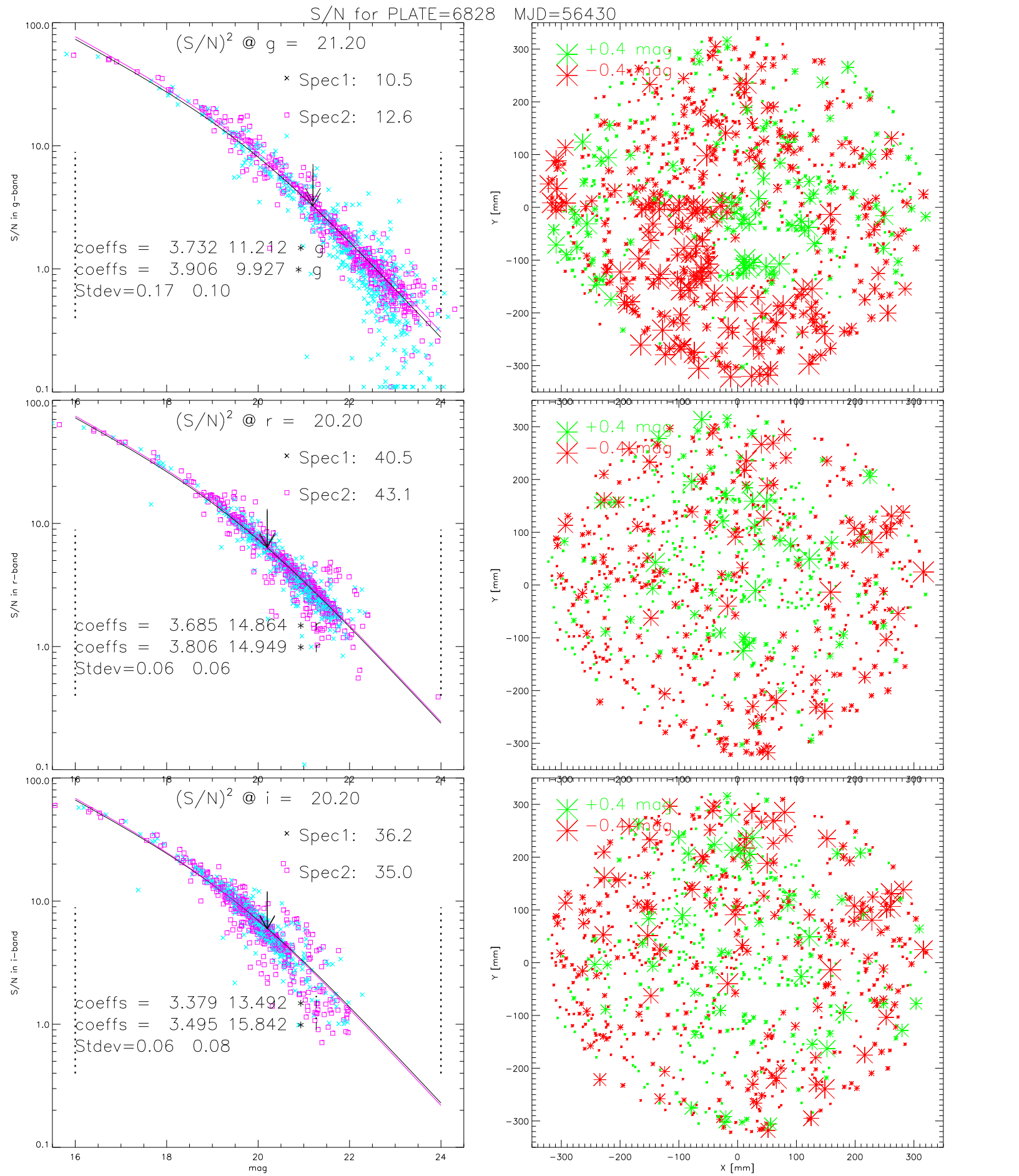
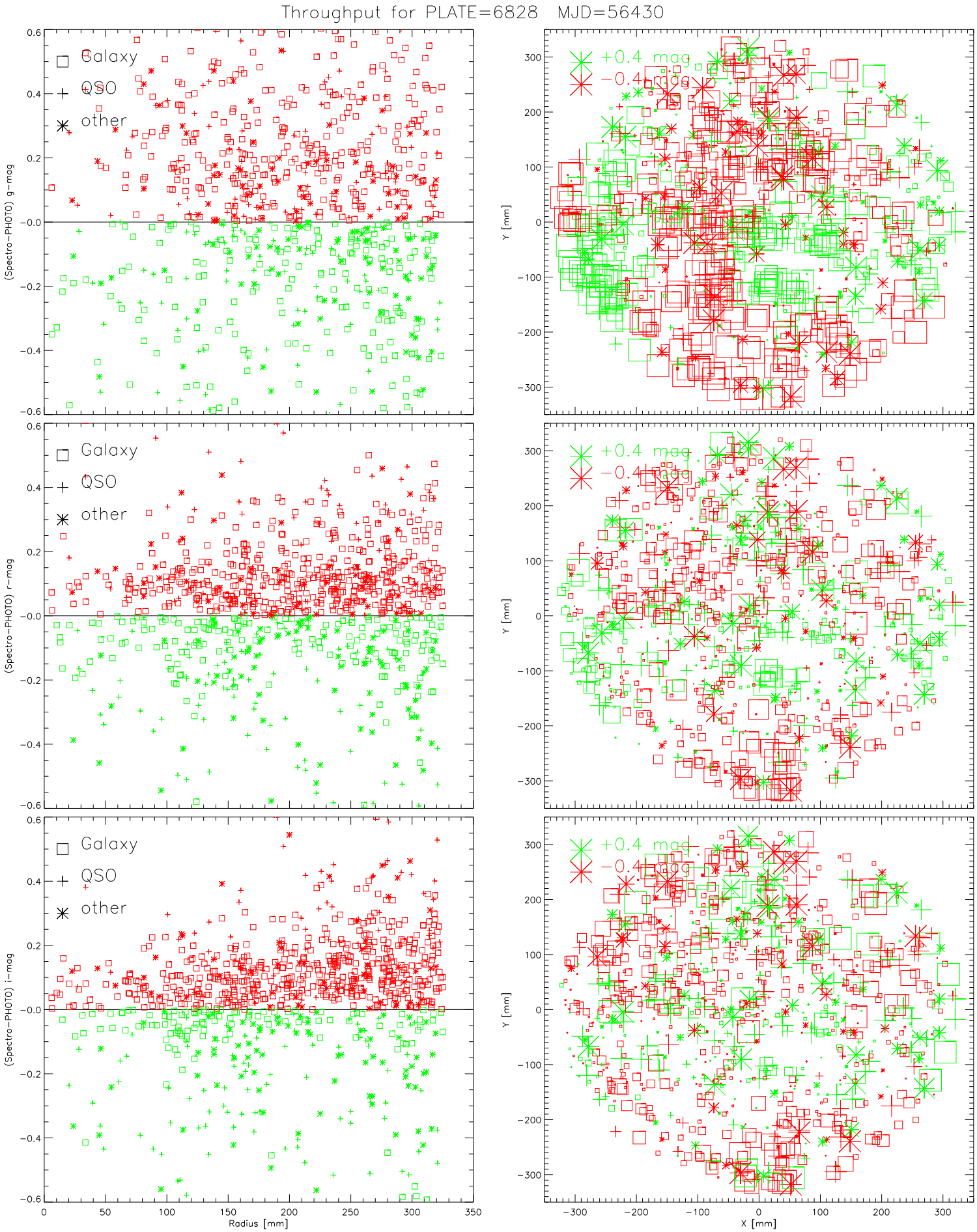
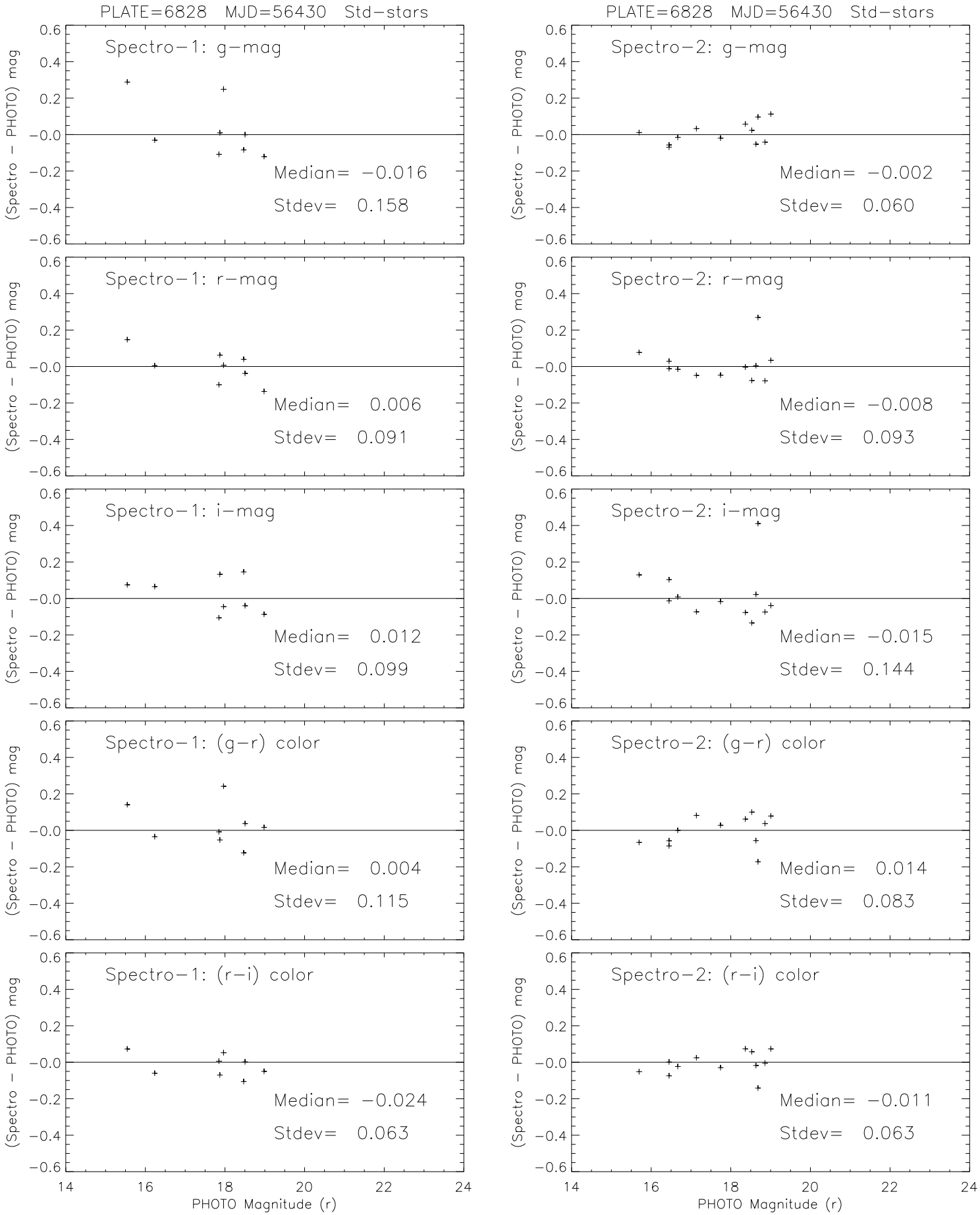
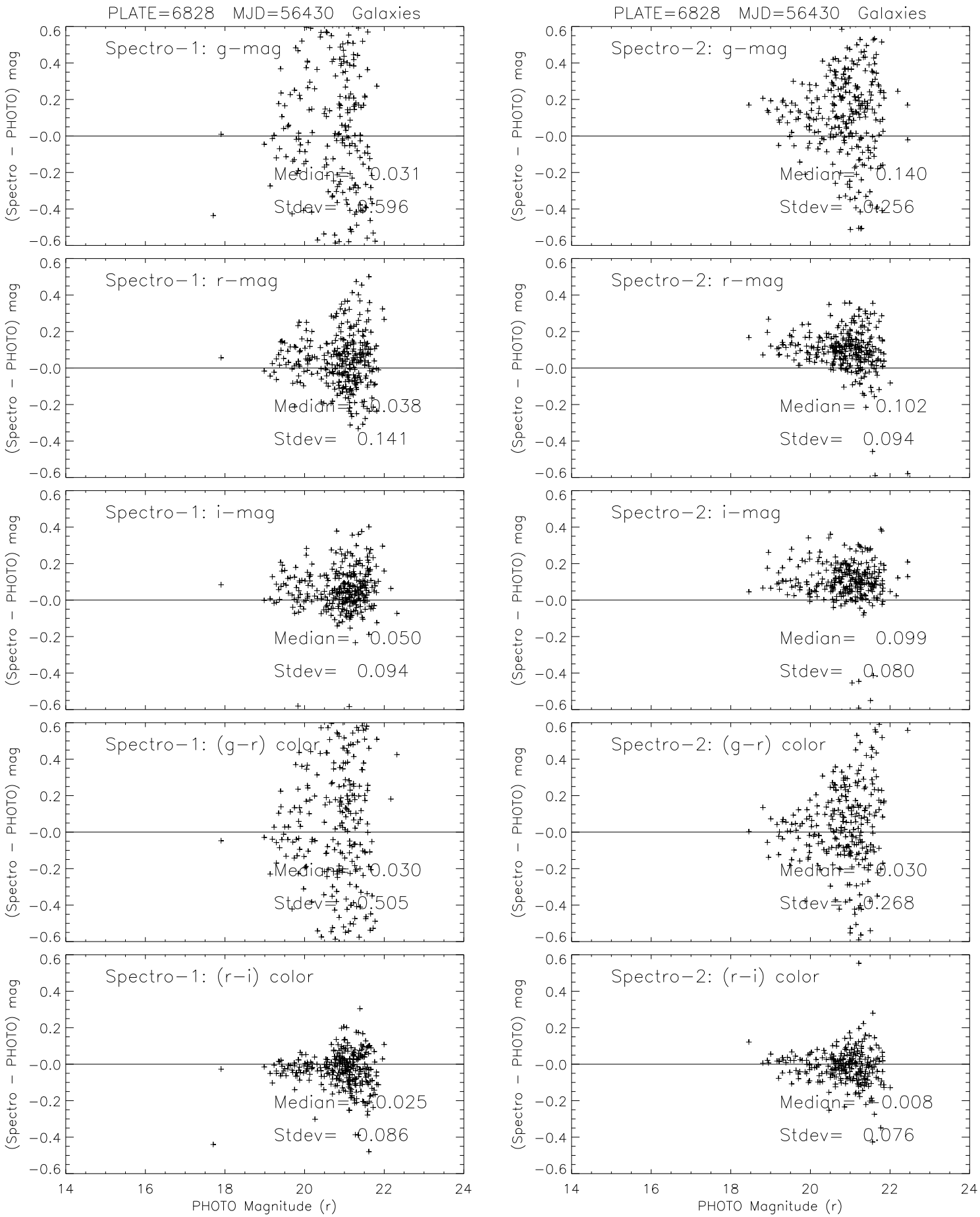
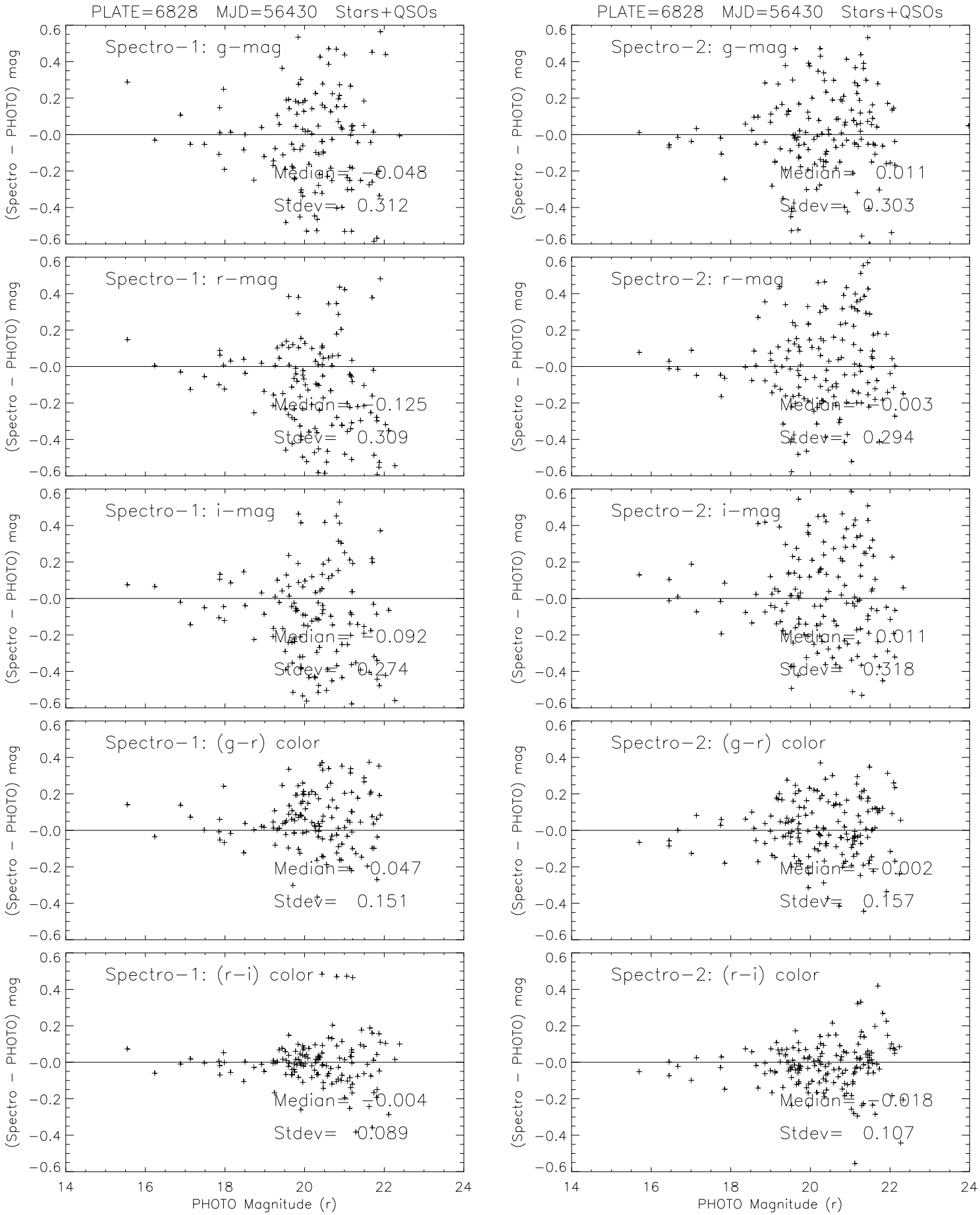

S/N for PLATE=6828 MJD=56430
(S/N)² @ g = 21.20
Spec1: 10.5
Spec2: 12.6
coeffs = 3.732 11.212 * g
coeffs = 3.906 9.927 * g
Stdev=0.17 0.10
S/N in g-band
(S/N)² @ r = 20.20
Spec1: 40.5
Spec2: 43.1
coeffs = 3.685 14.864 * r
coeffs = 3.806 14.949 * r
Stdev=0.06 0.06
S/N in r-band
(S/N)² @ i = 20.20
Spec1: 36.2
Spec2: 35.0
coeffs = 3.379 13.492 * i
coeffs = 3.495 15.842 * i
Stdev=0.06 0.08
S/N in i-band
mag
+0.4 mag
−0.4 mag
Y [mm]
X [mm]


Throughput for PLATE=6828 MJD=56430
Galaxy
QSO
other
(Spectro−PHOTO) g−mag
(Spectro−PHOTO) r−mag
(Spectro−PHOTO) i−mag
+0.4 mag
−0.4 mag
Y [mm]
X [mm]
Radius [mm]


PLATE=6828 MJD=56430 Std−stars
Spectro−1: g−mag
Median= −0.016
Stdev= 0.158
Spectro−2: g−mag
Median= −0.002
Stdev= 0.060
Spectro−1: r−mag
Median= 0.006
Stdev= 0.091
Spectro−2: r−mag
Median= −0.008
Stdev= 0.093
Spectro−1: i−mag
Median= 0.012
Stdev= 0.099
Spectro−2: i−mag
Median= −0.015
Stdev= 0.144
Spectro−1: (g−r) color
Median= 0.004
Stdev= 0.115
Spectro−2: (g−r) color
Median= 0.014
Stdev= 0.083
Spectro−1: (r−i) color
Median= −0.024
Stdev= 0.063
Spectro−2: (r−i) color
Median= −0.011
Stdev= 0.063
(Spectro − PHOTO) mag
PHOTO Magnitude (r)


PLATE=6828 MJD=56430 Galaxies
Spectro−1: g−mag
Median= −0.031
Stdev= 0.596
Spectro−2: g−mag
Median= 0.140
Stdev= 0.256
Spectro−1: r−mag
Median= −0.038
Stdev= 0.141
Spectro−2: r−mag
Median= 0.102
Stdev= 0.094
Spectro−1: i−mag
Median= 0.050
Stdev= 0.094
Spectro−2: i−mag
Median= 0.099
Stdev= 0.080
Spectro−1: (g−r) color
Median= −0.030
Stdev= 0.505
Spectro−2: (g−r) color
Median= −0.030
Stdev= 0.268
Spectro−1: (r−i) color
Median= −0.025
Stdev= 0.086
Spectro−2: (r−i) color
Median= −0.008
Stdev= 0.076
(Spectro − PHOTO) mag
PHOTO Magnitude (r)


PLATE=6828 MJD=56430 Stars+QSOs
Spectro−1: g−mag
Median= −0.048
Stdev= 0.312
Spectro−2: g−mag
Median= 0.011
Stdev= 0.303
Spectro−1: r−mag
Median= −0.125
Stdev= 0.309
Spectro−2: r−mag
Median= 0.003
Stdev= 0.294
Spectro−1: i−mag
Median= −0.092
Stdev= 0.274
Spectro−2: i−mag
Median= 0.011
Stdev= 0.318
Spectro−1: (g−r) color
Median= 0.047
Stdev= 0.151
Spectro−2: (g−r) color
Median= 0.002
Stdev= 0.157
Spectro−1: (r−i) color
Median= −0.004
Stdev= 0.089
Spectro−2: (r−i) color
Median= −0.018
Stdev= 0.107
(Spectro − PHOTO) mag
PHOTO Magnitude (r)