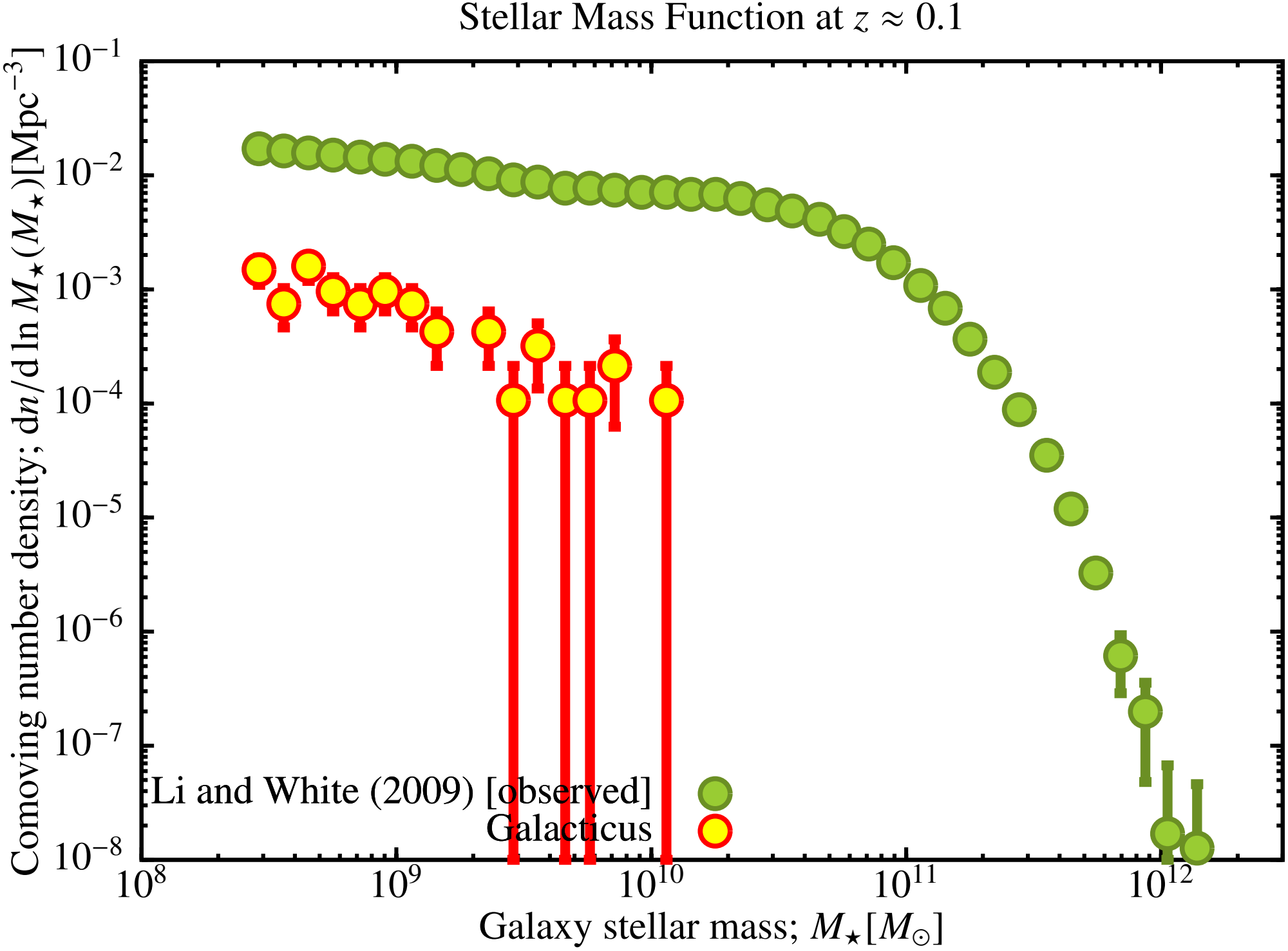
Stellar Mass Function at $z \approx 0.1$
Comoving number density; $dn/d\ln M_\star(M_\star)$[Mpc^{-3}]
Galaxy stellar mass; $M_\star[M_\odot]$
Li and White (2009) [observed]
Galacticus
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{8}
10^{9}
10^{10}
10^{11}
10^{12}