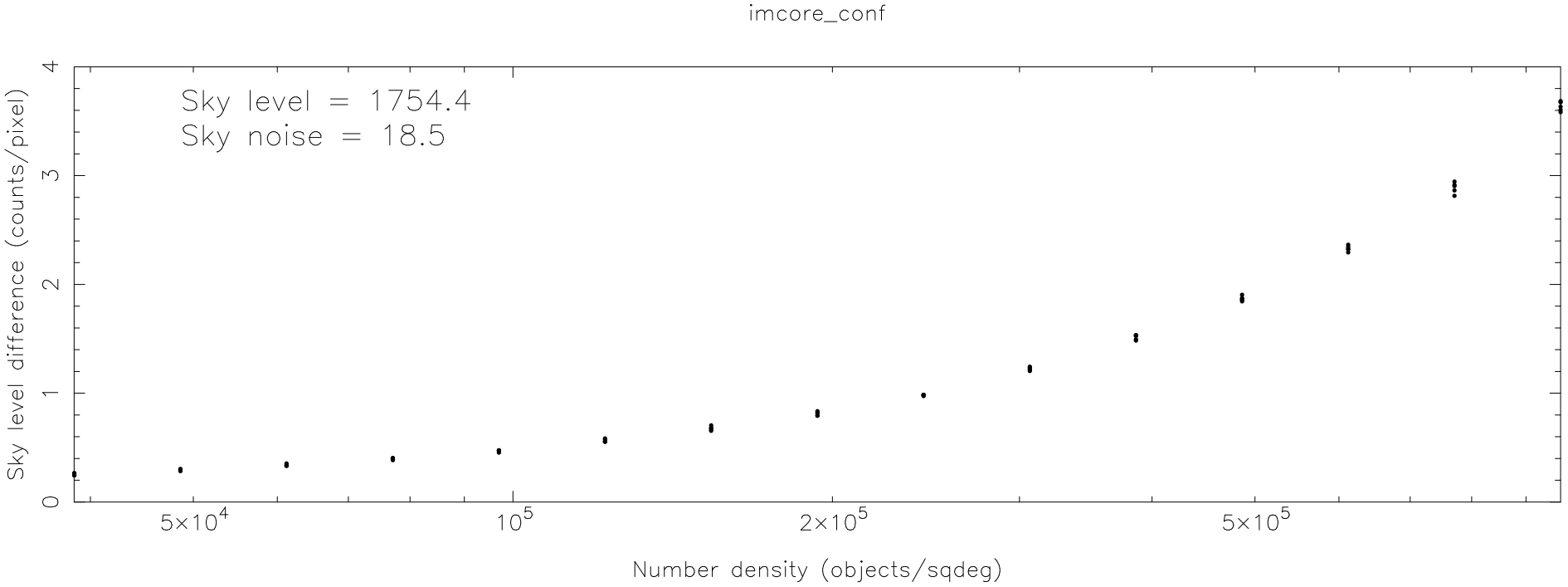
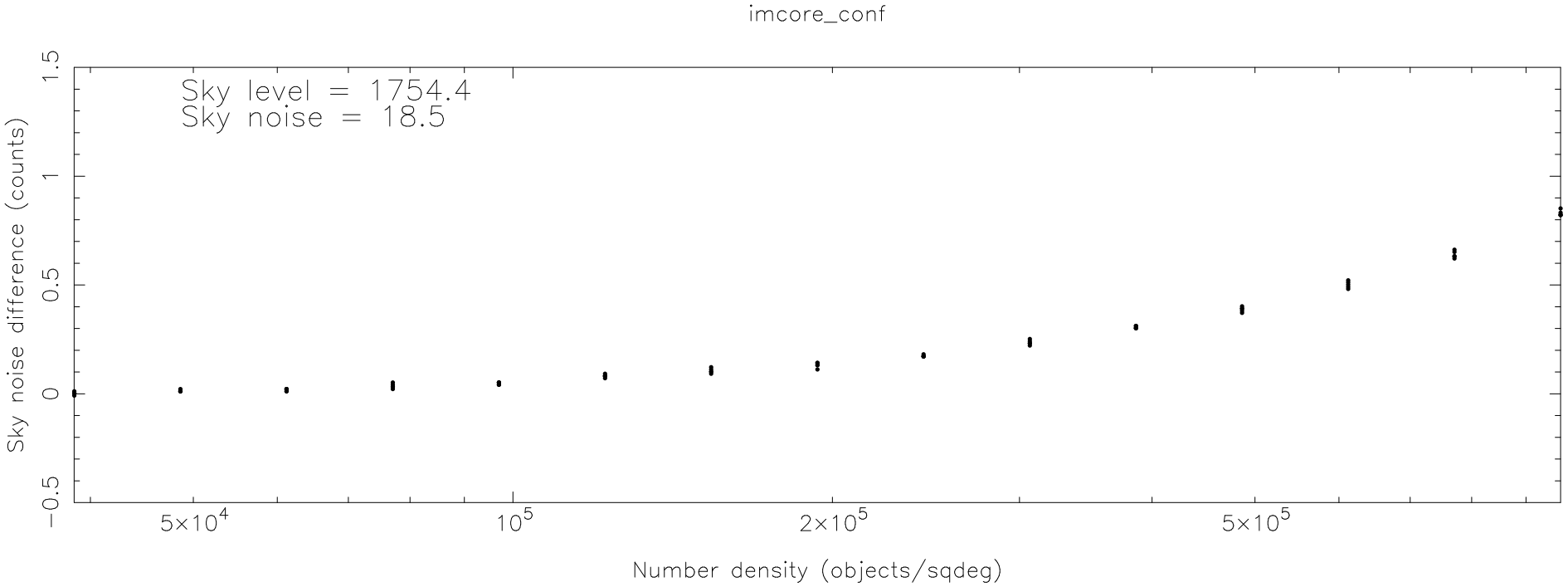
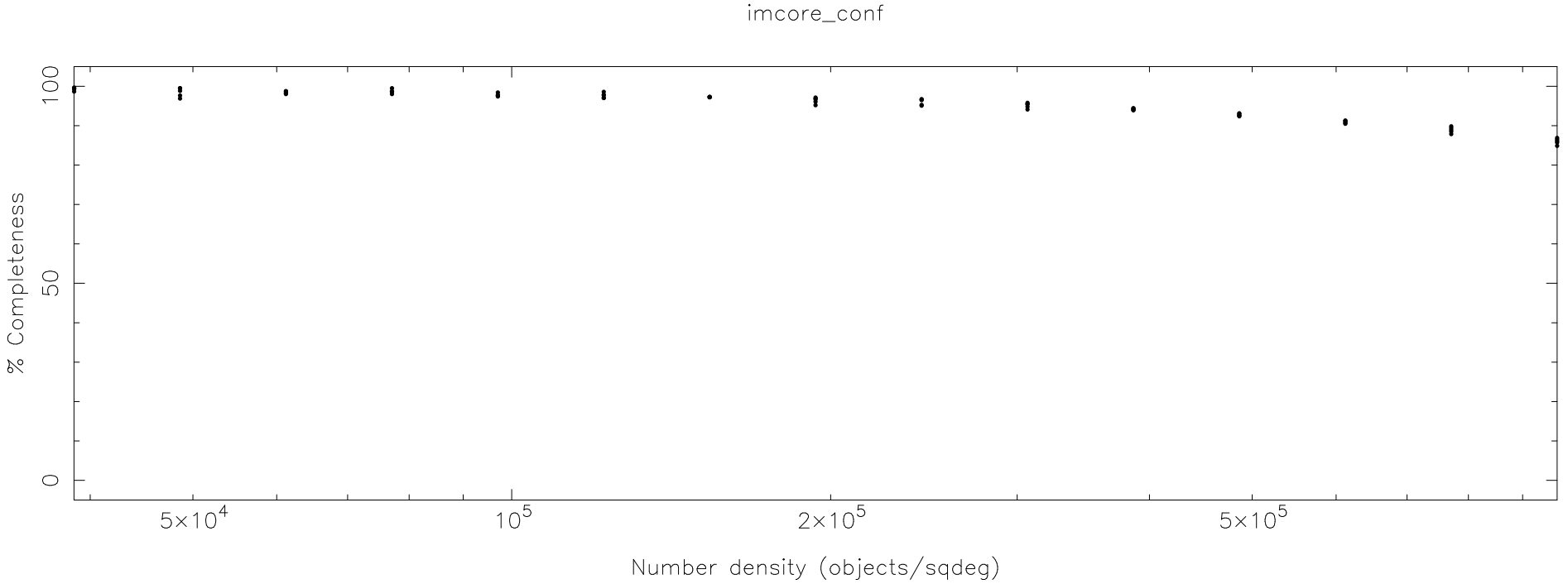
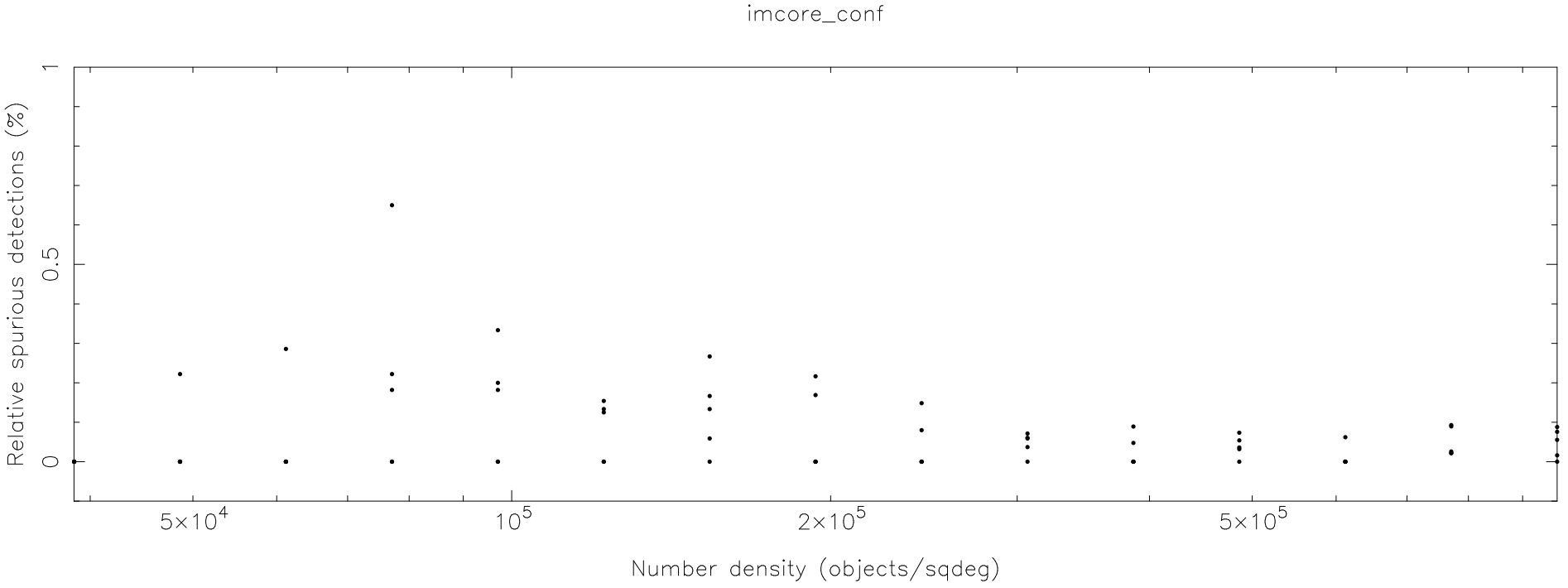
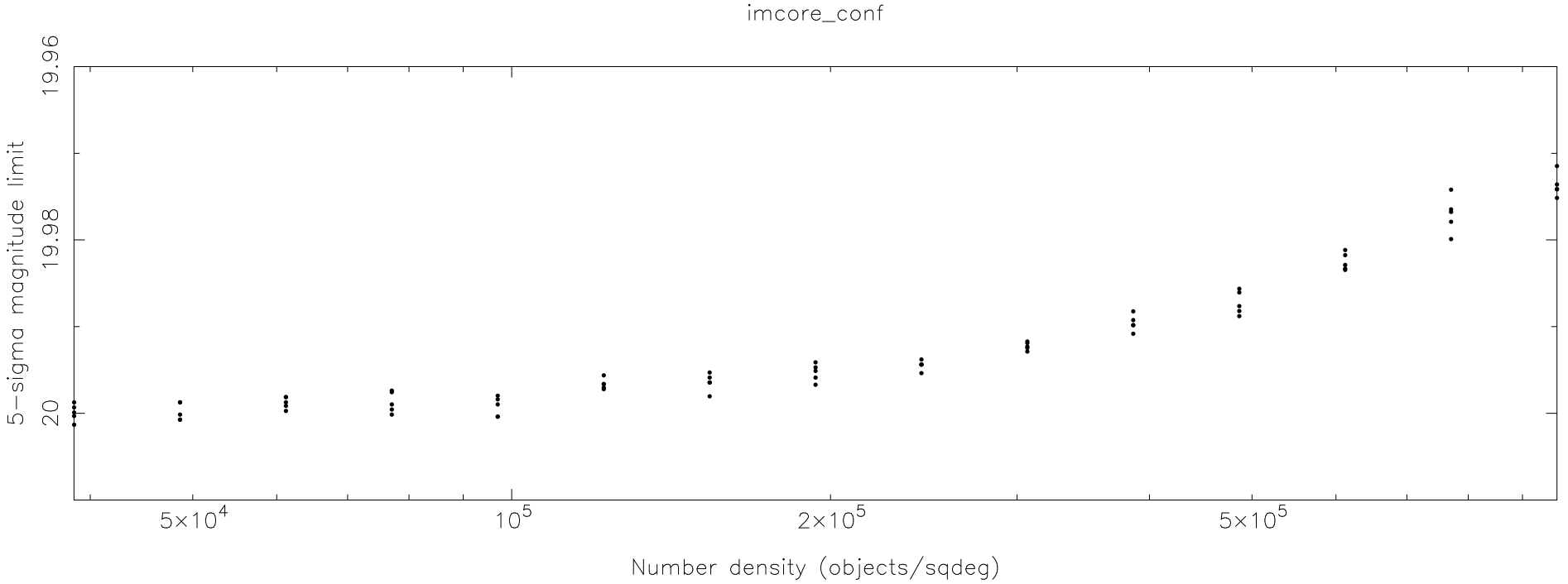
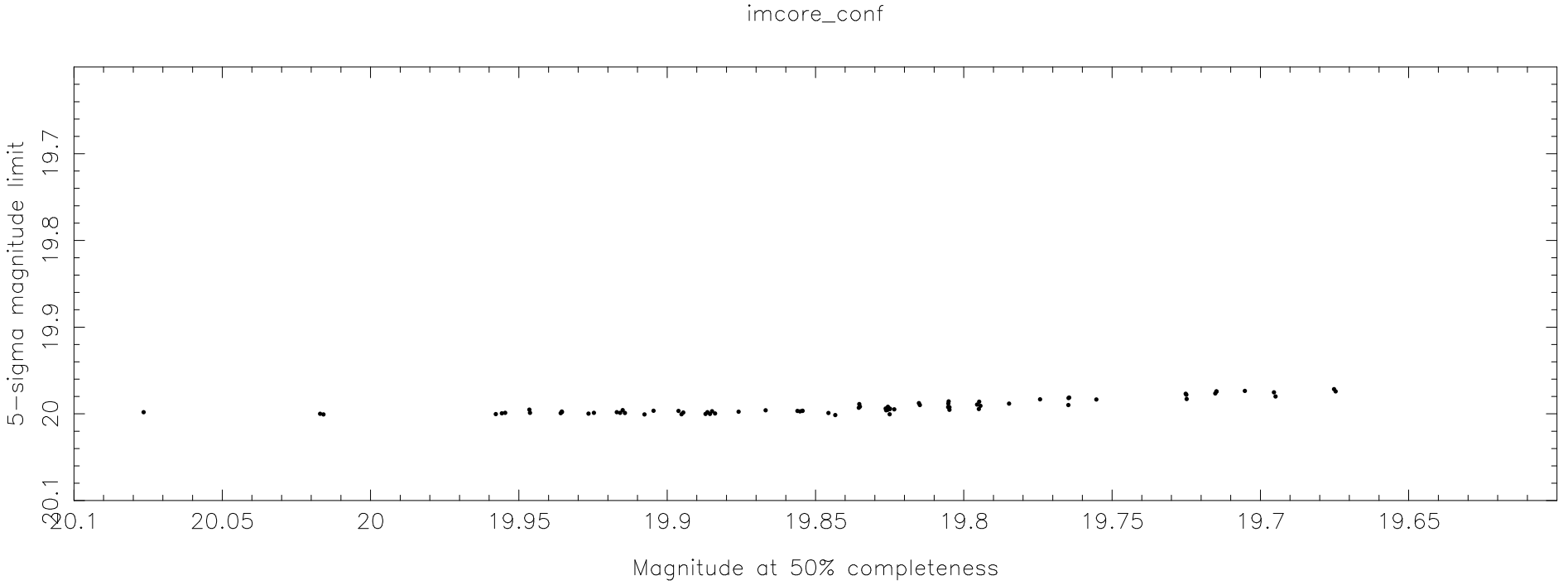

imcore_conf
Sky level = 1754.4
Sky noise = 18.5
Sky level difference (counts/pixel)
0
1
2
3
4
5×10^4
10^5
2×10^5
5×10^5
Number density (objects/sqdeg)

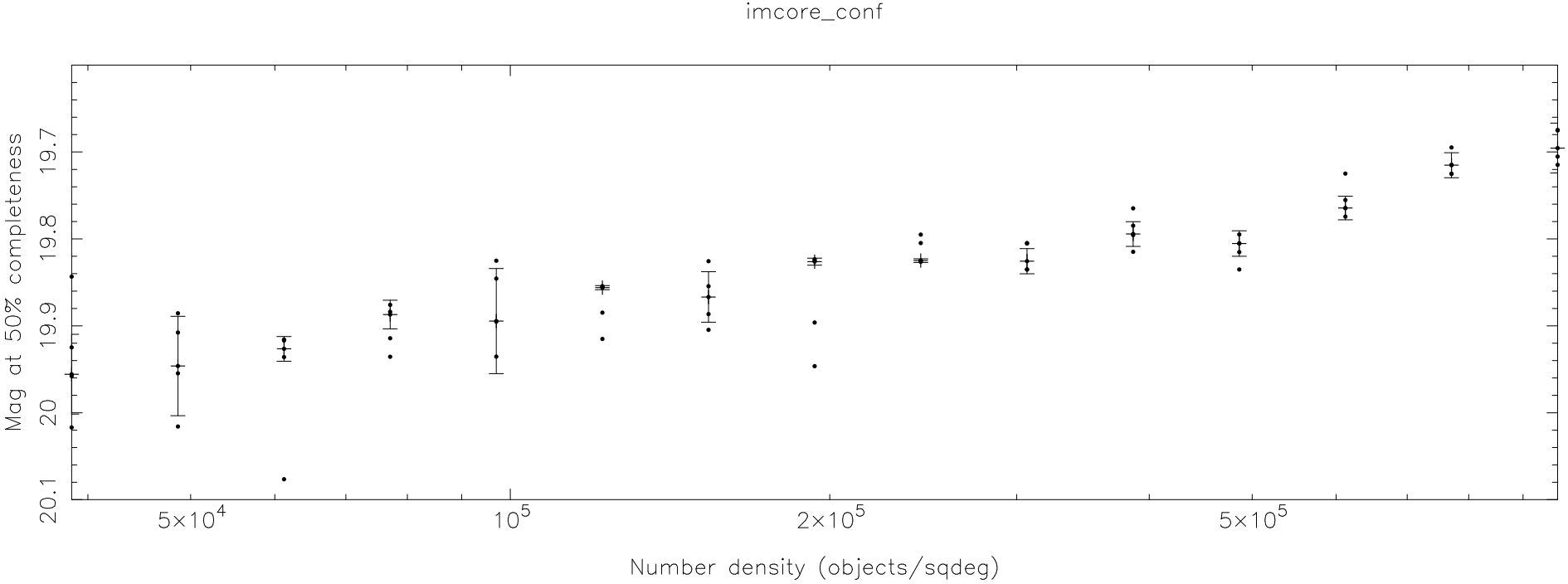

imcore_conf
Sky level = 1754.4
Sky noise = 18.5
Sky noise difference (counts)
−0.5
0
0.5
1
1.5
5×10^4
10^5
2×10^5
5×10^5
Number density (objects/sqdeg)

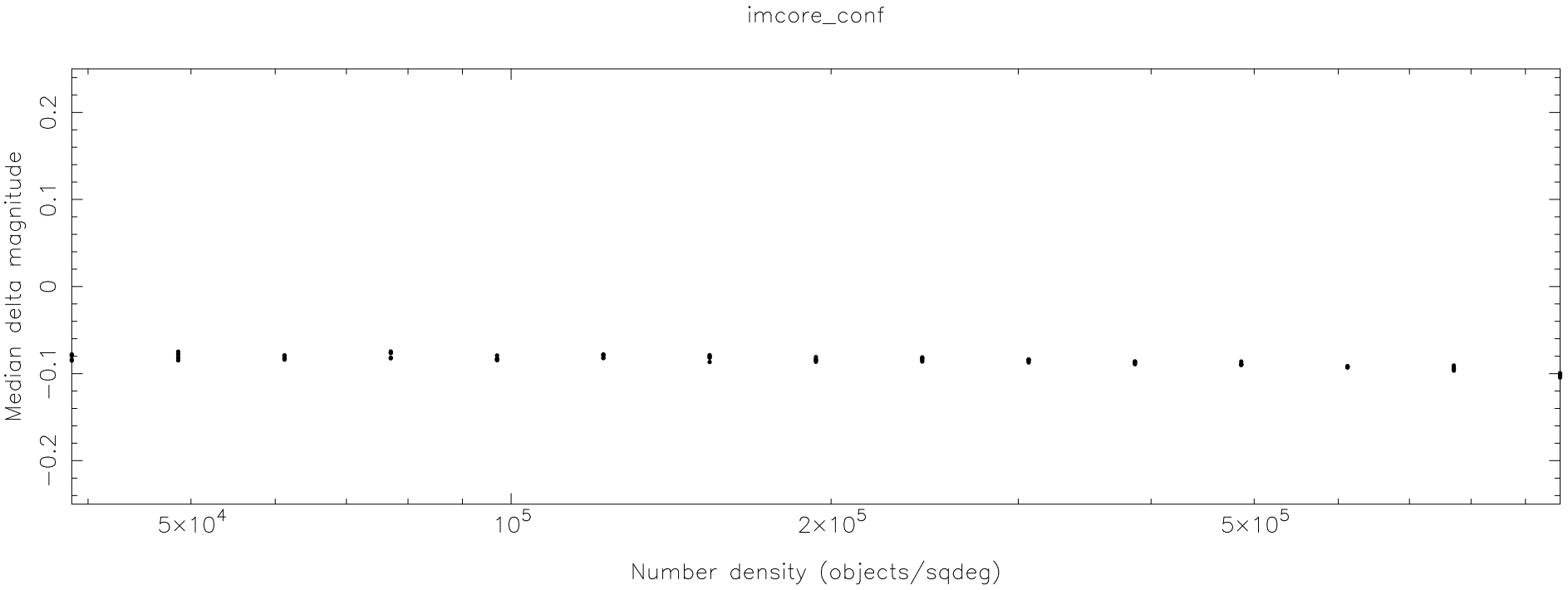

imcore_conf
% Completeness
100
50
0
5×10^4
10^5
2×10^5
5×10^5
Number density (objects/sqdeg)


imcore_conf
Relative spurious detections (%)
1
0.5
0
5×10^4
10^5
2×10^5
5×10^5
Number density (objects/sqdeg)


imcore_conf
5−sigma magnitude limit
19.96
19.98
20
5×10^4
10^5
2×10^5
5×10^5
Number density (objects/sqdeg)


imcore_conf
5−sigma magnitude limit
19.7
19.8
19.9
20
20.1
20.1
20.05
20
19.95
19.9
19.85
19.8
19.75
19.7
19.65
Magnitude at 50% completeness


imcore_conf
Mag at 50% completeness
20.1
20
19.9
19.8
19.7
5×10^4
10^5
2×10^5
5×10^5
Number density (objects/sqdeg)


imcore_conf
Median delta magnitude
−0.2
−0.1
0
0.1
0.2
5×10^4
10^5
2×10^5
5×10^5
Number density (objects/sqdeg)