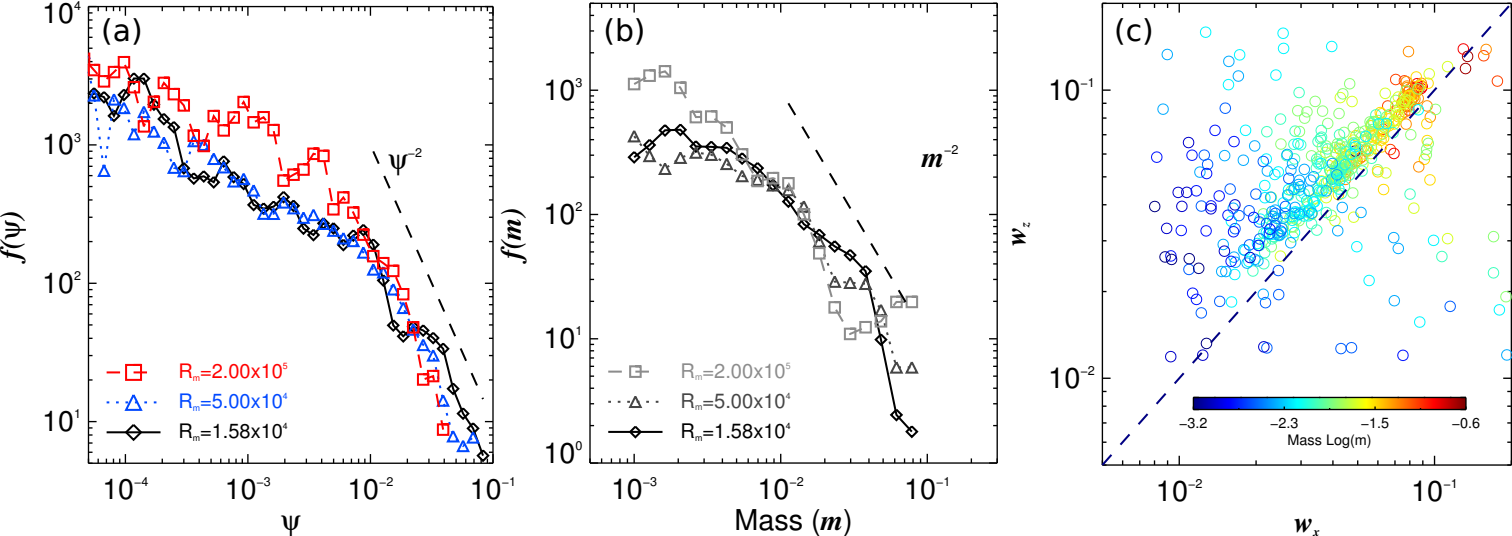
(a)
10^4
10^3
10^2
10^1
$f(\psi)$
ψ^{-2}
R_m=2.00x10^5
R_m=5.00x10^4
R_m=1.58x10^4
10^{-4}
10^{-3}
10^{-2}
10^{-1}
ψ
(b)
10^3
10^2
10^1
10^0
$f(m)$
m^{-2}
R_m=2.00x10^5
R_m=5.00x10^4
R_m=1.58x10^4
10^{-3}
10^{-2}
10^{-1}
Mass (m)
(c)
10^{-1}
10^{-2}
w_z
−3.2
−2.3
−1.5
−0.6
Mass Log(m)
10^{-2}
10^{-1}
w_x