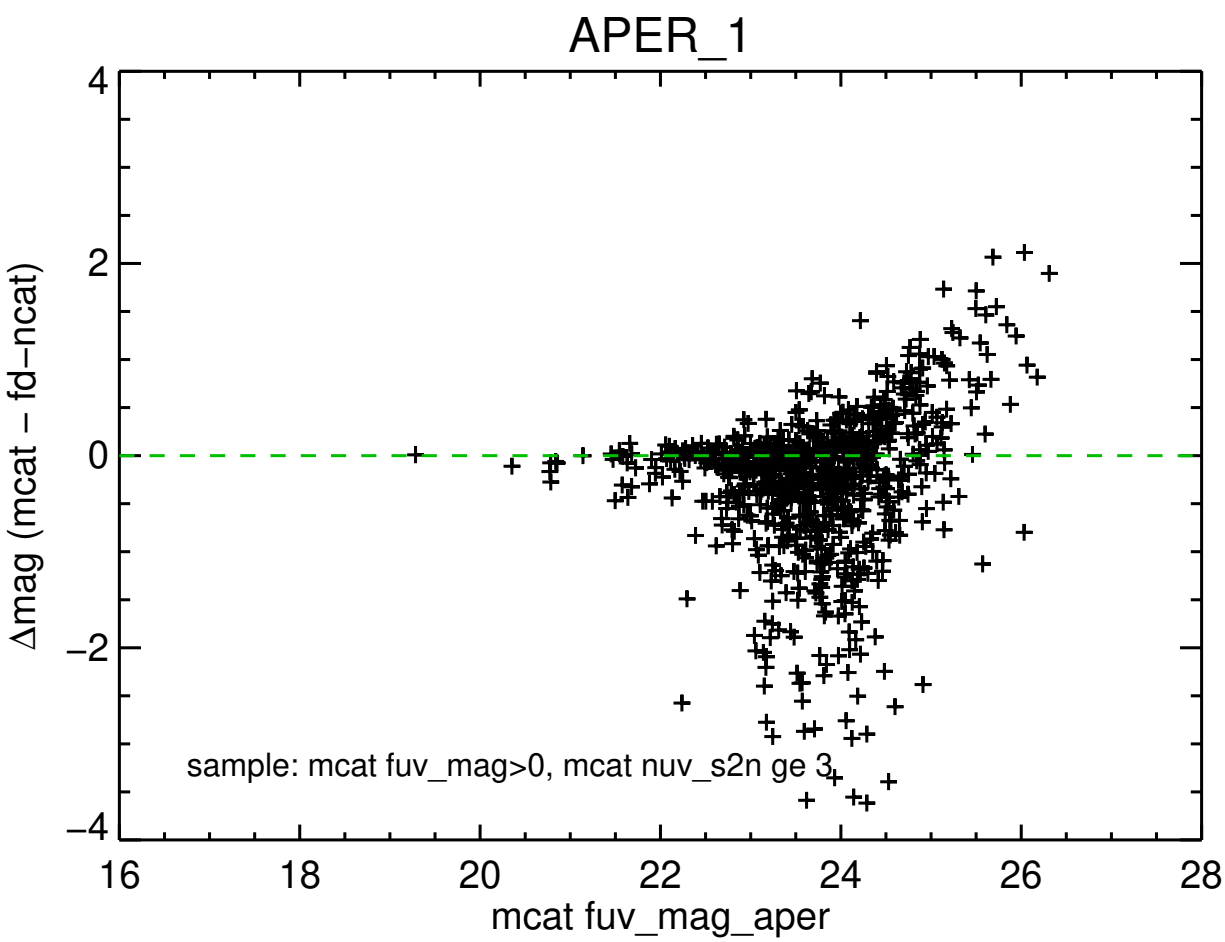
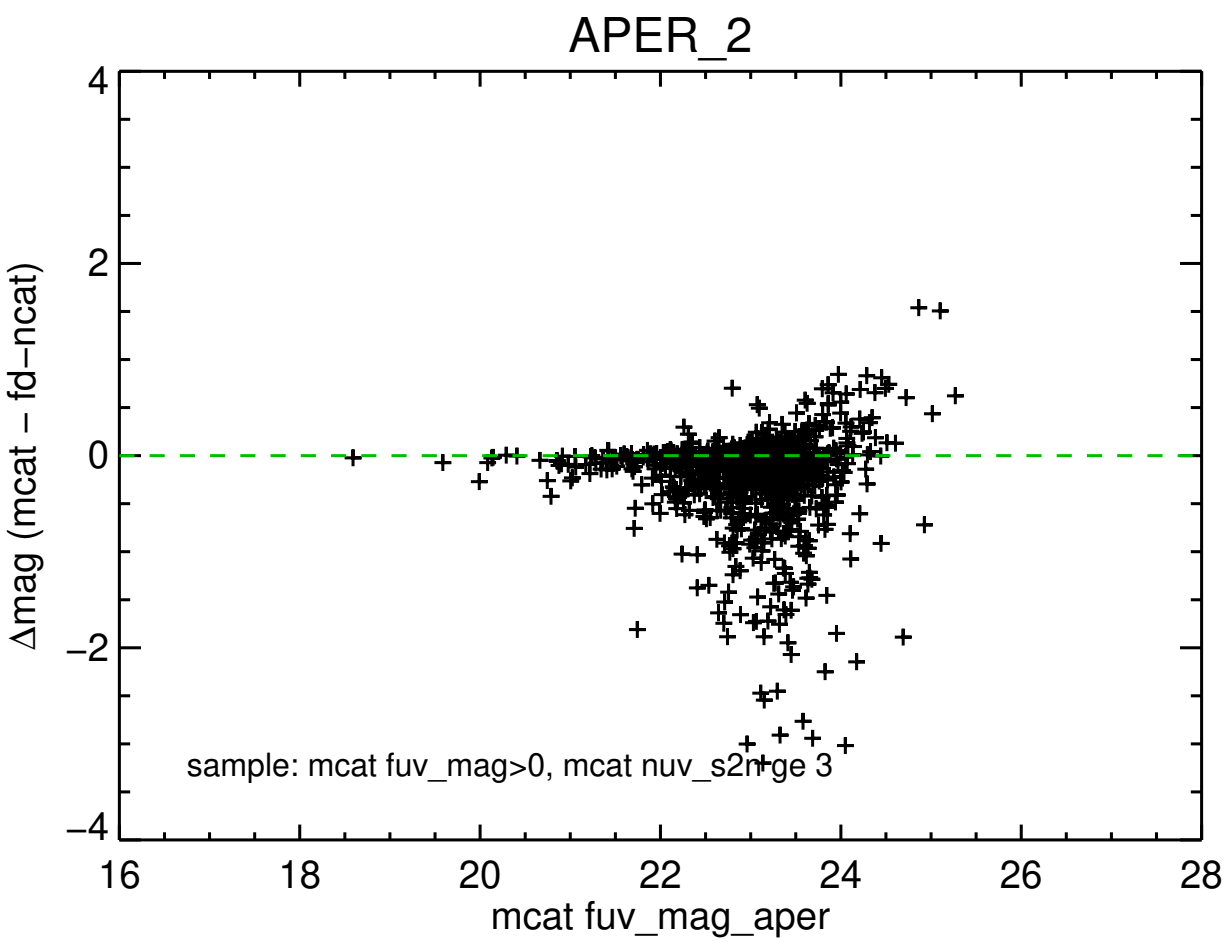
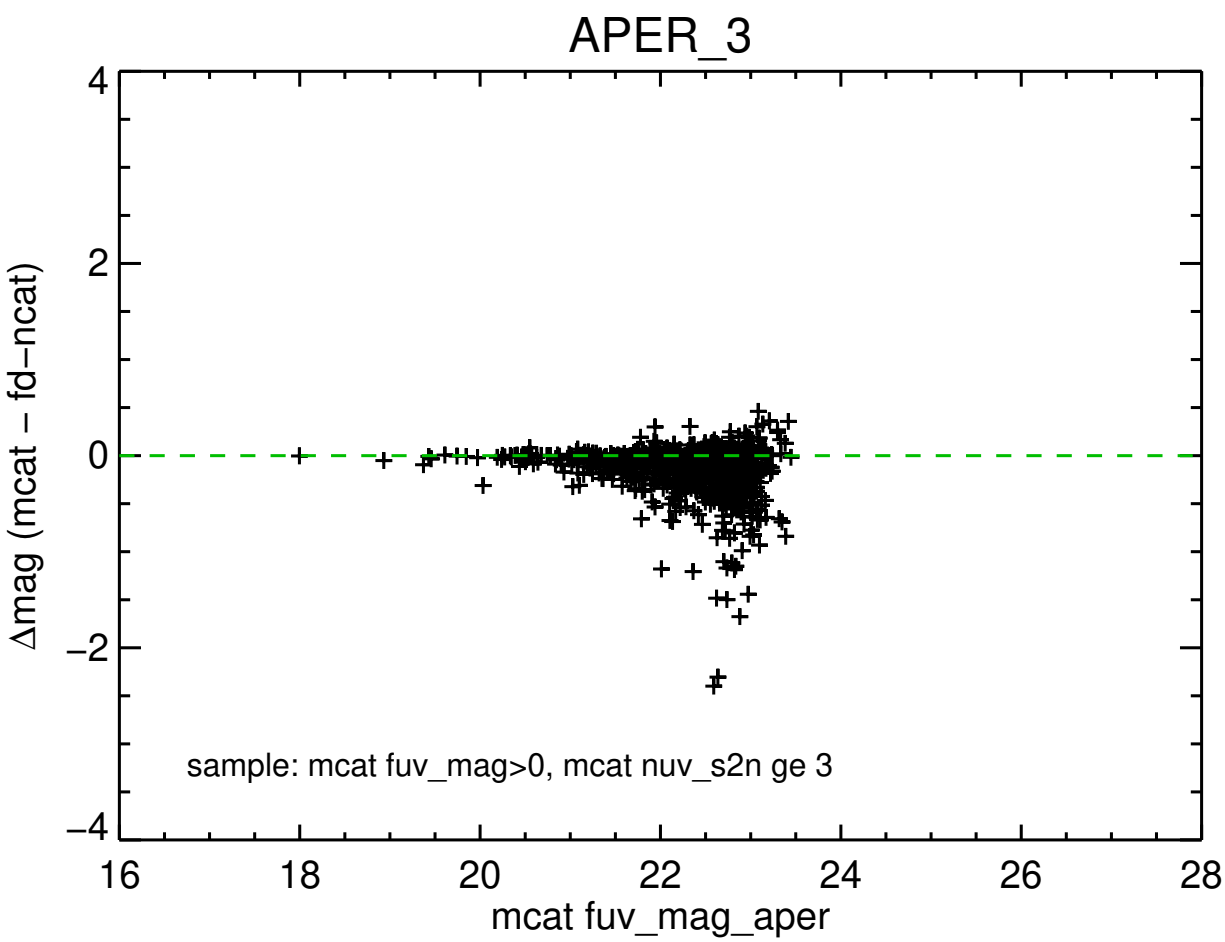
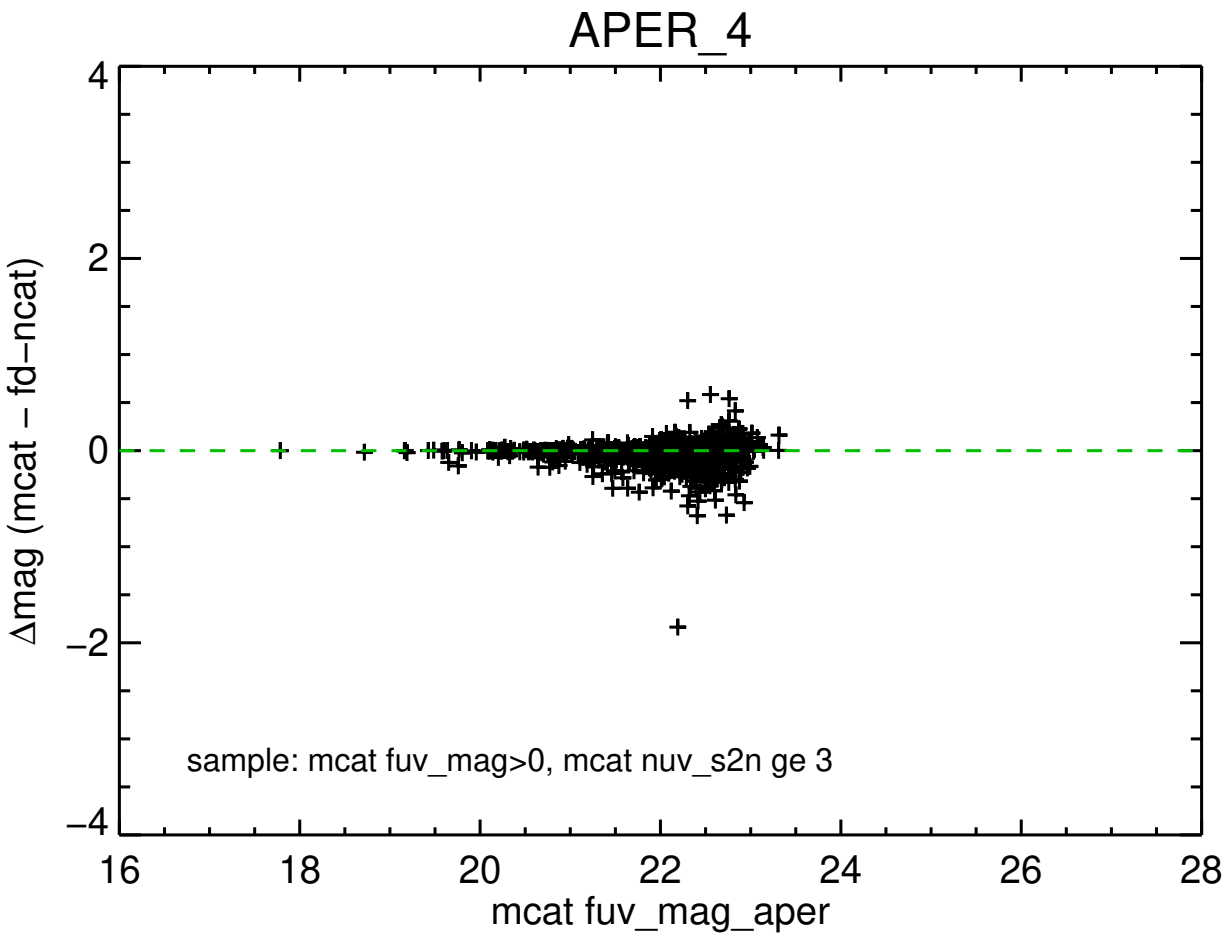
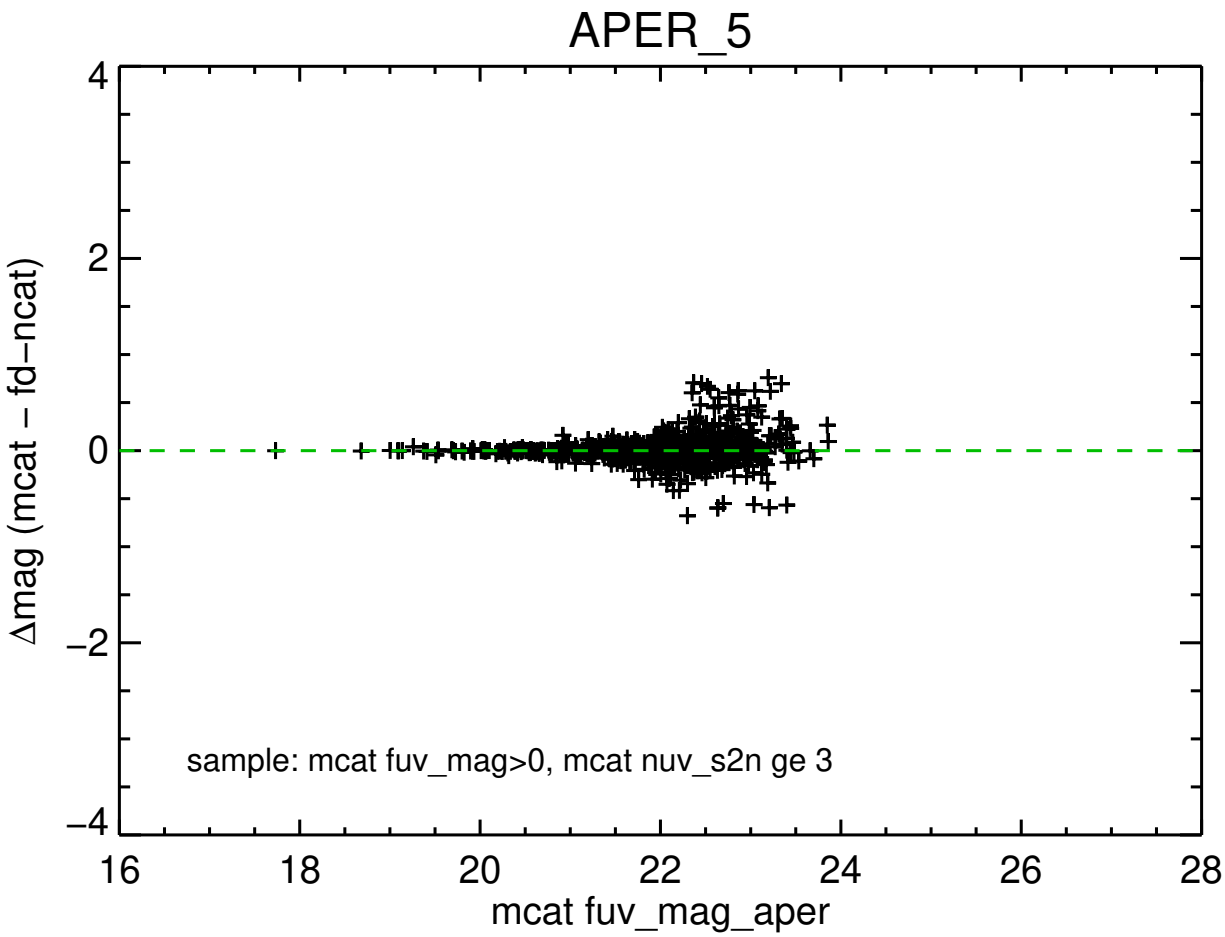
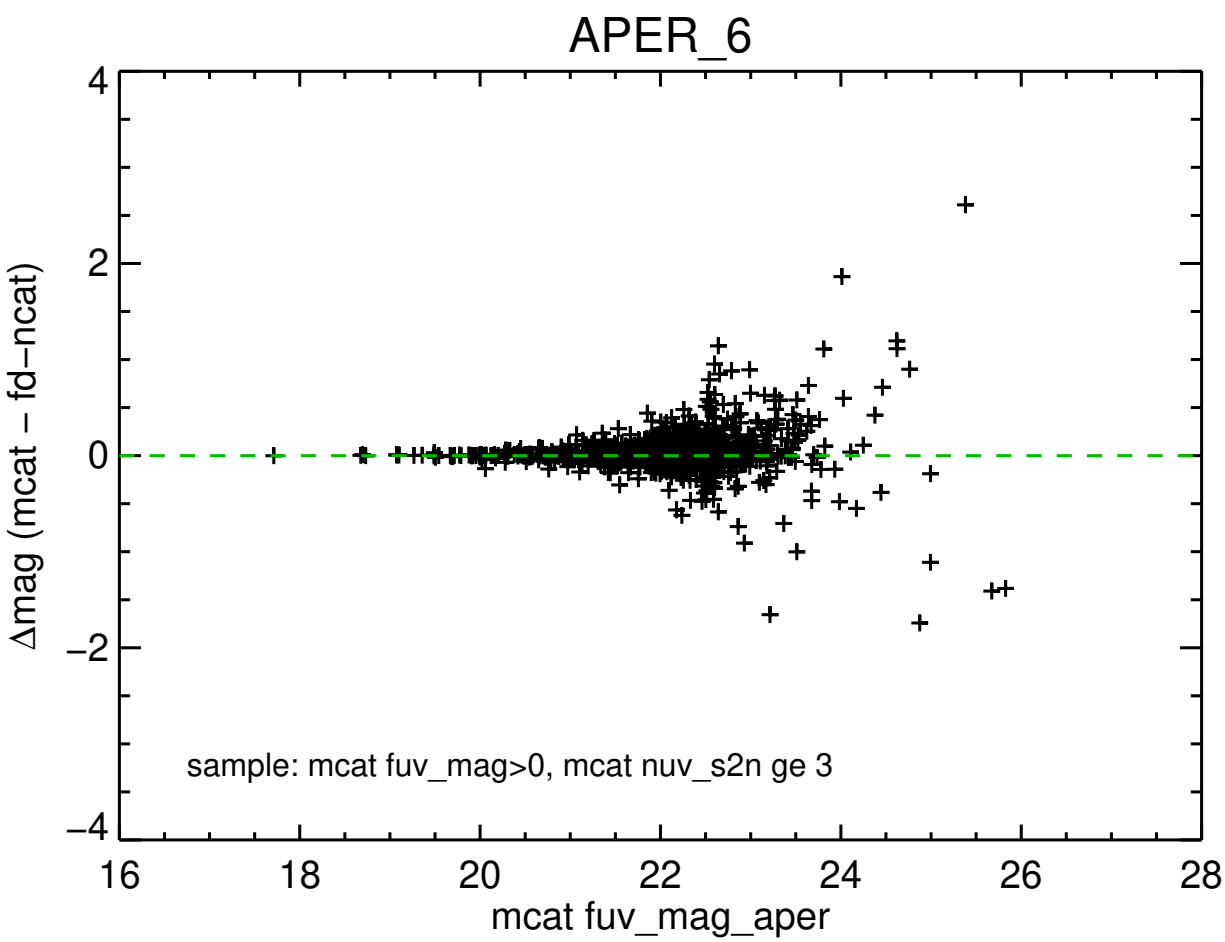

APER_1
Δmag (mcat – fd–ncat)
mcat fuv_mag_aper
sample: mcat fuv_mag>0, mcat nuv_s2n ge 3
4
2
0
−2
−4
16
18
20
22
24
26
28

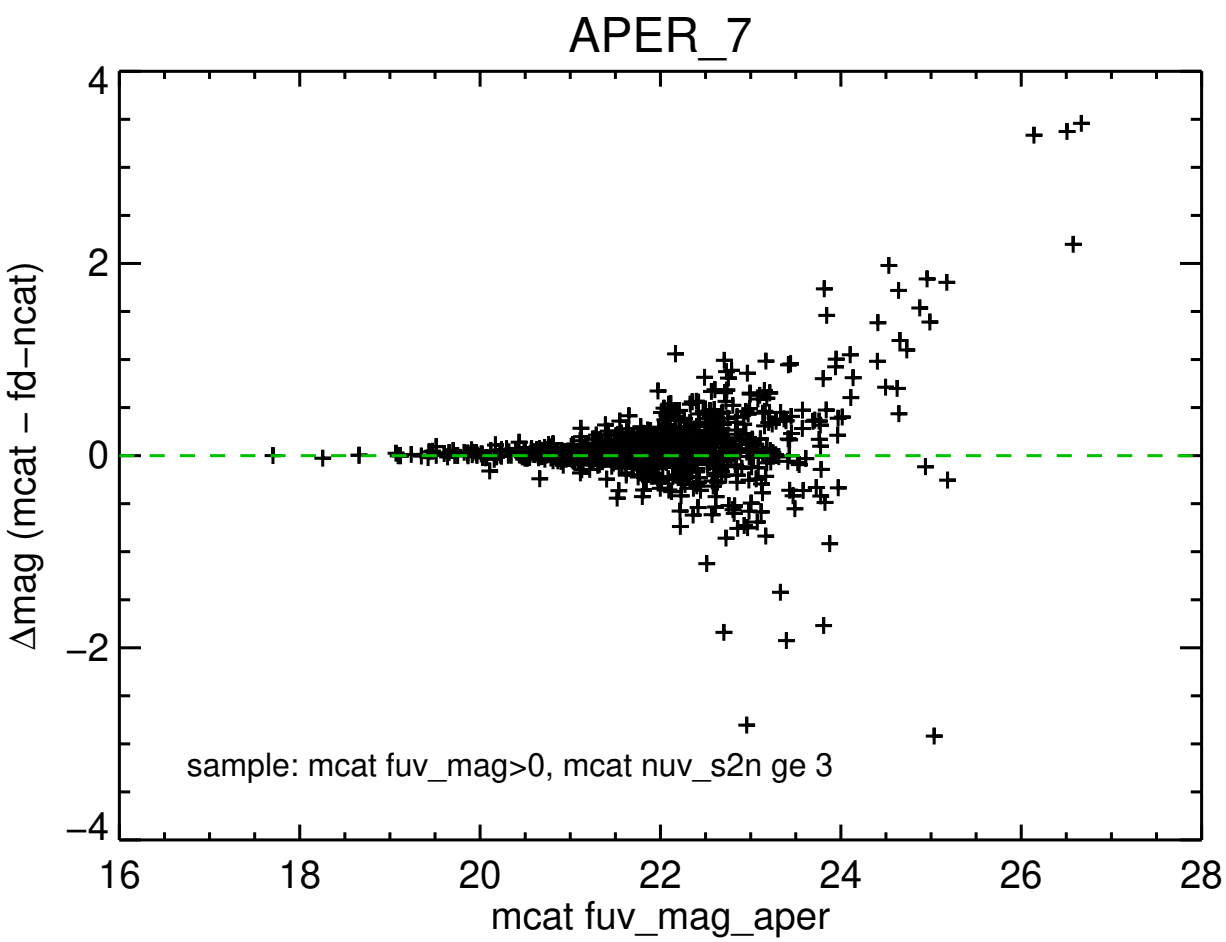

APER_2
Δmag (mcat – fd–ncat)
mcat fuv_mag_aper
sample: mcat fuv_mag>0, mcat nuv_s2n+ge 3
4
2
0
−2
−4
16
18
20
22
24
26
28

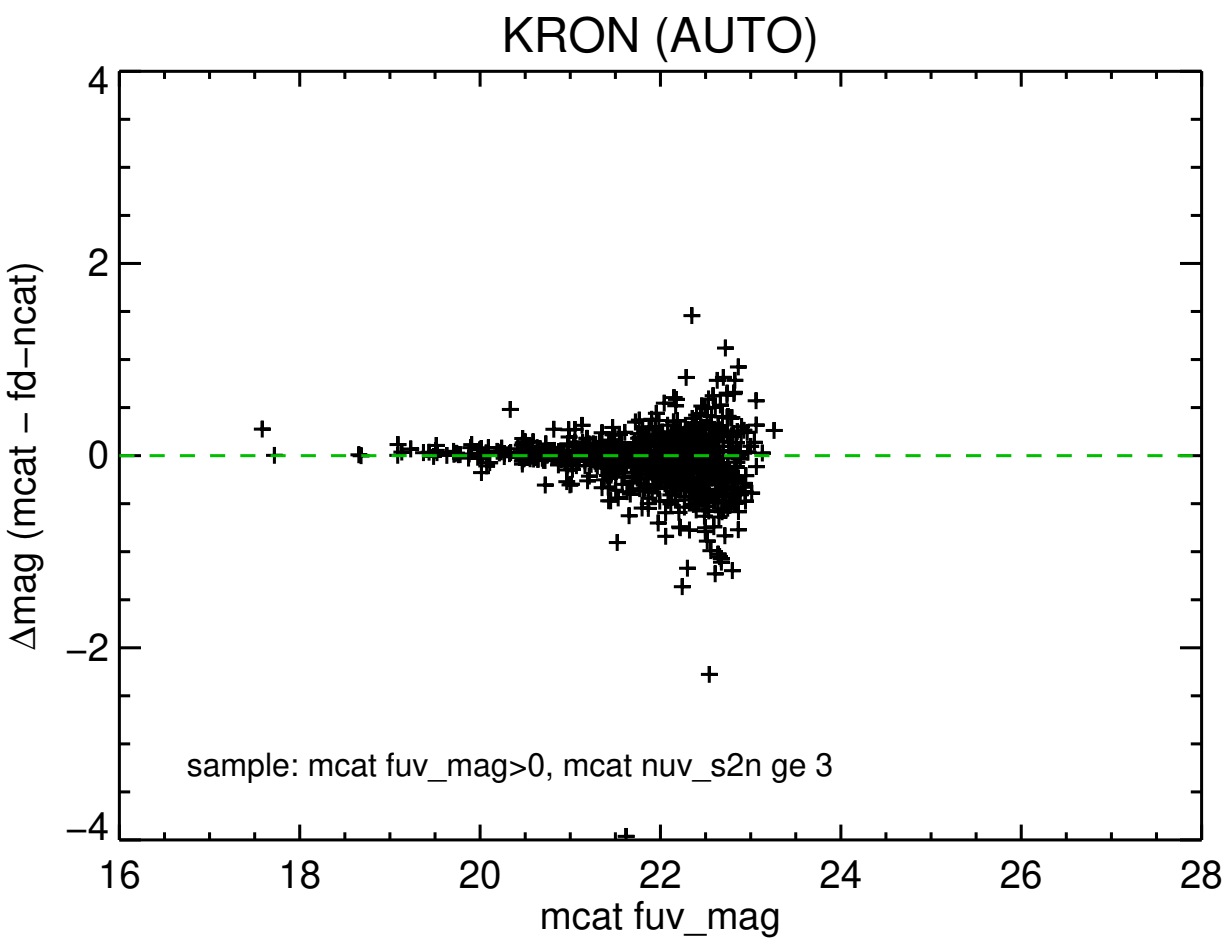

APER_3
Δmag (mcat – fd–ncat)
mcat fuv_mag_aper
sample: mcat fuv_mag>0, mcat nuv_s2n ge 3
4
2
0
−2
−4
16
18
20
22
24
26
28

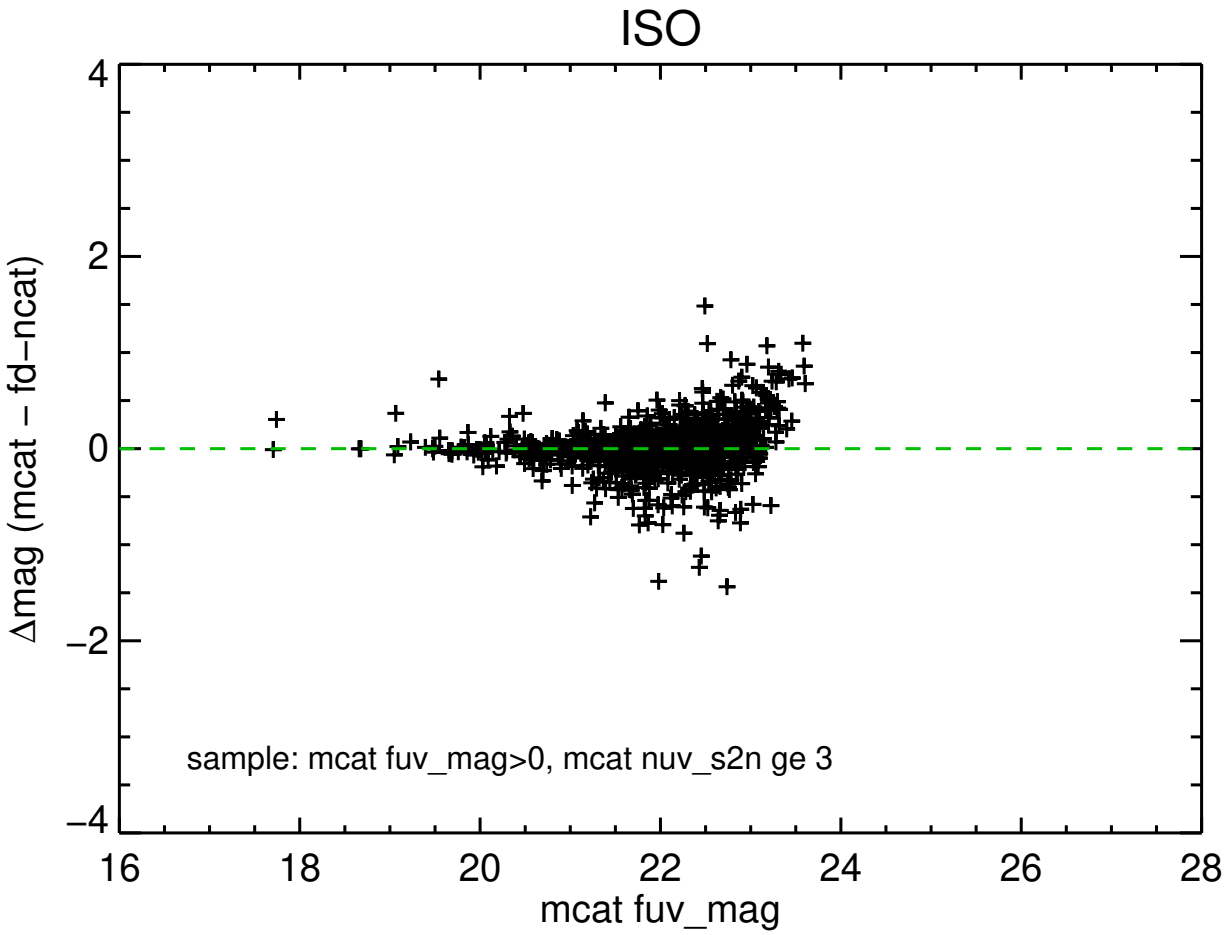

APER_4
Δmag (mcat – fd–ncat)
mcat fuv_mag_aper
sample: mcat fuv_mag>0, mcat nuv_s2n ge 3
4
2
0
−2
−4
16
18
20
22
24
26
28

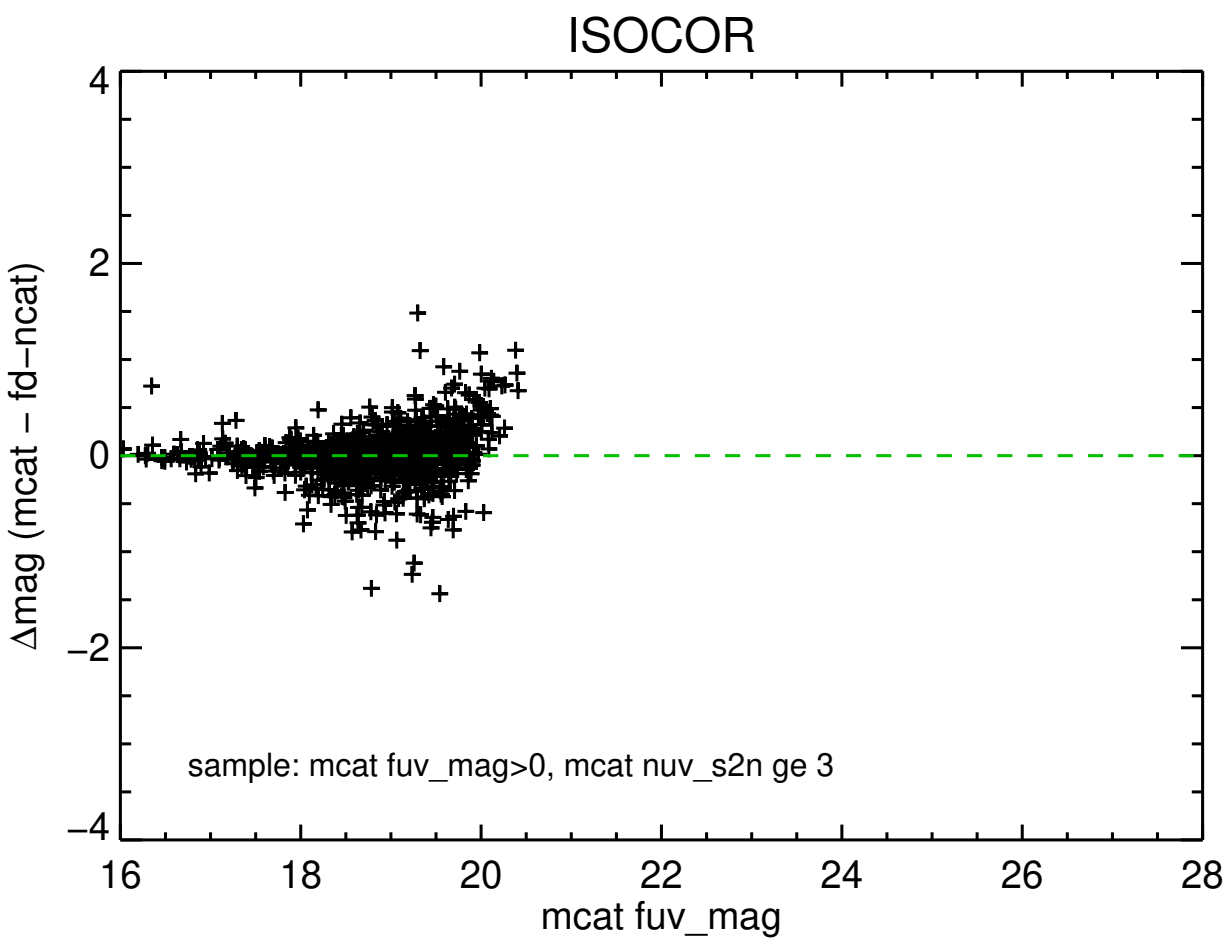

APER_5
Δmag (mcat – fd–ncat)
mcat fuv_mag_aper
sample: mcat fuv_mag>0, mcat nuv_s2n ge 3
4
2
0
−2
−4
16
18
20
22
24
26
28


APER_6
Δmag (mcat – fd–ncat)
mcat fuv_mag_aper
sample: mcat fuv_mag>0, mcat nuv_s2n ge 3
4
2
0
−2
−4
16
18
20
22
24
26
28


APER_7
Δmag (mcat – fd–ncat)
mcat fuv_mag_aper
sample: mcat fuv_mag>0, mcat nuv_s2n ge 3
4
2
0
−2
−4
16
18
20
22
24
26
28


KRON (AUTO)
Δmag (mcat – fd–ncat)
mcat fuv_mag
sample: mcat fuv_mag>0, mcat nuv_s2n ge 3
4
2
0
−2
−4
16
18
20
22
24
26
28


ISO
Δmag (mcat – fd–ncat)
mcat fuv_mag
sample: mcat fuv_mag>0, mcat nuv_s2n ge 3
4
2
0
−2
−4
16
18
20
22
24
26
28


ISOCOR
Δmag (mcat – fd–ncat)
mcat fuv_mag
sample: mcat fuv_mag>0, mcat nuv_s2n ge 3
4
2
0
−2
−4
16
18
20
22
24
26
28