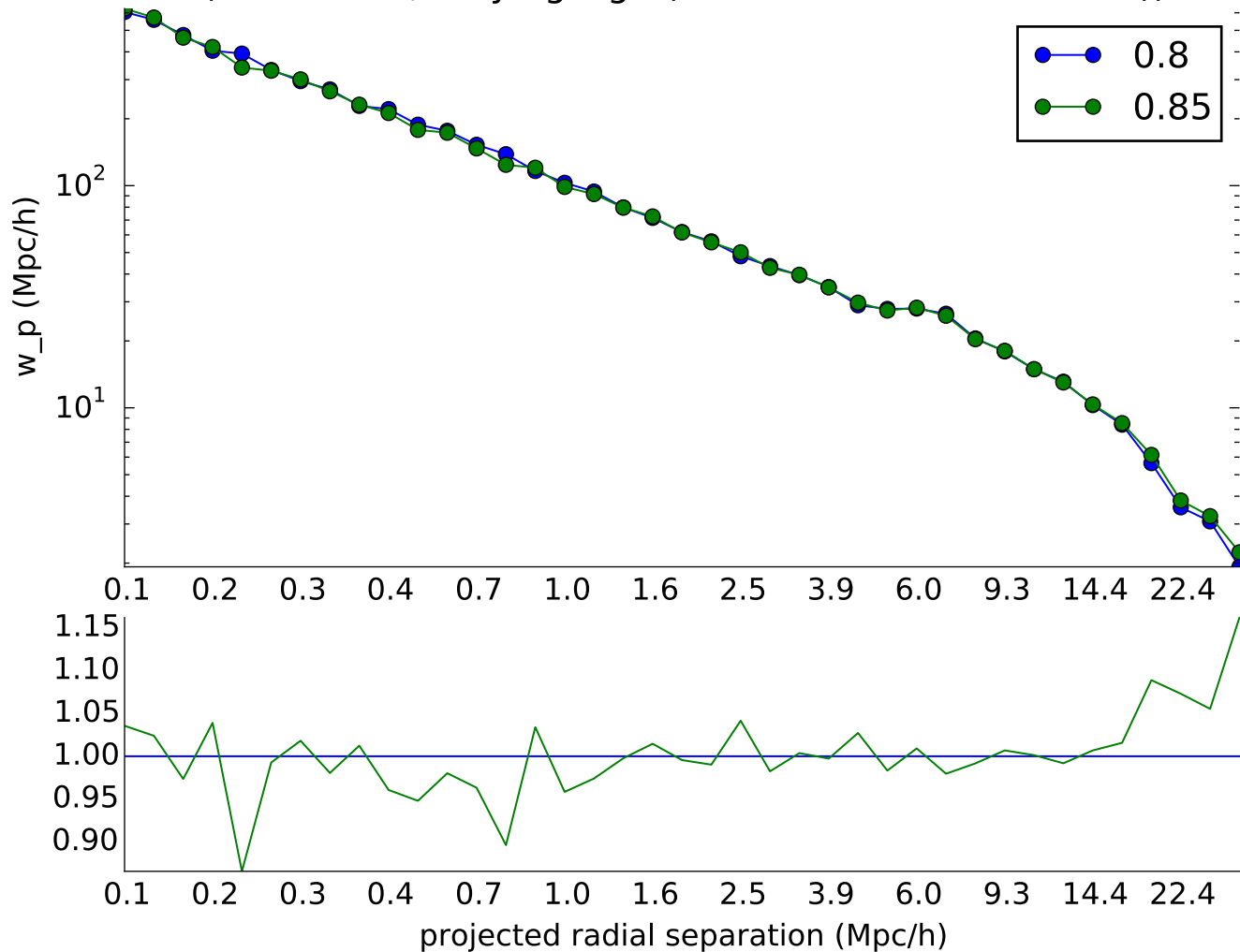
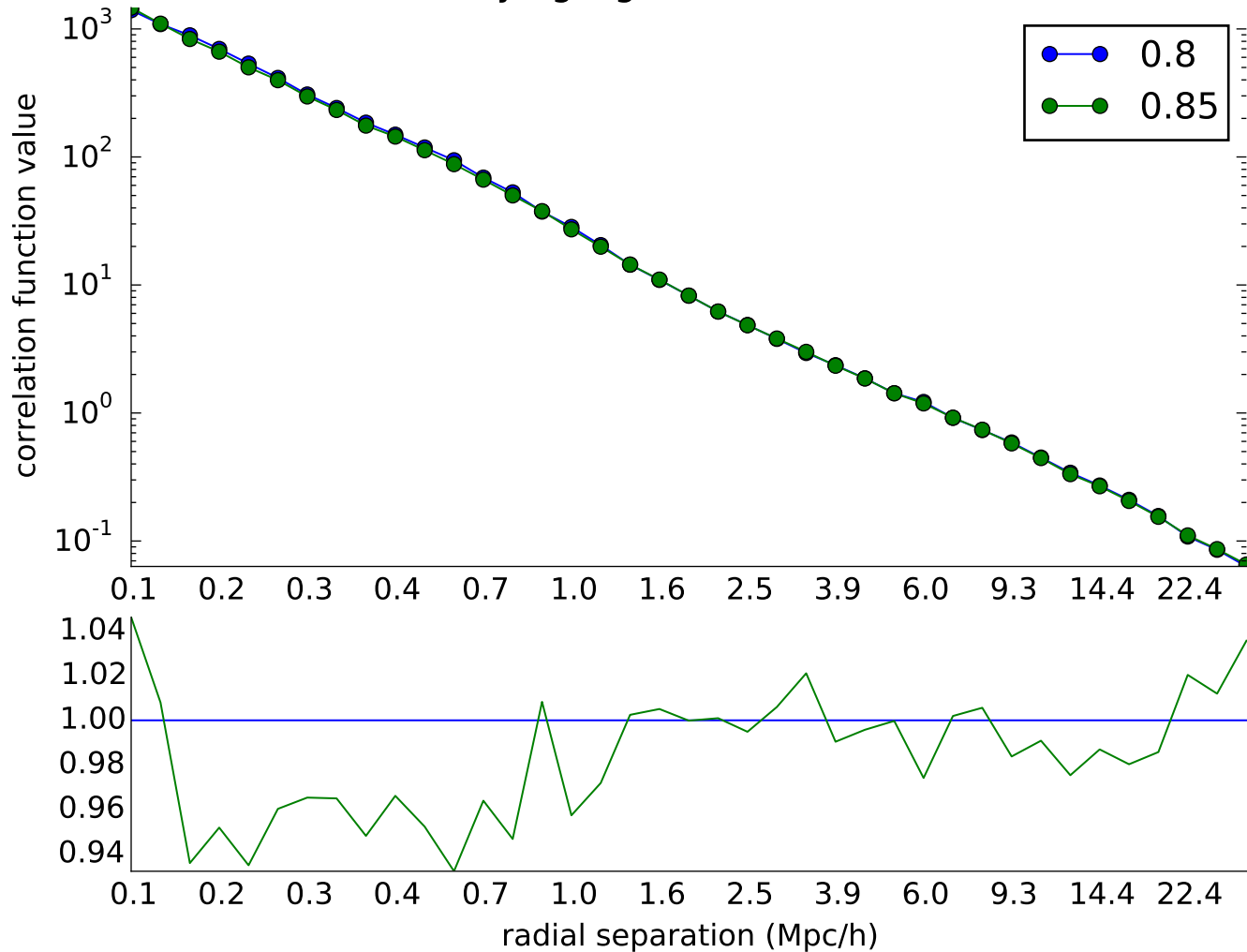


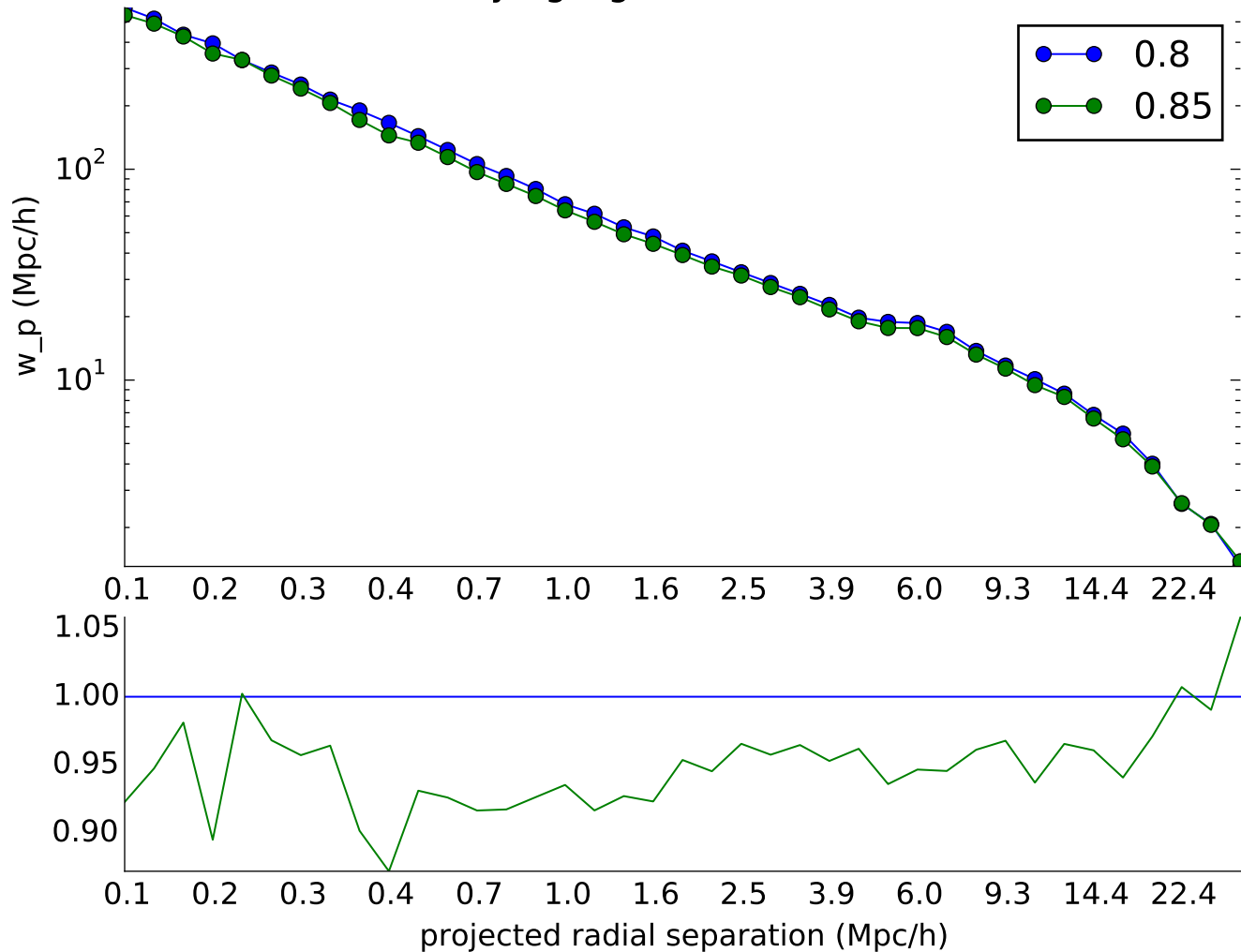
galaxy-galaxy projected correlation function
(Zehavi -21, varying sig8 (mean of HOD realizations))



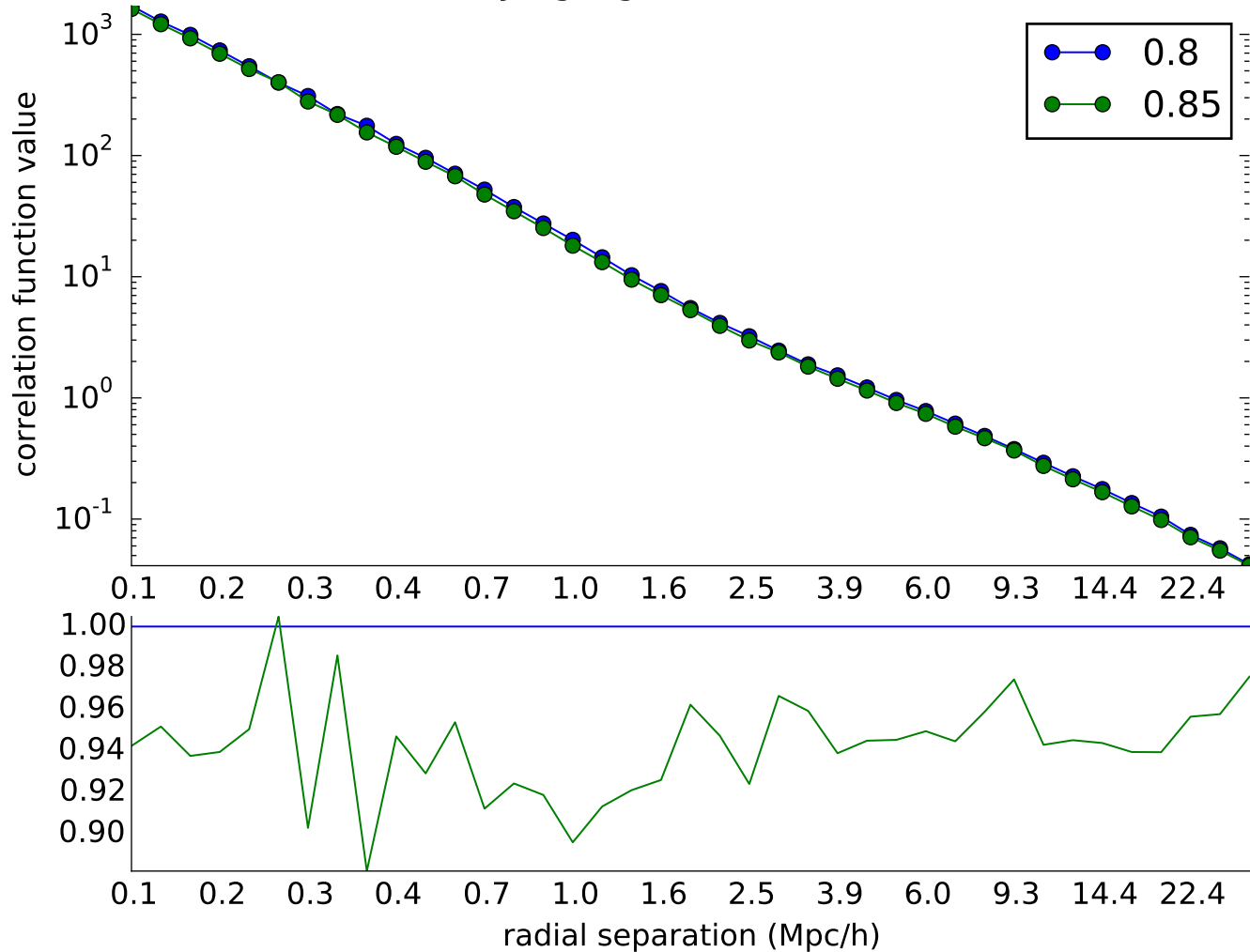
galaxy-galaxy real-space correlation function
(Zehavi -21, varying sig8 (mean of HOD realizations))



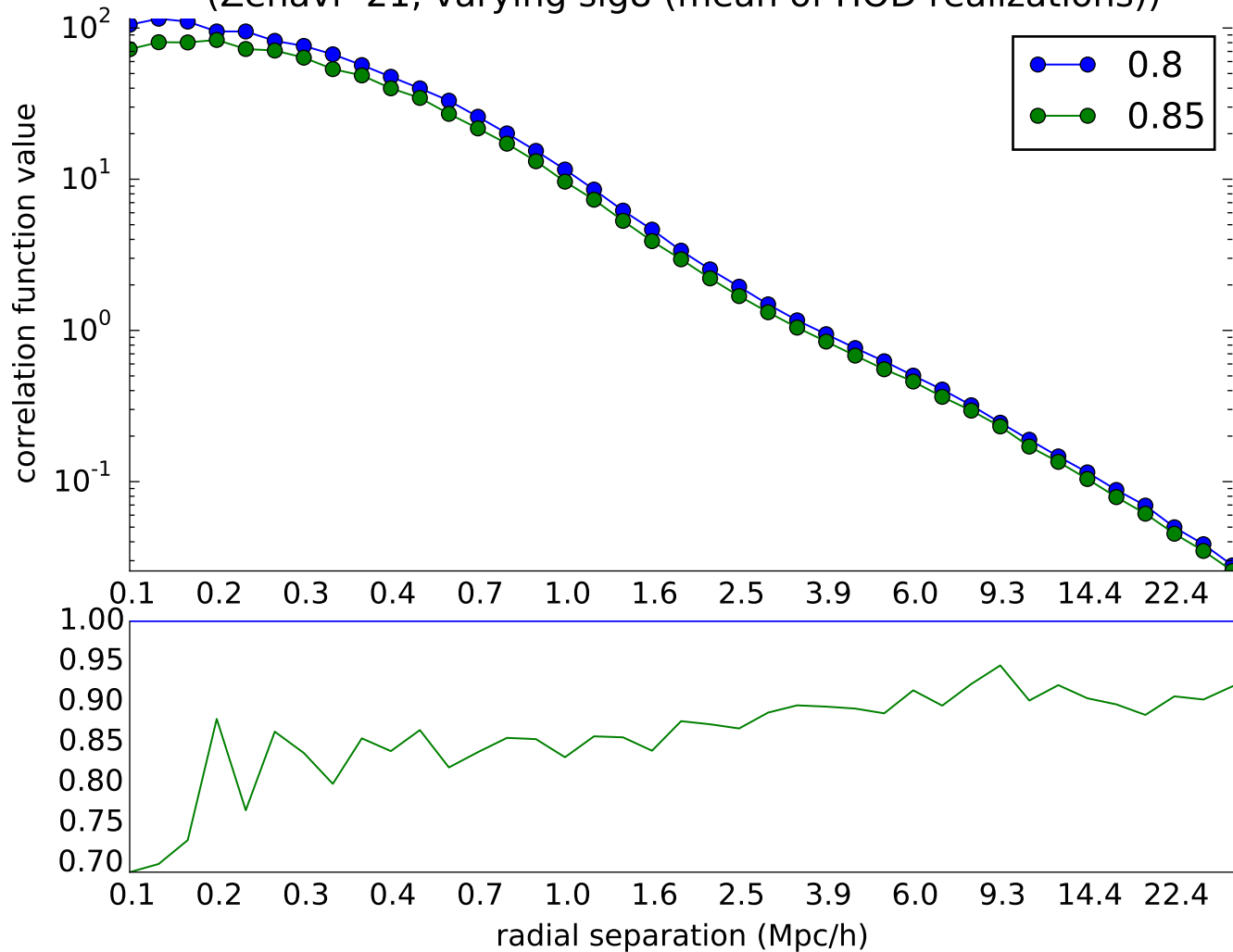
galaxy-mass projected correlation function
(Zehavi -21, varying sig8 (mean of HOD realizations))



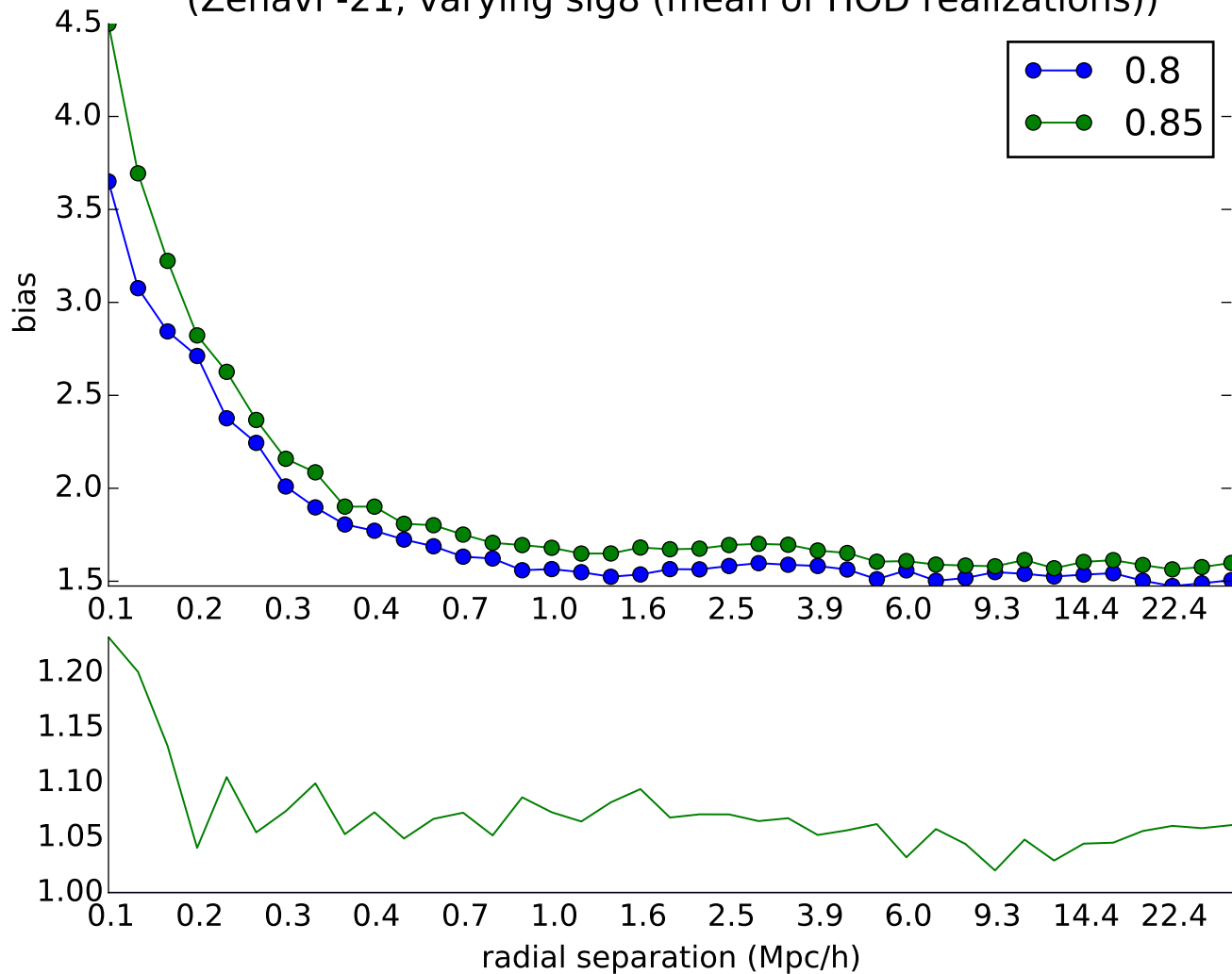
galaxy-mass real-space correlation function
(Zehavi -21, varying sig8 (mean of HOD realizations))



mass-mass real-space correlation function
(Zehavi -21, varying sig8 (mean of HOD realizations))



galaxy bias
(Zehavi -21, varying sig8 (mean of HOD realizations))



galaxy-mass correlation coefficient
(Zehavi -21, varying sig8 (mean of HOD realizations))

