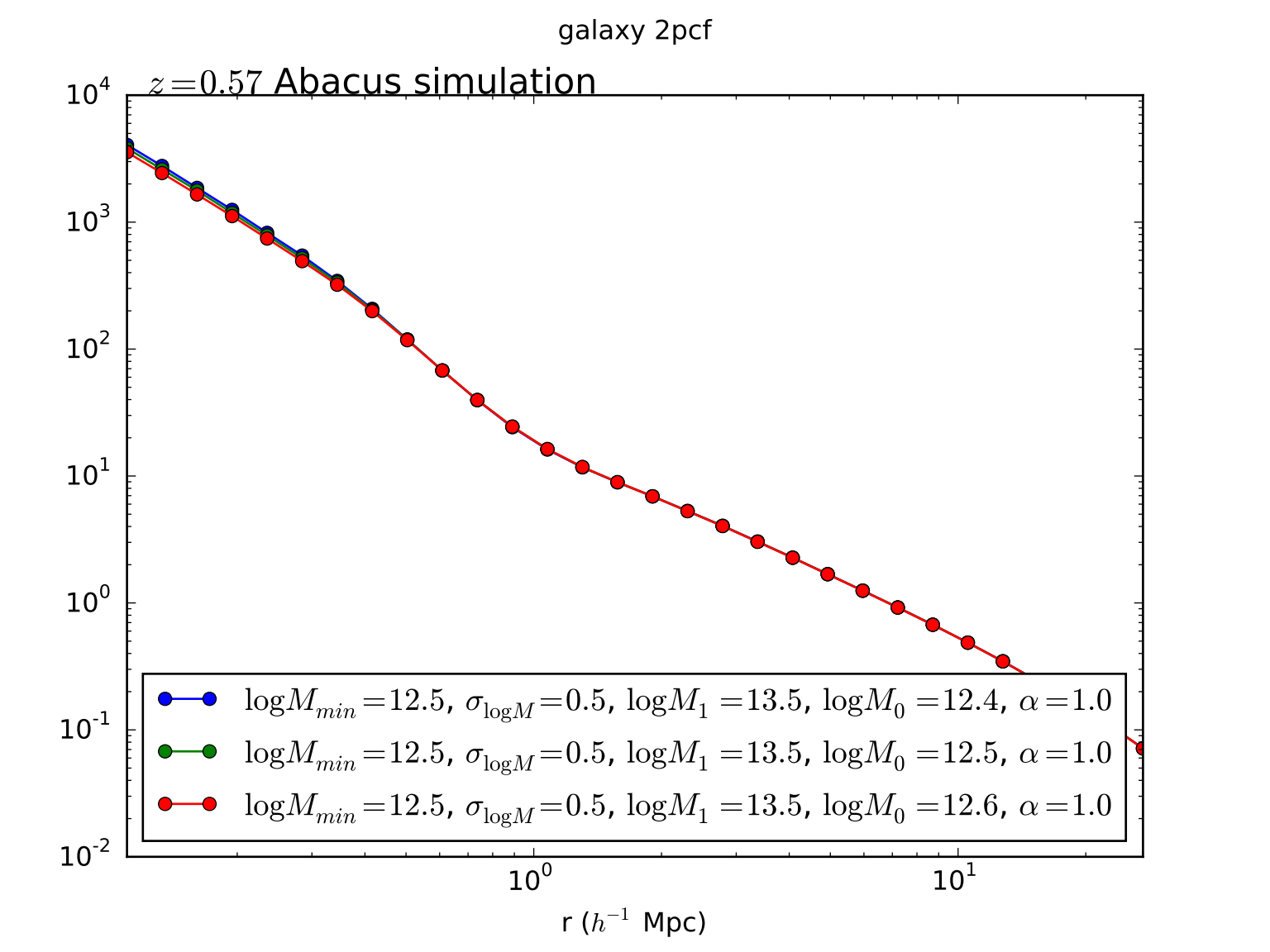
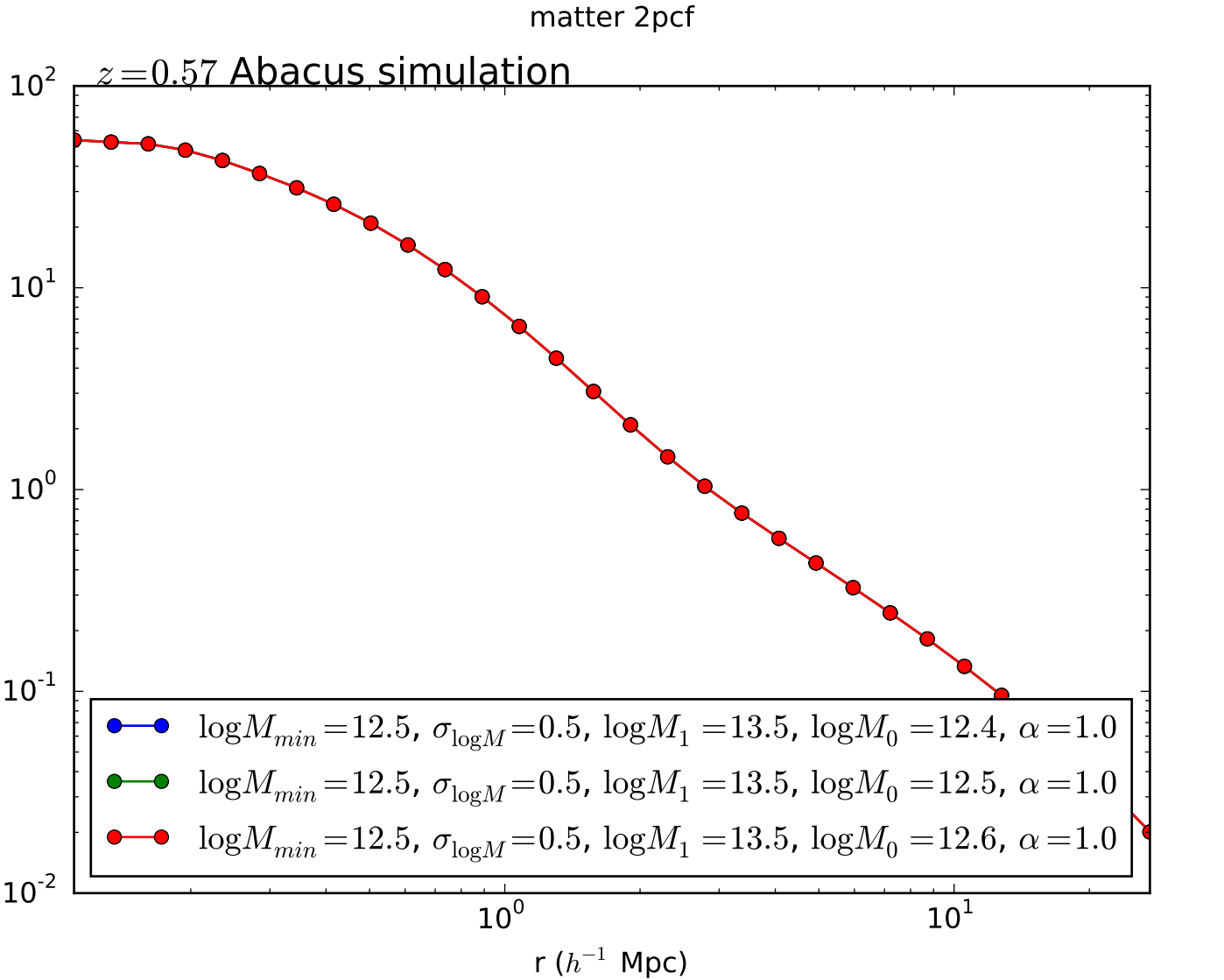
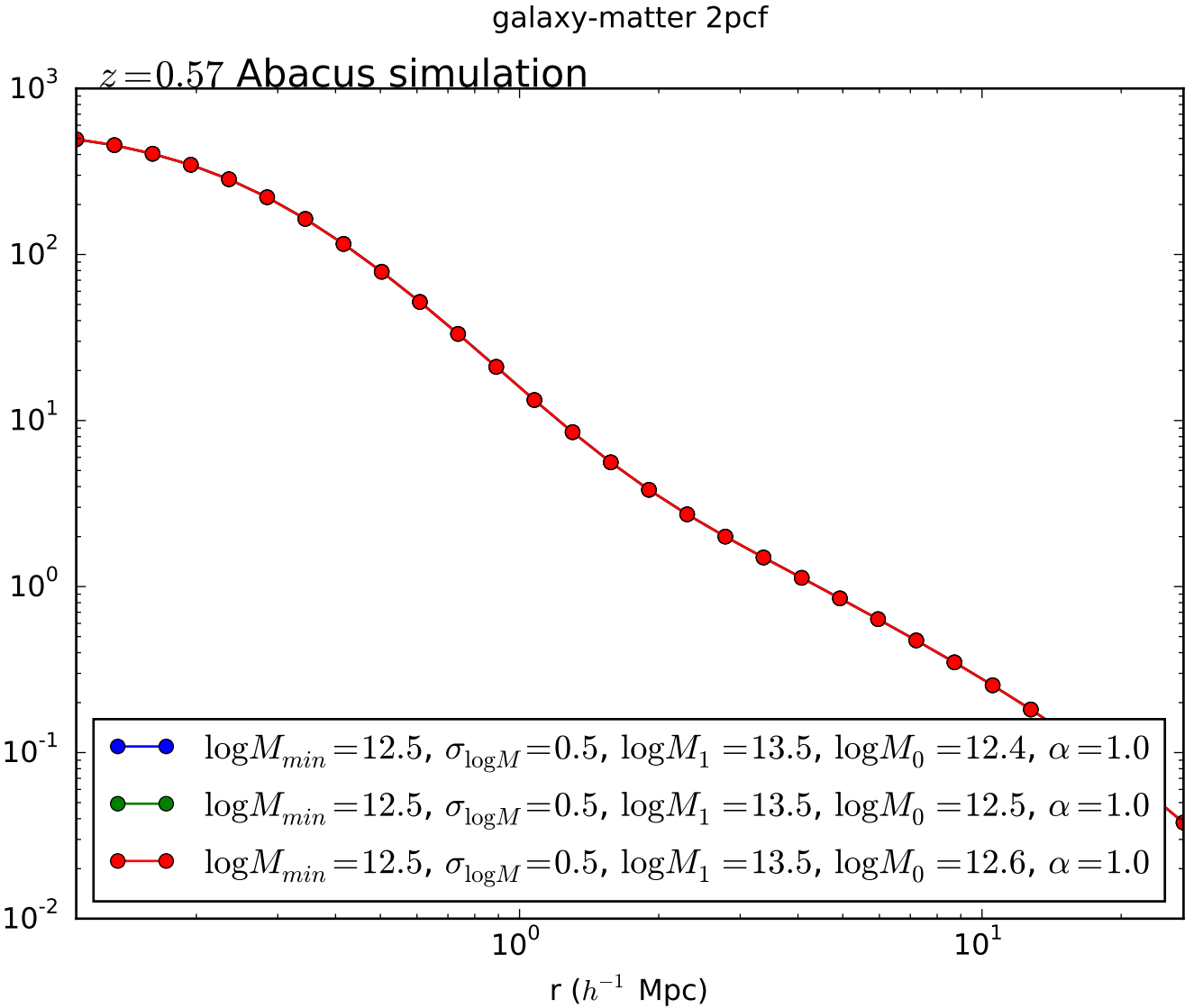
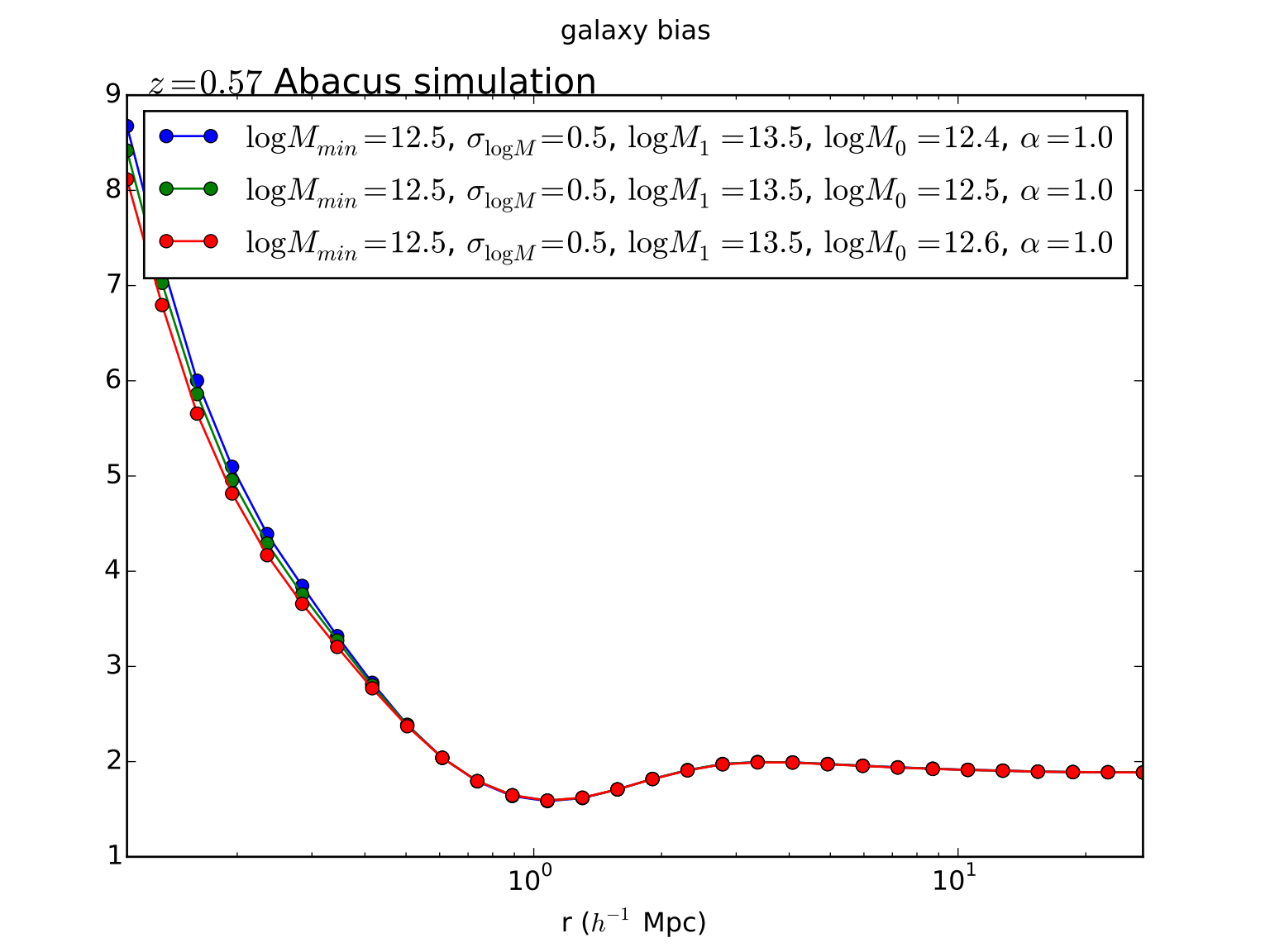
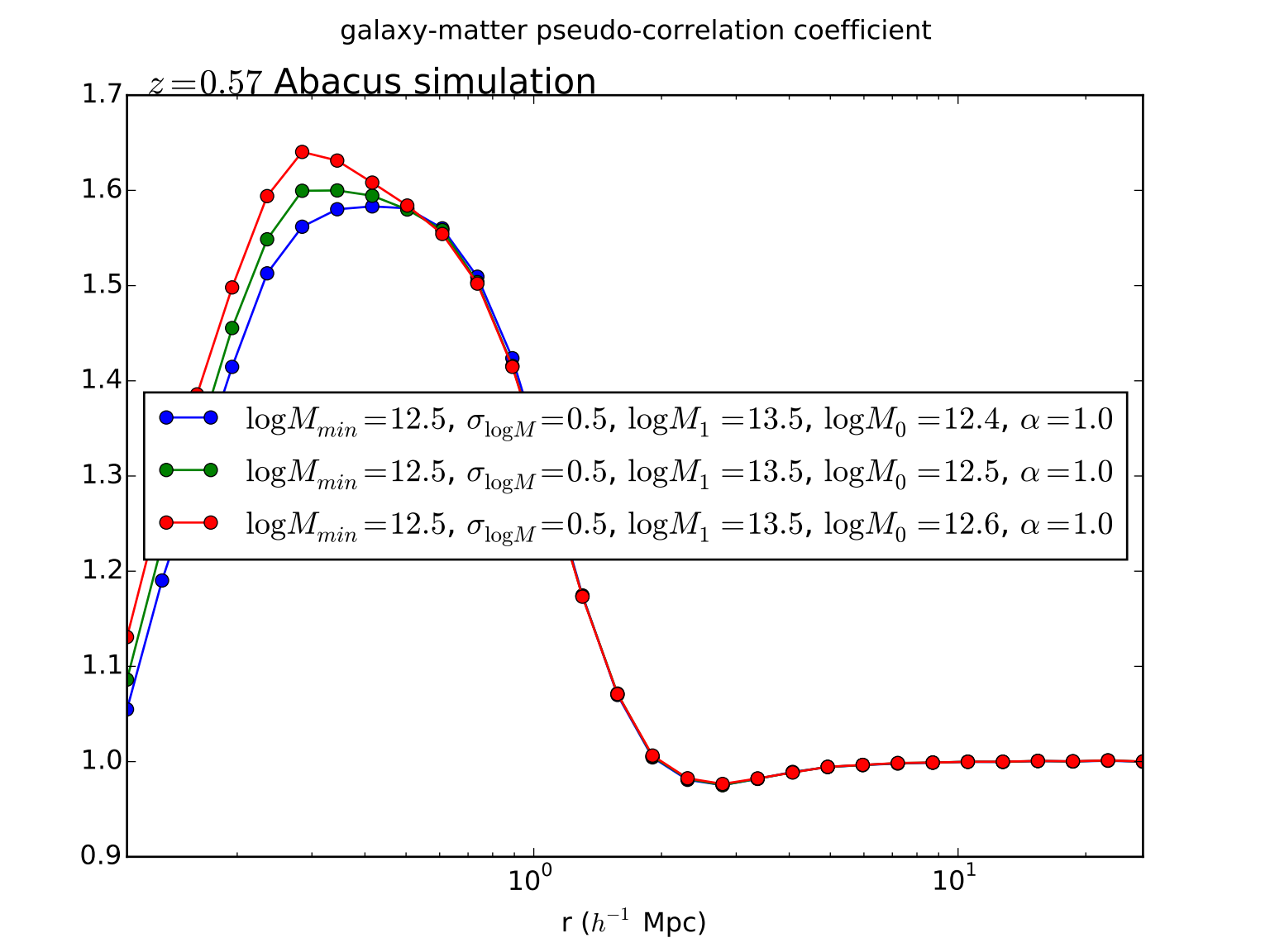

galaxy 2pcf
$z = 0.57$ Abacus simulation
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
$10^{-1}$
$10^{-2}$
$10^0$
$10^1$
r ($h^{-1}$ Mpc)
$\log M_{min} = 12.5$, $\sigma_{\log M} = 0.5$, $\log M_1 = 13.5$, $\log M_0 = 12.4$, $\alpha = 1.0$
$\log M_{min} = 12.5$, $\sigma_{\log M} = 0.5$, $\log M_1 = 13.5$, $\log M_0 = 12.5$, $\alpha = 1.0$
$\log M_{min} = 12.5$, $\sigma_{\log M} = 0.5$, $\log M_1 = 13.5$, $\log M_0 = 12.6$, $\alpha = 1.0$


matter 2pcf
$z = 0.57$ Abacus simulation
$10^2$
$10^1$
$10^0$
$10^{-1}$
$10^{-2}$
$10^0$
$10^1$
r ($h^{-1}$ Mpc)
$\log M_{min} = 12.5$, $\sigma_{\log M} = 0.5$, $\log M_1 = 13.5$, $\log M_0 = 12.4$, $\alpha = 1.0$
$\log M_{min} = 12.5$, $\sigma_{\log M} = 0.5$, $\log M_1 = 13.5$, $\log M_0 = 12.5$, $\alpha = 1.0$
$\log M_{min} = 12.5$, $\sigma_{\log M} = 0.5$, $\log M_1 = 13.5$, $\log M_0 = 12.6$, $\alpha = 1.0$


galaxy-matter 2pcf
$z = 0.57$ Abacus simulation
$10^3$
$10^2$
$10^1$
$10^0$
$10^{-1}$
$10^{-2}$
$10^0$
$10^1$
r ($h^{-1}$ Mpc)
$\log M_{min} = 12.5$, $\sigma_{\log M} = 0.5$, $\log M_1 = 13.5$, $\log M_0 = 12.4$, $\alpha = 1.0$
$\log M_{min} = 12.5$, $\sigma_{\log M} = 0.5$, $\log M_1 = 13.5$, $\log M_0 = 12.5$, $\alpha = 1.0$
$\log M_{min} = 12.5$, $\sigma_{\log M} = 0.5$, $\log M_1 = 13.5$, $\log M_0 = 12.6$, $\alpha = 1.0$


galaxy bias
$z=0.57$ Abacus simulation
$\log M_{min}=12.5$, $\sigma_{\log M}=0.5$, $\log M_1=13.5$, $\log M_0=12.4$, $\alpha=1.0$
$\log M_{min}=12.5$, $\sigma_{\log M}=0.5$, $\log M_1=13.5$, $\log M_0=12.5$, $\alpha=1.0$
$\log M_{min}=12.5$, $\sigma_{\log M}=0.5$, $\log M_1=13.5$, $\log M_0=12.6$, $\alpha=1.0$
9
8
7
6
5
4
3
2
1
$10^0$
$10^1$
r ($h^{-1}$ Mpc)


galaxy-matter pseudo-correlation coefficient
$z=0.57$ Abacus simulation
$\log M_{min}=12.5$, $\sigma_{\log M}=0.5$, $\log M_1=13.5$, $\log M_0=12.4$, $\alpha=1.0$
$\log M_{min}=12.5$, $\sigma_{\log M}=0.5$, $\log M_1=13.5$, $\log M_0=12.5$, $\alpha=1.0$
$\log M_{min}=12.5$, $\sigma_{\log M}=0.5$, $\log M_1=13.5$, $\log M_0=12.6$, $\alpha=1.0$
1.7
1.6
1.5
1.4
1.3
1.2
1.1
1.0
0.9
$10^0$
$10^1$
r ($h^{-1}$ Mpc)