

$w_p(r_p) \times r_p [h^{-2} \text{Mpc}^2]$ $9.5 < \log(M_*/h^{-2} M_\odot) < 10.0$ $10.0 < \log(M_*/h^{-2} M_\odot) < 10.5$ $10.5 < \log(M_*/h^{-2} M_\odot) < 11.0$ 