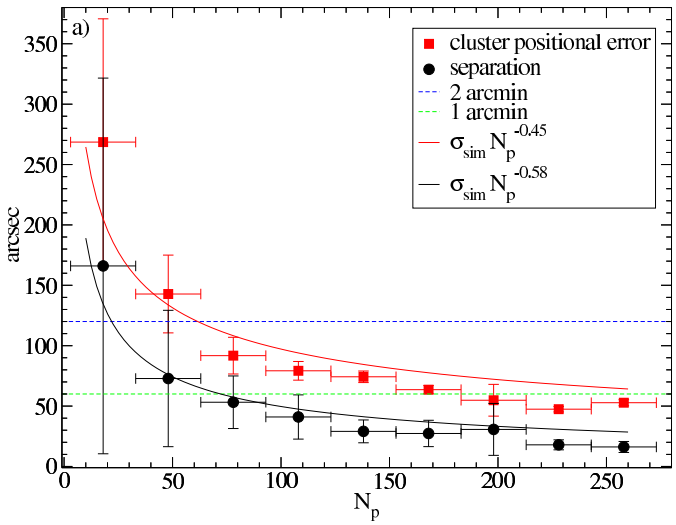
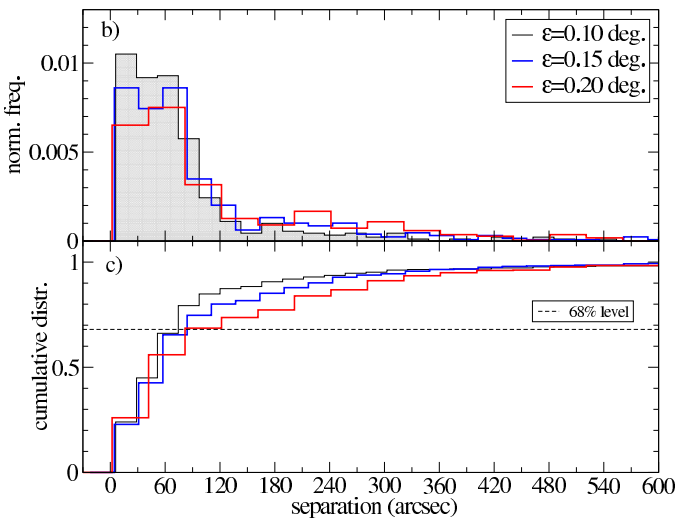

a)
cluster positional error
separation
2 arcmin
1 arcmin
$\sigma_{sim} N_p^{-0.45}$
$\sigma_{sim} N_p^{-0.58}$
arcsec
N_p


b)
ε=0.10 deg.
ε=0.15 deg.
ε=0.20 deg.
norm. freq.
c)
68% level
cumulative distr.
separation (arcsec)