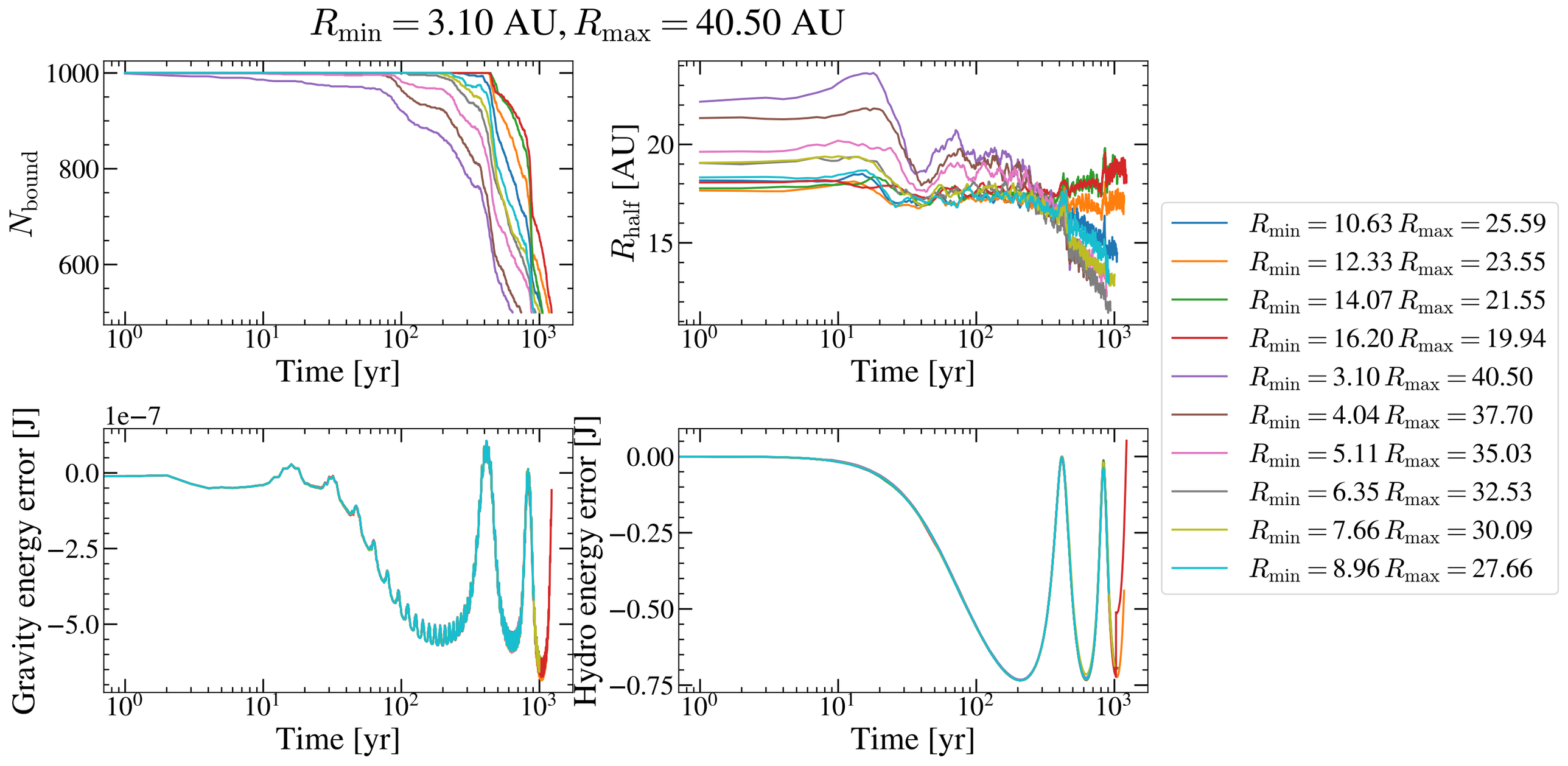
$R_{\rm min} = 3.10$ AU, $R_{\rm max} = 40.50$ AU
$N_{\rm bound}$
Time [yr]
$R_{\rm half}$ [AU]
Time [yr]
1e−7
Gravity energy error [J]
Time [yr]
Hydro energy error [J]
Time [yr]
$R_{\rm min} = 10.63\ R_{\rm max} = 25.59$
$R_{\rm min} = 12.33\ R_{\rm max} = 23.55$
$R_{\rm min} = 14.07\ R_{\rm max} = 21.55$
$R_{\rm min} = 16.20\ R_{\rm max} = 19.94$
$R_{\rm min} = 3.10\ R_{\rm max} = 40.50$
$R_{\rm min} = 4.04\ R_{\rm max} = 37.70$
$R_{\rm min} = 5.11\ R_{\rm max} = 35.03$
$R_{\rm min} = 6.35\ R_{\rm max} = 32.53$
$R_{\rm min} = 7.66\ R_{\rm max} = 30.09$
$R_{\rm min} = 8.96\ R_{\rm max} = 27.66$