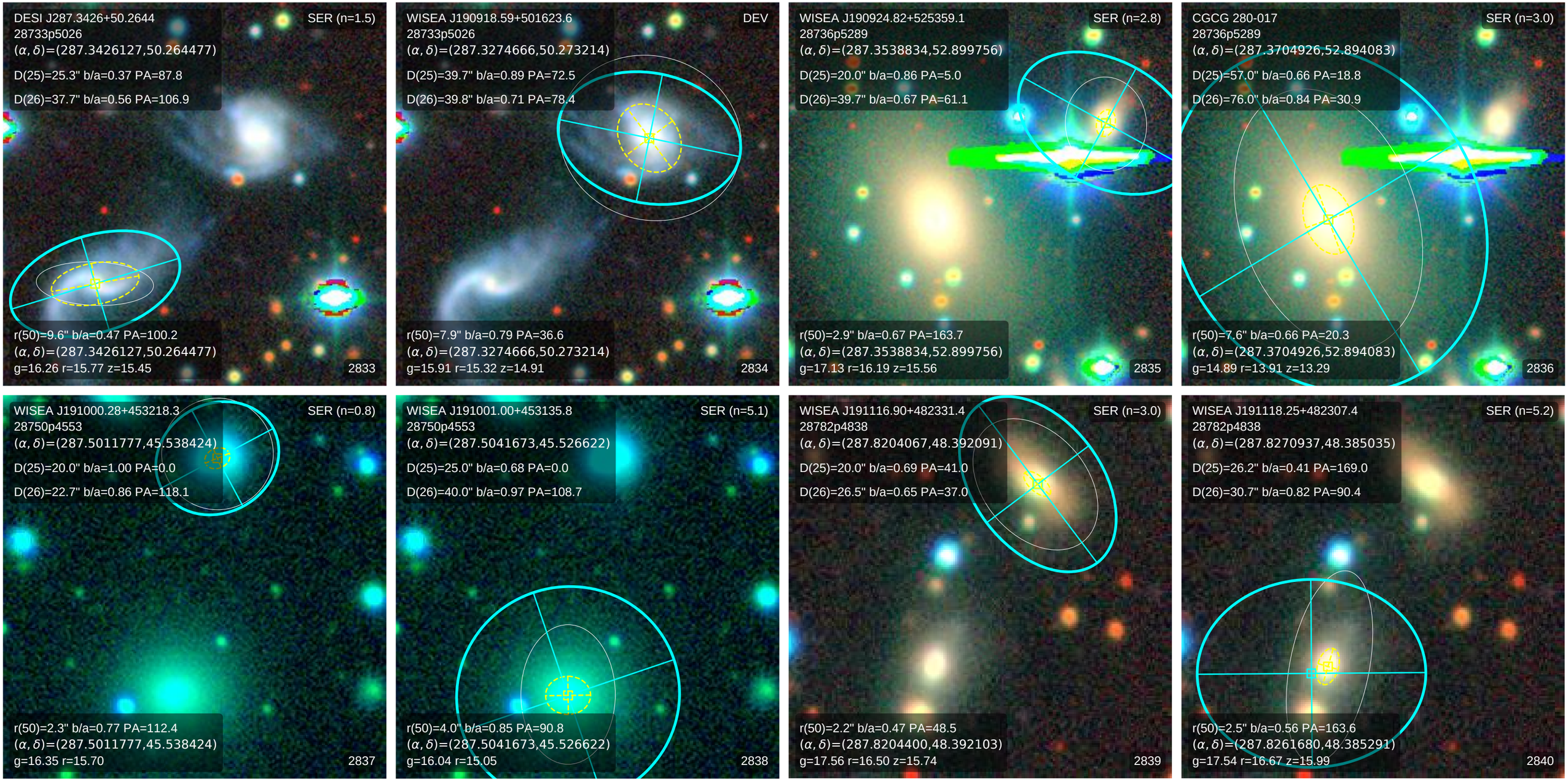

WISEA J185858.21+454747.7
28473p4579
(α, δ)=(284.7425427,45.796557)
D(25)=28.8" b/a=0.88 PA=68.5
D(26)=50.7" b/a=0.95 PA=20.1
DEV
r(50)=6.3" b/a=0.78 PA=73.5
(α, δ)=(284.7425427,45.796557)
g=15.63 r=14.63 z=13.89
2793
2MASX J18590289+4641227
28476p4669
(α, δ)=(284.7622096,46.689400)
D(25)=32.7" b/a=0.65 PA=47.5
D(26)=29.1" b/a=0.64 PA=50.3
SER (n=0.5)
r(50)=5.0" b/a=0.64 PA=47.5
(α, δ)=(284.7622096,46.689400)
g=16.97 r=16.31 z=15.90
2794
WISEA J185903.04+464149.5
28476p4669
(α, δ)=(284.7626411,46.697088)
D(25)=72.0" b/a=0.39 PA=63.1
D(26)=64.5" b/a=0.37 PA=65.9
DEV
r(50)=6.9" b/a=0.44 PA=63.0
(α, δ)=(284.7626411,46.697088)
g=16.40 r=15.48 z=14.33
2795
2MASX J18594568+4946047
28492p4977
(α, δ)=(284.9401150,49.767959)
D(25)=21.3" b/a=0.58 PA=0.0
D(26)=33.8" b/a=0.89 PA=54.8
DEV
r(50)=1.7" b/a=0.65 PA=49.5
(α, δ)=(284.9401150,49.767959)
g=17.91 r=16.85 z=16.22
2796
WISEA J185940.96+494619.5
28492p4977
(α, δ)=(284.9207066,49.772094)
D(25)=32.0" b/a=0.87 PA=129.4
D(26)=52.8" b/a=0.46 PA=122.4
SER (n=5.0)
r(50)=2.2" b/a=0.82 PA=106.5
(α, δ)=(284.9207066,49.772094)
g=17.27 r=16.20 z=15.56
2797
WISEA J190051.08+700830.2
28520p7014
(α, δ)=(285.2121130,70.141753)
D(25)=20.8" b/a=0.35 PA=93.0
D(26)=30.6" b/a=0.42 PA=90.3
SER (n=1.7)
r(50)=4.1" b/a=0.36 PA=87.3
(α, δ)=(285.2128385,70.141738)
g=18.01 r=17.07 z=16.33
2798
WISEA J190047.23+700840.1
28520p7014
(α, δ)=(285.1968761,70.144430)
D(25)=27.2" b/a=0.80 PA=10.0
D(26)=55.6" b/a=0.70 PA=16.8
DEV
r(50)=5.1" b/a=0.74 PA=6.5
(α, δ)=(285.1967736,70.144478)
g=16.72 r=15.61 z=14.81
2799
WISEA J190049.92+700018.2
28521p7000
(α, δ)=(285.2081291,70.005133)
D(25)=20.0" b/a=0.72 PA=30.0
D(26)=26.8" b/a=0.73 PA=57.1
SER (n=4.7)
r(50)=3.8" b/a=0.94 PA=28.3
(α, δ)=(285.2078495,70.005059)
g=16.58 r=15.50 z=14.76
2800

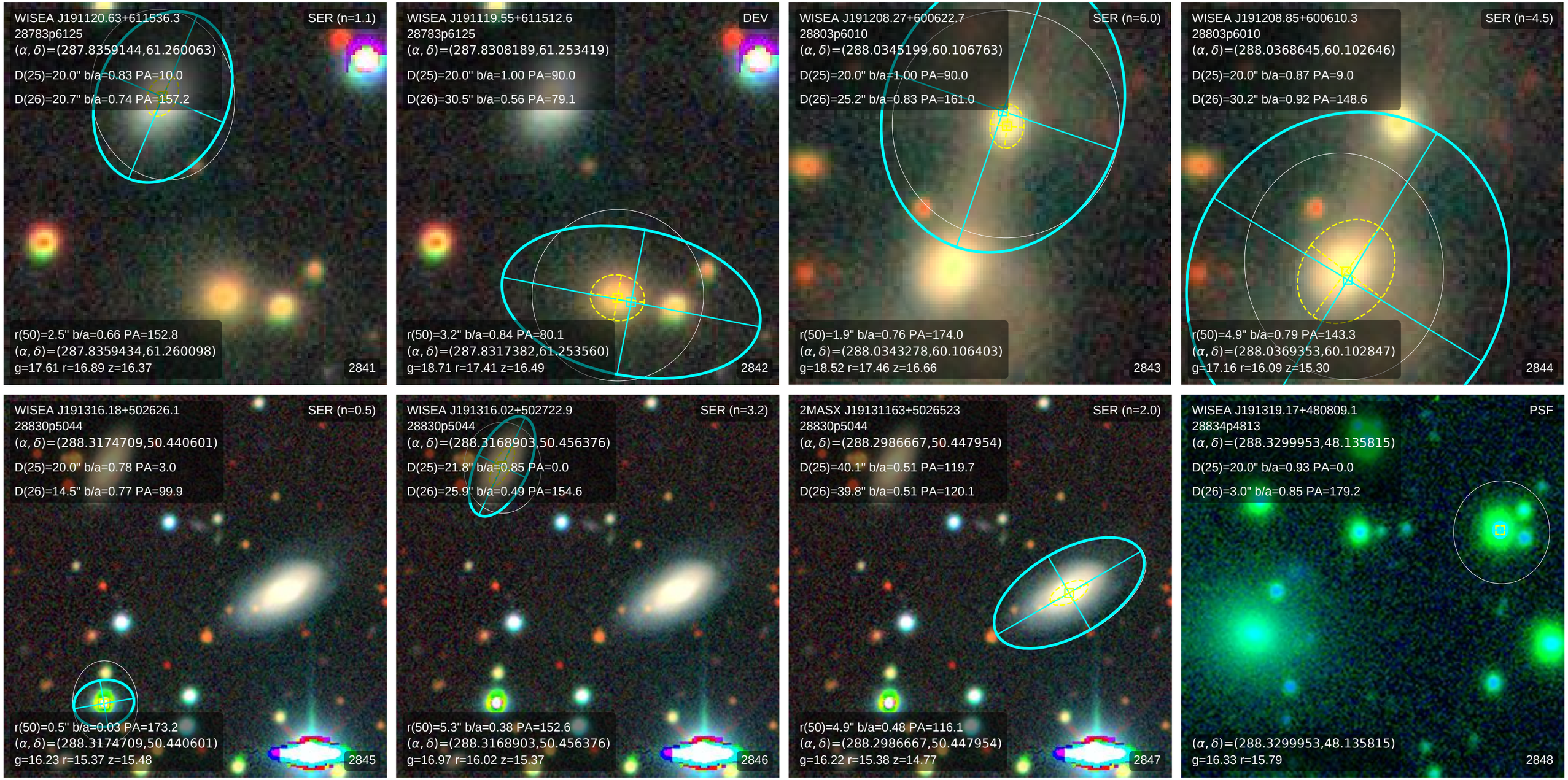

WISEA J190051.52+700010.8
28521p7000
(α, δ)=(285.2148535,70.002962)
D(25)=20.0" b/a=0.65 PA=102.0
D(26)=31.7" b/a=0.72 PA=108.7
SER (n=4.7)
r(50)=2.8" b/a=0.52 PA=95.5
(α, δ)=(285.2148707,70.002976)
g=17.03 r=15.93 z=15.15
2801
WISEA J190143.77+804345.2
28539p8072
(α, δ)=(285.4326242,80.729271)
D(25)=20.0" b/a=0.52 PA=61.0
D(26)=17.2" b/a=0.49 PA=59.7
SER (n=1.2)
r(50)=3.2" b/a=0.36 PA=59.9
(α, δ)=(285.4326242,80.729271)
g=17.77 r=16.81
2802
WISEA J190127.54+804316.3
28539p8072
(α, δ)=(285.3649443,80.721259)
D(25)=21.3" b/a=0.50 PA=65.5
D(26)=23.0" b/a=0.75 PA=65.9
SER (n=3.8)
r(50)=3.9" b/a=0.48 PA=62.0
(α, δ)=(285.3649443,80.721259)
g=16.78 r=15.76
2803
WISEA J190136.22+804356.9
28539p8072
(α, δ)=(285.4019044,80.732453)
D(25)=33.0" b/a=0.54 PA=29.0
D(26)=31.5" b/a=0.52 PA=25.9
SER (n=2.2)
r(50)=8.3" b/a=0.41 PA=32.6
(α, δ)=(285.4019044,80.732453)
g=16.00 r=15.08
2804
WISEA J190136.17+642910.6
28540p6449
(α, δ)=(285.4012486,64.486439)
D(25)=20.0" b/a=0.76 PA=120.0
D(26)=33.4" b/a=0.80 PA=71.4
SER (n=3.9)
r(50)=3.7" b/a=0.64 PA=127.3
(α, δ)=(285.4004203,64.486375)
g=17.14 r=16.16 z=15.40
2805
WISEA J190138.82+642932.0
28540p6449
(α, δ)=(285.4114775,64.492109)
D(25)=43.8" b/a=0.94 PA=116.5
D(26)=43.9" b/a=0.86 PA=157.9
SER (n=2.9)
r(50)=3.7" b/a=0.86 PA=129.7
(α, δ)=(285.4114412,64.492341)
g=16.76 r=15.72 z=14.96
2806
WISEA J190205.94+653315.4
28552p6555
(α, δ)=(285.5246327,65.554070)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=32.1" b/a=0.85 PA=43.3
SER (n=6.0)
r(50)=3.7" b/a=0.82 PA=86.6
(α, δ)=(285.5248167,65.554278)
g=17.28 r=16.23 z=15.50
2807
WISEA J190204.32+653324.2
28552p6555
(α, δ)=(285.5181900,65.556724)
D(25)=20.0" b/a=0.90 PA=135.0
D(26)=34.7" b/a=0.55 PA=142.4
SER (n=4.9)
r(50)=2.2" b/a=0.54 PA=137.9
(α, δ)=(285.5178871,65.556761)
g=17.69 r=16.65 z=15.92
2808

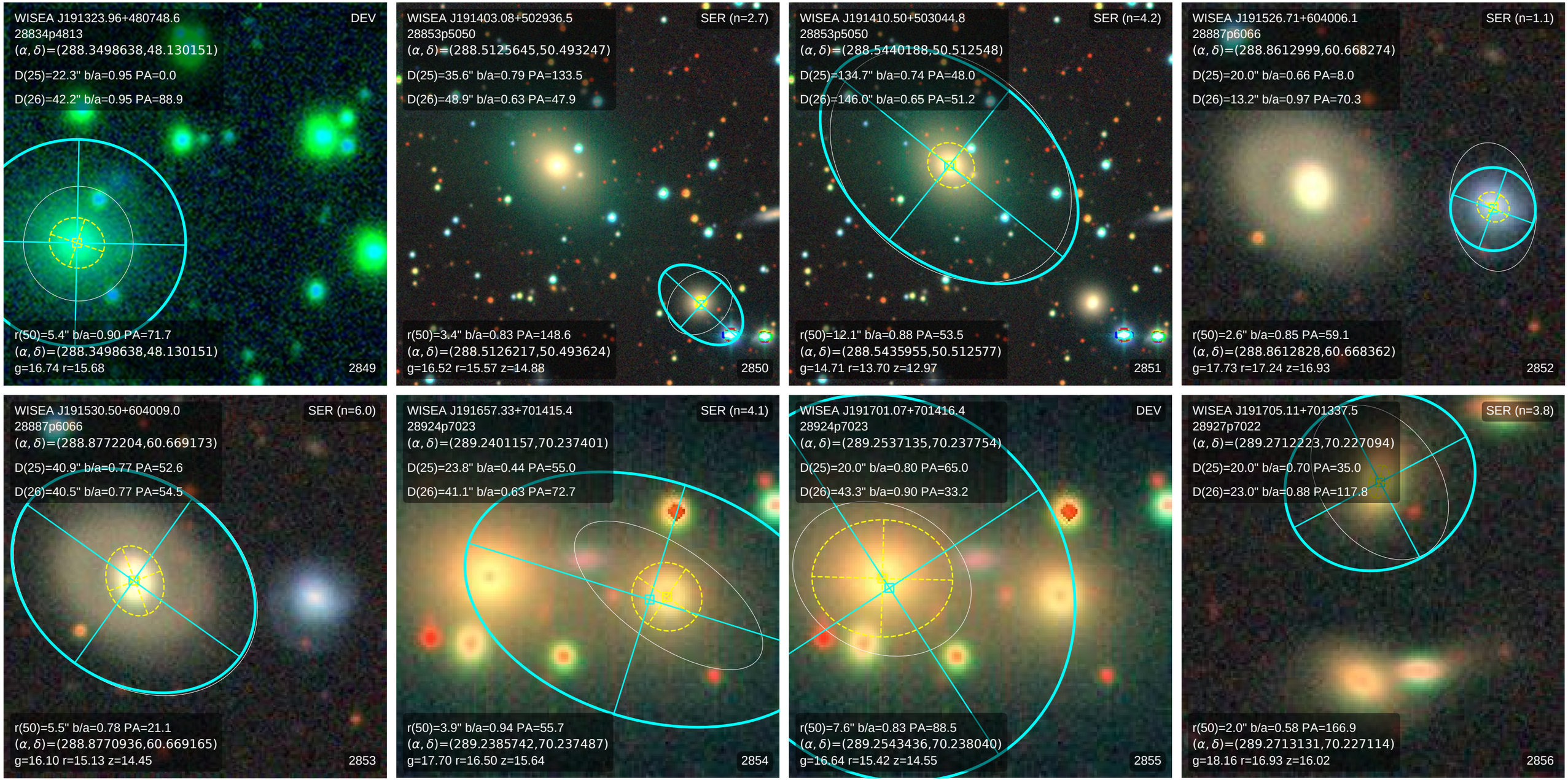

WISEA J190231.97+545404.3
28563p5489
(α, δ)=(285.6333047,54.901087)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=25.3" b/a=0.35 PA=164.1
SER (n=0.8)
r(50)=3.2" b/a=0.18 PA=168.4
(α, δ)=(285.6332196,54.901252)
g=17.84 r=17.07 z=16.50
2809
WISEA J190232.10+545338.9
28563p5489
(α, δ)=(285.6339001,54.894040)
D(25)=39.9" b/a=0.50 PA=143.7
D(26)=37.0" b/a=0.60 PA=137.3
SER (n=4.3)
r(50)=2.4" b/a=0.38 PA=142.5
(α, δ)=(285.6338055,54.894130)
g=16.48 r=15.67 z=15.10
2810
WISEA J190237.16+412637.8
28566p4144
(α, δ)=(285.6548191,41.443841)
D(25)=28.1" b/a=0.93 PA=0.0
D(26)=46.7" b/a=0.79 PA=161.7
DEV
r(50)=5.8" b/a=0.93 PA=115.9
(α, δ)=(285.6548191,41.443841)
g=15.89 r=14.79
2811
2MFGC 14704
28566p4144
(α, δ)=(285.6708203,41.443820)
D(25)=33.0" b/a=0.29 PA=108.0
D(26)=55.8" b/a=0.33 PA=110.4
DEV
r(50)=15.3" b/a=0.24 PA=106.3
(α, δ)=(285.6708203,41.443820)
g=16.29 r=15.12
2812
WISEA J190244.41+695100.1
28569p6985
(α, δ)=(285.6850622,69.849957)
D(25)=20.0" b/a=0.74 PA=40.0
D(26)=24.8" b/a=0.69 PA=34.3
SER (n=1.4)
r(50)=3.5" b/a=0.73 PA=41.2
(α, δ)=(285.6850183,69.850032)
g=17.18 r=16.40 z=15.75
2813
WISEA J190246.71+695121.5
28569p6985
(α, δ)=(285.6944836,69.856213)
D(25)=20.0" b/a=0.78 PA=44.0
D(26)=40.1" b/a=0.75 PA=62.9
SER (n=3.7)
r(50)=5.8" b/a=0.66 PA=43.1
(α, δ)=(285.6948279,69.856267)
g=17.17 r=15.94 z=15.03
2814
CGCG 323-007
28576p6383
(α, δ)=(285.7643711,63.833266)
D(25)=85.4" b/a=0.93 PA=23.7
D(26)=67.0" b/a=0.97 PA=146.5
SER (n=3.5)
r(50)=6.9" b/a=0.95 PA=120.8
(α, δ)=(285.7643517,63.833234)
g=15.17 r=14.23 z=13.60
2815
VII Zw 856
28576p6383
(α, δ)=(285.7838517,63.845613)
D(25)=37.2" b/a=0.93 PA=38.0
D(26)=89.5" b/a=0.92 PA=97.0
SER (n=3.7)
r(50)=7.5" b/a=0.93 PA=40.4
(α, δ)=(285.7829701,63.845524)
g=14.64 r=13.69 z=13.01
2816

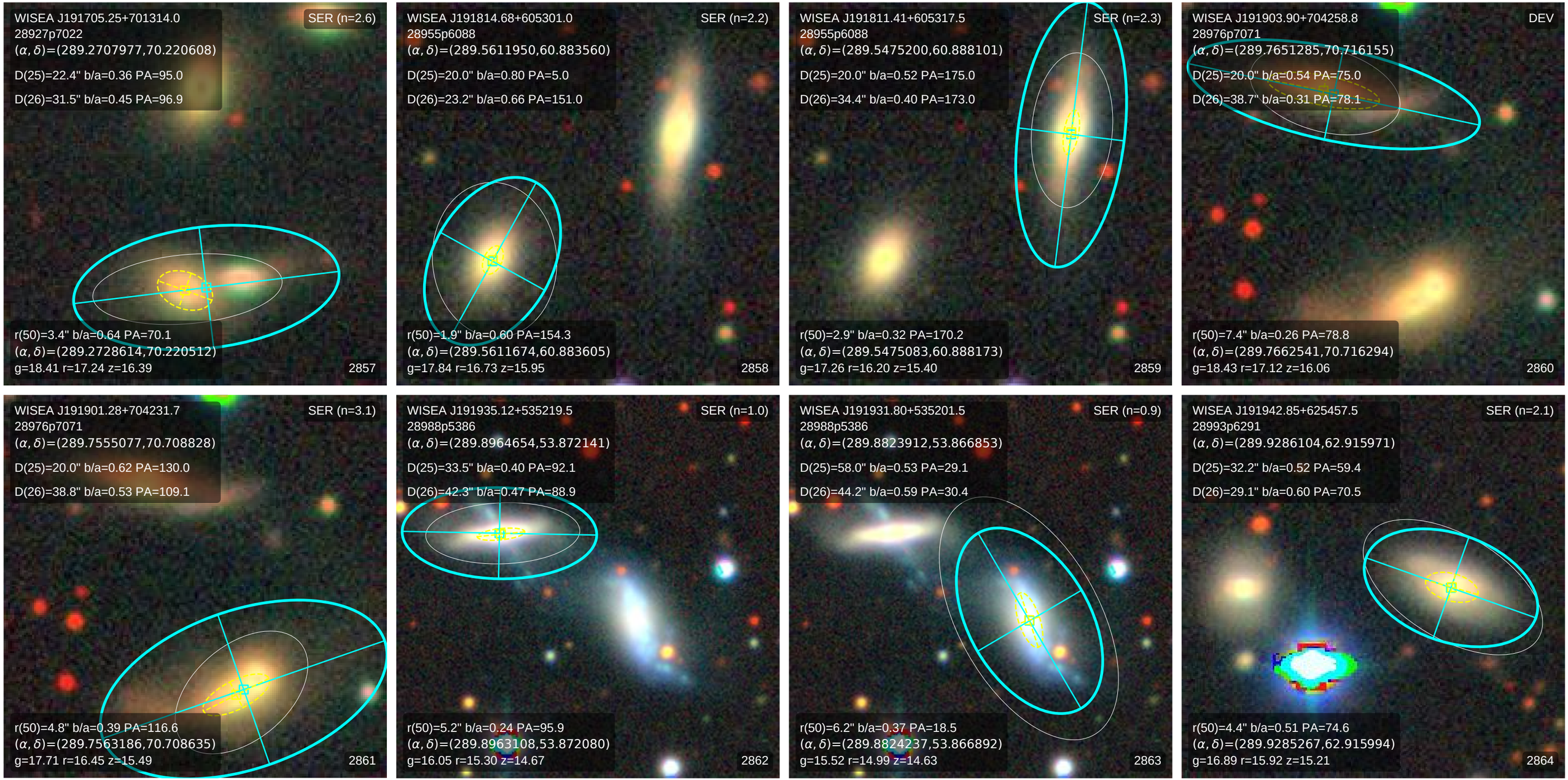

VII Zw 857 NOTES02
SER (n=4.9)
28599p6782
(α, δ)=(285.9981255,67.824597)
D(25)=20.0" b/a=0.76 PA=42.0
D(26)=33.4" b/a=0.85 PA=29.3
r(50)=2.8" b/a=0.79 PA=12.4
(α, δ)=(285.9984354,67.824612)
g=17.05 r=15.97 z=15.23
2817
VII Zw 857 NOTES01
SER (n=5.8)
28599p6782
(α, δ)=(285.9908993,67.819084)
D(25)=20.6" b/a=0.60 PA=45.0
D(26)=38.2" b/a=0.89 PA=50.2
r(50)=2.9" b/a=0.75 PA=20.0
(α, δ)=(285.9914208,67.819194)
g=16.91 r=15.86 z=15.13
2818
WISEA J190415.30+434738.6
SER (n=1.4)
28605p4379
(α, δ)=(286.0639936,43.793462)
D(25)=22.8" b/a=0.68 PA=156.0
D(26)=36.2" b/a=0.54 PA=158.6
r(50)=5.2" b/a=0.52 PA=156.0
(α, δ)=(286.0639936,43.793462)
g=16.68 r=16.11
2819
WISEA J190412.27+434812.7
SER (n=4.3)
28605p4379
(α, δ)=(286.0511448,43.803531)
D(25)=20.8" b/a=0.78 PA=31.0
D(26)=39.0" b/a=0.87 PA=32.6
r(50)=3.2" b/a=0.79 PA=52.2
(α, δ)=(286.0511448,43.803531)
g=16.40 r=15.54
2820
WISEA J190517.33+614520.8
SER (n=2.5)
28630p6175
(α, δ)=(286.3221647,61.755753)
D(25)=20.0" b/a=0.64 PA=20.0
D(26)=26.1" b/a=0.64 PA=31.5
r(50)=2.6" b/a=0.34 PA=23.1
(α, δ)=(286.3221647,61.755753)
g=17.62 r=16.64 z=15.83
2821
WISEA J190511.24+614528.0
DEV
28630p6175
(α, δ)=(286.2973463,61.757292)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=39.1" b/a=0.83 PA=1.8
r(50)=4.3" b/a=0.91 PA=18.0
(α, δ)=(286.2973463,61.757292)
g=17.32 r=16.15 z=15.29
2822
WISEA J190719.54+645016.9
SER (n=3.7)
28682p6483
(α, δ)=(286.8314632,64.838029)
D(25)=20.0" b/a=0.56 PA=35.0
D(26)=25.3" b/a=0.48 PA=25.4
r(50)=2.0" b/a=0.31 PA=30.5
(α, δ)=(286.8314153,64.838069)
g=16.93 r=15.95 z=15.26
2823
WISEA J190718.43+644954.0
SER (n=4.1)
28682p6483
(α, δ)=(286.8267243,64.831645)
D(25)=65.5" b/a=0.60 PA=18.9
D(26)=55.1" b/a=0.69 PA=16.4
r(50)=5.9" b/a=0.64 PA=10.5
(α, δ)=(286.8267464,64.831654)
g=15.69 r=14.75 z=14.11
2824

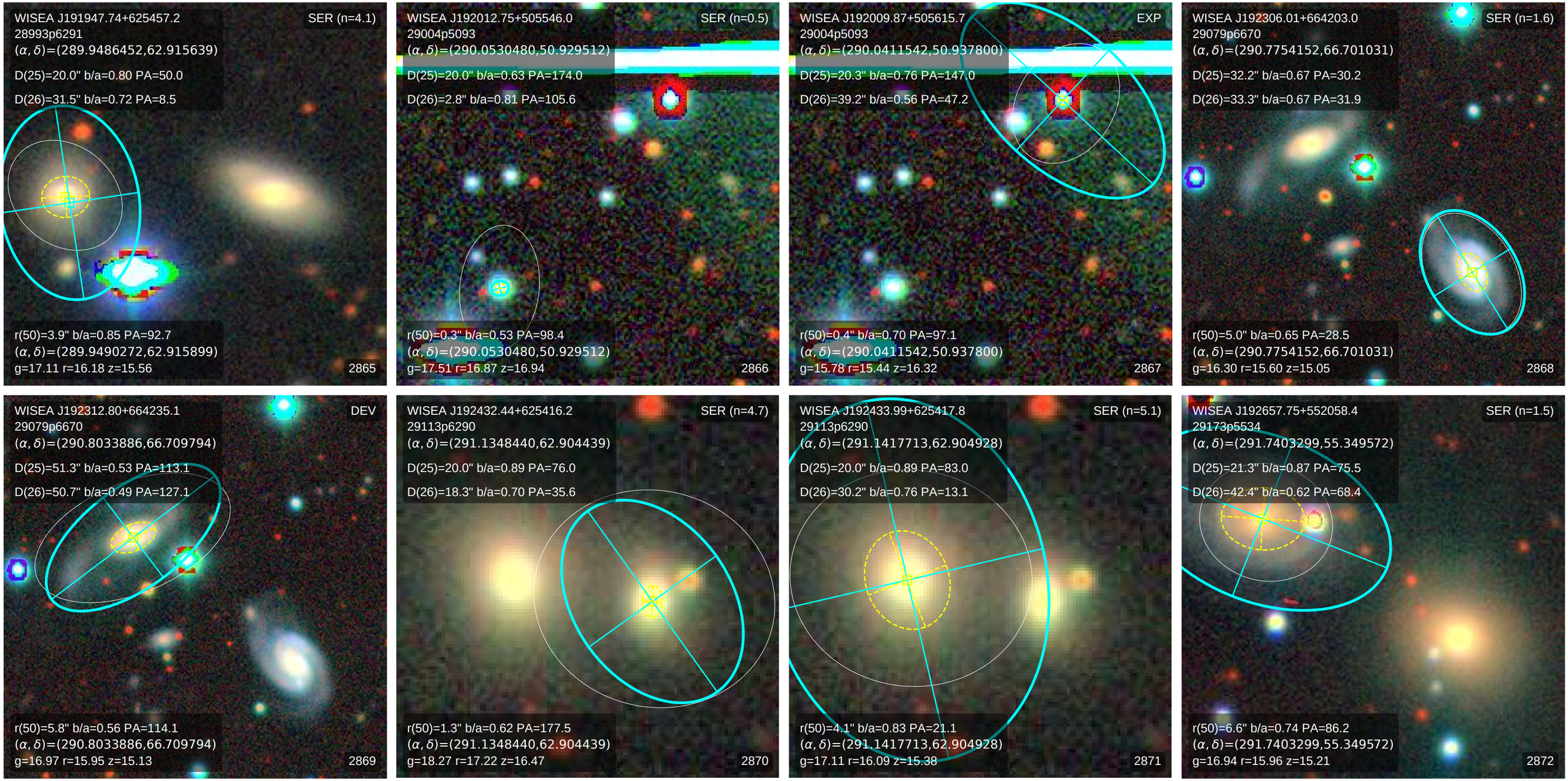

WISEA J190808.61+602847.2
DEV
28703p6047
(α, δ)=(287.0360312,60.479646)
D(25)=20.0" b/a=0.85 PA=125.0
D(26)=31.9" b/a=0.90 PA=177.7
r(50)=2.4" b/a=0.95 PA=90.7
(α, δ)=(287.0358950,60.479763)
g=19.41 r=18.49 z=15.63
2825
WISEA J190807.70+602818.5
DEV
28703p6047
(α, δ)=(287.0315672,60.471998)
D(25)=20.0" b/a=0.48 PA=120.0
D(26)=32.2" b/a=0.58 PA=81.8
r(50)=4.5" b/a=0.62 PA=114.8
(α, δ)=(287.0318740,60.471834)
g=18.65 r=17.80 z=15.76
2826
WISEA J190830.03+475814.4
SER (n=2.4)
28712p4796
(α, δ)=(287.1247304,47.970559)
D(25)=20.0" b/a=0.70 PA=50.0
D(26)=30.5" b/a=0.54 PA=36.7
r(50)=1.9" b/a=0.65 PA=26.2
(α, δ)=(287.1252320,47.970622)
g=18.25 r=17.25 z=16.59
2827
WISEA J190828.83+475756.0
SER (n=6.0)
28712p4796
(α, δ)=(287.1198516,47.965181)
D(25)=42.8" b/a=0.59 PA=27.7
D(26)=46.2" b/a=0.63 PA=25.1
r(50)=3.8" b/a=0.86 PA=35.2
(α, δ)=(287.1201197,47.965569)
g=17.52 r=16.47 z=15.75
2828
WISEA J190849.43+703622.3
SER (n=4.3)
28719p7060
(α, δ)=(287.2060026,70.606170)
D(25)=20.0" b/a=0.74 PA=175.0
D(26)=29.3" b/a=0.61 PA=175.5
r(50)=2.9" b/a=0.66 PA=172.9
(α, δ)=(287.2060081,70.606186)
g=17.88 r=16.69 z=15.83
2829
WISEA J190844.07+703626.6
SER (n=3.7)
28719p7060
(α, δ)=(287.1836002,70.607373)
D(25)=20.0" b/a=0.74 PA=24.5
D(26)=31.4" b/a=0.70 PA=13.6
r(50)=3.1" b/a=0.65 PA=5.5
(α, δ)=(287.1835897,70.607397)
g=17.50 r=16.30 z=15.42
2830
WISEA J190911.10+481019.5
SER (n=3.9)
28729p4817
(α, δ)=(287.2962136,48.171874)
D(25)=20.0" b/a=0.79 PA=161.0
D(26)=25.6" b/a=0.69 PA=163.5
r(50)=2.3" b/a=0.63 PA=177.0
(α, δ)=(287.2962379,48.172051)
g=17.50 r=16.46 z=15.74
2831
WISEA J190910.87+481047.6
SER (n=3.6)
28729p4817
(α, δ)=(287.2952381,48.180039)
D(25)=84.3" b/a=0.30 PA=128.5
D(26)=67.8" b/a=0.31 PA=129.3
r(50)=7.4" b/a=0.43 PA=133.2
(α, δ)=(287.2953513,48.179935)
g=15.94 r=14.88 z=14.11
2832

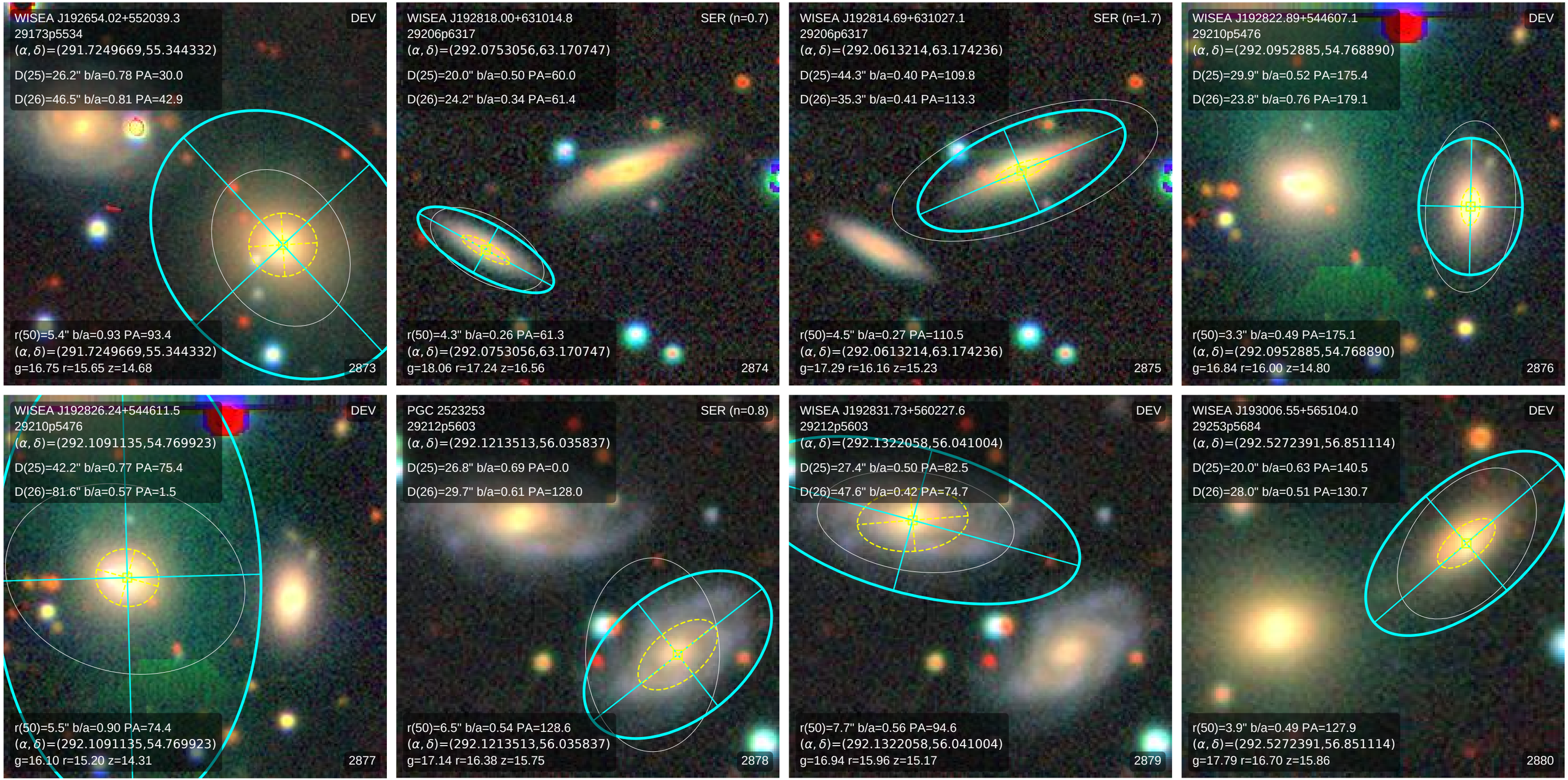

DESI J287.3426+50.2644
28733p5026
(α, δ)=(287.3426127,50.264477)
D(25)=25.3" b/a=0.37 PA=87.8
D(26)=37.7" b/a=0.56 PA=106.9
SER (n=1.5)
r(50)=9.6" b/a=0.47 PA=100.2
(α, δ)=(287.3426127,50.264477)
g=16.26 r=15.77 z=15.45
2833
WISEA J190918.59+501623.6
28733p5026
(α, δ)=(287.3274666,50.273214)
D(25)=39.7" b/a=0.89 PA=72.5
D(26)=39.8" b/a=0.71 PA=78.4
DEV
r(50)=7.9" b/a=0.79 PA=36.6
(α, δ)=(287.3274666,50.273214)
g=15.91 r=15.32 z=14.91
2834
WISEA J190924.82+525359.1
28736p5289
(α, δ)=(287.3538834,52.899756)
D(25)=20.0" b/a=0.86 PA=5.0
D(26)=39.7" b/a=0.67 PA=61.1
SER (n=2.8)
r(50)=2.9" b/a=0.67 PA=163.7
(α, δ)=(287.3538834,52.899756)
g=17.13 r=16.19 z=15.56
2835
CGCG 280-017
28736p5289
(α, δ)=(287.3704926,52.894083)
D(25)=57.0" b/a=0.66 PA=18.8
D(26)=76.0" b/a=0.84 PA=30.9
SER (n=3.0)
r(50)=7.6" b/a=0.66 PA=20.3
(α, δ)=(287.3704926,52.894083)
g=14.89 r=13.91 z=13.29
2836
WISEA J191000.28+453218.3
28750p4553
(α, δ)=(287.5011777,45.538424)
D(25)=20.0" b/a=1.00 PA=0.0
D(26)=22.7" b/a=0.86 PA=118.1
SER (n=0.8)
r(50)=2.3" b/a=0.77 PA=112.4
(α, δ)=(287.5011777,45.538424)
g=16.35 r=15.70
2837
WISEA J191001.00+453135.8
28750p4553
(α, δ)=(287.5041673,45.526622)
D(25)=25.0" b/a=0.68 PA=0.0
D(26)=40.0" b/a=0.97 PA=108.7
SER (n=5.1)
r(50)=4.0" b/a=0.85 PA=90.8
(α, δ)=(287.5041673,45.526622)
g=16.04 r=15.05
2838
WISEA J191116.90+482331.4
28782p4838
(α, δ)=(287.8204067,48.392091)
D(25)=20.0" b/a=0.69 PA=41.0
D(26)=26.5" b/a=0.65 PA=37.0
SER (n=3.0)
r(50)=2.2" b/a=0.47 PA=48.5
(α, δ)=(287.8204400,48.392103)
g=17.56 r=16.50 z=15.74
2839
WISEA J191118.25+482307.4
28782p4838
(α, δ)=(287.8270937,48.385035)
D(25)=26.2" b/a=0.41 PA=169.0
D(26)=30.7" b/a=0.82 PA=90.4
SER (n=5.2)
r(50)=2.5" b/a=0.56 PA=163.6
(α, δ)=(287.8261680,48.385291)
g=17.54 r=16.67 z=15.99
2840

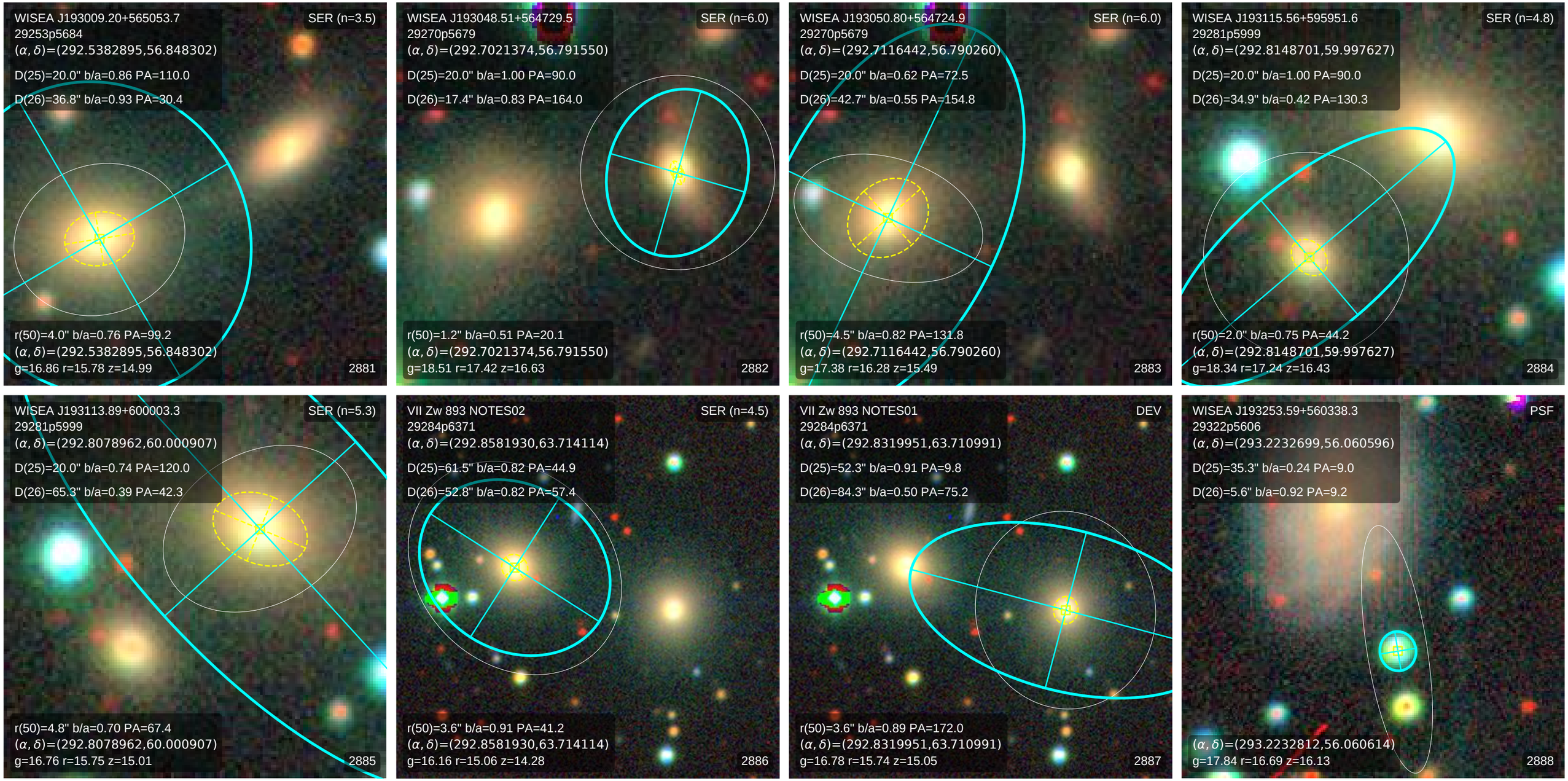

WISEA J191120.63+611536.3
28783p6125
(α, δ)=(287.8359144,61.260063)
D(25)=20.0" b/a=0.83 PA=10.0
D(26)=20.7" b/a=0.74 PA=157.2
SER (n=1.1)
r(50)=2.5" b/a=0.66 PA=152.8
(α, δ)=(287.8359434,61.260098)
g=17.61 r=16.89 z=16.37
2841
WISEA J191119.55+611512.6
28783p6125
(α, δ)=(287.8308189,61.253419)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=30.5" b/a=0.56 PA=79.1
DEV
r(50)=3.2" b/a=0.84 PA=80.1
(α, δ)=(287.8317382,61.253560)
g=18.71 r=17.41 z=16.49
2842
WISEA J191208.27+600622.7
28803p6010
(α, δ)=(288.0345199,60.106763)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=25.2" b/a=0.83 PA=161.0
SER (n=6.0)
r(50)=1.9" b/a=0.76 PA=174.0
(α, δ)=(288.0343278,60.106403)
g=18.52 r=17.46 z=16.66
2843
WISEA J191208.85+600610.3
28803p6010
(α, δ)=(288.0368645,60.102646)
D(25)=20.0" b/a=0.87 PA=9.0
D(26)=30.2" b/a=0.92 PA=148.6
SER (n=4.5)
r(50)=4.9" b/a=0.79 PA=143.3
(α, δ)=(288.0369353,60.102847)
g=17.16 r=16.09 z=15.30
2844
WISEA J191316.18+502626.1
28830p5044
(α, δ)=(288.3174709,50.440601)
D(25)=20.0" b/a=0.78 PA=3.0
D(26)=14.5" b/a=0.77 PA=99.9
SER (n=0.5)
r(50)=0.5" b/a=0.03 PA=173.2
(α, δ)=(288.3174709,50.440601)
g=16.23 r=15.37 z=15.48
2845
WISEA J191316.02+502722.9
28830p5044
(α, δ)=(288.3168903,50.456376)
D(25)=21.8" b/a=0.85 PA=0.0
D(26)=25.9" b/a=0.49 PA=154.6
SER (n=3.2)
r(50)=5.3" b/a=0.38 PA=152.6
(α, δ)=(288.3168903,50.456376)
g=16.97 r=16.02 z=15.37
2846
2MASX J19131163+5026523
28830p5044
(α, δ)=(288.2986667,50.447954)
D(25)=40.1" b/a=0.51 PA=119.7
D(26)=39.8" b/a=0.51 PA=120.1
SER (n=2.0)
r(50)=4.9" b/a=0.48 PA=116.1
(α, δ)=(288.2986667,50.447954)
g=16.22 r=15.38 z=14.77
2847
WISEA J191319.17+480809.1
28834p4813
(α, δ)=(288.3299953,48.135815)
D(25)=20.0" b/a=0.93 PA=0.0
D(26)=3.0" b/a=0.85 PA=179.2
PSF
(α, δ)=(288.3299953,48.135815)
g=16.33 r=15.79
2848

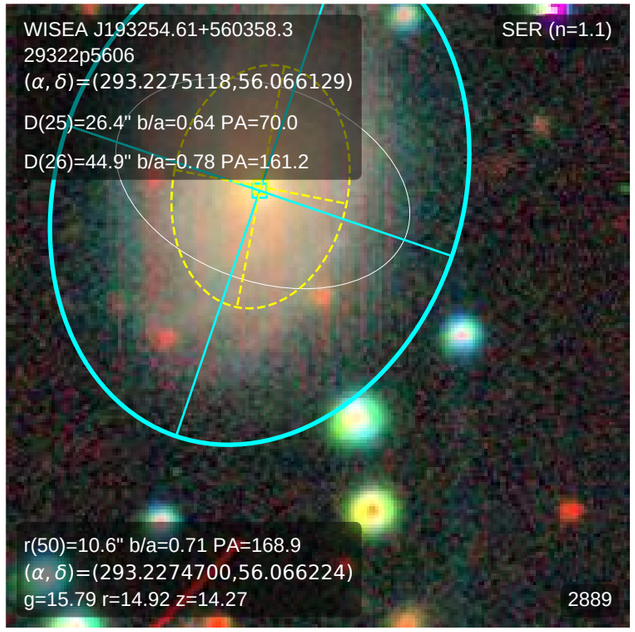

WISEA J191323.96+480748.6
28834p4813
(α, δ)=(288.3498638,48.130151)
D(25)=22.3" b/a=0.95 PA=0.0
D(26)=42.2" b/a=0.95 PA=88.9
DEV
r(50)=5.4" b/a=0.90 PA=71.7
(α, δ)=(288.3498638,48.130151)
g=16.74 r=15.68
2849
WISEA J191403.08+502936.5
28853p5050
(α, δ)=(288.5125645,50.493247)
D(25)=35.6" b/a=0.79 PA=133.5
D(26)=48.9" b/a=0.63 PA=47.9
SER (n=2.7)
r(50)=3.4" b/a=0.83 PA=148.6
(α, δ)=(288.5126217,50.493624)
g=16.52 r=15.57 z=14.88
2850
WISEA J191410.50+503044.8
28853p5050
(α, δ)=(288.5440188,50.512548)
D(25)=134.7" b/a=0.74 PA=48.0
D(26)=146.0" b/a=0.65 PA=51.2
SER (n=4.2)
r(50)=12.1" b/a=0.88 PA=53.5
(α, δ)=(288.5435955,50.512577)
g=14.71 r=13.70 z=12.97
2851
WISEA J191526.71+604006.1
28887p6066
(α, δ)=(288.8612999,60.668274)
D(25)=20.0" b/a=0.66 PA=8.0
D(26)=13.2" b/a=0.97 PA=70.3
SER (n=1.1)
r(50)=2.6" b/a=0.85 PA=59.1
(α, δ)=(288.8612828,60.668362)
g=17.73 r=17.24 z=16.93
2852
WISEA J191530.50+604009.0
28887p6066
(α, δ)=(288.8772204,60.669173)
D(25)=40.9" b/a=0.77 PA=52.6
D(26)=40.5" b/a=0.77 PA=54.5
SER (n=6.0)
r(50)=5.5" b/a=0.78 PA=21.1
(α, δ)=(288.8770936,60.669165)
g=16.10 r=15.13 z=14.45
2853
WISEA J191657.33+701415.4
28924p7023
(α, δ)=(289.2401157,70.237401)
D(25)=23.8" b/a=0.44 PA=55.0
D(26)=41.1" b/a=0.63 PA=72.7
SER (n=4.1)
r(50)=3.9" b/a=0.94 PA=55.7
(α, δ)=(289.2385742,70.237487)
g=17.70 r=16.50 z=15.64
2854
WISEA J191701.07+701416.4
28924p7023
(α, δ)=(289.2537135,70.237754)
D(25)=20.0" b/a=0.80 PA=65.0
D(26)=43.3" b/a=0.90 PA=33.2
DEV
r(50)=7.6" b/a=0.83 PA=88.5
(α, δ)=(289.2543436,70.238040)
g=16.64 r=15.42 z=14.55
2855
WISEA J191705.11+701337.5
28927p7022
(α, δ)=(289.2712223,70.227094)
D(25)=20.0" b/a=0.70 PA=35.0
D(26)=23.0" b/a=0.88 PA=117.8
SER (n=3.8)
r(50)=2.0" b/a=0.58 PA=166.9
(α, δ)=(289.2713131,70.227114)
g=18.16 r=16.93 z=16.02
2856

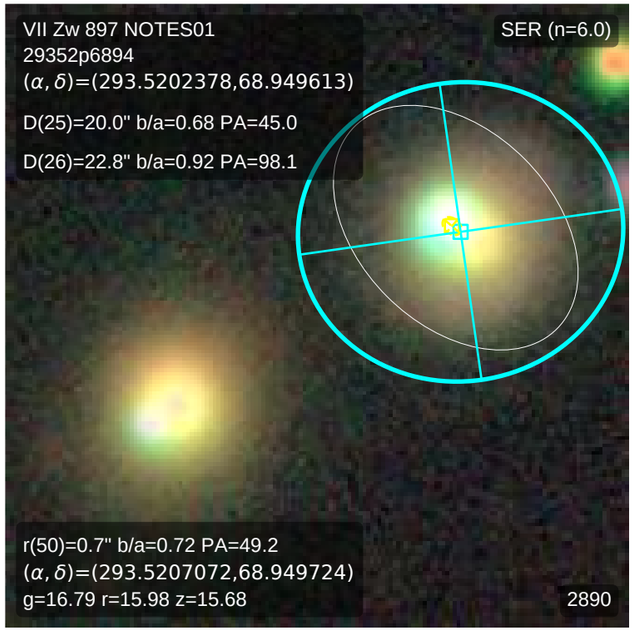

WISEA J191705.25+701314.0
28927p7022
(α, δ)=(289.2707977,70.220608)
D(25)=22.4" b/a=0.36 PA=95.0
D(26)=31.5" b/a=0.45 PA=96.9
SER (n=2.6)
r(50)=3.4" b/a=0.64 PA=70.1
(α, δ)=(289.2728614,70.220512)
g=18.41 r=17.24 z=16.39
2857
WISEA J191814.68+605301.0
28955p6088
(α, δ)=(289.5611950,60.883560)
D(25)=20.0" b/a=0.80 PA=5.0
D(26)=23.2" b/a=0.66 PA=151.0
SER (n=2.2)
r(50)=1.9" b/a=0.60 PA=154.3
(α, δ)=(289.5611674,60.883605)
g=17.84 r=16.73 z=15.95
2858
WISEA J191811.41+605317.5
28955p6088
(α, δ)=(289.5475200,60.888101)
D(25)=20.0" b/a=0.52 PA=175.0
D(26)=34.4" b/a=0.40 PA=173.0
SER (n=2.3)
r(50)=2.9" b/a=0.32 PA=170.2
(α, δ)=(289.5475083,60.888173)
g=17.26 r=16.20 z=15.40
2859
WISEA J191903.90+704258.8
28976p7071
(α, δ)=(289.7651285,70.716155)
D(25)=20.0" b/a=0.54 PA=75.0
D(26)=38.7" b/a=0.31 PA=78.1
DEV
r(50)=7.4" b/a=0.26 PA=78.8
(α, δ)=(289.7662541,70.716294)
g=18.43 r=17.12 z=16.06
2860
WISEA J191901.28+704231.7
28976p7071
(α, δ)=(289.7555077,70.708828)
D(25)=20.0" b/a=0.62 PA=130.0
D(26)=38.8" b/a=0.53 PA=109.1
SER (n=3.1)
r(50)=4.8" b/a=0.39 PA=116.6
(α, δ)=(289.7563186,70.708635)
g=17.71 r=16.45 z=15.49
2861
WISEA J191935.12+535219.5
28988p5386
(α, δ)=(289.8964654,53.872141)
D(25)=33.5" b/a=0.40 PA=92.1
D(26)=42.3" b/a=0.47 PA=88.9
SER (n=1.0)
r(50)=5.2" b/a=0.24 PA=95.9
(α, δ)=(289.8963108,53.872080)
g=16.05 r=15.30 z=14.67
2862
WISEA J191931.80+535201.5
28988p5386
(α, δ)=(289.8823912,53.866853)
D(25)=58.0" b/a=0.53 PA=29.1
D(26)=44.2" b/a=0.59 PA=30.4
SER (n=0.9)
r(50)=6.2" b/a=0.37 PA=18.5
(α, δ)=(289.8824237,53.866892)
g=15.52 r=14.99 z=14.63
2863
WISEA J191942.85+625457.5
28993p6291
(α, δ)=(289.9286104,62.915971)
D(25)=32.2" b/a=0.52 PA=59.4
D(26)=29.1" b/a=0.60 PA=70.5
SER (n=2.1)
r(50)=4.4" b/a=0.51 PA=74.6
(α, δ)=(289.9285267,62.915994)
g=16.89 r=15.92 z=15.21
2864

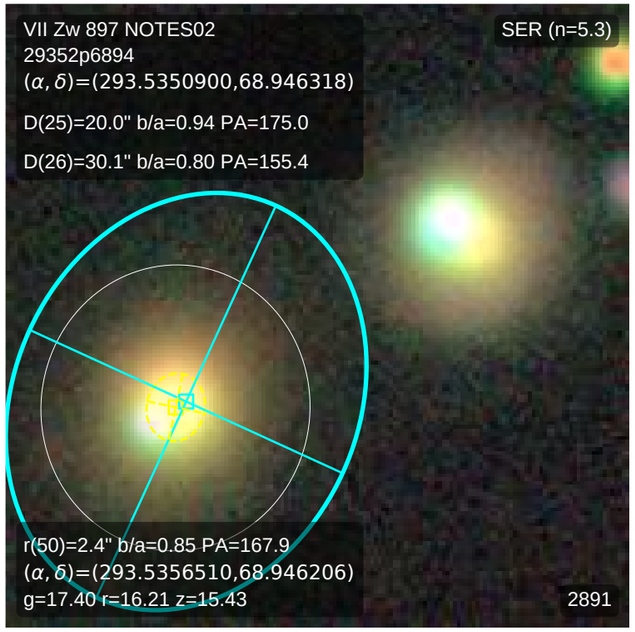

WISEA J191947.74+625457.2
SER (n=4.1)
28993p6291
(α, δ)=(289.9486452,62.915639)
D(25)=20.0" b/a=0.80 PA=50.0
D(26)=31.5" b/a=0.72 PA=8.5
r(50)=3.9" b/a=0.85 PA=92.7
(α, δ)=(289.9490272,62.915899)
g=17.11 r=16.18 z=15.56
2865
WISEA J192012.75+505546.0
SER (n=0.5)
29004p5093
(α, δ)=(290.0530480,50.929512)
D(25)=20.0" b/a=0.63 PA=174.0
D(26)=2.8" b/a=0.81 PA=105.6
r(50)=0.3" b/a=0.53 PA=98.4
(α, δ)=(290.0530480,50.929512)
g=17.51 r=16.87 z=16.94
2866
WISEA J192009.87+505615.7
EXP
29004p5093
(α, δ)=(290.0411542,50.937800)
D(25)=20.3" b/a=0.76 PA=147.0
D(26)=39.2" b/a=0.56 PA=47.2
r(50)=0.4" b/a=0.70 PA=97.1
(α, δ)=(290.0411542,50.937800)
g=15.78 r=15.44 z=16.32
2867
WISEA J192306.01+664203.0
SER (n=1.6)
29079p6670
(α, δ)=(290.7754152,66.701031)
D(25)=32.2" b/a=0.67 PA=30.2
D(26)=33.3" b/a=0.67 PA=31.9
r(50)=5.0" b/a=0.65 PA=28.5
(α, δ)=(290.7754152,66.701031)
g=16.30 r=15.60 z=15.05
2868
WISEA J192312.80+664235.1
DEV
29079p6670
(α, δ)=(290.8033886,66.709794)
D(25)=51.3" b/a=0.53 PA=113.1
D(26)=50.7" b/a=0.49 PA=127.1
r(50)=5.8" b/a=0.56 PA=114.1
(α, δ)=(290.8033886,66.709794)
g=16.97 r=15.95 z=15.13
2869
WISEA J192432.44+625416.2
SER (n=4.7)
29113p6290
(α, δ)=(291.1348440,62.904439)
D(25)=20.0" b/a=0.89 PA=76.0
D(26)=18.3" b/a=0.70 PA=35.6
r(50)=1.3" b/a=0.62 PA=177.5
(α, δ)=(291.1348440,62.904439)
g=18.27 r=17.22 z=16.47
2870
WISEA J192433.99+625417.8
SER (n=5.1)
29113p6290
(α, δ)=(291.1417713,62.904928)
D(25)=20.0" b/a=0.89 PA=83.0
D(26)=30.2" b/a=0.76 PA=13.1
r(50)=4.1" b/a=0.83 PA=21.1
(α, δ)=(291.1417713,62.904928)
g=17.11 r=16.09 z=15.38
2871
WISEA J192657.75+552058.4
SER (n=1.5)
29173p5534
(α, δ)=(291.7403299,55.349572)
D(25)=21.3" b/a=0.87 PA=75.5
D(26)=42.4" b/a=0.62 PA=68.4
r(50)=6.6" b/a=0.74 PA=86.2
(α, δ)=(291.7403299,55.349572)
g=16.94 r=15.96 z=15.21
2872

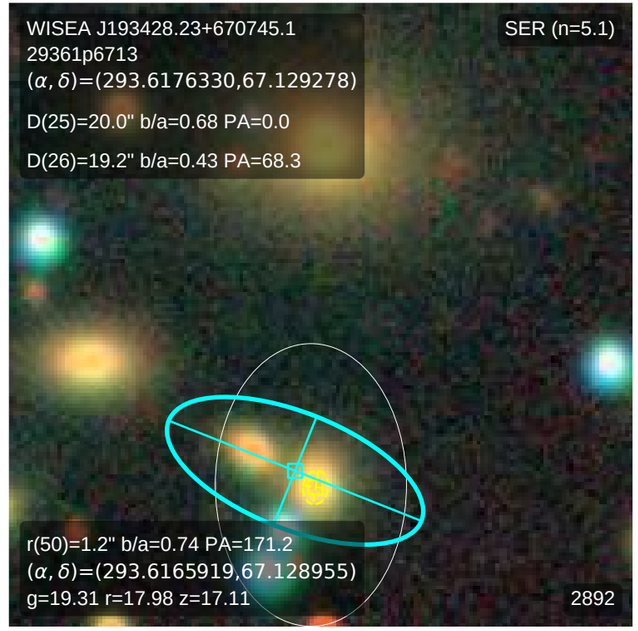

WISEA J192654.02+552039.3
DEV
29173p5534
(α, δ)=(291.7249669,55.344332)
D(25)=26.2" b/a=0.78 PA=30.0
D(26)=46.5" b/a=0.81 PA=42.9
r(50)=5.4" b/a=0.93 PA=93.4
(α, δ)=(291.7249669,55.344332)
g=16.75 r=15.65 z=14.68
2873
WISEA J192818.00+631014.8
SER (n=0.7)
29206p6317
(α, δ)=(292.0753056,63.170747)
D(25)=20.0" b/a=0.50 PA=60.0
D(26)=24.2" b/a=0.34 PA=61.4
r(50)=4.3" b/a=0.26 PA=61.3
(α, δ)=(292.0753056,63.170747)
g=18.06 r=17.24 z=16.56
2874
WISEA J192814.69+631027.1
SER (n=1.7)
29206p6317
(α, δ)=(292.0613214,63.174236)
D(25)=44.3" b/a=0.40 PA=109.8
D(26)=35.3" b/a=0.41 PA=113.3
r(50)=4.5" b/a=0.27 PA=110.5
(α, δ)=(292.0613214,63.174236)
g=17.29 r=16.16 z=15.23
2875
WISEA J192822.89+544607.1
DEV
29210p5476
(α, δ)=(292.0952885,54.768890)
D(25)=29.9" b/a=0.52 PA=175.4
D(26)=23.8" b/a=0.76 PA=179.1
r(50)=3.3" b/a=0.49 PA=175.1
(α, δ)=(292.0952885,54.768890)
g=16.84 r=16.00 z=14.80
2876
WISEA J192826.24+544611.5
DEV
29210p5476
(α, δ)=(292.1091135,54.769923)
D(25)=42.2" b/a=0.77 PA=75.4
D(26)=81.6" b/a=0.57 PA=1.5
r(50)=5.5" b/a=0.90 PA=74.4
(α, δ)=(292.1091135,54.769923)
g=16.10 r=15.20 z=14.31
2877
PGC 2523253
SER (n=0.8)
29212p5603
(α, δ)=(292.1213513,56.035837)
D(25)=26.8" b/a=0.69 PA=0.0
D(26)=29.7" b/a=0.61 PA=128.0
r(50)=6.5" b/a=0.54 PA=128.6
(α, δ)=(292.1213513,56.035837)
g=17.14 r=16.38 z=15.75
2878
WISEA J192831.73+560227.6
DEV
29212p5603
(α, δ)=(292.1322058,56.041004)
D(25)=27.4" b/a=0.50 PA=82.5
D(26)=47.6" b/a=0.42 PA=74.7
r(50)=7.7" b/a=0.56 PA=94.6
(α, δ)=(292.1322058,56.041004)
g=16.94 r=15.96 z=15.17
2879
WISEA J193006.55+565104.0
DEV
29253p5684
(α, δ)=(292.5272391,56.851114)
D(25)=20.0" b/a=0.63 PA=140.5
D(26)=28.0" b/a=0.51 PA=130.7
r(50)=3.9" b/a=0.49 PA=127.9
(α, δ)=(292.5272391,56.851114)
g=17.79 r=16.70 z=15.86
2880

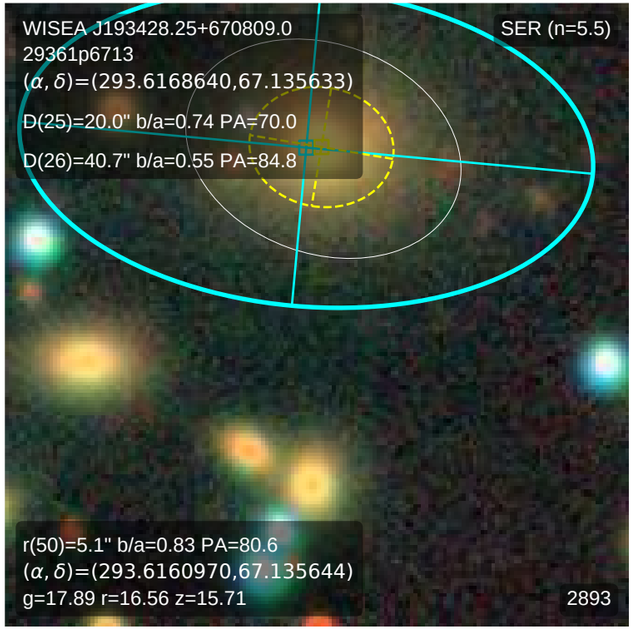

WISEA J193009.20+565053.7
29253p5684
(α, δ)=(292.5382895,56.848302)
D(25)=20.0" b/a=0.86 PA=110.0
D(26)=36.8" b/a=0.93 PA=30.4
SER (n=3.5)
r(50)=4.0" b/a=0.76 PA=99.2
(α, δ)=(292.5382895,56.848302)
g=16.86 r=15.78 z=14.99
2881
WISEA J193048.51+564729.5
29270p5679
(α, δ)=(292.7021374,56.791550)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=17.4" b/a=0.83 PA=164.0
SER (n=6.0)
r(50)=1.2" b/a=0.51 PA=20.1
(α, δ)=(292.7021374,56.791550)
g=18.51 r=17.42 z=16.63
2882
WISEA J193050.80+564724.9
29270p5679
(α, δ)=(292.7116442,56.790260)
D(25)=20.0" b/a=0.62 PA=72.5
D(26)=42.7" b/a=0.55 PA=154.8
SER (n=6.0)
r(50)=4.5" b/a=0.82 PA=131.8
(α, δ)=(292.7116442,56.790260)
g=17.38 r=16.28 z=15.49
2883
WISEA J193115.56+595951.6
29281p5999
(α, δ)=(292.8148701,59.997627)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=34.9" b/a=0.42 PA=130.3
SER (n=4.8)
r(50)=2.0" b/a=0.75 PA=44.2
(α, δ)=(292.8148701,59.997627)
g=18.34 r=17.24 z=16.43
2884
WISEA J193113.89+600003.3
29281p5999
(α, δ)=(292.8078962,60.000907)
D(25)=20.0" b/a=0.74 PA=120.0
D(26)=65.3" b/a=0.39 PA=42.3
SER (n=5.3)
r(50)=4.8" b/a=0.70 PA=67.4
(α, δ)=(292.8078962,60.000907)
g=16.76 r=15.75 z=15.01
2885
VII Zw 893 NOTES02
29284p6371
(α, δ)=(292.8581930,63.714114)
D(25)=61.5" b/a=0.82 PA=44.9
D(26)=52.8" b/a=0.82 PA=57.4
SER (n=4.5)
r(50)=3.6" b/a=0.91 PA=41.2
(α, δ)=(292.8581930,63.714114)
g=16.16 r=15.06 z=14.28
2886
VII Zw 893 NOTES01
29284p6371
(α, δ)=(292.8319951,63.710991)
D(25)=52.3" b/a=0.91 PA=9.8
D(26)=84.3" b/a=0.50 PA=75.2
DEV
r(50)=3.6" b/a=0.89 PA=172.0
(α, δ)=(292.8319951,63.710991)
g=16.78 r=15.74 z=15.05
2887
WISEA J193253.59+560338.3
29322p5606
(α, δ)=(293.2232699,56.060596)
D(25)=35.3" b/a=0.24 PA=9.0
D(26)=5.6" b/a=0.92 PA=9.2
PSF
(α, δ)=(293.2232812,56.060614)
g=17.84 r=16.69 z=16.13
2888

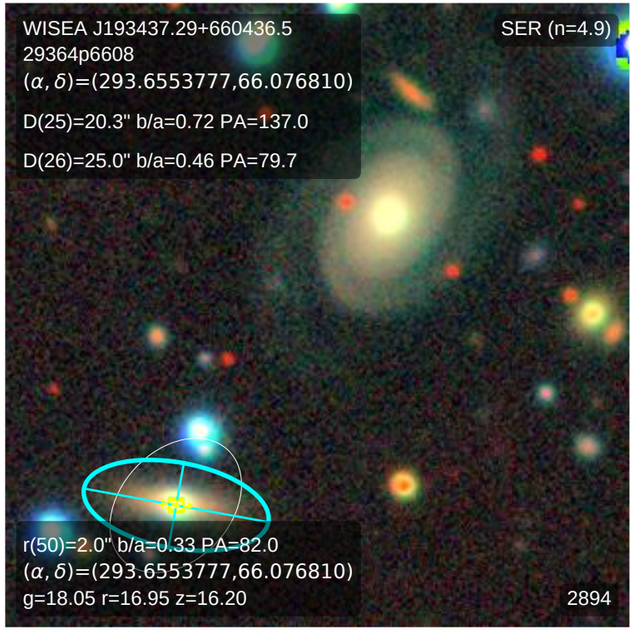

WISEA J193254.61+560358.3
29322p5606
(α, δ)=(293.2275118,56.066129)
D(25)=26.4" b/a=0.64 PA=70.0
D(26)=44.9" b/a=0.78 PA=161.2
SER (n=1.1)
r(50)=10.6" b/a=0.71 PA=168.9
(α, δ)=(293.2274700,56.066224)
g=15.79 r=14.92 z=14.27
2889

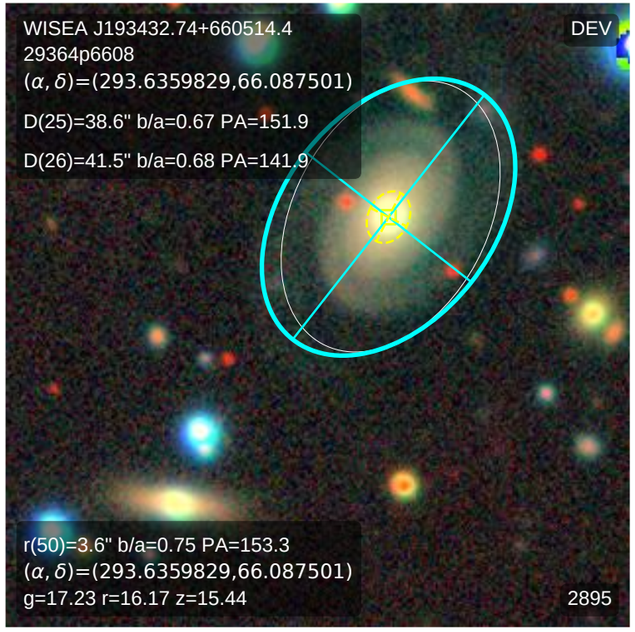

VII Zw 897 NOTES01
29352p6894
(α, δ)=(293.5202378,68.949613)
D(25)=20.0" b/a=0.68 PA=45.0
D(26)=22.8" b/a=0.92 PA=98.1
SER (n=6.0)
r(50)=0.7" b/a=0.72 PA=49.2
(α, δ)=(293.5207072,68.949724)
g=16.79 r=15.98 z=15.68
2890

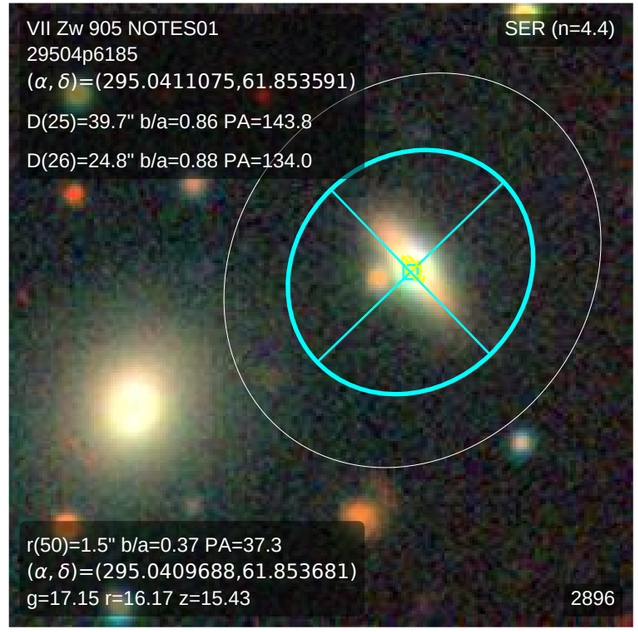

VII Zw 897 NOTES02
29352p6894
(α, δ)=(293.5350900,68.946318)
D(25)=20.0" b/a=0.94 PA=175.0
D(26)=30.1" b/a=0.80 PA=155.4
SER (n=5.3)
r(50)=2.4" b/a=0.85 PA=167.9
(α, δ)=(293.5356510,68.946206)
g=17.40 r=16.21 z=15.43
2891

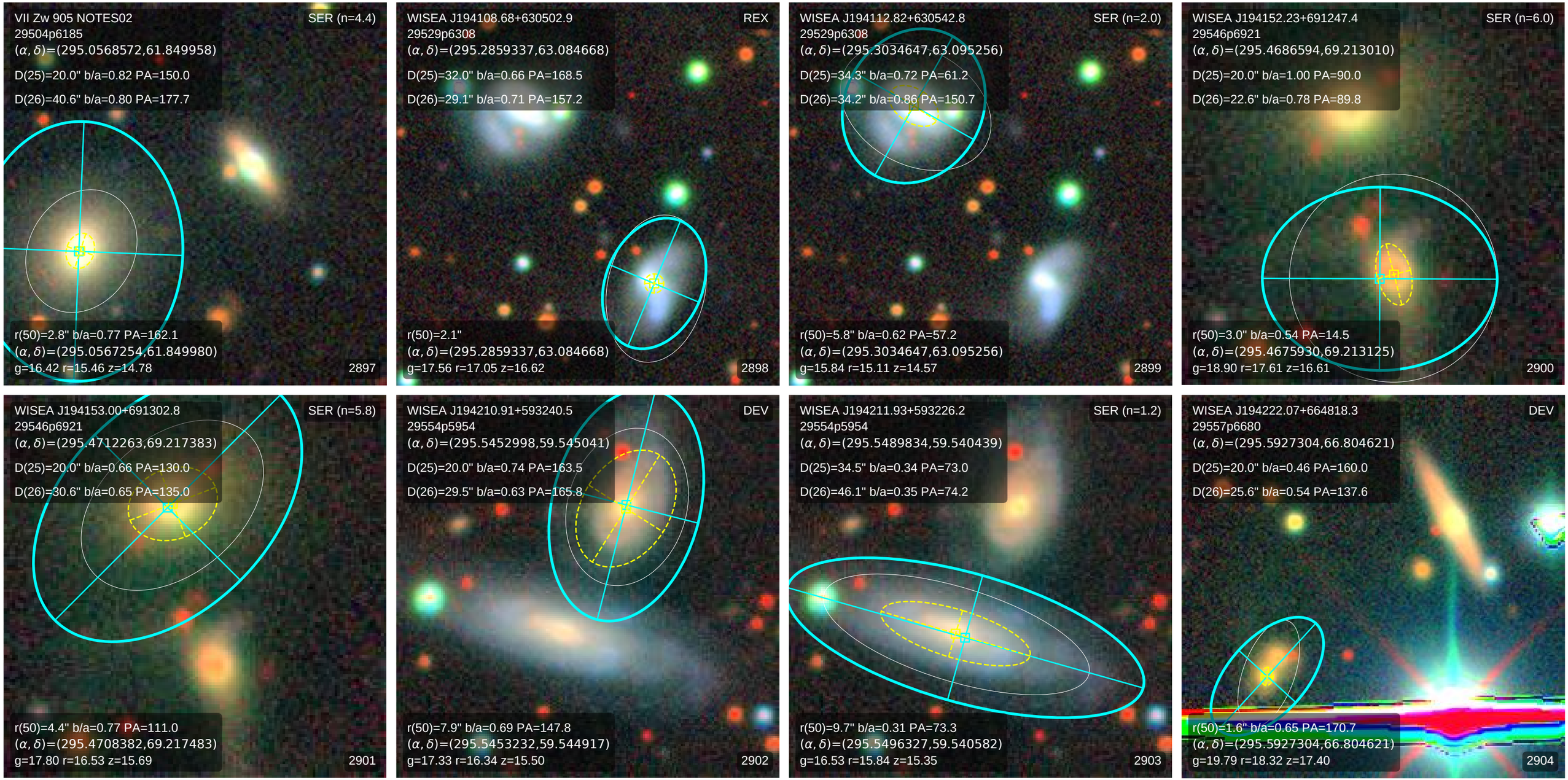

WISEA J193428.23+670745.1
29361p6713
(α, δ)=(293.6176330,67.129278)
D(25)=20.0" b/a=0.68 PA=0.0
D(26)=19.2" b/a=0.43 PA=68.3
SER (n=5.1)
r(50)=1.2" b/a=0.74 PA=171.2
(α, δ)=(293.6165919,67.128955)
g=19.31 r=17.98 z=17.11
2892

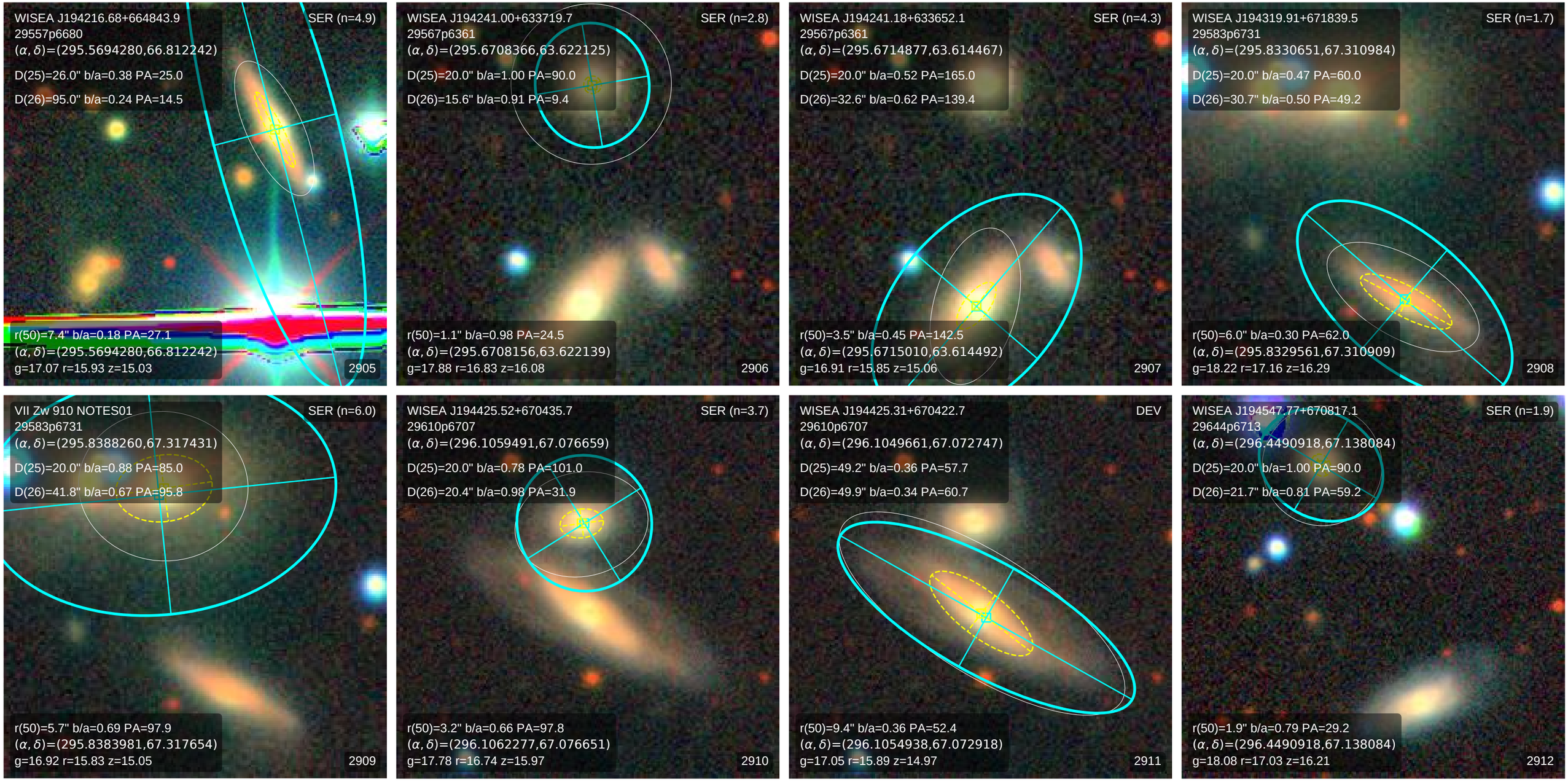

WISEA J193428.25+670809.0
29361p6713
(α, δ)=(293.6168640,67.135633)
D(25)=20.0" b/a=0.74 PA=70.0
D(26)=40.7" b/a=0.55 PA=84.8
SER (n=5.5)
r(50)=5.1" b/a=0.83 PA=80.6
(α, δ)=(293.6160970,67.135644)
g=17.89 r=16.56 z=15.71
2893

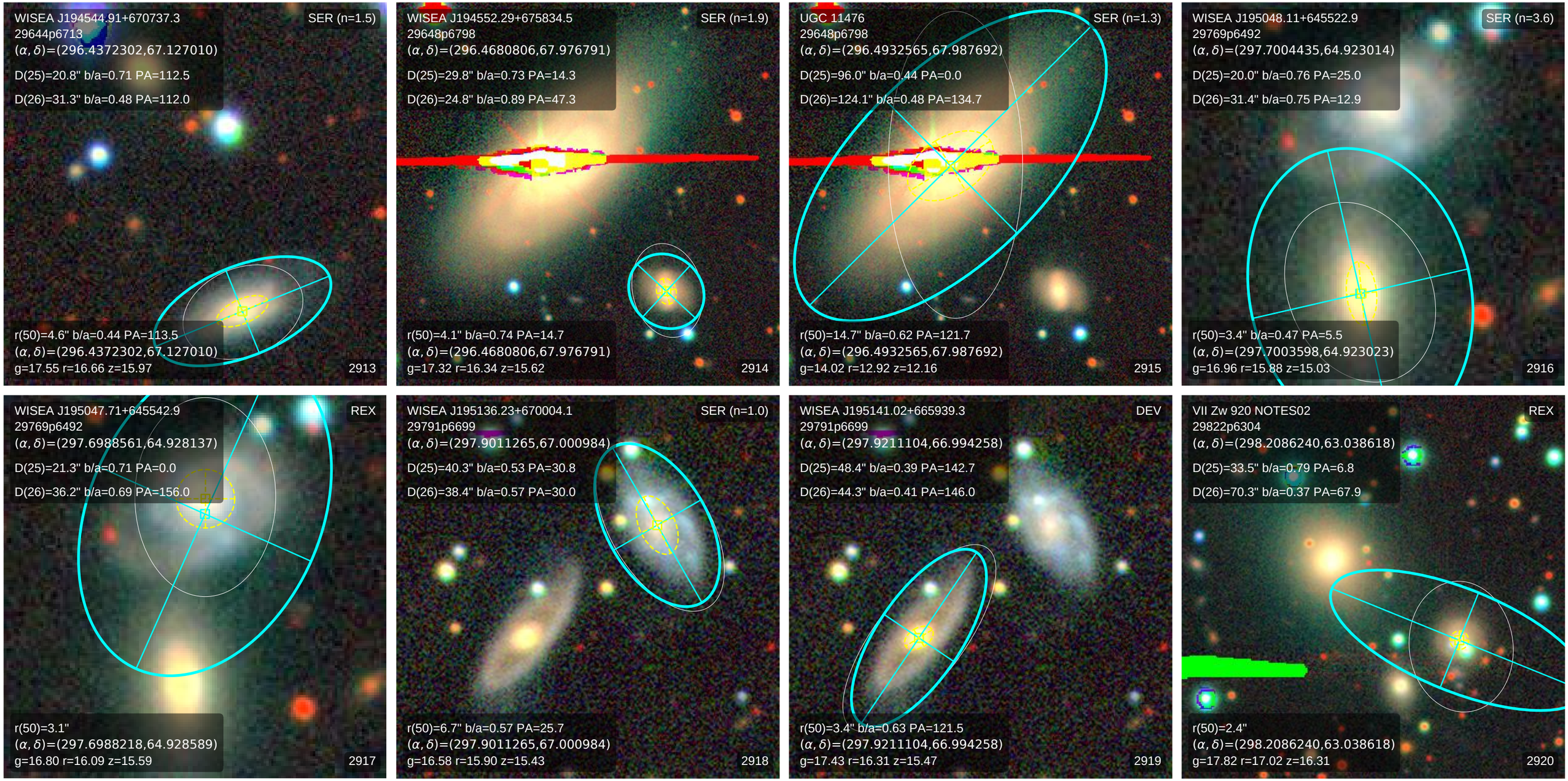

WISEA J193437.29+660436.5
29364p6608
(α, δ)=(293.6553777,66.076810)
D(25)=20.3" b/a=0.72 PA=137.0
D(26)=25.0" b/a=0.46 PA=79.7
SER (n=4.9)
r(50)=2.0" b/a=0.33 PA=82.0
(α, δ)=(293.6553777,66.076810)
g=18.05 r=16.95 z=16.20
2894

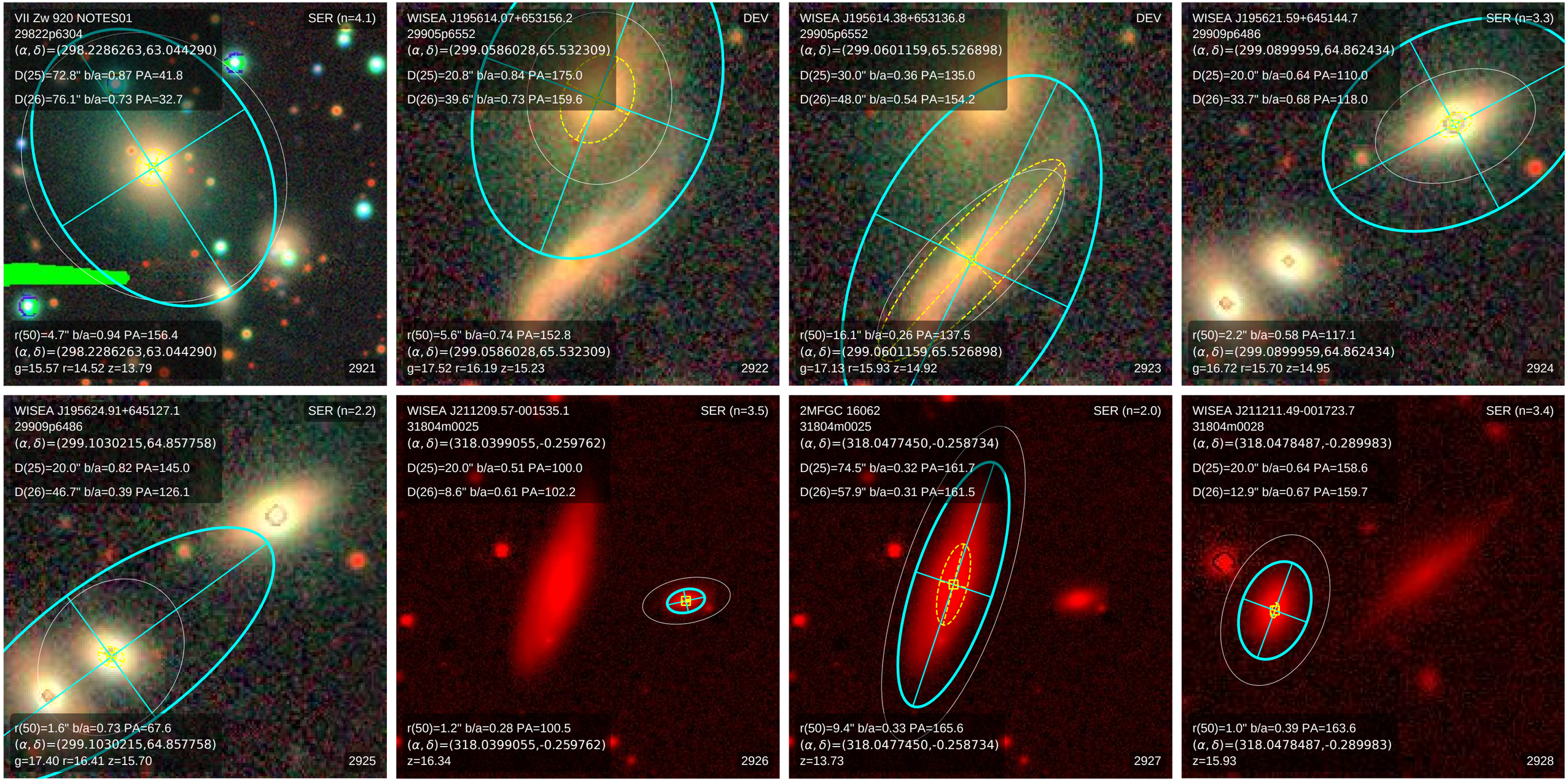

WISEA J193432.74+660514.4
29364p6608
(α, δ)=(293.6359829,66.087501)
D(25)=38.6" b/a=0.67 PA=151.9
D(26)=41.5" b/a=0.68 PA=141.9
DEV
r(50)=3.6" b/a=0.75 PA=153.3
(α, δ)=(293.6359829,66.087501)
g=17.23 r=16.17 z=15.44
2895

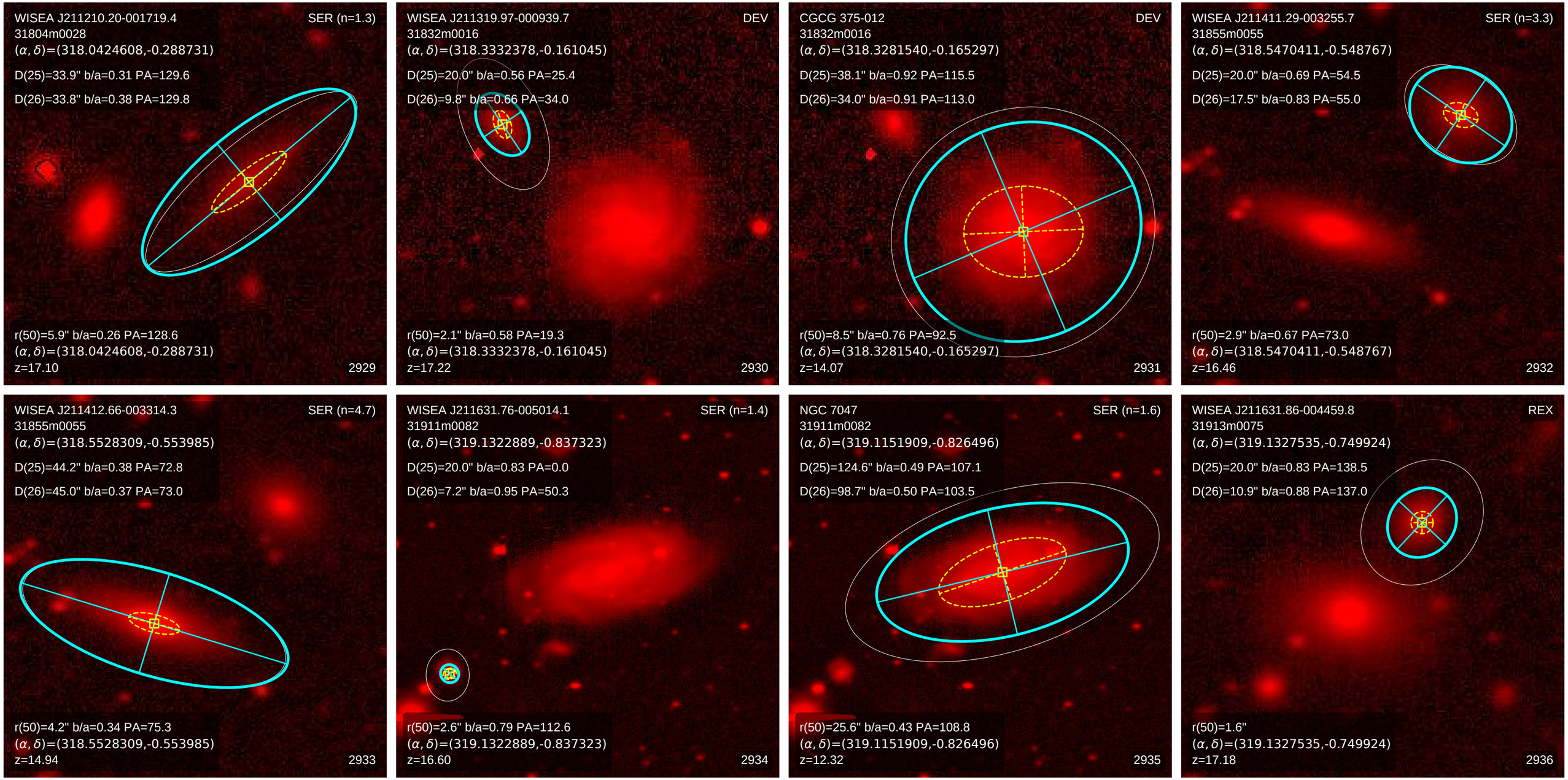

VII Zw 905 NOTES01
29504p6185
(α, δ)=(295.0411075,61.853591)
D(25)=39.7" b/a=0.86 PA=143.8
D(26)=24.8" b/a=0.88 PA=134.0
SER (n=4.4)
r(50)=1.5" b/a=0.37 PA=37.3
(α, δ)=(295.0409688,61.853681)
g=17.15 r=16.17 z=15.43
2896

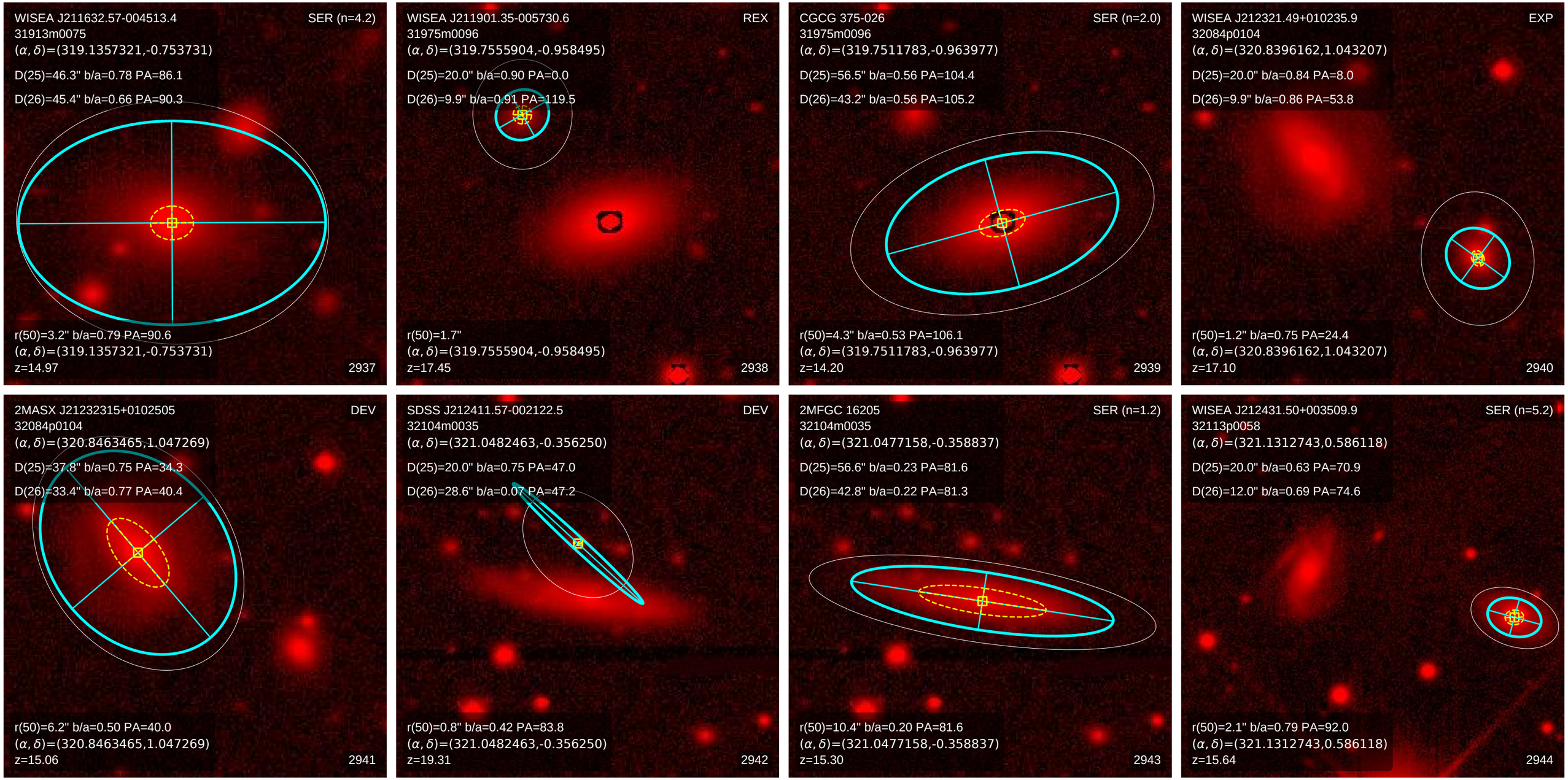

VII Zw 905 NOTES02
SER (n=4.4)
29504p6185
(α, δ)=(295.0568572,61.849958)
D(25)=20.0" b/a=0.82 PA=150.0
D(26)=40.6" b/a=0.80 PA=177.7
r(50)=2.8" b/a=0.77 PA=162.1
(α, δ)=(295.0567254,61.849980)
g=16.42 r=15.46 z=14.78
2897
WISEA J194108.68+630502.9
REX
29529p6308
(α, δ)=(295.2859337,63.084668)
D(25)=32.0" b/a=0.66 PA=168.5
D(26)=29.1" b/a=0.71 PA=157.2
r(50)=2.1"
(α, δ)=(295.2859337,63.084668)
g=17.56 r=17.05 z=16.62
2898
WISEA J194112.82+630542.8
SER (n=2.0)
29529p6308
(α, δ)=(295.3034647,63.095256)
D(25)=34.3" b/a=0.72 PA=61.2
D(26)=34.2" b/a=0.86 PA=150.7
r(50)=5.8" b/a=0.62 PA=57.2
(α, δ)=(295.3034647,63.095256)
g=15.84 r=15.11 z=14.57
2899
WISEA J194152.23+691247.4
SER (n=6.0)
29546p6921
(α, δ)=(295.4686594,69.213010)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=22.6" b/a=0.78 PA=89.8
r(50)=3.0" b/a=0.54 PA=14.5
(α, δ)=(295.4675930,69.213125)
g=18.90 r=17.61 z=16.61
2900
WISEA J194153.00+691302.8
SER (n=5.8)
29546p6921
(α, δ)=(295.4712263,69.217383)
D(25)=20.0" b/a=0.66 PA=130.0
D(26)=30.6" b/a=0.65 PA=135.0
r(50)=4.4" b/a=0.77 PA=111.0
(α, δ)=(295.4708382,69.217483)
g=17.80 r=16.53 z=15.69
2901
WISEA J194210.91+593240.5
DEV
29554p5954
(α, δ)=(295.5452998,59.545041)
D(25)=20.0" b/a=0.74 PA=163.5
D(26)=29.5" b/a=0.63 PA=165.8
r(50)=7.9" b/a=0.69 PA=147.8
(α, δ)=(295.5453232,59.544917)
g=17.33 r=16.34 z=15.50
2902
WISEA J194211.93+593226.2
SER (n=1.2)
29554p5954
(α, δ)=(295.5489834,59.540439)
D(25)=34.5" b/a=0.34 PA=73.0
D(26)=46.1" b/a=0.35 PA=74.2
r(50)=9.7" b/a=0.31 PA=73.3
(α, δ)=(295.5496327,59.540582)
g=16.53 r=15.84 z=15.35
2903
WISEA J194222.07+664818.3
DEV
29557p6680
(α, δ)=(295.5927304,66.804621)
D(25)=20.0" b/a=0.46 PA=160.0
D(26)=25.6" b/a=0.54 PA=137.6
r(50)=1.6" b/a=0.65 PA=170.7
(α, δ)=(295.5927304,66.804621)
g=19.79 r=18.32 z=17.40
2904

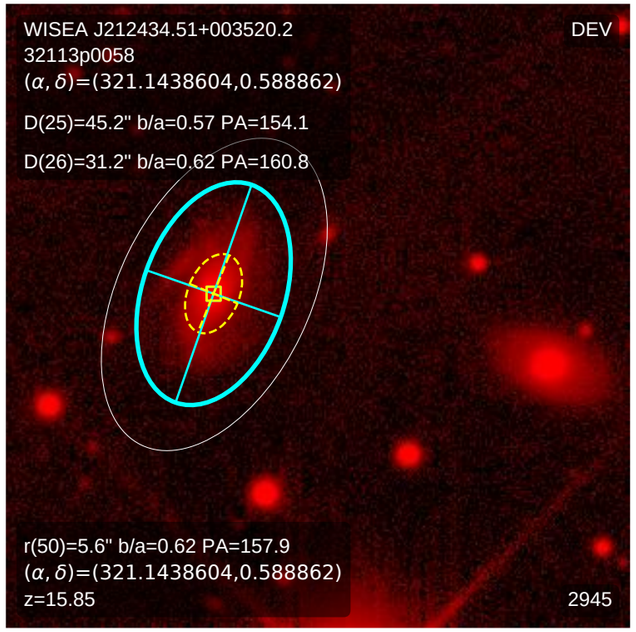

WISEA J194216.68+664843.9
29557p6680
(α, δ)=(295.5694280,66.812242)
D(25)=26.0" b/a=0.38 PA=25.0
D(26)=95.0" b/a=0.24 PA=14.5
SER (n=4.9)
r(50)=7.4" b/a=0.18 PA=27.1
(α, δ)=(295.5694280,66.812242)
g=17.07 r=15.93 z=15.03
2905
WISEA J194241.00+633719.7
29567p6361
(α, δ)=(295.6708366,63.622125)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=15.6" b/a=0.91 PA=9.4
SER (n=2.8)
r(50)=1.1" b/a=0.98 PA=24.5
(α, δ)=(295.6708156,63.622139)
g=17.88 r=16.83 z=16.08
2906
WISEA J194241.18+633652.1
29567p6361
(α, δ)=(295.6714877,63.614467)
D(25)=20.0" b/a=0.52 PA=165.0
D(26)=32.6" b/a=0.62 PA=139.4
SER (n=4.3)
r(50)=3.5" b/a=0.45 PA=142.5
(α, δ)=(295.6715010,63.614492)
g=16.91 r=15.85 z=15.06
2907
WISEA J194319.91+671839.5
29583p6731
(α, δ)=(295.8330651,67.310984)
D(25)=20.0" b/a=0.47 PA=60.0
D(26)=30.7" b/a=0.50 PA=49.2
SER (n=1.7)
r(50)=6.0" b/a=0.30 PA=62.0
(α, δ)=(295.8329561,67.310909)
g=18.22 r=17.16 z=16.29
2908
VII Zw 910 NOTES01
29583p6731
(α, δ)=(295.8388260,67.317431)
D(25)=20.0" b/a=0.88 PA=85.0
D(26)=41.8" b/a=0.67 PA=95.8
SER (n=6.0)
r(50)=5.7" b/a=0.69 PA=97.9
(α, δ)=(295.8383981,67.317654)
g=16.92 r=15.83 z=15.05
2909
WISEA J194425.52+670435.7
29610p6707
(α, δ)=(296.1059491,67.076659)
D(25)=20.0" b/a=0.78 PA=101.0
D(26)=20.4" b/a=0.98 PA=31.9
SER (n=3.7)
r(50)=3.2" b/a=0.66 PA=97.8
(α, δ)=(296.1062277,67.076651)
g=17.78 r=16.74 z=15.97
2910
WISEA J194425.31+670422.7
29610p6707
(α, δ)=(296.1049661,67.072747)
D(25)=49.2" b/a=0.36 PA=57.7
D(26)=49.9" b/a=0.34 PA=60.7
DEV
r(50)=9.4" b/a=0.36 PA=52.4
(α, δ)=(296.1054938,67.072918)
g=17.05 r=15.89 z=14.97
2911
WISEA J194547.77+670817.1
29644p6713
(α, δ)=(296.4490918,67.138084)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=21.7" b/a=0.81 PA=59.2
SER (n=1.9)
r(50)=1.9" b/a=0.79 PA=29.2
(α, δ)=(296.4490918,67.138084)
g=18.08 r=17.03 z=16.21
2912

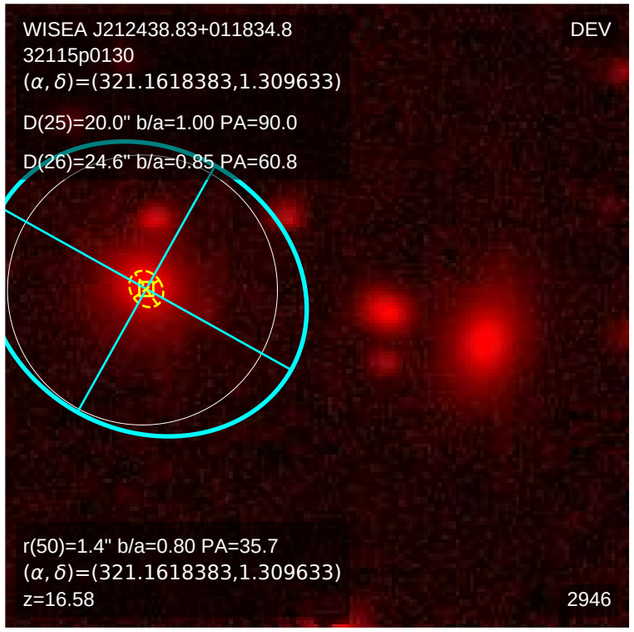

WISEA J194544.91+670737.3
SER (n=1.5)
29644p6713
(α, δ)=(296.4372302,67.127010)
D(25)=20.8" b/a=0.71 PA=112.5
D(26)=31.3" b/a=0.48 PA=112.0
r(50)=4.6" b/a=0.44 PA=113.5
(α, δ)=(296.4372302,67.127010)
g=17.55 r=16.66 z=15.97
2913
WISEA J194552.29+675834.5
SER (n=1.9)
29648p6798
(α, δ)=(296.4680806,67.976791)
D(25)=29.8" b/a=0.73 PA=14.3
D(26)=24.8" b/a=0.89 PA=47.3
r(50)=4.1" b/a=0.74 PA=14.7
(α, δ)=(296.4680806,67.976791)
g=17.32 r=16.34 z=15.62
2914
UGC 11476
SER (n=1.3)
29648p6798
(α, δ)=(296.4932565,67.987692)
D(25)=96.0" b/a=0.44 PA=0.0
D(26)=124.1" b/a=0.48 PA=134.7
r(50)=14.7" b/a=0.62 PA=121.7
(α, δ)=(296.4932565,67.987692)
g=14.02 r=12.92 z=12.16
2915
WISEA J195048.11+645522.9
SER (n=3.6)
29769p6492
(α, δ)=(297.7004435,64.923014)
D(25)=20.0" b/a=0.76 PA=25.0
D(26)=31.4" b/a=0.75 PA=12.9
r(50)=3.4" b/a=0.47 PA=5.5
(α, δ)=(297.7003598,64.923023)
g=16.96 r=15.88 z=15.03
2916
WISEA J195047.71+645542.9
REX
29769p6492
(α, δ)=(297.6988561,64.928137)
D(25)=21.3" b/a=0.71 PA=0.0
D(26)=36.2" b/a=0.69 PA=156.0
r(50)=3.1"
(α, δ)=(297.6988218,64.928589)
g=16.80 r=16.09 z=15.59
2917
WISEA J195136.23+670004.1
SER (n=1.0)
29791p6699
(α, δ)=(297.9011265,67.000984)
D(25)=40.3" b/a=0.53 PA=30.8
D(26)=38.4" b/a=0.57 PA=30.0
r(50)=6.7" b/a=0.57 PA=25.7
(α, δ)=(297.9011265,67.000984)
g=16.58 r=15.90 z=15.43
2918
WISEA J195141.02+665939.3
DEV
29791p6699
(α, δ)=(297.9211104,66.994258)
D(25)=48.4" b/a=0.39 PA=142.7
D(26)=44.3" b/a=0.41 PA=146.0
r(50)=3.4" b/a=0.63 PA=121.5
(α, δ)=(297.9211104,66.994258)
g=17.43 r=16.31 z=15.47
2919
VII Zw 920 NOTES02
REX
29822p6304
(α, δ)=(298.2086240,63.038618)
D(25)=33.5" b/a=0.79 PA=6.8
D(26)=70.3" b/a=0.37 PA=67.9
r(50)=2.4"
(α, δ)=(298.2086240,63.038618)
g=17.82 r=17.02 z=16.31
2920

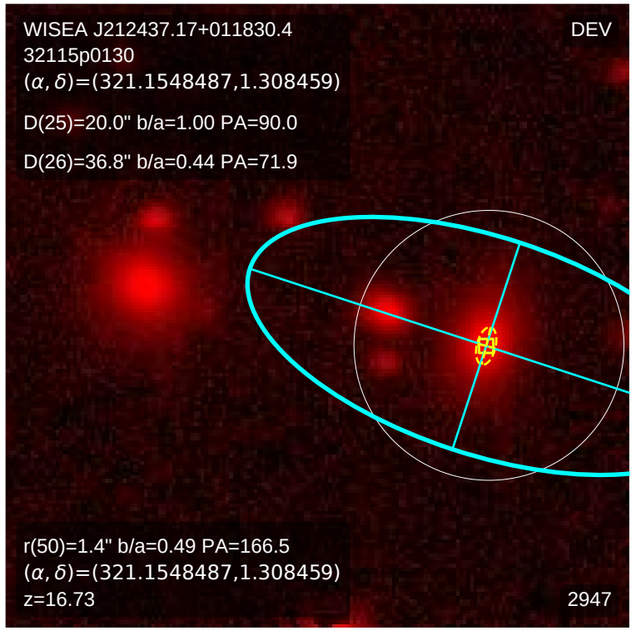

VII Zw 920 NOTES01
SER (n=4.1)
29822p6304
(α, δ)=(298.2286263,63.044290)
D(25)=72.8" b/a=0.87 PA=41.8
D(26)=76.1" b/a=0.73 PA=32.7
r(50)=4.7" b/a=0.94 PA=156.4
(α, δ)=(298.2286263,63.044290)
g=15.57 r=14.52 z=13.79
2921
WISEA J195614.07+653156.2
DEV
29905p6552
(α, δ)=(299.0586028,65.532309)
D(25)=20.8" b/a=0.84 PA=175.0
D(26)=39.6" b/a=0.73 PA=159.6
r(50)=5.6" b/a=0.74 PA=152.8
(α, δ)=(299.0586028,65.532309)
g=17.52 r=16.19 z=15.23
2922
WISEA J195614.38+653136.8
DEV
29905p6552
(α, δ)=(299.0601159,65.526898)
D(25)=30.0" b/a=0.36 PA=135.0
D(26)=48.0" b/a=0.54 PA=154.2
r(50)=16.1" b/a=0.26 PA=137.5
(α, δ)=(299.0601159,65.526898)
g=17.13 r=15.93 z=14.92
2923
WISEA J195621.59+645144.7
SER (n=3.3)
29909p6486
(α, δ)=(299.0899959,64.862434)
D(25)=20.0" b/a=0.64 PA=110.0
D(26)=33.7" b/a=0.68 PA=118.0
r(50)=2.2" b/a=0.58 PA=117.1
(α, δ)=(299.0899959,64.862434)
g=16.72 r=15.70 z=14.95
2924
WISEA J195624.91+645127.1
SER (n=2.2)
29909p6486
(α, δ)=(299.1030215,64.857758)
D(25)=20.0" b/a=0.82 PA=145.0
D(26)=46.7" b/a=0.39 PA=126.1
r(50)=1.6" b/a=0.73 PA=67.6
(α, δ)=(299.1030215,64.857758)
g=17.40 r=16.41 z=15.70
2925
WISEA J211209.57-001535.1
SER (n=3.5)
31804m0025
(α, δ)=(318.0399055,-0.259762)
D(25)=20.0" b/a=0.51 PA=100.0
D(26)=8.6" b/a=0.61 PA=102.2
r(50)=1.2" b/a=0.28 PA=100.5
(α, δ)=(318.0399055,-0.259762)
z=16.34
2926
2MFGC 16062
SER (n=2.0)
31804m0025
(α, δ)=(318.0477450,-0.258734)
D(25)=74.5" b/a=0.32 PA=161.7
D(26)=57.9" b/a=0.31 PA=161.5
r(50)=9.4" b/a=0.33 PA=165.6
(α, δ)=(318.0477450,-0.258734)
z=13.73
2927
WISEA J211211.49-001723.7
SER (n=3.4)
31804m0028
(α, δ)=(318.0478487,-0.289983)
D(25)=20.0" b/a=0.64 PA=158.6
D(26)=12.9" b/a=0.67 PA=159.7
r(50)=1.0" b/a=0.39 PA=163.6
(α, δ)=(318.0478487,-0.289983)
z=15.93
2928

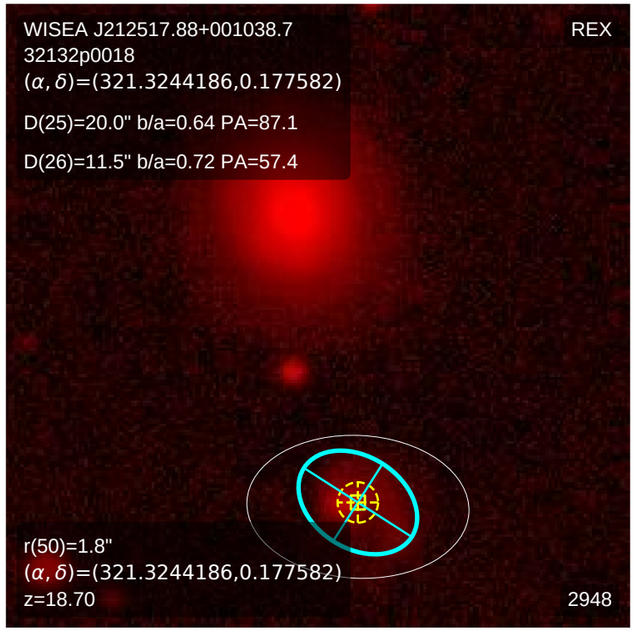

WISEA J211210.20-001719.4
SER (n=1.3)
31804m0028
(α, δ)=(318.0424608,-0.288731)
D(25)=33.9" b/a=0.31 PA=129.6
D(26)=33.8" b/a=0.38 PA=129.8
r(50)=5.9" b/a=0.26 PA=128.6
(α, δ)=(318.0424608,-0.288731)
z=17.10
2929
WISEA J211319.97-000939.7
DEV
31832m0016
(α, δ)=(318.3332378,-0.161045)
D(25)=20.0" b/a=0.56 PA=25.4
D(26)=9.8" b/a=0.66 PA=34.0
r(50)=2.1" b/a=0.58 PA=19.3
(α, δ)=(318.3332378,-0.161045)
z=17.22
2930
CGCG 375-012
DEV
31832m0016
(α, δ)=(318.3281540,-0.165297)
D(25)=38.1" b/a=0.92 PA=115.5
D(26)=34.0" b/a=0.91 PA=113.0
r(50)=8.5" b/a=0.76 PA=92.5
(α, δ)=(318.3281540,-0.165297)
z=14.07
2931
WISEA J211411.29-003255.7
SER (n=3.3)
31855m0055
(α, δ)=(318.5470411,-0.548767)
D(25)=20.0" b/a=0.69 PA=54.5
D(26)=17.5" b/a=0.83 PA=55.0
r(50)=2.9" b/a=0.67 PA=73.0
(α, δ)=(318.5470411,-0.548767)
z=16.46
2932
WISEA J211412.66-003314.3
SER (n=4.7)
31855m0055
(α, δ)=(318.5528309,-0.553985)
D(25)=44.2" b/a=0.38 PA=72.8
D(26)=45.0" b/a=0.37 PA=73.0
r(50)=4.2" b/a=0.34 PA=75.3
(α, δ)=(318.5528309,-0.553985)
z=14.94
2933
WISEA J211631.76-005014.1
SER (n=1.4)
31911m0082
(α, δ)=(319.1322889,-0.837323)
D(25)=20.0" b/a=0.83 PA=0.0
D(26)=7.2" b/a=0.95 PA=50.3
r(50)=2.6" b/a=0.79 PA=112.6
(α, δ)=(319.1322889,-0.837323)
z=16.60
2934
NGC 7047
SER (n=1.6)
31911m0082
(α, δ)=(319.1151909,-0.826496)
D(25)=124.6" b/a=0.49 PA=107.1
D(26)=98.7" b/a=0.50 PA=103.5
r(50)=25.6" b/a=0.43 PA=108.8
(α, δ)=(319.1151909,-0.826496)
z=12.32
2935
WISEA J211631.86-004459.8
REX
31913m0075
(α, δ)=(319.1327535,-0.749924)
D(25)=20.0" b/a=0.83 PA=138.5
D(26)=10.9" b/a=0.88 PA=137.0
r(50)=1.6"
(α, δ)=(319.1327535,-0.749924)
z=17.18
2936

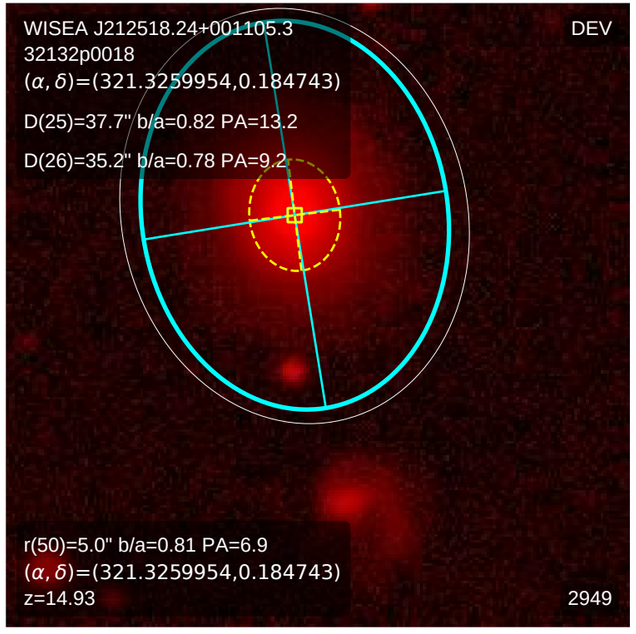

WISEA J211632.57-004513.4
SER (n=4.2)
31913m0075
(α, δ)=(319.1357321,-0.753731)
D(25)=46.3" b/a=0.78 PA=86.1
D(26)=45.4" b/a=0.66 PA=90.3
r(50)=3.2" b/a=0.79 PA=90.6
(α, δ)=(319.1357321,-0.753731)
z=14.97
2937
WISEA J211901.35-005730.6
REX
31975m0096
(α, δ)=(319.7555904,-0.958495)
D(25)=20.0" b/a=0.90 PA=0.0
D(26)=9.9" b/a=0.91 PA=119.5
r(50)=1.7"
(α, δ)=(319.7555904,-0.958495)
z=17.45
2938
CGCG 375-026
SER (n=2.0)
31975m0096
(α, δ)=(319.7511783,-0.963977)
D(25)=56.5" b/a=0.56 PA=104.4
D(26)=43.2" b/a=0.56 PA=105.2
r(50)=4.3" b/a=0.53 PA=106.1
(α, δ)=(319.7511783,-0.963977)
z=14.20
2939
WISEA J212321.49+010235.9
EXP
32084p0104
(α, δ)=(320.8396162,1.043207)
D(25)=20.0" b/a=0.84 PA=8.0
D(26)=9.9" b/a=0.86 PA=53.8
r(50)=1.2" b/a=0.75 PA=24.4
(α, δ)=(320.8396162,1.043207)
z=17.10
2940
2MASX J21232315+0102505
DEV
32084p0104
(α, δ)=(320.8463465,1.047269)
D(25)=37.8" b/a=0.75 PA=34.3
D(26)=33.4" b/a=0.77 PA=40.4
r(50)=6.2" b/a=0.50 PA=40.0
(α, δ)=(320.8463465,1.047269)
z=15.06
2941
SDSS J212411.57-002122.5
DEV
32104m0035
(α, δ)=(321.0482463,-0.356250)
D(25)=20.0" b/a=0.75 PA=47.0
D(26)=28.6" b/a=0.07 PA=47.2
r(50)=0.8" b/a=0.42 PA=83.8
(α, δ)=(321.0482463,-0.356250)
z=19.31
2942
2MFGC 16205
SER (n=1.2)
32104m0035
(α, δ)=(321.0477158,-0.358837)
D(25)=56.6" b/a=0.23 PA=81.6
D(26)=42.8" b/a=0.22 PA=81.3
r(50)=10.4" b/a=0.20 PA=81.6
(α, δ)=(321.0477158,-0.358837)
z=15.30
2943
WISEA J212431.50+003509.9
SER (n=5.2)
32113p0058
(α, δ)=(321.1312743,0.586118)
D(25)=20.0" b/a=0.63 PA=70.9
D(26)=12.0" b/a=0.69 PA=74.6
r(50)=2.1" b/a=0.79 PA=92.0
(α, δ)=(321.1312743,0.586118)
z=15.64
2944

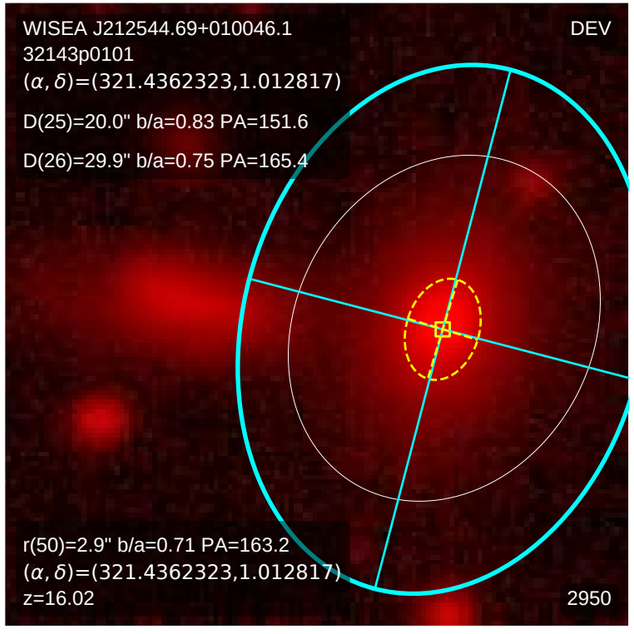

WISEA J212434.51+003520.2
DEV
32113p0058
(α, δ)=(321.1438604,0.588862)
D(25)=45.2" b/a=0.57 PA=154.1
D(26)=31.2" b/a=0.62 PA=160.8
r(50)=5.6" b/a=0.62 PA=157.9
(α, δ)=(321.1438604,0.588862)
z=15.85
2945

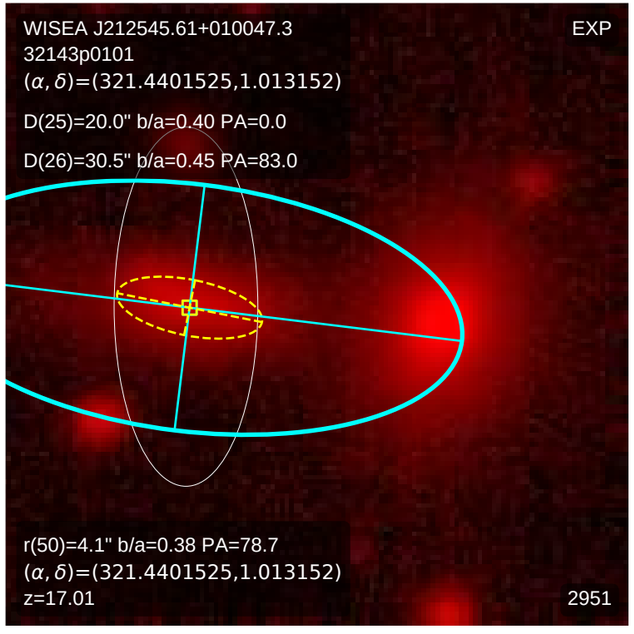

WISEA J212438.83+011834.8
DEV
32115p0130
(α, δ)=(321.1618383,1.309633)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=24.6" b/a=0.85 PA=60.8
r(50)=1.4" b/a=0.80 PA=35.7
(α, δ)=(321.1618383,1.309633)
z=16.58
2946

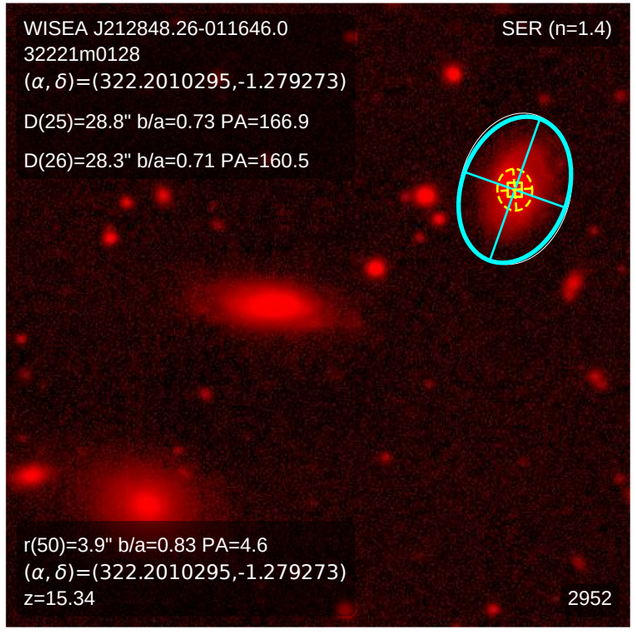

WISEA J212437.17+011830.4
DEV
32115p0130
(α, δ)=(321.1548487,1.308459)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=36.8" b/a=0.44 PA=71.9
r(50)=1.4" b/a=0.49 PA=166.5
(α, δ)=(321.1548487,1.308459)
z=16.73
2947

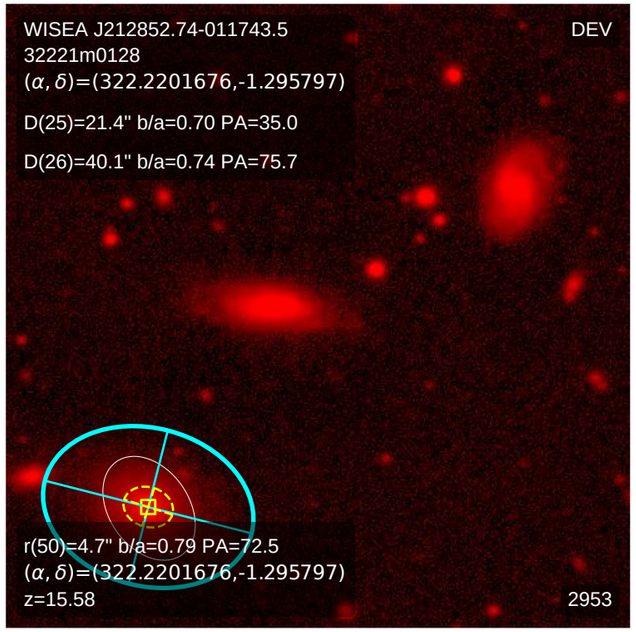

WISEA J212517.88+001038.7
REX
32132p0018
(α, δ)=(321.3244186,0.177582)
D(25)=20.0" b/a=0.64 PA=87.1
D(26)=11.5" b/a=0.72 PA=57.4
r(50)=1.8"
(α, δ)=(321.3244186,0.177582)
z=18.70
2948

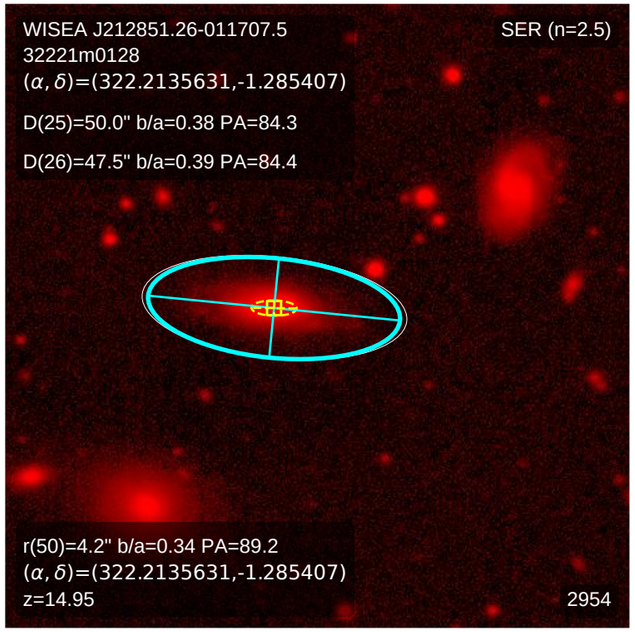

WISEA J212518.24+001105.3
DEV
32132p0018
(α, δ)=(321.3259954,0.184743)
D(25)=37.7" b/a=0.82 PA=13.2
D(26)=35.2" b/a=0.78 PA=9.2
r(50)=5.0" b/a=0.81 PA=6.9
(α, δ)=(321.3259954,0.184743)
z=14.93
2949

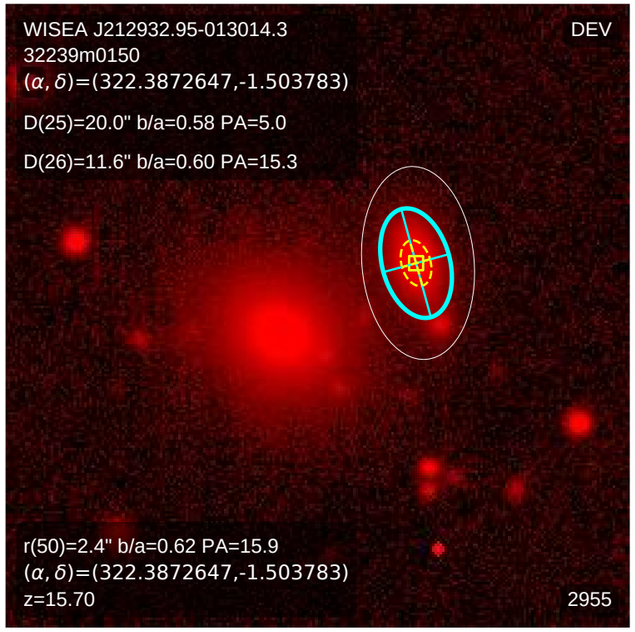

WISEA J212544.69+010046.1
DEV
32143p0101
(α, δ)=(321.4362323,1.012817)
D(25)=20.0" b/a=0.83 PA=151.6
D(26)=29.9" b/a=0.75 PA=165.4
r(50)=2.9" b/a=0.71 PA=163.2
(α, δ)=(321.4362323,1.012817)
z=16.02
2950

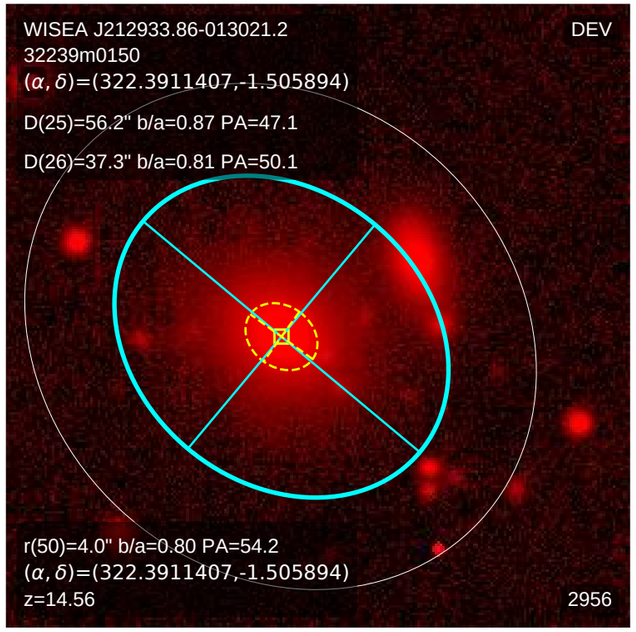

WISEA J212545.61+010047.3
EXP
32143p0101
(α, δ)=(321.4401525,1.013152)
D(25)=20.0" b/a=0.40 PA=0.0
D(26)=30.5" b/a=0.45 PA=83.0
r(50)=4.1" b/a=0.38 PA=78.7
(α, δ)=(321.4401525,1.013152)
z=17.01
2951

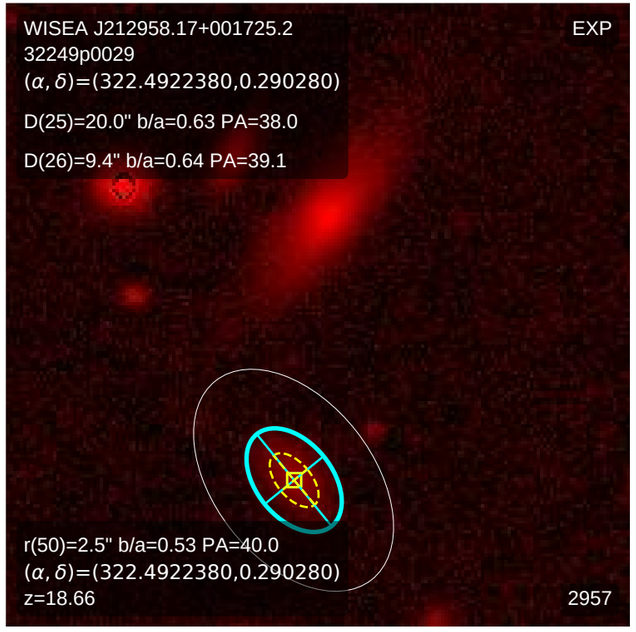

WISEA J212848.26-011646.0
SER (n=1.4)
32221m0128
(α, δ)=(322.2010295,-1.279273)
D(25)=28.8" b/a=0.73 PA=166.9
D(26)=28.3" b/a=0.71 PA=160.5
r(50)=3.9" b/a=0.83 PA=4.6
(α, δ)=(322.2010295,-1.279273)
z=15.34
2952

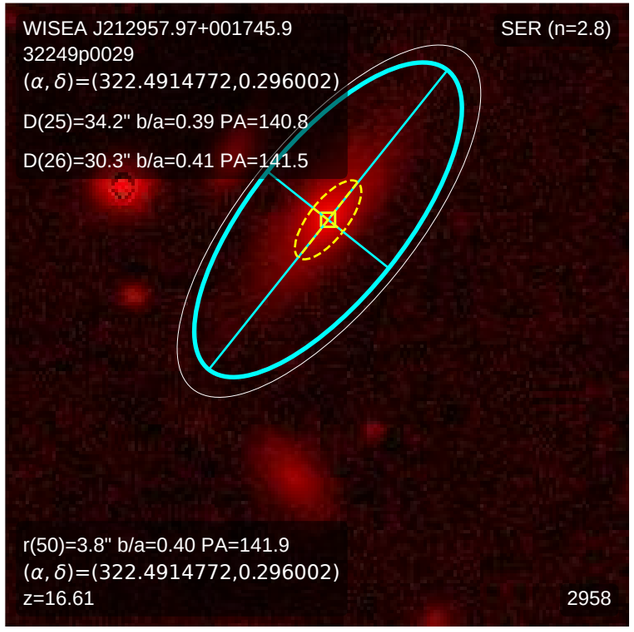

WISEA J212852.74-011743.5
DEV
32221m0128
(α, δ)=(322.2201676,-1.295797)
D(25)=21.4" b/a=0.70 PA=35.0
D(26)=40.1" b/a=0.74 PA=75.7
r(50)=4.7" b/a=0.79 PA=72.5
(α, δ)=(322.2201676,-1.295797)
z=15.58
2953

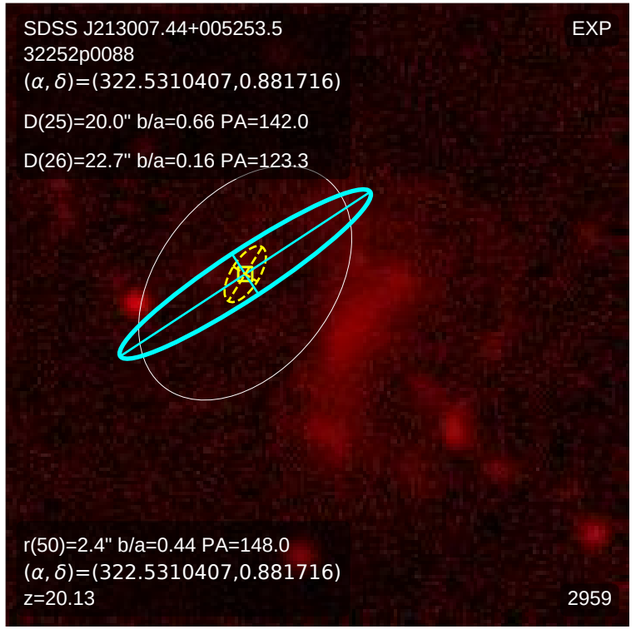

WISEA J212851.26-011707.5
SER (n=2.5)
32221m0128
(α, δ)=(322.2135631,-1.285407)
D(25)=50.0" b/a=0.38 PA=84.3
D(26)=47.5" b/a=0.39 PA=84.4
r(50)=4.2" b/a=0.34 PA=89.2
(α, δ)=(322.2135631,-1.285407)
z=14.95
2954

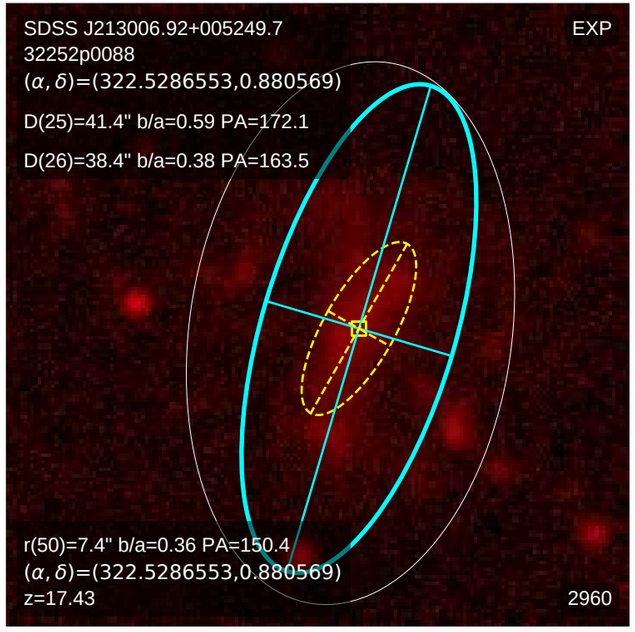

WISEA J212932.95-013014.3
DEV
32239m0150
(α, δ)=(322.3872647,-1.503783)
D(25)=20.0" b/a=0.58 PA=5.0
D(26)=11.6" b/a=0.60 PA=15.3
r(50)=2.4" b/a=0.62 PA=15.9
(α, δ)=(322.3872647,-1.503783)
z=15.70
2955

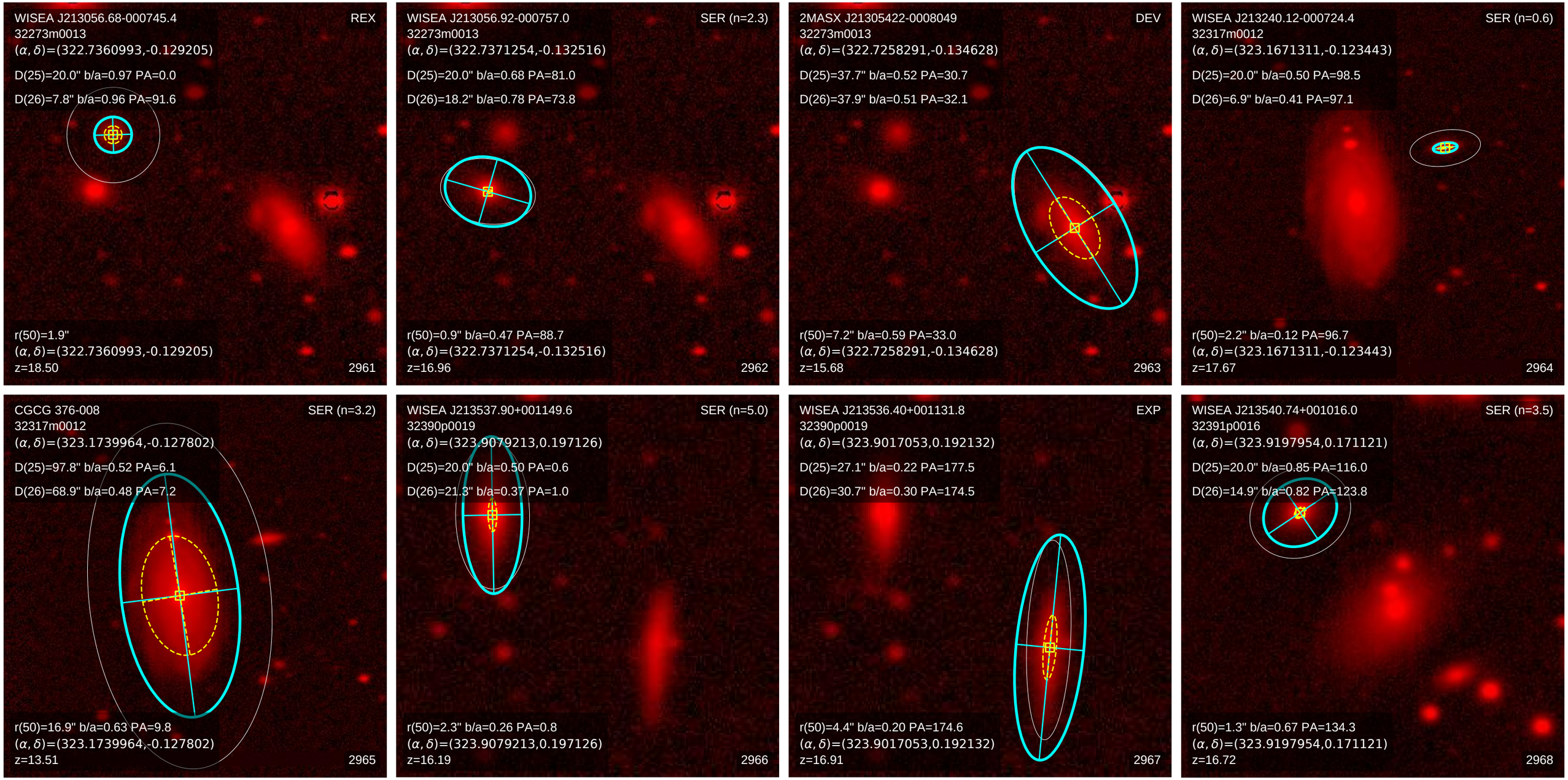

WISEA J212933.86-013021.2
DEV
32239m0150
(α, δ)=(322.3911407,-1.505894)
D(25)=56.2" b/a=0.87 PA=47.1
D(26)=37.3" b/a=0.81 PA=50.1
r(50)=4.0" b/a=0.80 PA=54.2
(α, δ)=(322.3911407,-1.505894)
z=14.56
2956

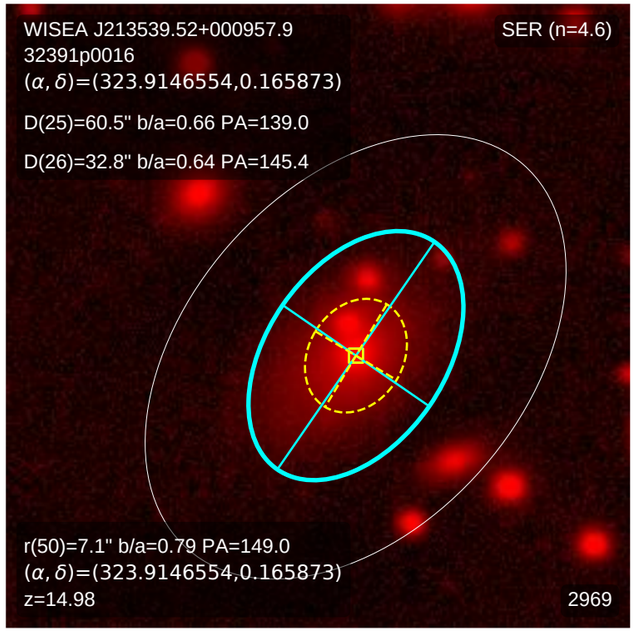

WISEA J212958.17+001725.2
EXP
32249p0029
(α, δ)=(322.4922380,0.290280)
D(25)=20.0" b/a=0.63 PA=38.0
D(26)=9.4" b/a=0.64 PA=39.1
r(50)=2.5" b/a=0.53 PA=40.0
(α, δ)=(322.4922380,0.290280)
z=18.66
2957

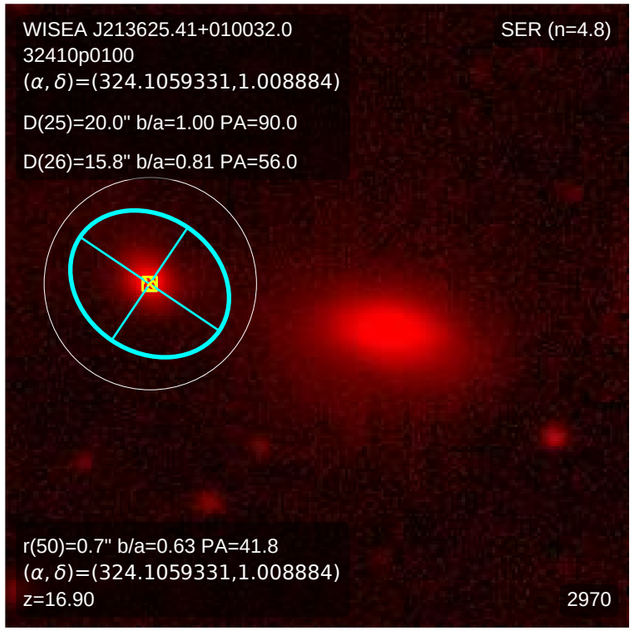

WISEA J212957.97+001745.9
SER (n=2.8)
32249p0029
(α, δ)=(322.4914772,0.296002)
D(25)=34.2" b/a=0.39 PA=140.8
D(26)=30.3" b/a=0.41 PA=141.5
r(50)=3.8" b/a=0.40 PA=141.9
(α, δ)=(322.4914772,0.296002)
z=16.61
2958

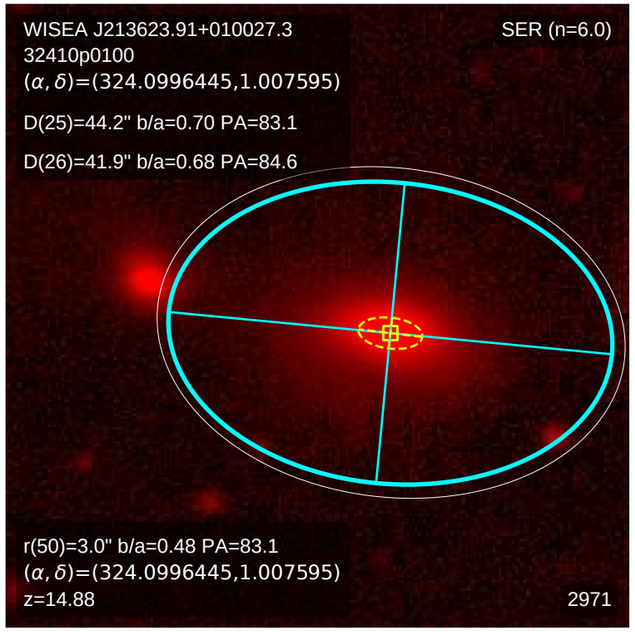

SDSS J213007.44+005253.5
EXP
32252p0088
(α, δ)=(322.5310407,0.881716)
D(25)=20.0" b/a=0.66 PA=142.0
D(26)=22.7" b/a=0.16 PA=123.3
r(50)=2.4" b/a=0.44 PA=148.0
(α, δ)=(322.5310407,0.881716)
z=20.13
2959

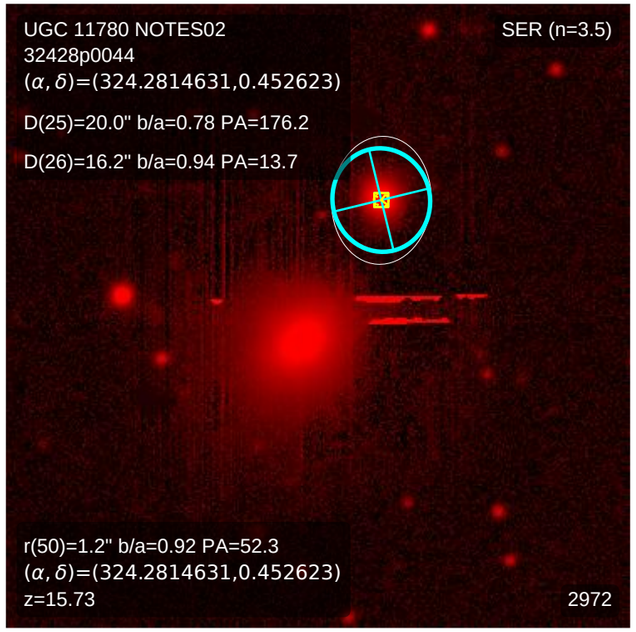

SDSS J213006.92+005249.7
EXP
32252p0088
(α, δ)=(322.5286553,0.880569)
D(25)=41.4" b/a=0.59 PA=172.1
D(26)=38.4" b/a=0.38 PA=163.5
r(50)=7.4" b/a=0.36 PA=150.4
(α, δ)=(322.5286553,0.880569)
z=17.43
2960

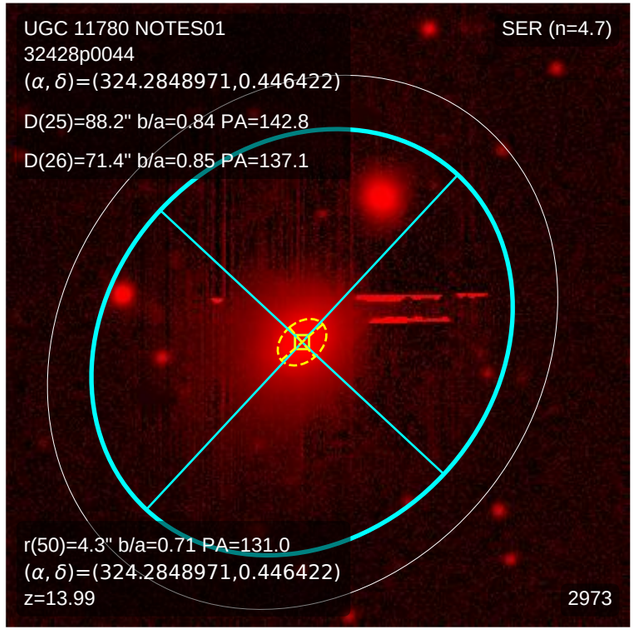

WISEA J213056.68-000745.4
REX
32273m0013
(α, δ)=(322.7360993,-0.129205)
D(25)=20.0" b/a=0.97 PA=0.0
D(26)=7.8" b/a=0.96 PA=91.6
r(50)=1.9"
(α, δ)=(322.7360993,-0.129205)
z=18.50
2961
WISEA J213056.92-000757.0
SER (n=2.3)
32273m0013
(α, δ)=(322.7371254,-0.132516)
D(25)=20.0" b/a=0.68 PA=81.0
D(26)=18.2" b/a=0.78 PA=73.8
r(50)=0.9" b/a=0.47 PA=88.7
(α, δ)=(322.7371254,-0.132516)
z=16.96
2962
2MASX J21305422-0008049
DEV
32273m0013
(α, δ)=(322.7258291,-0.134628)
D(25)=37.7" b/a=0.52 PA=30.7
D(26)=37.9" b/a=0.51 PA=32.1
r(50)=7.2" b/a=0.59 PA=33.0
(α, δ)=(322.7258291,-0.134628)
z=15.68
2963
WISEA J213240.12-000724.4
SER (n=0.6)
32317m0012
(α, δ)=(323.1671311,-0.123443)
D(25)=20.0" b/a=0.50 PA=98.5
D(26)=6.9" b/a=0.41 PA=97.1
r(50)=2.2" b/a=0.12 PA=96.7
(α, δ)=(323.1671311,-0.123443)
z=17.67
2964
CGCG 376-008
SER (n=3.2)
32317m0012
(α, δ)=(323.1739964,-0.127802)
D(25)=97.8" b/a=0.52 PA=6.1
D(26)=68.9" b/a=0.48 PA=7.2
r(50)=16.9" b/a=0.63 PA=9.8
(α, δ)=(323.1739964,-0.127802)
z=13.51
2965
WISEA J213537.90+001149.6
SER (n=5.0)
32390p0019
(α, δ)=(323.9079213,0.197126)
D(25)=20.0" b/a=0.50 PA=0.6
D(26)=21.3" b/a=0.37 PA=1.0
r(50)=2.3" b/a=0.26 PA=0.8
(α, δ)=(323.9079213,0.197126)
z=16.19
2966
WISEA J213536.40+001131.8
EXP
32390p0019
(α, δ)=(323.9017053,0.192132)
D(25)=27.1" b/a=0.22 PA=177.5
D(26)=30.7" b/a=0.30 PA=174.5
r(50)=4.4" b/a=0.20 PA=174.6
(α, δ)=(323.9017053,0.192132)
z=16.91
2967
WISEA J213540.74+001016.0
SER (n=3.5)
32391p0016
(α, δ)=(323.9197954,0.171121)
D(25)=20.0" b/a=0.85 PA=116.0
D(26)=14.9" b/a=0.82 PA=123.8
r(50)=1.3" b/a=0.67 PA=134.3
(α, δ)=(323.9197954,0.171121)
z=16.72
2968

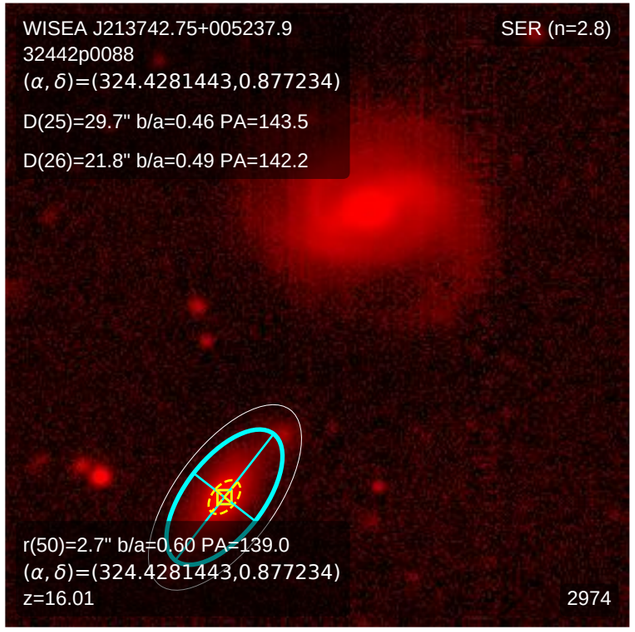

WISEA J213539.52+000957.9
SER (n=4.6)
32391p0016
(α, δ)=(323.9146554,0.165873)
D(25)=60.5" b/a=0.66 PA=139.0
D(26)=32.8" b/a=0.64 PA=145.4
r(50)=7.1" b/a=0.79 PA=149.0
(α, δ)=(323.9146554,0.165873)
z=14.98
2969

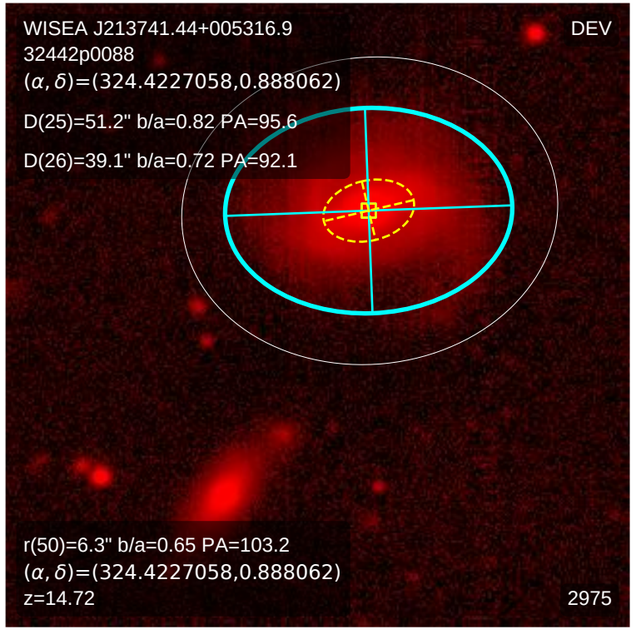

WISEA J213625.41+010032.0
SER (n=4.8)
32410p0100
(α, δ)=(324.1059331,1.008884)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=15.8" b/a=0.81 PA=56.0
r(50)=0.7" b/a=0.63 PA=41.8
(α, δ)=(324.1059331,1.008884)
z=16.90
2970

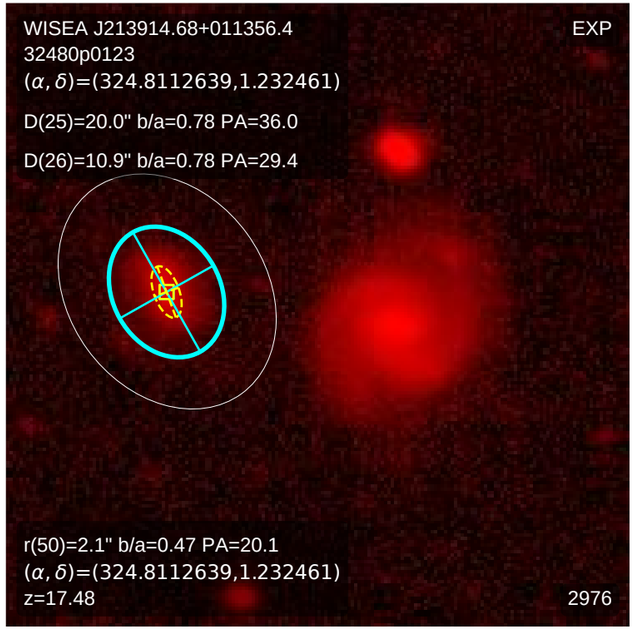

WISEA J213623.91+010027.3
SER (n=6.0)
32410p0100
(α, δ)=(324.0996445,1.007595)
D(25)=44.2" b/a=0.70 PA=83.1
D(26)=41.9" b/a=0.68 PA=84.6
r(50)=3.0" b/a=0.48 PA=83.1
(α, δ)=(324.0996445,1.007595)
z=14.88
2971

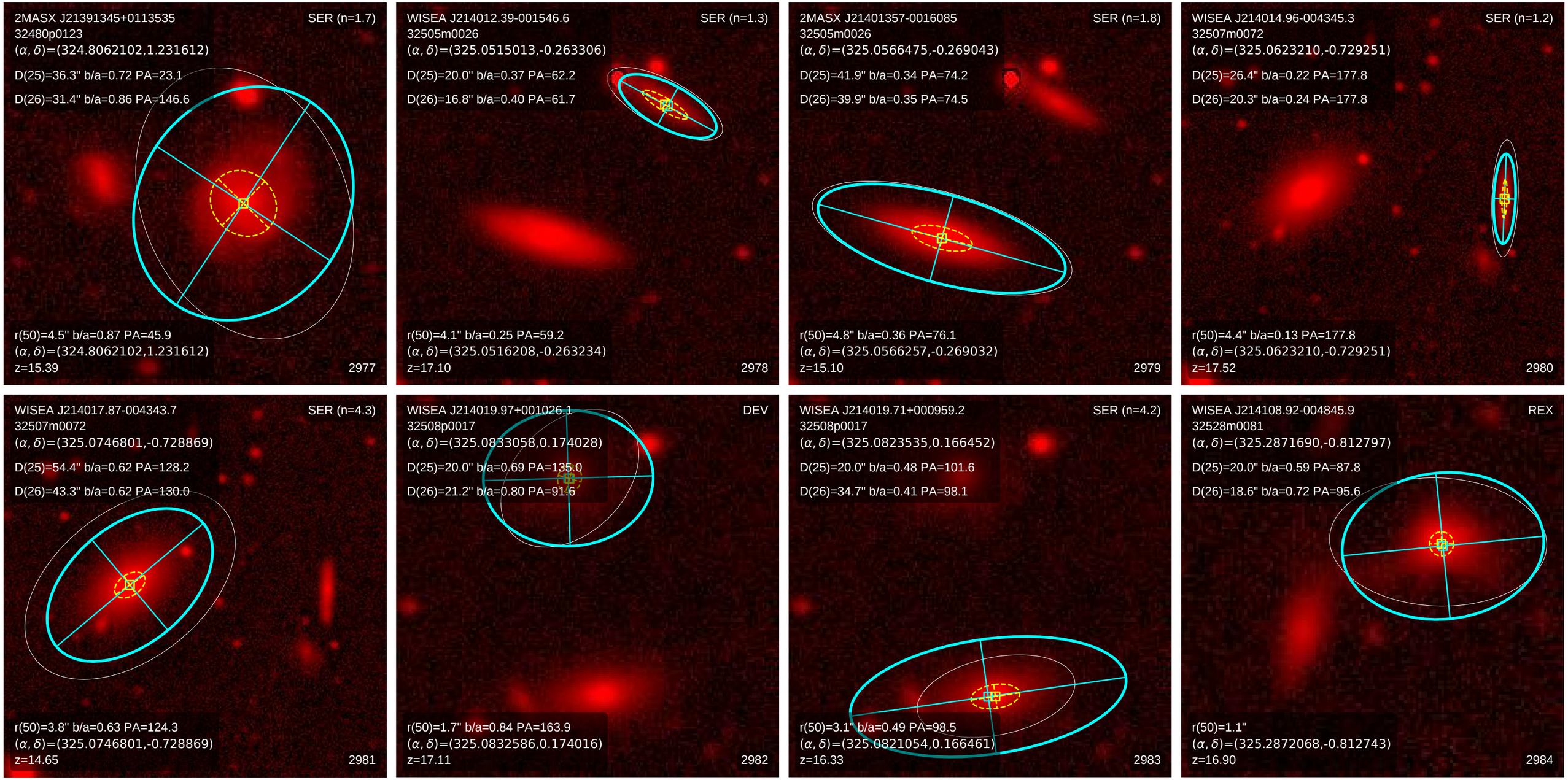

UGC 11780 NOTES02
SER (n=3.5)
32428p0044
(α, δ)=(324.2814631,0.452623)
D(25)=20.0" b/a=0.78 PA=176.2
D(26)=16.2" b/a=0.94 PA=13.7
r(50)=1.2" b/a=0.92 PA=52.3
(α, δ)=(324.2814631,0.452623)
z=15.73
2972

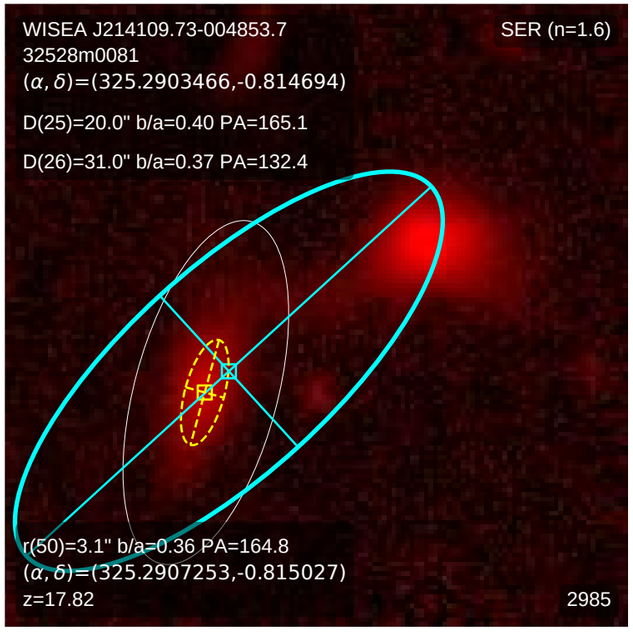

UGC 11780 NOTES01
SER (n=4.7)
32428p0044
(α, δ)=(324.2848971,0.446422)
D(25)=88.2" b/a=0.84 PA=142.8
D(26)=71.4" b/a=0.85 PA=137.1
r(50)=4.3" b/a=0.71 PA=131.0
(α, δ)=(324.2848971,0.446422)
z=13.99
2973

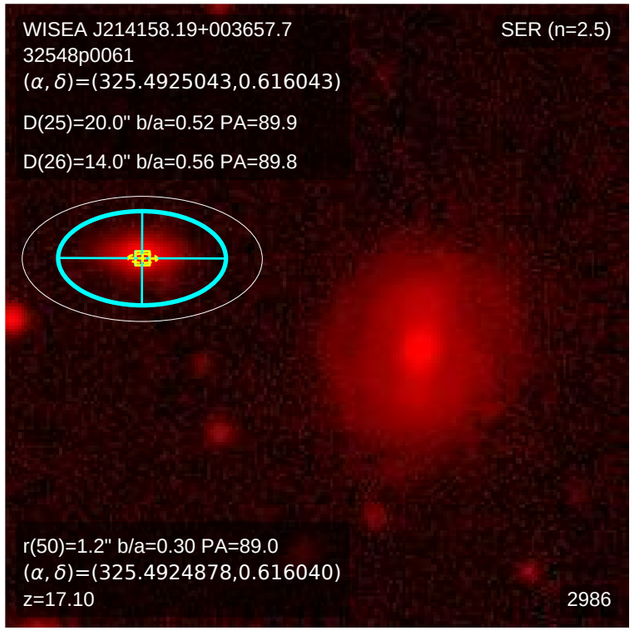

WISEA J213742.75+005237.9
SER (n=2.8)
32442p0088
(α, δ)=(324.4281443,0.877234)
D(25)=29.7" b/a=0.46 PA=143.5
D(26)=21.8" b/a=0.49 PA=142.2
r(50)=2.7" b/a=0.60 PA=139.0
(α, δ)=(324.4281443,0.877234)
z=16.01
2974

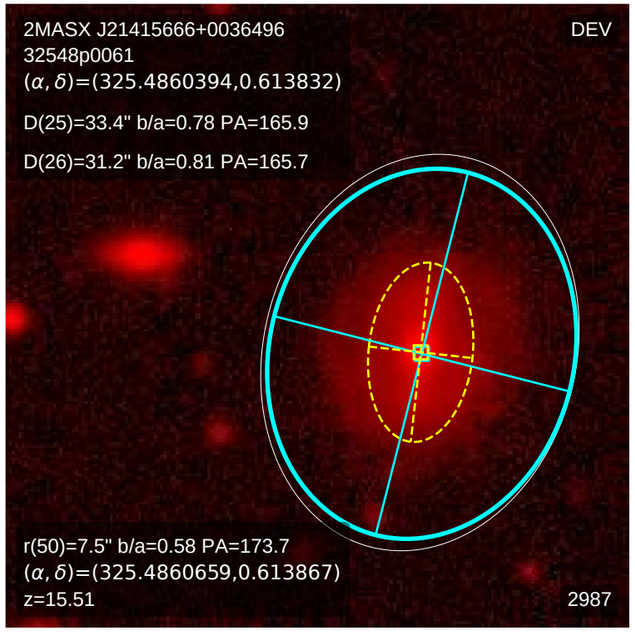

WISEA J213741.44+005316.9
DEV
32442p0088
(α, δ)=(324.4227058,0.888062)
D(25)=51.2" b/a=0.82 PA=95.6
D(26)=39.1" b/a=0.72 PA=92.1
r(50)=6.3" b/a=0.65 PA=103.2
(α, δ)=(324.4227058,0.888062)
z=14.72
2975

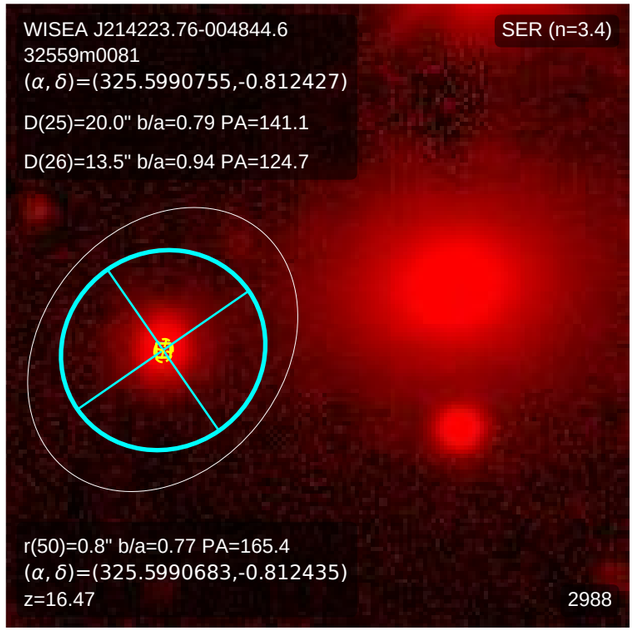

WISEA J213914.68+011356.4
EXP
32480p0123
(α, δ)=(324.8112639,1.232461)
D(25)=20.0" b/a=0.78 PA=36.0
D(26)=10.9" b/a=0.78 PA=29.4
r(50)=2.1" b/a=0.47 PA=20.1
(α, δ)=(324.8112639,1.232461)
z=17.48
2976

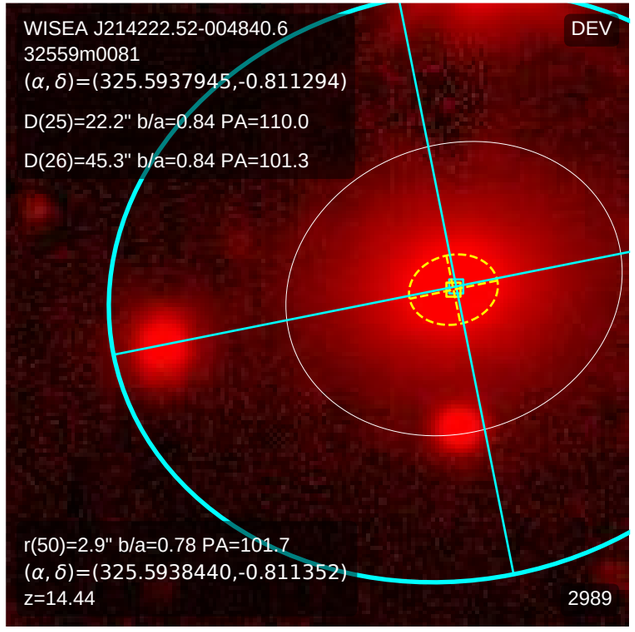

2MASX J21391345+0113535
SER (n=1.7)
32480p0123
(α, δ)=(324.8062102,1.231612)
D(25)=36.3" b/a=0.72 PA=23.1
D(26)=31.4" b/a=0.86 PA=146.6
r(50)=4.5" b/a=0.87 PA=45.9
(α, δ)=(324.8062102,1.231612)
z=15.39
2977
WISEA J214012.39-001546.6
SER (n=1.3)
32505m0026
(α, δ)=(325.0515013,-0.263306)
D(25)=20.0" b/a=0.37 PA=62.2
D(26)=16.8" b/a=0.40 PA=61.7
r(50)=4.1" b/a=0.25 PA=59.2
(α, δ)=(325.0516208,-0.263234)
z=17.10
2978
2MASX J21401357-0016085
SER (n=1.8)
32505m0026
(α, δ)=(325.0566475,-0.269043)
D(25)=41.9" b/a=0.34 PA=74.2
D(26)=39.9" b/a=0.35 PA=74.5
r(50)=4.8" b/a=0.36 PA=76.1
(α, δ)=(325.0566257,-0.269032)
z=15.10
2979
WISEA J214014.96-004345.3
SER (n=1.2)
32507m0072
(α, δ)=(325.0623210,-0.729251)
D(25)=26.4" b/a=0.22 PA=177.8
D(26)=20.3" b/a=0.24 PA=177.8
r(50)=4.4" b/a=0.13 PA=177.8
(α, δ)=(325.0623210,-0.729251)
z=17.52
2980
WISEA J214017.87-004343.7
SER (n=4.3)
32507m0072
(α, δ)=(325.0746801,-0.728869)
D(25)=54.4" b/a=0.62 PA=128.2
D(26)=43.3" b/a=0.62 PA=130.0
r(50)=3.8" b/a=0.63 PA=124.3
(α, δ)=(325.0746801,-0.728869)
z=14.65
2981
WISEA J214019.97+001026.1
DEV
32508p0017
(α, δ)=(325.0833058,0.174028)
D(25)=20.0" b/a=0.69 PA=135.0
D(26)=21.2" b/a=0.80 PA=91.6
r(50)=1.7" b/a=0.84 PA=163.9
(α, δ)=(325.0832586,0.174016)
z=17.11
2982
WISEA J214019.71+000959.2
SER (n=4.2)
32508p0017
(α, δ)=(325.0823535,0.166452)
D(25)=20.0" b/a=0.48 PA=101.6
D(26)=34.7" b/a=0.41 PA=98.1
r(50)=3.1" b/a=0.49 PA=98.5
(α, δ)=(325.0821054,0.166461)
z=16.33
2983
WISEA J214108.92-004845.9
REX
32528m0081
(α, δ)=(325.2871690,-0.812797)
D(25)=20.0" b/a=0.59 PA=87.8
D(26)=18.6" b/a=0.72 PA=95.6
r(50)=1.1"
(α, δ)=(325.2872068,-0.812743)
z=16.90
2984

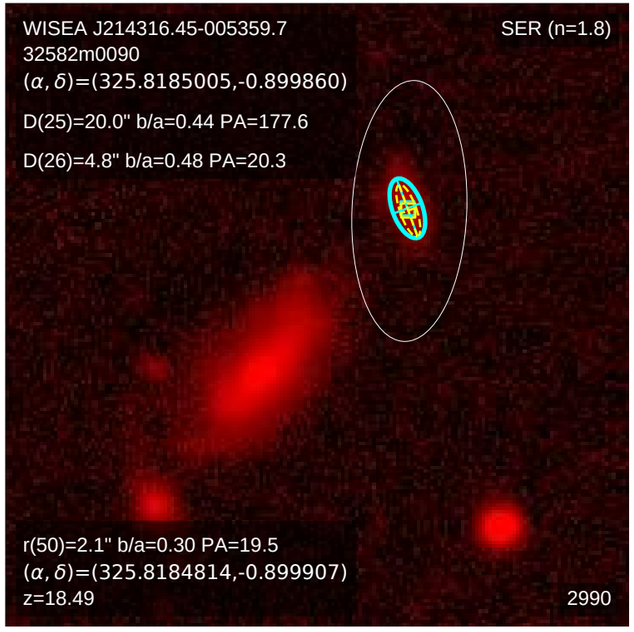

WISEA J214109.73-004853.7
SER (n=1.6)
32528m0081
(α, δ)=(325.2903466,-0.814694)
D(25)=20.0" b/a=0.40 PA=165.1
D(26)=31.0" b/a=0.37 PA=132.4
r(50)=3.1" b/a=0.36 PA=164.8
(α, δ)=(325.2907253,-0.815027)
z=17.82
2985

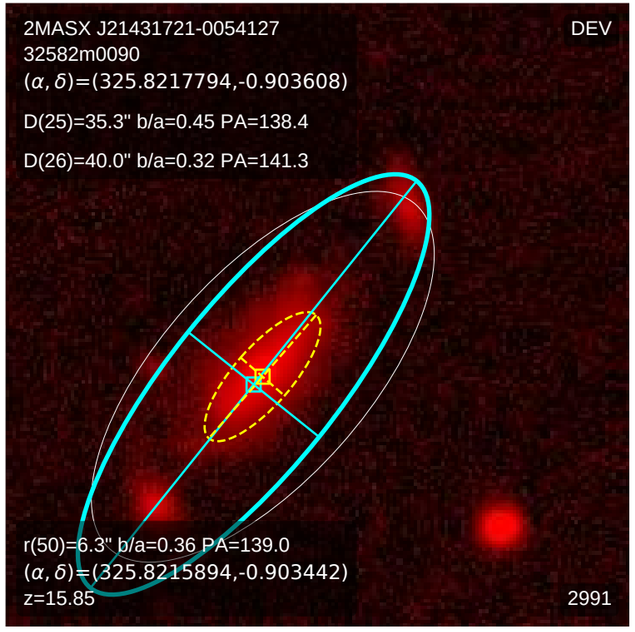

WISEA J214158.19+003657.7
SER (n=2.5)
32548p0061
(α, δ)=(325.4925043,0.616043)
D(25)=20.0" b/a=0.52 PA=89.9
D(26)=14.0" b/a=0.56 PA=89.8
r(50)=1.2" b/a=0.30 PA=89.0
(α, δ)=(325.4924878,0.616040)
z=17.10
2986

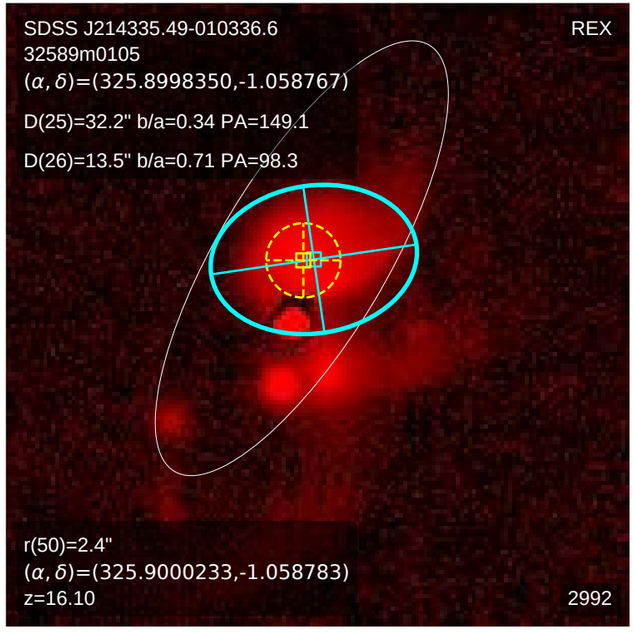

2MASX J21415666+0036496
DEV
32548p0061
(α, δ)=(325.4860394,0.613832)
D(25)=33.4" b/a=0.78 PA=165.9
D(26)=31.2" b/a=0.81 PA=165.7
r(50)=7.5" b/a=0.58 PA=173.7
(α, δ)=(325.4860659,0.613867)
z=15.51
2987

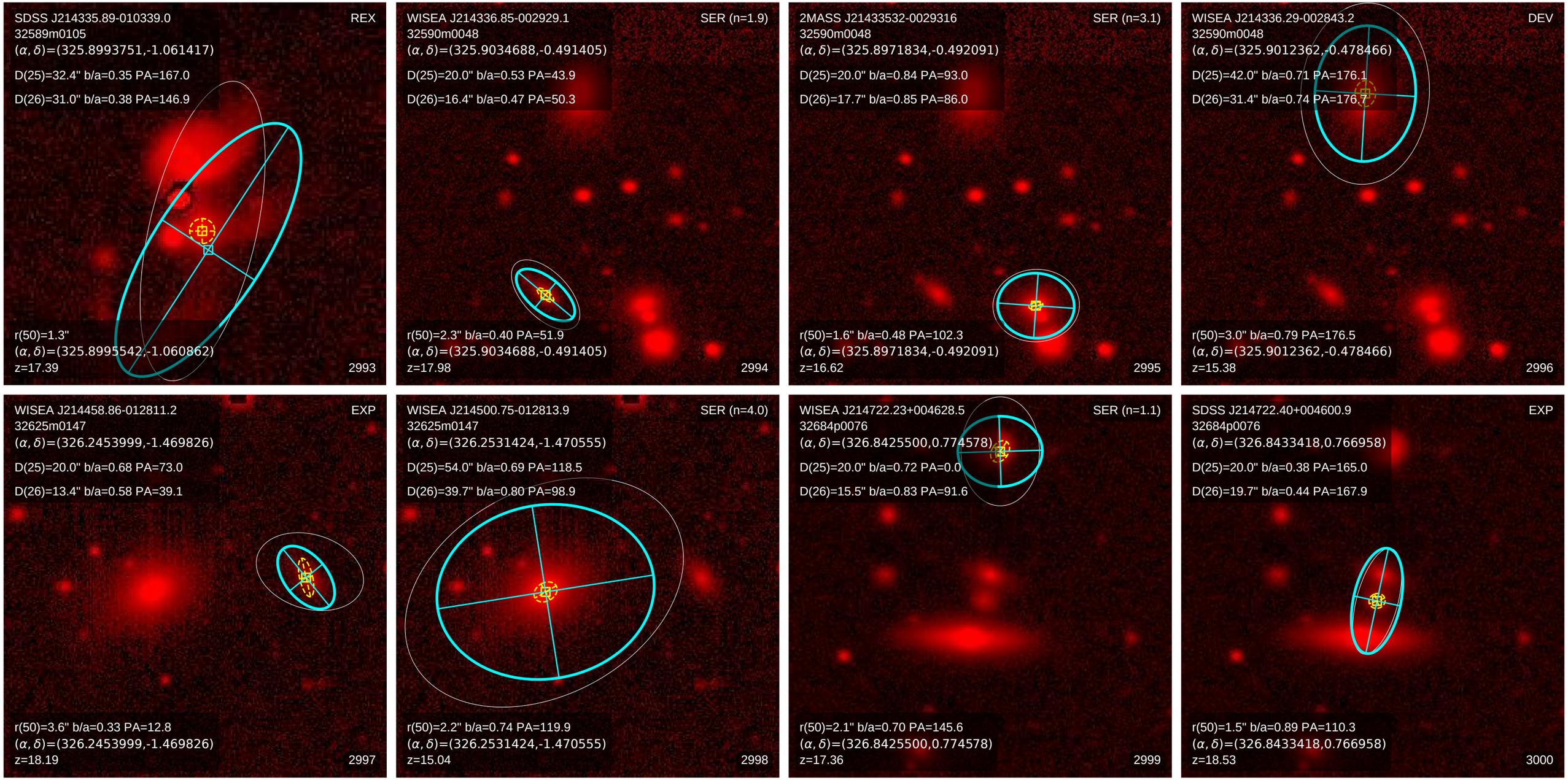

WISEA J214223.76-004844.6
SER (n=3.4)
32559m0081
(α, δ)=(325.5990755,-0.812427)
D(25)=20.0" b/a=0.79 PA=141.1
D(26)=13.5" b/a=0.94 PA=124.7
r(50)=0.8" b/a=0.77 PA=165.4
(α, δ)=(325.5990683,-0.812435)
z=16.47
2988

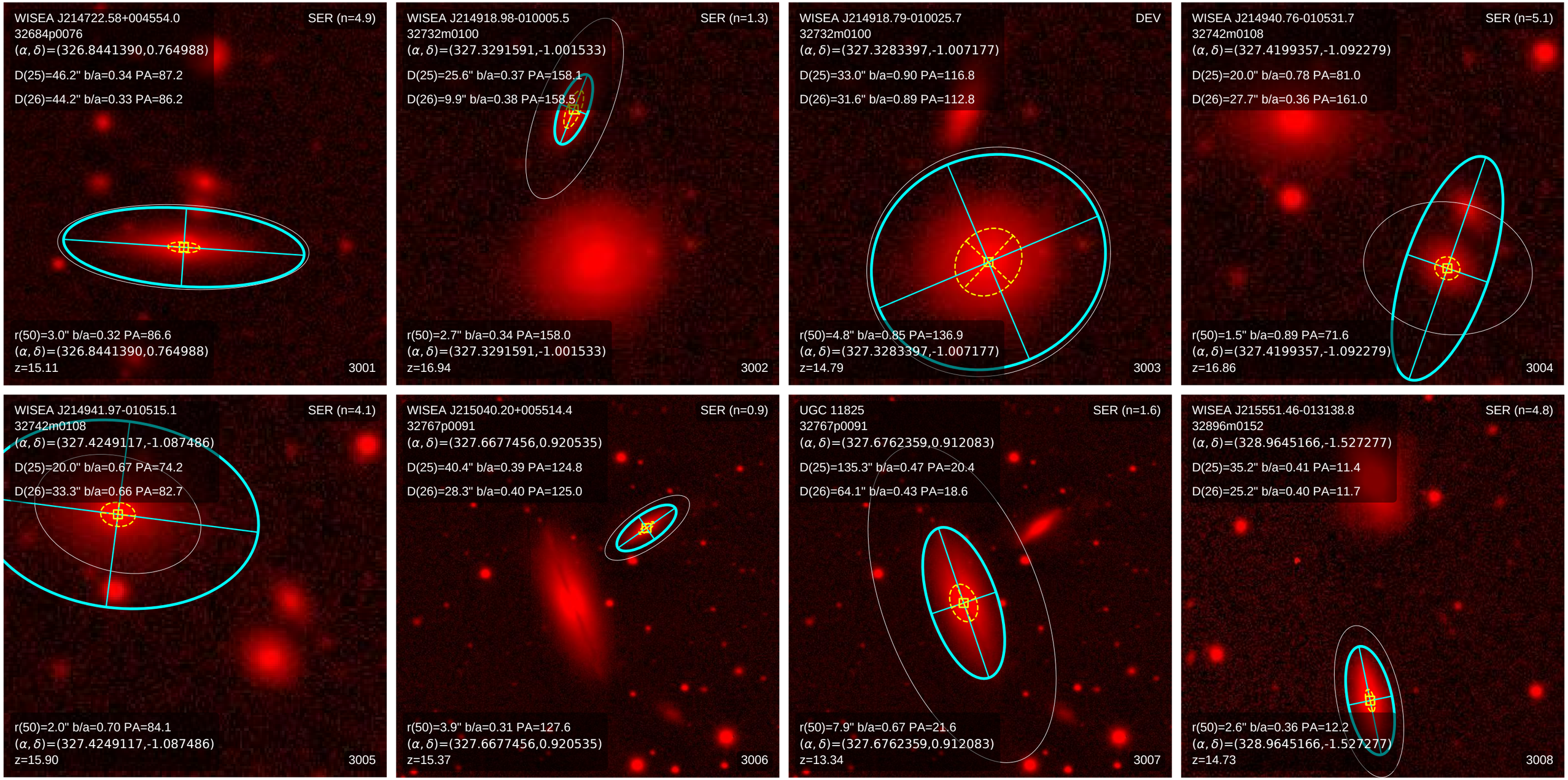

WISEA J214222.52-004840.6
DEV
32559m0081
(α, δ)=(325.5937945,-0.811294)
D(25)=22.2" b/a=0.84 PA=110.0
D(26)=45.3" b/a=0.84 PA=101.3
r(50)=2.9" b/a=0.78 PA=101.7
(α, δ)=(325.5938440,-0.811352)
z=14.44
2989

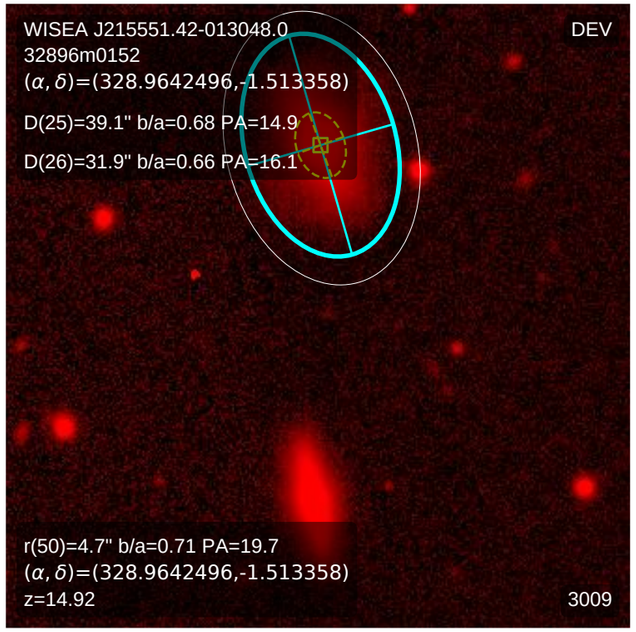

WISEA J214316.45-005359.7
SER (n=1.8)
32582m0090
(α, δ)=(325.8185005,-0.899860)
D(25)=20.0" b/a=0.44 PA=177.6
D(26)=4.8" b/a=0.48 PA=20.3
r(50)=2.1" b/a=0.30 PA=19.5
(α, δ)=(325.8184814,-0.899907)
z=18.49
2990

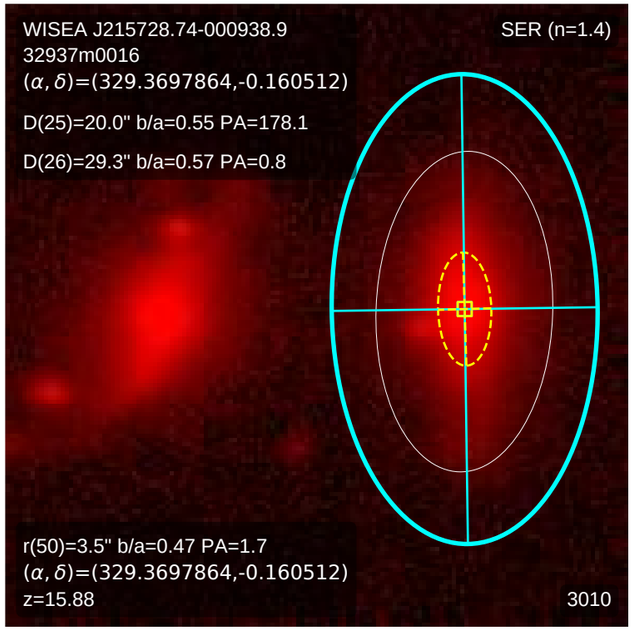

2MASX J21431721-0054127
DEV
32582m0090
(α, δ)=(325.8217794,-0.903608)
D(25)=35.3" b/a=0.45 PA=138.4
D(26)=40.0" b/a=0.32 PA=141.3
r(50)=6.3" b/a=0.36 PA=139.0
(α, δ)=(325.8215894,-0.903442)
z=15.85
2991

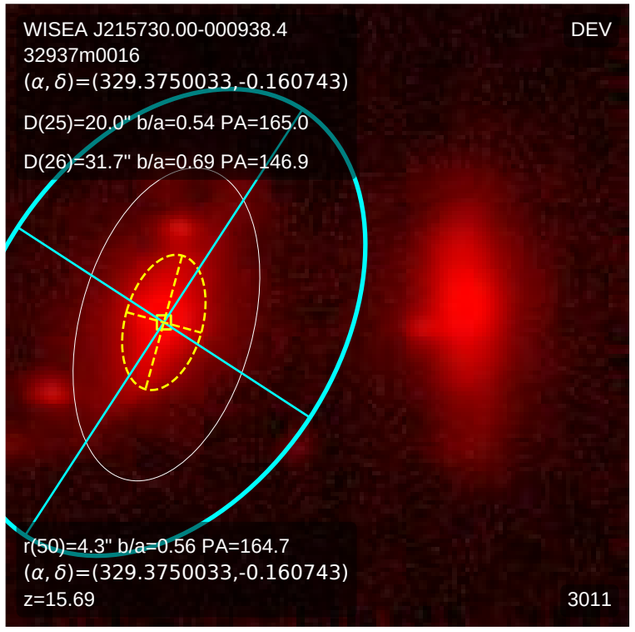

SDSS J214335.49-010336.6
REX
32589m0105
(α, δ)=(325.8998350,-1.058767)
D(25)=32.2" b/a=0.34 PA=149.1
D(26)=13.5" b/a=0.71 PA=98.3
r(50)=2.4"
(α, δ)=(325.9000233,-1.058783)
z=16.10
2992

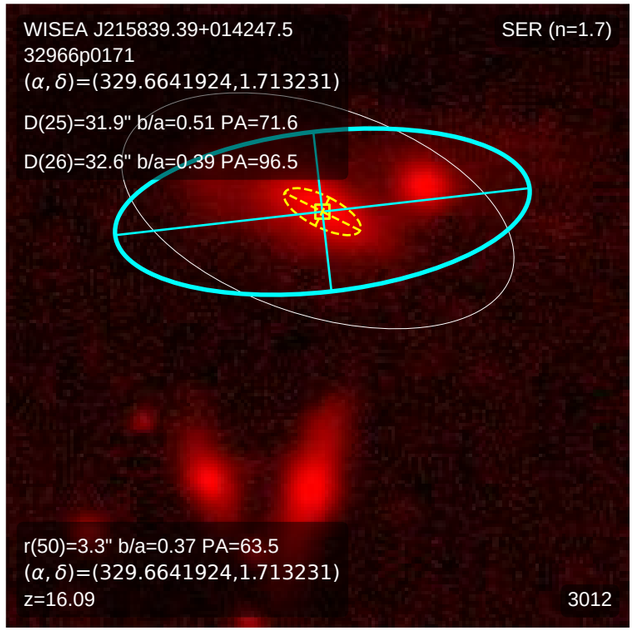

SDSS J214335.89-010339.0
REX
32589m0105
(α, δ)=(325.8993751,-1.061417)
D(25)=32.4" b/a=0.35 PA=167.0
D(26)=31.0" b/a=0.38 PA=146.9
r(50)=1.3"
(α, δ)=(325.8995542,-1.060862)
z=17.39
2993
WISEA J214336.85-002929.1
SER (n=1.9)
32590m0048
(α, δ)=(325.9034688,-0.491405)
D(25)=20.0" b/a=0.53 PA=43.9
D(26)=16.4" b/a=0.47 PA=50.3
r(50)=2.3" b/a=0.40 PA=51.9
(α, δ)=(325.9034688,-0.491405)
z=17.98
2994
2MASS J21433532-0029316
SER (n=3.1)
32590m0048
(α, δ)=(325.8971834,-0.492091)
D(25)=20.0" b/a=0.84 PA=93.0
D(26)=17.7" b/a=0.85 PA=86.0
r(50)=1.6" b/a=0.48 PA=102.3
(α, δ)=(325.8971834,-0.492091)
z=16.62
2995
WISEA J214336.29-002843.2
DEV
32590m0048
(α, δ)=(325.9012362,-0.478466)
D(25)=42.0" b/a=0.71 PA=176.1
D(26)=31.4" b/a=0.74 PA=176.7
r(50)=3.0" b/a=0.79 PA=176.5
(α, δ)=(325.9012362,-0.478466)
z=15.38
2996
WISEA J214458.86-012811.2
EXP
32625m0147
(α, δ)=(326.2453999,-1.469826)
D(25)=20.0" b/a=0.68 PA=73.0
D(26)=13.4" b/a=0.58 PA=39.1
r(50)=3.6" b/a=0.33 PA=12.8
(α, δ)=(326.2453999,-1.469826)
z=18.19
2997
WISEA J214500.75-012813.9
SER (n=4.0)
32625m0147
(α, δ)=(326.2531424,-1.470555)
D(25)=54.0" b/a=0.69 PA=118.5
D(26)=39.7" b/a=0.80 PA=98.9
r(50)=2.2" b/a=0.74 PA=119.9
(α, δ)=(326.2531424,-1.470555)
z=15.04
2998
WISEA J214722.23+004628.5
SER (n=1.1)
32684p0076
(α, δ)=(326.8425500,0.774578)
D(25)=20.0" b/a=0.72 PA=0.0
D(26)=15.5" b/a=0.83 PA=91.6
r(50)=2.1" b/a=0.70 PA=145.6
(α, δ)=(326.8425500,0.774578)
z=17.36
2999
SDSS J214722.40+004600.9
EXP
32684p0076
(α, δ)=(326.8433418,0.766958)
D(25)=20.0" b/a=0.38 PA=165.0
D(26)=19.7" b/a=0.44 PA=167.9
r(50)=1.5" b/a=0.89 PA=110.3
(α, δ)=(326.8433418,0.766958)
z=18.53
3000

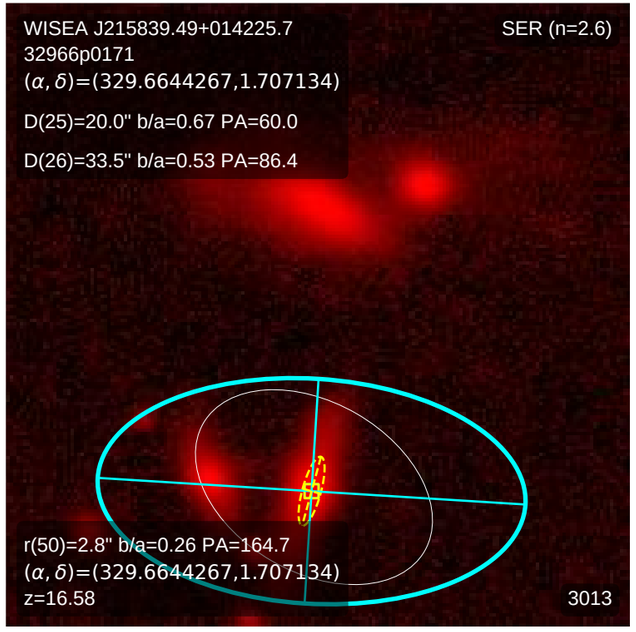

WISEA J214722.58+004554.0
SER (n=4.9)
32684p0076
(α, δ)=(326.8441390,0.764988)
D(25)=46.2" b/a=0.34 PA=87.2
D(26)=44.2" b/a=0.33 PA=86.2
r(50)=3.0" b/a=0.32 PA=86.6
(α, δ)=(326.8441390,0.764988)
z=15.11
3001
WISEA J214918.98-010005.5
SER (n=1.3)
32732m0100
(α, δ)=(327.3291591,-1.001533)
D(25)=25.6" b/a=0.37 PA=158.1
D(26)=9.9" b/a=0.38 PA=158.5
r(50)=2.7" b/a=0.34 PA=158.0
(α, δ)=(327.3291591,-1.001533)
z=16.94
3002
WISEA J214918.79-010025.7
DEV
32732m0100
(α, δ)=(327.3283397,-1.007177)
D(25)=33.0" b/a=0.90 PA=116.8
D(26)=31.6" b/a=0.89 PA=112.8
r(50)=4.8" b/a=0.85 PA=136.9
(α, δ)=(327.3283397,-1.007177)
z=14.79
3003
WISEA J214940.76-010531.7
SER (n=5.1)
32742m0108
(α, δ)=(327.4199357,-1.092279)
D(25)=20.0" b/a=0.78 PA=81.0
D(26)=27.7" b/a=0.36 PA=161.0
r(50)=1.5" b/a=0.89 PA=71.6
(α, δ)=(327.4199357,-1.092279)
z=16.86
3004
WISEA J214941.97-010515.1
SER (n=4.1)
32742m0108
(α, δ)=(327.4249117,-1.087486)
D(25)=20.0" b/a=0.67 PA=74.2
D(26)=33.3" b/a=0.66 PA=82.7
r(50)=2.0" b/a=0.70 PA=84.1
(α, δ)=(327.4249117,-1.087486)
z=15.90
3005
WISEA J215040.20+005514.4
SER (n=0.9)
32767p0091
(α, δ)=(327.6677456,0.920535)
D(25)=40.4" b/a=0.39 PA=124.8
D(26)=28.3" b/a=0.40 PA=125.0
r(50)=3.9" b/a=0.31 PA=127.6
(α, δ)=(327.6677456,0.920535)
z=15.37
3006
UGC 11825
SER (n=1.6)
32767p0091
(α, δ)=(327.6762359,0.912083)
D(25)=135.3" b/a=0.47 PA=20.4
D(26)=64.1" b/a=0.43 PA=18.6
r(50)=7.9" b/a=0.67 PA=21.6
(α, δ)=(327.6762359,0.912083)
z=13.34
3007
WISEA J215551.46-013138.8
SER (n=4.8)
32896m0152
(α, δ)=(328.9645166,-1.527277)
D(25)=35.2" b/a=0.41 PA=11.4
D(26)=25.2" b/a=0.40 PA=11.7
r(50)=2.6" b/a=0.36 PA=12.2
(α, δ)=(328.9645166,-1.527277)
z=14.73
3008

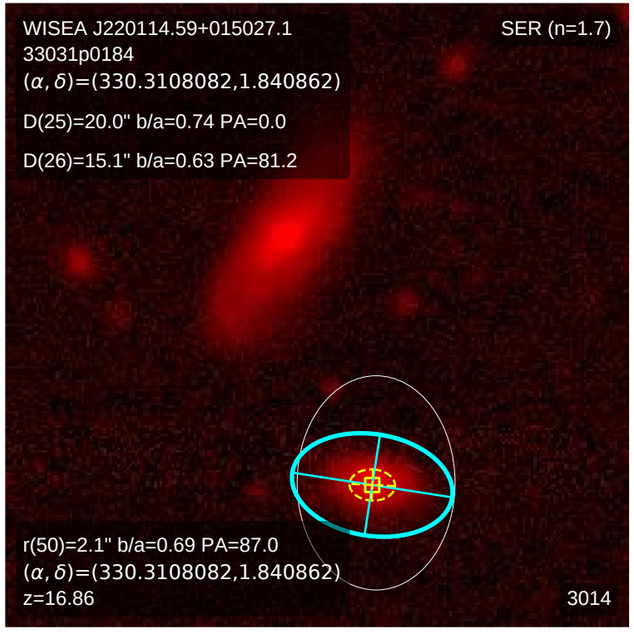

WISEA J215551.42-013048.0
DEV
32896m0152
(α, δ)=(328.9642496,-1.513358)
D(25)=39.1" b/a=0.68 PA=14.9
D(26)=31.9" b/a=0.66 PA=16.1
r(50)=4.7" b/a=0.71 PA=19.7
(α, δ)=(328.9642496,-1.513358)
z=14.92
3009

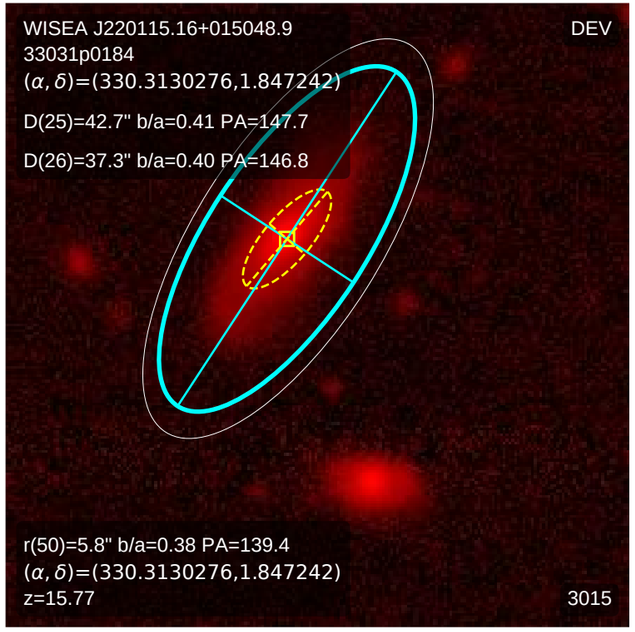

WISEA J215728.74-000938.9
SER (n=1.4)
32937m0016
(α, δ)=(329.3697864,-0.160512)
D(25)=20.0" b/a=0.55 PA=178.1
D(26)=29.3" b/a=0.57 PA=0.8
r(50)=3.5" b/a=0.47 PA=1.7
(α, δ)=(329.3697864,-0.160512)
z=15.88
3010

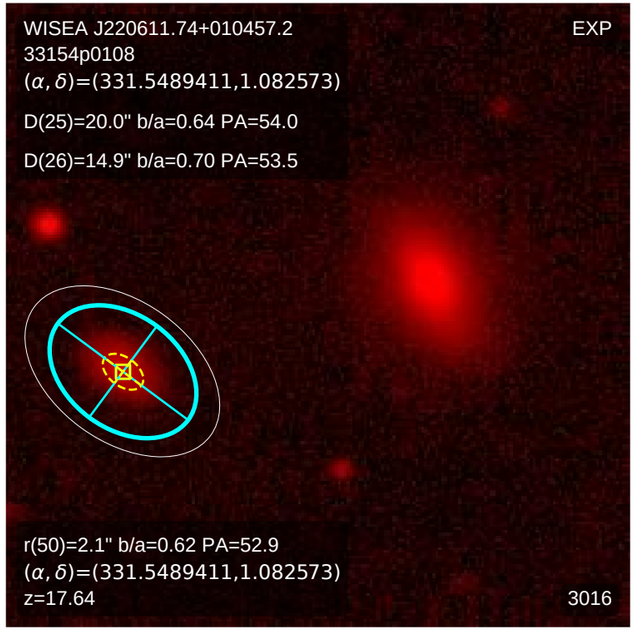

WISEA J215730.00-000938.4
DEV
32937m0016
(α, δ)=(329.3750033,-0.160743)
D(25)=20.0" b/a=0.54 PA=165.0
D(26)=31.7" b/a=0.69 PA=146.9
r(50)=4.3" b/a=0.56 PA=164.7
(α, δ)=(329.3750033,-0.160743)
z=15.69
3011

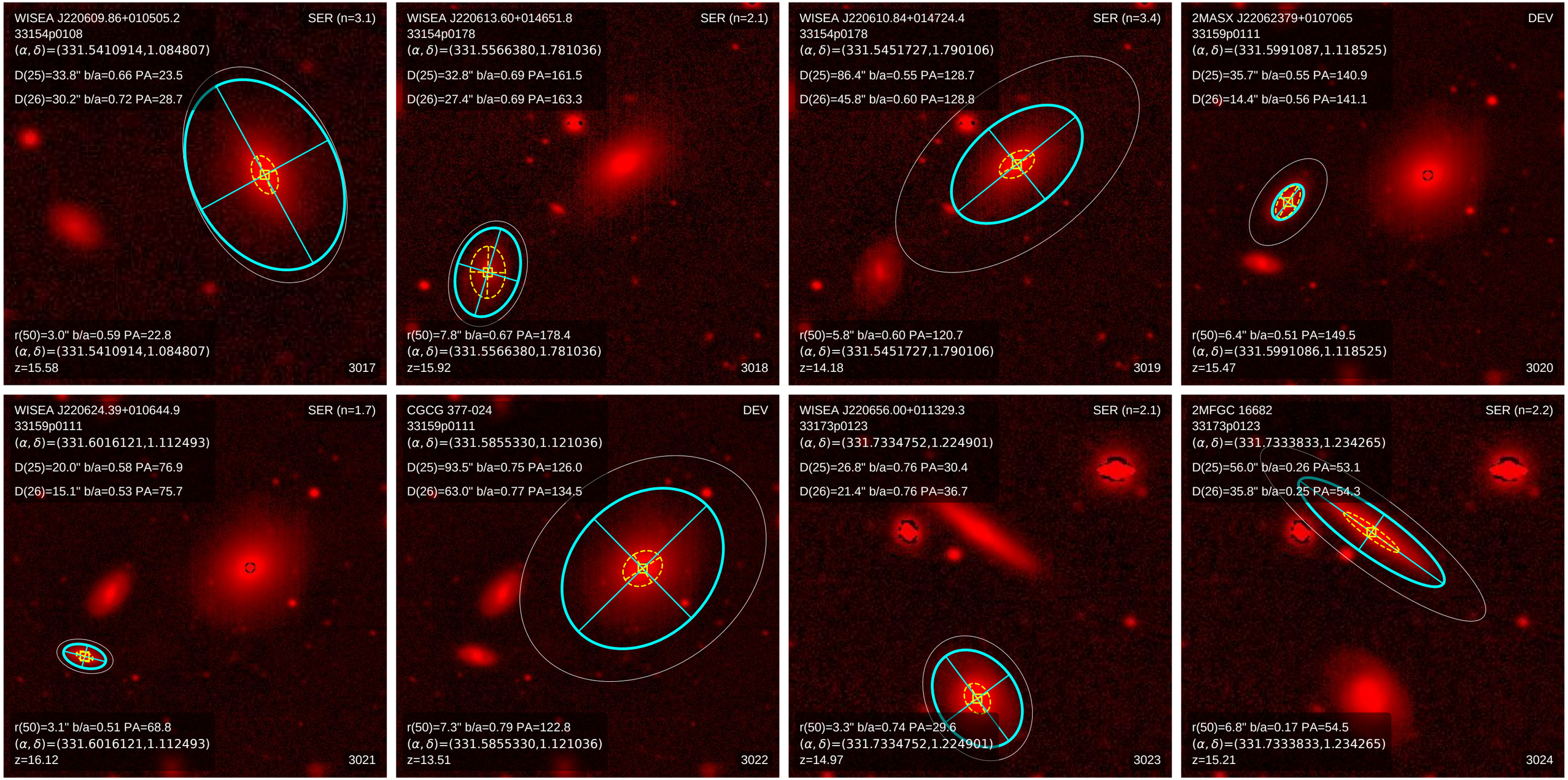

WISEA J215839.39+014247.5
SER (n=1.7)
32966p0171
(α, δ)=(329.6641924,1.713231)
D(25)=31.9" b/a=0.51 PA=71.6
D(26)=32.6" b/a=0.39 PA=96.5
r(50)=3.3" b/a=0.37 PA=63.5
(α, δ)=(329.6641924,1.713231)
z=16.09
3012

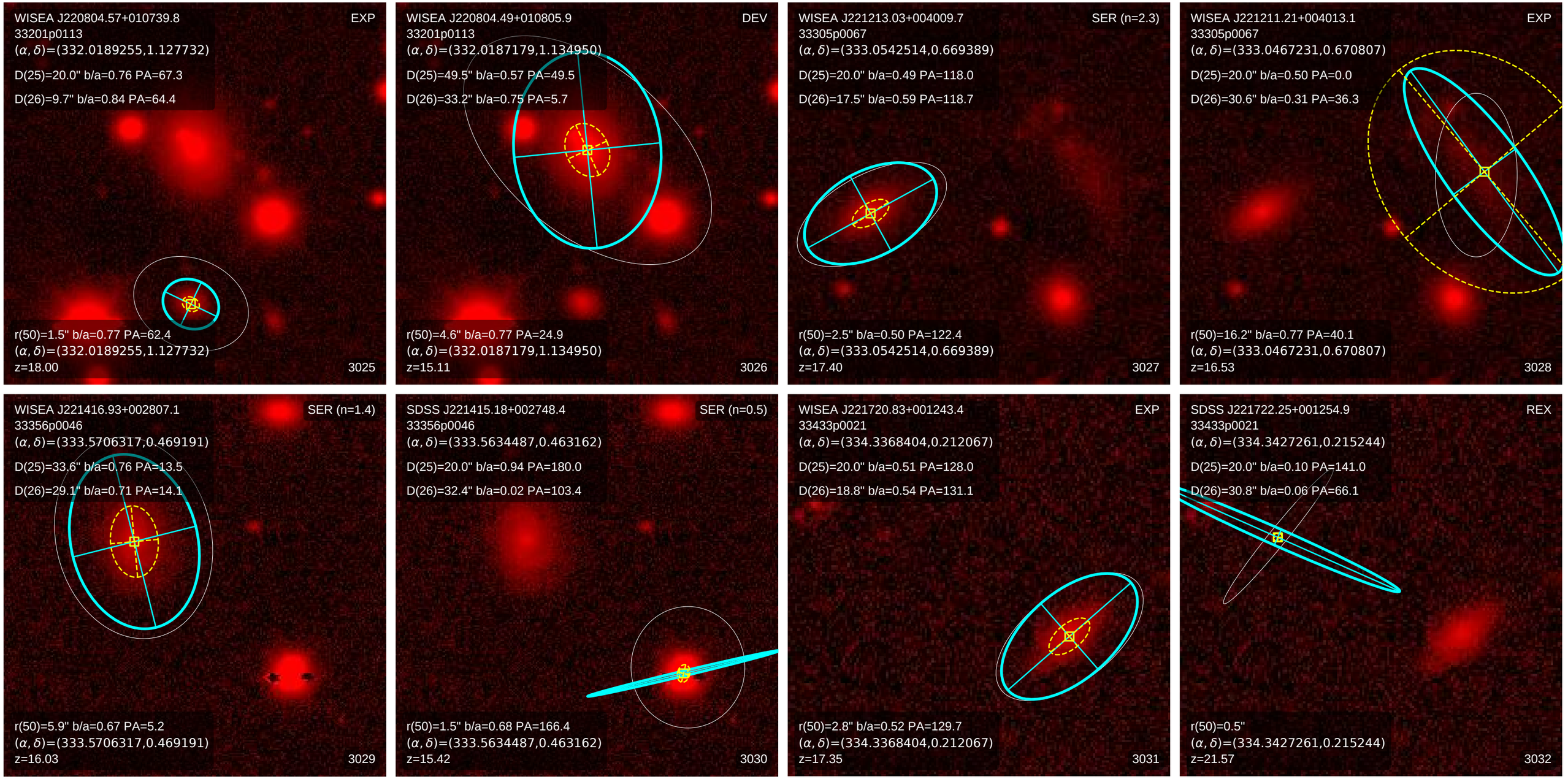

WISEA J215839.49+014225.7
SER (n=2.6)
32966p0171
(α, δ)=(329.6644267,1.707134)
D(25)=20.0" b/a=0.67 PA=60.0
D(26)=33.5" b/a=0.53 PA=86.4
r(50)=2.8" b/a=0.26 PA=164.7
(α, δ)=(329.6644267,1.707134)
z=16.58
3013

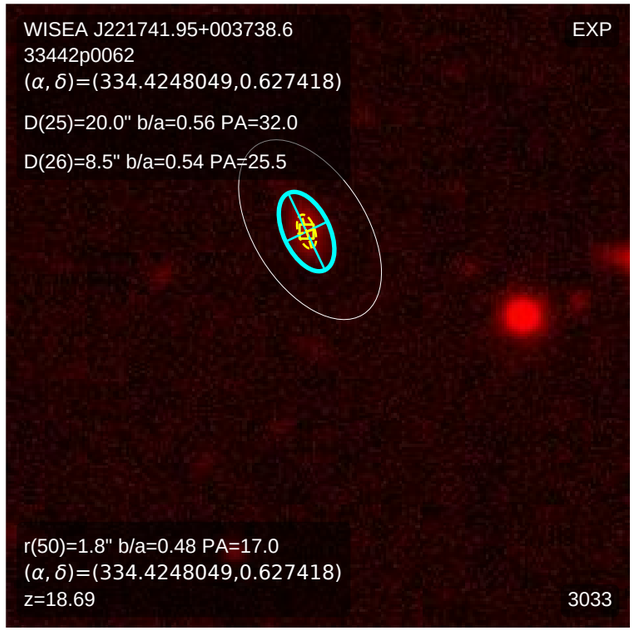

WISEA J220114.59+015027.1
SER (n=1.7)
33031p0184
(α, δ)=(330.3108082,1.840862)
D(25)=20.0" b/a=0.74 PA=0.0
D(26)=15.1" b/a=0.63 PA=81.2
r(50)=2.1" b/a=0.69 PA=87.0
(α, δ)=(330.3108082,1.840862)
z=16.86
3014

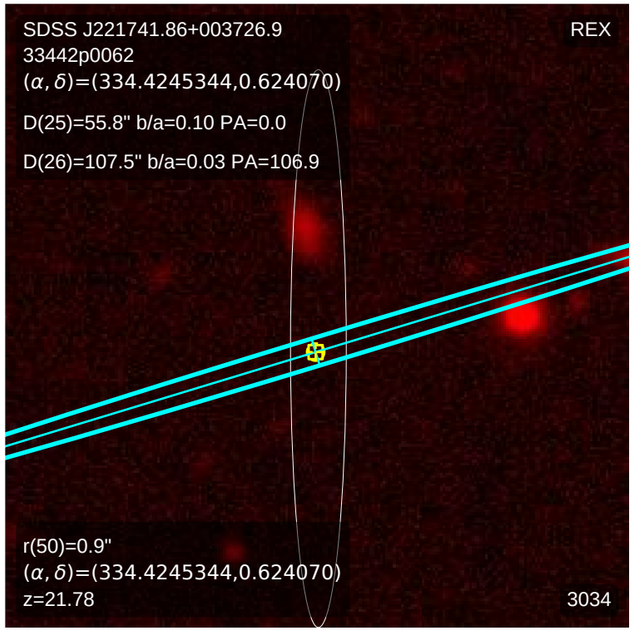

WISEA J220115.16+015048.9
DEV
33031p0184
(α, δ)=(330.3130276,1.847242)
D(25)=42.7" b/a=0.41 PA=147.7
D(26)=37.3" b/a=0.40 PA=146.8
r(50)=5.8" b/a=0.38 PA=139.4
(α, δ)=(330.3130276,1.847242)
z=15.77
3015

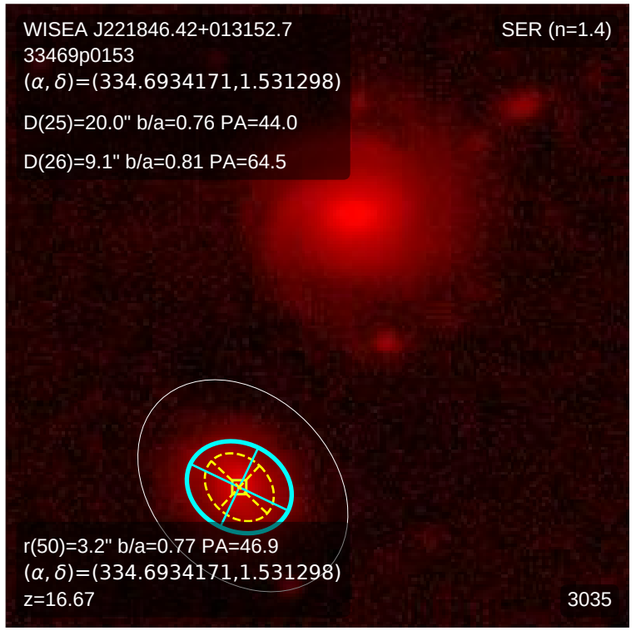

WISEA J220611.74+010457.2
EXP
33154p0108
(α, δ)=(331.5489411,1.082573)
D(25)=20.0" b/a=0.64 PA=54.0
D(26)=14.9" b/a=0.70 PA=53.5
r(50)=2.1" b/a=0.62 PA=52.9
(α, δ)=(331.5489411,1.082573)
z=17.64
3016

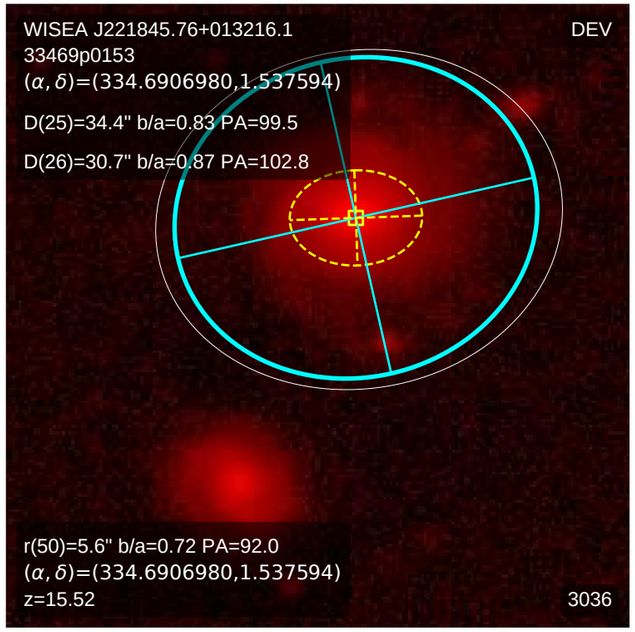

WISEA J220609.86+010505.2
SER (n=3.1)
33154p0108
(α, δ)=(331.5410914,1.084807)
D(25)=33.8" b/a=0.66 PA=23.5
D(26)=30.2" b/a=0.72 PA=28.7
r(50)=3.0" b/a=0.59 PA=22.8
(α, δ)=(331.5410914,1.084807)
z=15.58
3017
WISEA J220613.60+014651.8
SER (n=2.1)
33154p0178
(α, δ)=(331.5566380,1.781036)
D(25)=32.8" b/a=0.69 PA=161.5
D(26)=27.4" b/a=0.69 PA=163.3
r(50)=7.8" b/a=0.67 PA=178.4
(α, δ)=(331.5566380,1.781036)
z=15.92
3018
WISEA J220610.84+014724.4
SER (n=3.4)
33154p0178
(α, δ)=(331.5451727,1.790106)
D(25)=86.4" b/a=0.55 PA=128.7
D(26)=45.8" b/a=0.60 PA=128.8
r(50)=5.8" b/a=0.60 PA=120.7
(α, δ)=(331.5451727,1.790106)
z=14.18
3019
2MASX J22062379+0107065
DEV
33159p0111
(α, δ)=(331.5991087,1.118525)
D(25)=35.7" b/a=0.55 PA=140.9
D(26)=14.4" b/a=0.56 PA=141.1
r(50)=6.4" b/a=0.51 PA=149.5
(α, δ)=(331.5991086,1.118525)
z=15.47
3020
WISEA J220624.39+010644.9
SER (n=1.7)
33159p0111
(α, δ)=(331.6016121,1.112493)
D(25)=20.0" b/a=0.58 PA=76.9
D(26)=15.1" b/a=0.53 PA=75.7
r(50)=3.1" b/a=0.51 PA=68.8
(α, δ)=(331.6016121,1.112493)
z=16.12
3021
CGCG 377-024
DEV
33159p0111
(α, δ)=(331.5855330,1.121036)
D(25)=93.5" b/a=0.75 PA=126.0
D(26)=63.0" b/a=0.77 PA=134.5
r(50)=7.3" b/a=0.79 PA=122.8
(α, δ)=(331.5855330,1.121036)
z=13.51
3022
WISEA J220656.00+011329.3
SER (n=2.1)
33173p0123
(α, δ)=(331.7334752,1.224901)
D(25)=26.8" b/a=0.76 PA=30.4
D(26)=21.4" b/a=0.76 PA=36.7
r(50)=3.3" b/a=0.74 PA=29.6
(α, δ)=(331.7334752,1.224901)
z=14.97
3023
2MFGC 16682
SER (n=2.2)
33173p0123
(α, δ)=(331.7333833,1.234265)
D(25)=56.0" b/a=0.26 PA=53.1
D(26)=35.8" b/a=0.25 PA=54.3
r(50)=6.8" b/a=0.17 PA=54.5
(α, δ)=(331.7333833,1.234265)
z=15.21
3024

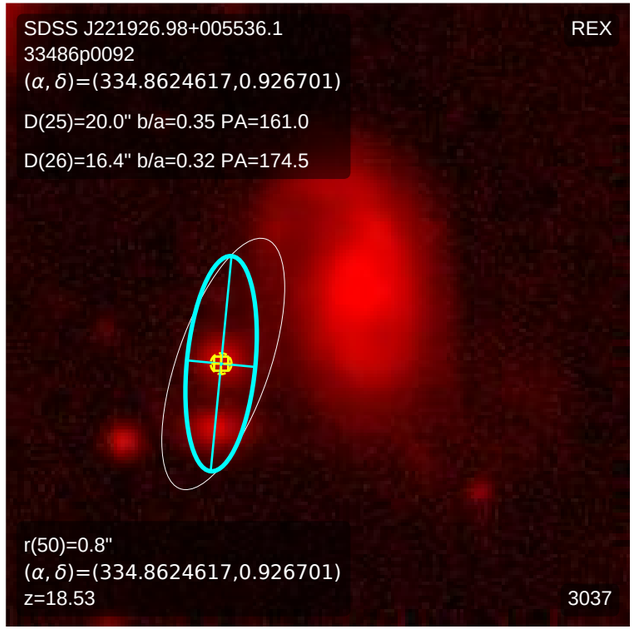

WISEA J220804.57+010739.8
EXP
33201p0113
(α, δ)=(332.0189255,1.127732)
D(25)=20.0" b/a=0.76 PA=67.3
D(26)=9.7" b/a=0.84 PA=64.4
r(50)=1.5" b/a=0.77 PA=62.4
(α, δ)=(332.0189255,1.127732)
z=18.00
3025
WISEA J220804.49+010805.9
DEV
33201p0113
(α, δ)=(332.0187179,1.134950)
D(25)=49.5" b/a=0.57 PA=49.5
D(26)=33.2" b/a=0.75 PA=5.7
r(50)=4.6" b/a=0.77 PA=24.9
(α, δ)=(332.0187179,1.134950)
z=15.11
3026
WISEA J221213.03+004009.7
SER (n=2.3)
33305p0067
(α, δ)=(333.0542514,0.669389)
D(25)=20.0" b/a=0.49 PA=118.0
D(26)=17.5" b/a=0.59 PA=118.7
r(50)=2.5" b/a=0.50 PA=122.4
(α, δ)=(333.0542514,0.669389)
z=17.40
3027
WISEA J221211.21+004013.1
EXP
33305p0067
(α, δ)=(333.0467231,0.670807)
D(25)=20.0" b/a=0.50 PA=0.0
D(26)=30.6" b/a=0.31 PA=36.3
r(50)=16.2" b/a=0.77 PA=40.1
(α, δ)=(333.0467231,0.670807)
z=16.53
3028
WISEA J221416.93+002807.1
SER (n=1.4)
33356p0046
(α, δ)=(333.5706317,0.469191)
D(25)=33.6" b/a=0.76 PA=13.5
D(26)=29.1" b/a=0.71 PA=14.1
r(50)=5.9" b/a=0.67 PA=5.2
(α, δ)=(333.5706317,0.469191)
z=16.03
3029
SDSS J221415.18+002748.4
SER (n=0.5)
33356p0046
(α, δ)=(333.5634487,0.463162)
D(25)=20.0" b/a=0.94 PA=180.0
D(26)=32.4" b/a=0.02 PA=103.4
r(50)=1.5" b/a=0.68 PA=166.4
(α, δ)=(333.5634487,0.463162)
z=15.42
3030
WISEA J221720.83+001243.4
EXP
33433p0021
(α, δ)=(334.3368404,0.212067)
D(25)=20.0" b/a=0.51 PA=128.0
D(26)=18.8" b/a=0.54 PA=131.1
r(50)=2.8" b/a=0.52 PA=129.7
(α, δ)=(334.3368404,0.212067)
z=17.35
3031
SDSS J221722.25+001254.9
REX
33433p0021
(α, δ)=(334.3427261,0.215244)
D(25)=20.0" b/a=0.10 PA=141.0
D(26)=30.8" b/a=0.06 PA=66.1
r(50)=0.5"
(α, δ)=(334.3427261,0.215244)
z=21.57
3032

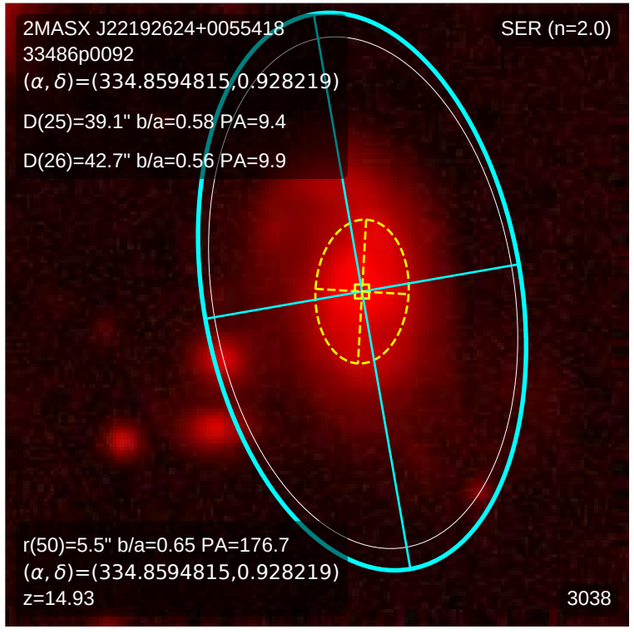

WISEA J221741.95+003738.6
EXP
33442p0062
(α, δ)=(334.4248049,0.627418)
D(25)=20.0" b/a=0.56 PA=32.0
D(26)=8.5" b/a=0.54 PA=25.5
r(50)=1.8" b/a=0.48 PA=17.0
(α, δ)=(334.4248049,0.627418)
z=18.69
3033

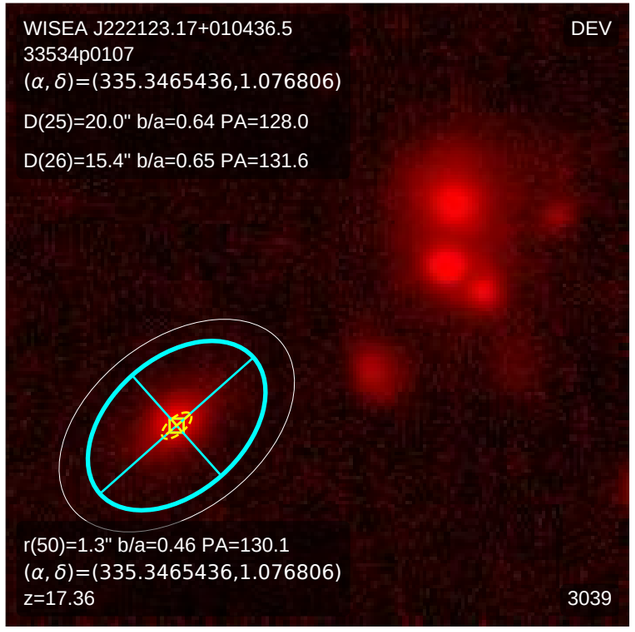

SDSS J221741.86+003726.9
REX
33442p0062
(α, δ)=(334.4245344,0.624070)
D(25)=55.8" b/a=0.10 PA=0.0
D(26)=107.5" b/a=0.03 PA=106.9
r(50)=0.9"
(α, δ)=(334.4245344,0.624070)
z=21.78
3034

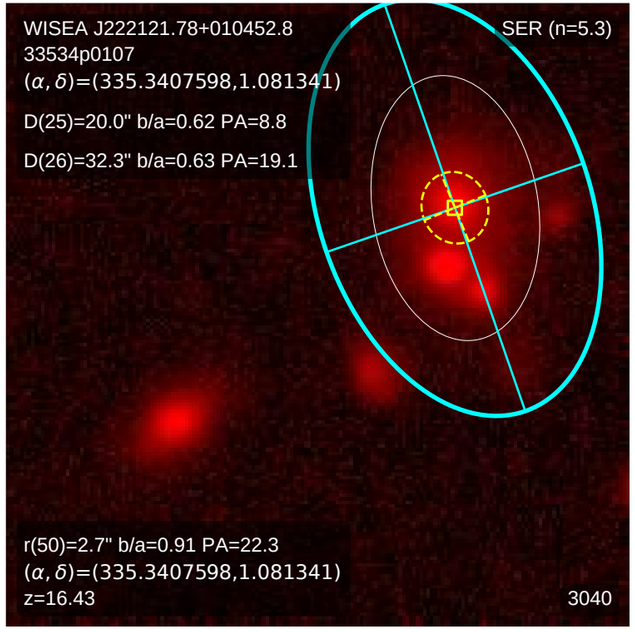

WISEA J221846.42+013152.7
SER (n=1.4)
33469p0153
(α, δ)=(334.6934171,1.531298)
D(25)=20.0" b/a=0.76 PA=44.0
D(26)=9.1" b/a=0.81 PA=64.5
r(50)=3.2" b/a=0.77 PA=46.9
(α, δ)=(334.6934171,1.531298)
z=16.67
3035

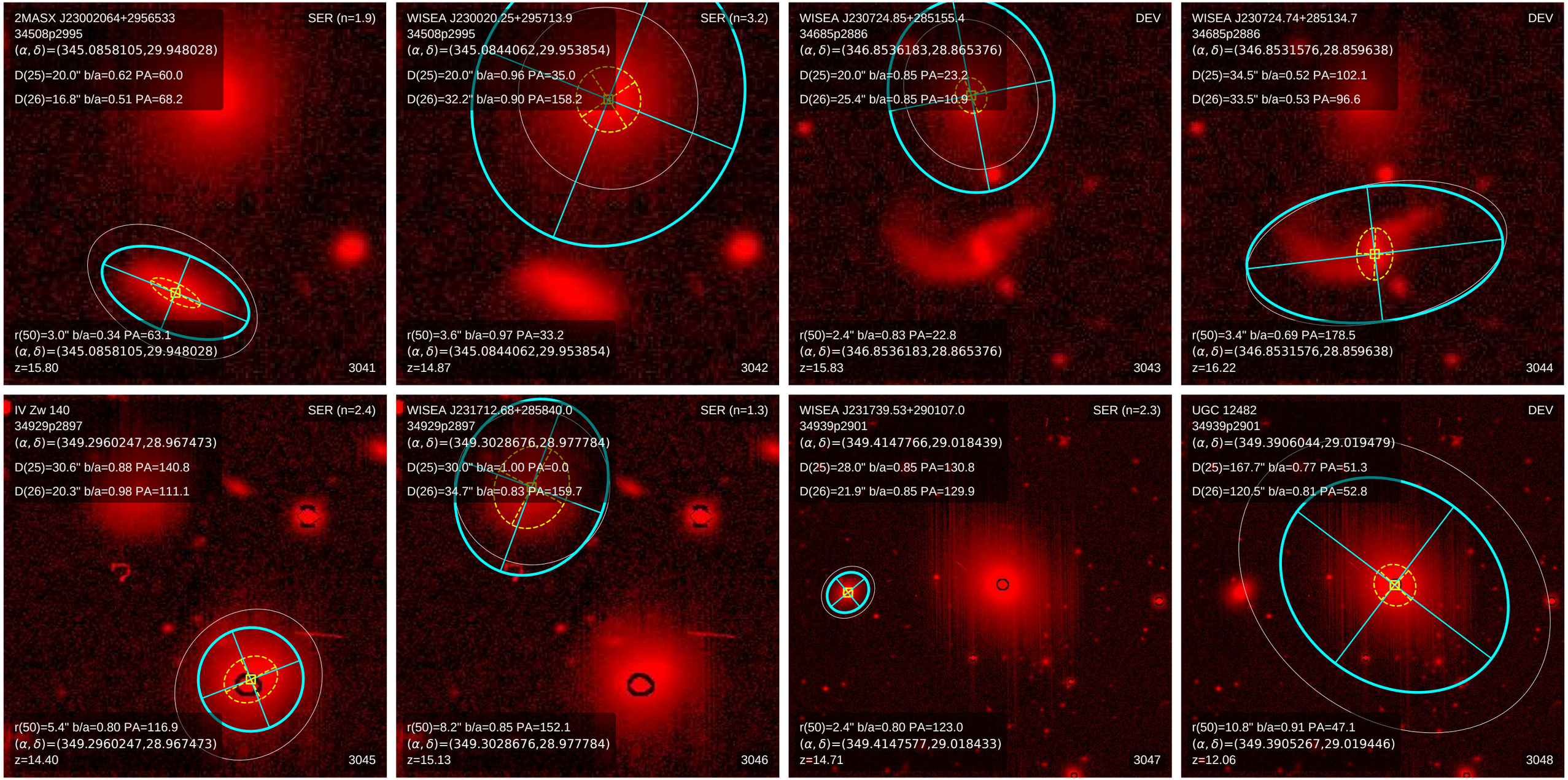

WISEA J221845.76+013216.1
DEV
33469p0153
(α, δ)=(334.6906980,1.537594)
D(25)=34.4" b/a=0.83 PA=99.5
D(26)=30.7" b/a=0.87 PA=102.8
r(50)=5.6" b/a=0.72 PA=92.0
(α, δ)=(334.6906980,1.537594)
z=15.52
3036

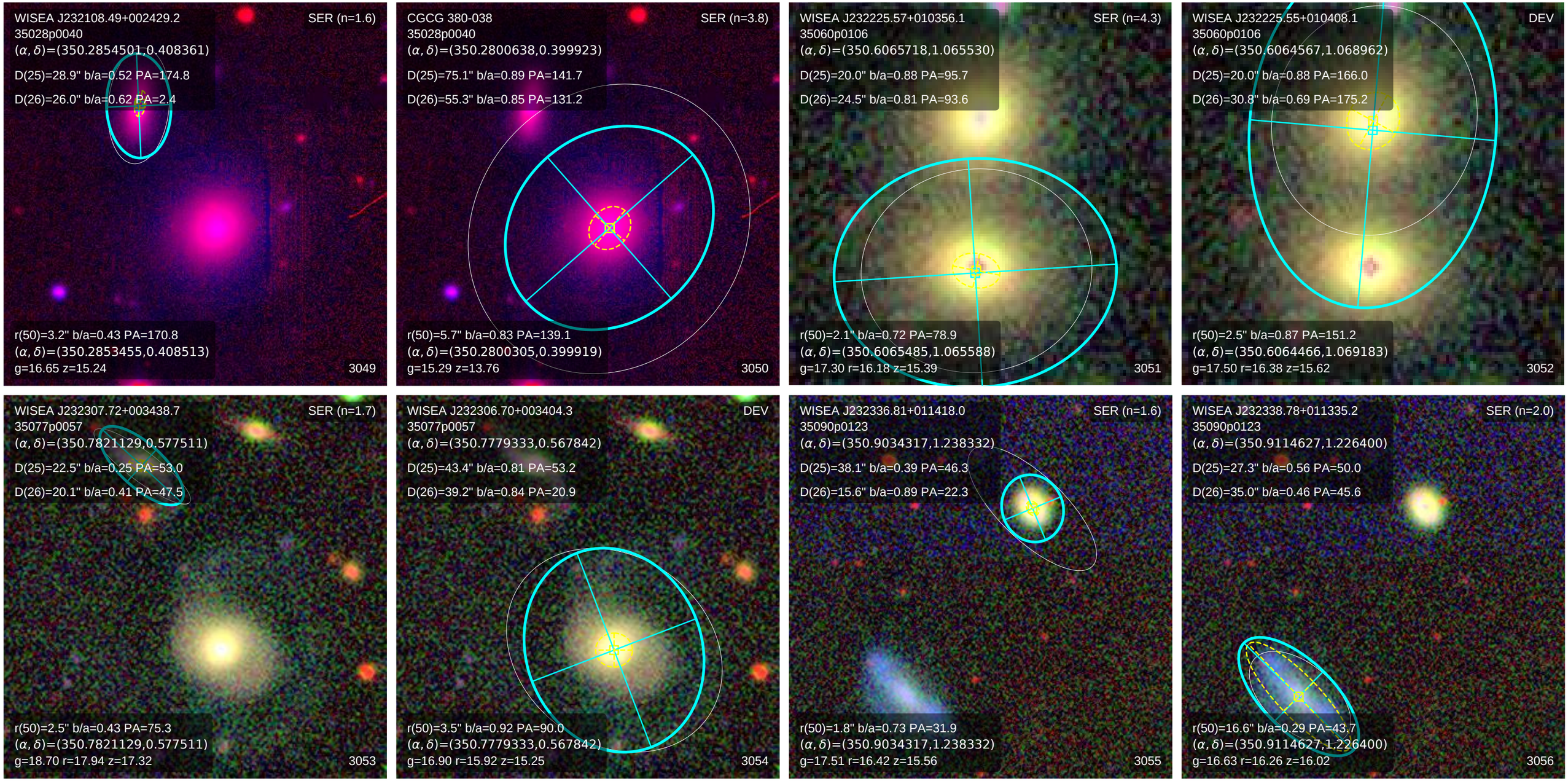

SDSS J221926.98+005536.1
REX
33486p0092
(α, δ)=(334.8624617,0.926701)
D(25)=20.0" b/a=0.35 PA=161.0
D(26)=16.4" b/a=0.32 PA=174.5
r(50)=0.8"
(α, δ)=(334.8624617,0.926701)
z=18.53
3037

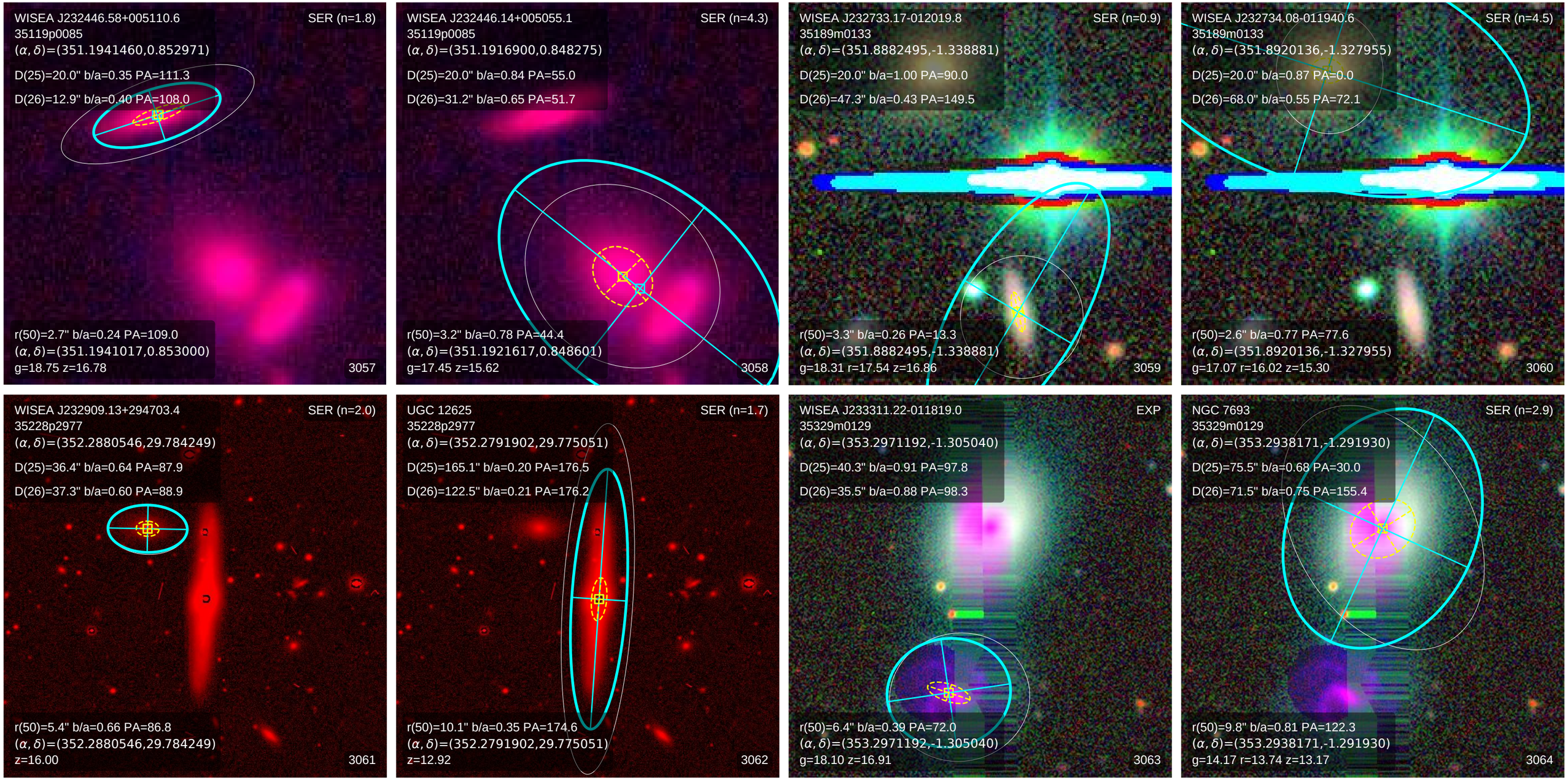

2MASX J22192624+0055418
SER (n=2.0)
33486p0092
(α, δ)=(334.8594815,0.928219)
D(25)=39.1" b/a=0.58 PA=9.4
D(26)=42.7" b/a=0.56 PA=9.9
r(50)=5.5" b/a=0.65 PA=176.7
(α, δ)=(334.8594815,0.928219)
z=14.93
3038

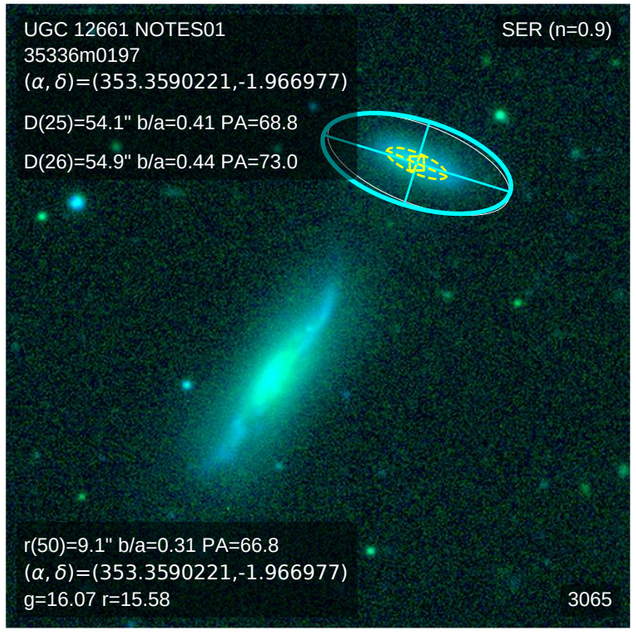

WISEA J222123.17+010436.5
DEV
33534p0107
(α, δ)=(335.3465436,1.076806)
D(25)=20.0" b/a=0.64 PA=128.0
D(26)=15.4" b/a=0.65 PA=131.6
r(50)=1.3" b/a=0.46 PA=130.1
(α, δ)=(335.3465436,1.076806)
z=17.36
3039

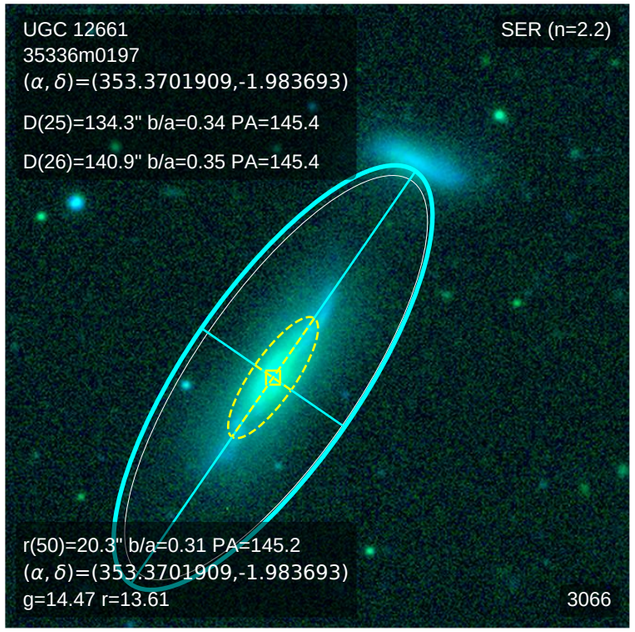

WISEA J222121.78+010452.8
SER (n=5.3)
33534p0107
(α, δ)=(335.3407598,1.081341)
D(25)=20.0" b/a=0.62 PA=8.8
D(26)=32.3" b/a=0.63 PA=19.1
r(50)=2.7" b/a=0.91 PA=22.3
(α, δ)=(335.3407598,1.081341)
z=16.43
3040

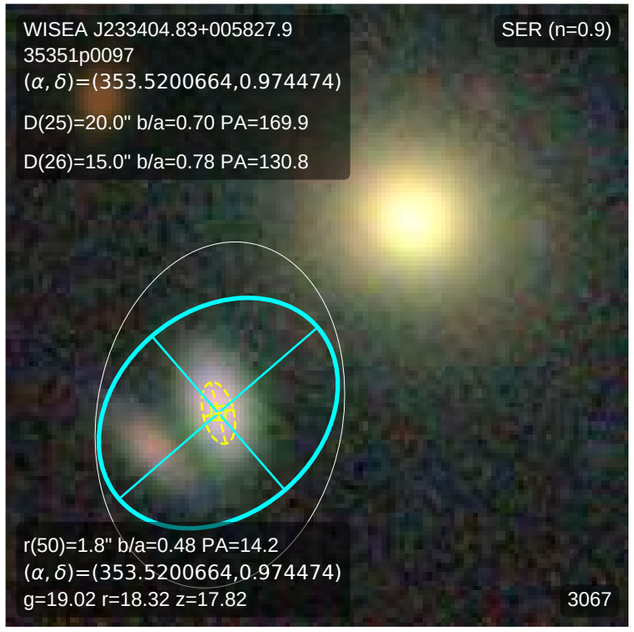

2MASX J23002064+2956533
SER (n=1.9)
34508p2995
(α, δ)=(345.0858105,29.948028)
D(25)=20.0" b/a=0.62 PA=60.0
D(26)=16.8" b/a=0.51 PA=68.2
r(50)=3.0" b/a=0.34 PA=63.1
(α, δ)=(345.0858105,29.948028)
z=15.80
3041
WISEA J230020.25+295713.9
SER (n=3.2)
34508p2995
(α, δ)=(345.0844062,29.953854)
D(25)=20.0" b/a=0.96 PA=35.0
D(26)=32.2" b/a=0.90 PA=158.2
r(50)=3.6" b/a=0.97 PA=33.2
(α, δ)=(345.0844062,29.953854)
z=14.87
3042
WISEA J230724.85+285155.4
DEV
34685p2886
(α, δ)=(346.8536183,28.865376)
D(25)=20.0" b/a=0.85 PA=23.2
D(26)=25.4" b/a=0.85 PA=10.9
r(50)=2.4" b/a=0.83 PA=22.8
(α, δ)=(346.8536183,28.865376)
z=15.83
3043
WISEA J230724.74+285134.7
DEV
34685p2886
(α, δ)=(346.8531576,28.859638)
D(25)=34.5" b/a=0.52 PA=102.1
D(26)=33.5" b/a=0.53 PA=96.6
r(50)=3.4" b/a=0.69 PA=178.5
(α, δ)=(346.8531576,28.859638)
z=16.22
3044
IV Zw 140
SER (n=2.4)
34929p2897
(α, δ)=(349.2960247,28.967473)
D(25)=30.6" b/a=0.88 PA=140.8
D(26)=20.3" b/a=0.98 PA=111.1
r(50)=5.4" b/a=0.80 PA=116.9
(α, δ)=(349.2960247,28.967473)
z=14.40
3045
WISEA J231712.68+285840.0
SER (n=1.3)
34929p2897
(α, δ)=(349.3028676,28.977784)
D(25)=30.0" b/a=1.00 PA=0.0
D(26)=34.7" b/a=0.83 PA=159.7
r(50)=8.2" b/a=0.85 PA=152.1
(α, δ)=(349.3028676,28.977784)
z=15.13
3046
WISEA J231739.53+290107.0
SER (n=2.3)
34939p2901
(α, δ)=(349.4147766,29.018439)
D(25)=28.0" b/a=0.85 PA=130.8
D(26)=21.9" b/a=0.85 PA=129.9
r(50)=2.4" b/a=0.80 PA=123.0
(α, δ)=(349.4147577,29.018433)
z=14.71
3047
UGC 12482
DEV
34939p2901
(α, δ)=(349.3906044,29.019479)
D(25)=167.7" b/a=0.77 PA=51.3
D(26)=120.5" b/a=0.81 PA=52.8
r(50)=10.8" b/a=0.91 PA=47.1
(α, δ)=(349.3905267,29.019446)
z=12.06
3048

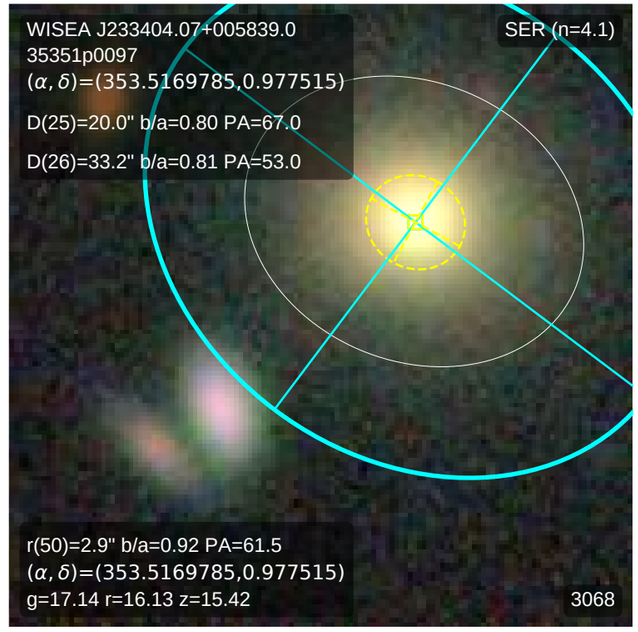

WISEA J232108.49+002429.2
SER (n=1.6)
35028p0040
(α, δ)=(350.2854501,0.408361)
D(25)=28.9" b/a=0.52 PA=174.8
D(26)=26.0" b/a=0.62 PA=2.4
r(50)=3.2" b/a=0.43 PA=170.8
(α, δ)=(350.2853455,0.408513)
g=16.65 z=15.24
3049
CGCG 380-038
SER (n=3.8)
35028p0040
(α, δ)=(350.2800638,0.399923)
D(25)=75.1" b/a=0.89 PA=141.7
D(26)=55.3" b/a=0.85 PA=131.2
r(50)=5.7" b/a=0.83 PA=139.1
(α, δ)=(350.2800305,0.399919)
g=15.29 z=13.76
3050
WISEA J232225.57+010356.1
SER (n=4.3)
35060p0106
(α, δ)=(350.6065718,1.065530)
D(25)=20.0" b/a=0.88 PA=95.7
D(26)=24.5" b/a=0.81 PA=93.6
r(50)=2.1" b/a=0.72 PA=78.9
(α, δ)=(350.6065485,1.065588)
g=17.30 r=16.18 z=15.39
3051
WISEA J232225.55+010408.1
DEV
35060p0106
(α, δ)=(350.6064567,1.068962)
D(25)=20.0" b/a=0.88 PA=166.0
D(26)=30.8" b/a=0.69 PA=175.2
r(50)=2.5" b/a=0.87 PA=151.2
(α, δ)=(350.6064466,1.069183)
g=17.50 r=16.38 z=15.62
3052
WISEA J232307.72+003438.7
SER (n=1.7)
35077p0057
(α, δ)=(350.7821129,0.577511)
D(25)=22.5" b/a=0.25 PA=53.0
D(26)=20.1" b/a=0.41 PA=47.5
r(50)=2.5" b/a=0.43 PA=75.3
(α, δ)=(350.7821129,0.577511)
g=18.70 r=17.94 z=17.32
3053
WISEA J232306.70+003404.3
DEV
35077p0057
(α, δ)=(350.7779333,0.567842)
D(25)=43.4" b/a=0.81 PA=53.2
D(26)=39.2" b/a=0.84 PA=20.9
r(50)=3.5" b/a=0.92 PA=90.0
(α, δ)=(350.7779333,0.567842)
g=16.90 r=15.92 z=15.25
3054
WISEA J232336.81+011418.0
SER (n=1.6)
35090p0123
(α, δ)=(350.9034317,1.238332)
D(25)=38.1" b/a=0.39 PA=46.3
D(26)=15.6" b/a=0.89 PA=22.3
r(50)=1.8" b/a=0.73 PA=31.9
(α, δ)=(350.9034317,1.238332)
g=17.51 r=16.42 z=15.56
3055
WISEA J232338.78+011335.2
SER (n=2.0)
35090p0123
(α, δ)=(350.9114627,1.226400)
D(25)=27.3" b/a=0.56 PA=50.0
D(26)=35.0" b/a=0.46 PA=45.6
r(50)=16.6" b/a=0.29 PA=43.7
(α, δ)=(350.9114627,1.226400)
g=16.63 r=16.26 z=16.02
3056

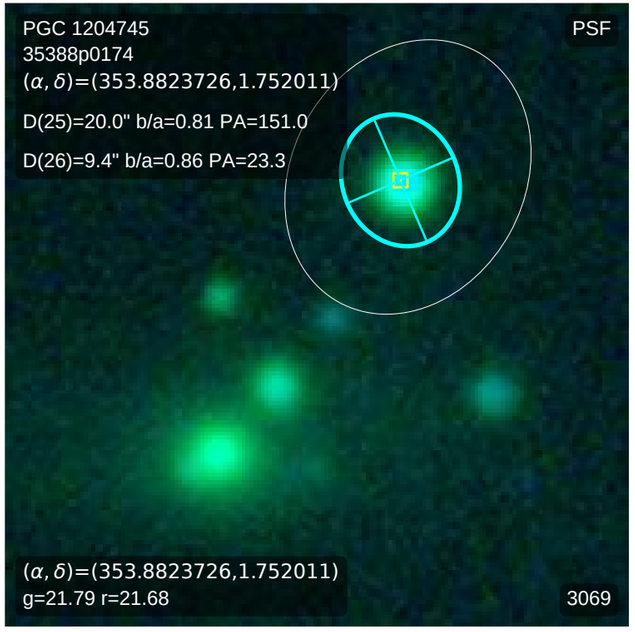

WISEA J232446.58+005110.6
35119p0085
(α, δ)=(351.1941460,0.852971)
D(25)=20.0" b/a=0.35 PA=111.3
D(26)=12.9" b/a=0.40 PA=108.0
SER (n=1.8)
r(50)=2.7" b/a=0.24 PA=109.0
(α, δ)=(351.1941017,0.853000)
g=18.75 z=16.78
3057
WISEA J232446.14+005055.1
35119p0085
(α, δ)=(351.1916900,0.848275)
D(25)=20.0" b/a=0.84 PA=55.0
D(26)=31.2" b/a=0.65 PA=51.7
SER (n=4.3)
r(50)=3.2" b/a=0.78 PA=44.4
(α, δ)=(351.1921617,0.848601)
g=17.45 z=15.62
3058
WISEA J232733.17-012019.8
35189m0133
(α, δ)=(351.8882495,-1.338881)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=47.3" b/a=0.43 PA=149.5
SER (n=0.9)
r(50)=3.3" b/a=0.26 PA=13.3
(α, δ)=(351.8882495,-1.338881)
g=18.31 r=17.54 z=16.86
3059
WISEA J232734.08-011940.6
35189m0133
(α, δ)=(351.8920136,-1.327955)
D(25)=20.0" b/a=0.87 PA=0.0
D(26)=68.0" b/a=0.55 PA=72.1
SER (n=4.5)
r(50)=2.6" b/a=0.77 PA=77.6
(α, δ)=(351.8920136,-1.327955)
g=17.07 r=16.02 z=15.30
3060
WISEA J232909.13+294703.4
35228p2977
(α, δ)=(352.2880546,29.784249)
D(25)=36.4" b/a=0.64 PA=87.9
D(26)=37.3" b/a=0.60 PA=88.9
SER (n=2.0)
r(50)=5.4" b/a=0.66 PA=86.8
(α, δ)=(352.2880546,29.784249)
z=16.00
3061
UGC 12625
35228p2977
(α, δ)=(352.2791902,29.775051)
D(25)=165.1" b/a=0.20 PA=176.5
D(26)=122.5" b/a=0.21 PA=176.2
SER (n=1.7)
r(50)=10.1" b/a=0.35 PA=174.6
(α, δ)=(352.2791902,29.775051)
z=12.92
3062
WISEA J233311.22-011819.0
35329m0129
(α, δ)=(353.2971192,-1.305040)
D(25)=40.3" b/a=0.91 PA=97.8
D(26)=35.5" b/a=0.88 PA=98.3
EXP
r(50)=6.4" b/a=0.39 PA=72.0
(α, δ)=(353.2971192,-1.305040)
g=18.10 z=16.91
3063
NGC 7693
35329m0129
(α, δ)=(353.2938171,-1.291930)
D(25)=75.5" b/a=0.68 PA=30.0
D(26)=71.5" b/a=0.75 PA=155.4
SER (n=2.9)
r(50)=9.8" b/a=0.81 PA=122.3
(α, δ)=(353.2938171,-1.291930)
g=14.17 r=13.74 z=13.17
3064

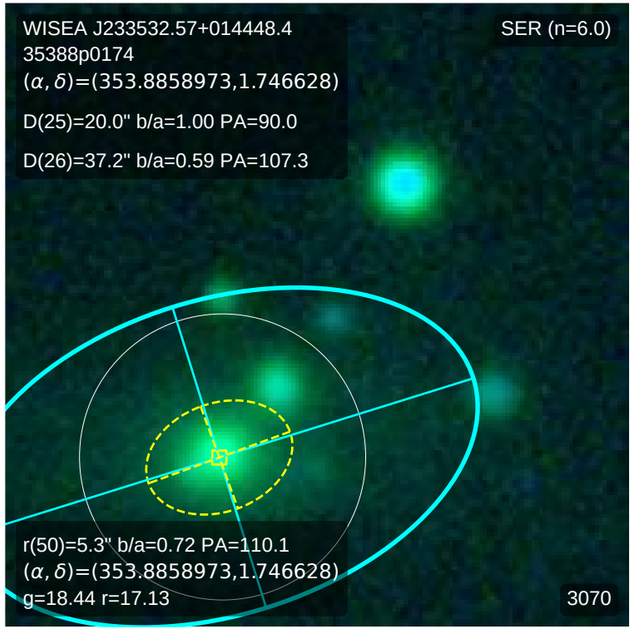

UGC 12661 NOTES01
SER (n=0.9)
35336m0197
(α, δ)=(353.3590221,-1.966977)
D(25)=54.1" b/a=0.41 PA=68.8
D(26)=54.9" b/a=0.44 PA=73.0
r(50)=9.1" b/a=0.31 PA=66.8
(α, δ)=(353.3590221,-1.966977)
g=16.07 r=15.58
3065

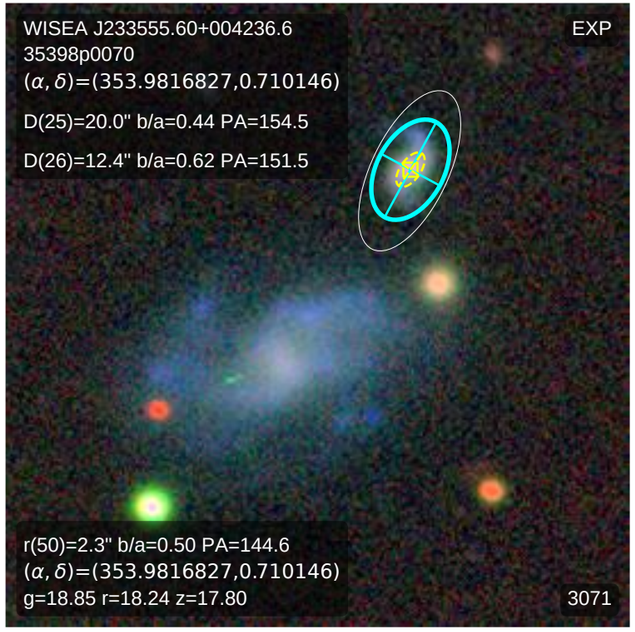

UGC 12661
SER (n=2.2)
35336m0197
(α, δ)=(353.3701909,-1.983693)
D(25)=134.3" b/a=0.34 PA=145.4
D(26)=140.9" b/a=0.35 PA=145.4
r(50)=20.3" b/a=0.31 PA=145.2
(α, δ)=(353.3701909,-1.983693)
g=14.47 r=13.61
3066

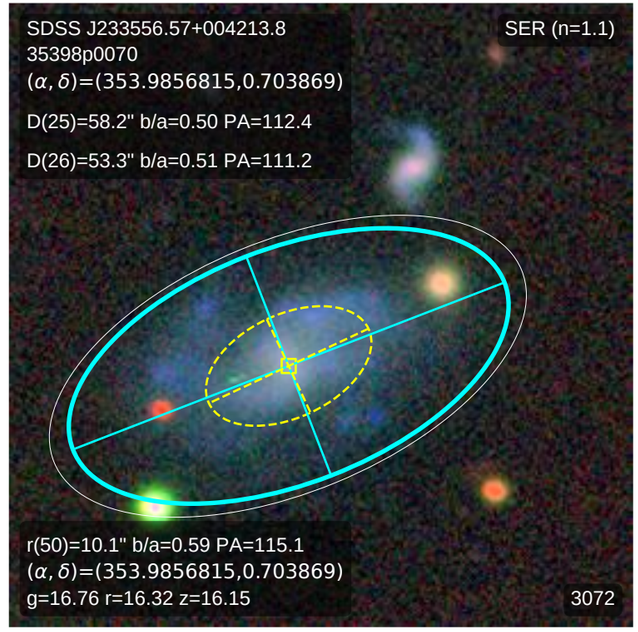

WISEA J233404.83+005827.9
SER (n=0.9)
35351p0097
(α, δ)=(353.5200664,0.974474)
D(25)=20.0" b/a=0.70 PA=169.9
D(26)=15.0" b/a=0.78 PA=130.8
r(50)=1.8" b/a=0.48 PA=14.2
(α, δ)=(353.5200664,0.974474)
g=19.02 r=18.32 z=17.82
3067

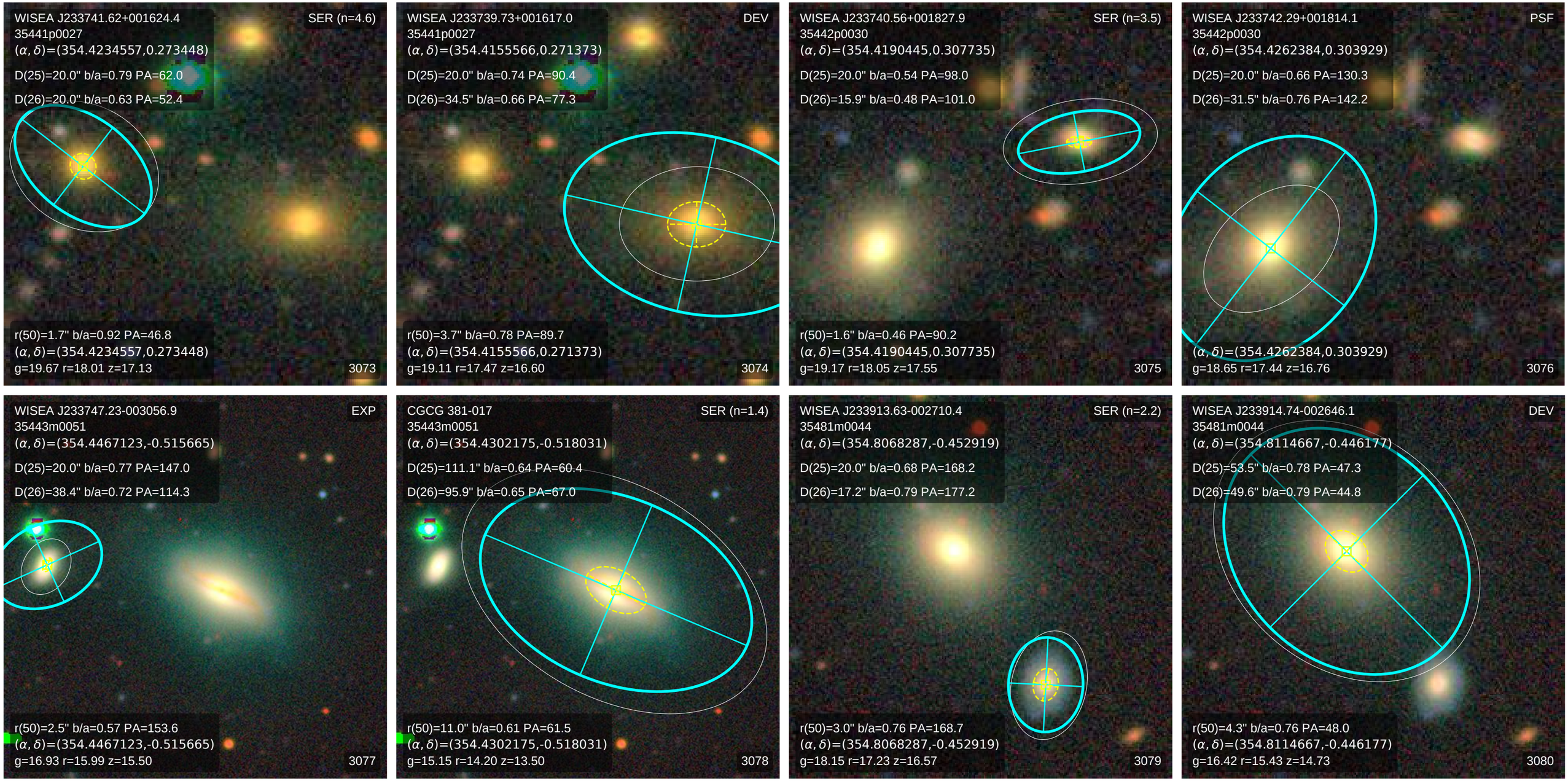

WISEA J233404.07+005839.0
SER (n=4.1)
35351p0097
(α, δ)=(353.5169785,0.977515)
D(25)=20.0" b/a=0.80 PA=67.0
D(26)=33.2" b/a=0.81 PA=53.0
r(50)=2.9" b/a=0.92 PA=61.5
(α, δ)=(353.5169785,0.977515)
g=17.14 r=16.13 z=15.42
3068

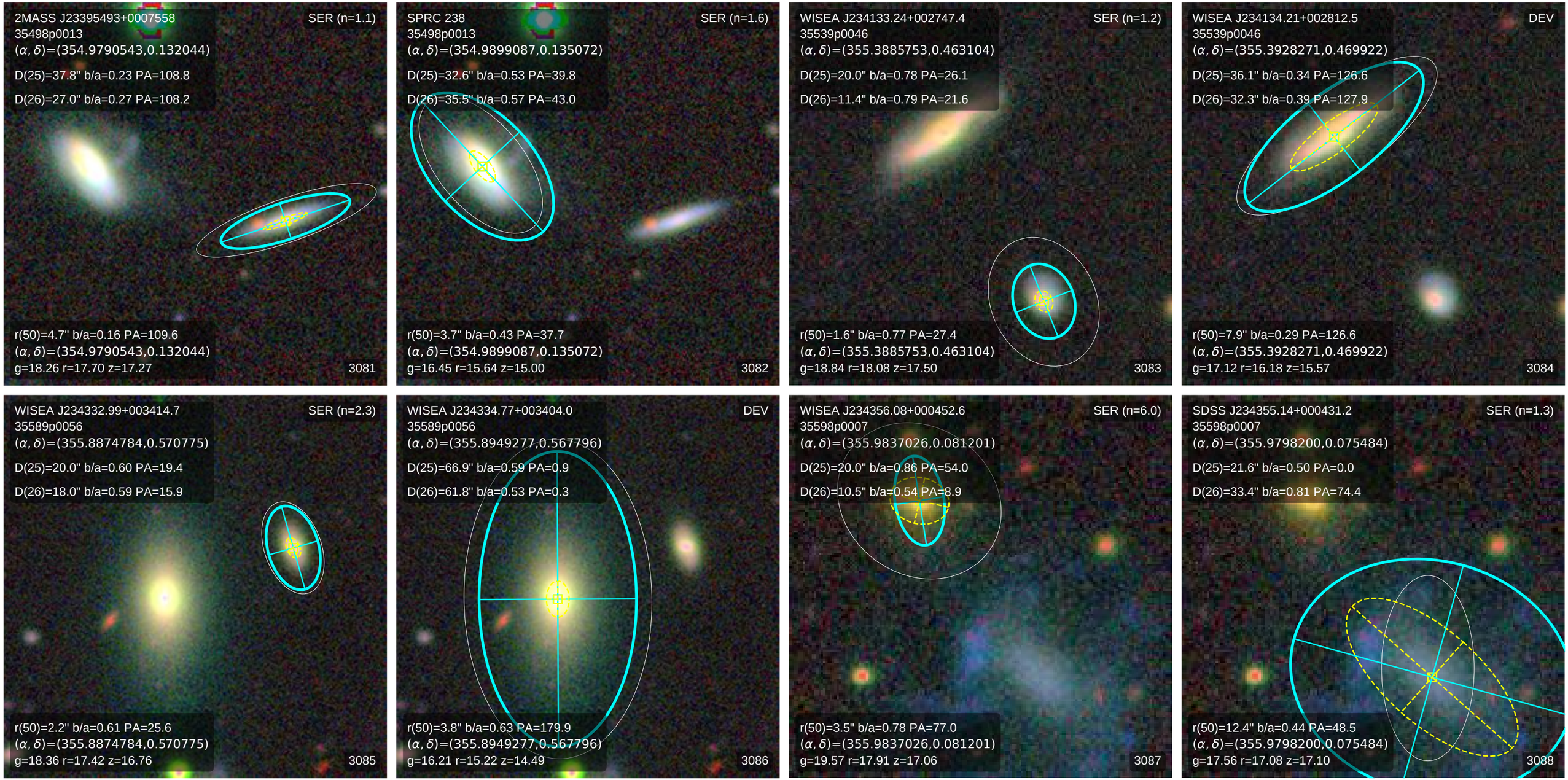

PGC 1204745
PSF
35388p0174
(α, δ)=(353.8823726,1.752011)
D(25)=20.0" b/a=0.81 PA=151.0
D(26)=9.4" b/a=0.86 PA=23.3
(α, δ)=(353.8823726,1.752011)
g=21.79 r=21.68
3069

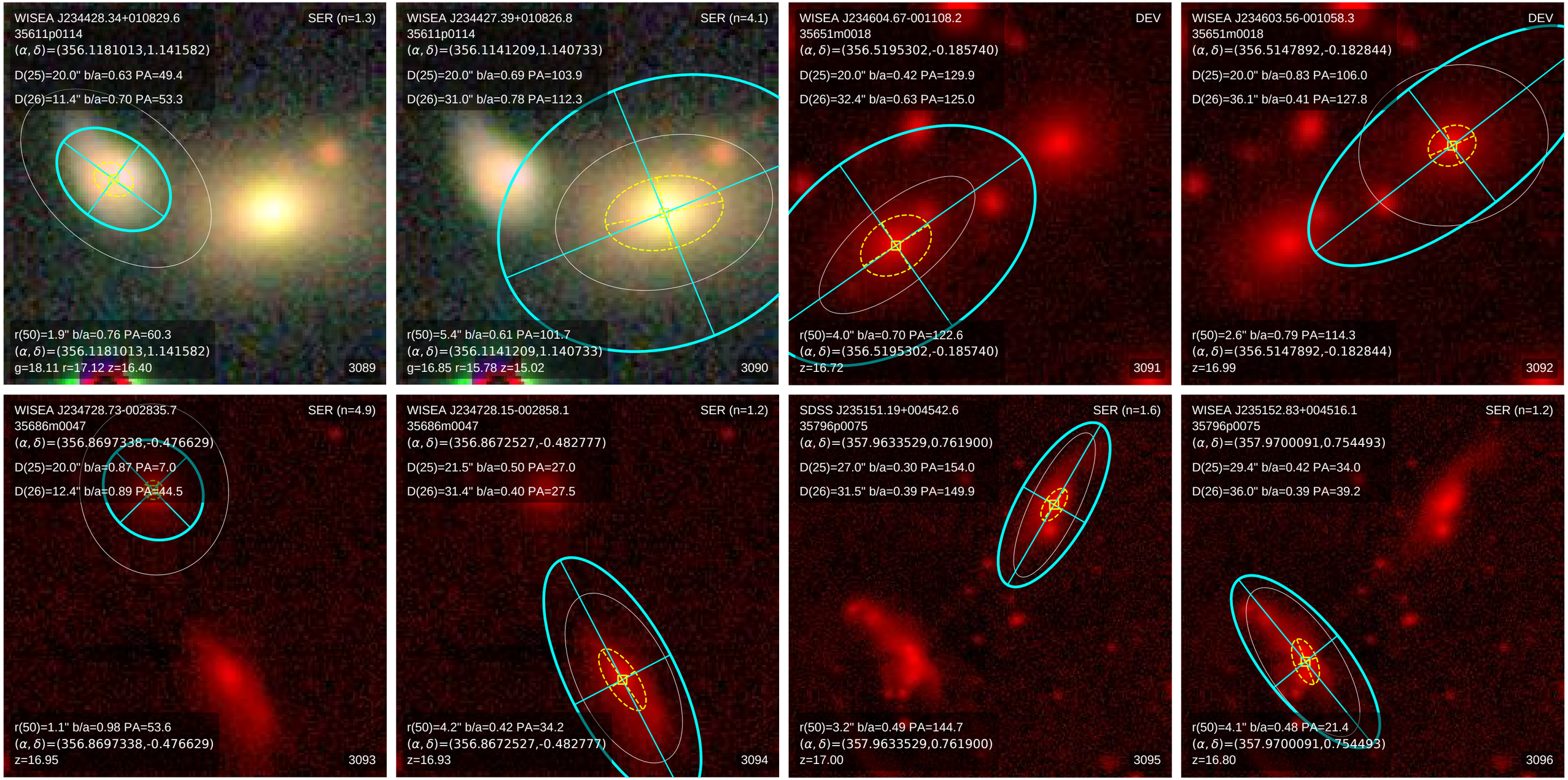

WISEA J233532.57+014448.4
SER (n=6.0)
35388p0174
(α, δ)=(353.8858973,1.746628)
D(25)=20.0" b/a=1.00 PA=90.0
D(26)=37.2" b/a=0.59 PA=107.3
r(50)=5.3" b/a=0.72 PA=110.1
(α, δ)=(353.8858973,1.746628)
g=18.44 r=17.13
3070

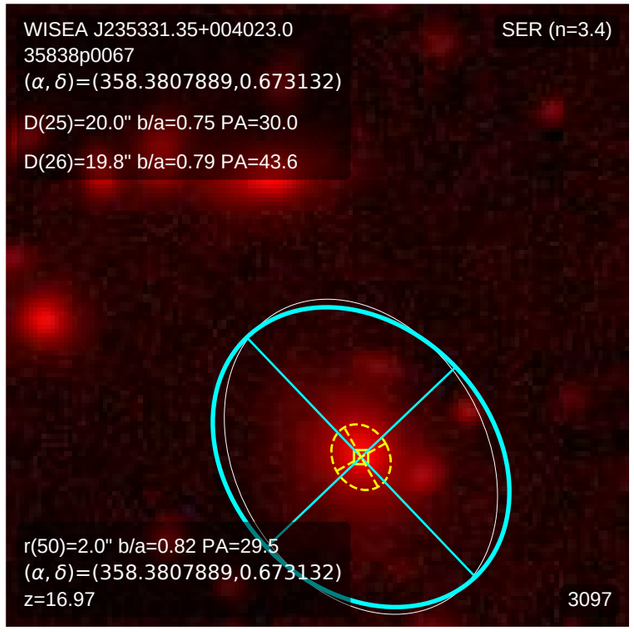

WISEA J233555.60+004236.6
EXP
35398p0070
(α, δ)=(353.9816827,0.710146)
D(25)=20.0" b/a=0.44 PA=154.5
D(26)=12.4" b/a=0.62 PA=151.5
r(50)=2.3" b/a=0.50 PA=144.6
(α, δ)=(353.9816827,0.710146)
g=18.85 r=18.24 z=17.80
3071

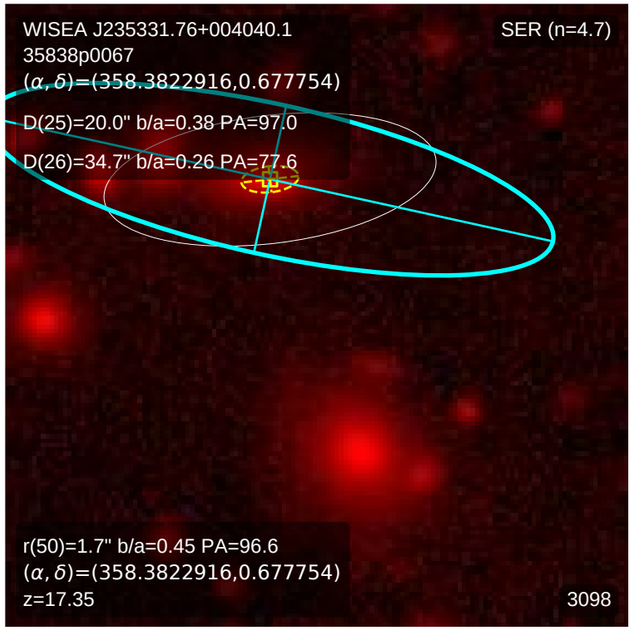

SDSS J233556.57+004213.8
SER (n=1.1)
35398p0070
(α, δ)=(353.9856815,0.703869)
D(25)=58.2" b/a=0.50 PA=112.4
D(26)=53.3" b/a=0.51 PA=111.2
r(50)=10.1" b/a=0.59 PA=115.1
(α, δ)=(353.9856815,0.703869)
g=16.76 r=16.32 z=16.15
3072

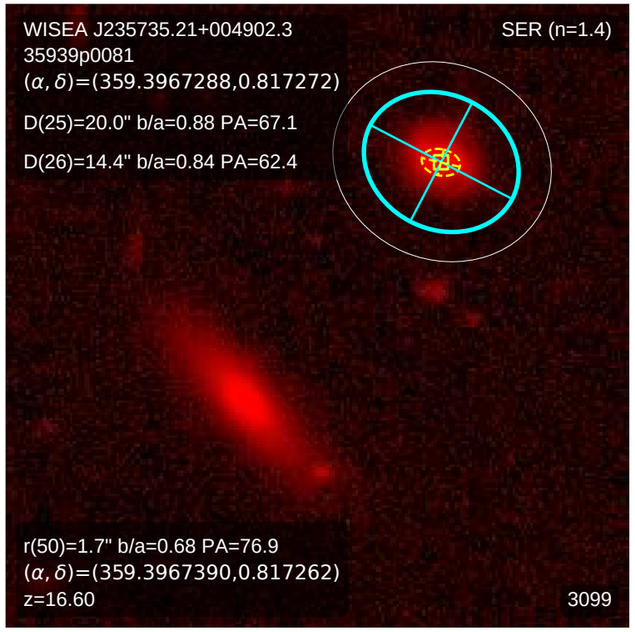

WISEA J233741.62+001624.4
35441p0027
(α, δ)=(354.4234557,0.273448)
D(25)=20.0" b/a=0.79 PA=62.0
D(26)=20.0" b/a=0.63 PA=52.4
SER (n=4.6)
r(50)=1.7" b/a=0.92 PA=46.8
(α, δ)=(354.4234557,0.273448)
g=19.67 r=18.01 z=17.13
3073
WISEA J233739.73+001617.0
35441p0027
(α, δ)=(354.4155566,0.271373)
D(25)=20.0" b/a=0.74 PA=90.4
D(26)=34.5" b/a=0.66 PA=77.3
DEV
r(50)=3.7" b/a=0.78 PA=89.7
(α, δ)=(354.4155566,0.271373)
g=19.11 r=17.47 z=16.60
3074
WISEA J233740.56+001827.9
35442p0030
(α, δ)=(354.4190445,0.307735)
D(25)=20.0" b/a=0.54 PA=98.0
D(26)=15.9" b/a=0.48 PA=101.0
SER (n=3.5)
r(50)=1.6" b/a=0.46 PA=90.2
(α, δ)=(354.4190445,0.307735)
g=19.17 r=18.05 z=17.55
3075
WISEA J233742.29+001814.1
35442p0030
(α, δ)=(354.4262384,0.303929)
D(25)=20.0" b/a=0.66 PA=130.3
D(26)=31.5" b/a=0.76 PA=142.2
PSF
(α, δ)=(354.4262384,0.303929)
g=18.65 r=17.44 z=16.76
3076
WISEA J233747.23-003056.9
35443m0051
(α, δ)=(354.4467123,-0.515665)
D(25)=20.0" b/a=0.77 PA=147.0
D(26)=38.4" b/a=0.72 PA=114.3
EXP
r(50)=2.5" b/a=0.57 PA=153.6
(α, δ)=(354.4467123,-0.515665)
g=16.93 r=15.99 z=15.50
3077
CGCG 381-017
35443m0051
(α, δ)=(354.4302175,-0.518031)
D(25)=111.1" b/a=0.64 PA=60.4
D(26)=95.9" b/a=0.65 PA=67.0
SER (n=1.4)
r(50)=11.0" b/a=0.61 PA=61.5
(α, δ)=(354.4302175,-0.518031)
g=15.15 r=14.20 z=13.50
3078
WISEA J233913.63-002710.4
35481m0044
(α, δ)=(354.8068287,-0.452919)
D(25)=20.0" b/a=0.68 PA=168.2
D(26)=17.2" b/a=0.79 PA=177.2
SER (n=2.2)
r(50)=3.0" b/a=0.76 PA=168.7
(α, δ)=(354.8068287,-0.452919)
g=18.15 r=17.23 z=16.57
3079
WISEA J233914.74-002646.1
35481m0044
(α, δ)=(354.8114667,-0.446177)
D(25)=53.5" b/a=0.78 PA=47.3
D(26)=49.6" b/a=0.79 PA=44.8
DEV
r(50)=4.3" b/a=0.76 PA=48.0
(α, δ)=(354.8114667,-0.446177)
g=16.42 r=15.43 z=14.73
3080

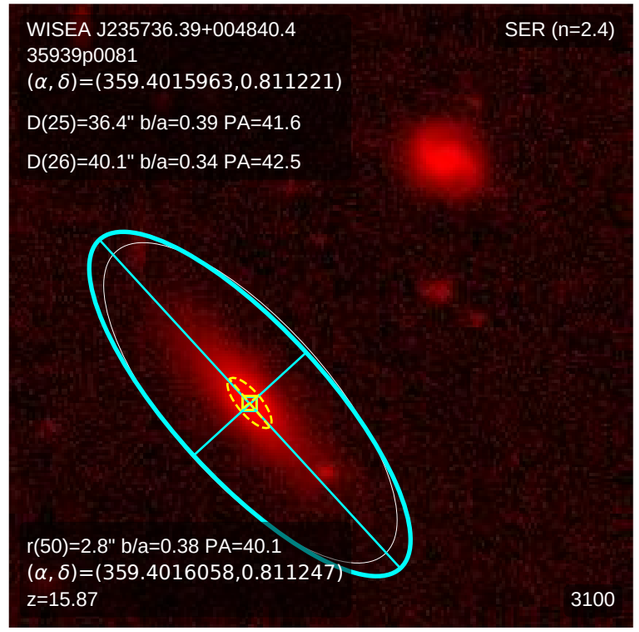

2MASS J23395493+0007558
SER (n=1.1)
35498p0013
(α, δ)=(354.9790543,0.132044)
D(25)=37.8" b/a=0.23 PA=108.8
D(26)=27.0" b/a=0.27 PA=108.2
r(50)=4.7" b/a=0.16 PA=109.6
(α, δ)=(354.9790543,0.132044)
g=18.26 r=17.70 z=17.27
3081
SPRC 238
SER (n=1.6)
35498p0013
(α, δ)=(354.9899087,0.135072)
D(25)=32.6" b/a=0.53 PA=39.8
D(26)=35.5" b/a=0.57 PA=43.0
r(50)=3.7" b/a=0.43 PA=37.7
(α, δ)=(354.9899087,0.135072)
g=16.45 r=15.64 z=15.00
3082
WISEA J234133.24+002747.4
SER (n=1.2)
35539p0046
(α, δ)=(355.3885753,0.463104)
D(25)=20.0" b/a=0.78 PA=26.1
D(26)=11.4" b/a=0.79 PA=21.6
r(50)=1.6" b/a=0.77 PA=27.4
(α, δ)=(355.3885753,0.463104)
g=18.84 r=18.08 z=17.50
3083
WISEA J234134.21+002812.5
DEV
35539p0046
(α, δ)=(355.3928271,0.469922)
D(25)=36.1" b/a=0.34 PA=126.6
D(26)=32.3" b/a=0.39 PA=127.9
r(50)=7.9" b/a=0.29 PA=126.6
(α, δ)=(355.3928271,0.469922)
g=17.12 r=16.18 z=15.57
3084
WISEA J234332.99+003414.7
SER (n=2.3)
35589p0056
(α, δ)=(355.8874784,0.570775)
D(25)=20.0" b/a=0.60 PA=19.4
D(26)=18.0" b/a=0.59 PA=15.9
r(50)=2.2" b/a=0.61 PA=25.6
(α, δ)=(355.8874784,0.570775)
g=18.36 r=17.42 z=16.76
3085
WISEA J234334.77+003404.0
DEV
35589p0056
(α, δ)=(355.8949277,0.567796)
D(25)=66.9" b/a=0.59 PA=0.9
D(26)=61.8" b/a=0.53 PA=0.3
r(50)=3.8" b/a=0.63 PA=179.9
(α, δ)=(355.8949277,0.567796)
g=16.21 r=15.22 z=14.49
3086
WISEA J234356.08+000452.6
SER (n=6.0)
35598p0007
(α, δ)=(355.9837026,0.081201)
D(25)=20.0" b/a=0.86 PA=54.0
D(26)=10.5" b/a=0.54 PA=8.9
r(50)=3.5" b/a=0.78 PA=77.0
(α, δ)=(355.9837026,0.081201)
g=19.57 r=17.91 z=17.06
3087
SDSS J234355.14+000431.2
SER (n=1.3)
35598p0007
(α, δ)=(355.9798200,0.075484)
D(25)=21.6" b/a=0.50 PA=0.0
D(26)=33.4" b/a=0.81 PA=74.4
r(50)=12.4" b/a=0.44 PA=48.5
(α, δ)=(355.9798200,0.075484)
g=17.56 r=17.08 z=17.10
3088

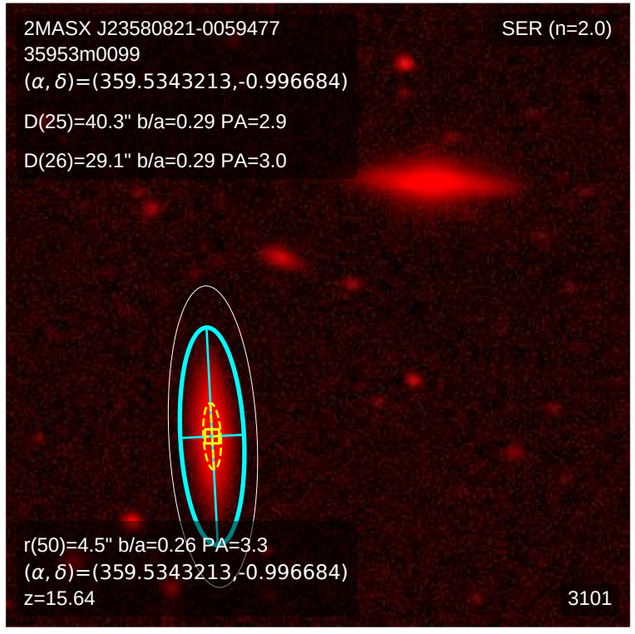

WISEA J234428.34+010829.6
SER (n=1.3)
35611p0114
(α, δ)=(356.1181013,1.141582)
D(25)=20.0" b/a=0.63 PA=49.4
D(26)=11.4" b/a=0.70 PA=53.3
r(50)=1.9" b/a=0.76 PA=60.3
(α, δ)=(356.1181013,1.141582)
g=18.11 r=17.12 z=16.40
3089
WISEA J234427.39+010826.8
SER (n=4.1)
35611p0114
(α, δ)=(356.1141209,1.140733)
D(25)=20.0" b/a=0.69 PA=103.9
D(26)=31.0" b/a=0.78 PA=112.3
r(50)=5.4" b/a=0.61 PA=101.7
(α, δ)=(356.1141209,1.140733)
g=16.85 r=15.78 z=15.02
3090
WISEA J234604.67-001108.2
DEV
35651m0018
(α, δ)=(356.5195302,-0.185740)
D(25)=20.0" b/a=0.42 PA=129.9
D(26)=32.4" b/a=0.63 PA=125.0
r(50)=4.0" b/a=0.70 PA=122.6
(α, δ)=(356.5195302,-0.185740)
z=16.72
3091
WISEA J234603.56-001058.3
DEV
35651m0018
(α, δ)=(356.5147892,-0.182844)
D(25)=20.0" b/a=0.83 PA=106.0
D(26)=36.1" b/a=0.41 PA=127.8
r(50)=2.6" b/a=0.79 PA=114.3
(α, δ)=(356.5147892,-0.182844)
z=16.99
3092
WISEA J234728.73-002835.7
SER (n=4.9)
35686m0047
(α, δ)=(356.8697338,-0.476629)
D(25)=20.0" b/a=0.87 PA=7.0
D(26)=12.4" b/a=0.89 PA=44.5
r(50)=1.1" b/a=0.98 PA=53.6
(α, δ)=(356.8697338,-0.476629)
z=16.95
3093
WISEA J234728.15-002858.1
SER (n=1.2)
35686m0047
(α, δ)=(356.8672527,-0.482777)
D(25)=21.5" b/a=0.50 PA=27.0
D(26)=31.4" b/a=0.40 PA=27.5
r(50)=4.2" b/a=0.42 PA=34.2
(α, δ)=(356.8672527,-0.482777)
z=16.93
3094
SDSS J235151.19+004542.6
SER (n=1.6)
35796p0075
(α, δ)=(357.9633529,0.761900)
D(25)=27.0" b/a=0.30 PA=154.0
D(26)=31.5" b/a=0.39 PA=149.9
r(50)=3.2" b/a=0.49 PA=144.7
(α, δ)=(357.9633529,0.761900)
z=17.00
3095
WISEA J235152.83+004516.1
SER (n=1.2)
35796p0075
(α, δ)=(357.9700091,0.754493)
D(25)=29.4" b/a=0.42 PA=34.0
D(26)=36.0" b/a=0.39 PA=39.2
r(50)=4.1" b/a=0.48 PA=21.4
(α, δ)=(357.9700091,0.754493)
z=16.80
3096

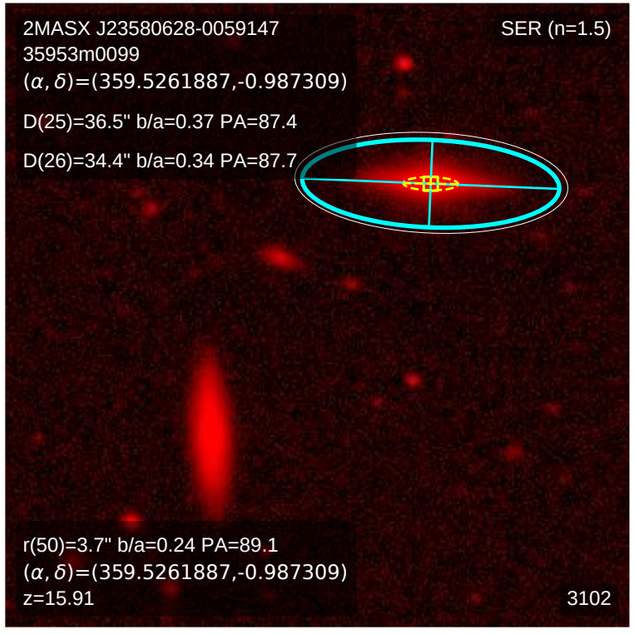

WISEA J235331.35+004023.0
SER (n=3.4)
35838p0067
(α, δ)=(358.3807889,0.673132)
D(25)=20.0" b/a=0.75 PA=30.0
D(26)=19.8" b/a=0.79 PA=43.6
r(50)=2.0" b/a=0.82 PA=29.5
(α, δ)=(358.3807889,0.673132)
z=16.97
3097

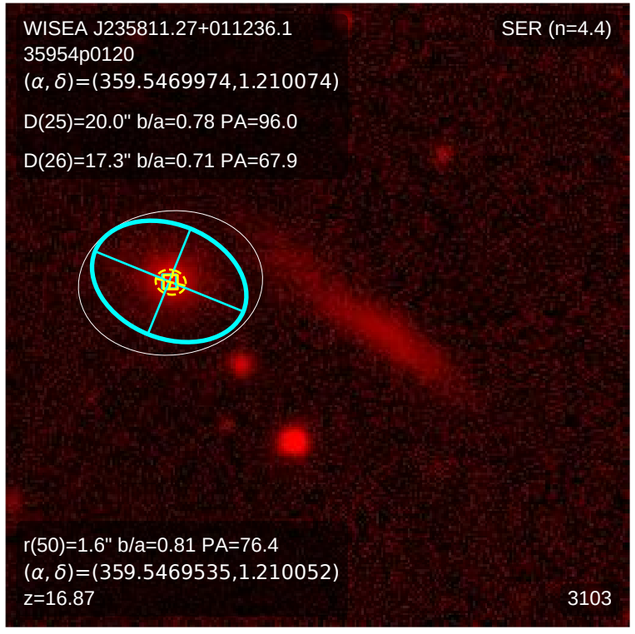

WISEA J235331.76+004040.1
SER (n=4.7)
35838p0067
(α, δ)=(358.3822916,0.677754)
D(25)=20.0" b/a=0.38 PA=97.0
D(26)=34.7" b/a=0.26 PA=77.6
r(50)=1.7" b/a=0.45 PA=96.6
(α, δ)=(358.3822916,0.677754)
z=17.35
3098

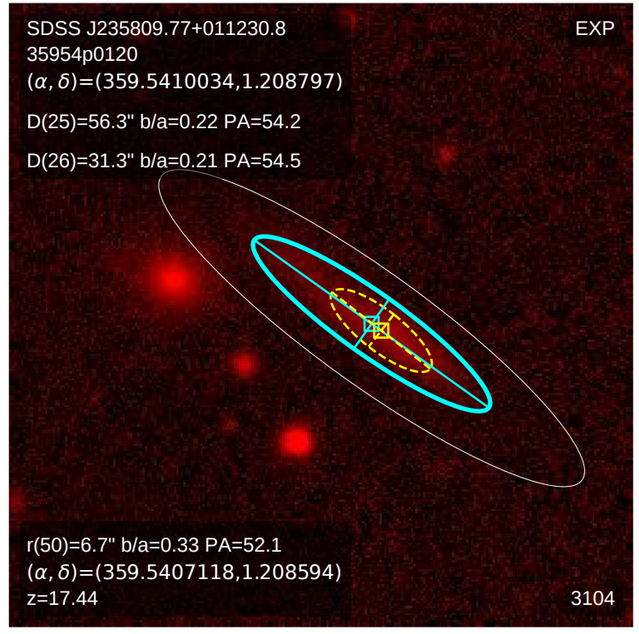

WISEA J235735.21+004902.3
SER (n=1.4)
35939p0081
(α, δ)=(359.3967288,0.817272)
D(25)=20.0" b/a=0.88 PA=67.1
D(26)=14.4" b/a=0.84 PA=62.4
r(50)=1.7" b/a=0.68 PA=76.9
(α, δ)=(359.3967390,0.817262)
z=16.60
3099

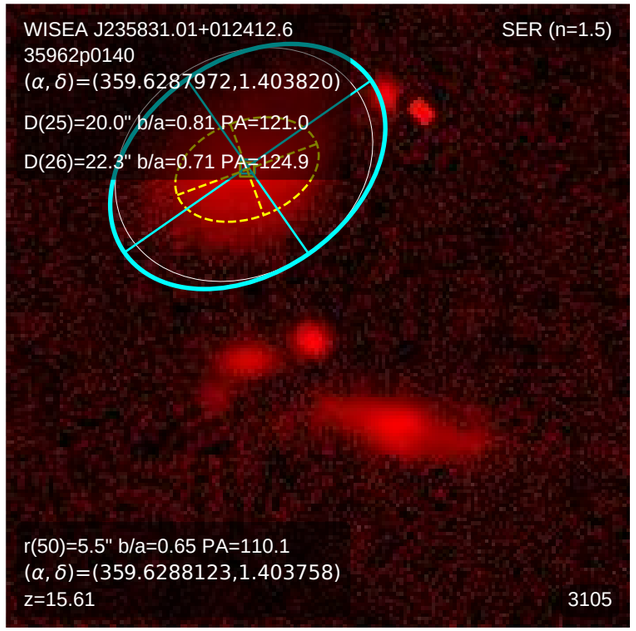

WISEA J235736.39+004840.4
SER (n=2.4)
35939p0081
(α, δ)=(359.4015963,0.811221)
D(25)=36.4" b/a=0.39 PA=41.6
D(26)=40.1" b/a=0.34 PA=42.5
r(50)=2.8" b/a=0.38 PA=40.1
(α, δ)=(359.4016058,0.811247)
z=15.87
3100

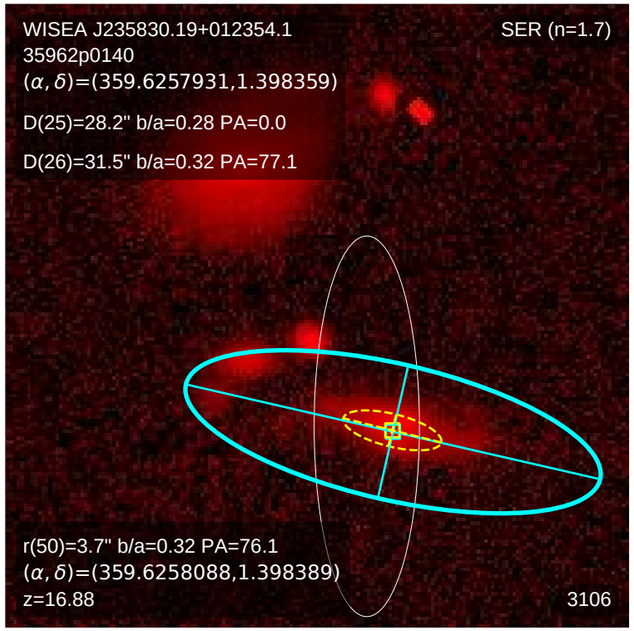

2MASX J23580821-0059477
SER (n=2.0)
35953m0099
(α, δ)=(359.5343213,-0.996684)
D(25)=40.3" b/a=0.29 PA=2.9
D(26)=29.1" b/a=0.29 PA=3.0
r(50)=4.5" b/a=0.26 PA=3.3
(α, δ)=(359.5343213,-0.996684)
z=15.64
3101

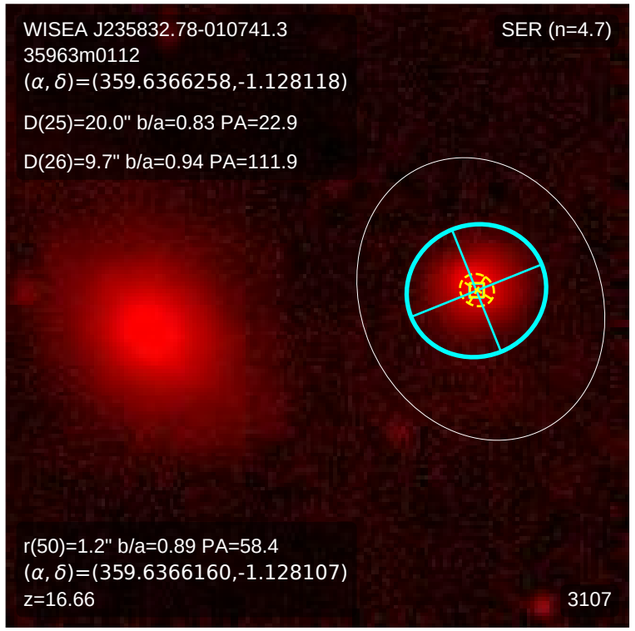

2MASX J23580628-0059147
SER (n=1.5)
35953m0099
(α, δ)=(359.5261887,-0.987309)
D(25)=36.5" b/a=0.37 PA=87.4
D(26)=34.4" b/a=0.34 PA=87.7
r(50)=3.7" b/a=0.24 PA=89.1
(α, δ)=(359.5261887,-0.987309)
z=15.91
3102


WISEA J235811.27+011236.1
SER (n=4.4)
35954p0120
(α, δ)=(359.5469974,1.210074)
D(25)=20.0" b/a=0.78 PA=96.0
D(26)=17.3" b/a=0.71 PA=67.9
r(50)=1.6" b/a=0.81 PA=76.4
(α, δ)=(359.5469535,1.210052)
z=16.87
3103


SDSS J235809.77+011230.8
EXP
35954p0120
(α, δ)=(359.5410034,1.208797)
D(25)=56.3" b/a=0.22 PA=54.2
D(26)=31.3" b/a=0.21 PA=54.5
r(50)=6.7" b/a=0.33 PA=52.1
(α, δ)=(359.5407118,1.208594)
z=17.44
3104


WISEA J235831.01+012412.6
SER (n=1.5)
35962p0140
(α, δ)=(359.6287972,1.403820)
D(25)=20.0" b/a=0.81 PA=121.0
D(26)=22.3" b/a=0.71 PA=124.9
r(50)=5.5" b/a=0.65 PA=110.1
(α, δ)=(359.6288123,1.403758)
z=15.61
3105


WISEA J235830.19+012354.1
SER (n=1.7)
35962p0140
(α, δ)=(359.6257931,1.398359)
D(25)=28.2" b/a=0.28 PA=0.0
D(26)=31.5" b/a=0.32 PA=77.1
r(50)=3.7" b/a=0.32 PA=76.1
(α, δ)=(359.6258088,1.398389)
z=16.88
3106


WISEA J235832.78-010741.3
SER (n=4.7)
35963m0112
(α, δ)=(359.6366258,-1.128118)
D(25)=20.0" b/a=0.83 PA=22.9
D(26)=9.7" b/a=0.94 PA=111.9
r(50)=1.2" b/a=0.89 PA=58.4
(α, δ)=(359.6366160,-1.128107)
z=16.66
3107