• $\xi_p = 1000$:

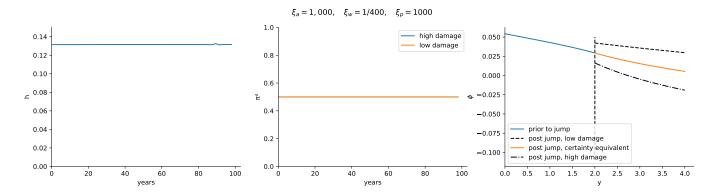


Figure 1: $\xi_p = 1000$, h(left), π_i^p (center) and $\phi(y)$ (right)

• $\xi_p = 10\xi_w$

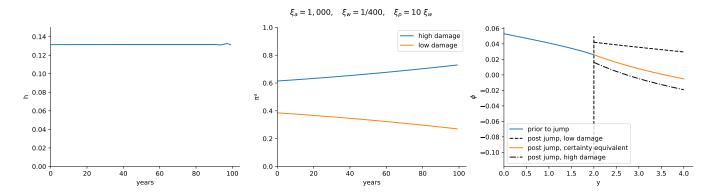


Figure 2: $\xi_p=10\xi_w,\,h({\rm left}),\,\pi_i^p$ (center) and $\phi(y)$ (right)

• $\xi_p = 5\xi_w$:

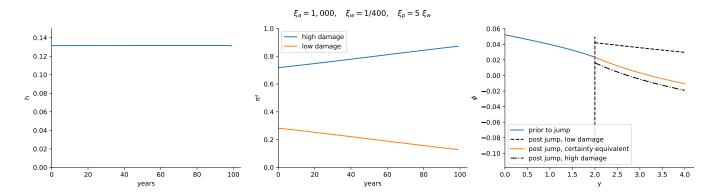


Figure 3: $\xi_p = 5\xi_w, \, h({\rm left}), \, \pi_i^p$ (center) and $\phi(y)$ (right)

$\bullet \ \xi_p = \xi_w$

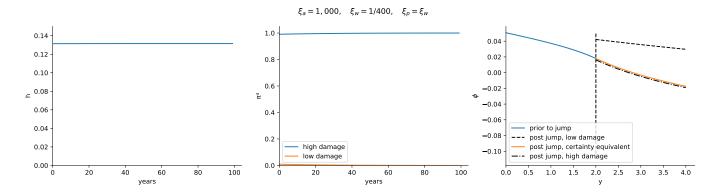


Figure 4: $\xi_p = \xi_w$, h(left), π_i^p (center) and $\phi(y)$ (right)

• \tilde{e} and SCC:

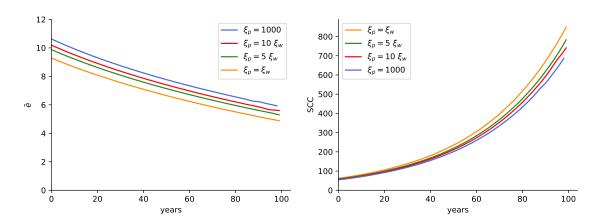


Figure 5: $\tilde{e}(\text{left})$ and SCC(right)