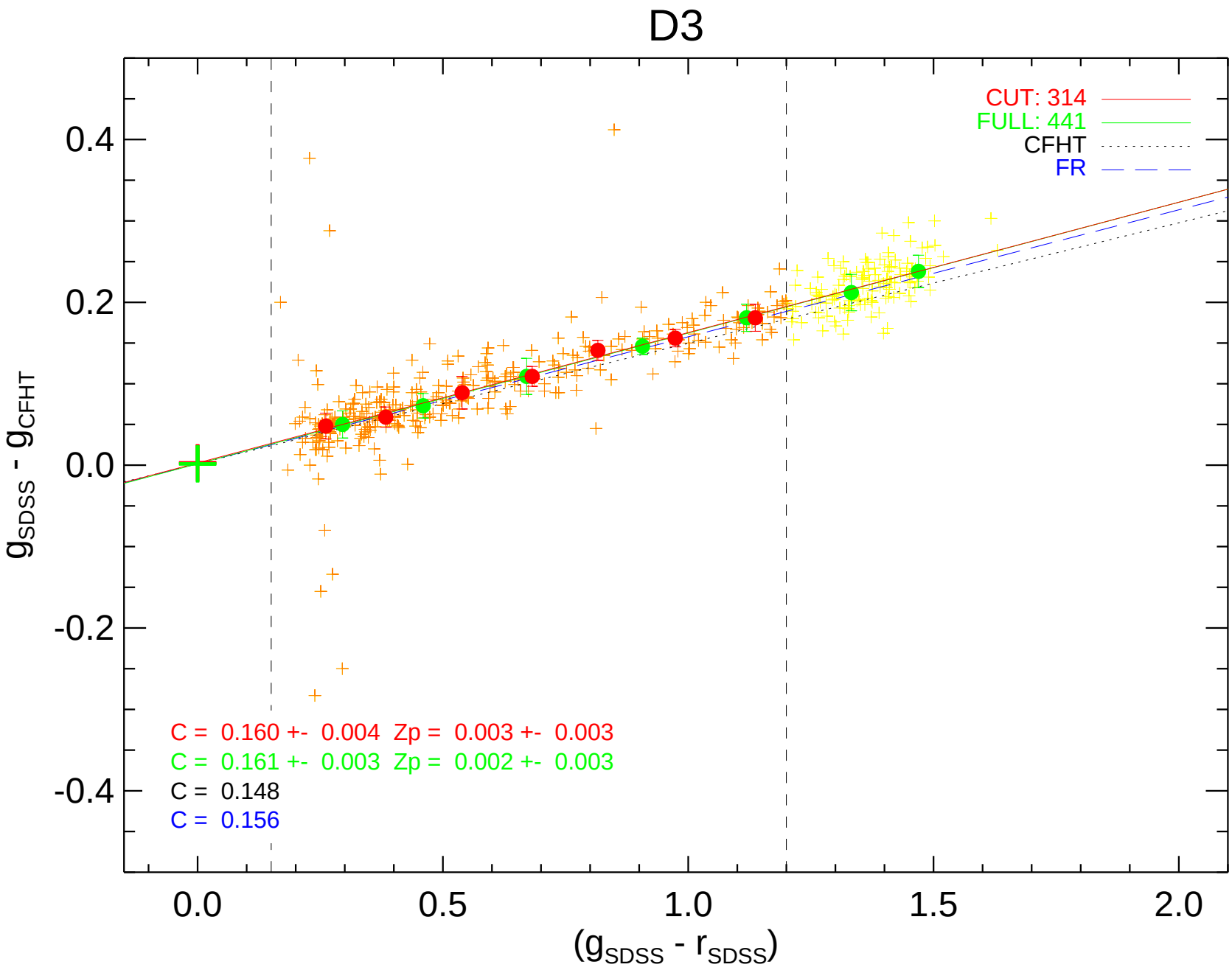
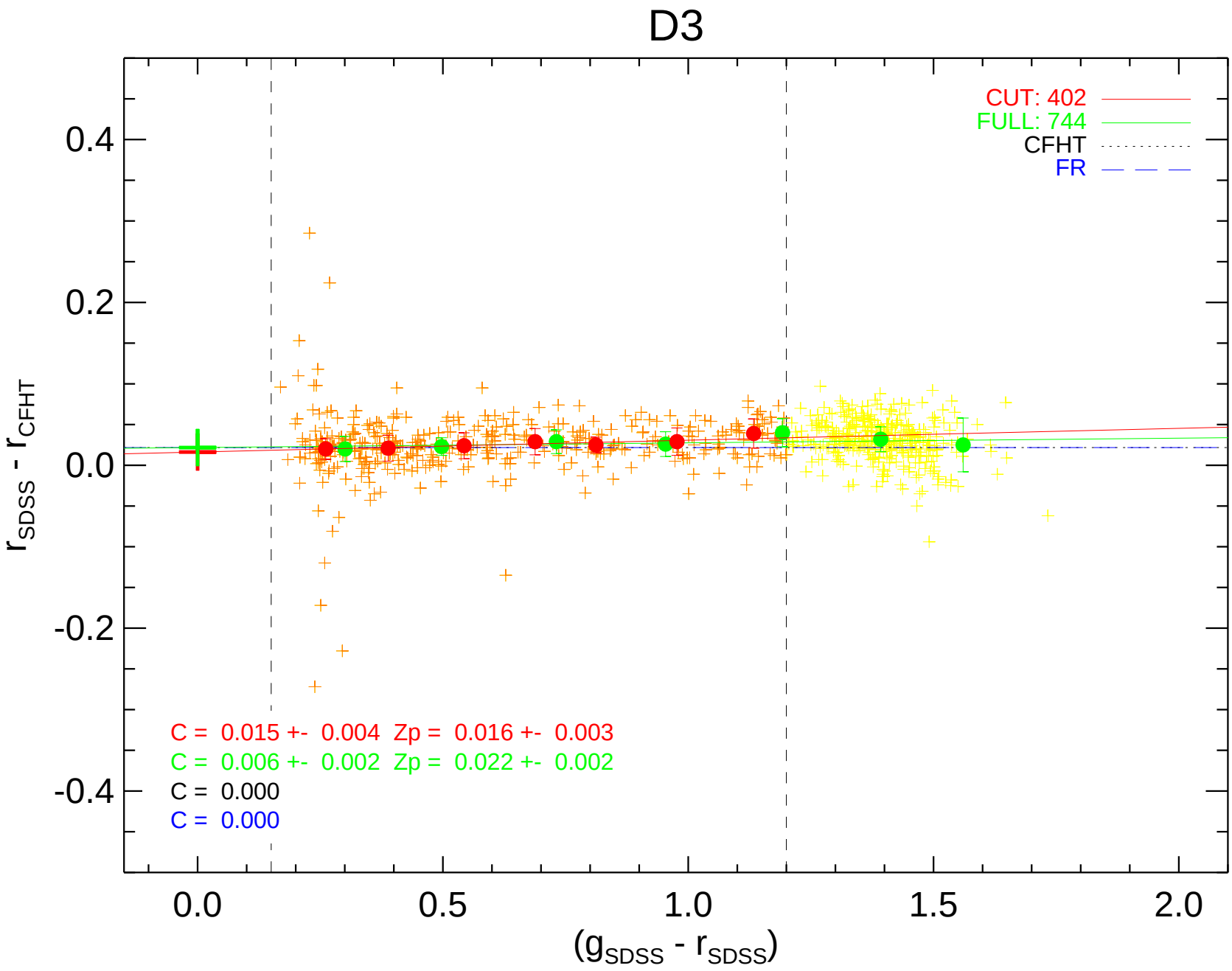
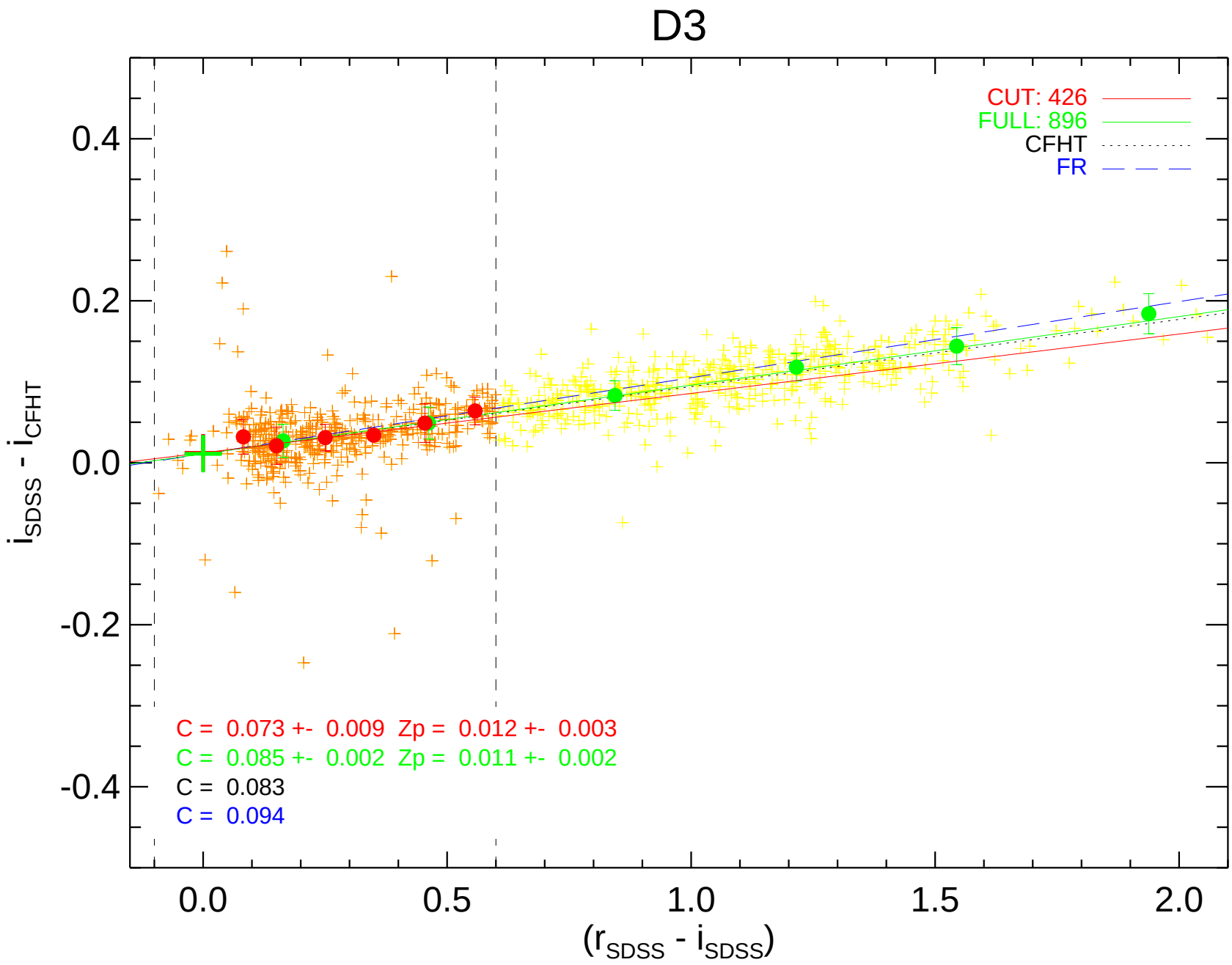
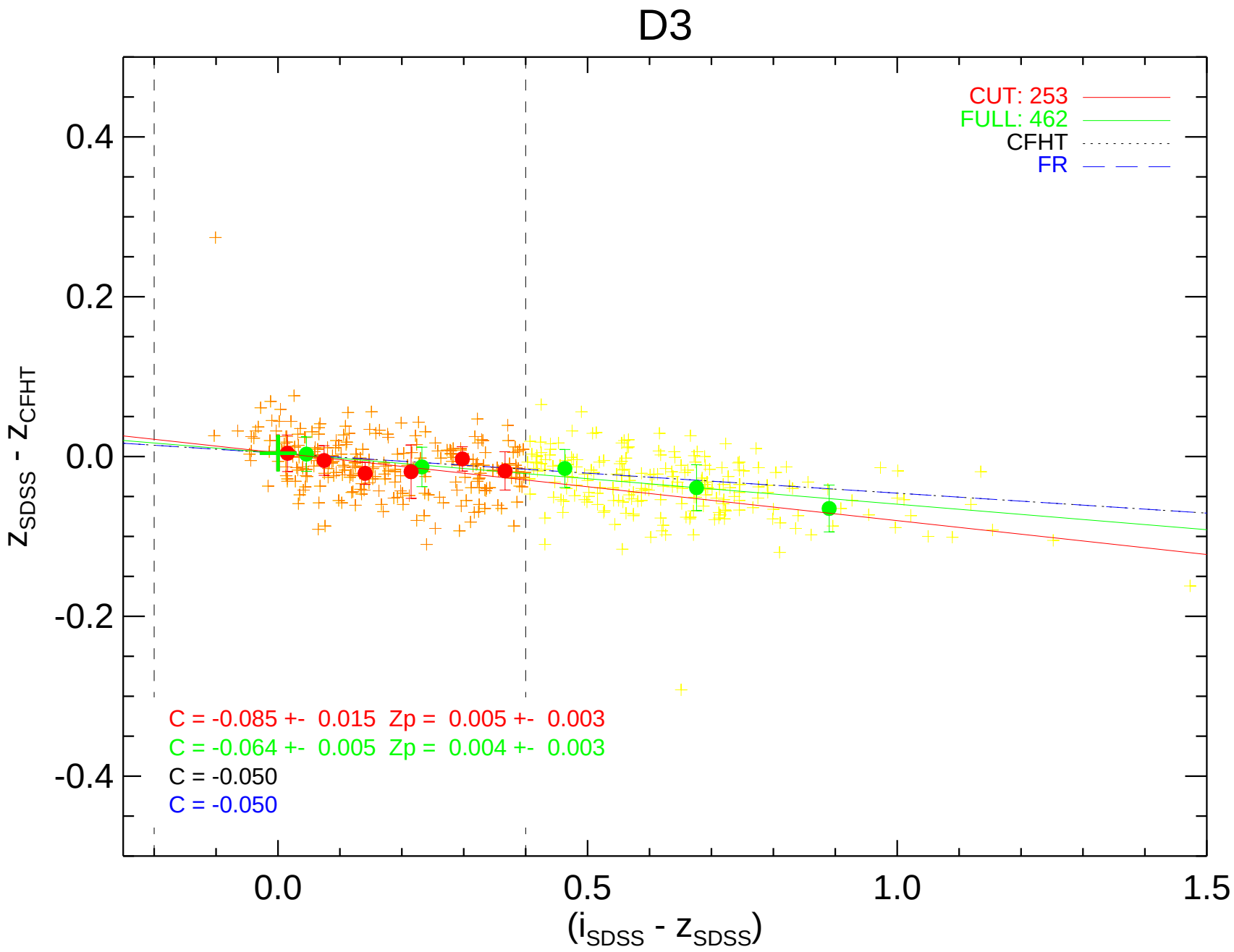

D3
CUT: 314
FULL: 441
CFHT
FR
C = 0.160 +- 0.004 Zp = 0.003 +- 0.003
C = 0.161 +- 0.003 Zp = 0.002 +- 0.003
C = 0.148
C = 0.156
0.4
0.2
0.0
-0.2
-0.4
0.0
0.5
1.0
1.5
2.0
g_SDSS - g_CFHT
(g_SDSS - r_SDSS)


D3
CUT: 402
FULL: 744
CFHT
FR
C = 0.015 +- 0.004 Zp = 0.016 +- 0.003
C = 0.006 +- 0.002 Zp = 0.022 +- 0.002
C = 0.000
C = 0.000
0.4
0.2
0.0
-0.2
-0.4
0.0
0.5
1.0
1.5
2.0
r_SDSS - r_CFHT
(g_SDSS - r_SDSS)


D3
CUT: 426
FULL: 896
CFHT
FR
C = 0.073 +- 0.009 Zp = 0.012 +- 0.003
C = 0.085 +- 0.002 Zp = 0.011 +- 0.002
C = 0.083
C = 0.094
0.4
0.2
0.0
-0.2
-0.4
0.0
0.5
1.0
1.5
2.0
$i_{SDSS} - i_{CFHT}$
$(r_{SDSS} - i_{SDSS})$


D3
CUT: 253
FULL: 462
CFHT
FR
C = -0.085 +- 0.015 Zp = 0.005 +- 0.003
C = -0.064 +- 0.005 Zp = 0.004 +- 0.003
C = -0.050
C = -0.050
0.4
0.2
0.0
-0.2
-0.4
0.0
0.5
1.0
1.5
z_{SDSS} - z_{CFHT}
(i_{SDSS} - z_{SDSS})