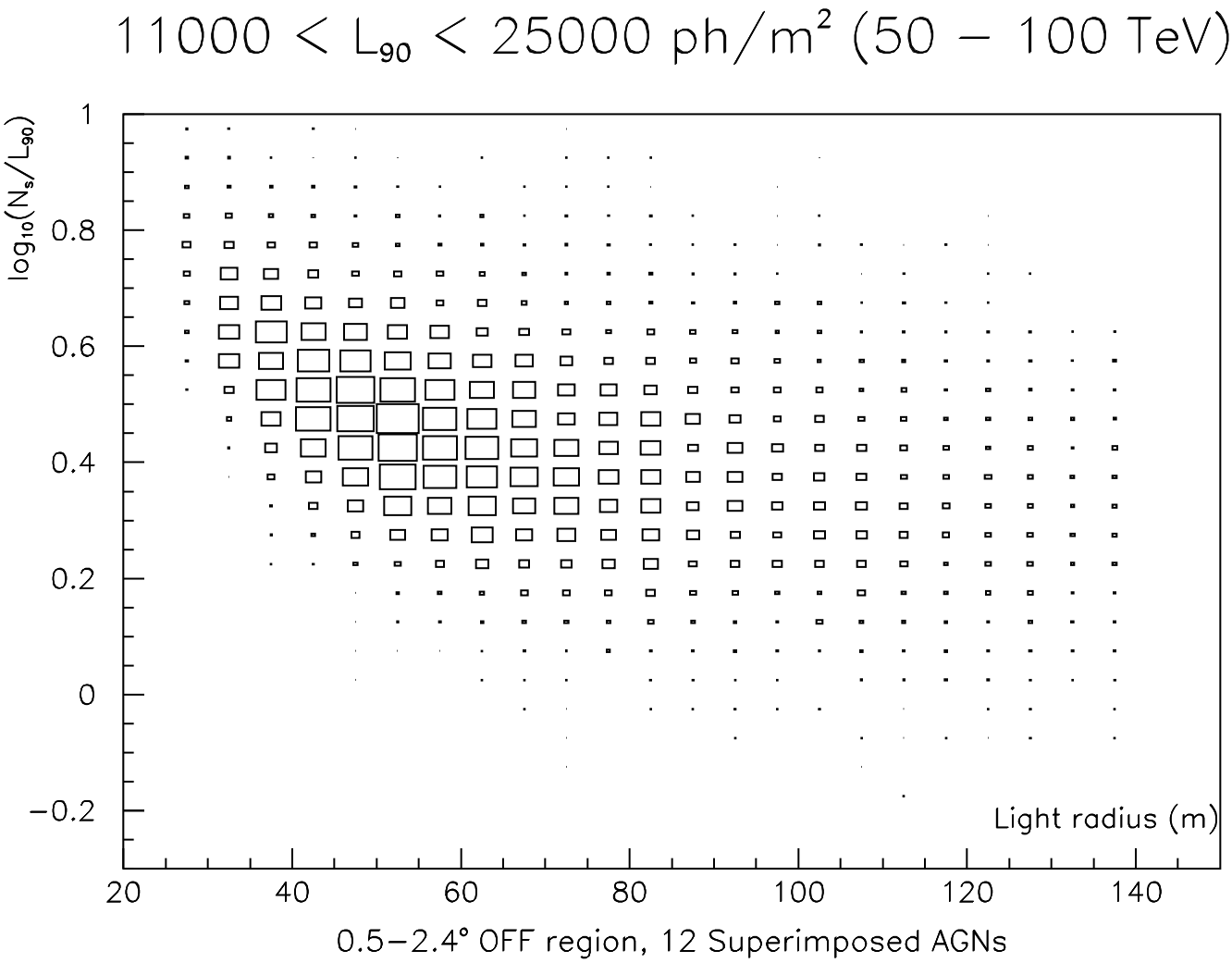
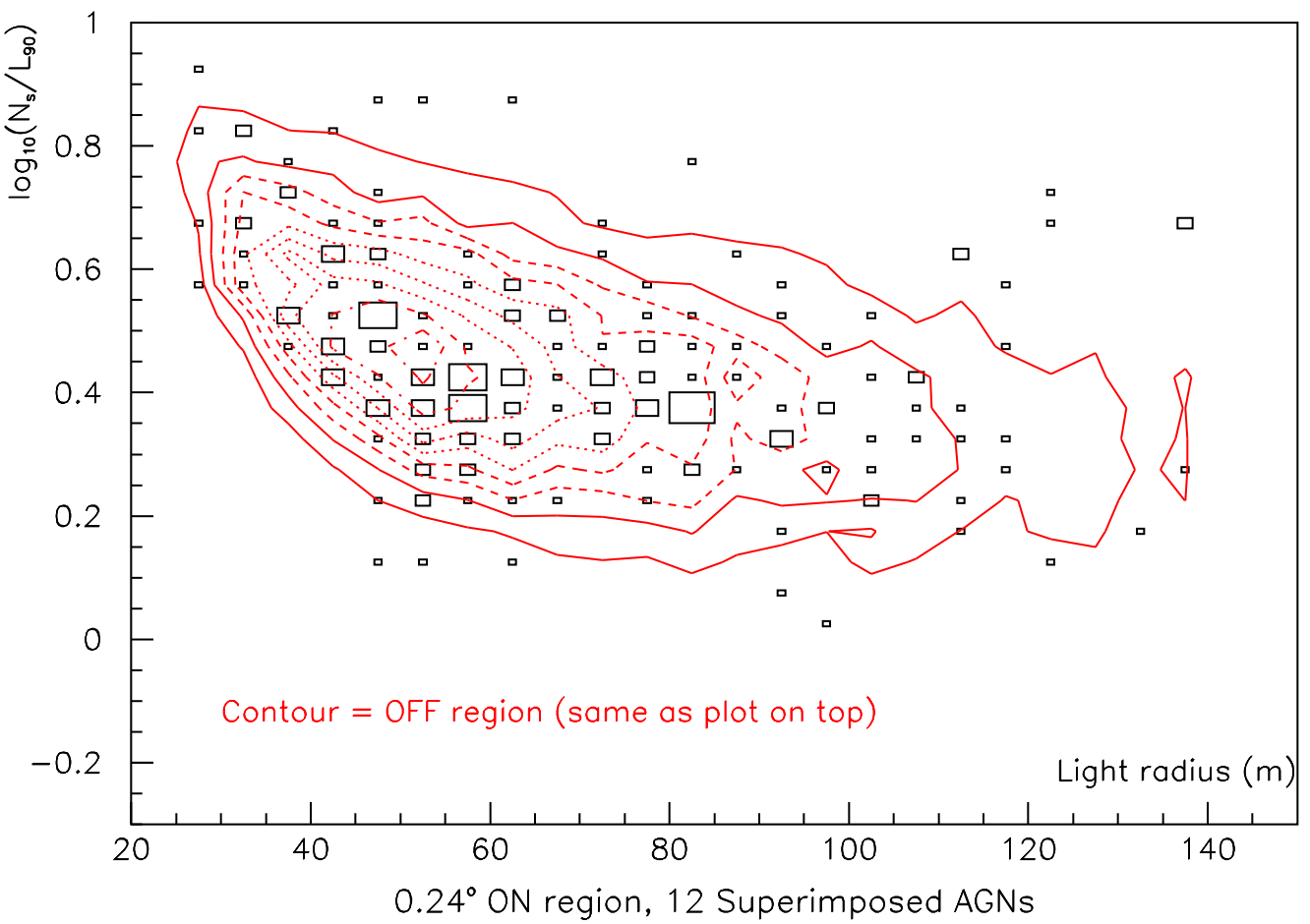

11000 < L90 < 25000 ph/m² (50 – 100 TeV)
log10(Ns/L90)
1
0.8
0.6
0.4
0.2
0
−0.2
20
40
60
80
100
120
140
Light radius (m)
0.5−2.4° OFF region, 12 Superimposed AGNs


log10(Ns/L90)
1
0.8
0.6
0.4
0.2
0
−0.2
20
40
60
80
100
120
140
Contour = OFF region (same as plot on top)
Light radius (m)
0.24° ON region, 12 Superimposed AGNs