Box_n50_35_1400 a = 0.25a = 0.30 10^{-16} a = 0.37a = 0.40a = 0.49a = 0.51 10^{-17} a = 0.54a = 0.56a = 0.5910-18 a = 0.62a = 0.65 $\ln \frac{\ln 4M \ln 4M \ln 4M}{10^{-50}}$ a = 0.72a = 0.79a = 0.87a = 0.95a = 1.0010-21 10-22 10-23 10¹³ 1014 10¹⁵ Mass $[h^{-1}M_{\odot}]$