

 $|f_{R_0} - 1| = 10^{-4.86}$   $|f_{R_0} - 1| = 10^{-6.72}$ •  $a_{\text{max}} = 0.7576$ •  $a_{\text{max}} = 0.4388$ •  $a_{\text{max}} = 0.7523$ ×  $a_{\text{screening}} = 0.1365$ ×  $a_{\text{screening}} = 0.1040$ ×  $a_{\text{screening}} = 0.1826$ 

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