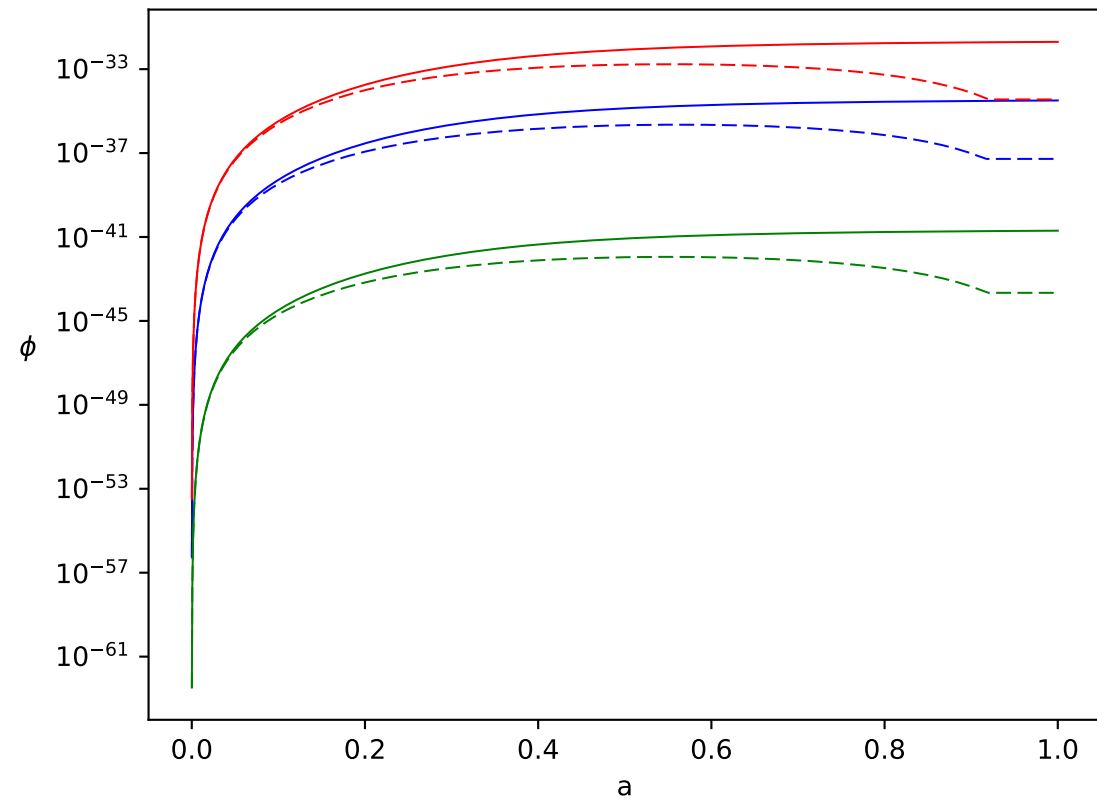


$$M = 10^{12.76} M_{\odot} h^{-1}$$



- $\phi_C : |f_{\mathcal{R}_0, min} - 1| = 10^{-5.79}$
- $\phi_{\infty} : |f_{\mathcal{R}_0, min} - 1| = 10^{-5.79}$
- $\phi_C : |f_{\mathcal{R}_0, +} - 1| = 10^{-3.00}$
- $\phi_{\infty} : |f_{\mathcal{R}_0, +} - 1| = 10^{-3.00}$
- $\phi_C : |f_{\mathcal{R}_0, -} - 1| = 10^{-12.00}$
- $\phi_{\infty} : |f_{\mathcal{R}_0, -} - 1| = 10^{-12.00}$