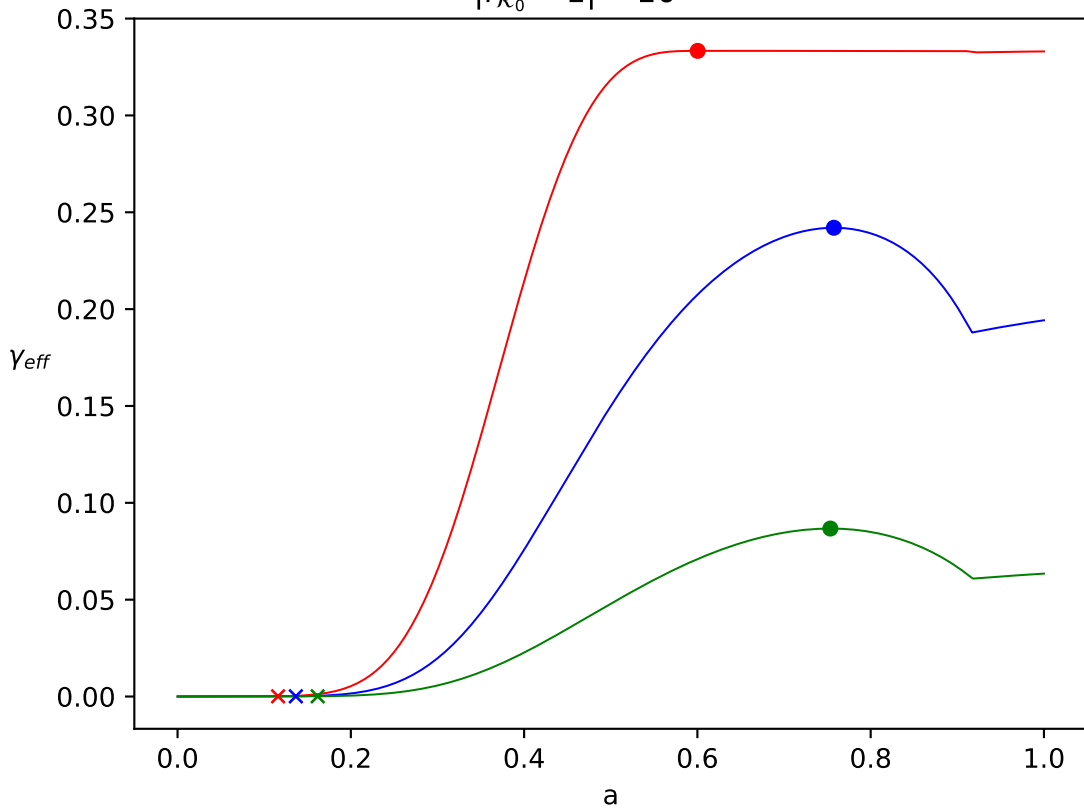


$$|f_{\mathcal{R}_0} - 1| = 10^{-5.79}$$



- $M = 10^{12.76} M_{\odot} h^{-1}$
- $M = 10^{11.93} M_{\odot} h^{-1}$
- $M = 10^{13.59} M_{\odot} h^{-1}$
- $a_{max} = 0.7576$
- $a_{max} = 0.6003$
- $a_{max} = 0.7535$
- × $a_{screening} = 0.1365$
- × $a_{screening} = 0.1161$
- × $a_{screening} = 0.1617$