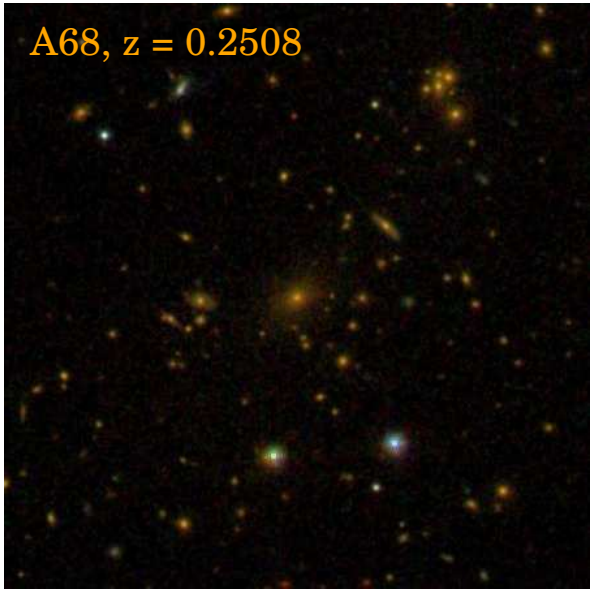
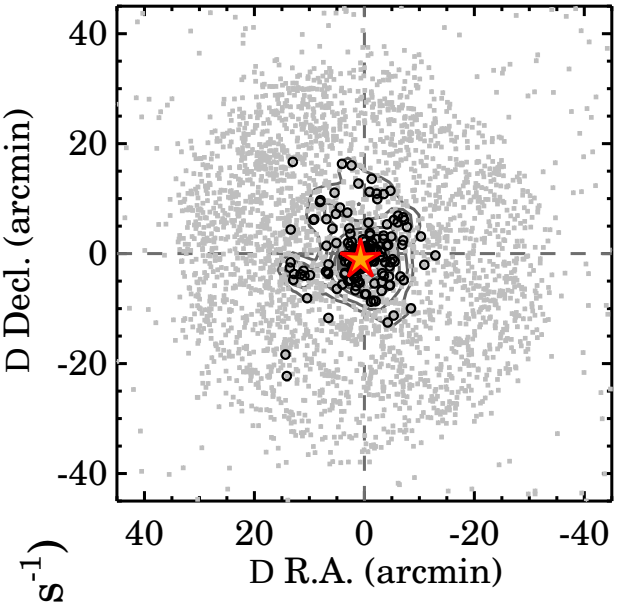
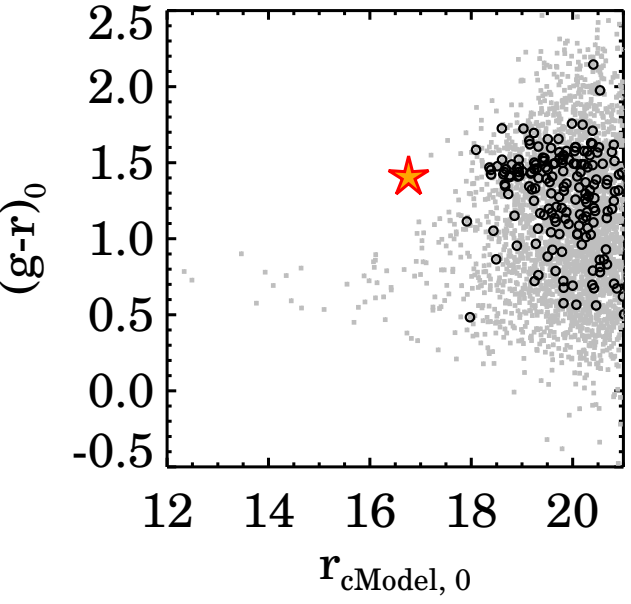
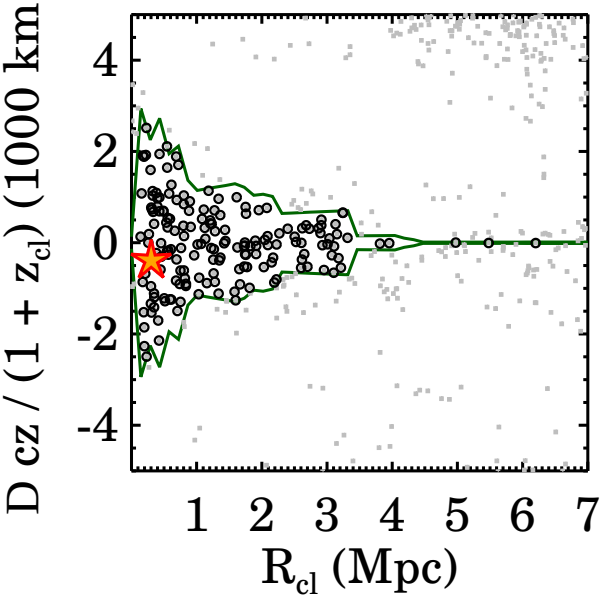

A68, z = 0.2508


40
20
0
-20
-40
D Decl. (arcmin)
40
20
0
-20
-40
D R.A. (arcmin)


2.5
2.0
1.5
1.0
0.5
0.0
-0.5
$(g-r)_0$
12
14
16
18
20
$r_{cModel,\,0}$


4
2
0
-2
-4
D cz / (1 + z_{cl}) (1000 km s^{-1})
1
2
3
4
5
6
7
R_{cl} (Mpc)