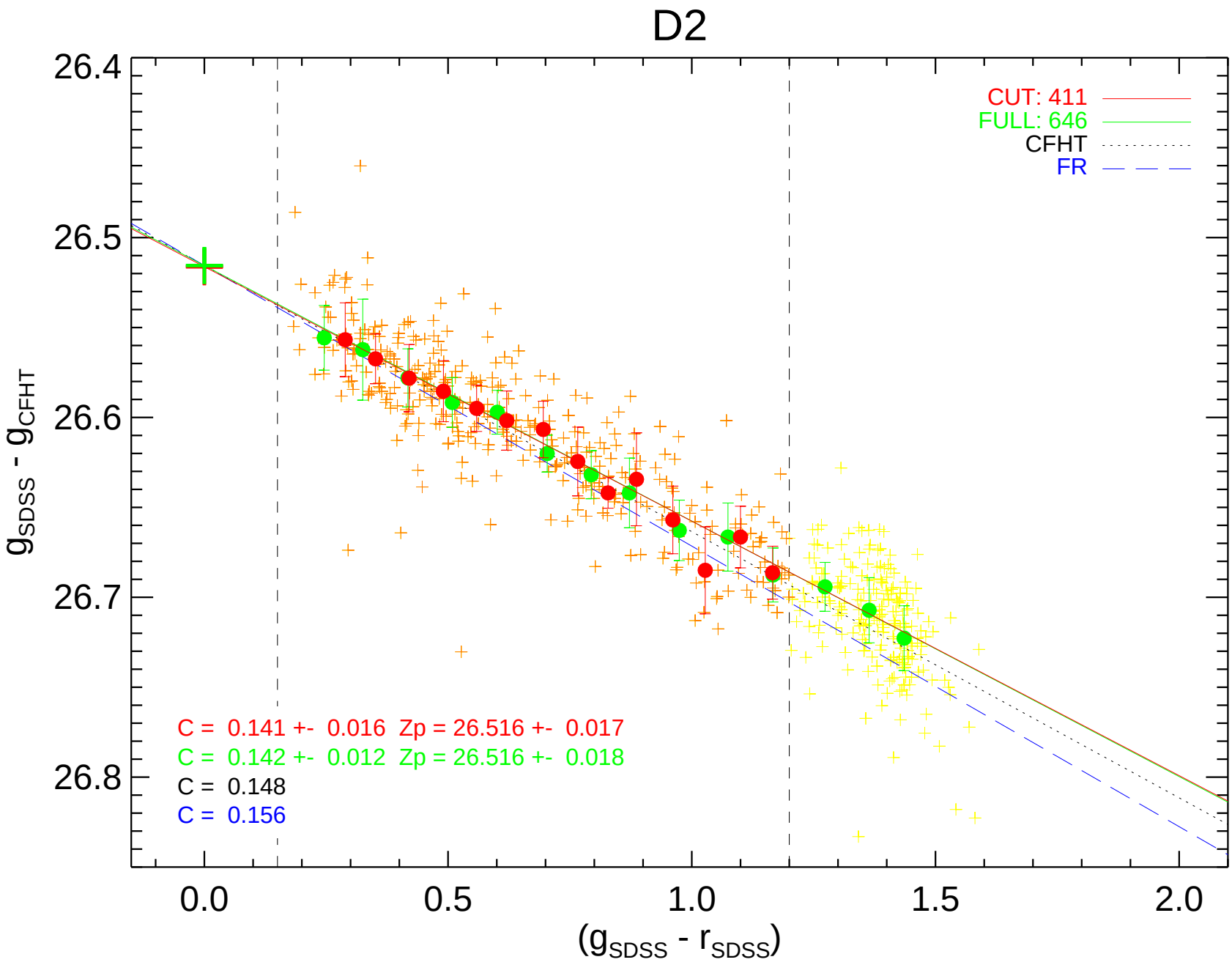
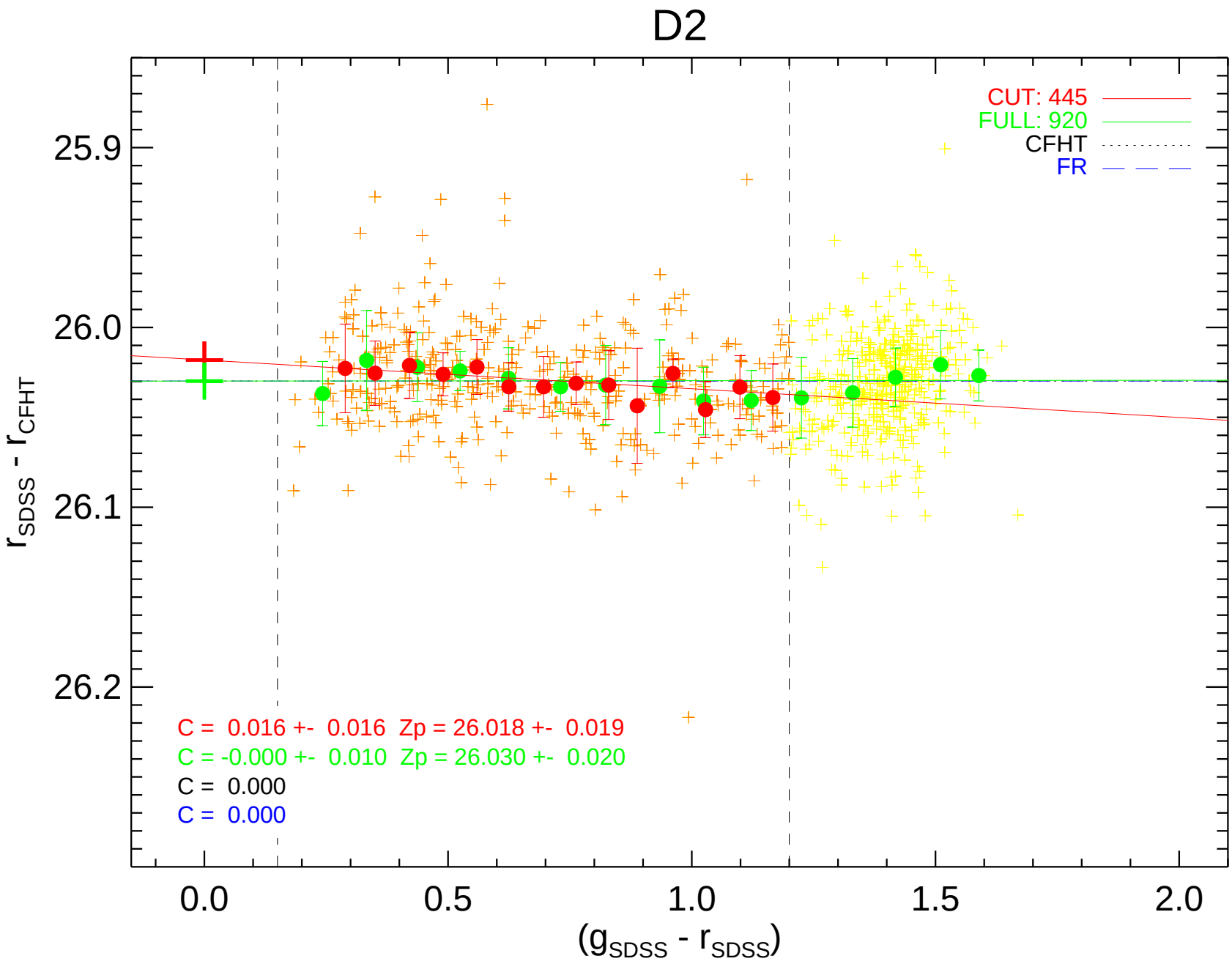
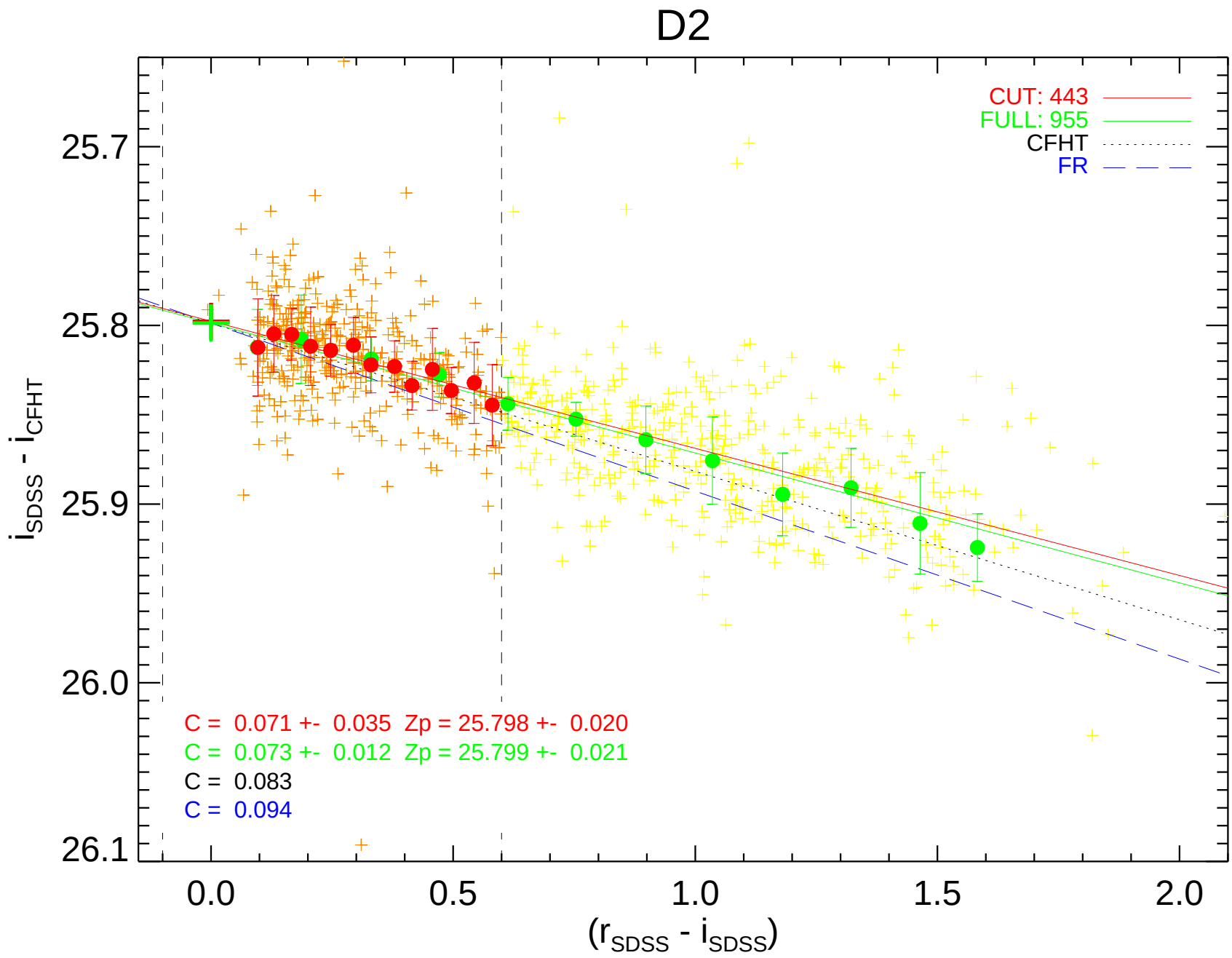
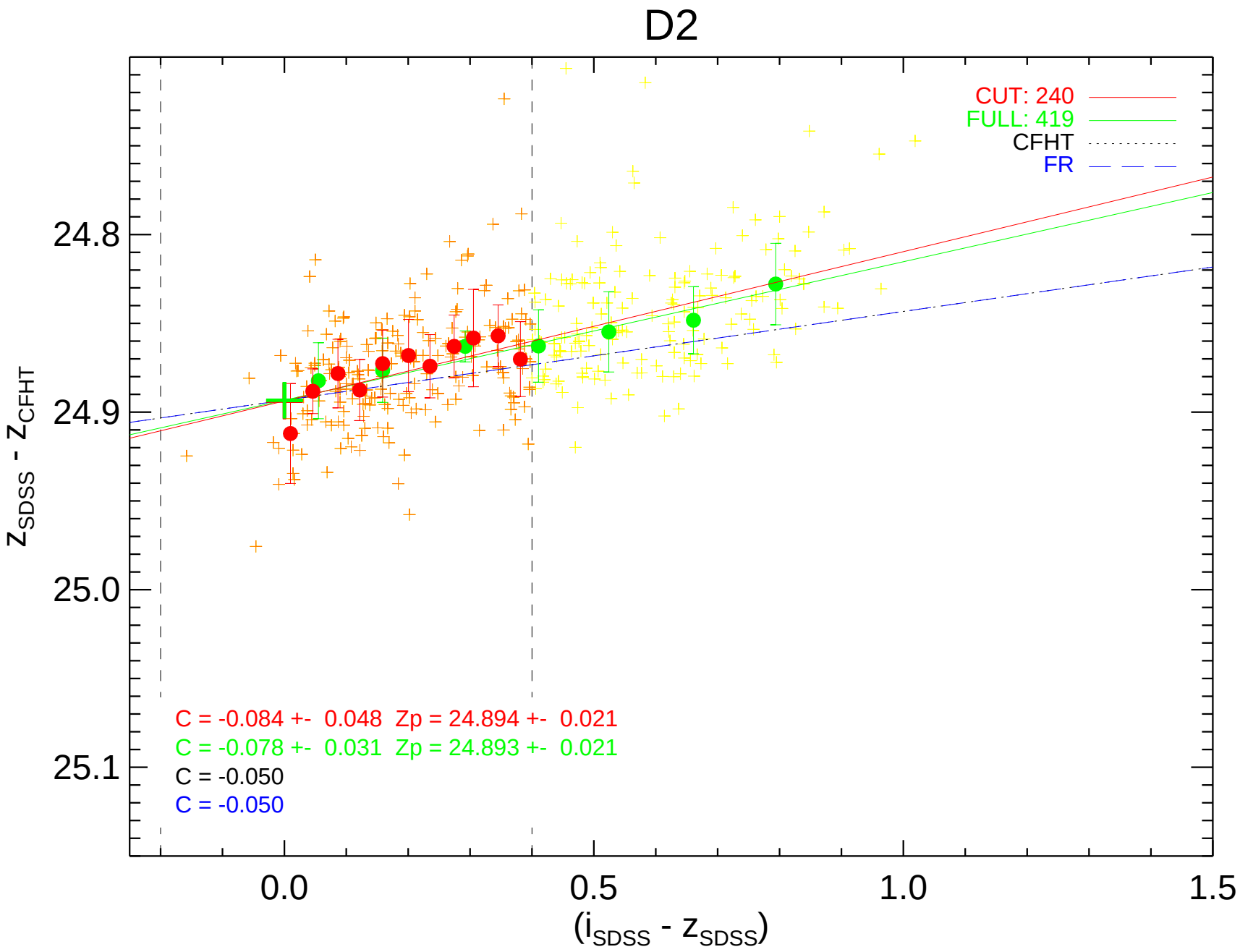

D2
CUT: 411
FULL: 646
CFHT
FR
C = 0.141 +- 0.016 Zp = 26.516 +- 0.017
C = 0.142 +- 0.012 Zp = 26.516 +- 0.018
C = 0.148
C = 0.156
26.4
26.5
26.6
26.7
26.8
0.0
0.5
1.0
1.5
2.0
g_SDSS - g_CFHT
(g_SDSS - r_SDSS)


D2
CUT: 445
FULL: 920
CFHT
FR
25.9
26.0
26.1
26.2
r_{SDSS} - r_{CFHT}
C = 0.016 +- 0.016 Zp = 26.018 +- 0.019
C = -0.000 +- 0.010 Zp = 26.030 +- 0.020
C = 0.000
C = 0.000
0.0
0.5
1.0
1.5
2.0
(g_{SDSS} - r_{SDSS})


D2
CUT: 443
FULL: 955
CFHT
FR
C = 0.071 +- 0.035 Zp = 25.798 +- 0.020
C = 0.073 +- 0.012 Zp = 25.799 +- 0.021
C = 0.083
C = 0.094
25.7
25.8
25.9
26.0
26.1
0.0
0.5
1.0
1.5
2.0
i_{SDSS} - i_{CFHT}
(r_{SDSS} - i_{SDSS})


D2
CUT: 240
FULL: 419
CFHT
FR
24.8
24.9
25.0
25.1
z_{SDSS} - z_{CFHT}
0.0
0.5
1.0
1.5
(i_{SDSS} - z_{SDSS})
C = -0.084 +- 0.048 Zp = 24.894 +- 0.021
C = -0.078 +- 0.031 Zp = 24.893 +- 0.021
C = -0.050
C = -0.050