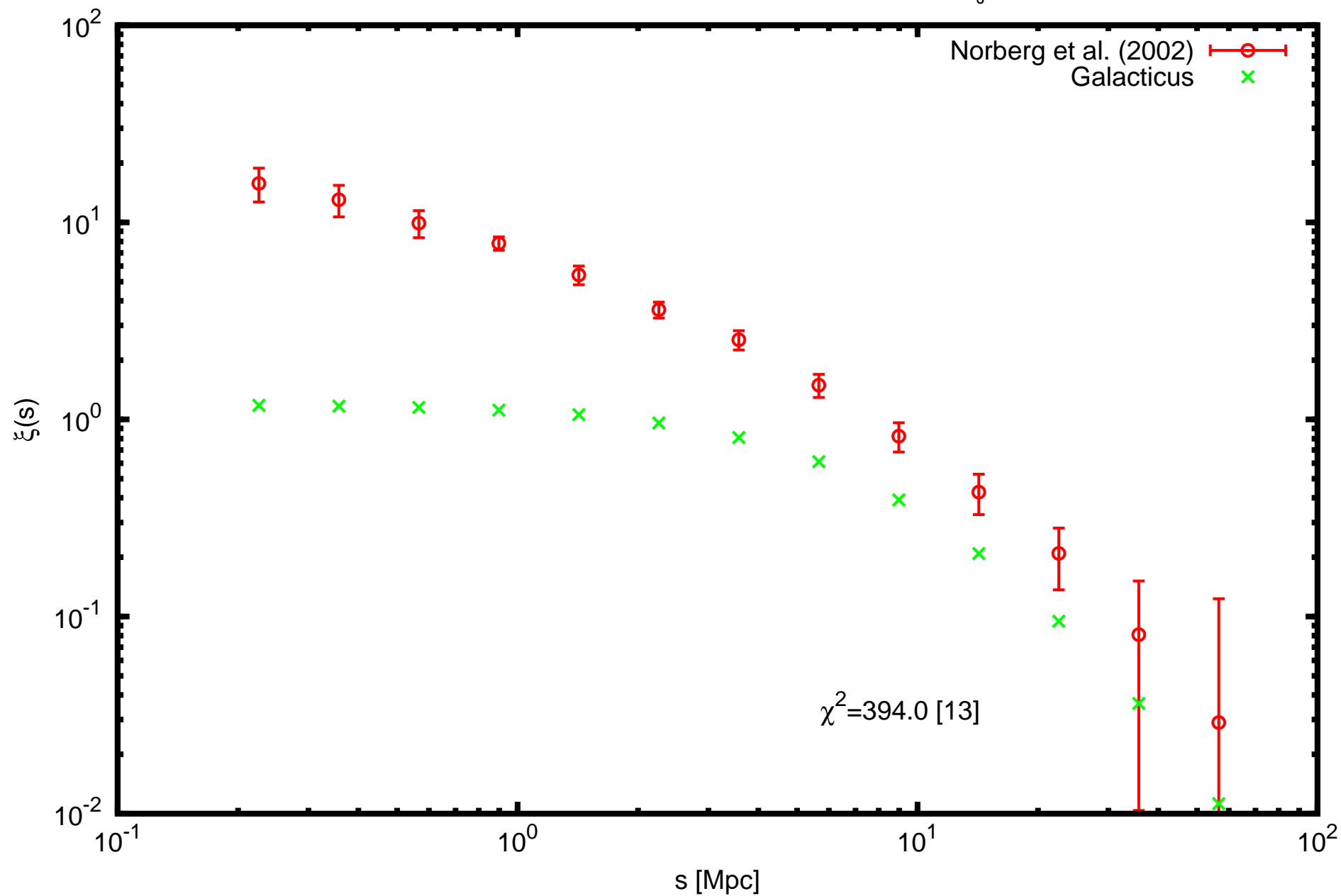
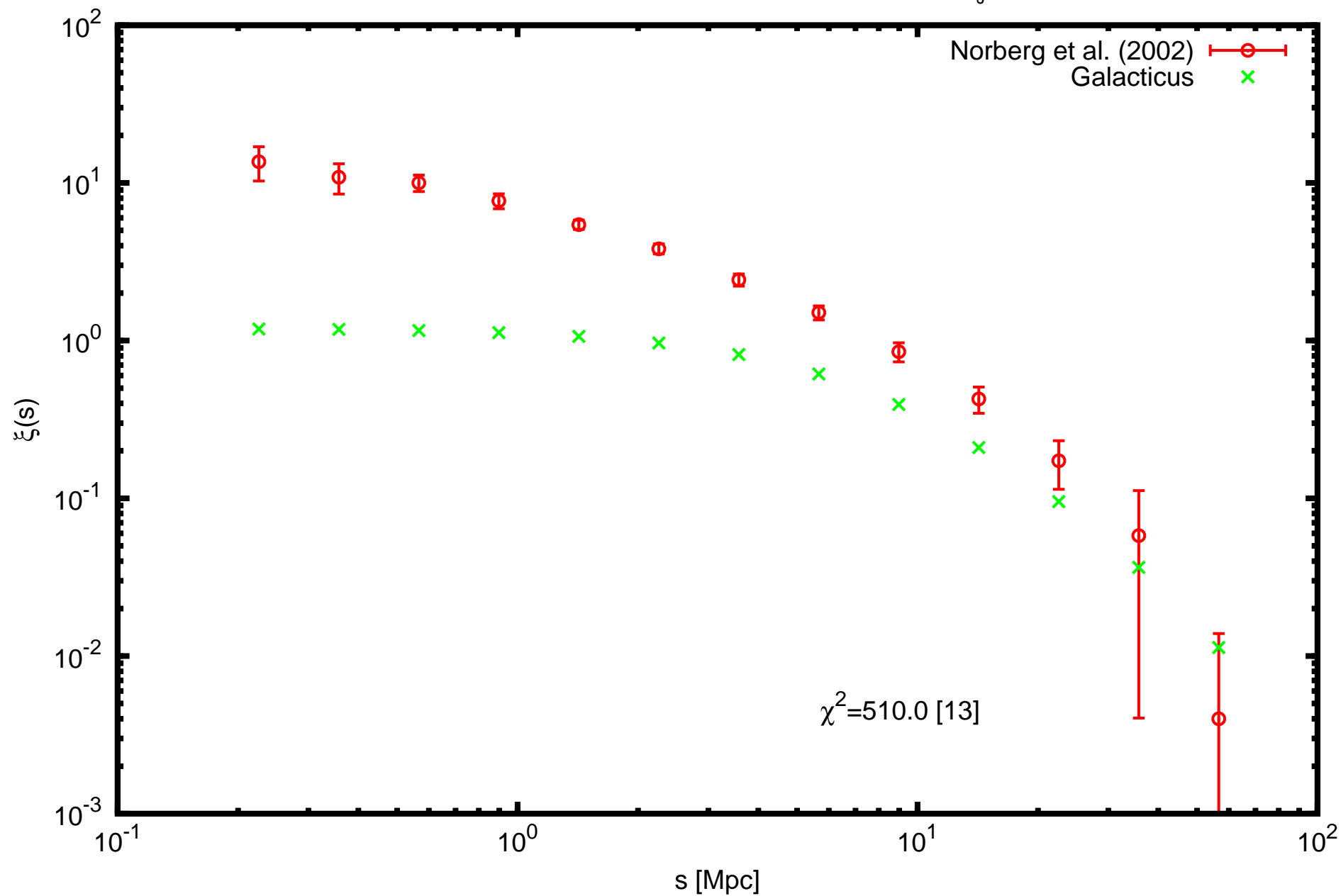


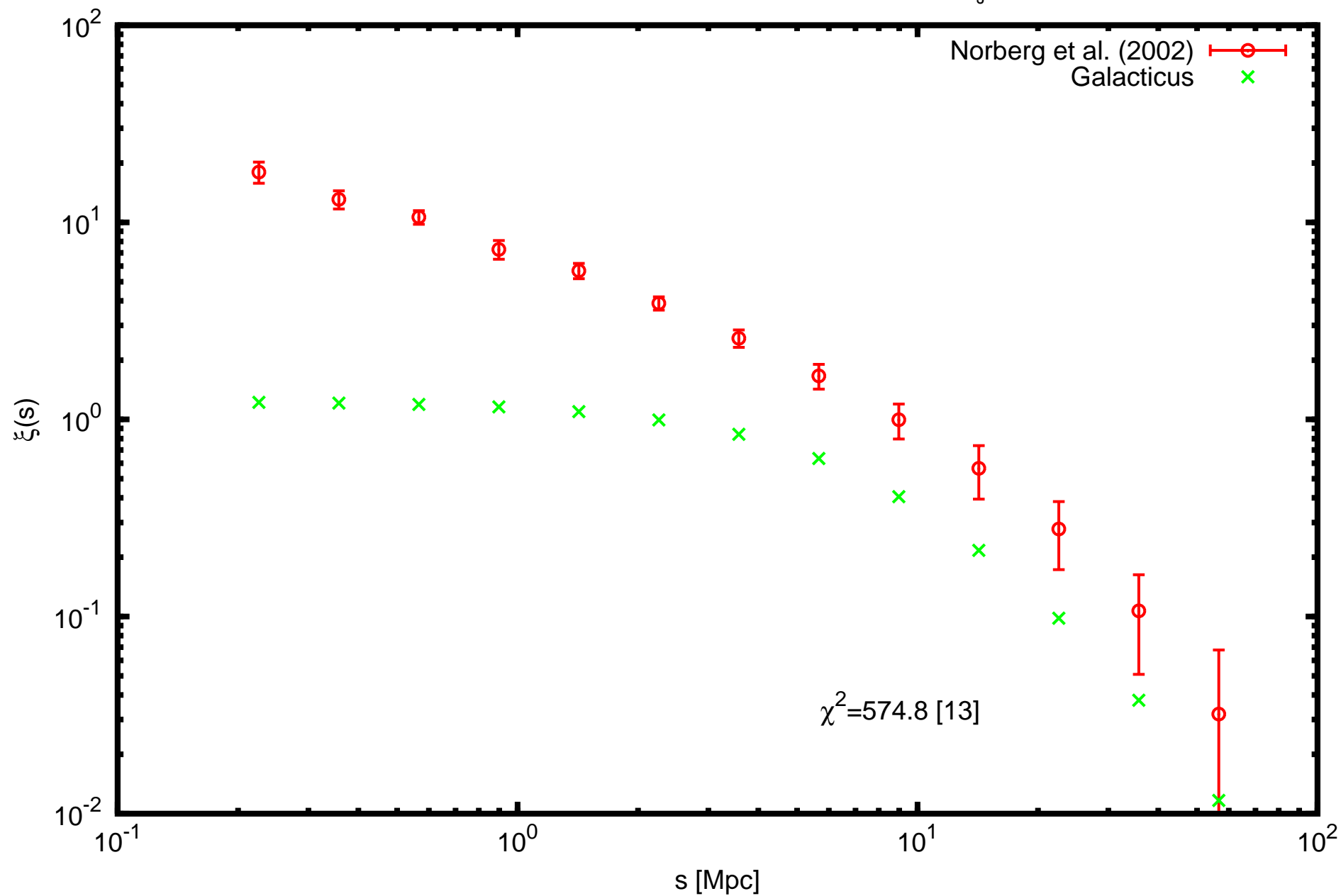
Galaxy redshift space correlation function ($-18.27 < M_{b_J} < -17.77$)



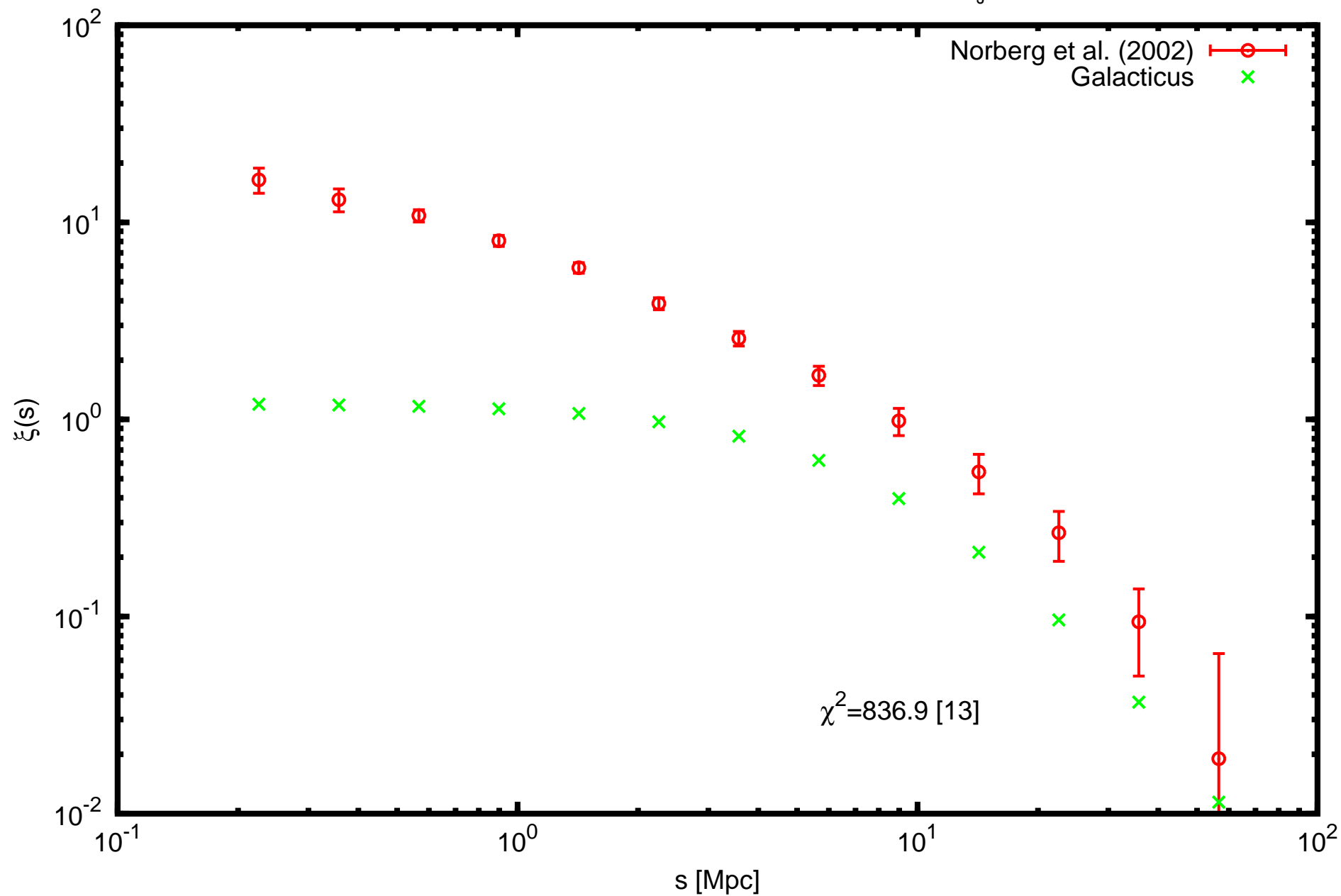
Galaxy redshift space correlation function ($-18.77 < M_{b_J} < -18.27$)



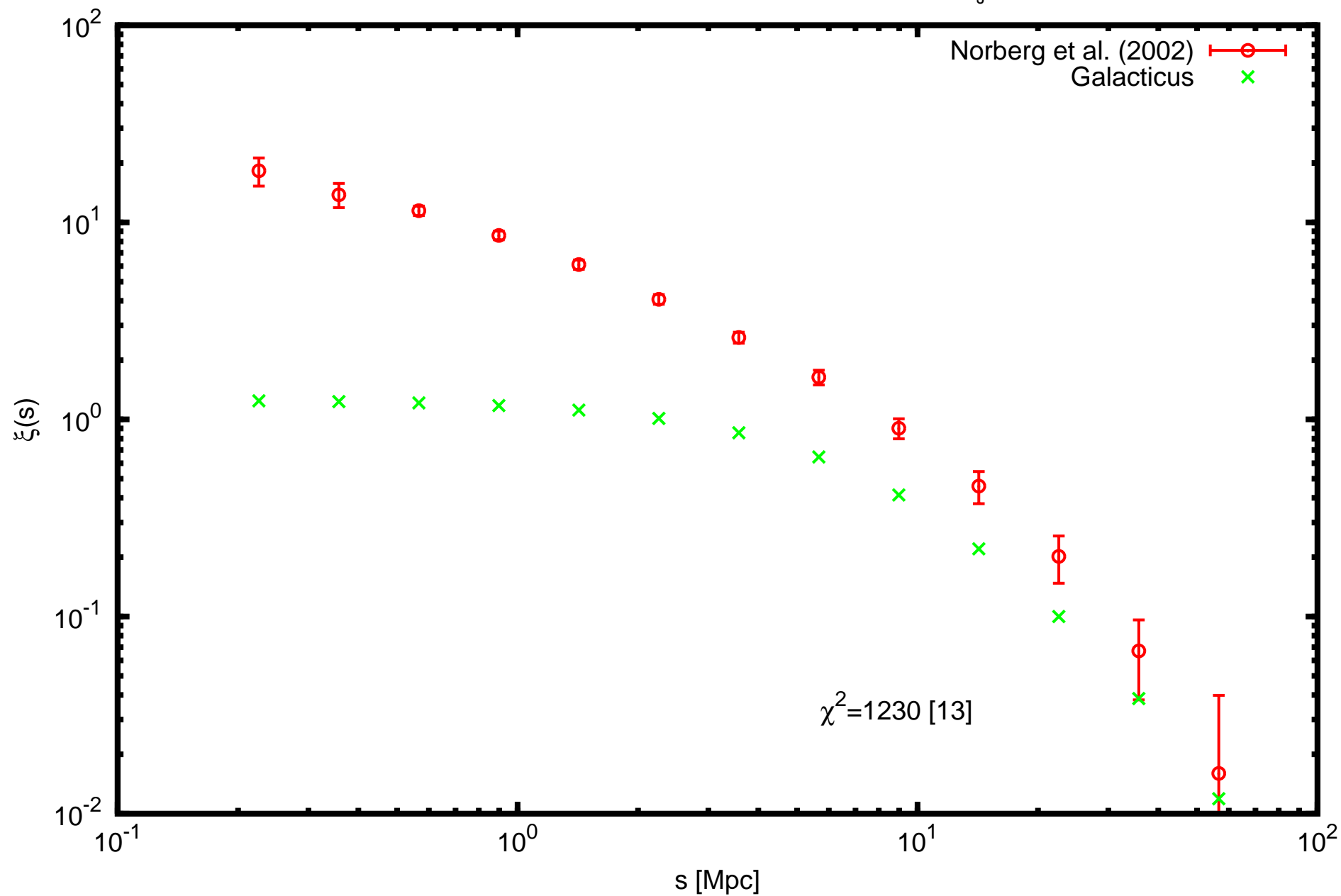
Galaxy redshift space correlation function ($-19.27 < M_{b_J} < -18.77$)



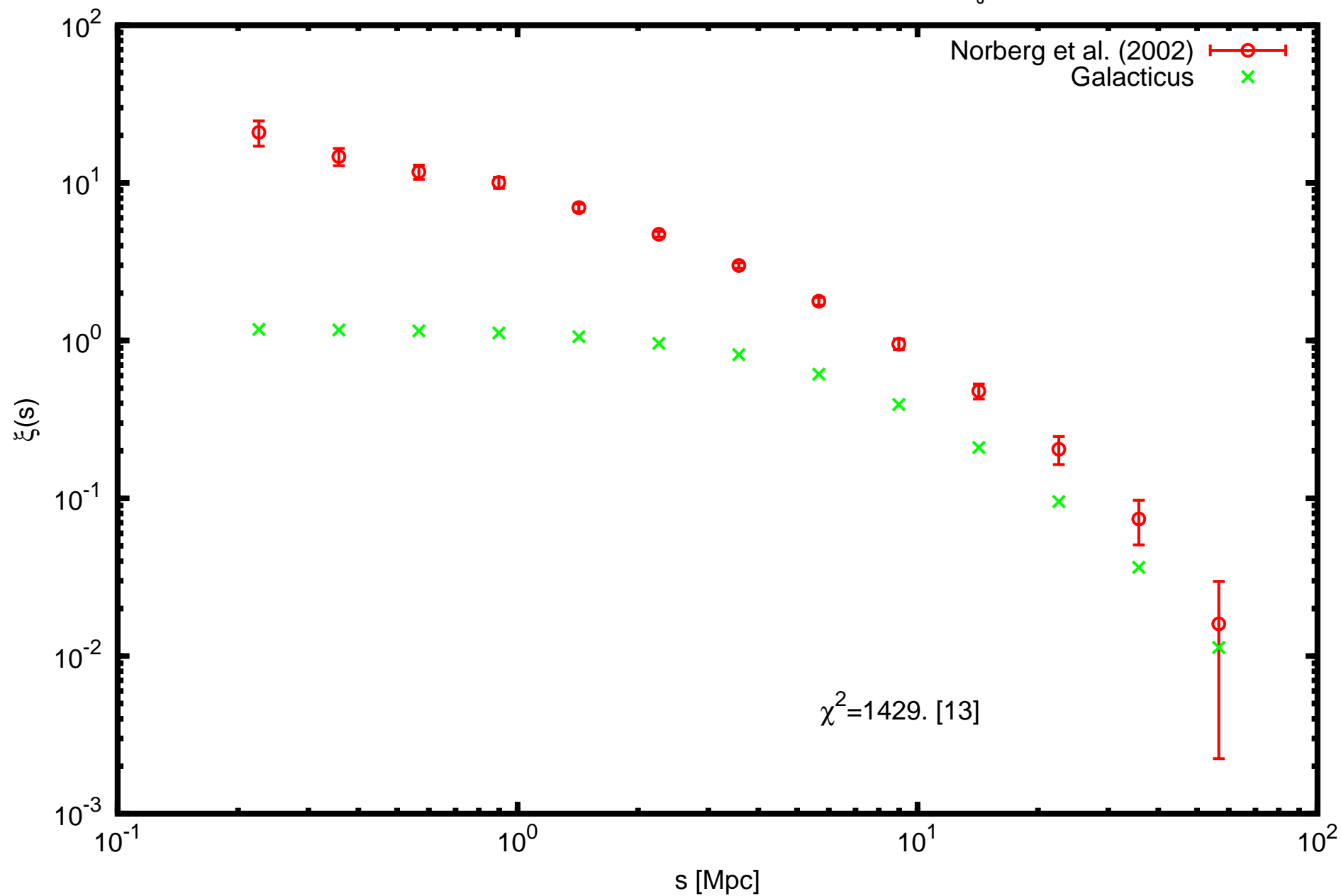
Galaxy redshift space correlation function ($-19.77 < M_{b_J} < -19.27$)



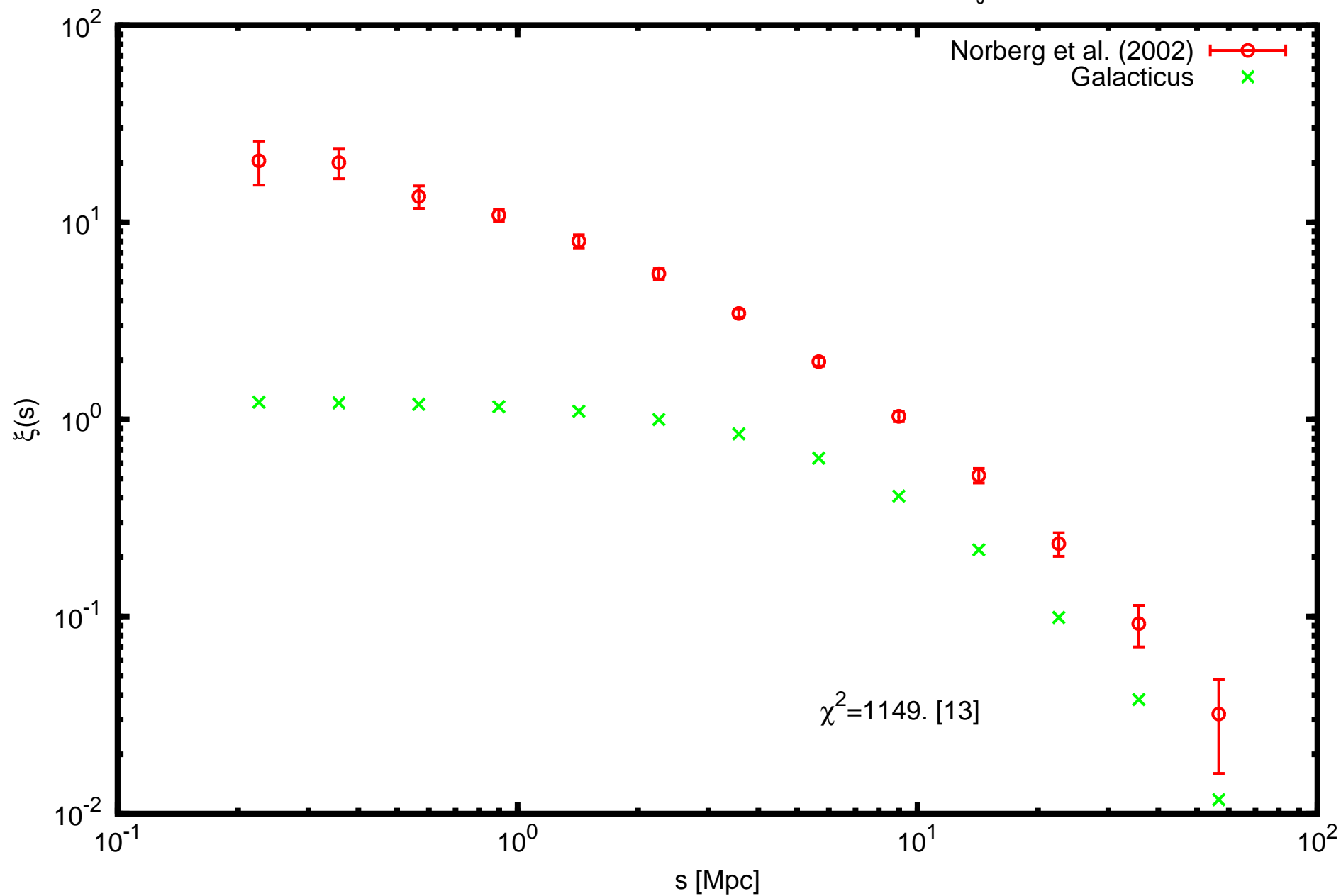
Galaxy redshift space correlation function ($-20.27 < M_{b_J} < -19.77$)



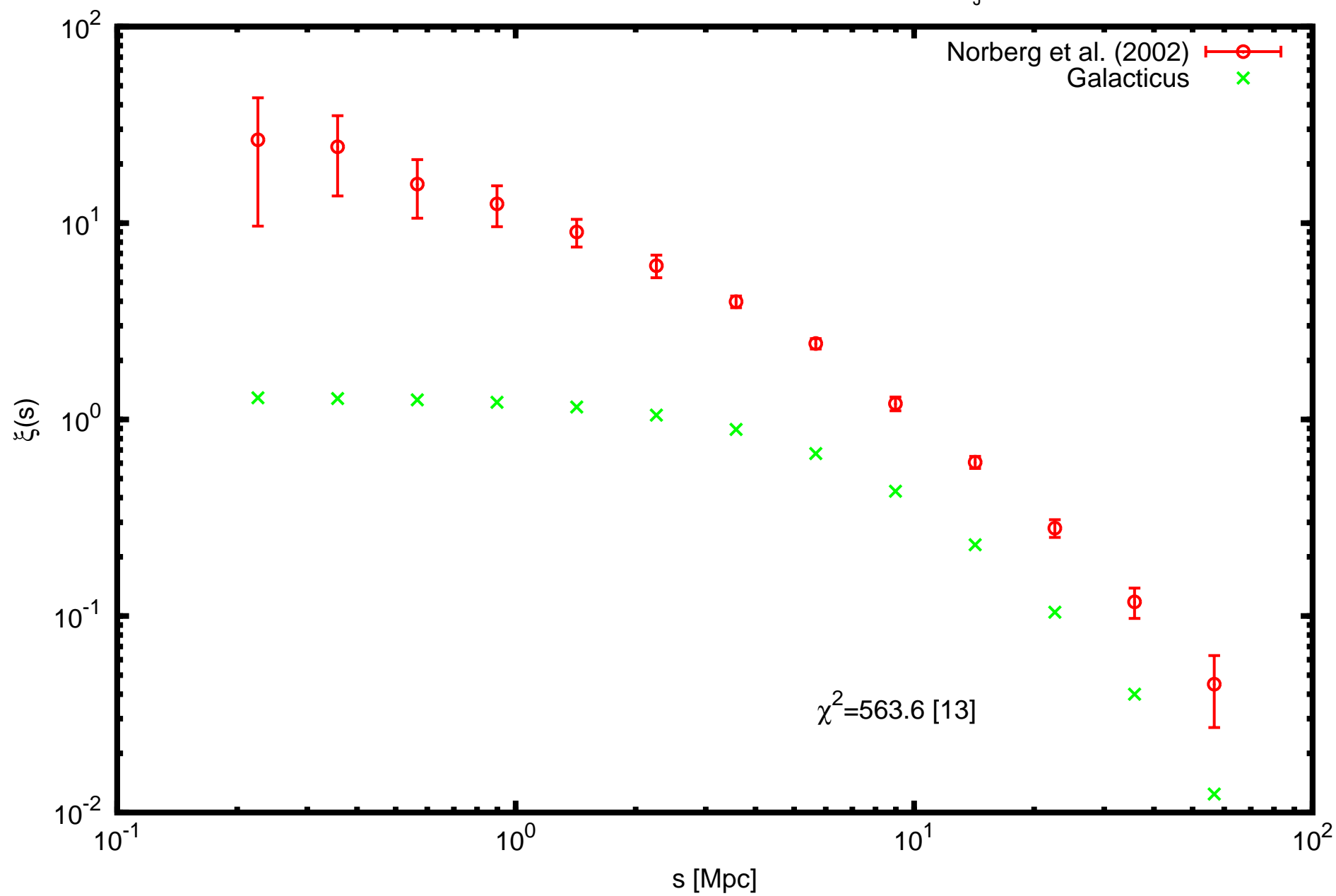
Galaxy redshift space correlation function ($-20.77 < M_{b_J} < -20.27$)



Galaxy redshift space correlation function ($-21.27 < M_{b_J} < -20.77$)



Galaxy redshift space correlation function ($-21.77 < M_{b_J} < -21.27$)



Galaxy redshift space correlation function ($-22.27 < M_{b_J} < -21.77$)

