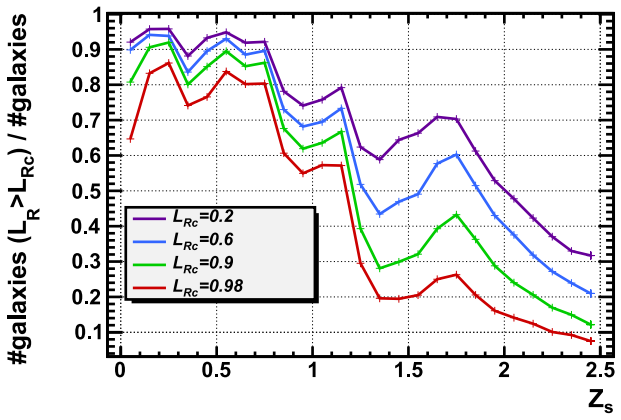
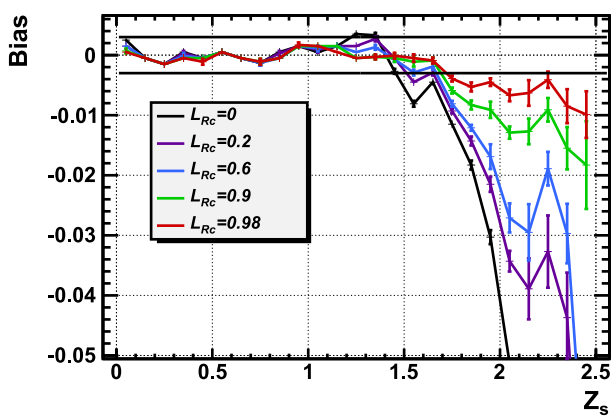
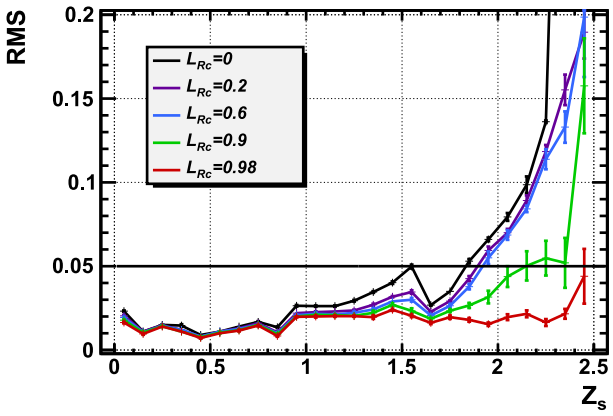
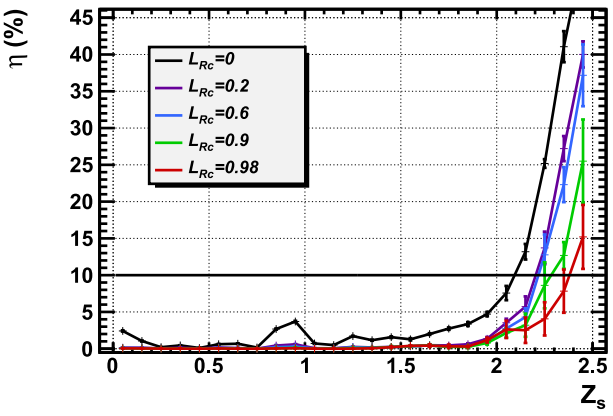

#galaxies (L_R>L_Rc) / #galaxies
Z_s
L_Rc=0.2
L_Rc=0.6
L_Rc=0.9
L_Rc=0.98


Bias
Z_s
L_Rc=0
L_Rc=0.2
L_Rc=0.6
L_Rc=0.9
L_Rc=0.98


RMS
Z_s
L_Rc=0
L_Rc=0.2
L_Rc=0.6
L_Rc=0.9
L_Rc=0.98


η (%)
Z_s
L_Rc=0
L_Rc=0.2
L_Rc=0.6
L_Rc=0.9
L_Rc=0.98