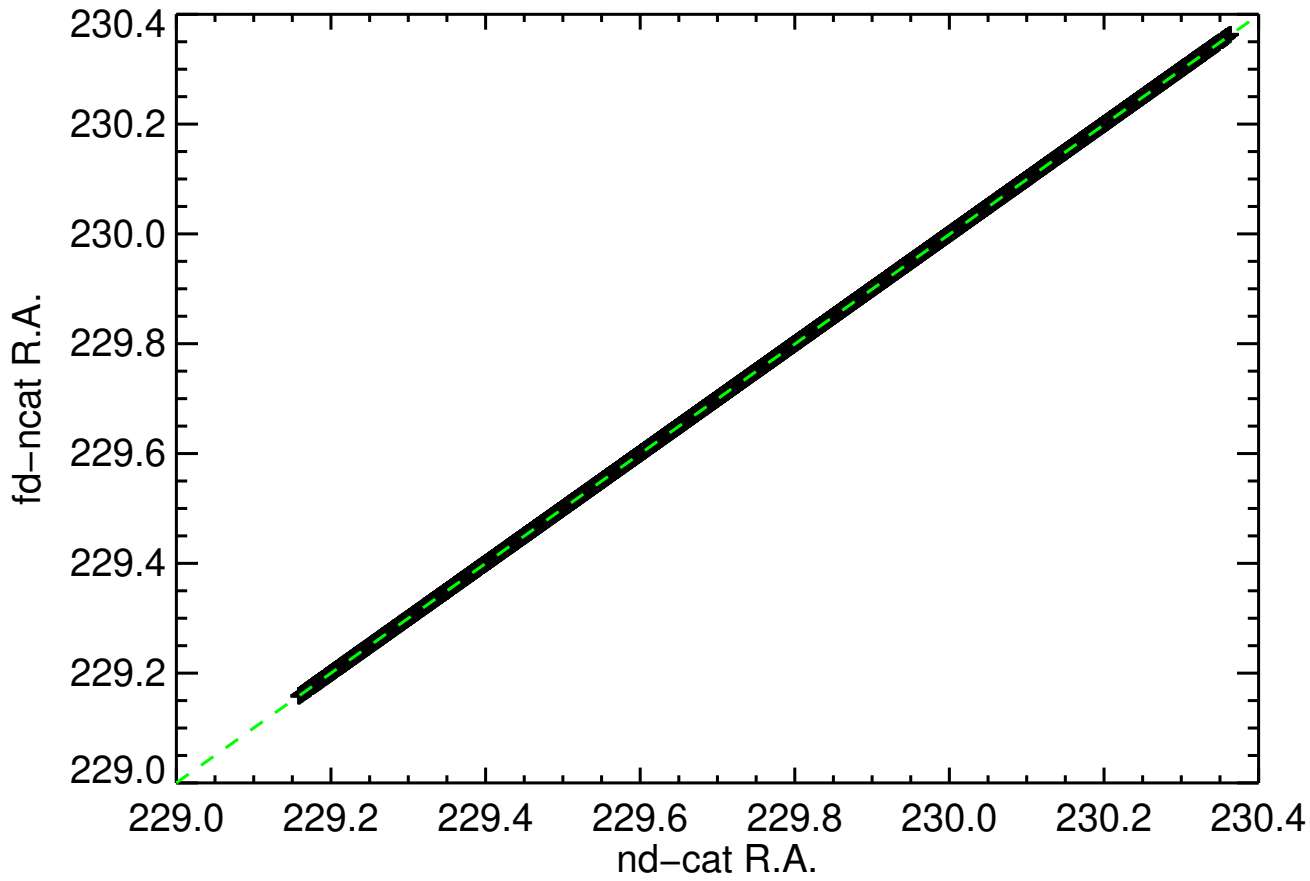
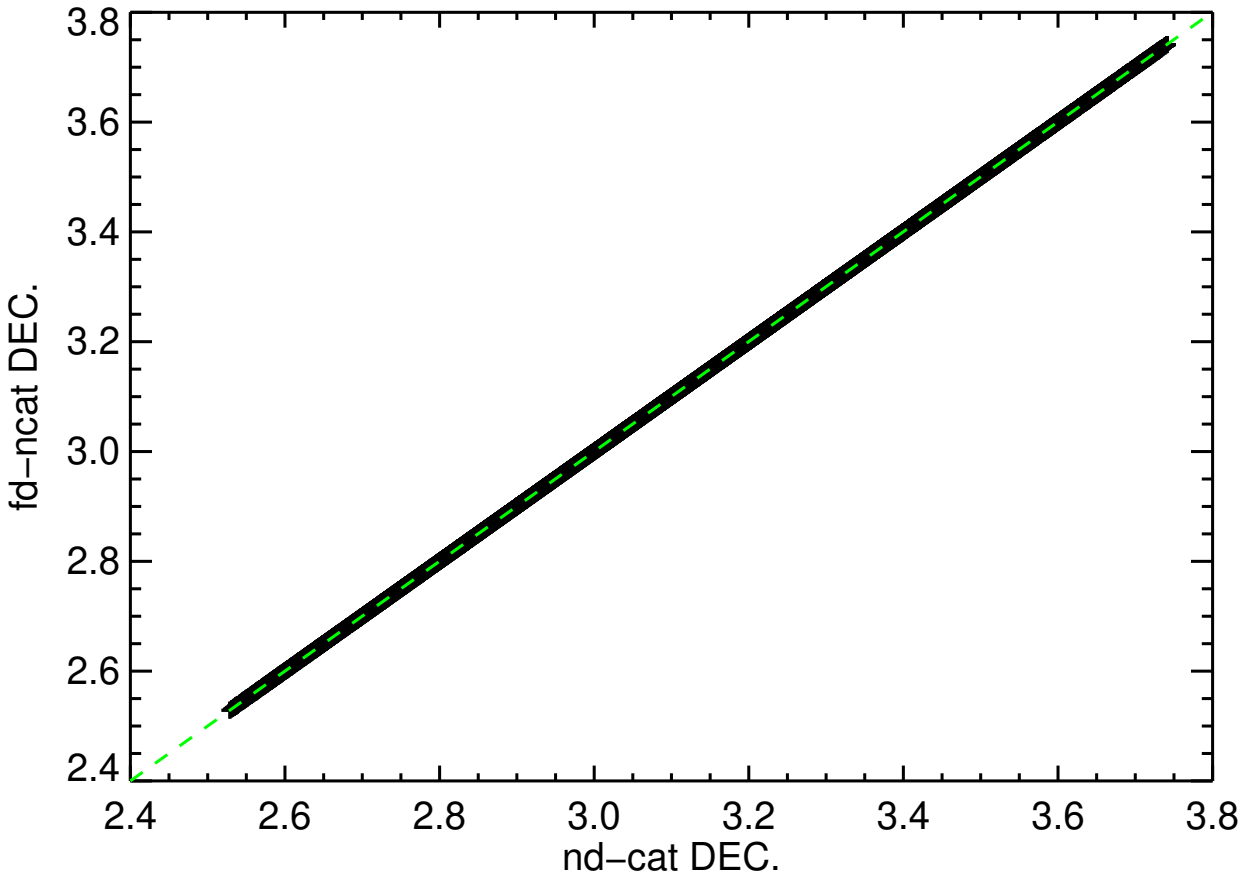
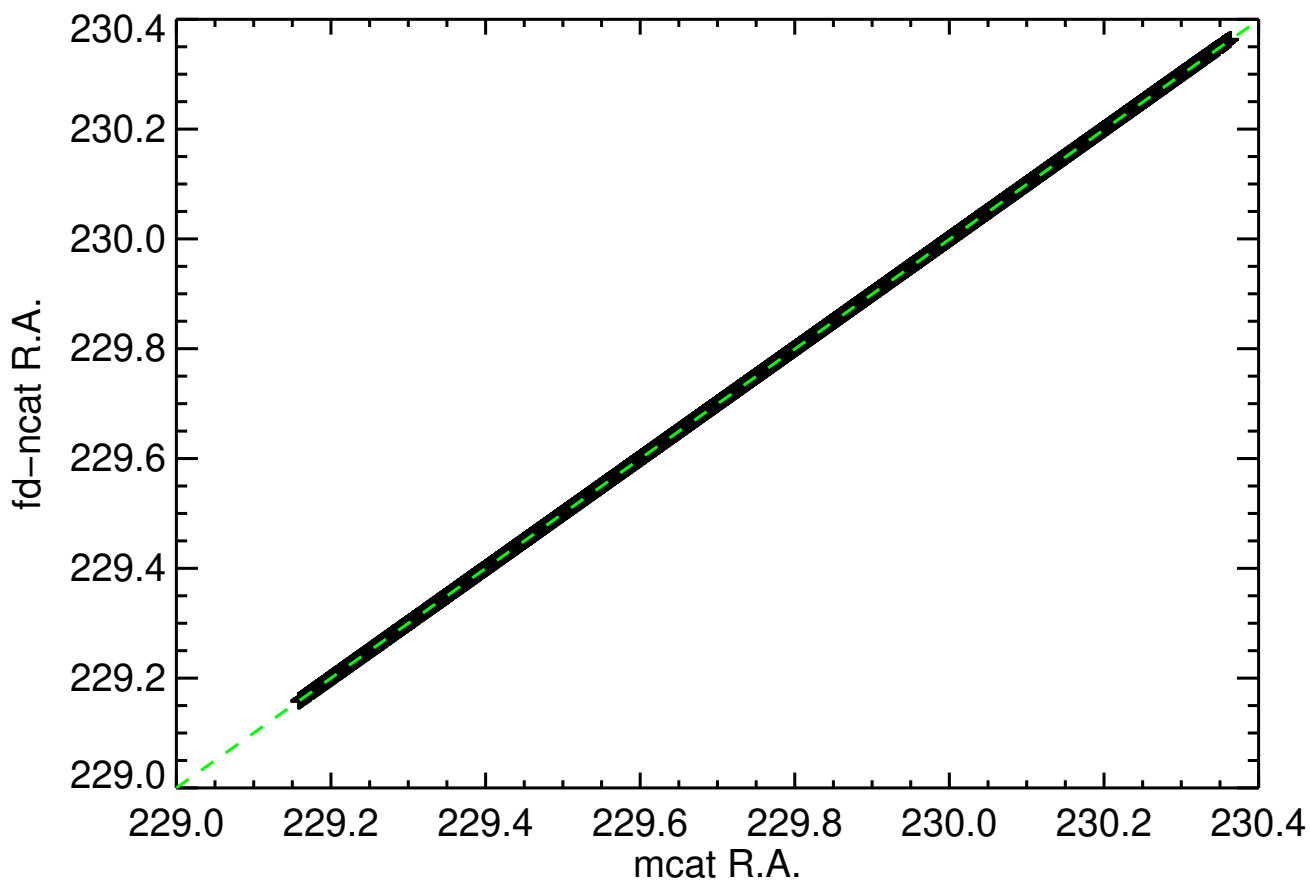
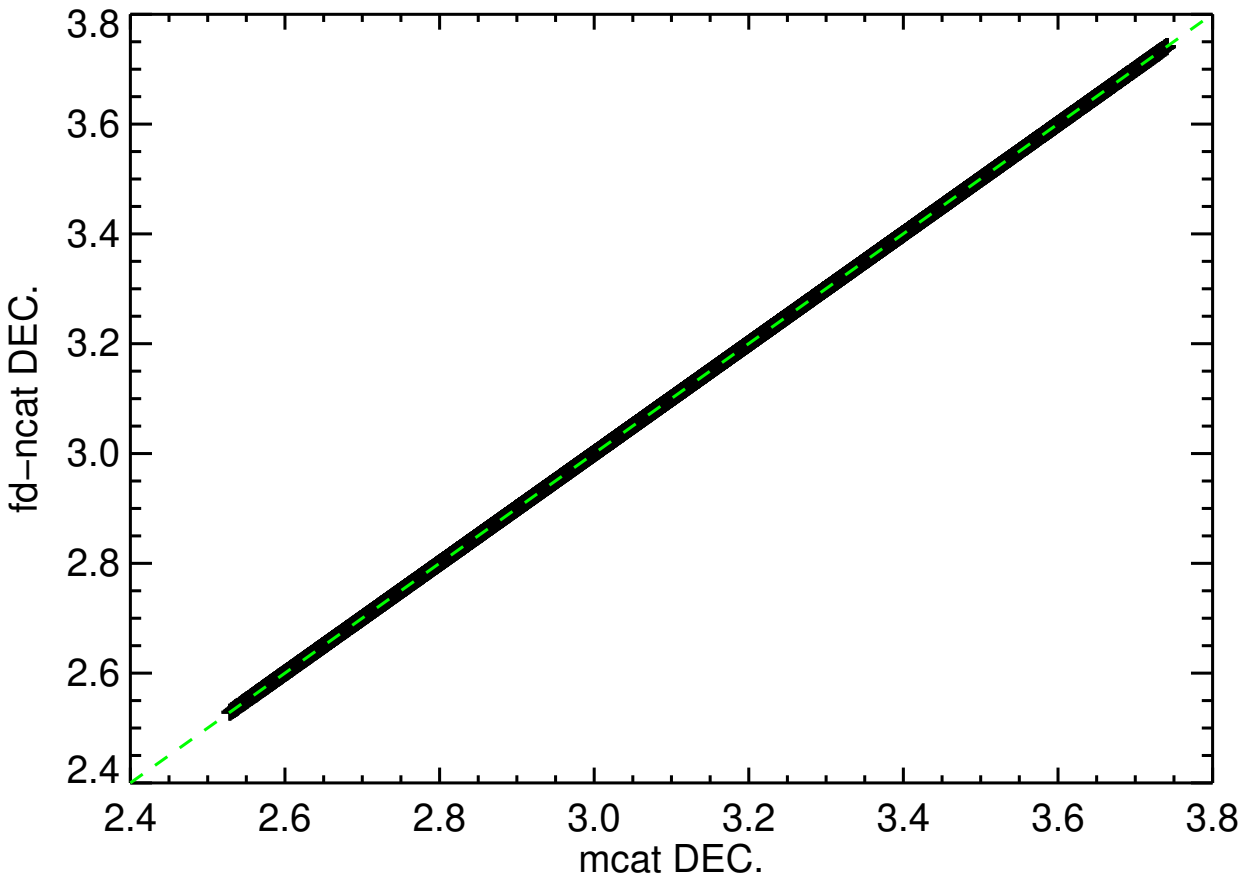
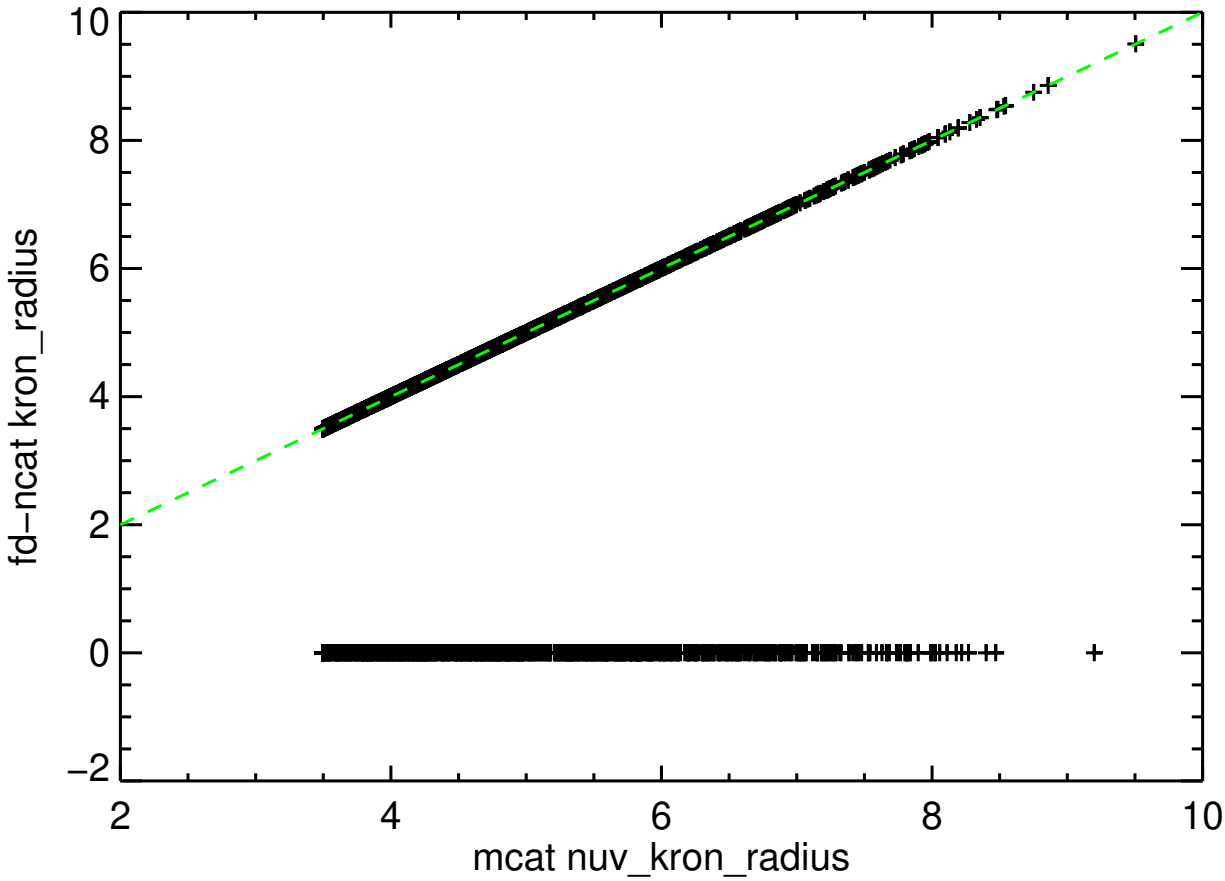
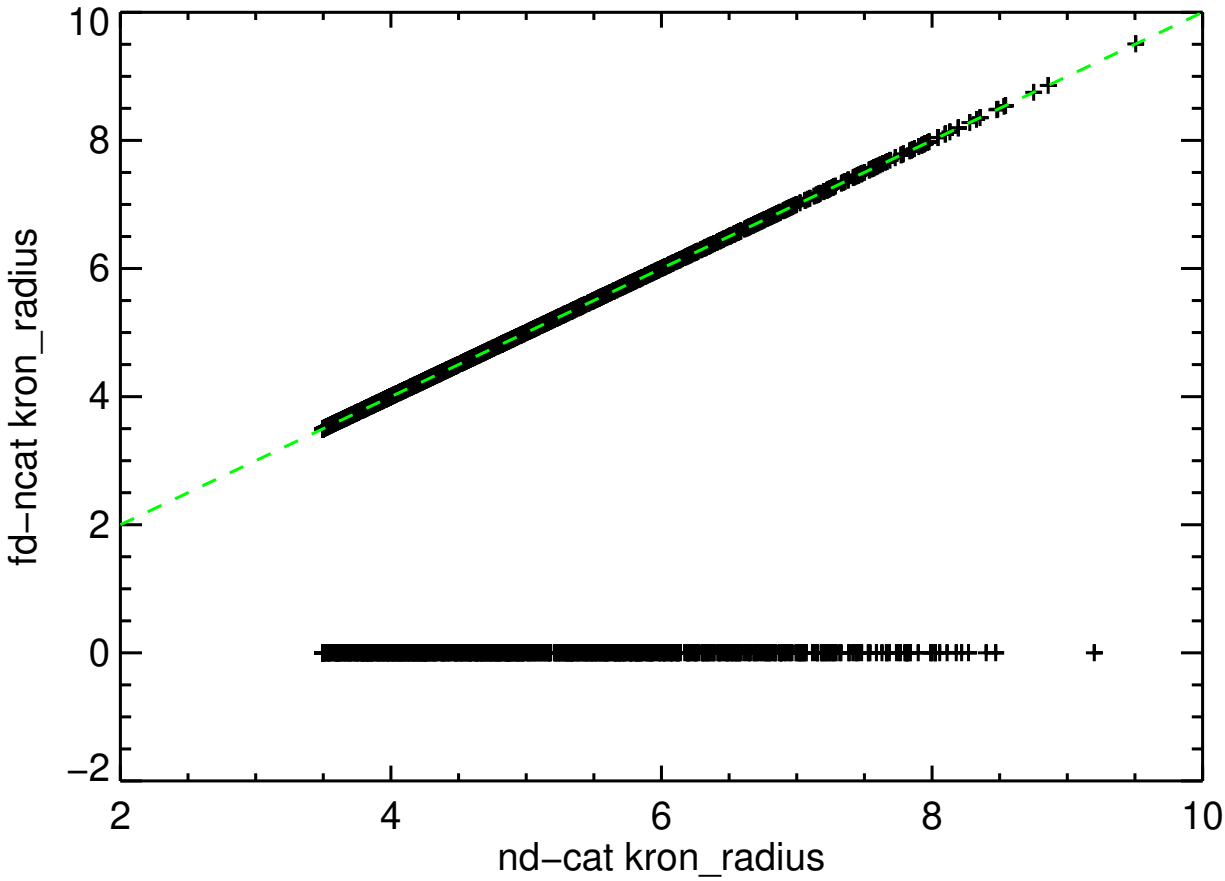

230.4
230.2
230.0
229.8
229.6
229.4
229.2
229.0
fd−ncat R.A.
229.0
229.2
229.4
229.6
229.8
230.0
230.2
230.4
nd−cat R.A.

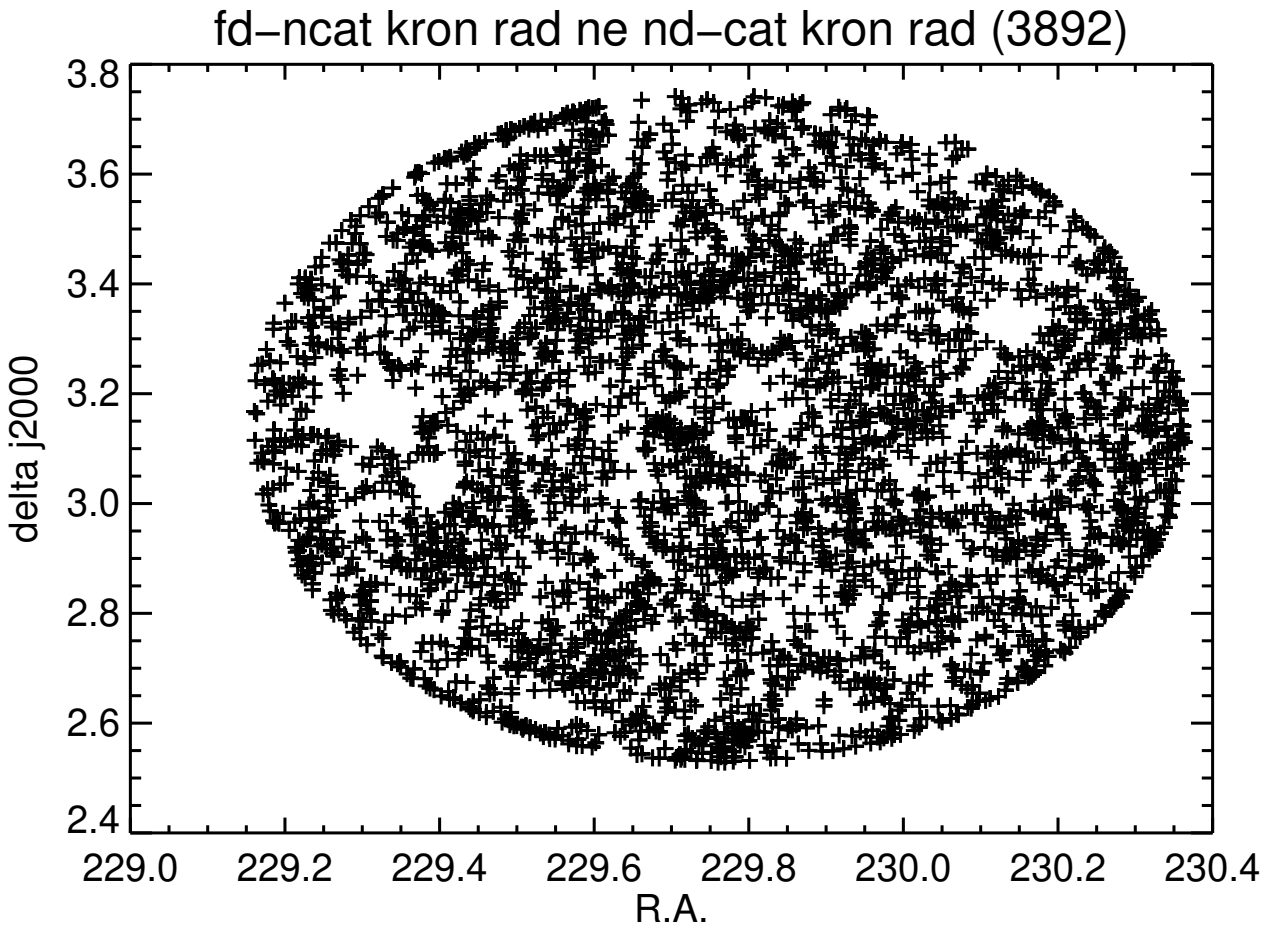

3.8
3.6
3.4
3.2
3.0
2.8
2.6
2.4
fd−ncat DEC.
2.4
2.6
2.8
3.0
3.2
3.4
3.6
3.8
nd−cat DEC.

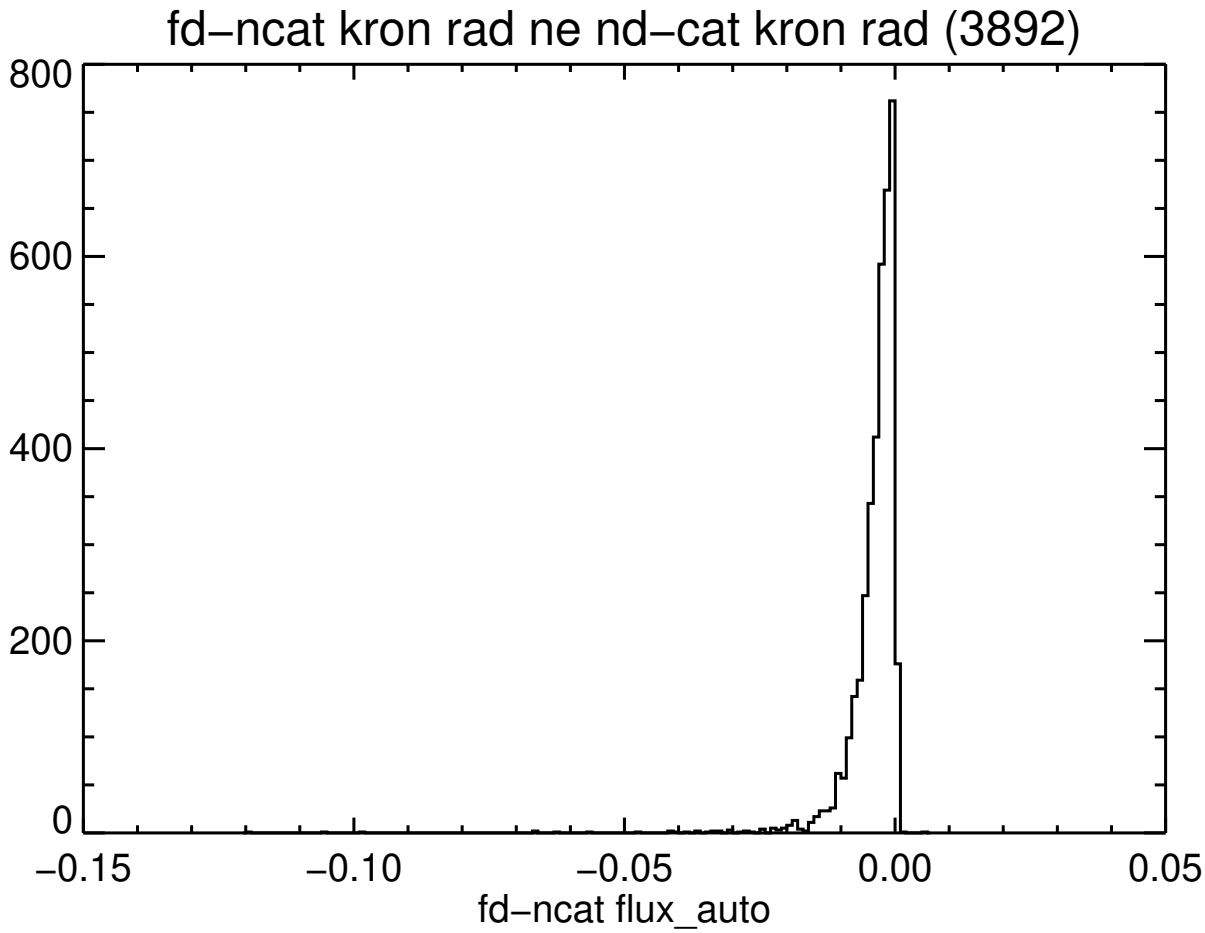

230.4
230.2
230.0
229.8
229.6
229.4
229.2
229.0
fd−ncat R.A.
229.0
229.2
229.4
229.6
229.8
230.0
230.2
230.4
mcat R.A.

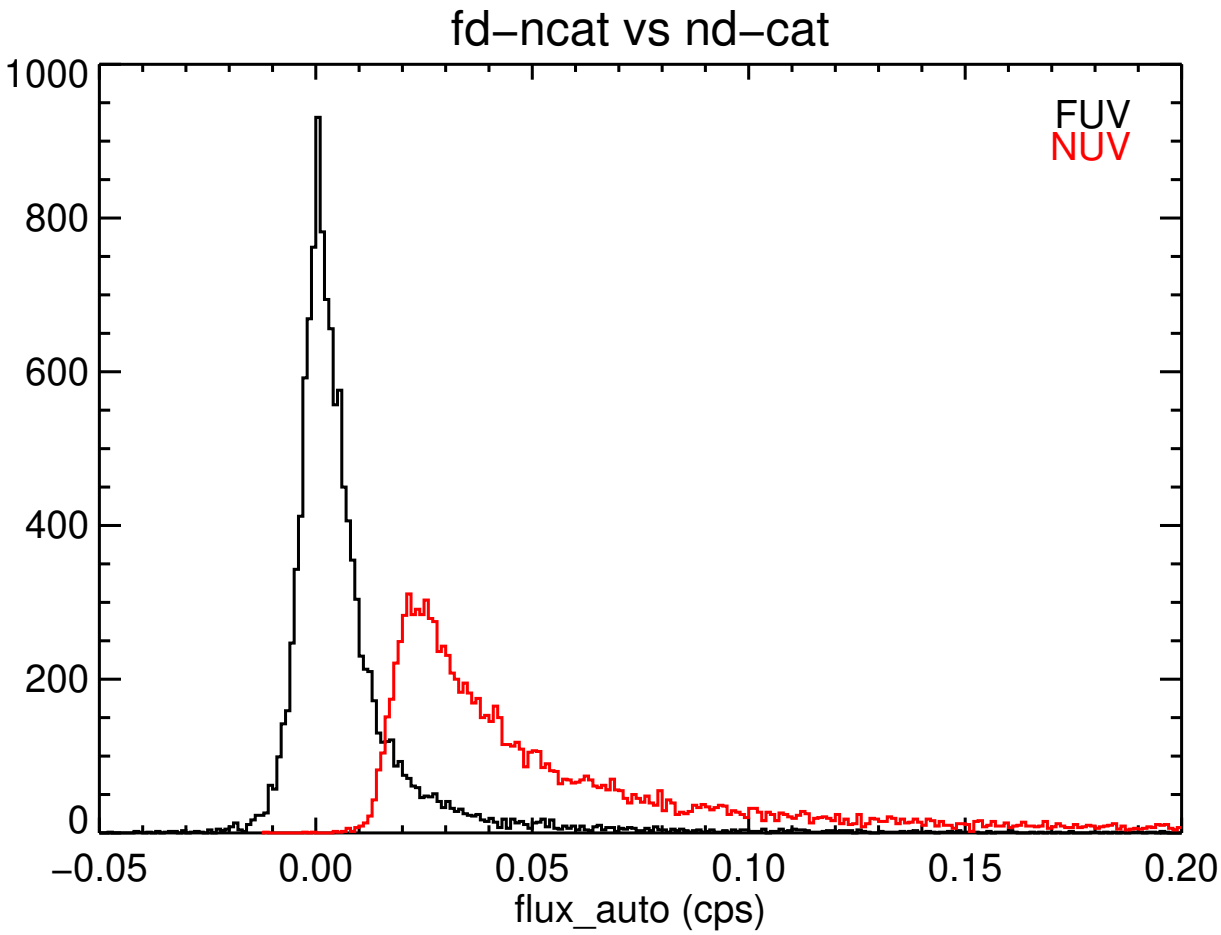

3.8
3.6
3.4
3.2
3.0
2.8
2.6
2.4
fd−ncat DEC.
2.4
2.6
2.8
3.0
3.2
3.4
3.6
3.8
mcat DEC.

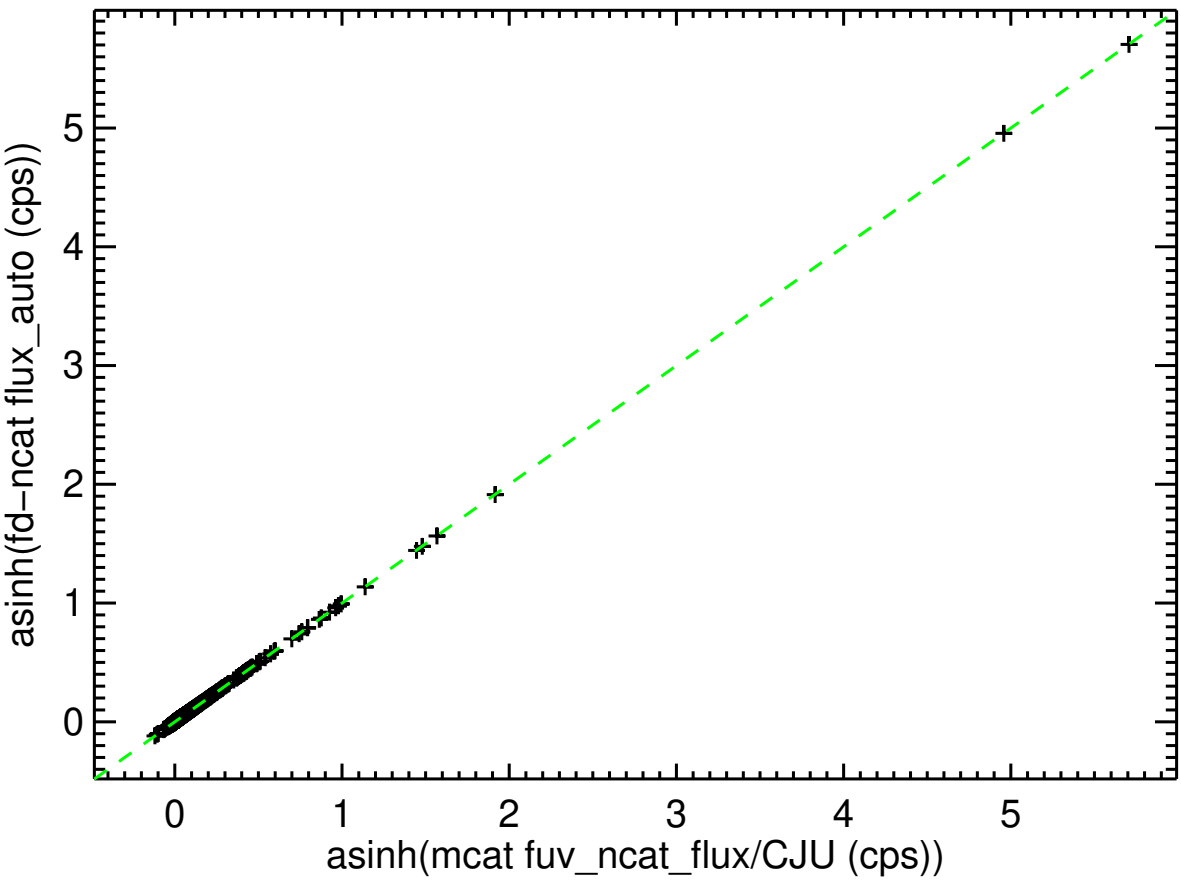

10
8
6
4
2
0
−2
2
4
6
8
10
fd−ncat kron_radius
mcat nuv_kron_radius

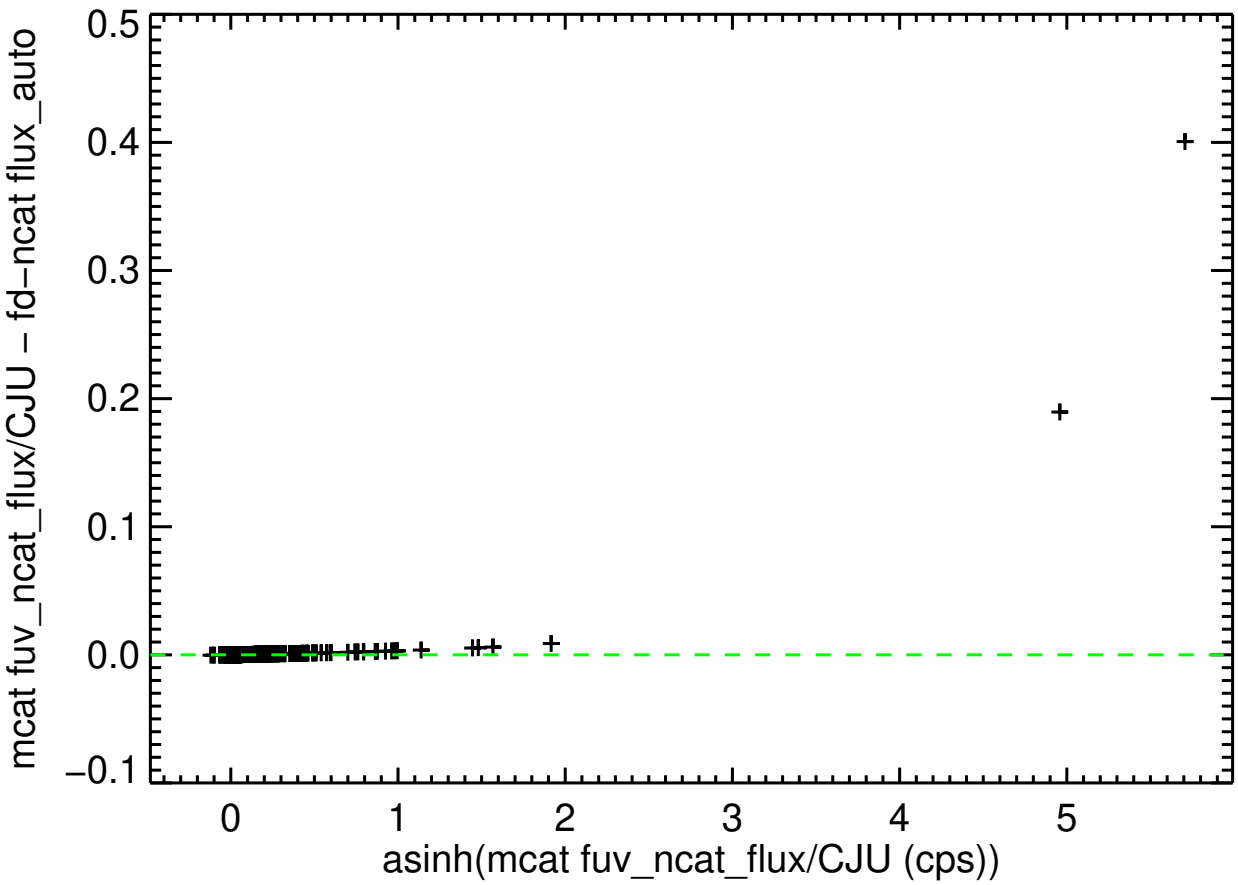

10
8
6
4
2
0
−2
2
4
6
8
10
fd−ncat kron_radius
nd−cat kron_radius

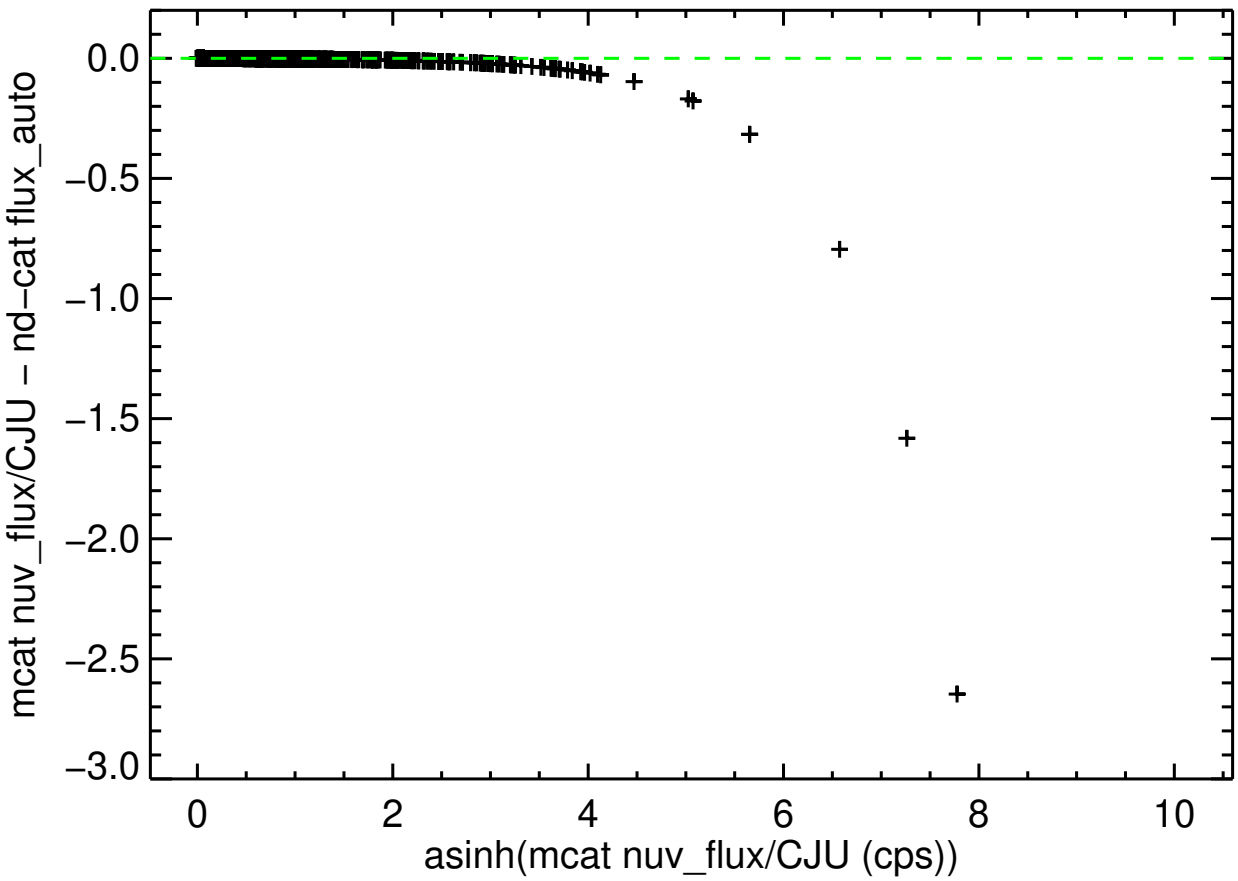

fd−ncat kron rad ne nd−cat kron rad (3892)
delta j2000
R.A.
3.8
3.6
3.4
3.2
3.0
2.8
2.6
2.4
229.0
229.2
229.4
229.6
229.8
230.0
230.2
230.4

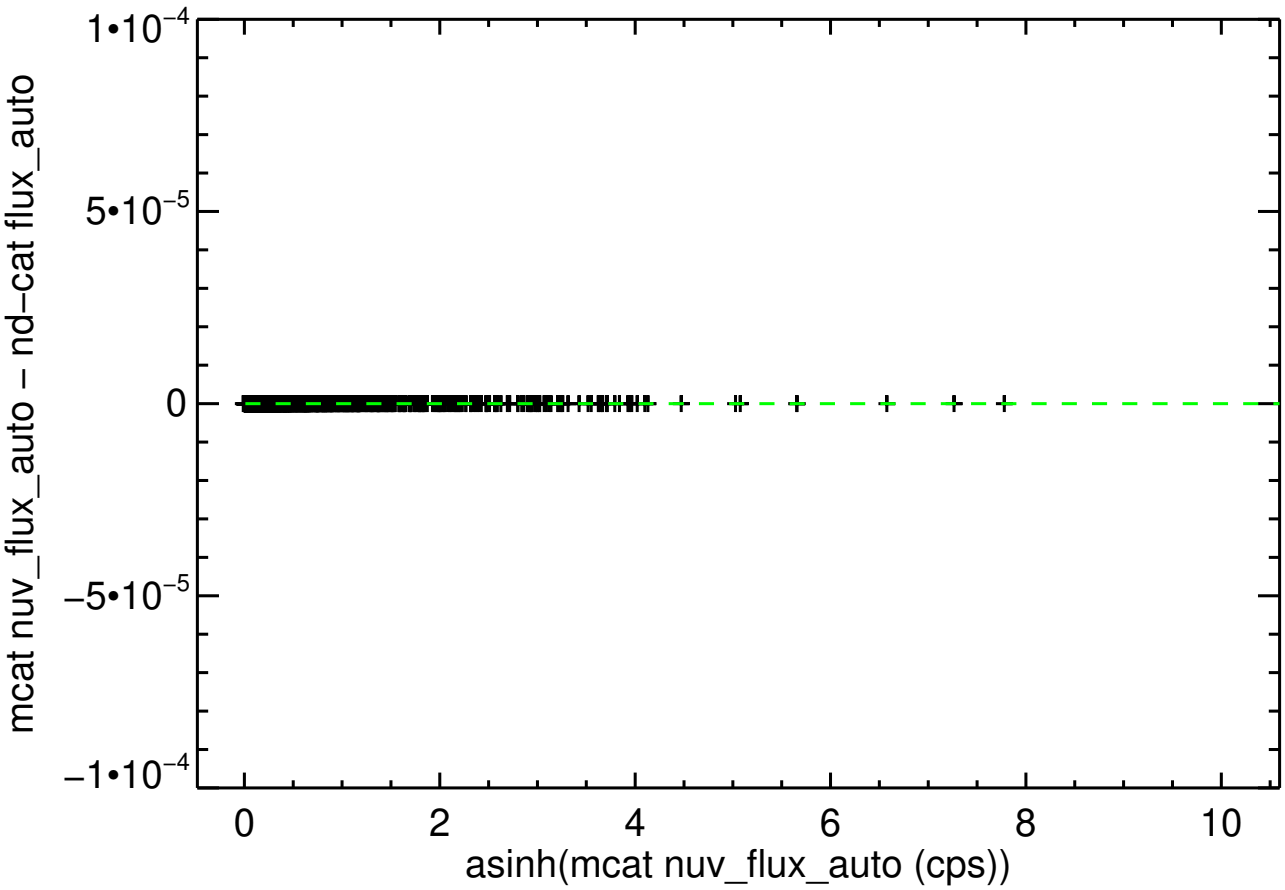

fd−ncat kron rad ne nd−cat kron rad (3892)
800
600
400
200
0
−0.15
−0.10
−0.05
0.00
0.05
fd−ncat flux_auto

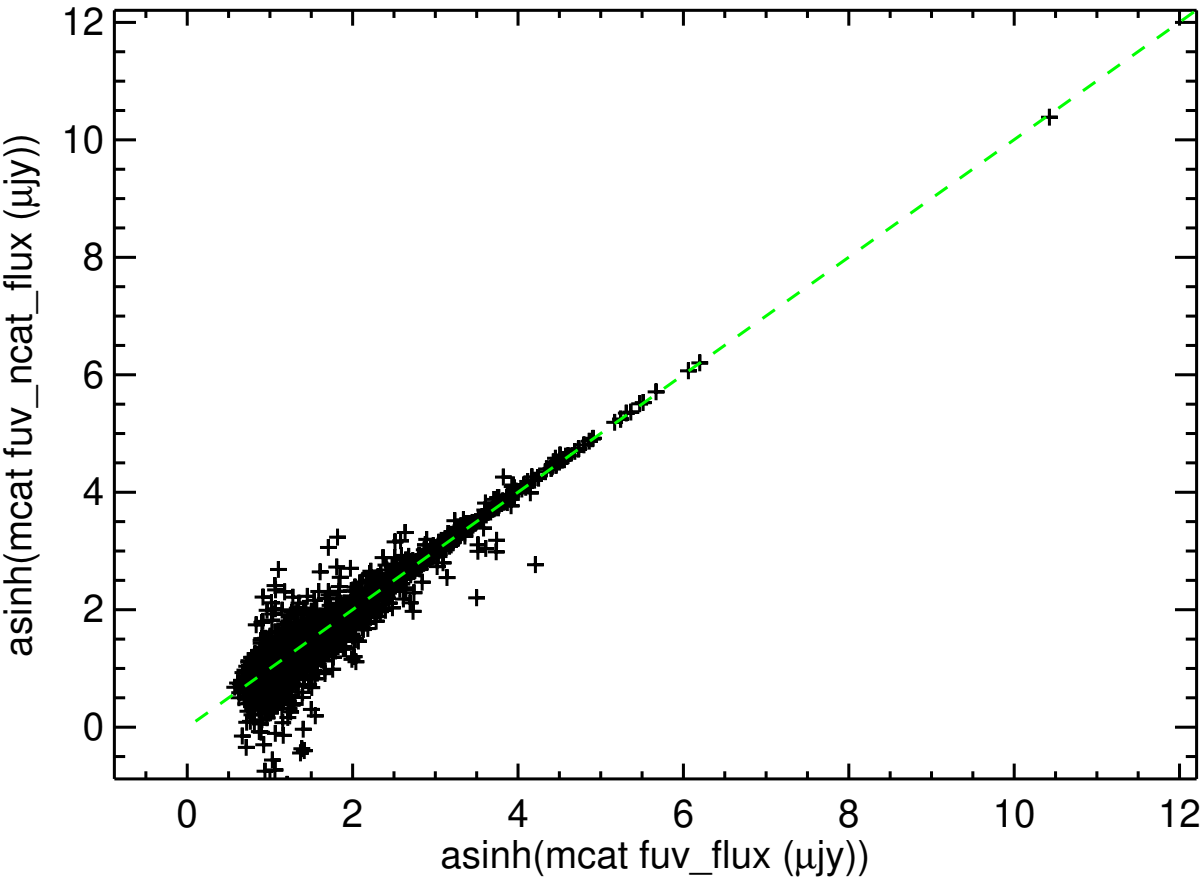

fd−ncat vs nd−cat
FUV
NUV
1000
800
600
400
200
0
−0.05
0.00
0.05
0.10
0.15
0.20
flux_auto (cps)

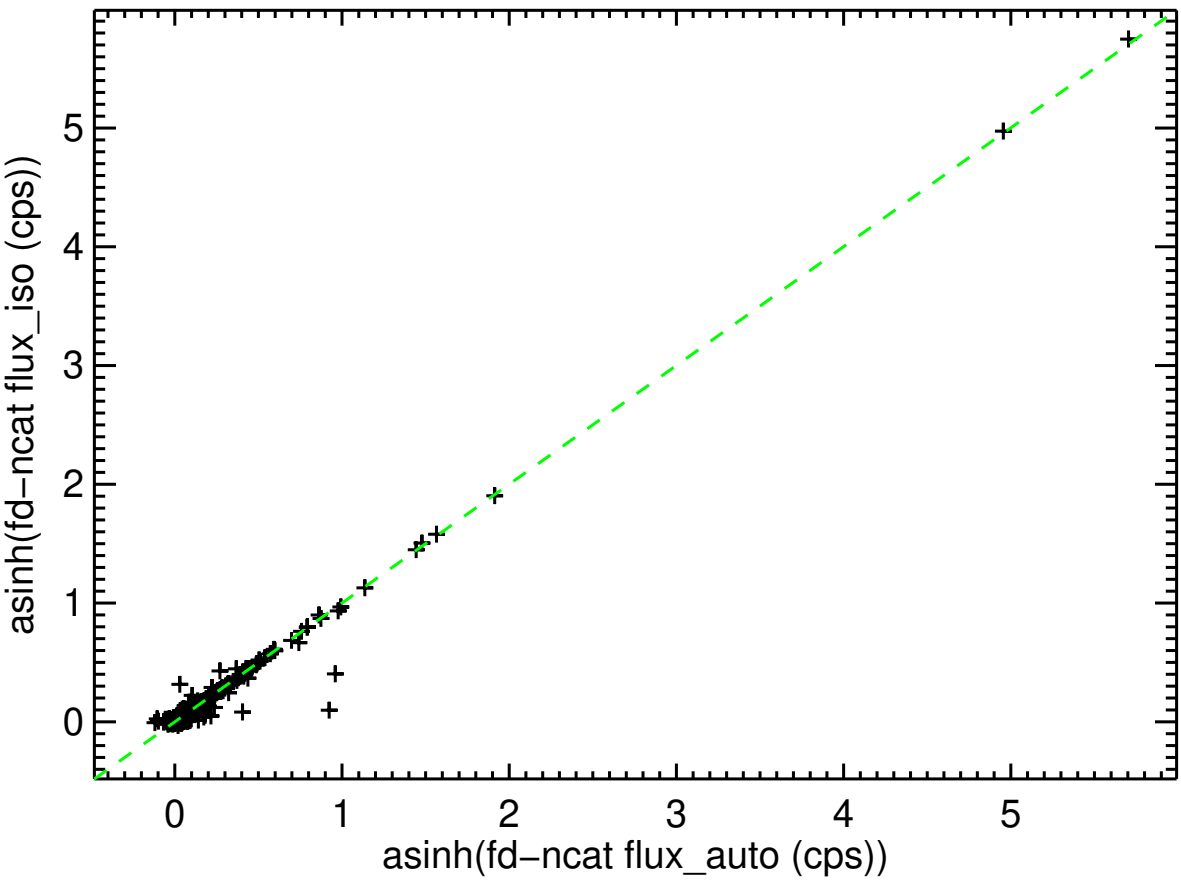

asinh(fd−ncat flux_auto (cps))
asinh(mcat fuv_ncat_flux/CJU (cps))
0
1
2
3
4
5

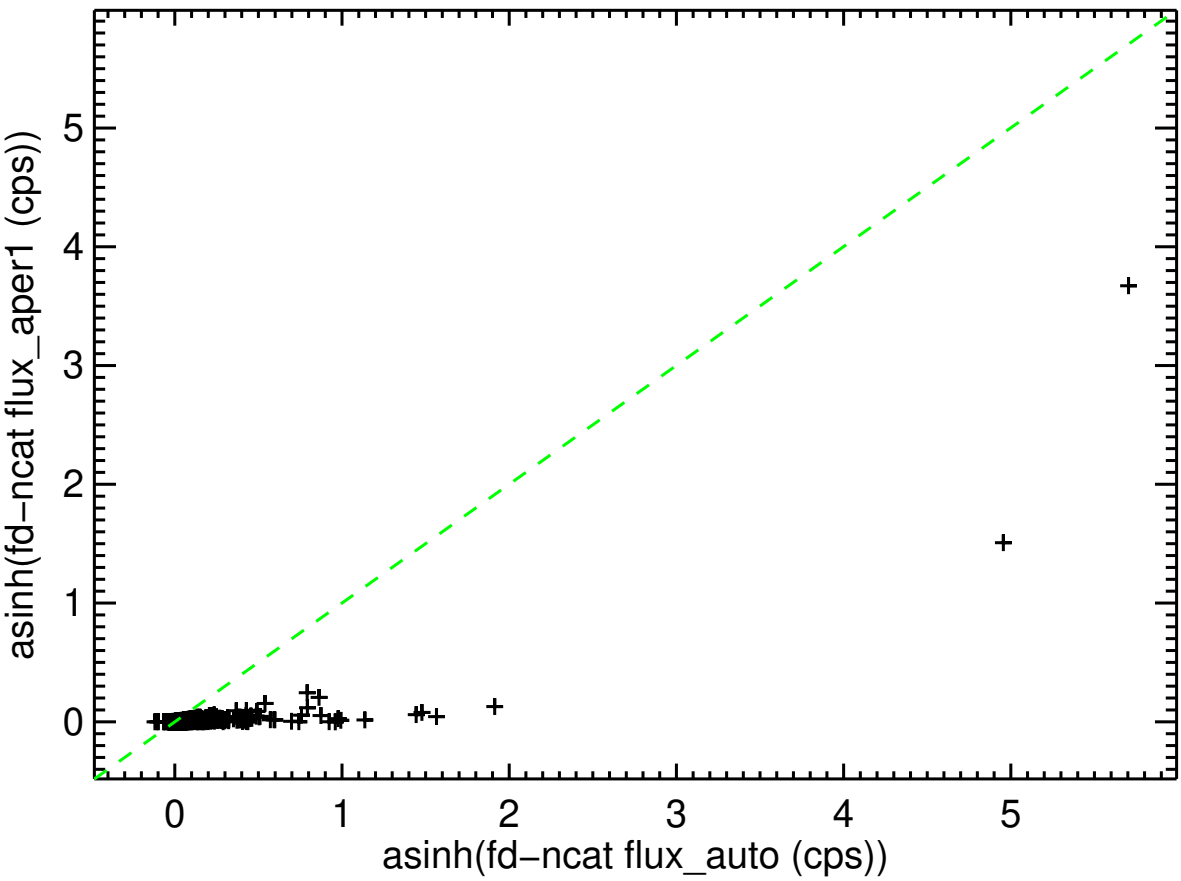

0.5
0.4
0.3
0.2
0.1
0.0
−0.1
mcat fuv_ncat_flux/CJU – fd−ncat flux_auto
0
1
2
3
4
5
asinh(mcat fuv_ncat_flux/CJU (cps))

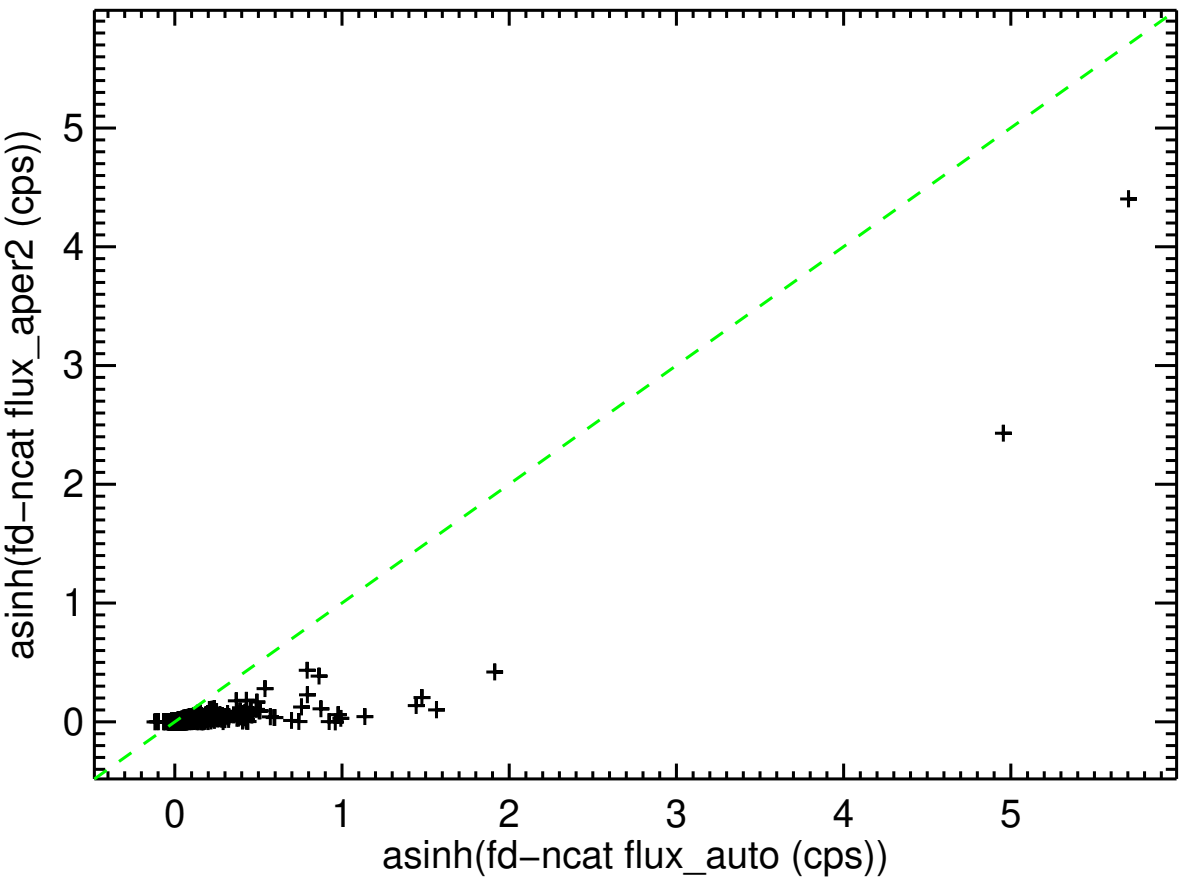

0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
mcat nuv_flux/CJU − nd−cat flux_auto
0
2
4
6
8
10
asinh(mcat nuv_flux/CJU (cps))

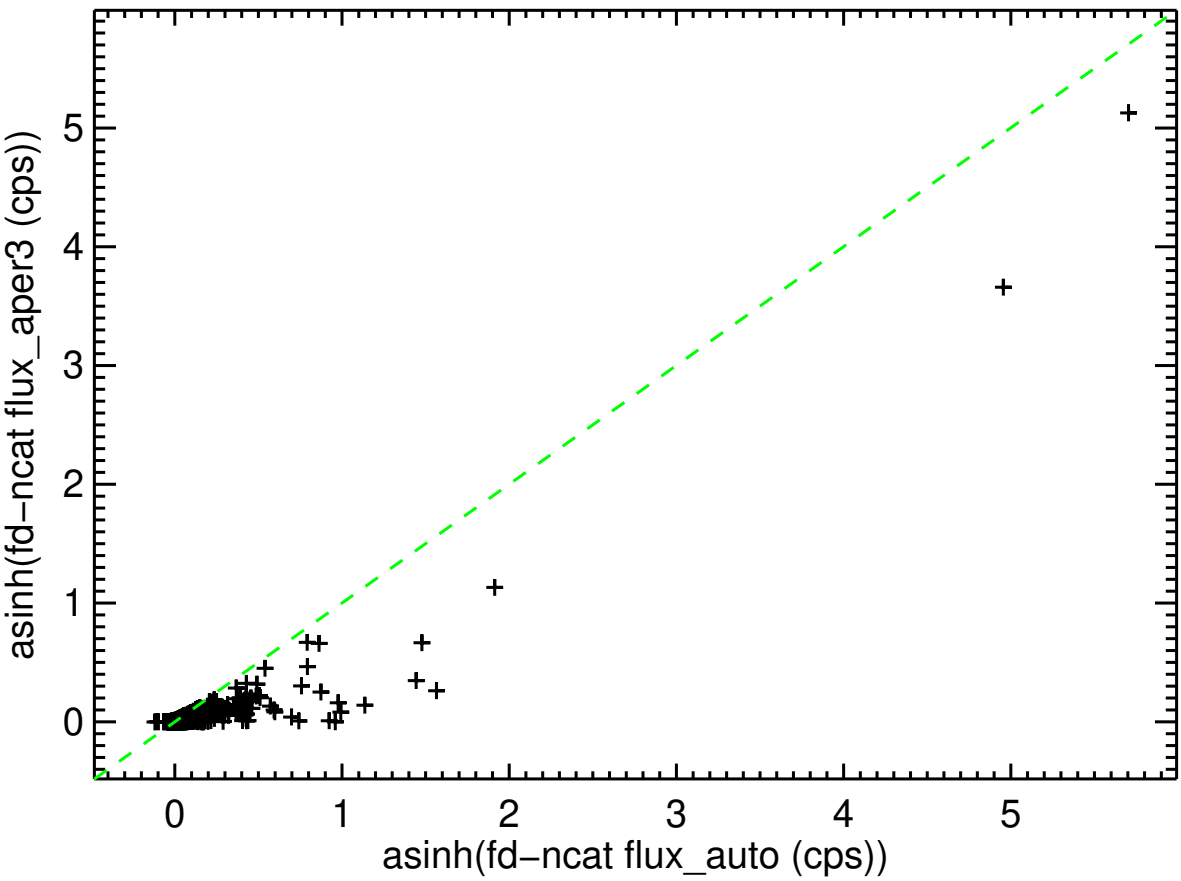

1•10−4
5•10−5
0
−5•10−5
−1•10−4
mcat nuv_flux_auto – nd–cat flux_auto
0
2
4
6
8
10
asinh(mcat nuv_flux_auto (cps))

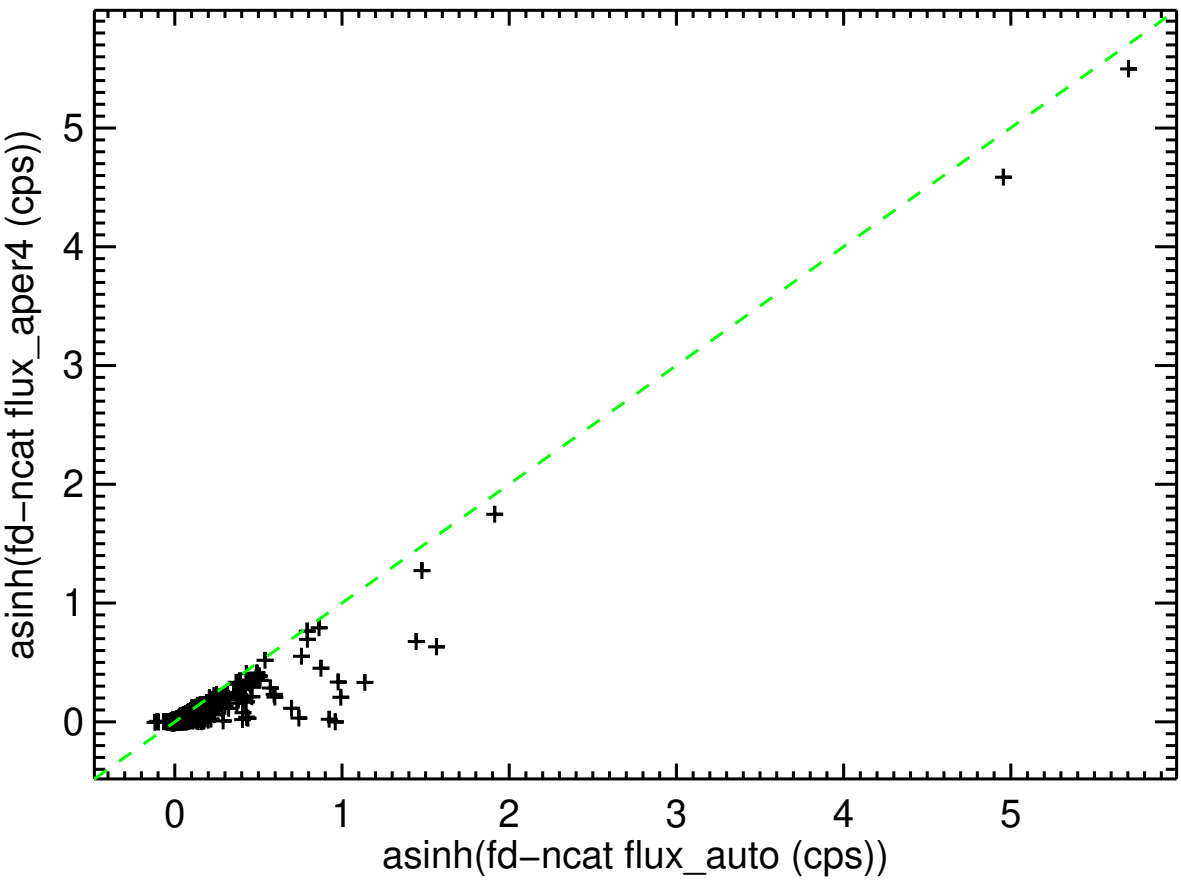

asinh(mcat fuv_ncat_flux (µjy))
asinh(mcat fuv_flux (µjy))
0
2
4
6
8
10
12

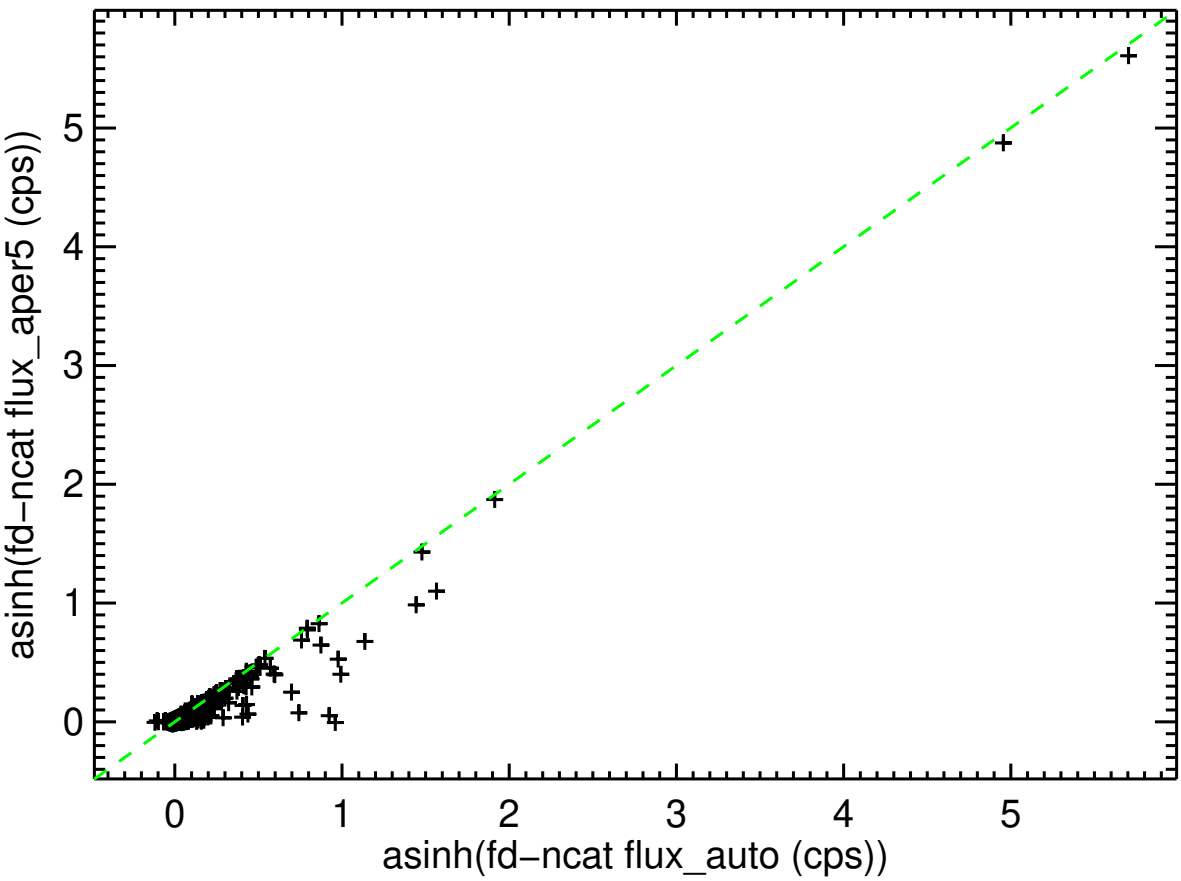

asinh(fd−ncat flux_iso (cps))
asinh(fd−ncat flux_auto (cps))
0
1
2
3
4
5

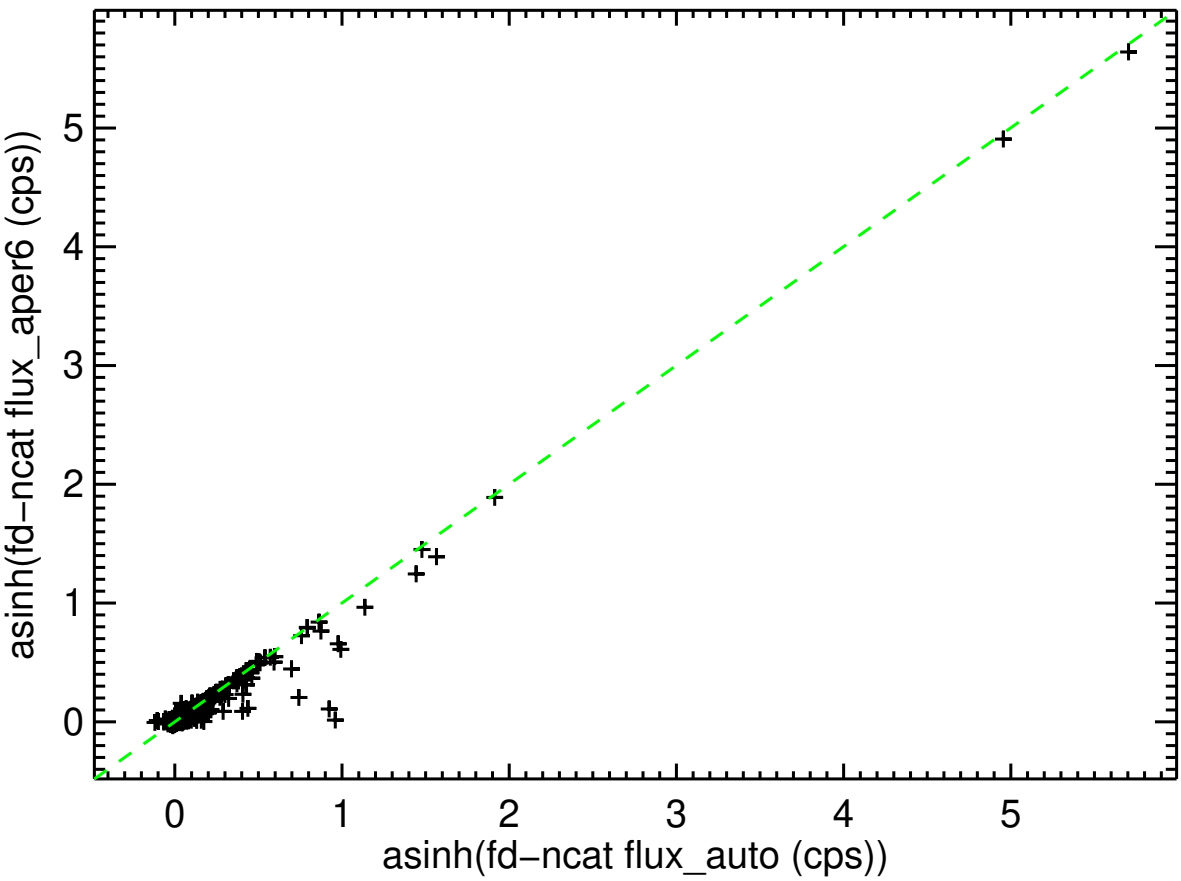

asinh(fd−ncat flux_aper1 (cps))
asinh(fd−ncat flux_auto (cps))
0
1
2
3
4
5

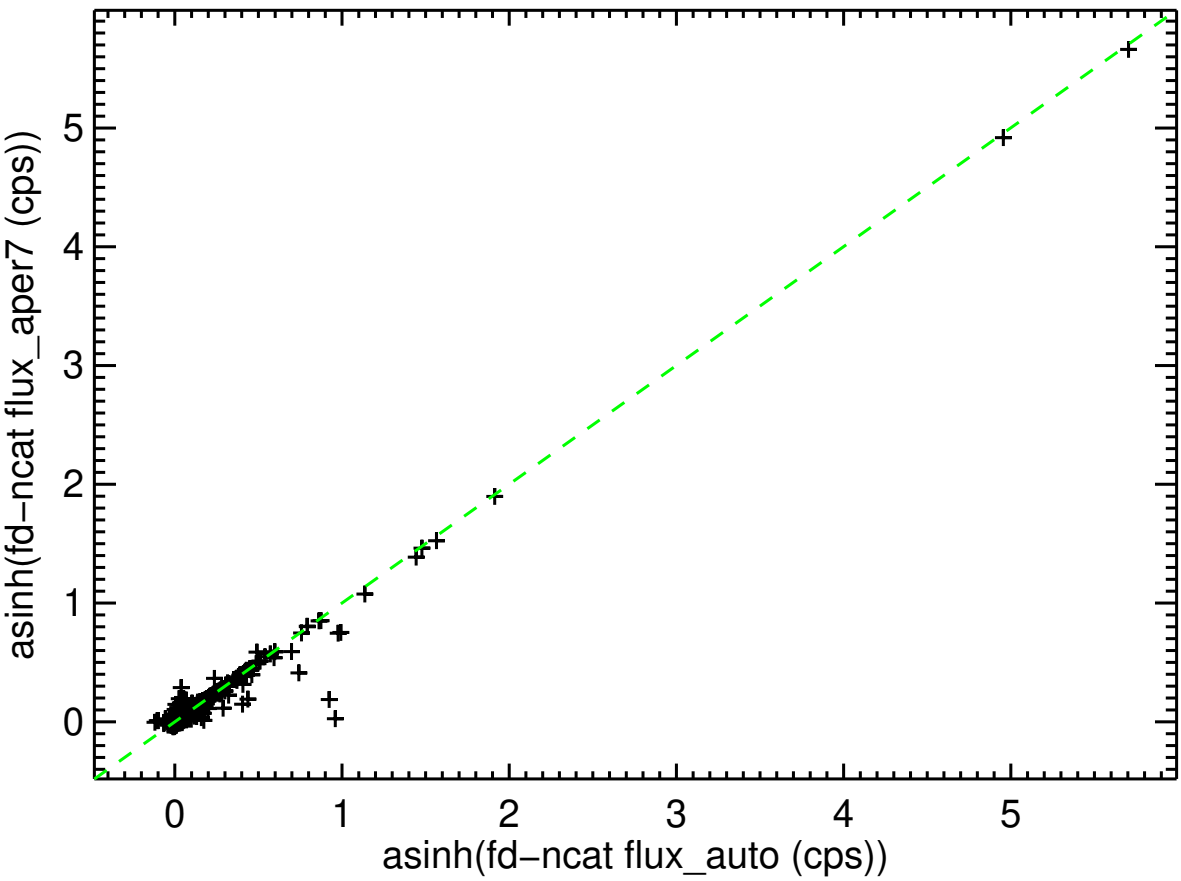

asinh(fd−ncat flux_aper2 (cps))
asinh(fd−ncat flux_auto (cps))
0
1
2
3
4
5


asinh(fd−ncat flux_aper3 (cps))
asinh(fd−ncat flux_auto (cps))
0
1
2
3
4
5


asinh(fd−ncat flux_aper4 (cps))
asinh(fd−ncat flux_auto (cps))
0
1
2
3
4
5


asinh(fd−ncat flux_aper5 (cps))
asinh(fd−ncat flux_auto (cps))
0
1
2
3
4
5


asinh(fd−ncat flux_aper6 (cps))
asinh(fd−ncat flux_auto (cps))
0
1
2
3
4
5


asinh(fd−ncat flux_aper7 (cps))
asinh(fd−ncat flux_auto (cps))
0
1
2
3
4
5