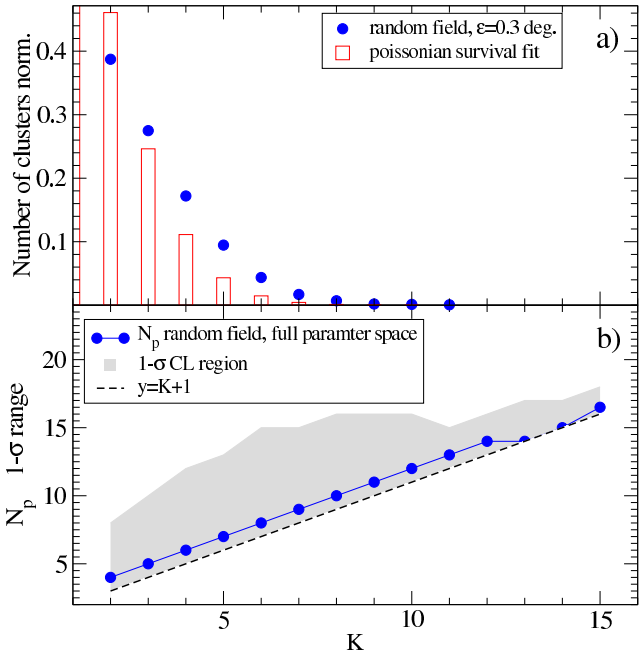
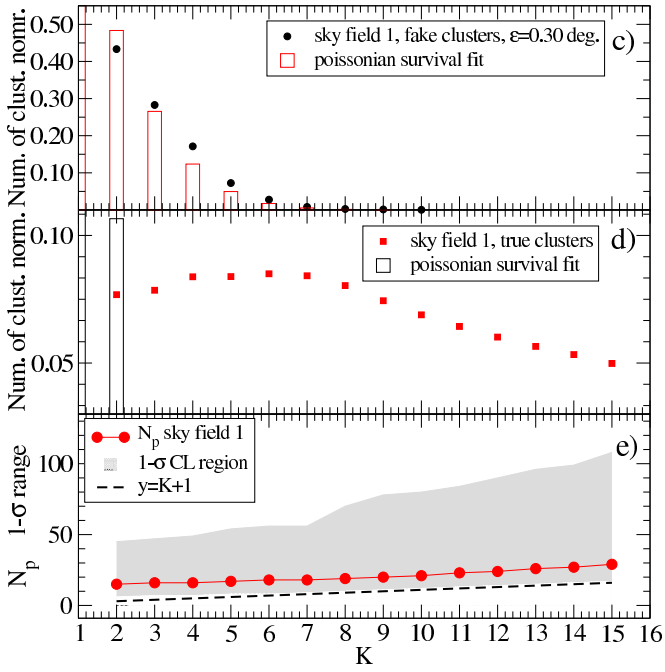

random field, ε=0.3 deg.
poissonian survival fit
a)
Number of clusters norm.
0.4
0.3
0.2
0.1
N_p random field, full paramter space
1-σ CL region
y=K+1
b)
N_p 1-σ range
20
15
10
5
5
10
15
K


sky field 1, fake clusters, ε=0.30 deg.
poissonian survival fit
c)
Num. of clust. norm. Num. of clust. nomr.
0.50
0.40
0.30
0.20
0.10
sky field 1, true clusters
poissonian survival fit
d)
0.10
0.05
N_p sky field 1
1-σ CL region
y=K+1
e)
N_p 1-σ range
100
50
0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
K