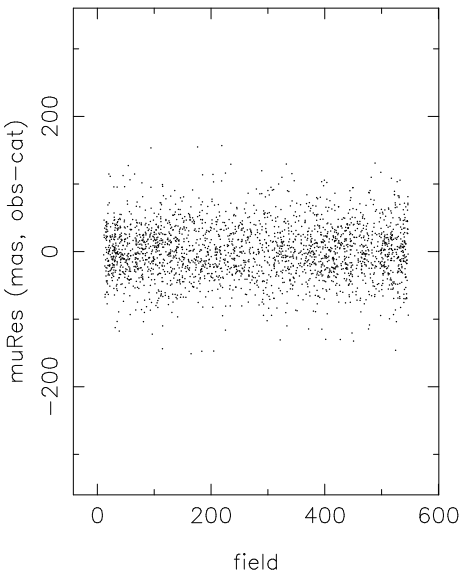
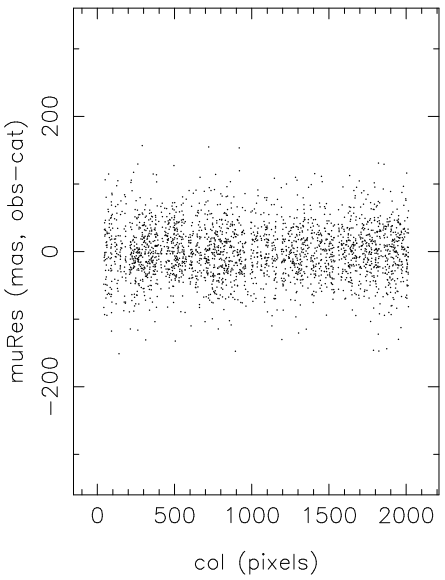
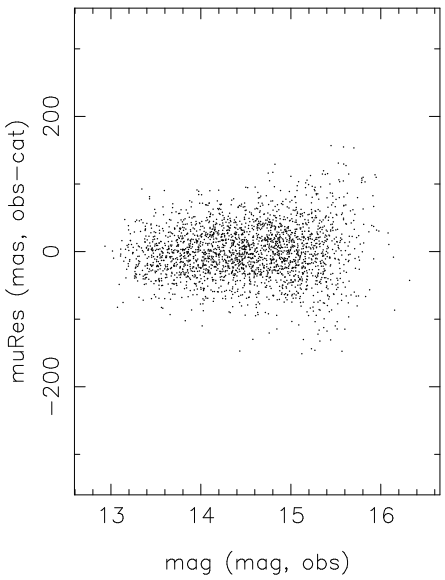
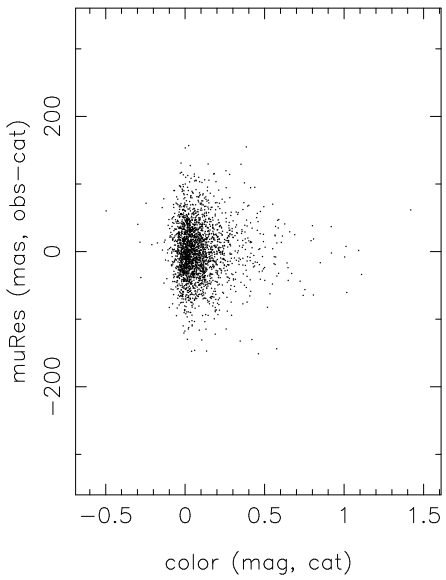
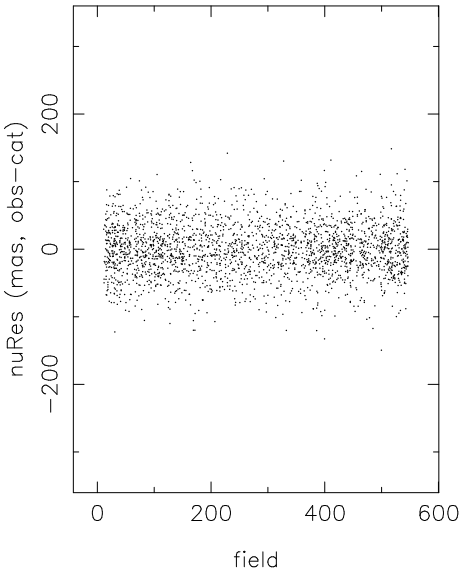
Run 94, CCD 11

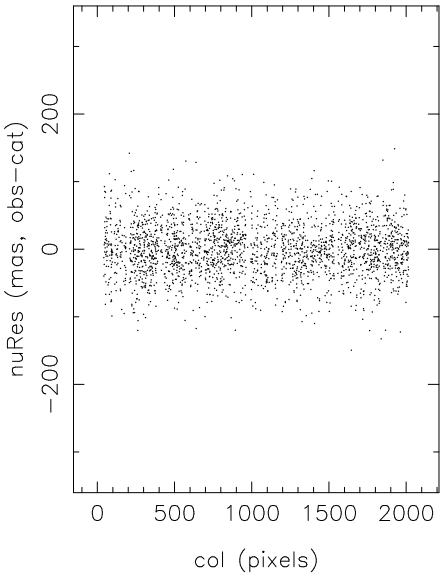

muRes (mas, obs−cat)
200
0
−200
0
200
400
600
field

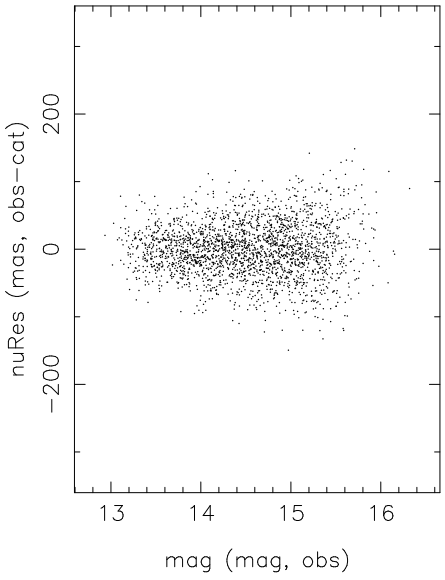

muRes (mas, obs−cat)
200
0
−200
0
500
1000
1500
2000
col (pixels)

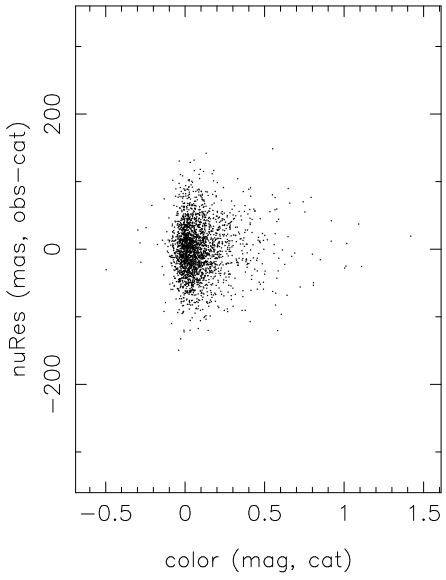

muRes (mas, obs−cat)
200
0
−200
13
14
15
16
mag (mag, obs)


muRes (mas, obs−cat)
200
0
−200
−0.5
0
0.5
1
1.5
color (mag, cat)

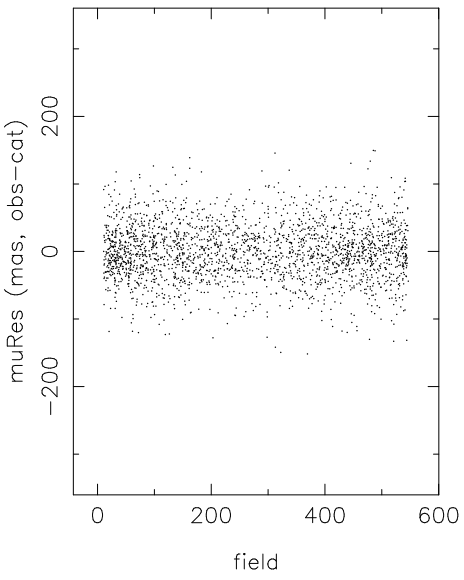

nuRes (mas, obs−cat)
200
0
−200
0
200
400
600
field

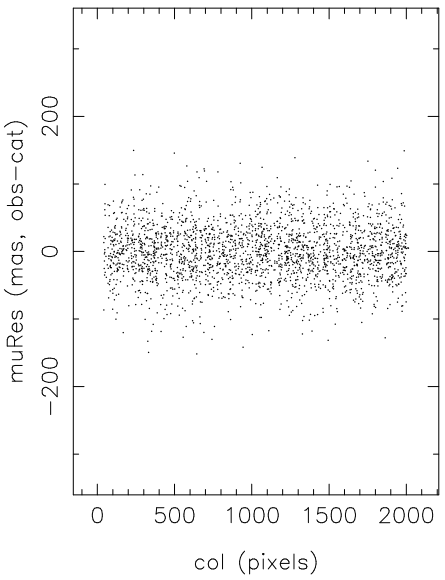

nuRes (mas, obs−cat)
200
0
−200
0
500
1000
1500
2000
col (pixels)

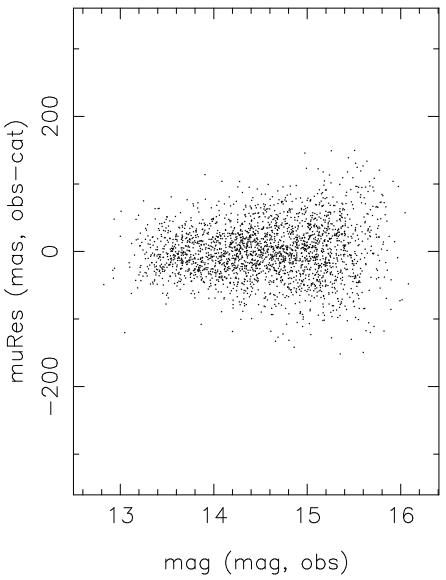

nuRes (mas, obs−cat)
200
0
−200
13
14
15
16
mag (mag, obs)

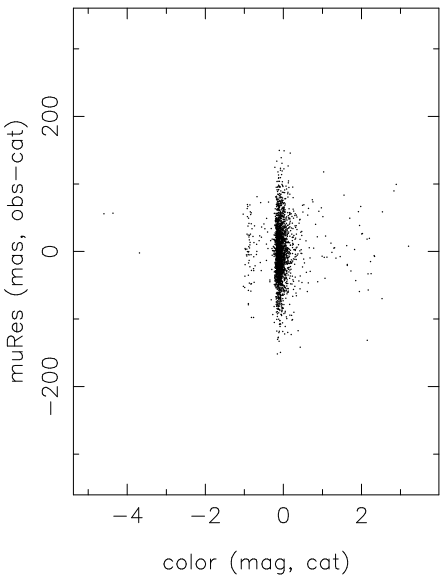

nuRes (mas, obs−cat)
200
0
−200
−0.5
0
0.5
1
1.5
color (mag, cat)

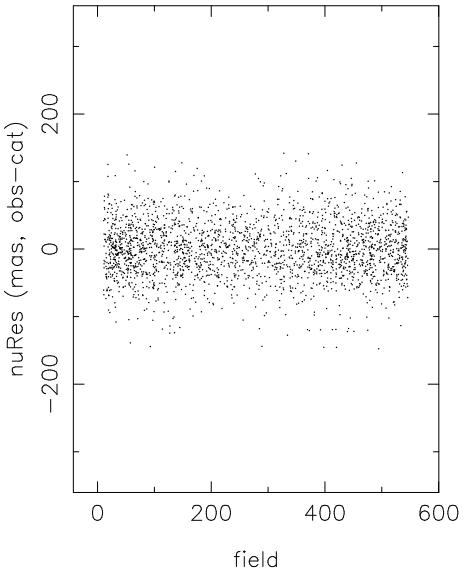
Run 94, CCD 12

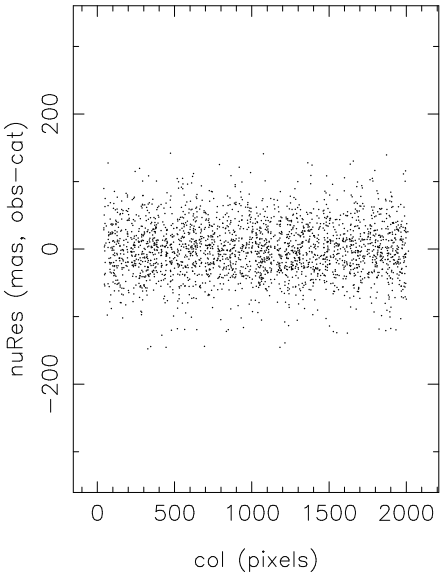

muRes (mas, obs−cat)
200
0
−200
0
200
400
600
field

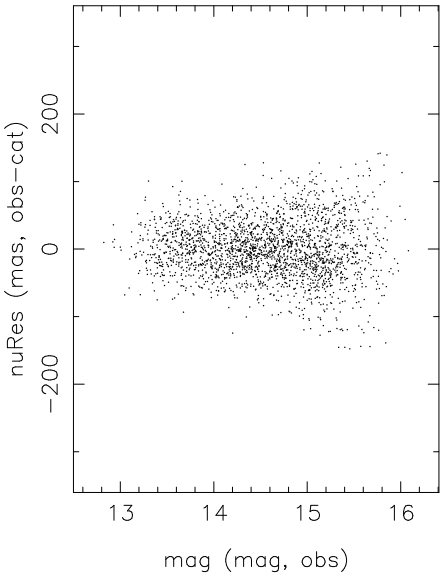

muRes (mas, obs−cat)
200
0
−200
0
500
1000
1500
2000
col (pixels)

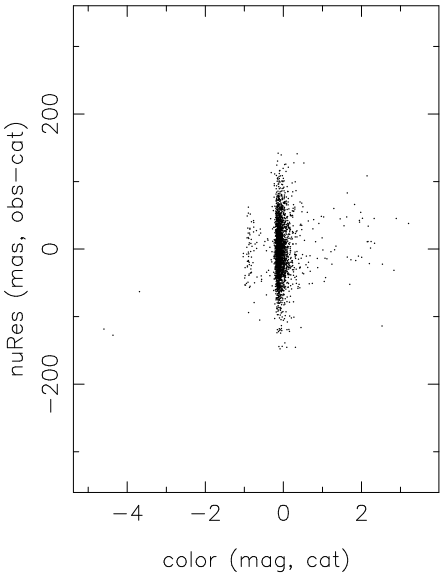

muRes (mas, obs−cat)
200
0
−200
13
14
15
16
mag (mag, obs)


muRes (mas, obs−cat)
200
0
−200
−4
−2
0
2
color (mag, cat)

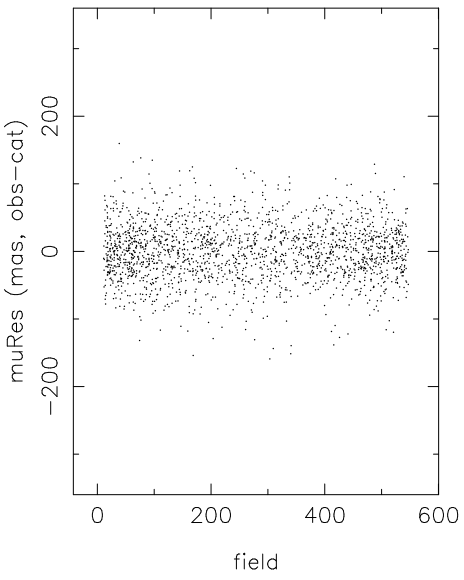

nuRes (mas, obs−cat)
200
0
−200
0
200
400
600
field

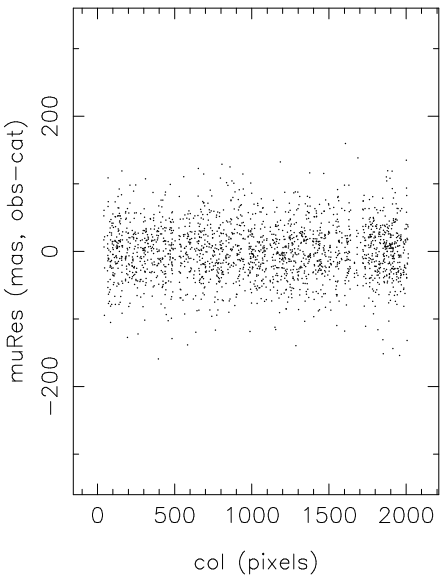

nuRes (mas, obs−cat)
200
0
−200
0
500
1000
1500
2000
col (pixels)

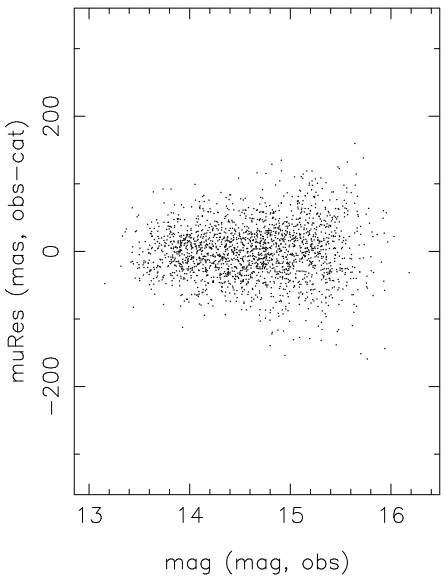

nuRes (mas, obs−cat)
200
0
−200
13
14
15
16
mag (mag, obs)

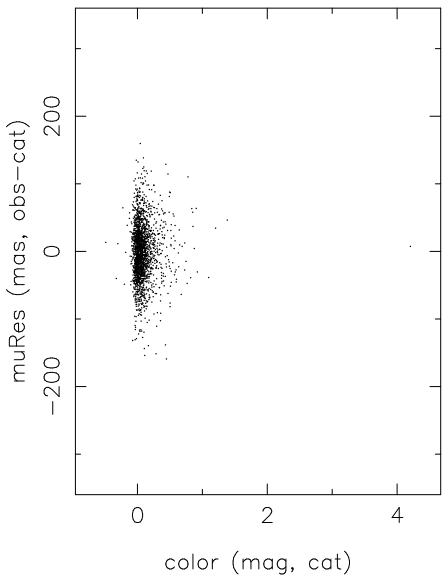

nuRes (mas, obs−cat)
200
0
−200
−4
−2
0
2
color (mag, cat)

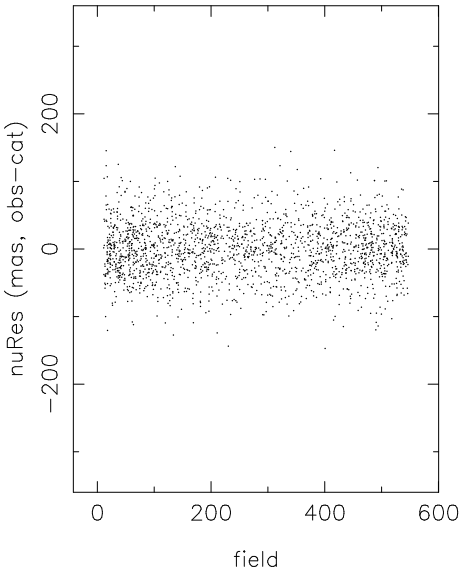
Run 94, CCD 13

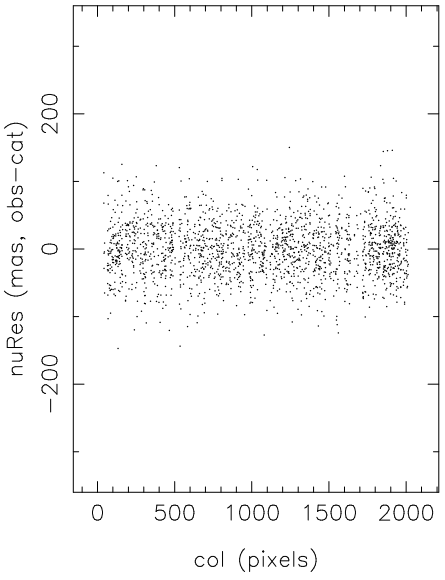

muRes (mas, obs−cat)
200
0
−200
0
200
400
600
field

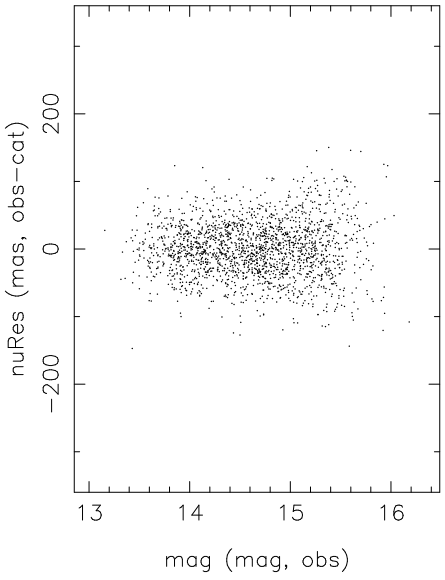

muRes (mas, obs−cat)
200
0
−200
0
500
1000
1500
2000
col (pixels)

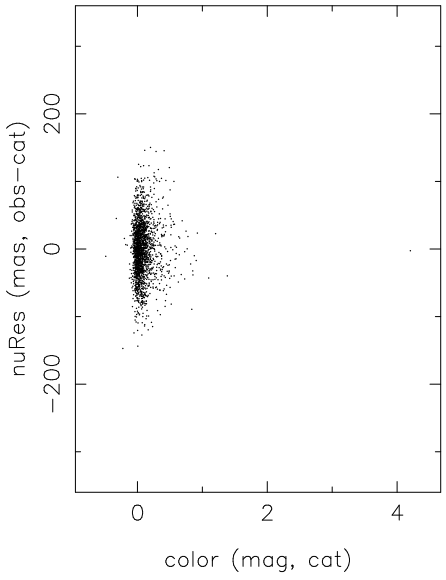

muRes (mas, obs−cat)
200
0
−200
13
14
15
16
mag (mag, obs)


muRes (mas, obs−cat)
200
0
−200
0
2
4
color (mag, cat)

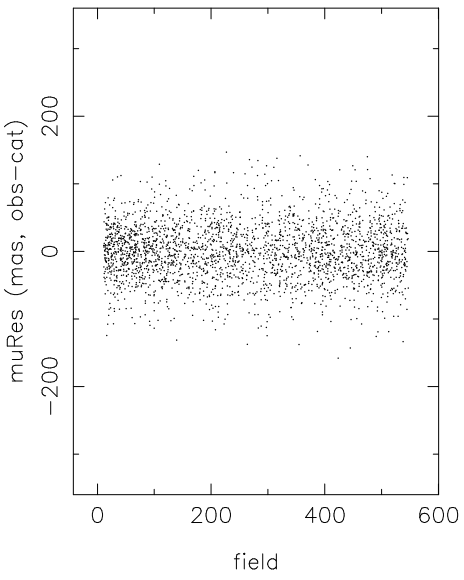

nuRes (mas, obs−cat)
200
0
−200
0
200
400
600
field

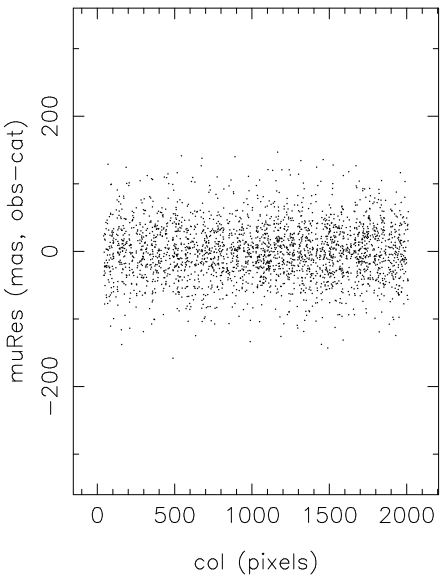

nuRes (mas, obs−cat)
200
0
−200
0
500
1000
1500
2000
col (pixels)

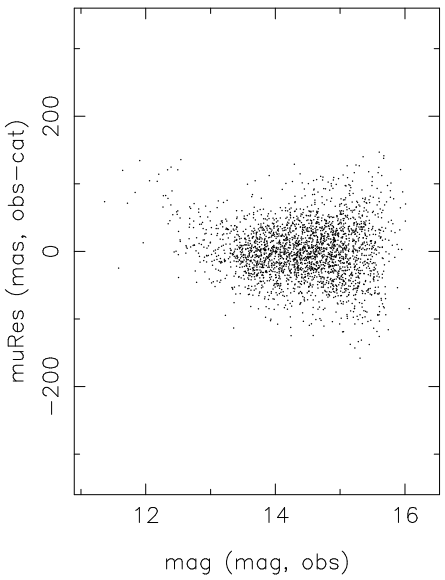

nuRes (mas, obs−cat)
200
0
−200
13
14
15
16
mag (mag, obs)

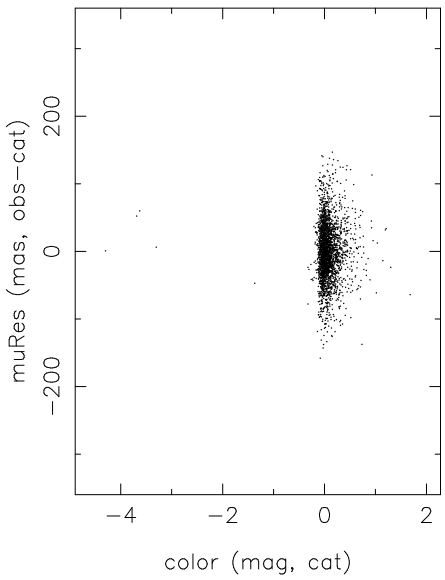

nuRes (mas, obs−cat)
200
0
−200
0
2
4
color (mag, cat)

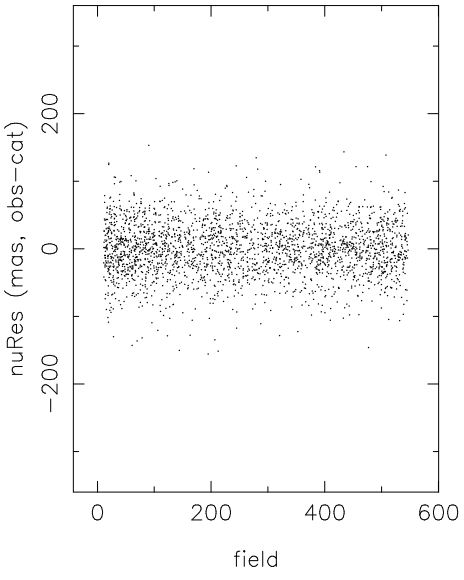
Run 94, CCD 14

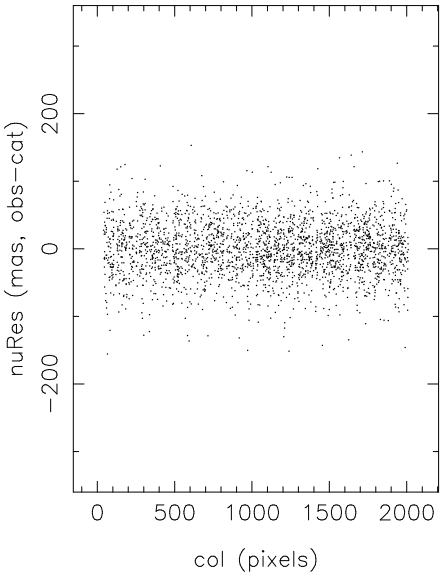

muRes (mas, obs−cat)
200
0
−200
0
200
400
600
field

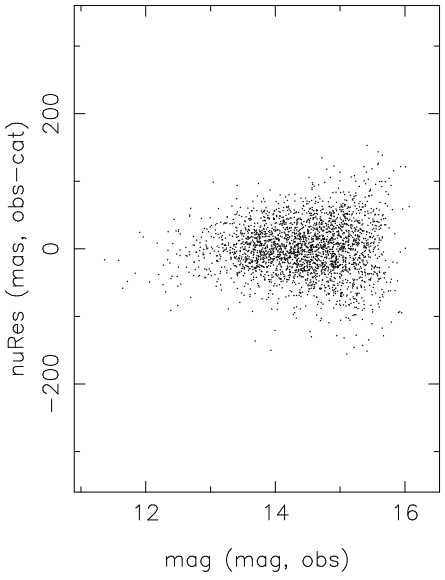

muRes (mas, obs−cat)
200
0
−200
0
500
1000
1500
2000
col (pixels)

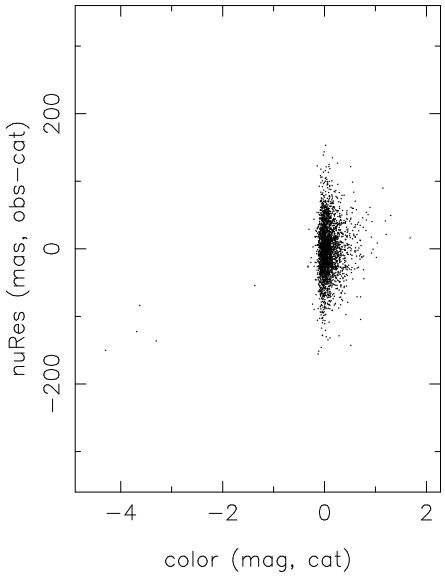

muRes (mas, obs−cat)
200
0
−200
12
14
16
mag (mag, obs)


muRes (mas, obs−cat)
200
0
−200
−4
−2
0
2
color (mag, cat)

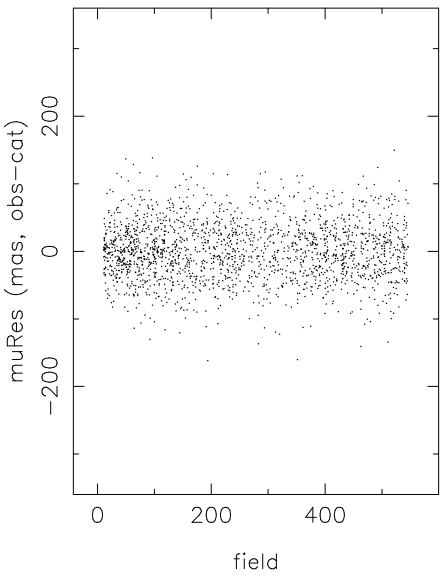

nuRes (mas, obs−cat)
200
0
−200
0
200
400
600
field

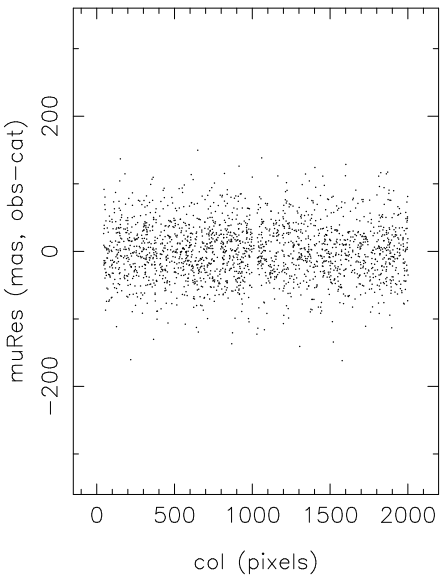

nuRes (mas, obs−cat)
200
0
−200
0
500
1000
1500
2000
col (pixels)

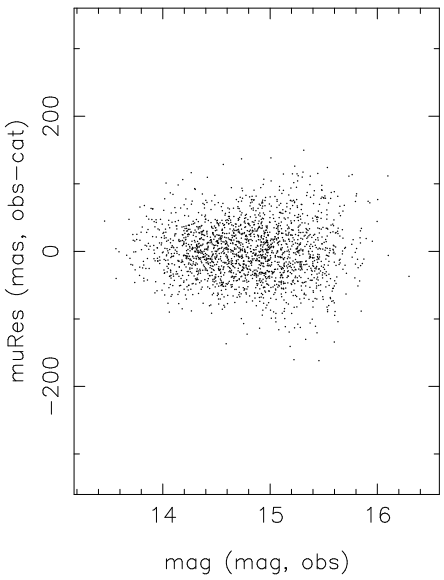

nuRes (mas, obs−cat)
200
0
−200
12
14
16
mag (mag, obs)

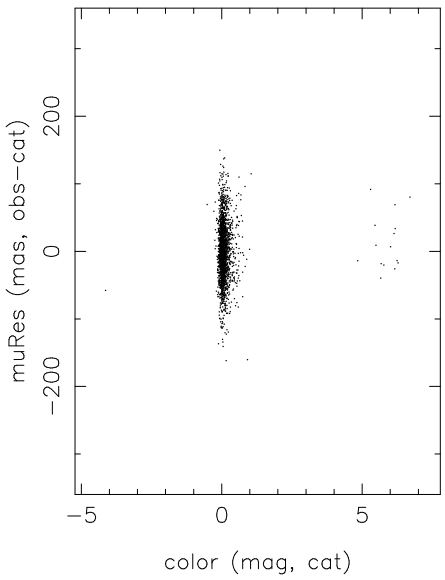

nuRes (mas, obs−cat)
200
0
−200
−4
−2
0
2
color (mag, cat)

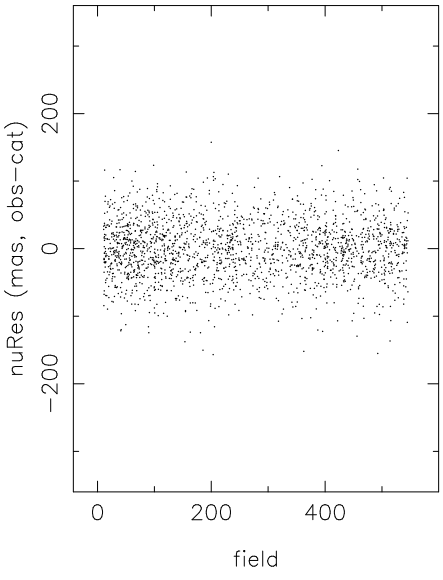
Run 94, CCD 15

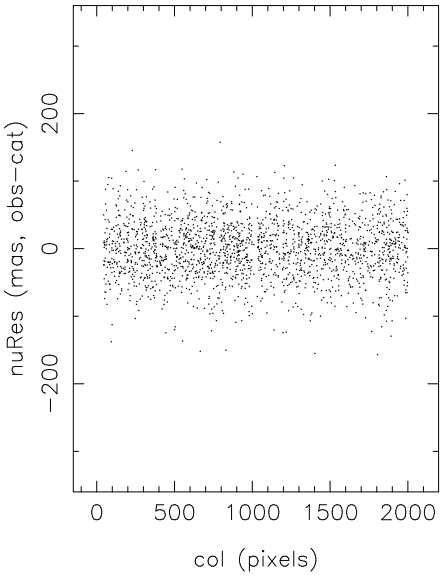

muRes (mas, obs−cat)
200
0
−200
0
200
400
field

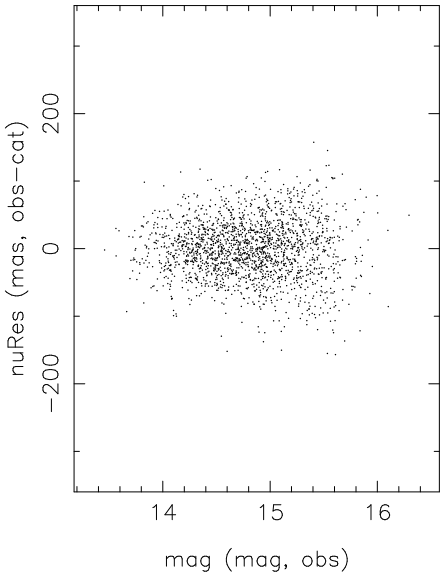

muRes (mas, obs−cat)
200
0
−200
0
500
1000
1500
2000
col (pixels)

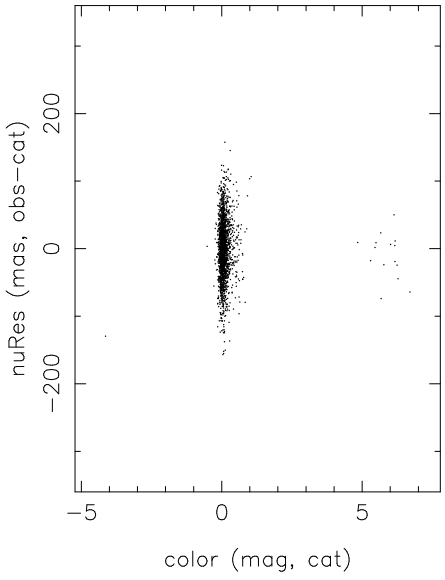

muRes (mas, obs−cat)
200
0
−200
14
15
16
mag (mag, obs)


muRes (mas, obs−cat)
200
0
−200
−5
0
5
color (mag, cat)

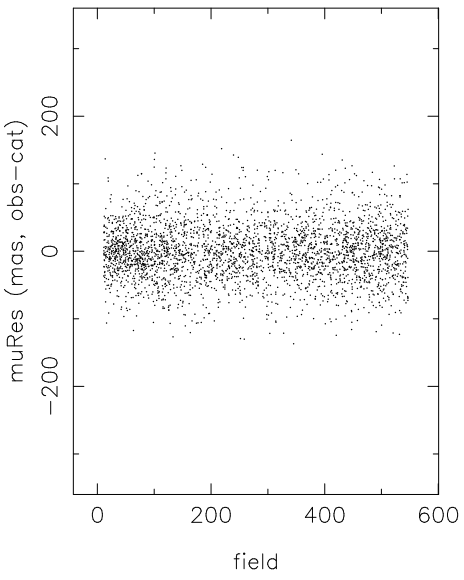

nuRes (mas, obs−cat)
200
0
−200
0
200
400
field

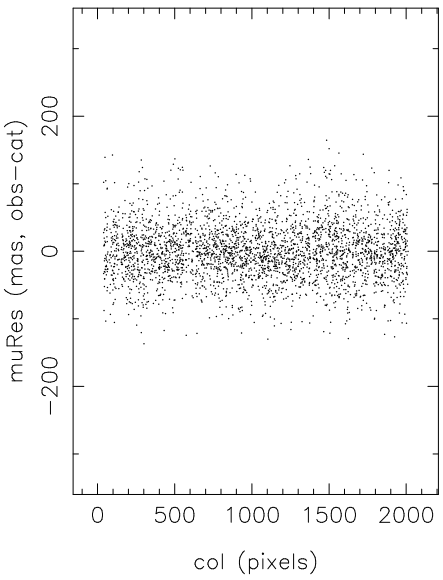

nuRes (mas, obs−cat)
200
0
−200
0
500
1000
1500
2000
col (pixels)

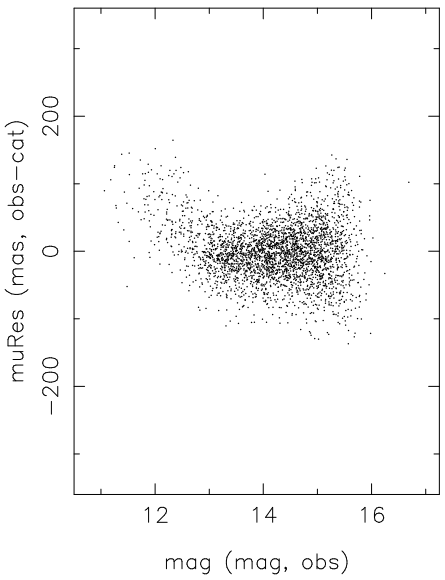

nuRes (mas, obs−cat)
200
0
−200
14
15
16
mag (mag, obs)

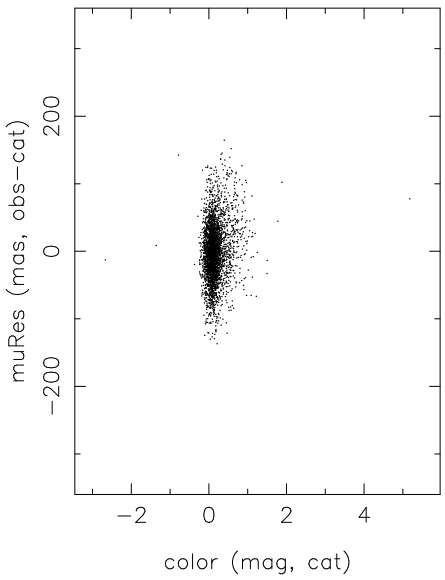

nuRes (mas, obs−cat)
200
0
−200
−5
0
5
color (mag, cat)

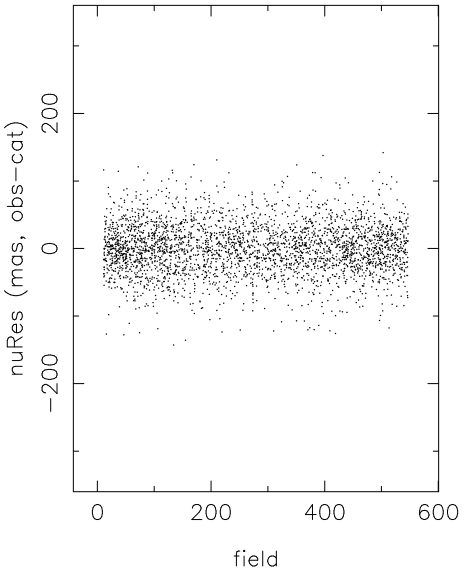
Run 94, CCD 16

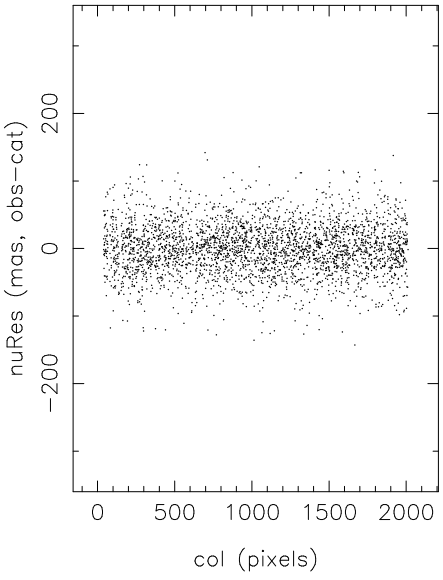

muRes (mas, obs−cat)
200
0
−200
0
200
400
600
field

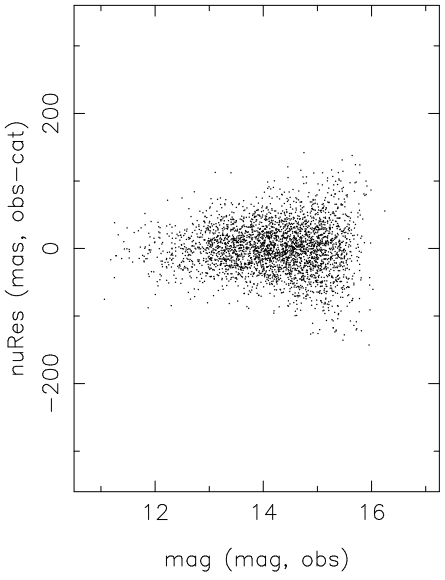

muRes (mas, obs−cat)
200
0
−200
0
500
1000
1500
2000
col (pixels)

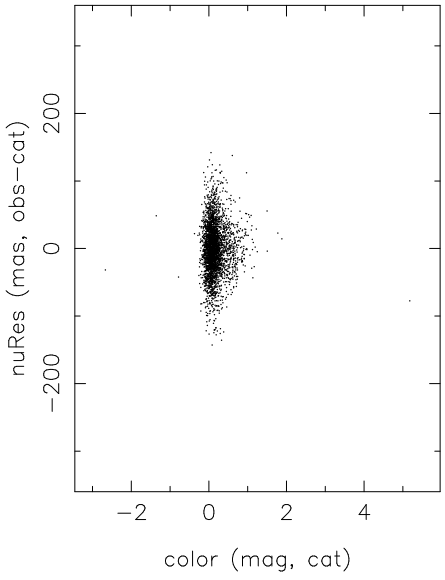

muRes (mas, obs−cat)
200
0
−200
12
14
16
mag (mag, obs)


muRes (mas, obs−cat)
200
0
−200
−2
0
2
4
color (mag, cat)

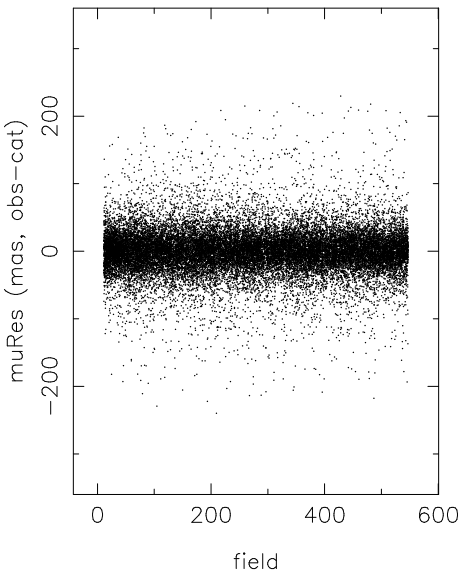

nuRes (mas, obs−cat)
200
0
−200
0
200
400
600
field

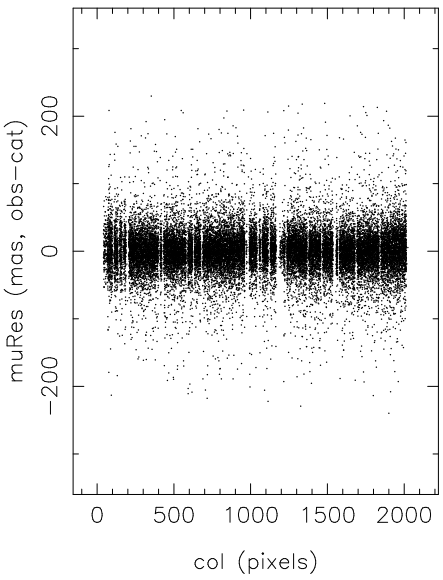

nuRes (mas, obs−cat)
200
0
−200
0
500
1000
1500
2000
col (pixels)

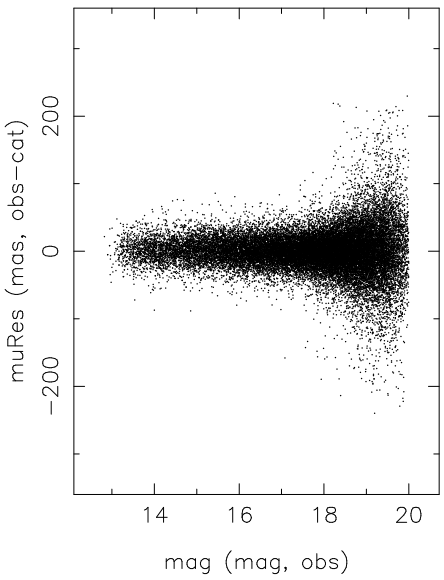

nuRes (mas, obs−cat)
200
0
−200
12
14
16
mag (mag, obs)

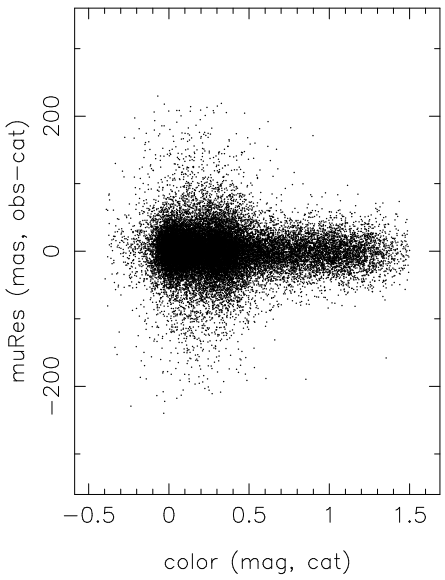

nuRes (mas, obs−cat)
200
0
−200
−2
0
2
4
color (mag, cat)

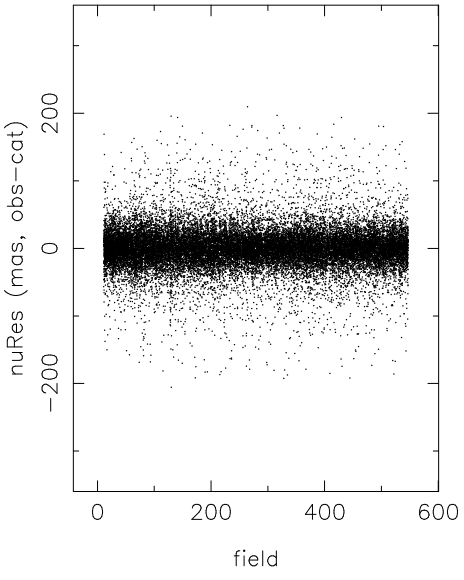
Run 94, CCD 21 vs. CCD 11

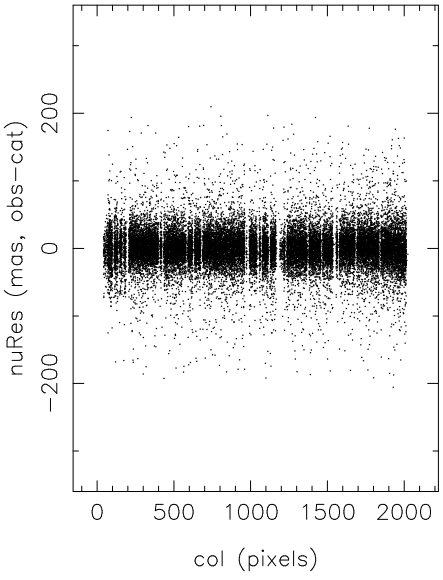


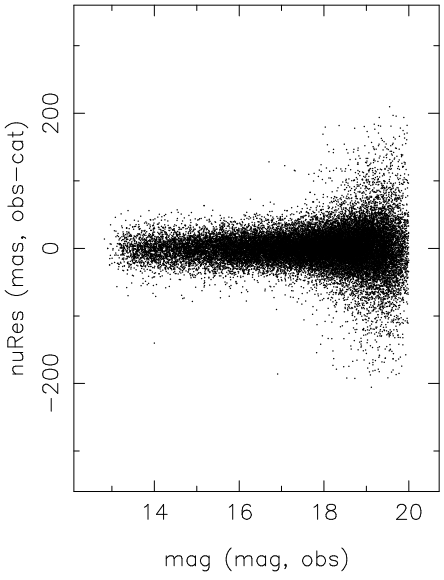


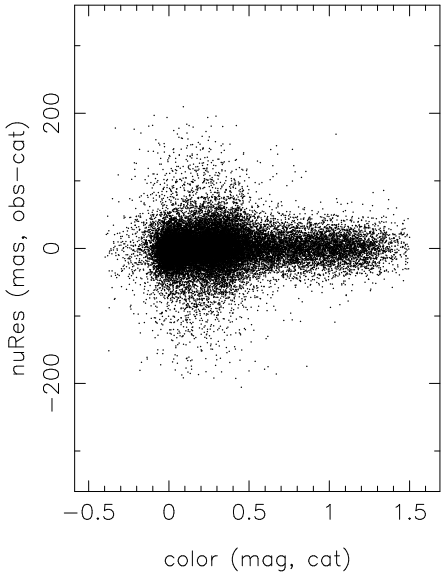




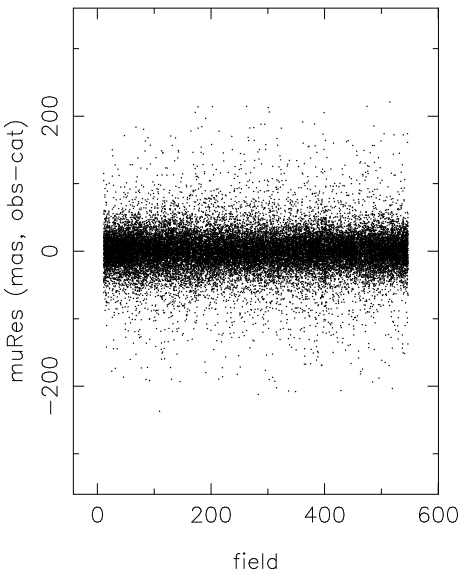


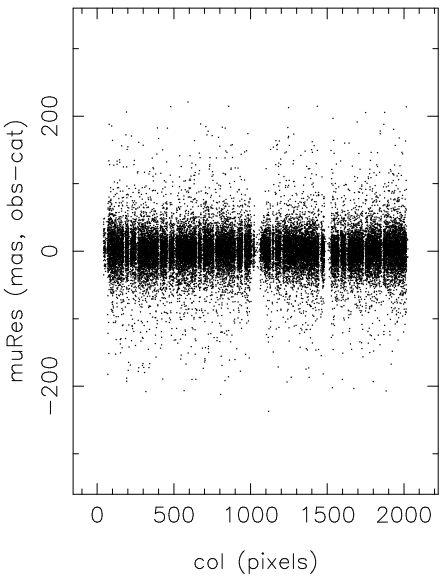


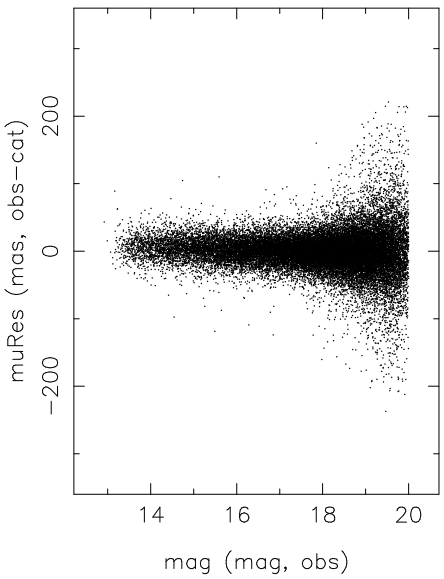


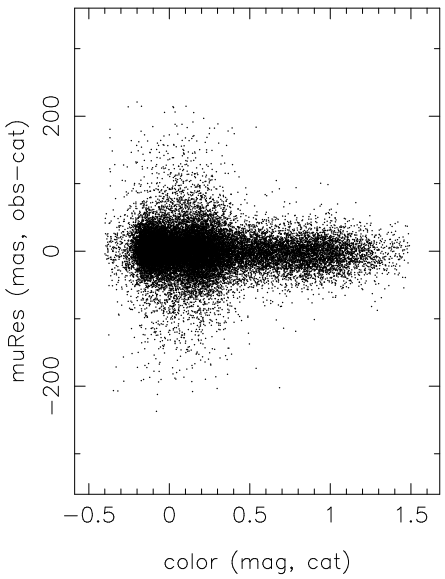


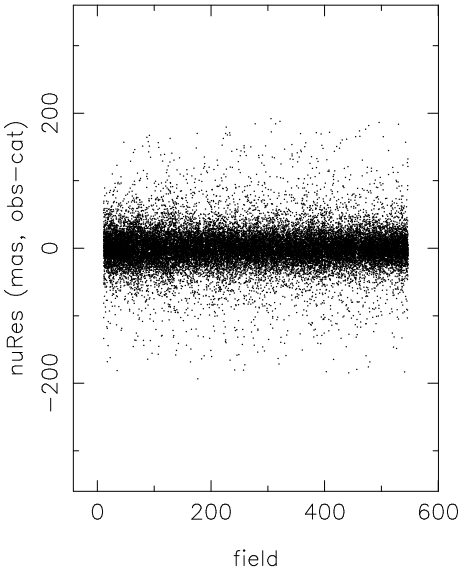
Run 94, CCD 22 vs. CCD 12

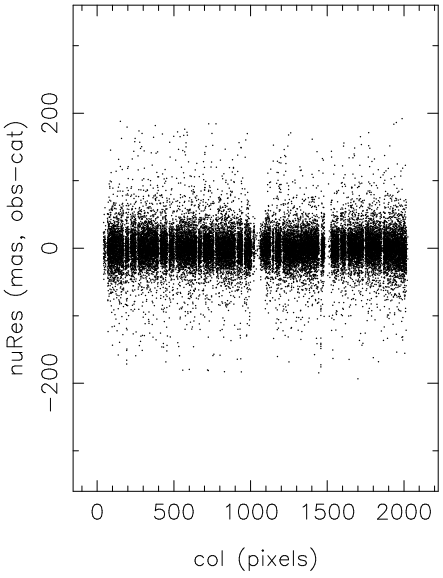


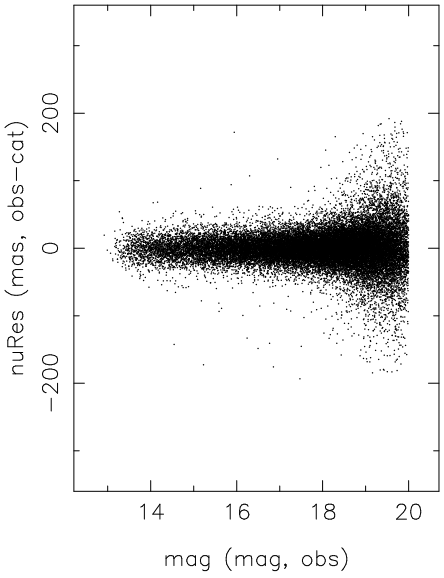


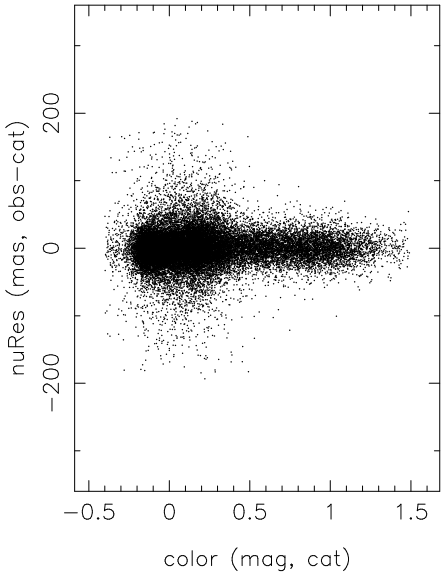




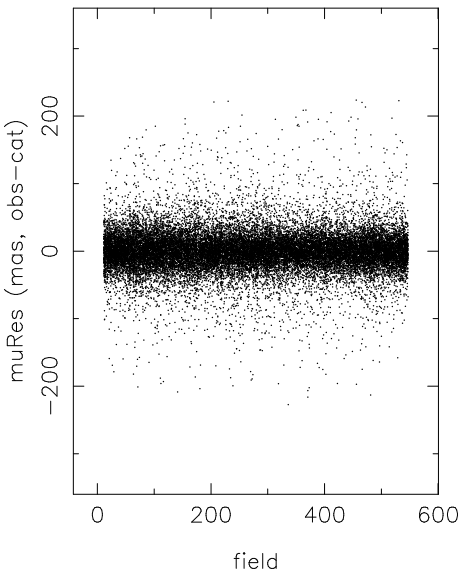


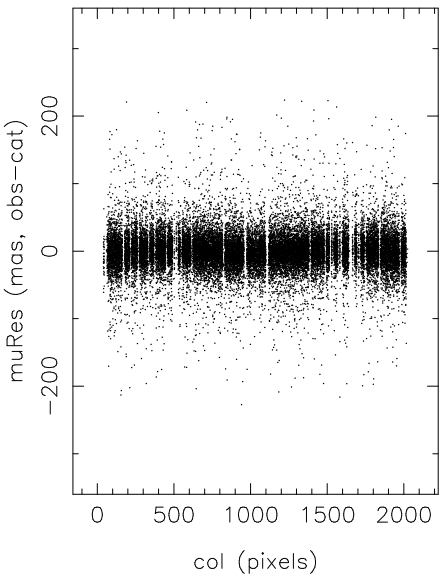


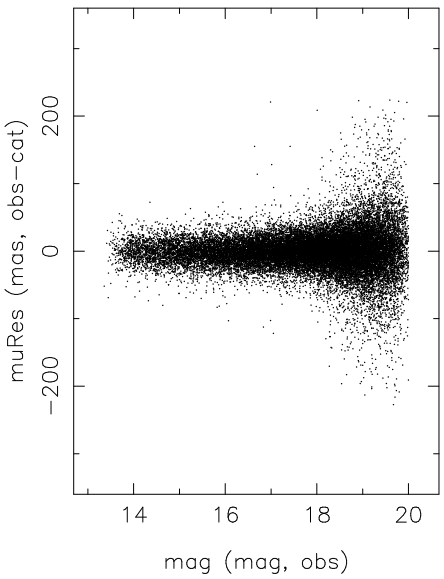


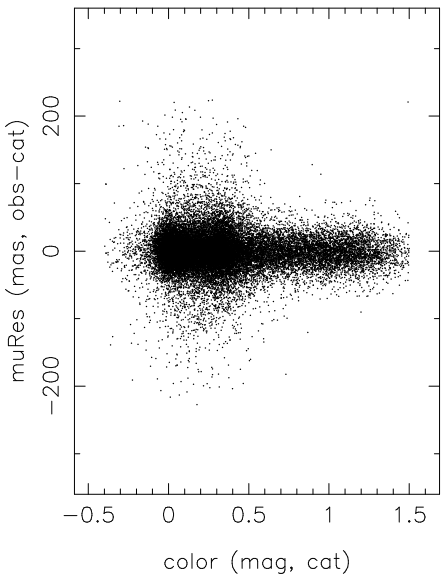


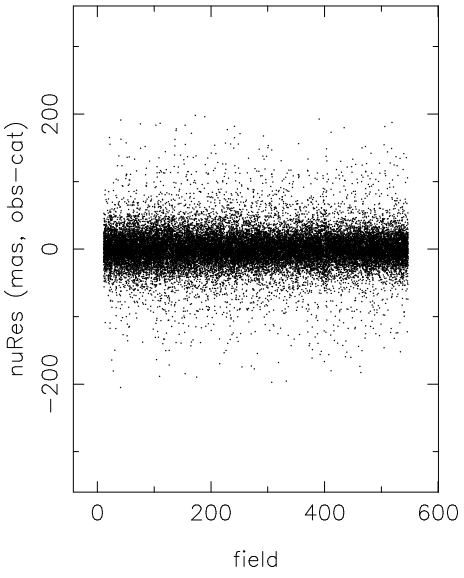
Run 94, CCD 23 vs. CCD 13

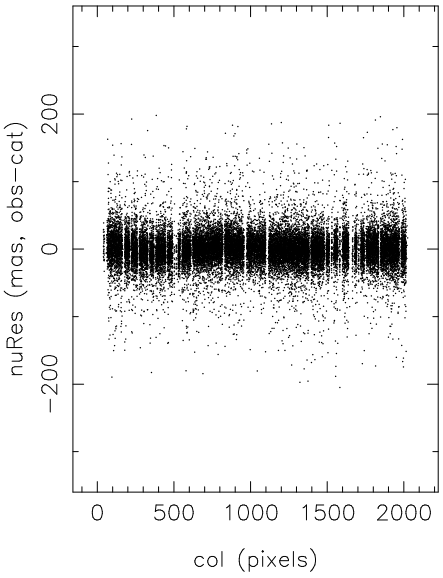


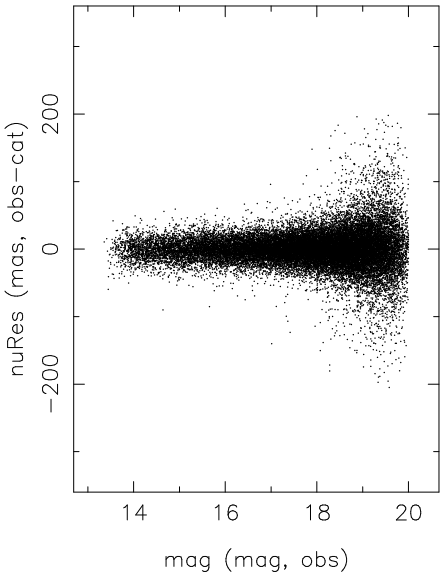


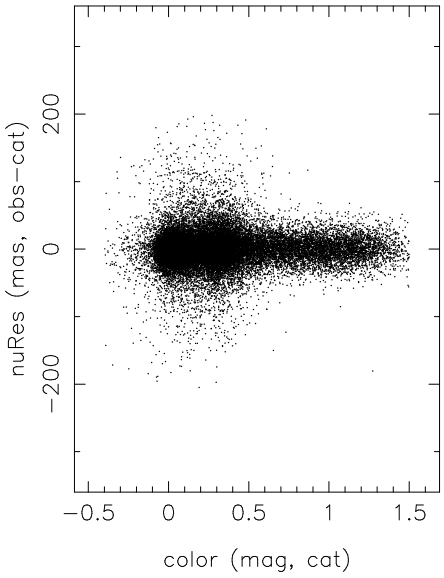




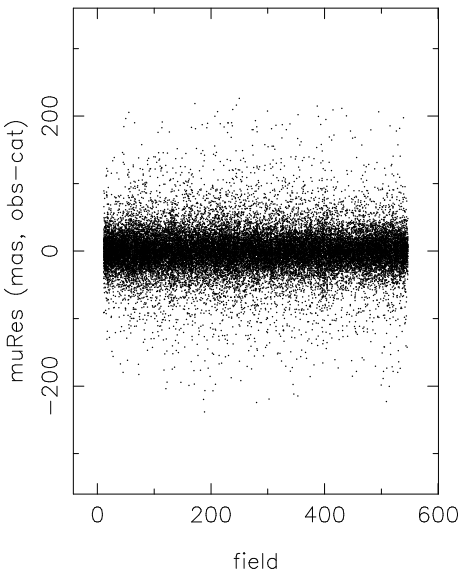


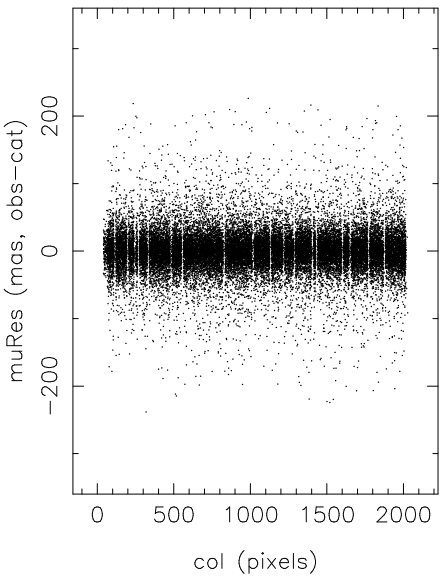


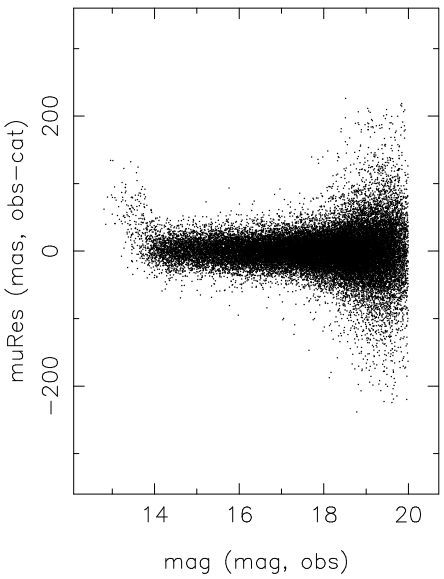


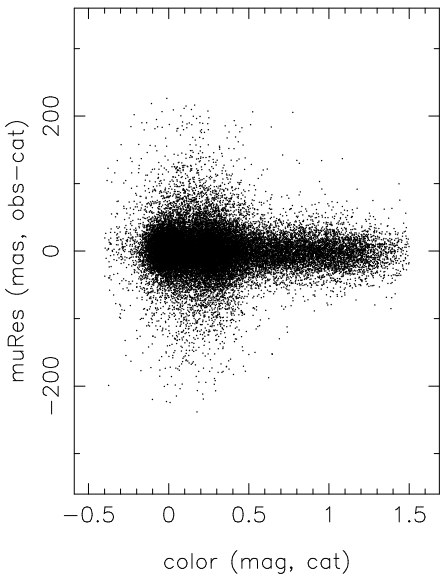


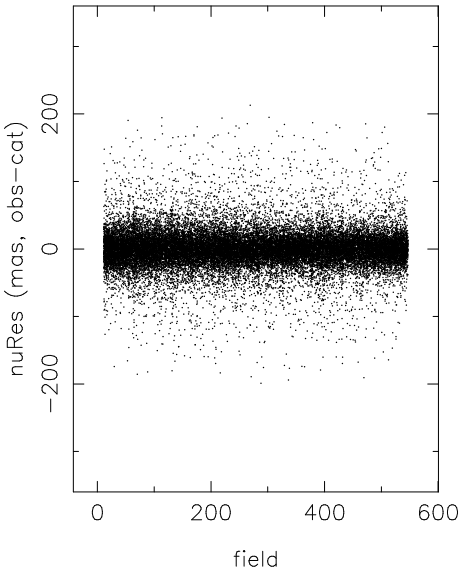
Run 94, CCD 24 vs. CCD 14

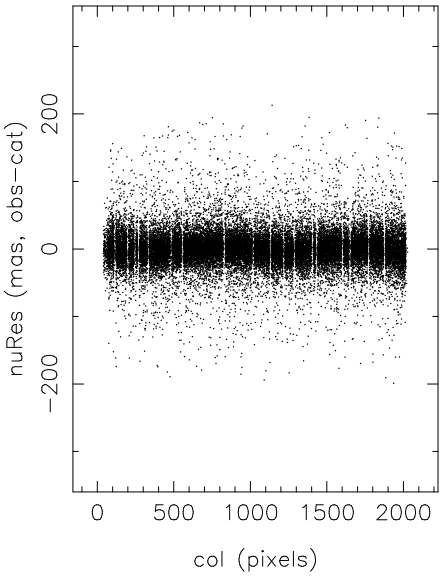


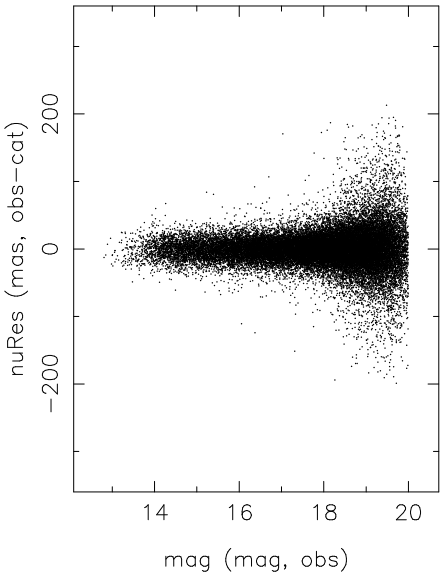


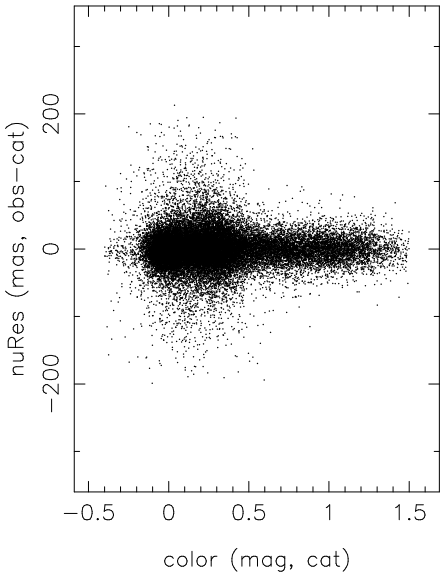




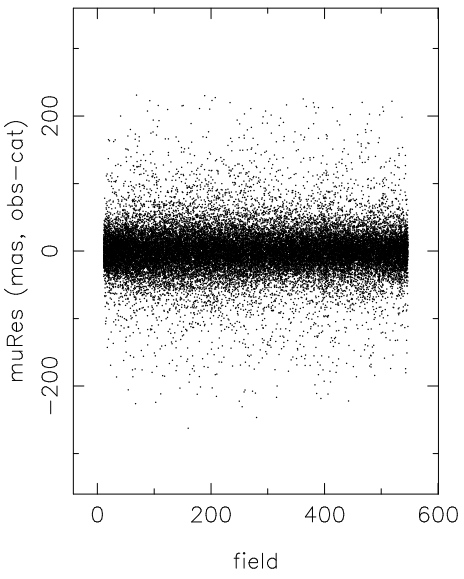


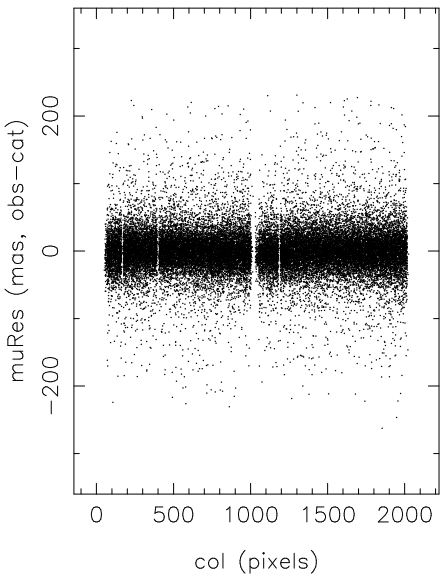


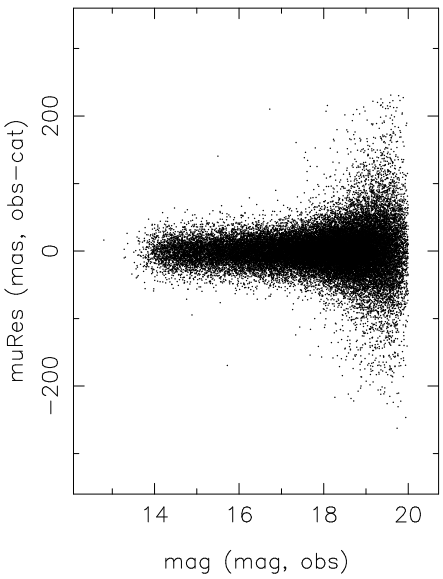


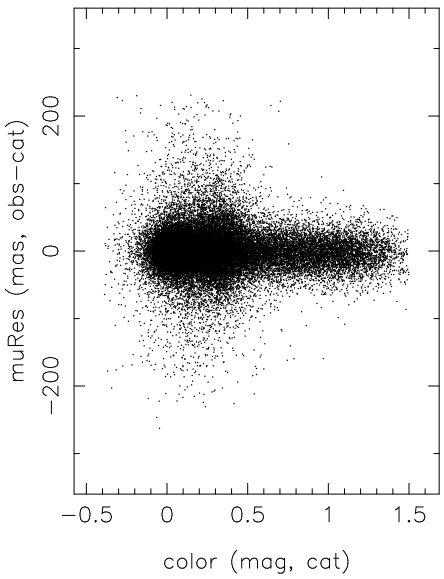


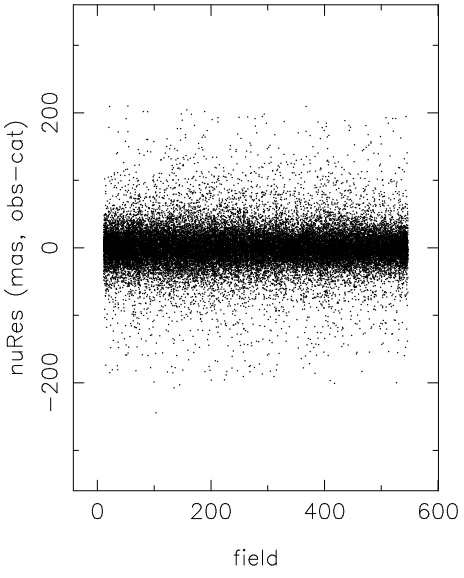
Run 94, CCD 25 vs. CCD 15

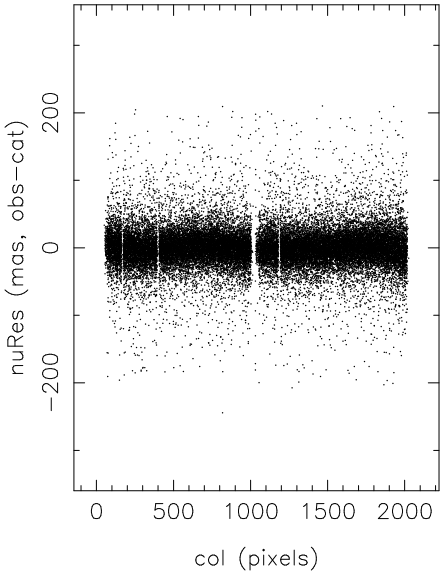


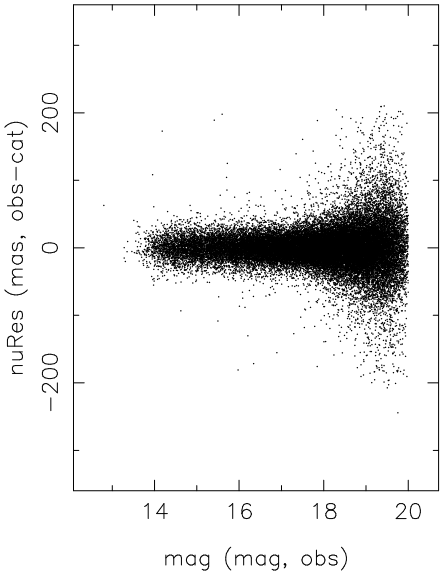


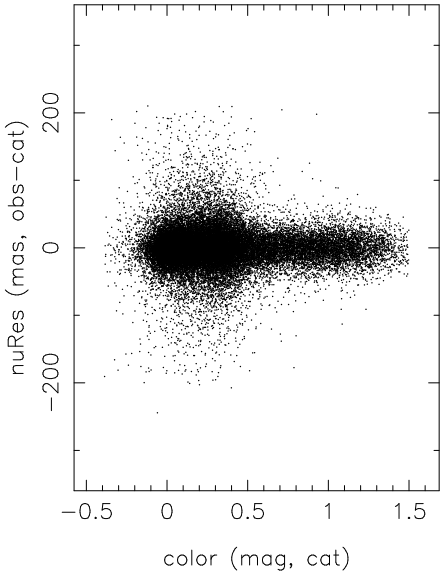




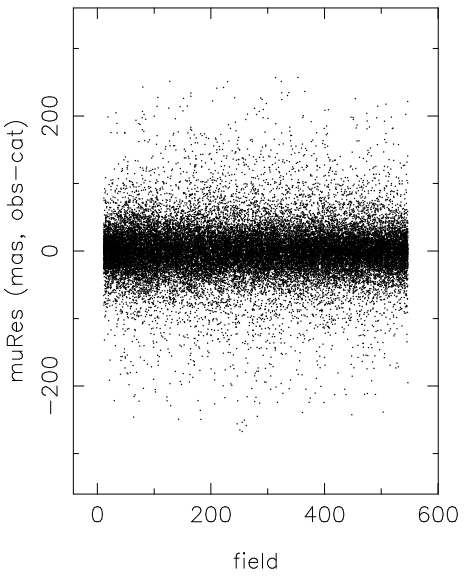


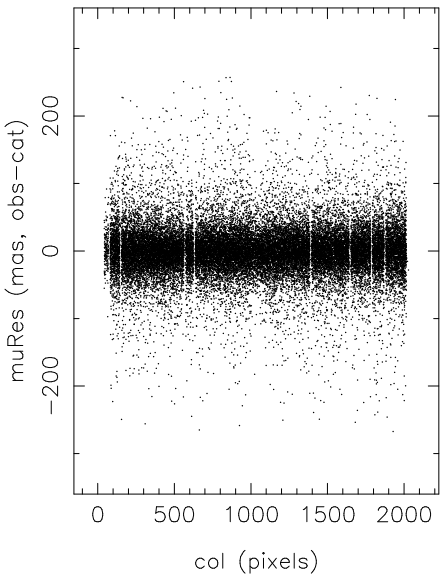


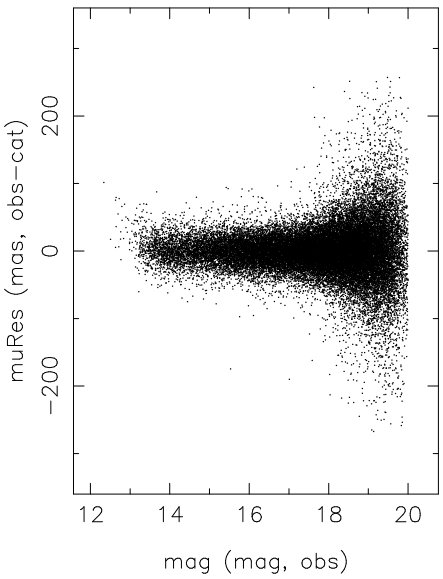


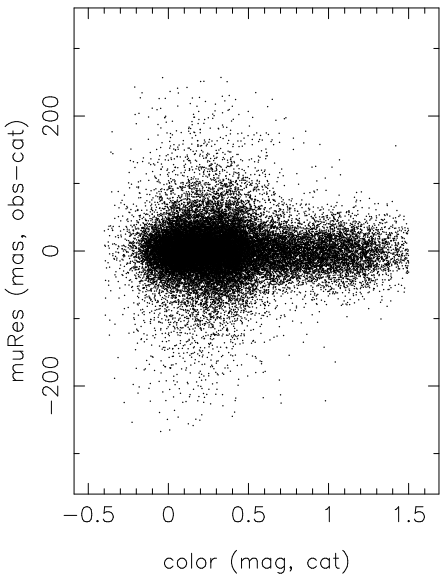


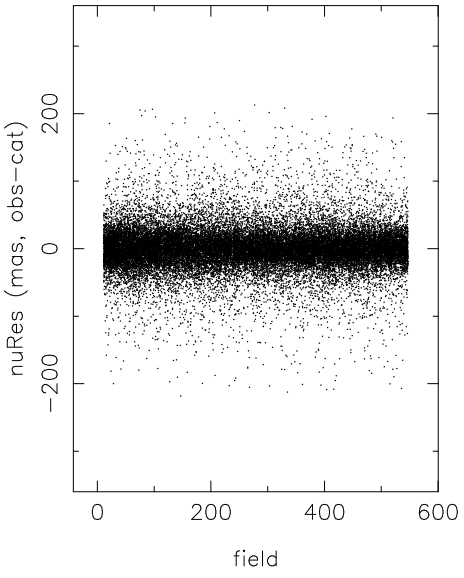
Run 94, CCD 26 vs. CCD 16

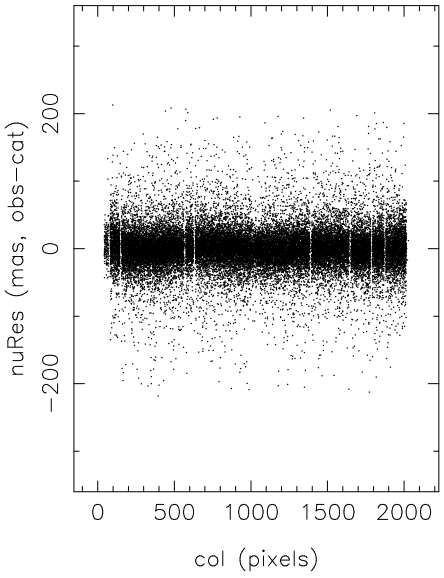


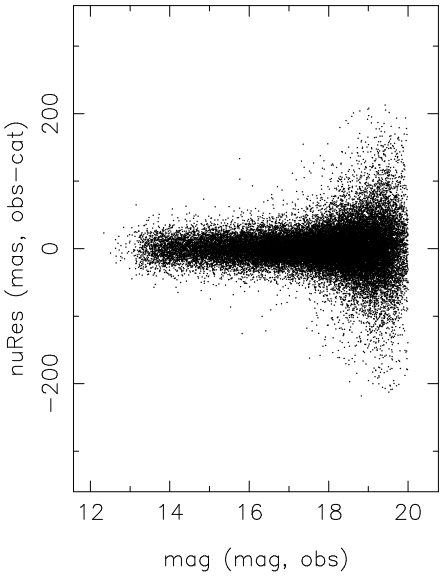


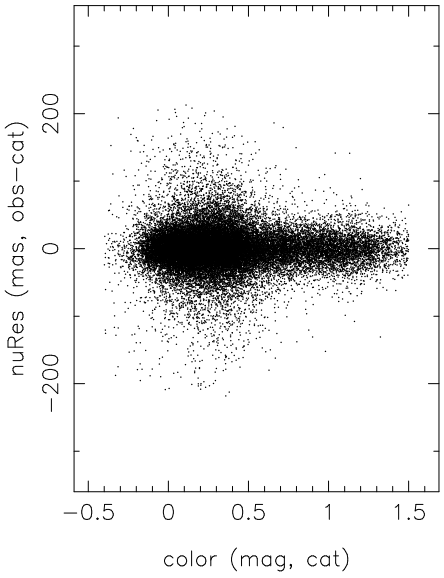




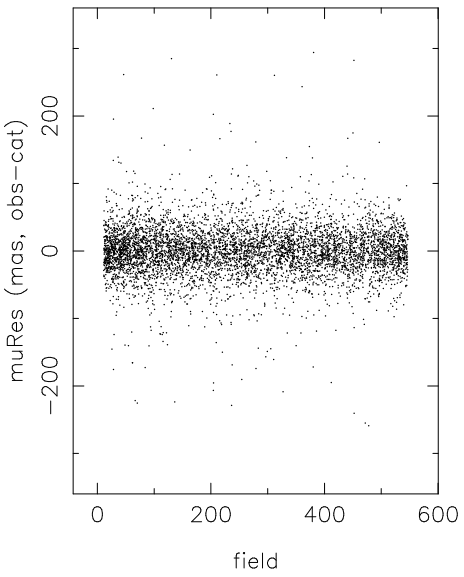


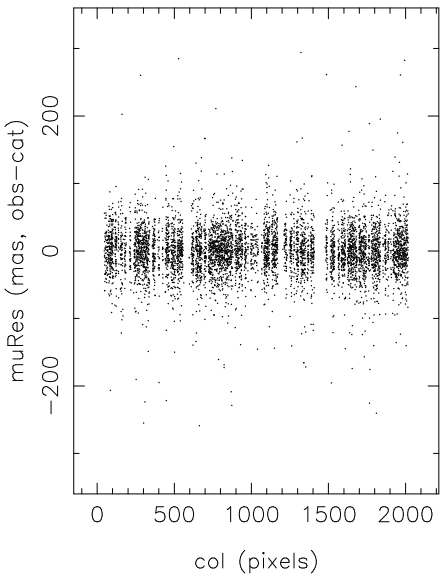


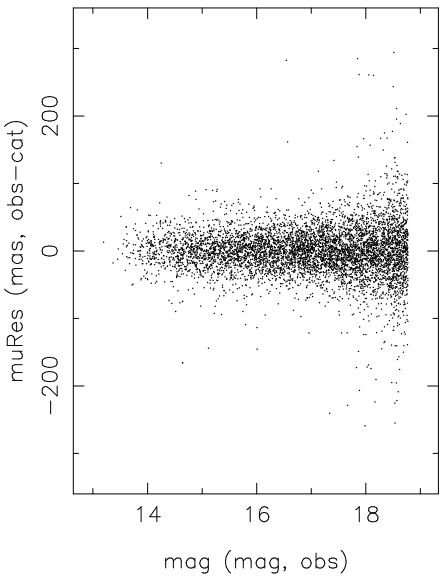


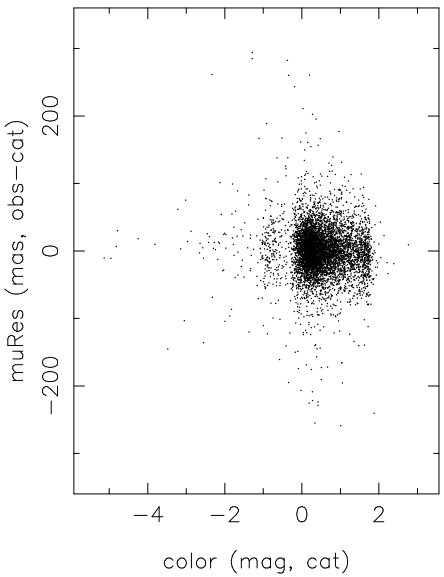


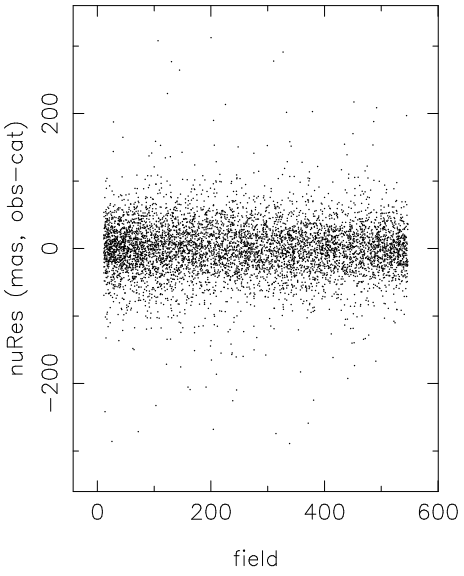
Run 94, CCD 31 vs. CCD 11

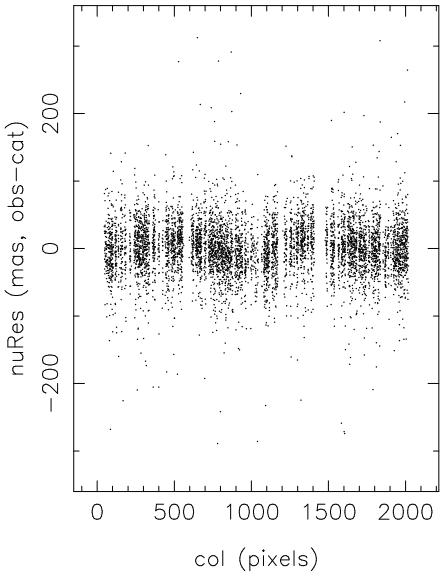


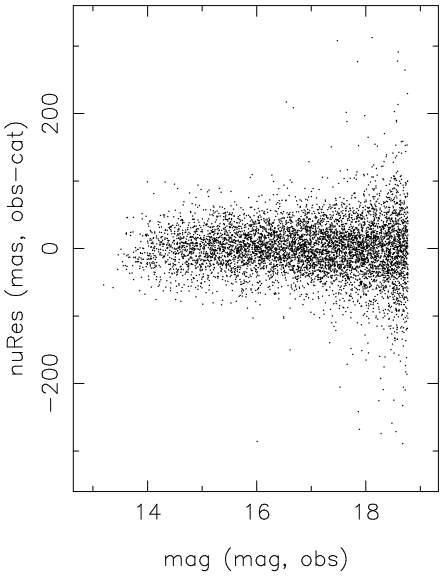


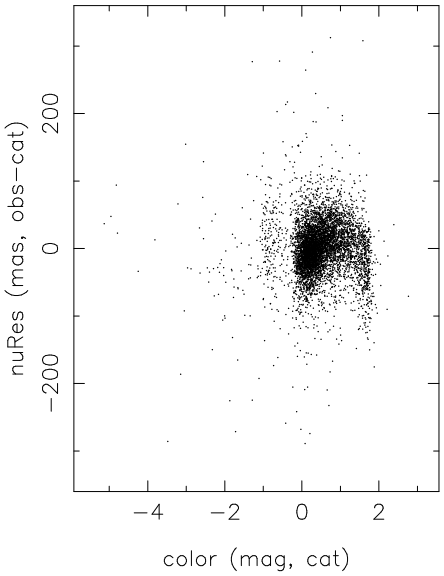




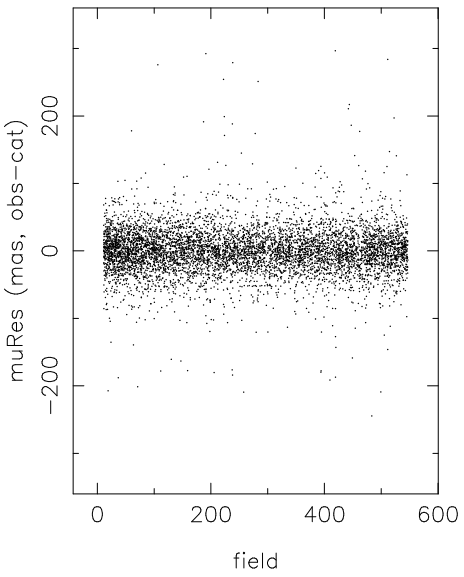


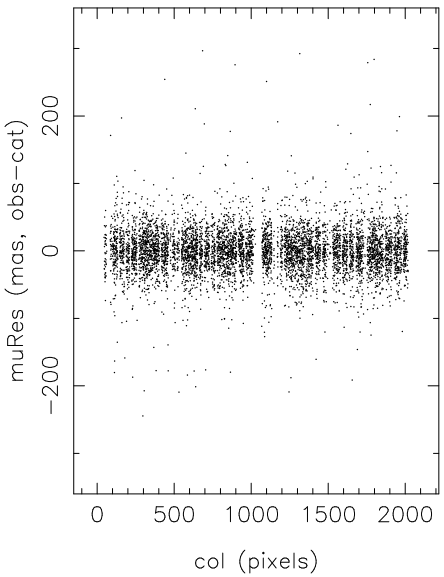


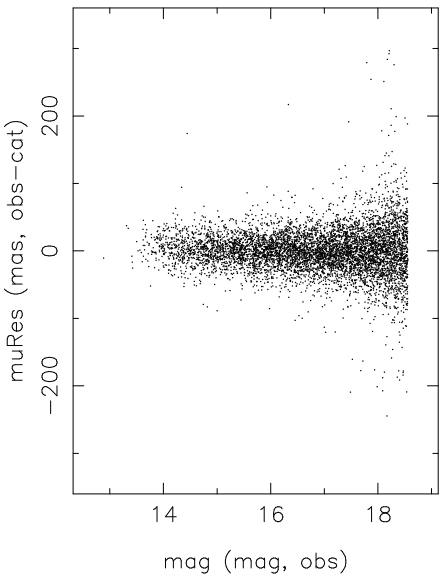


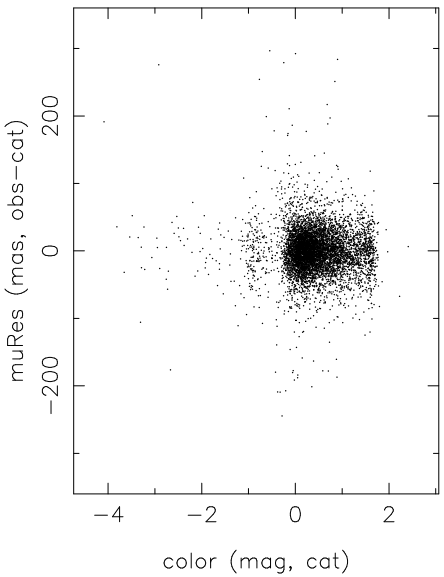


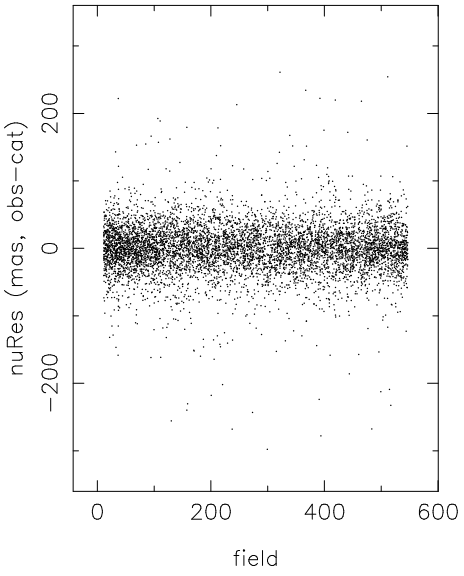
Run 94, CCD 32 vs. CCD 12

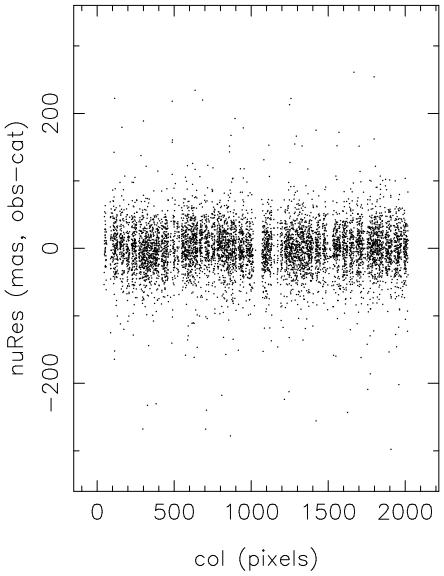


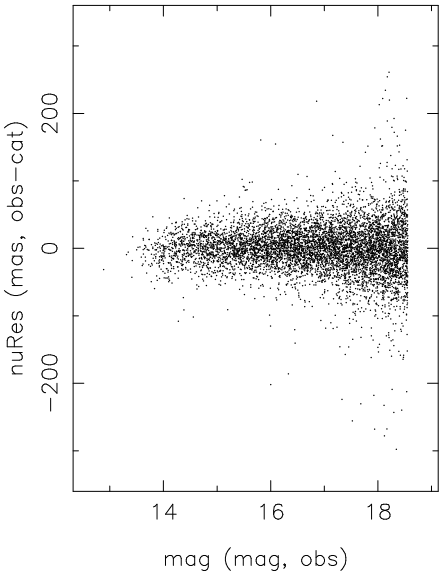


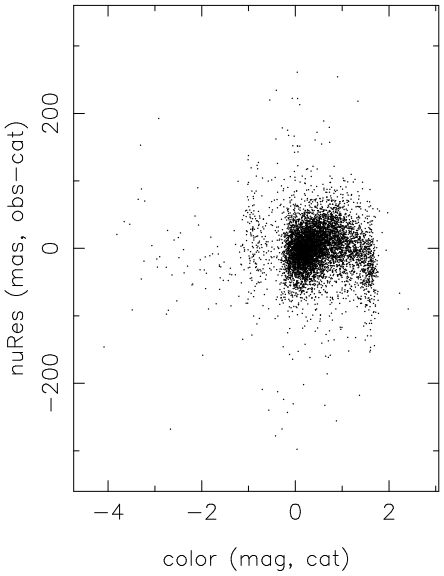




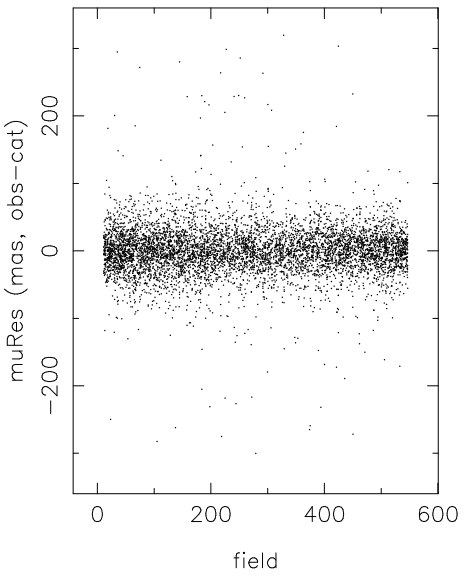


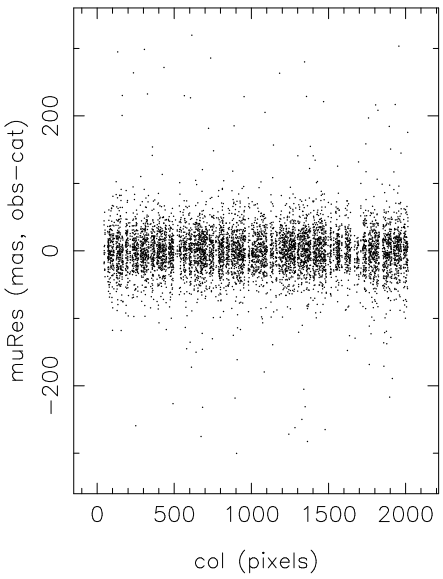


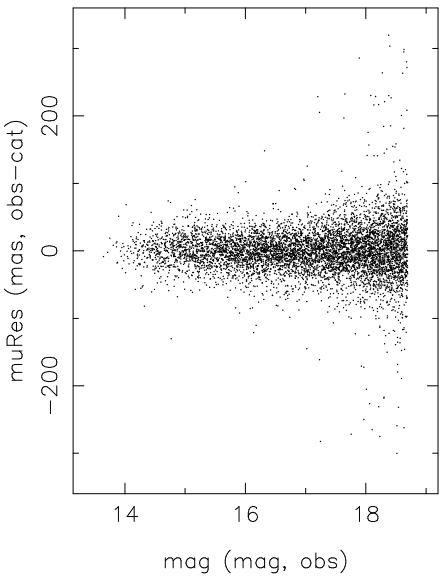


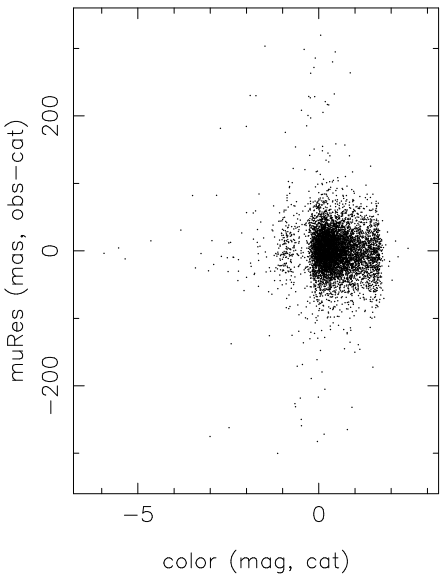


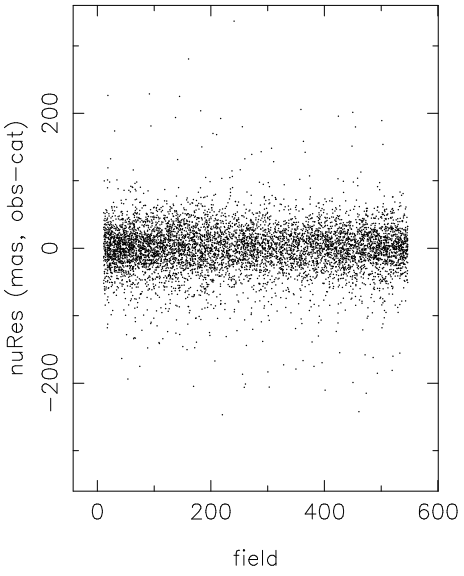
Run 94, CCD 33 vs. CCD 13

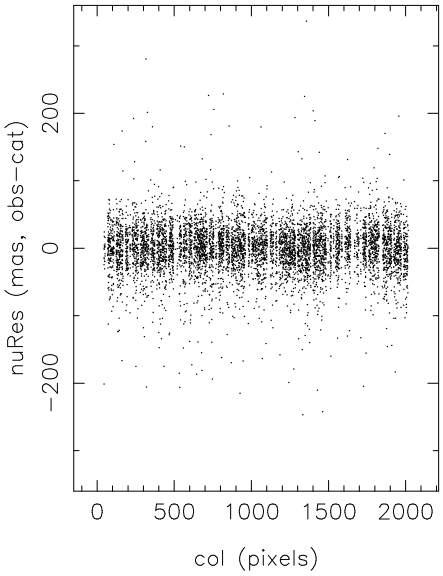


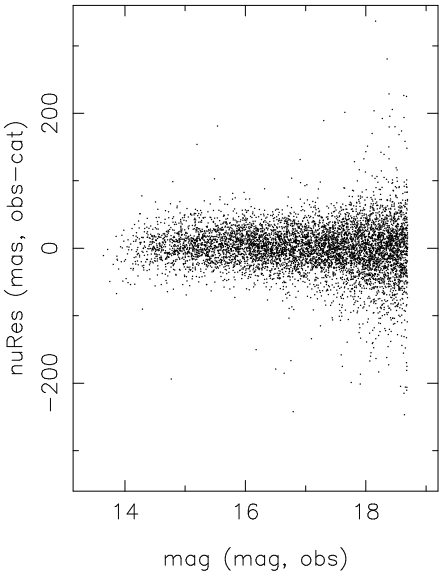


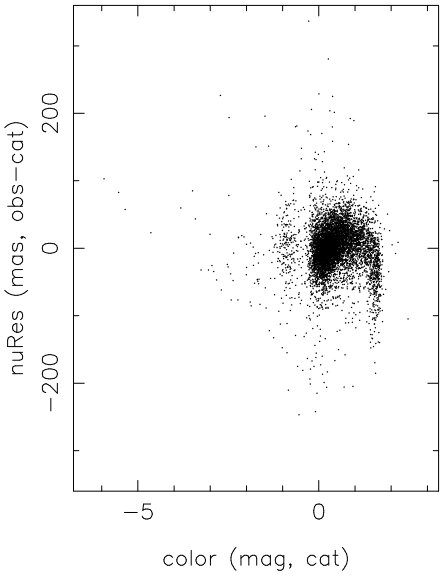




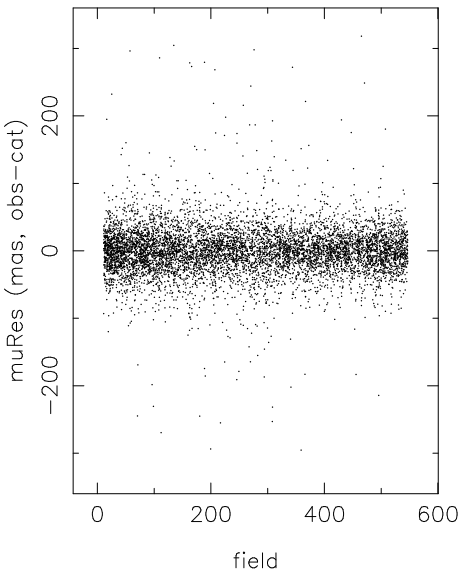


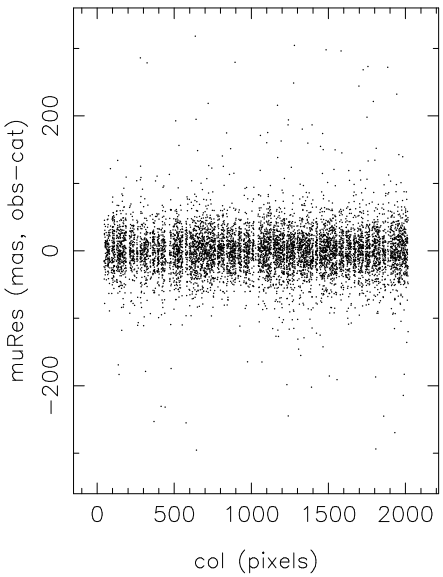


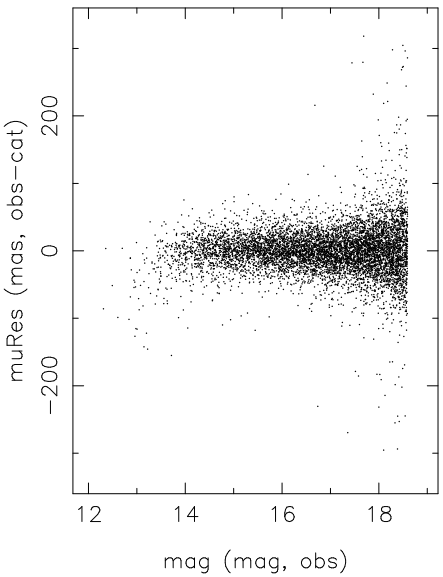


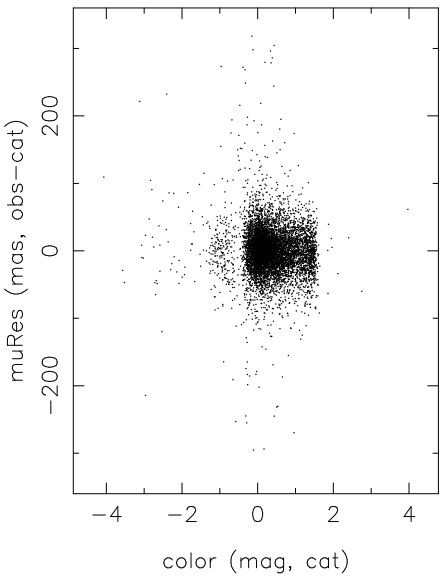


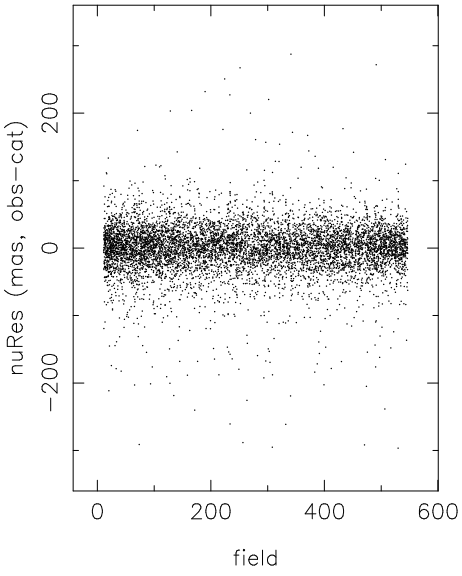
Run 94, CCD 34 vs. CCD 14

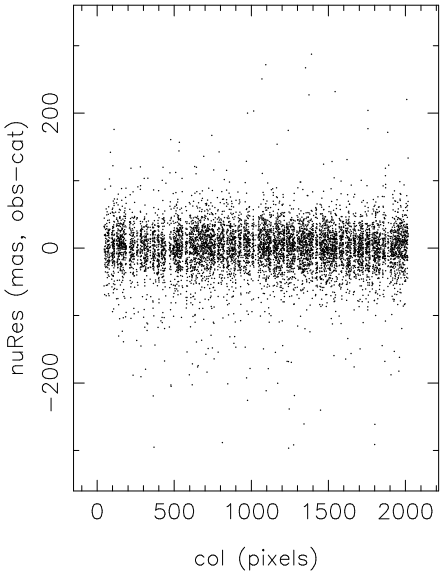


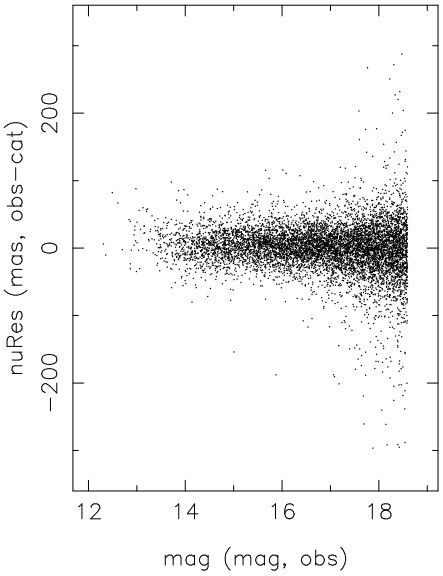


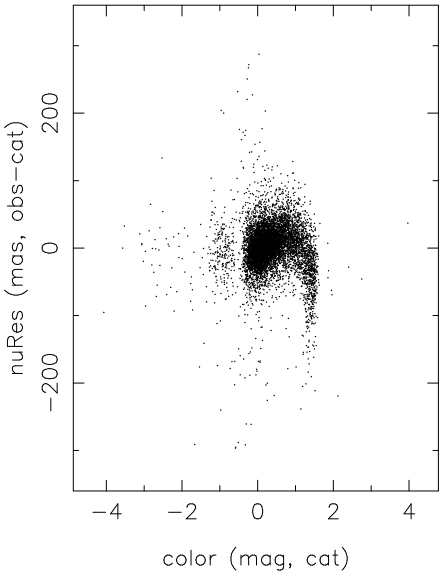




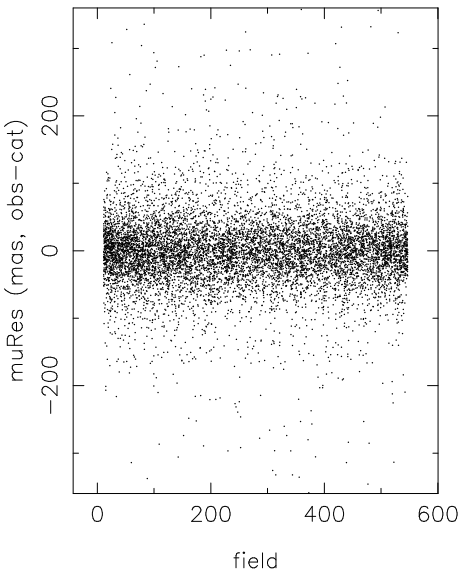


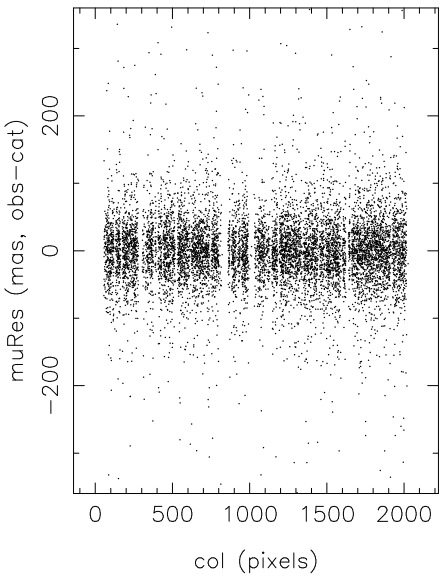


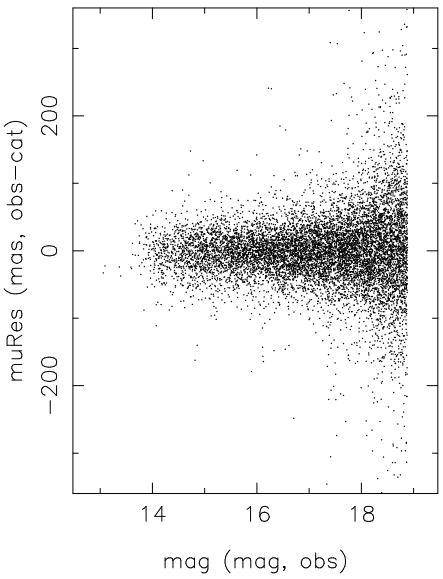


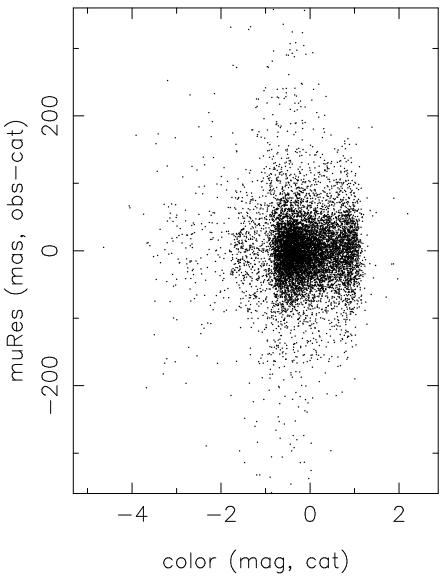


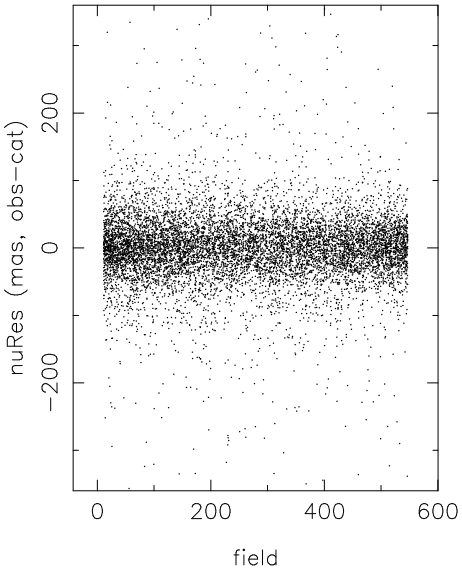
Run 94, CCD 35 vs. CCD 15

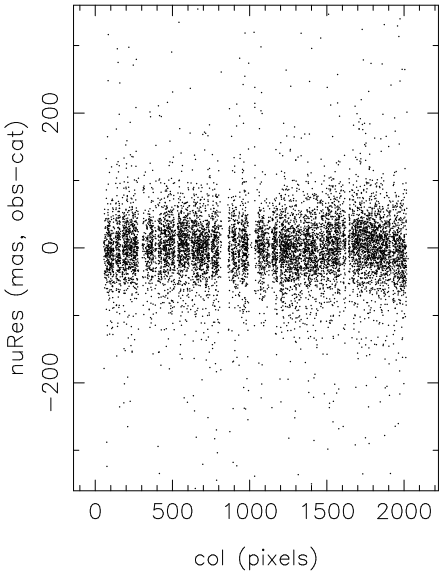


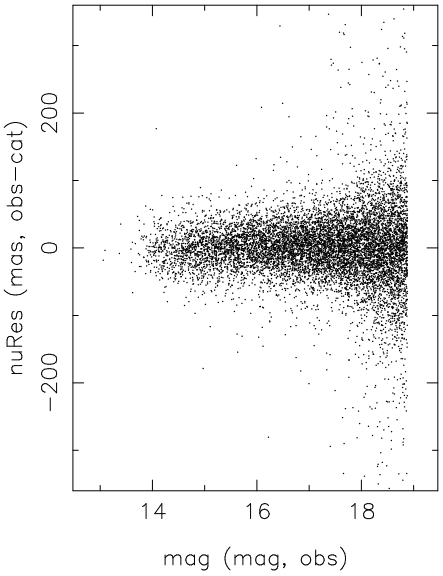


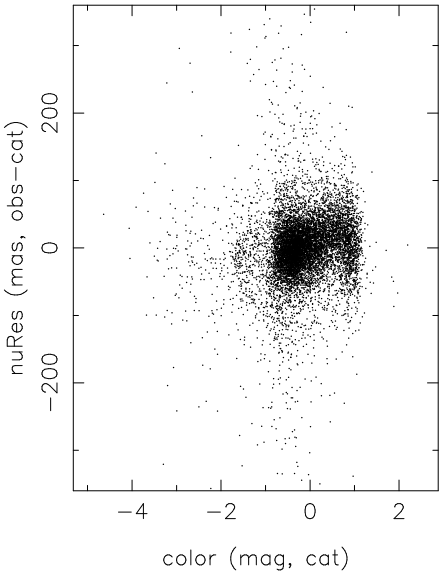




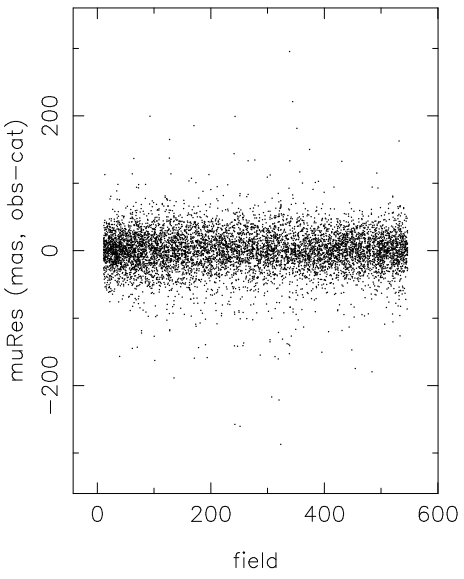


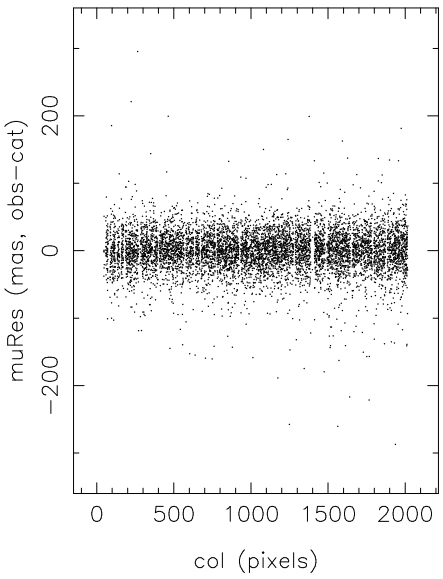


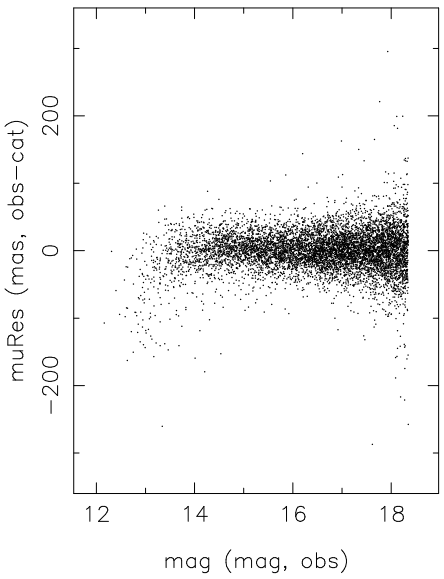


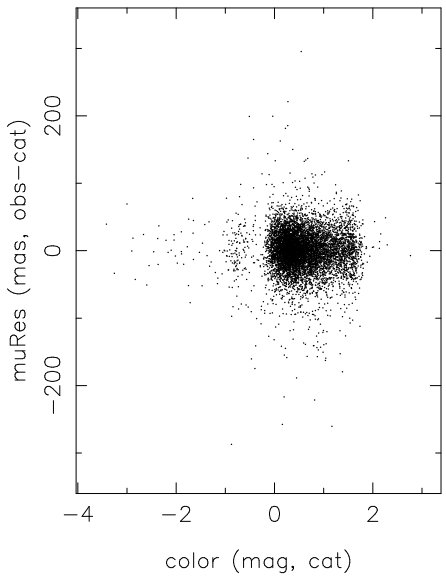


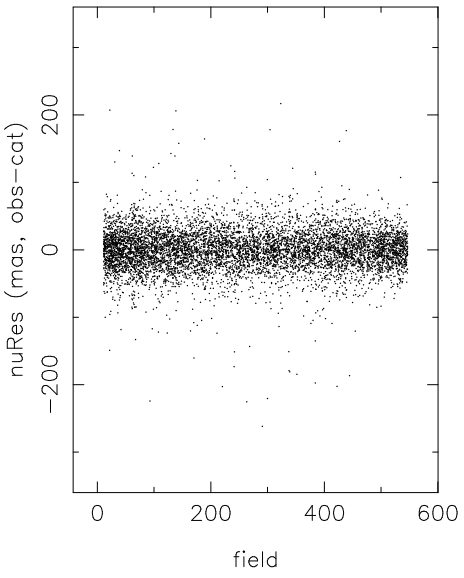
Run 94, CCD 36 vs. CCD 16

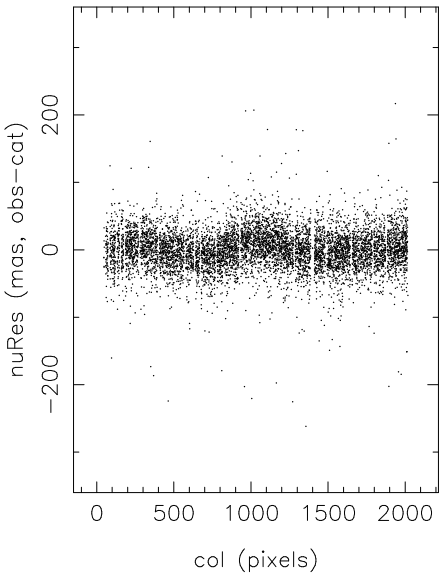


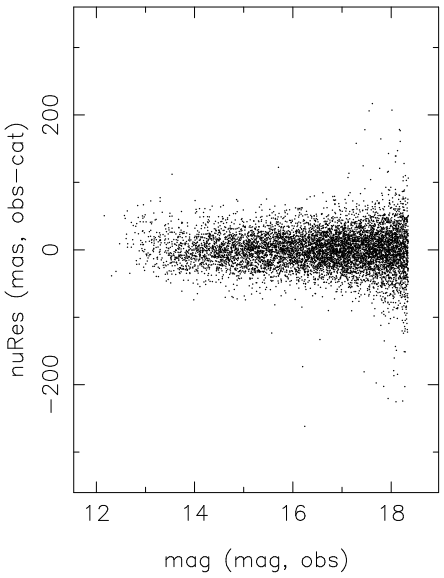


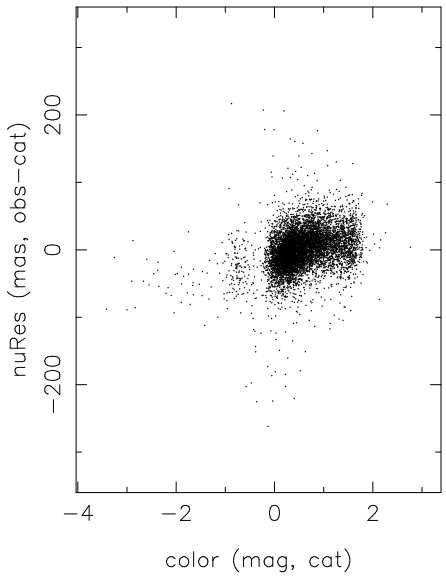




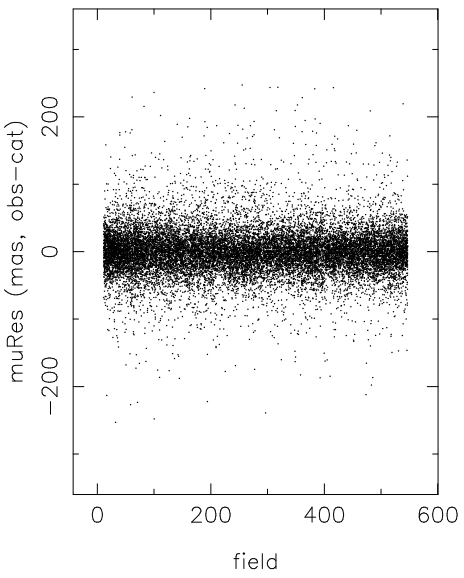


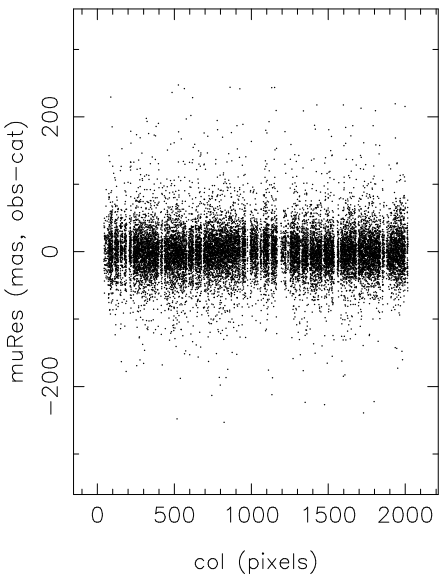


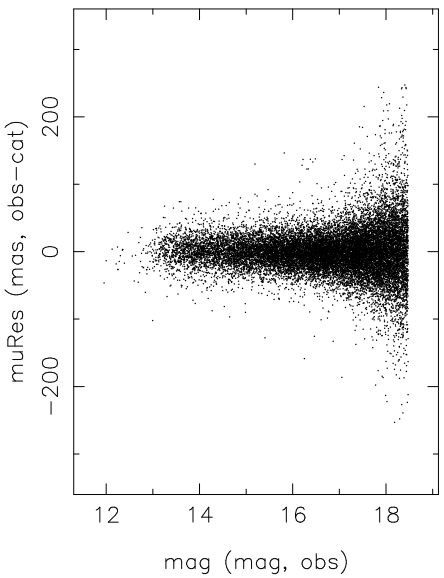


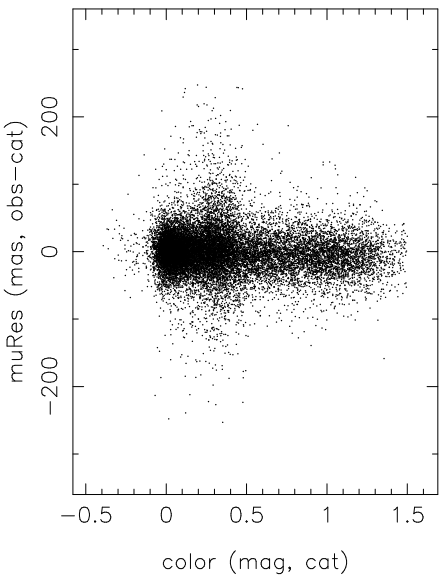


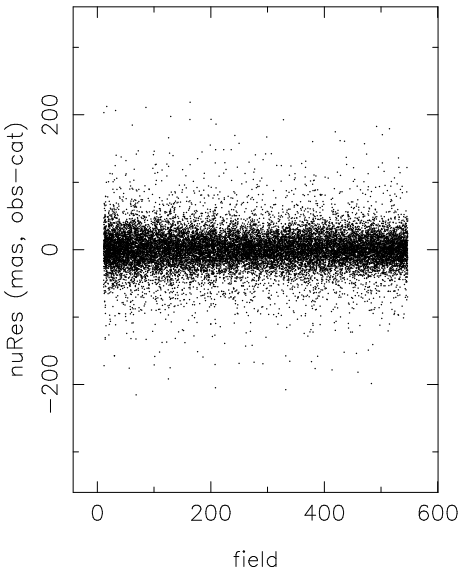
Run 94, CCD 41 vs. CCD 11

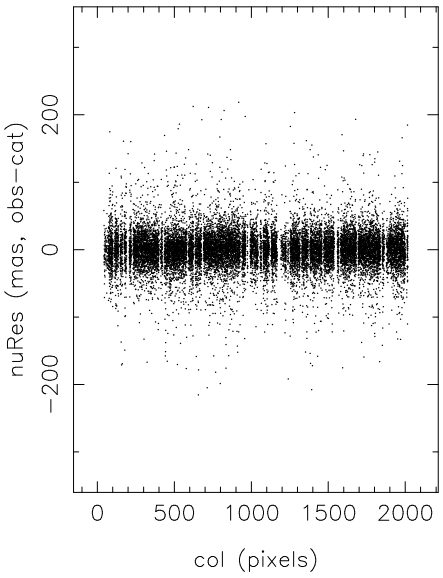


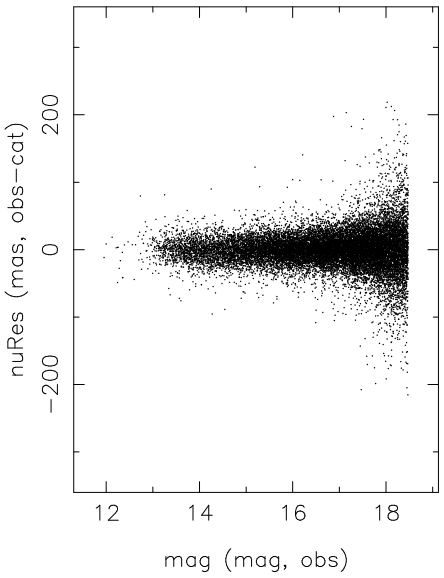


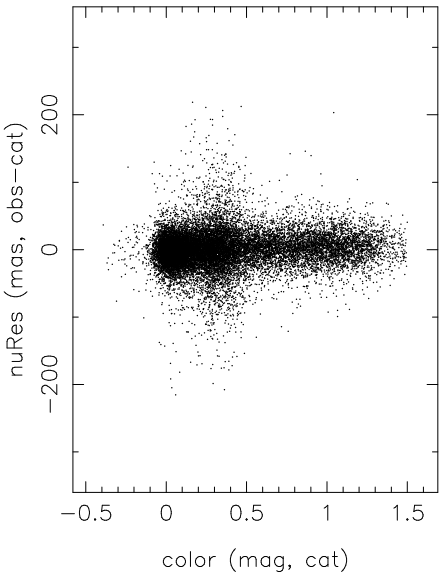




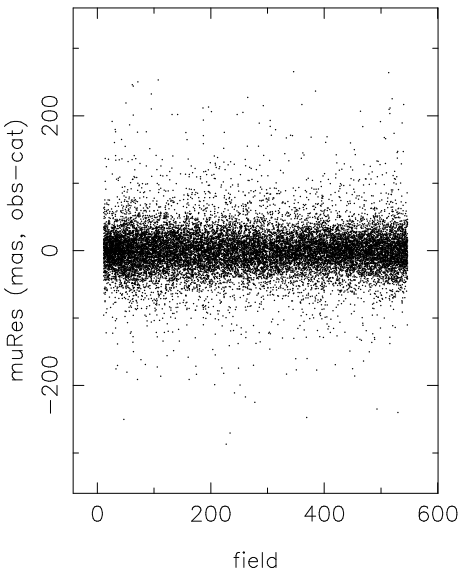


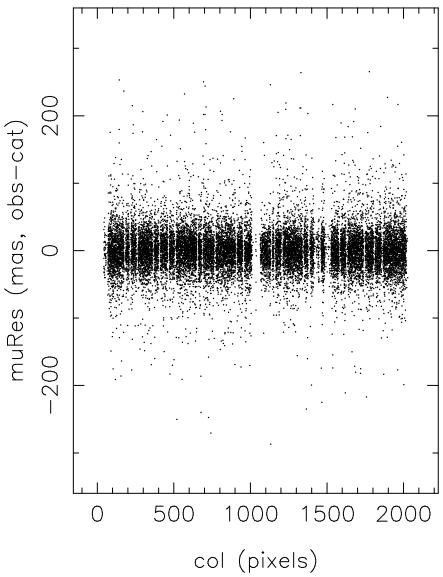


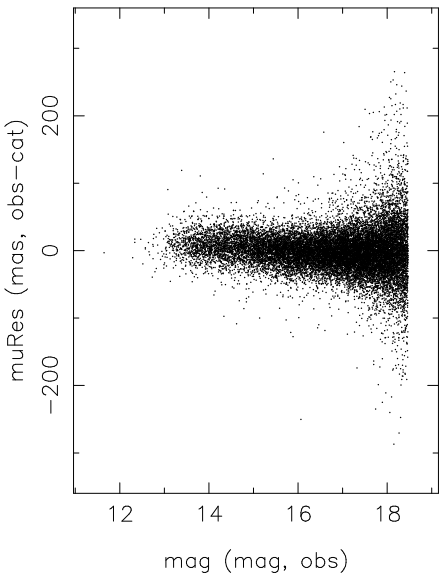


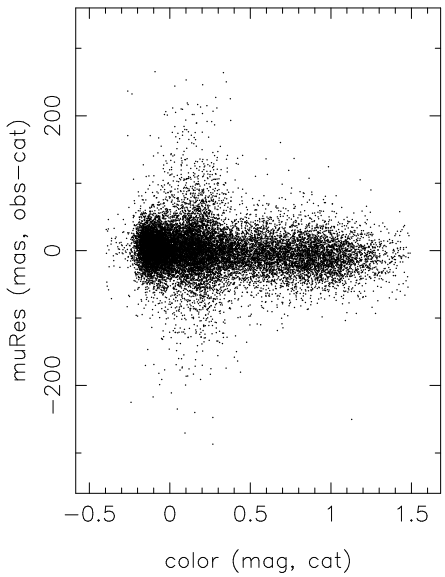


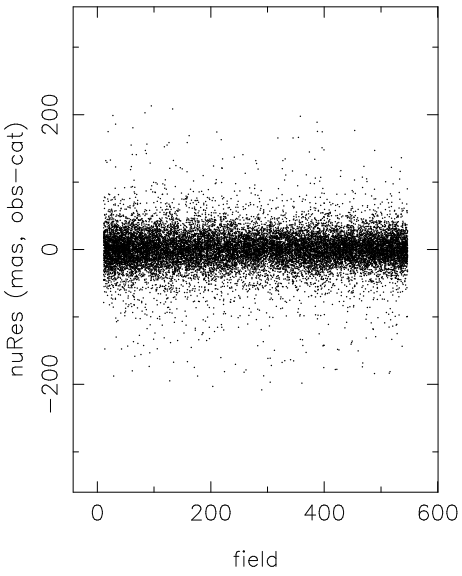
Run 94, CCD 42 vs. CCD 12

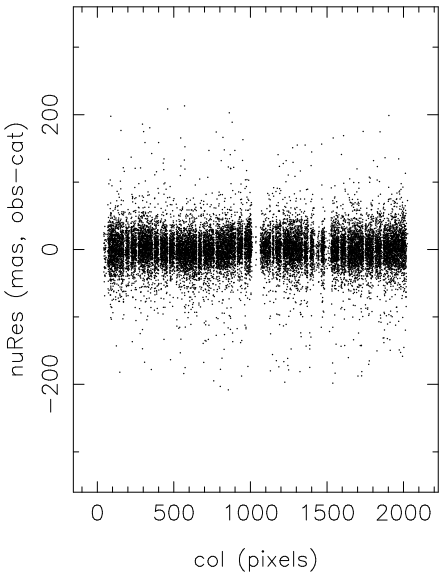


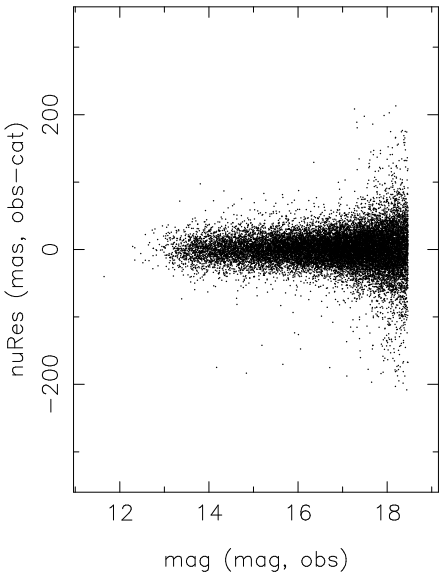


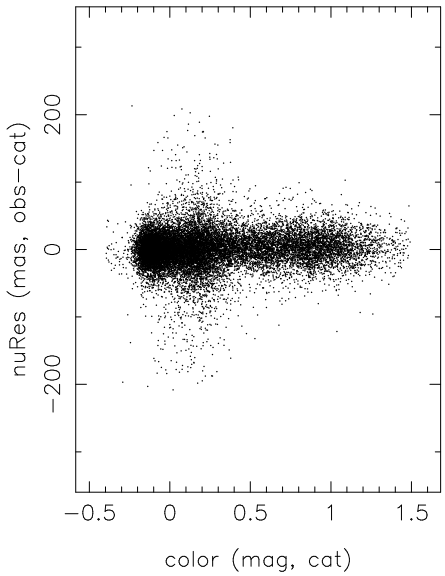




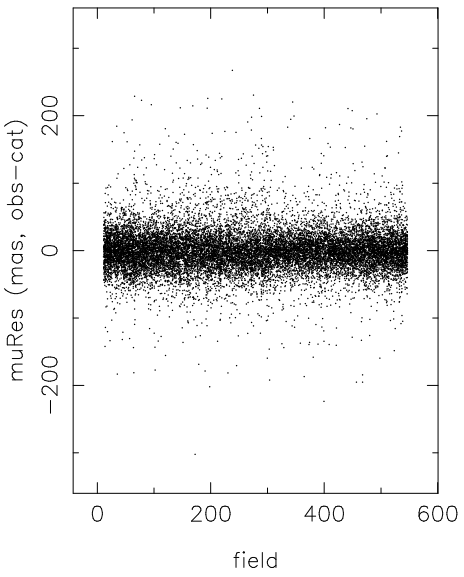


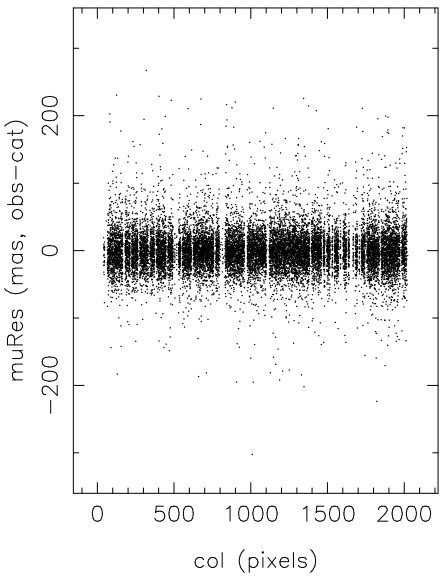


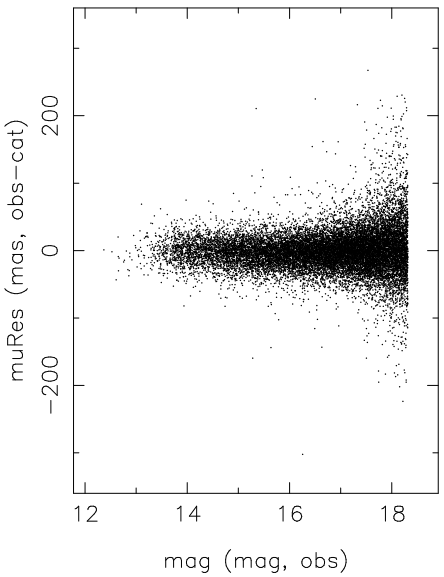


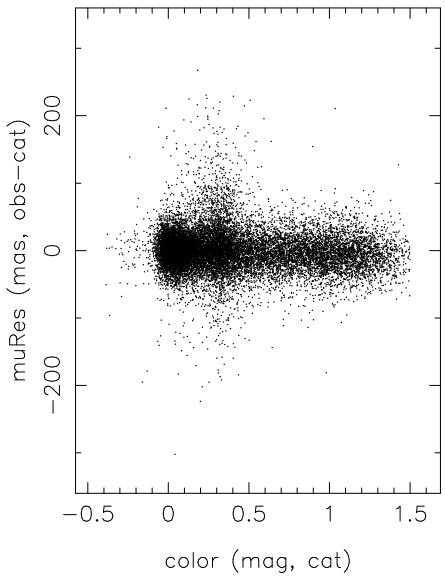


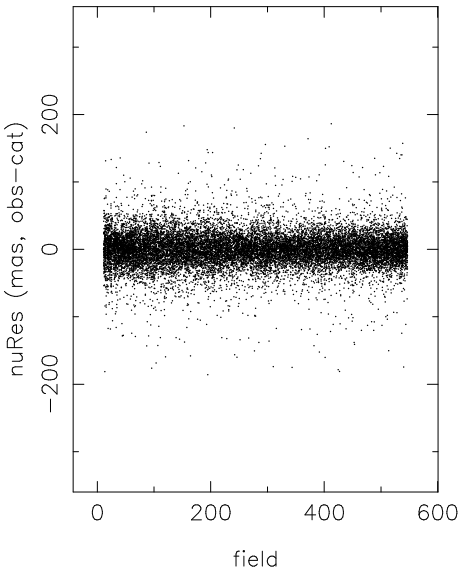
Run 94, CCD 43 vs. CCD 13

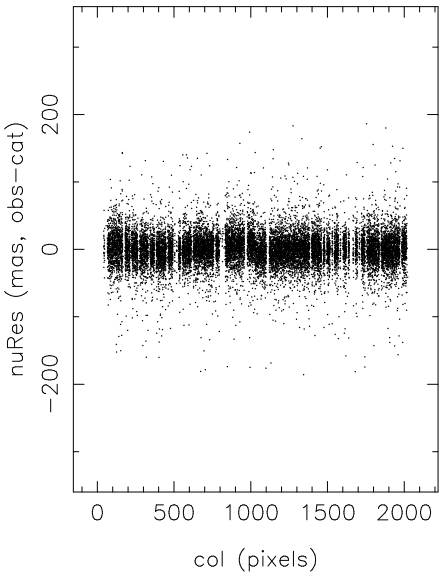


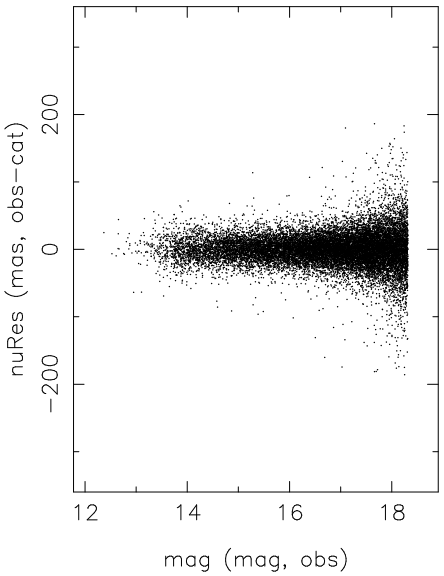


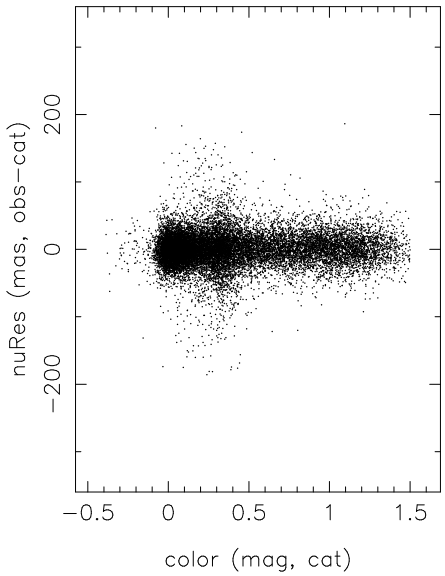




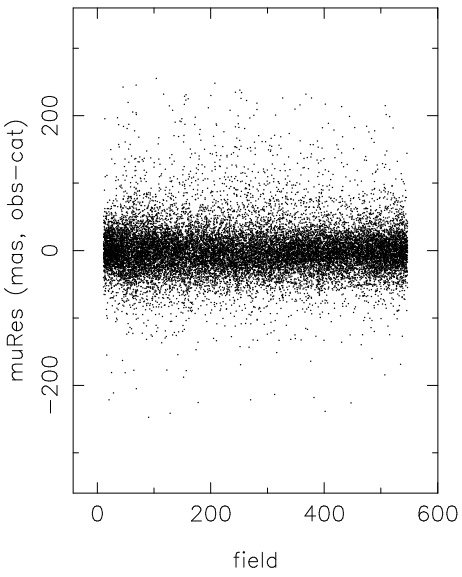


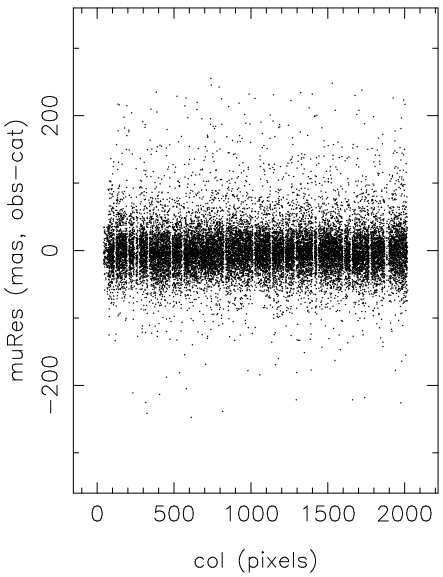


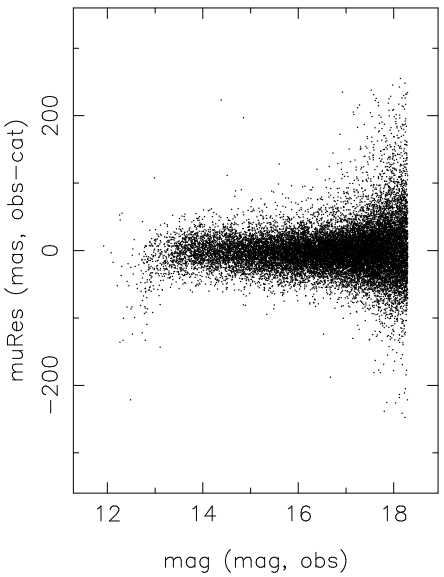


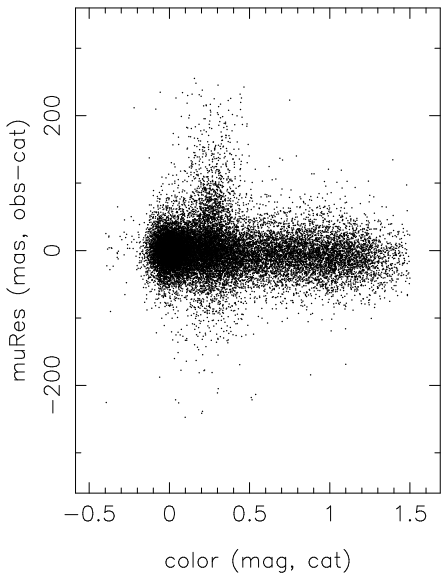


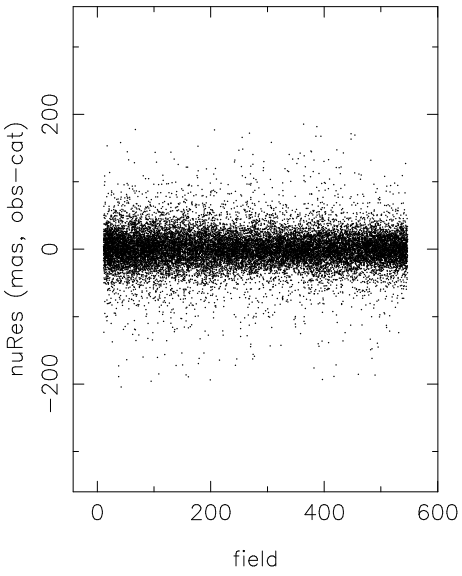
Run 94, CCD 44 vs. CCD 14

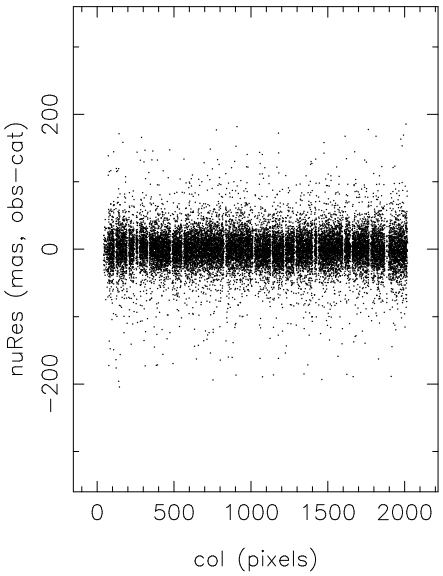


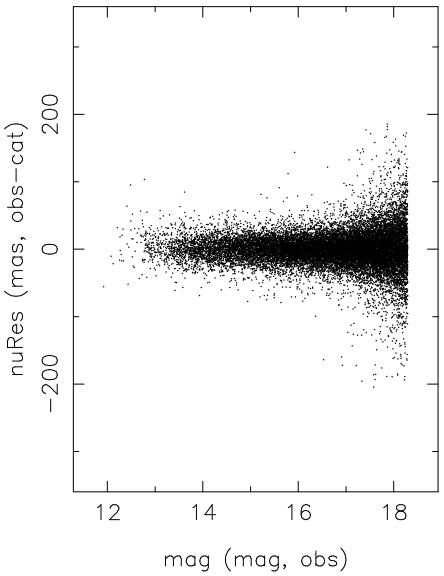


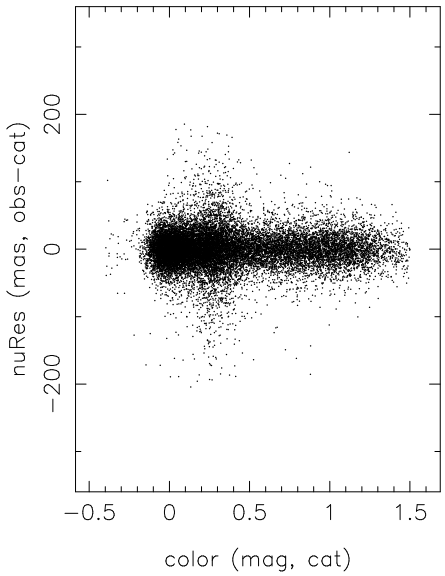




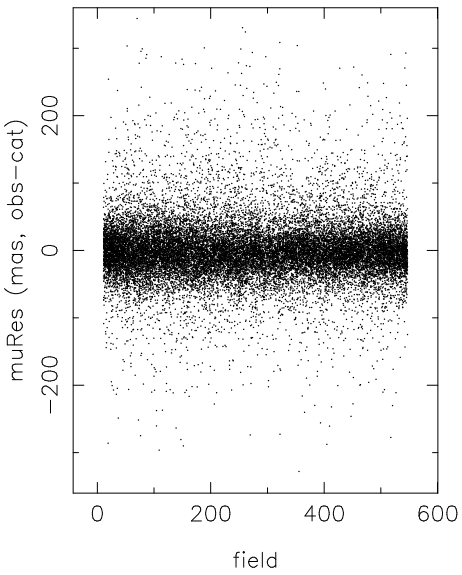


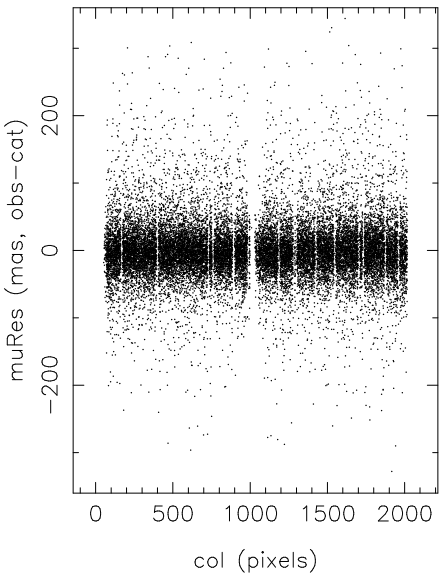


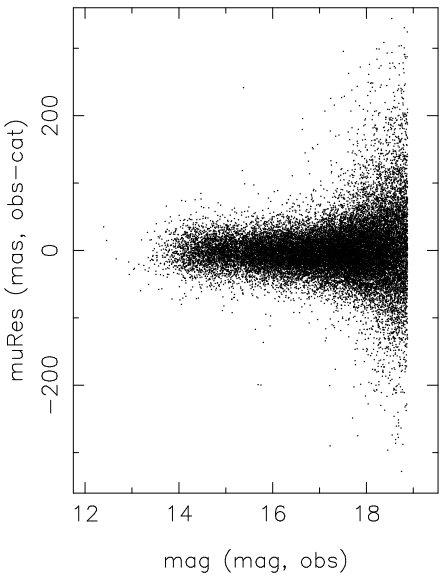


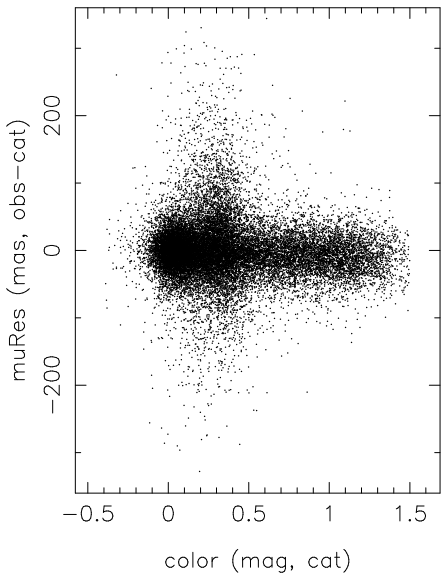


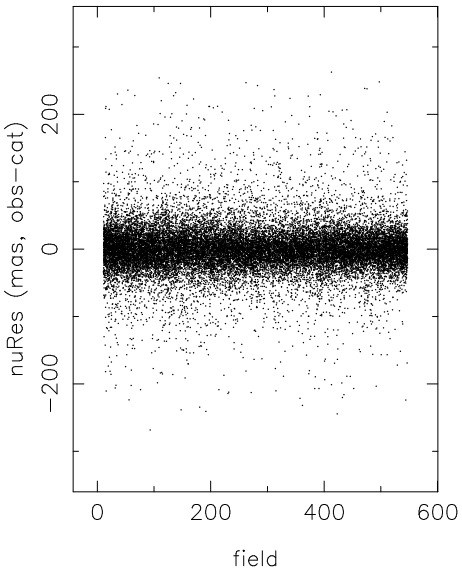
Run 94, CCD 45 vs. CCD 15

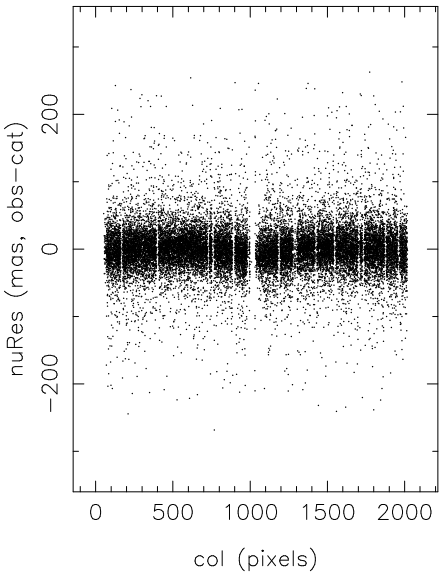


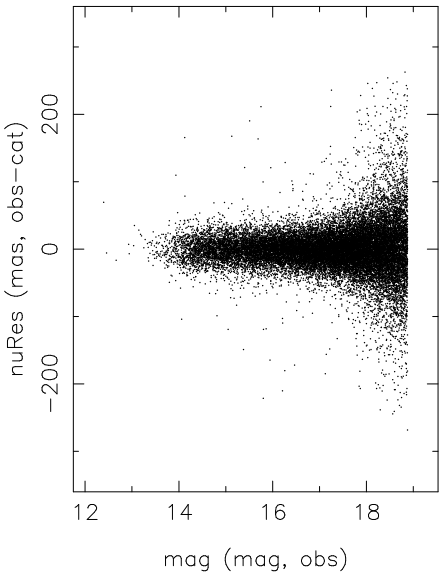


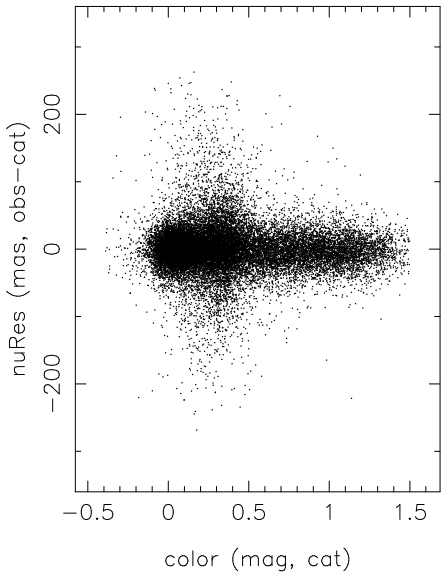




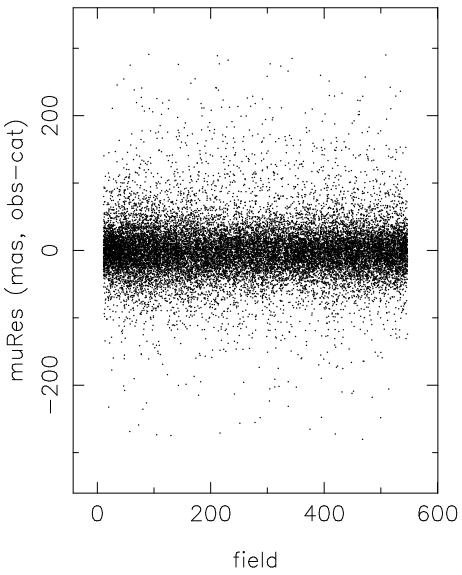


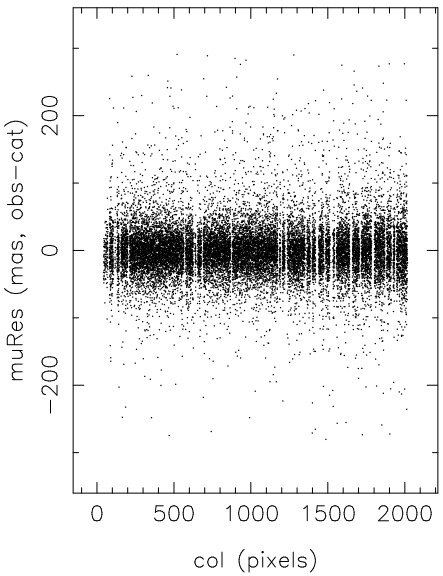


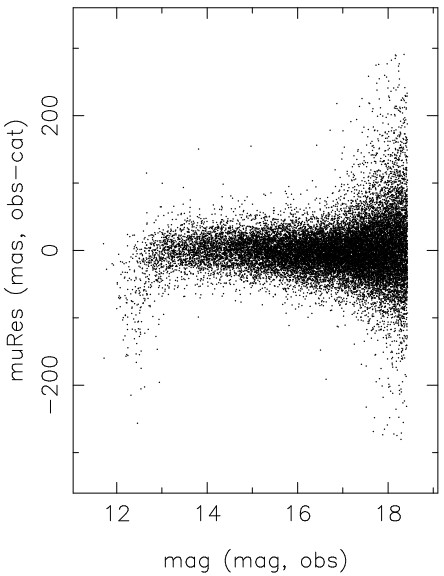


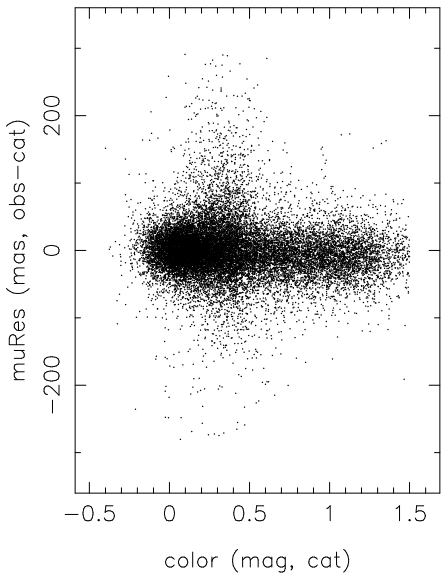


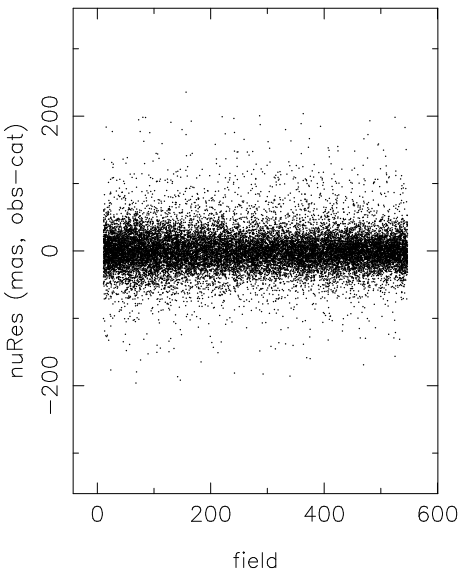
Run 94, CCD 46 vs. CCD 16

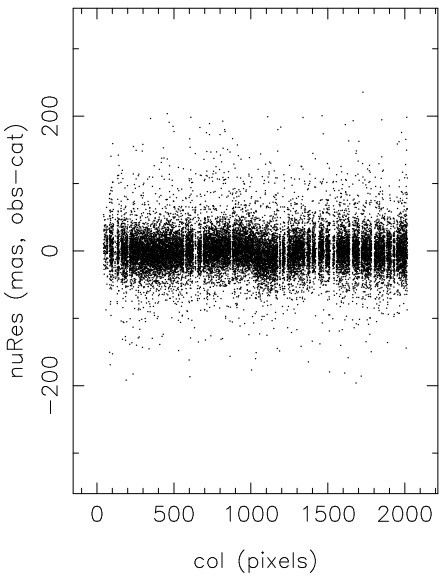


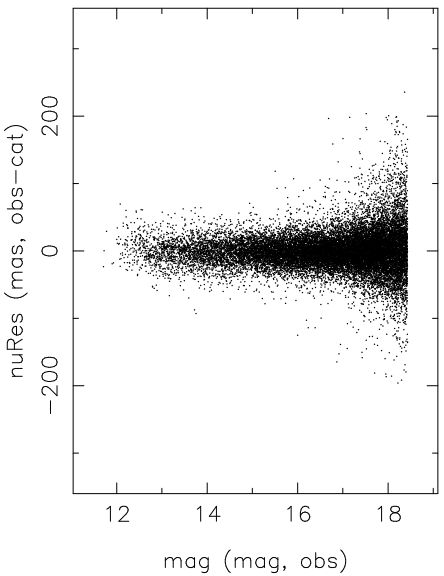


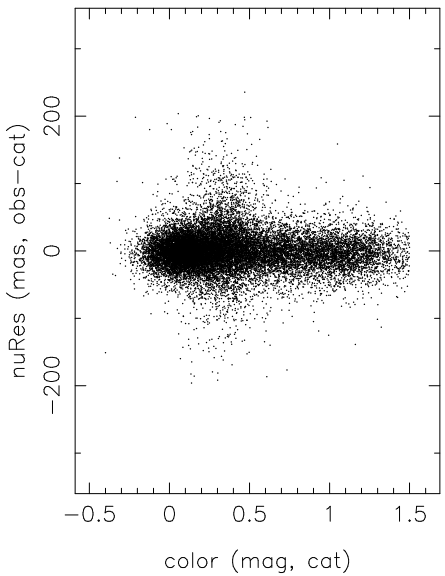




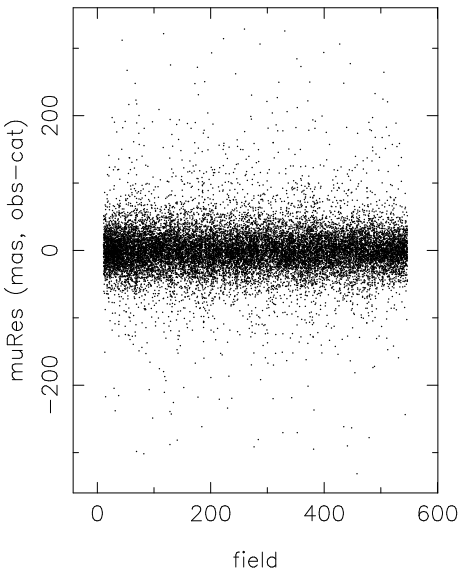


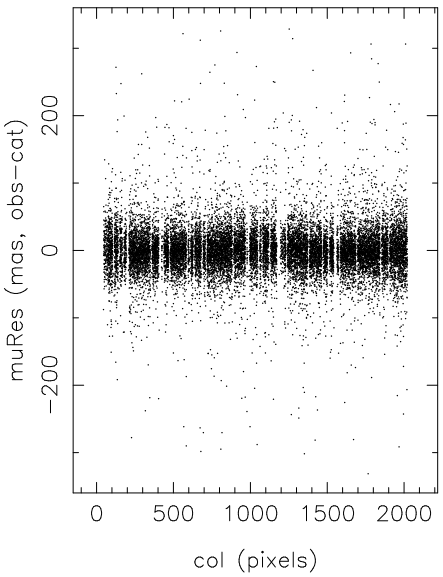


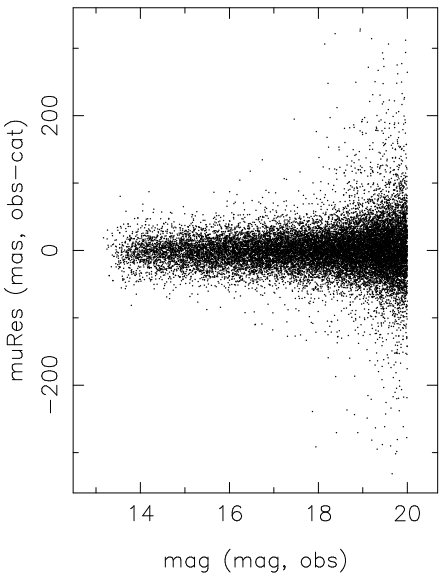


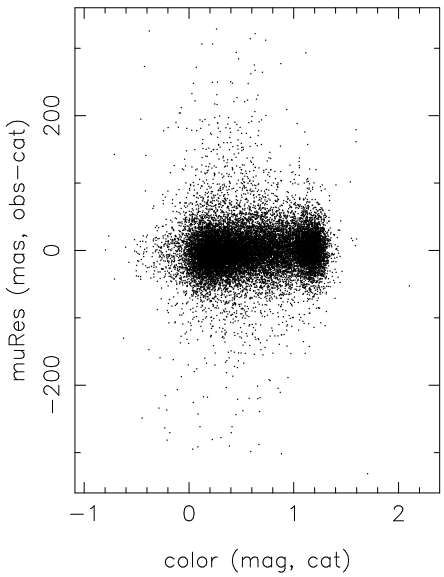


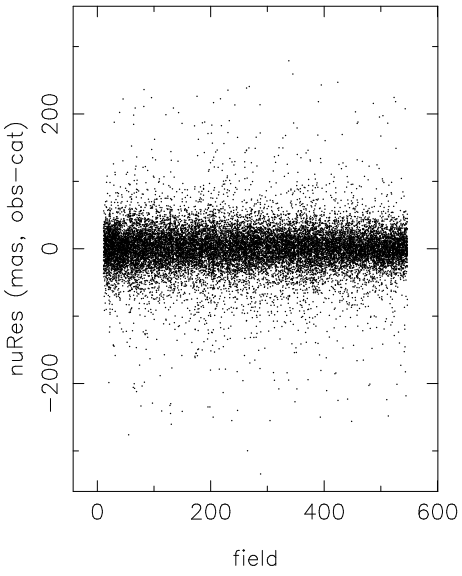
Run 94, CCD 51 vs. CCD 11

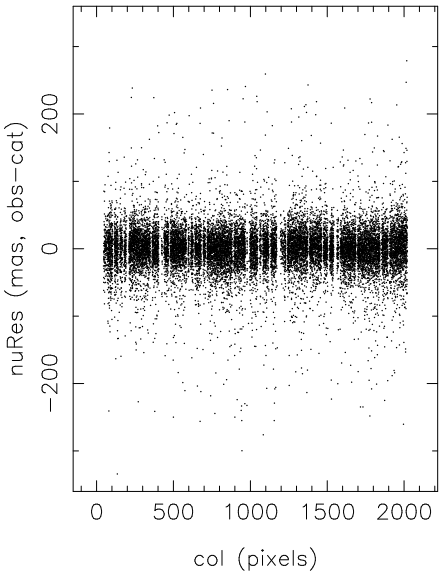


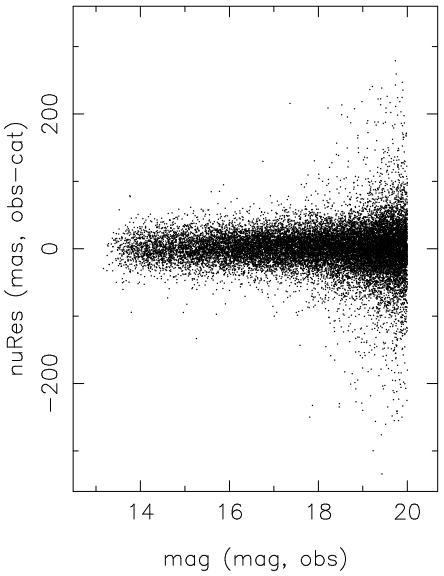


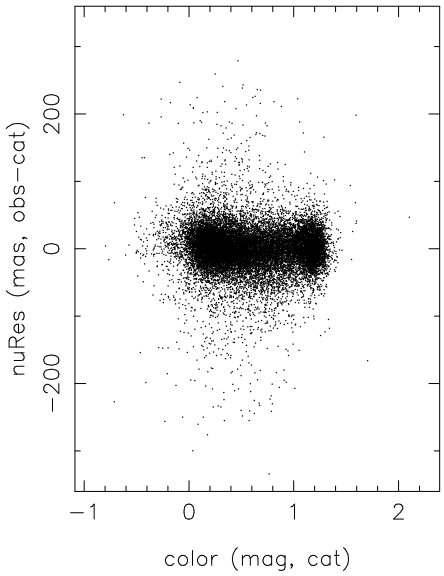




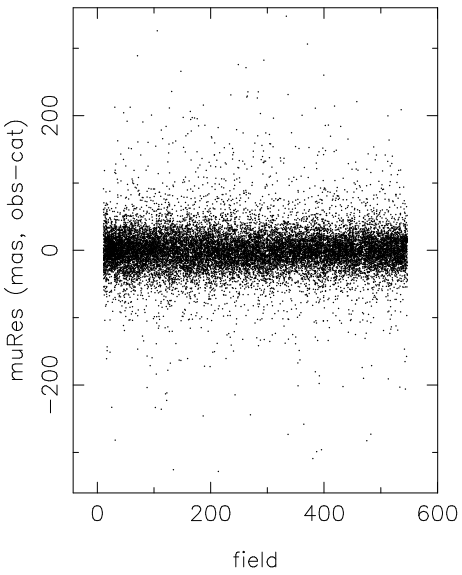


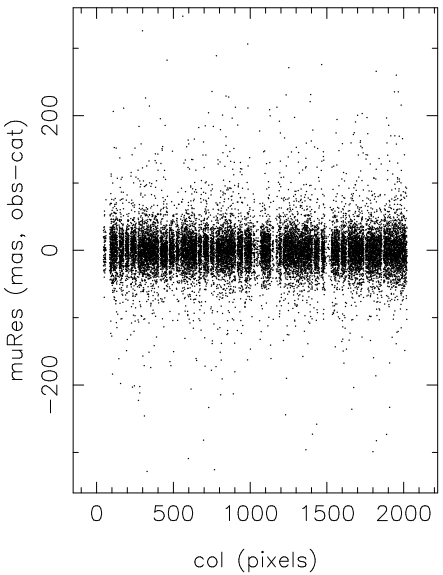


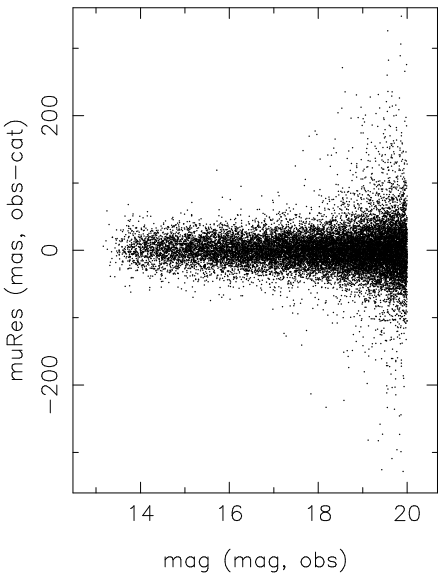


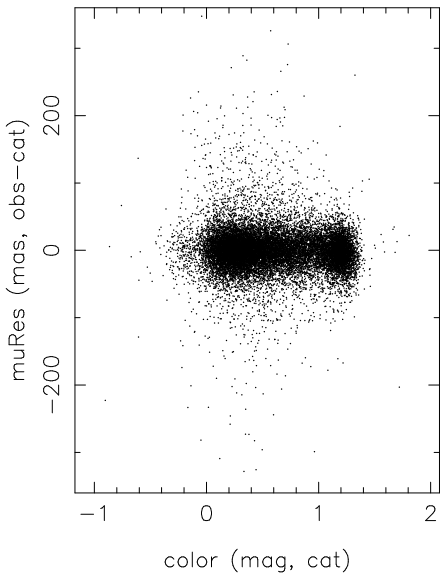


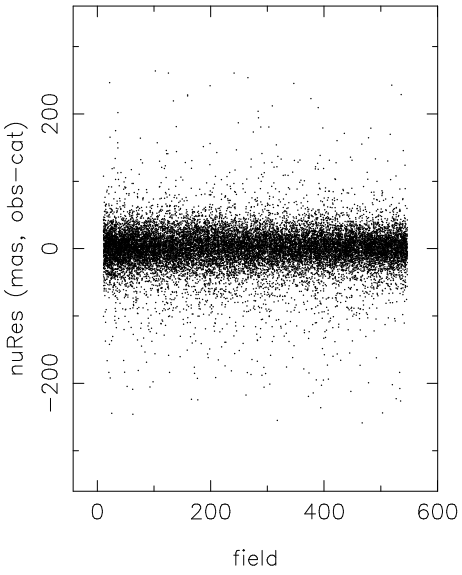
Run 94, CCD 52 vs. CCD 12

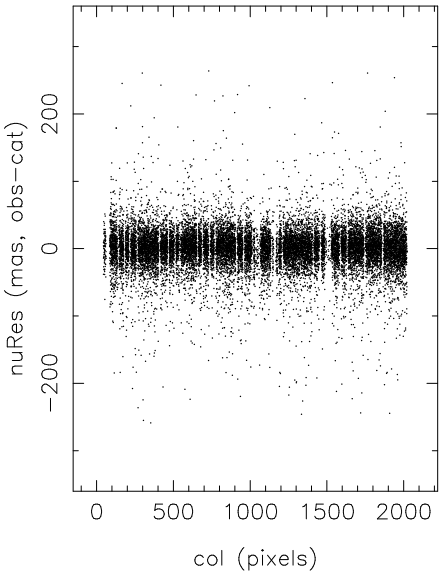


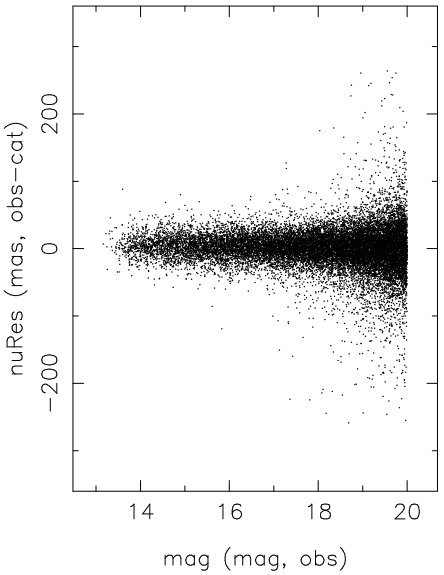


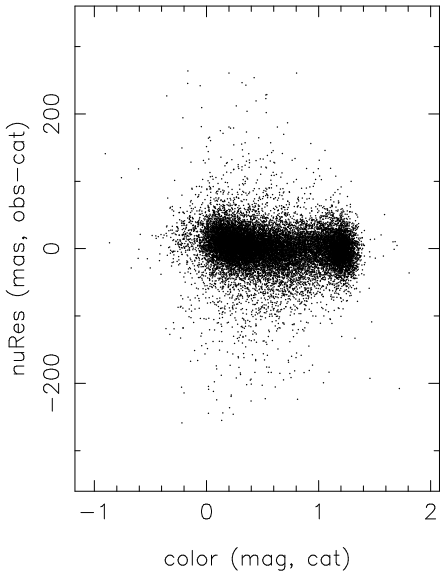




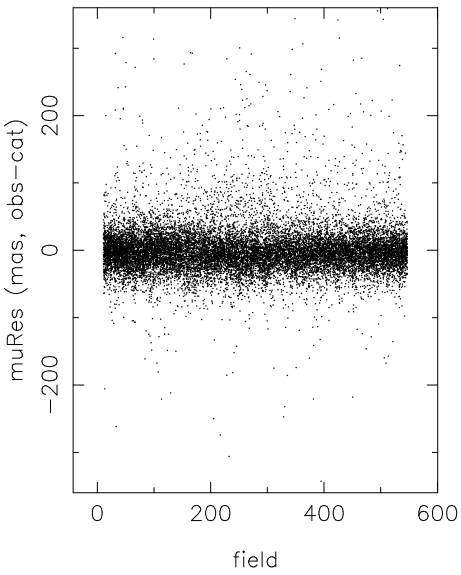


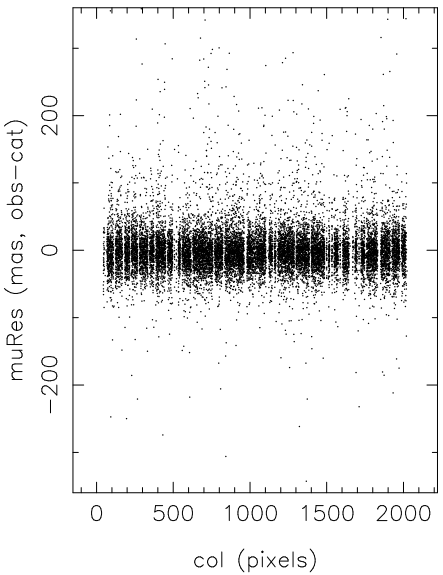


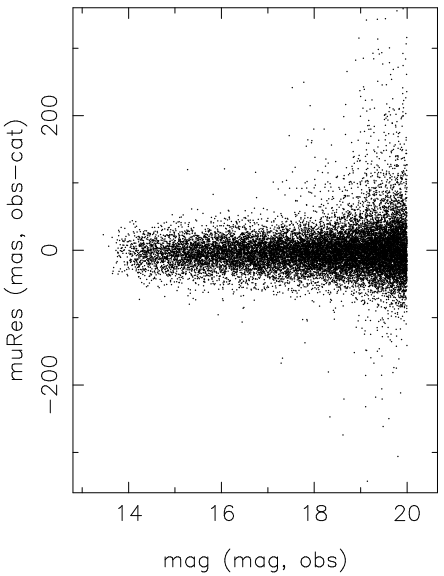


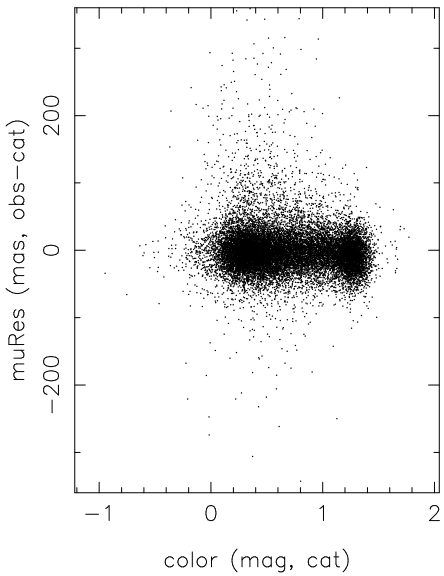


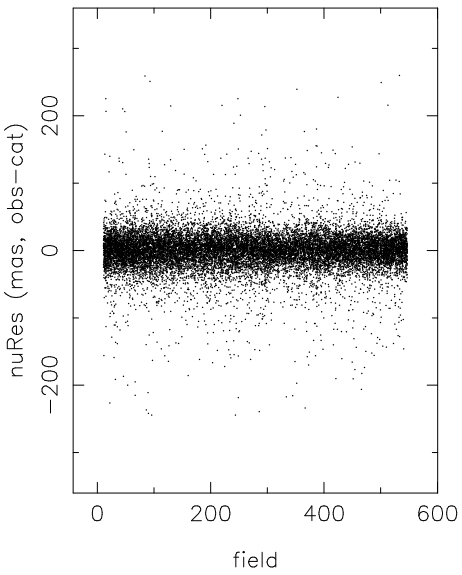
Run 94, CCD 53 vs. CCD 13

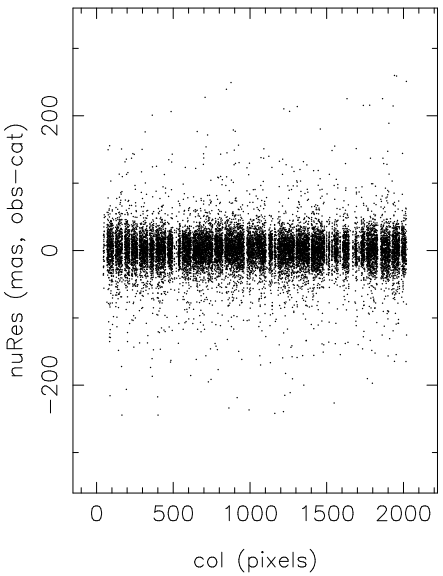


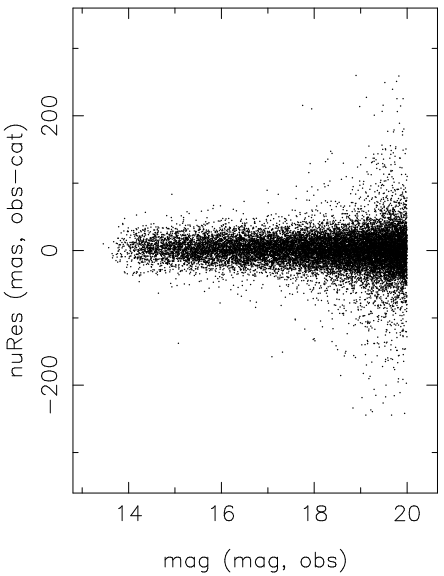


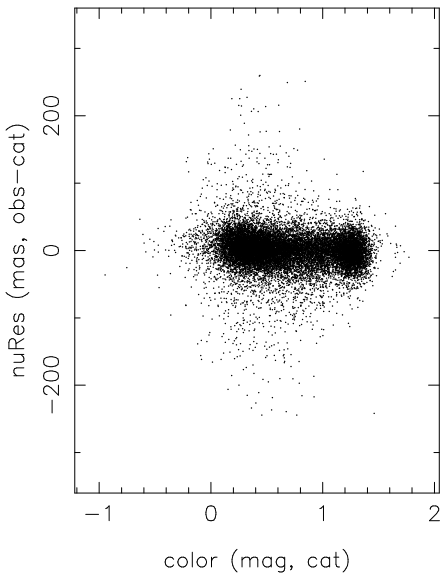




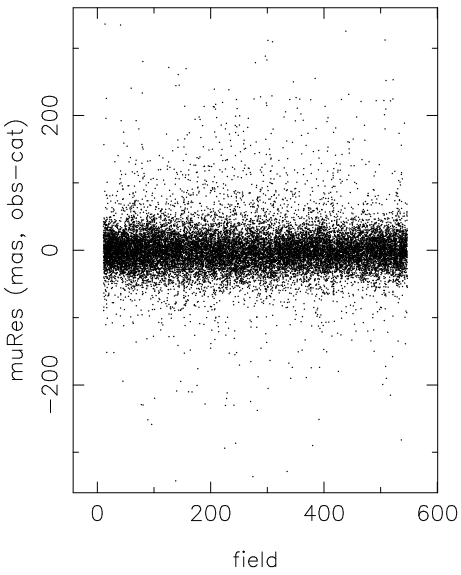


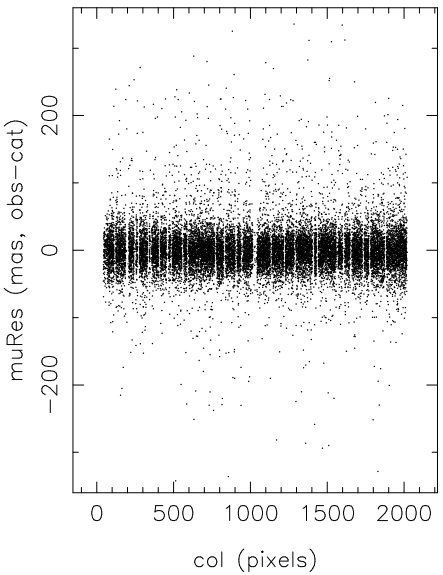


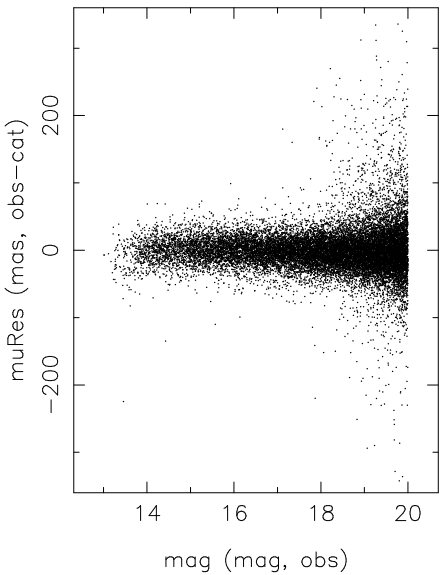


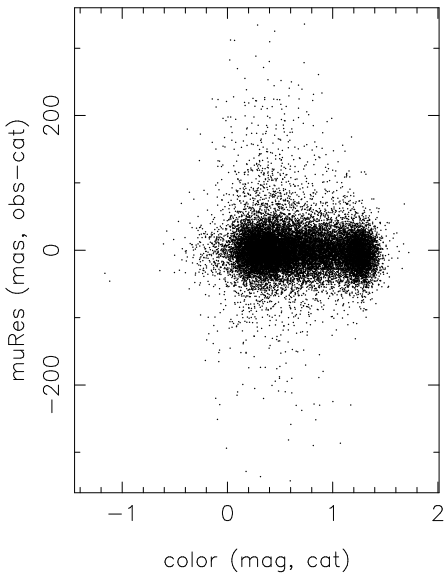


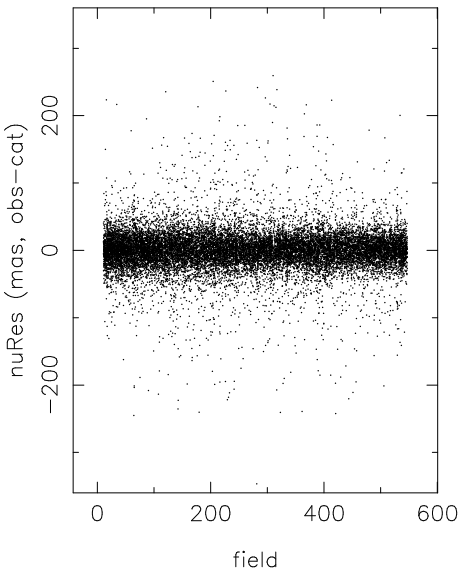
Run 94, CCD 54 vs. CCD 14

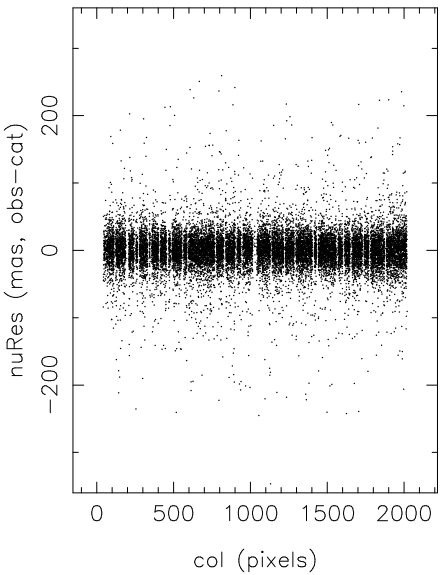


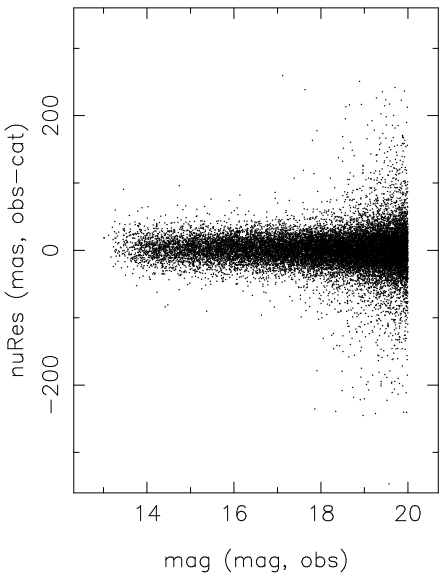


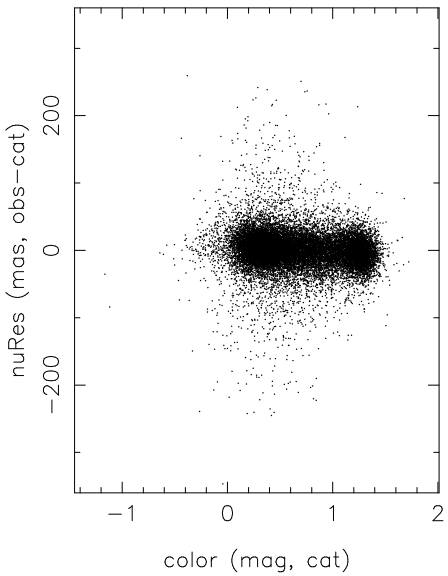




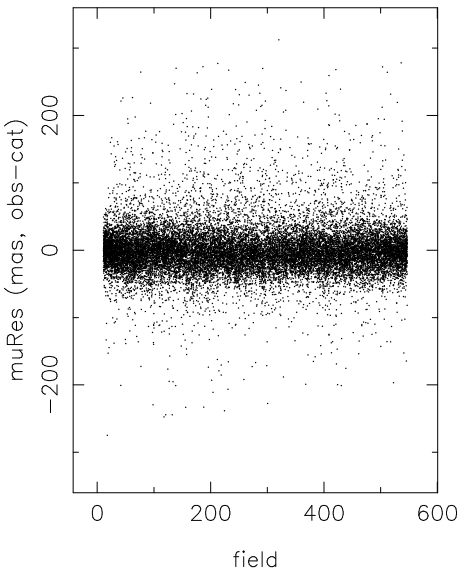


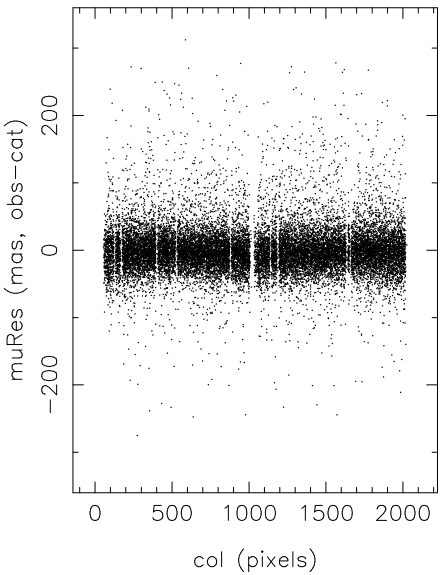


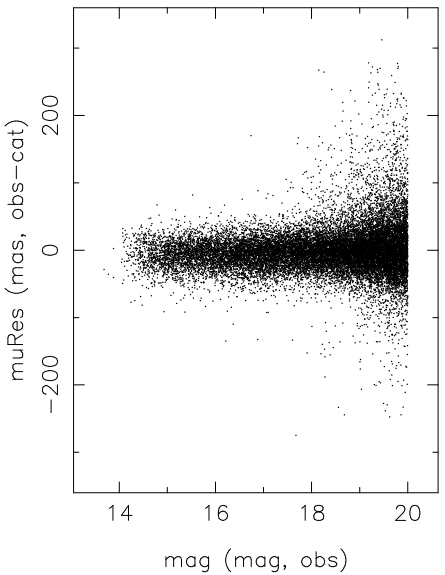


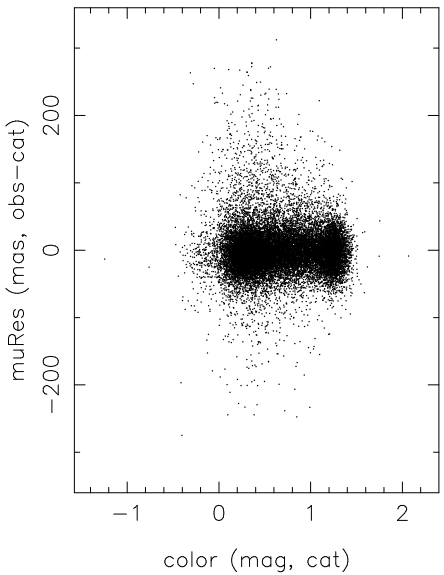


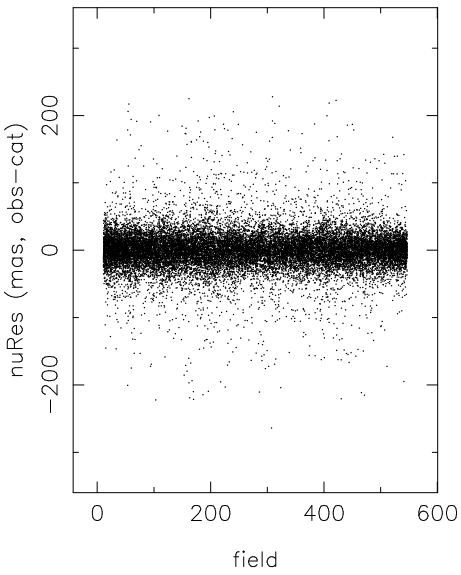
Run 94, CCD 55 vs. CCD 15

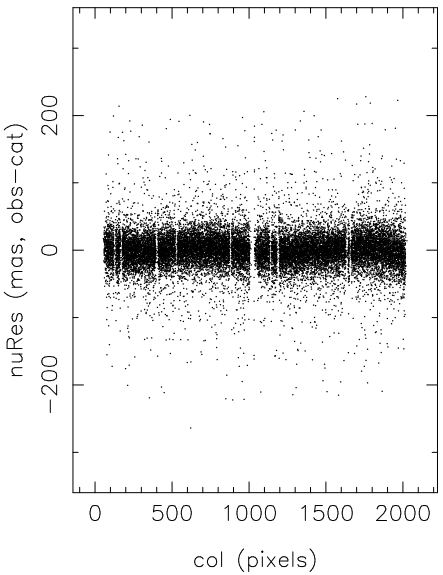


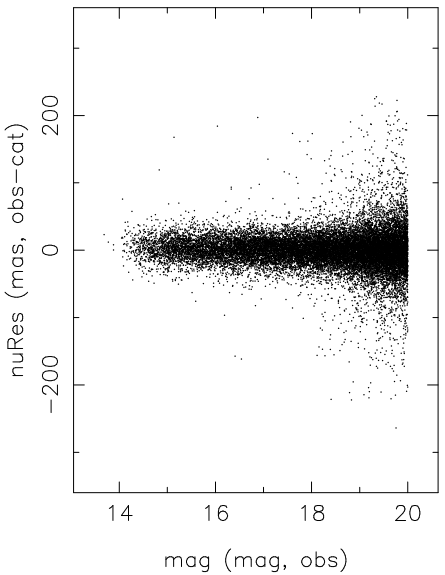


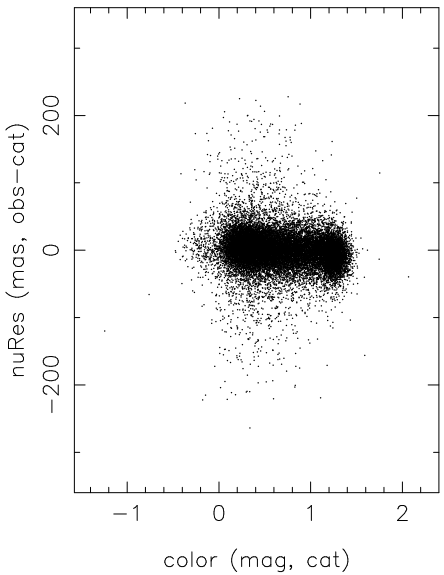
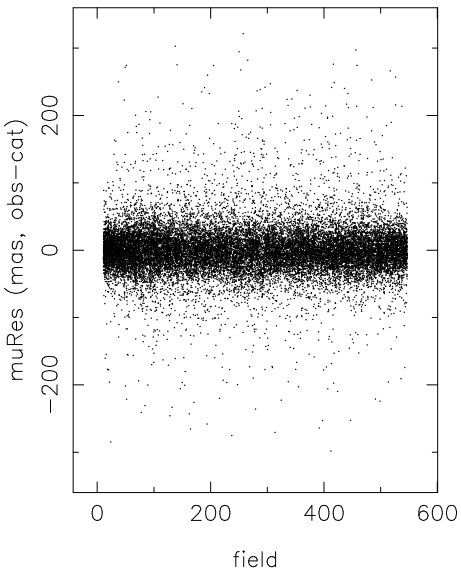
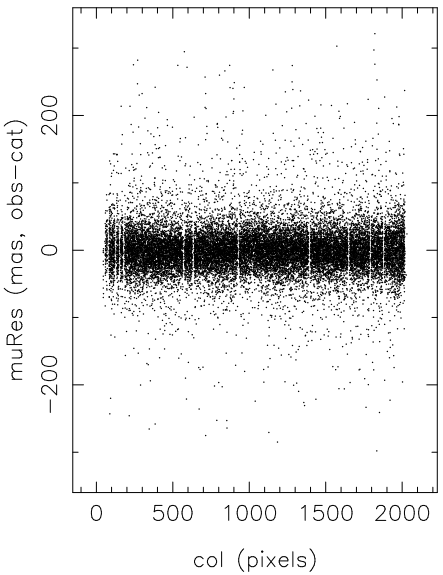
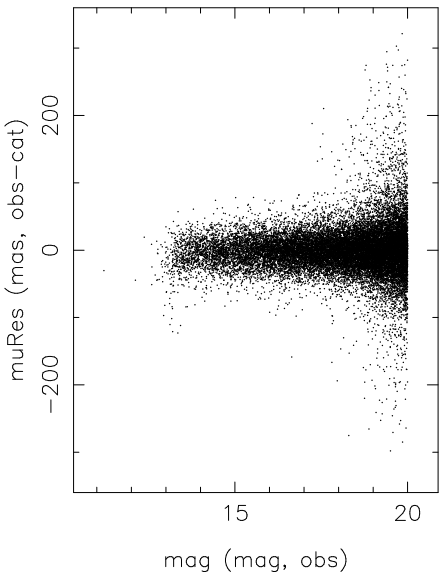
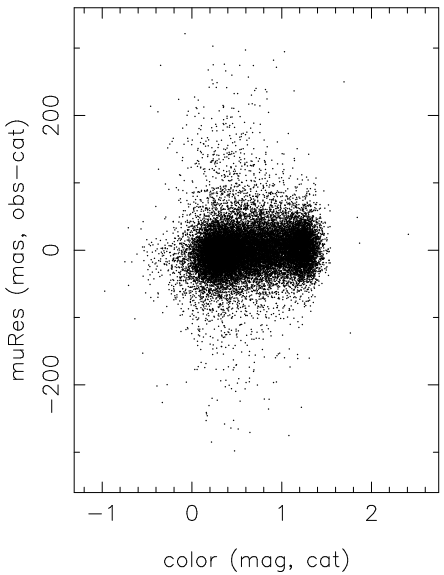
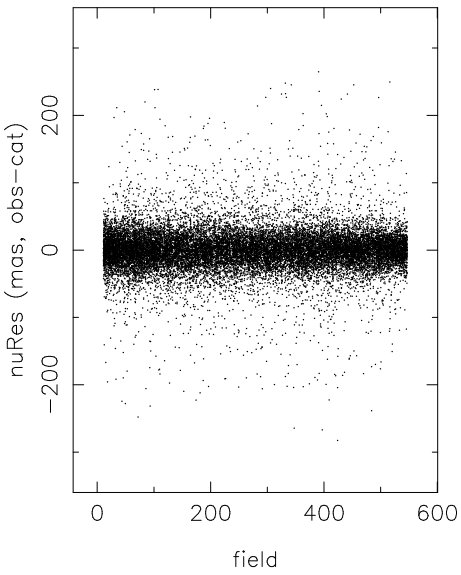
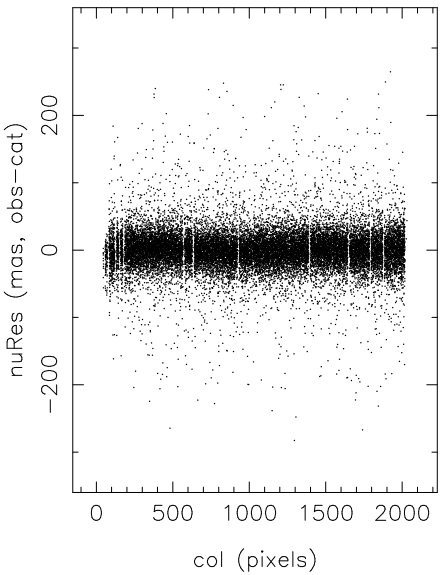
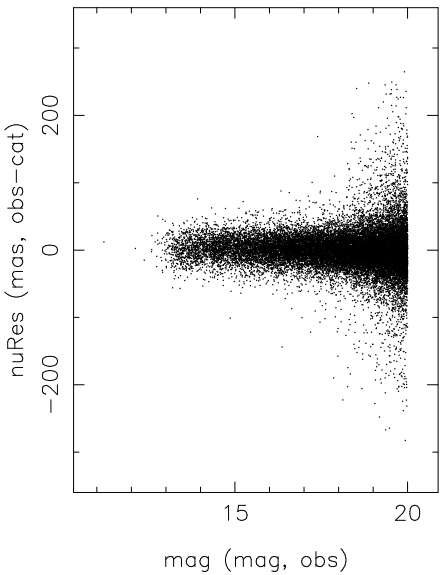
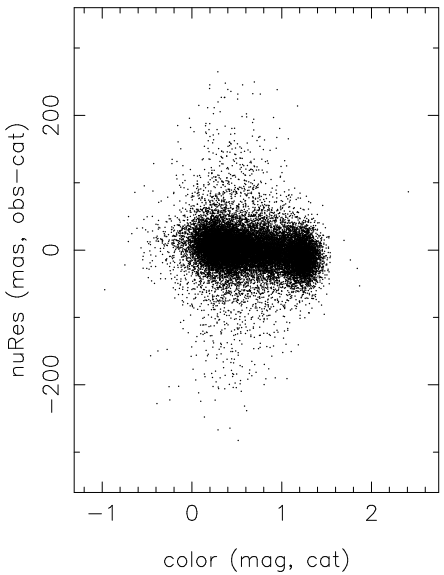












Run 94, CCD 56 vs. CCD 16