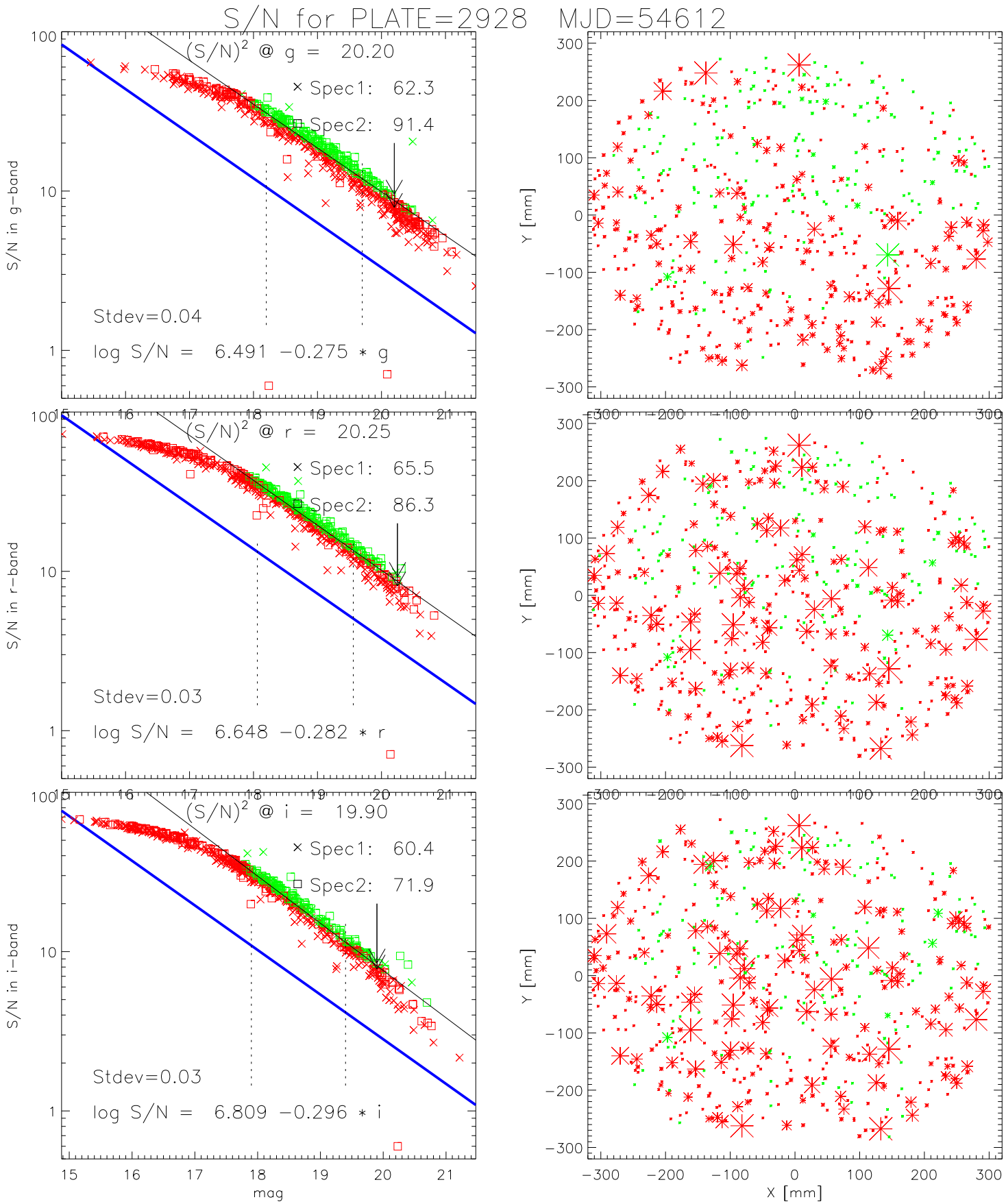
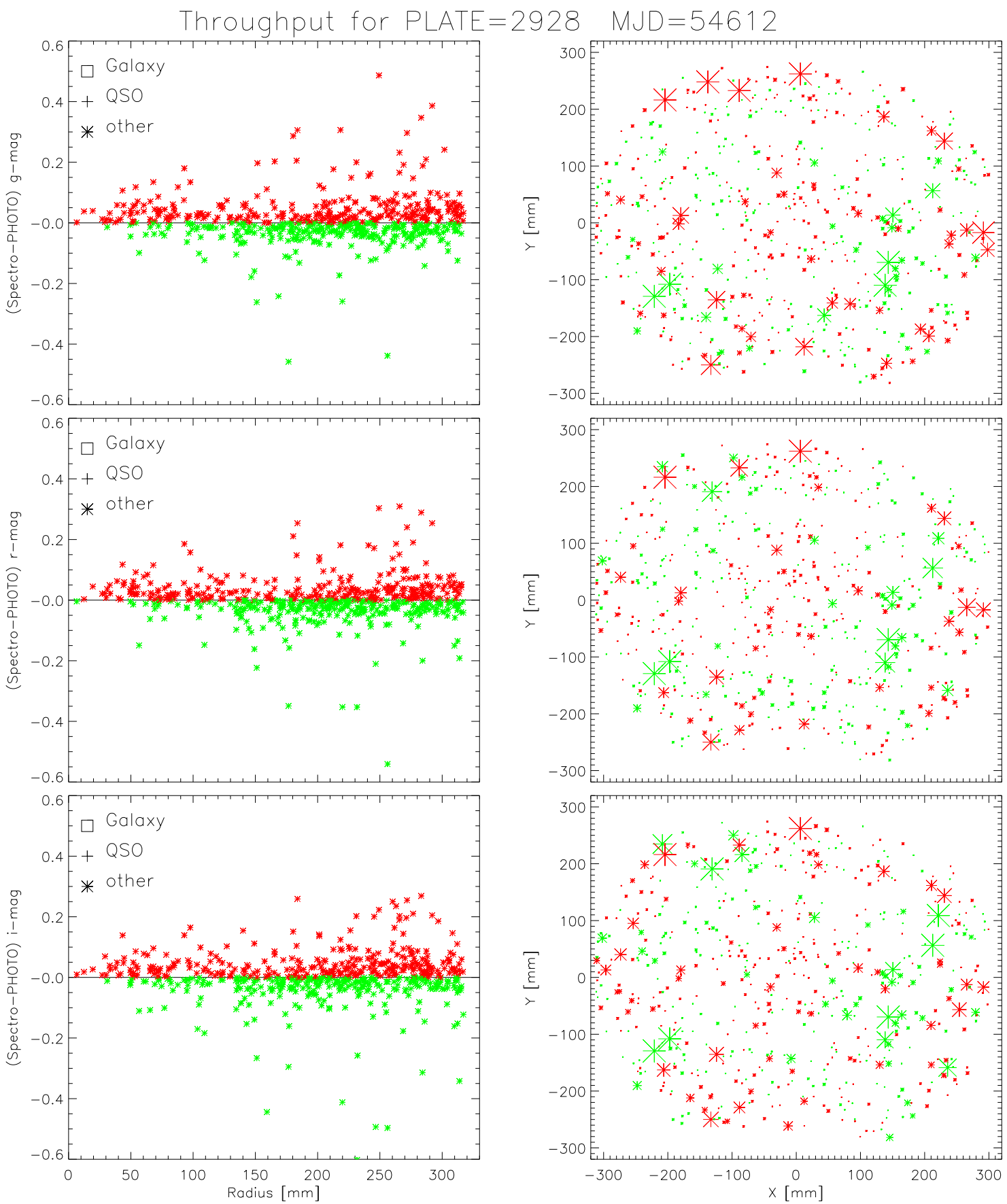
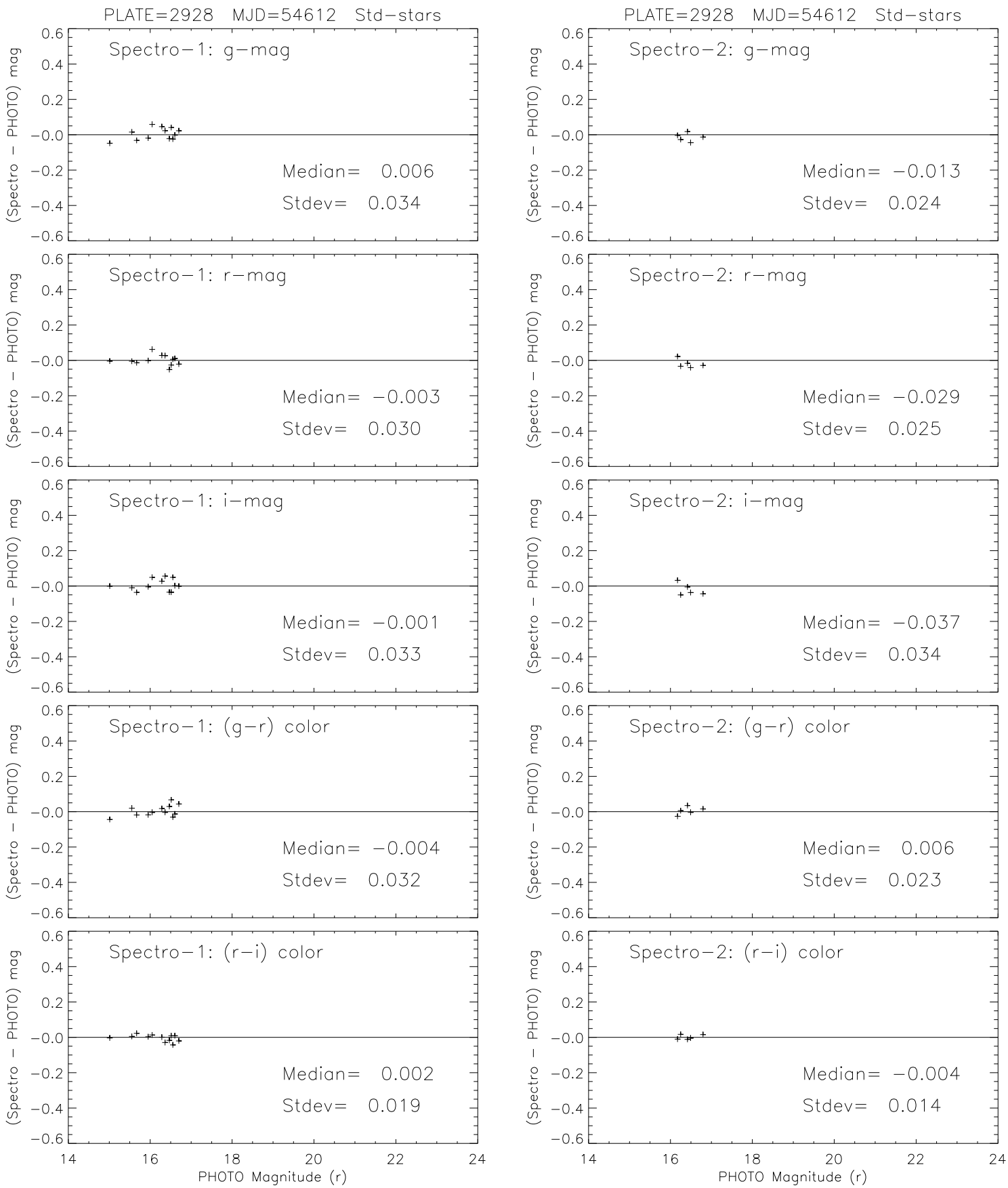
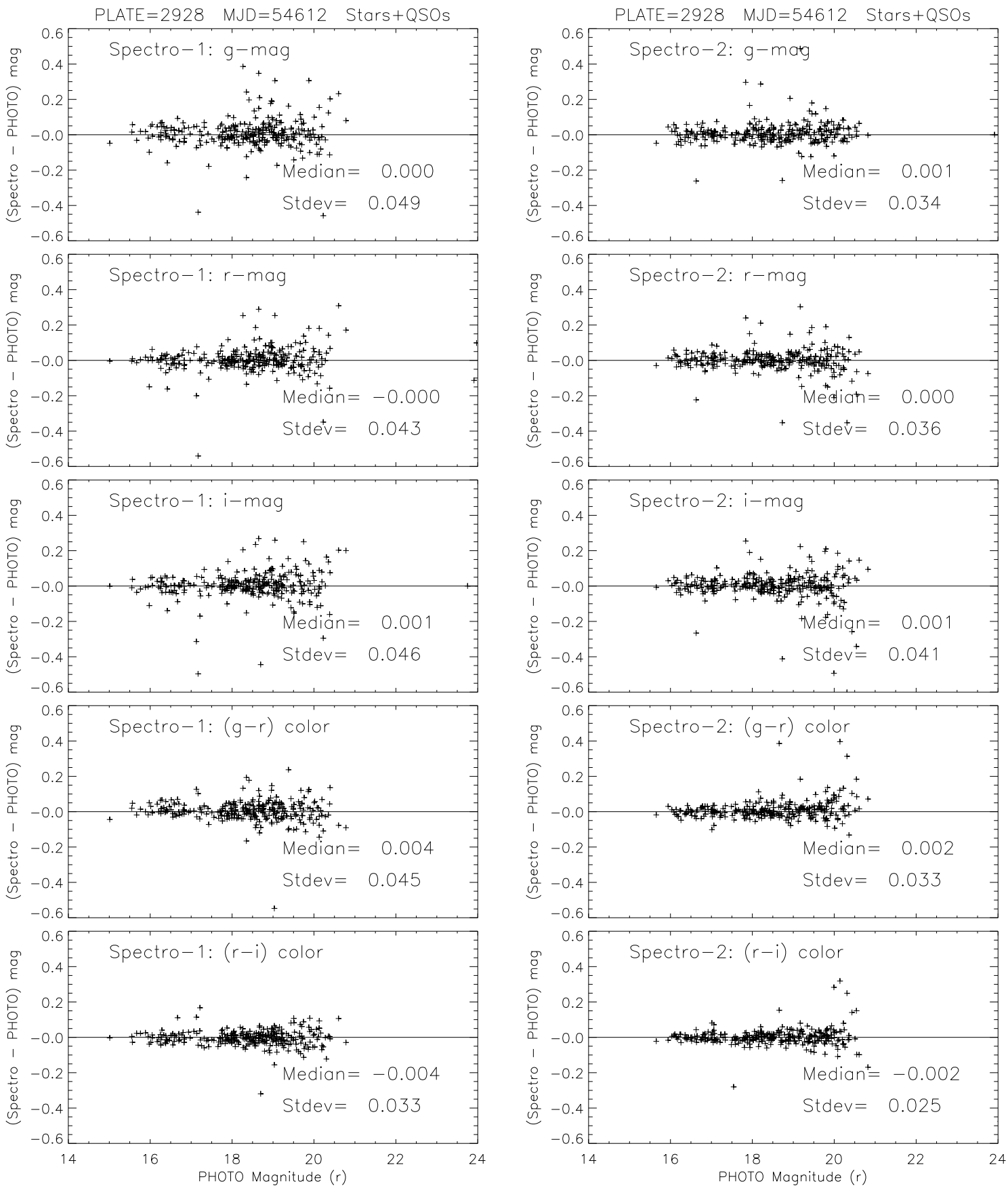

S/N for PLATE=2928 MJD=54612
(S/N)² @ g = 20.20
Spec1: 62.3
Spec2: 91.4
Stdev=0.04
log S/N = 6.491 −0.275 * g
S/N in g−band
(S/N)² @ r = 20.25
Spec1: 65.5
Spec2: 86.3
Stdev=0.03
log S/N = 6.648 −0.282 * r
S/N in r−band
(S/N)² @ i = 19.90
Spec1: 60.4
Spec2: 71.9
Stdev=0.03
log S/N = 6.809 −0.296 * i
S/N in i−band
mag
Y [mm]
X [mm]


Throughput for PLATE=2928 MJD=54612
Galaxy
QSO
other
(Spectro−PHOTO) g−mag
(Spectro−PHOTO) r−mag
(Spectro−PHOTO) i−mag
Radius [mm]
X [mm]
Y [mm]


PLATE=2928 MJD=54612 Std−stars
Spectro−1: g−mag
Median= 0.006
Stdev= 0.034
Spectro−1: r−mag
Median= −0.003
Stdev= 0.030
Spectro−1: i−mag
Median= −0.001
Stdev= 0.033
Spectro−1: (g−r) color
Median= −0.004
Stdev= 0.032
Spectro−1: (r−i) color
Median= 0.002
Stdev= 0.019
PLATE=2928 MJD=54612 Std−stars
Spectro−2: g−mag
Median= −0.013
Stdev= 0.024
Spectro−2: r−mag
Median= −0.029
Stdev= 0.025
Spectro−2: i−mag
Median= −0.037
Stdev= 0.034
Spectro−2: (g−r) color
Median= 0.006
Stdev= 0.023
Spectro−2: (r−i) color
Median= −0.004
Stdev= 0.014
(Spectro − PHOTO) mag
PHOTO Magnitude (r)
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
14
16
18
20
22
24

PLATE=2928 MJD=54612 Galaxies
Spectro−1: g−mag
Spectro−1: r−mag
Spectro−1: i−mag
Spectro−1: (g−r) color
Spectro−1: (r−i) color
Spectro−2: g−mag
Spectro−2: r−mag
Spectro−2: i−mag
Spectro−2: (g−r) color
Spectro−2: (r−i) color
(Spectro − PHOTO) mag
0.6
0.4
0.2
−0.0
−0.2
−0.4
−0.6
14
16
18
20
22
24
PHOTO Magnitude (r)


PLATE=2928 MJD=54612 Stars+QSOs
Spectro−1: g−mag
Median= 0.000
Stdev= 0.049
Spectro−2: g−mag
Median= 0.001
Stdev= 0.034
Spectro−1: r−mag
Median= −0.000
Stdev= 0.043
Spectro−2: r−mag
Median= 0.000
Stdev= 0.036
Spectro−1: i−mag
Median= 0.001
Stdev= 0.046
Spectro−2: i−mag
Median= 0.001
Stdev= 0.041
Spectro−1: (g−r) color
Median= 0.004
Stdev= 0.045
Spectro−2: (g−r) color
Median= 0.002
Stdev= 0.033
Spectro−1: (r−i) color
Median= −0.004
Stdev= 0.033
Spectro−2: (r−i) color
Median= −0.002
Stdev= 0.025
(Spectro − PHOTO) mag
PHOTO Magnitude (r)