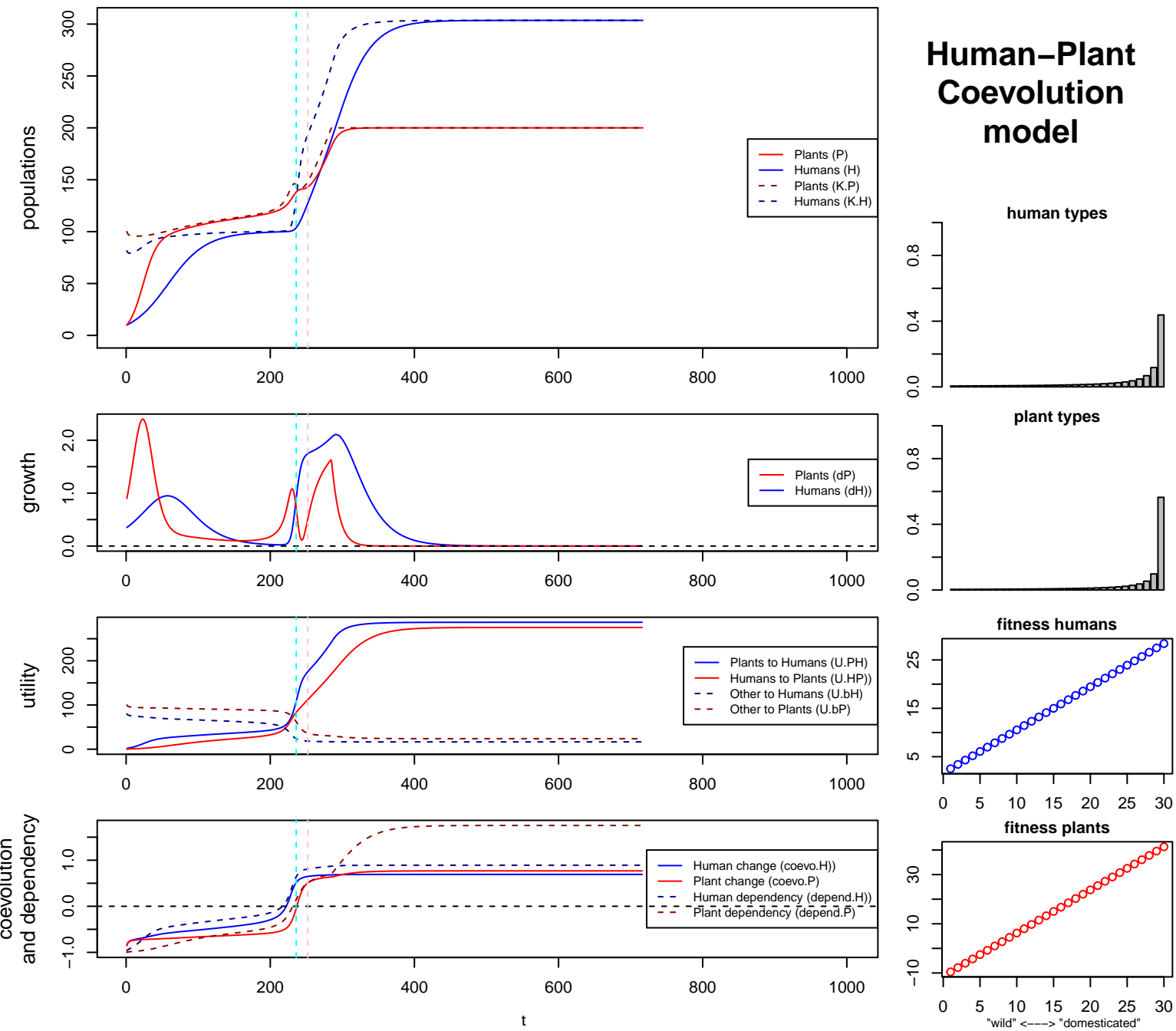


Human-Plant Coevolution model



Parameter setting:

$\text{iniH} = 10$, $\text{iniP} = 10$, $\text{n.H} = 30$, $\text{n.P} = 30$, $\text{v.H} = 0.15$, $\text{v.P} = 0.15$, $\text{r.H} = 0.04$, $\text{r.P} = 0.1$, $\text{mU.PnH} = 1.5$, $\text{mU.HnP} = 1$,
 $\text{mU.P1H} = 0.15$, $\text{mU.H1P} = 0$, $\text{U.bHn} = 10$, $\text{U.bPn} = 20$, $\text{U.bH1} = 80$, $\text{U.bP1} = 100$, $\text{MaxArea} = 200$, $\text{maxIt} = 5000$, $\text{tol} = 6$, $\text{timing.threshold} = 0.5$