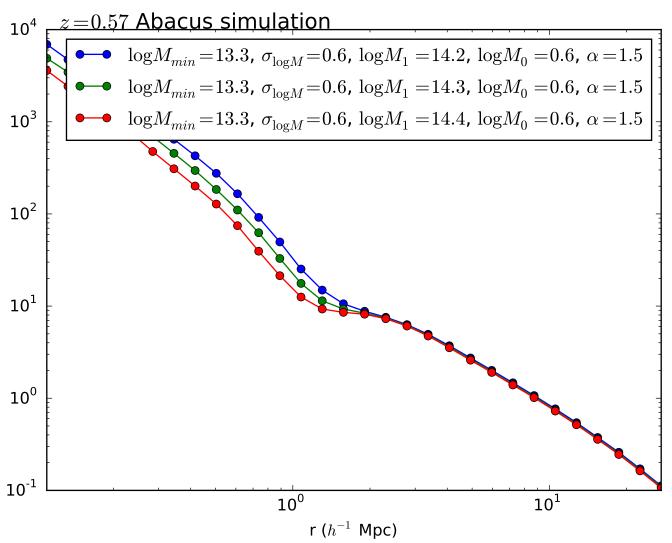
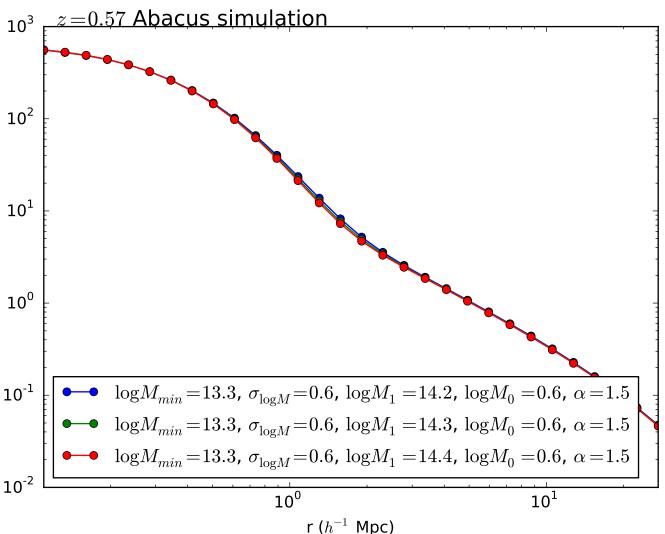
galaxy 2pcf

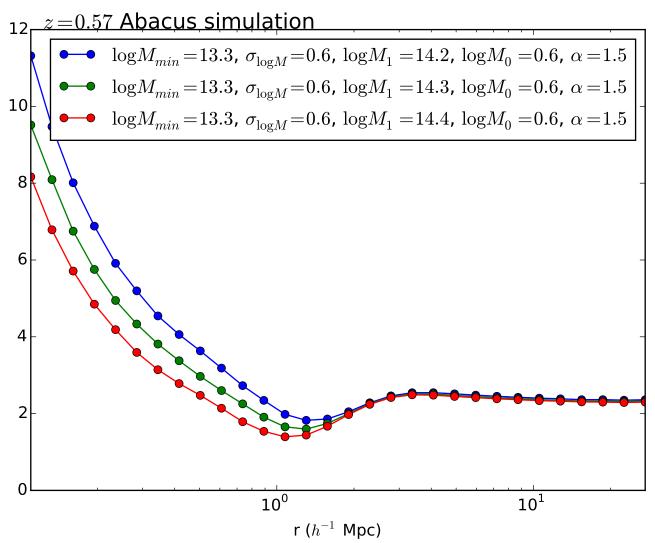


matter 2pcf z=0.57 Abacus simulation 10² 10¹ 10⁰ 10⁻¹ ${\rm log}M_{min}\!=\!13.3$, $\sigma_{{\rm log}M}\!=\!0.6$, ${\rm log}M_1=\!14.2$, ${\rm log}M_0=\!0.6$, $\alpha=\!1.5$ ${\rm log}M_{min}\!=\!13.3$, $\sigma_{{\rm log}M}\!=\!0.6$, ${\rm log}M_1=\!14.3$, ${\rm log}M_0=\!0.6$, $\alpha=\!1.5$ ${\rm log}M_{min}\!=\!13.3$, $\sigma_{{\rm log}M}\!=\!0.6$, ${\rm log}M_{1}=\!14.4$, ${\rm log}M_{0}=\!0.6$, $\alpha=\!1.5$ 10⁻² 10⁰ 10¹ $r(h^{-1} Mpc)$

galaxy-matter 2pcf



galaxy bias



galaxy-matter pseudo-correlation coefficient

