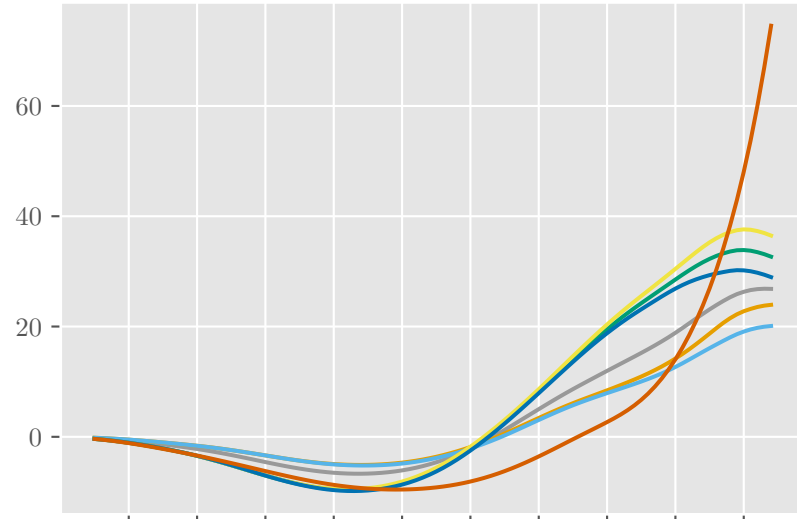


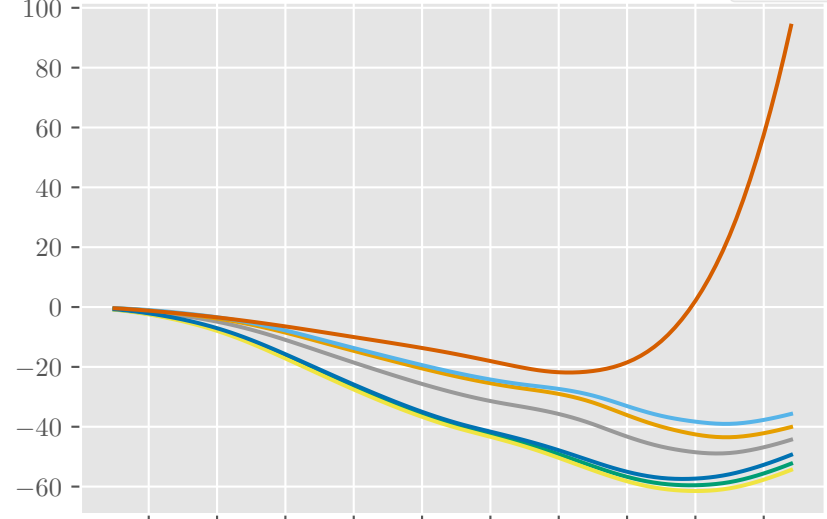
Relative change in infections wrt strategy Pop only.
 $R_0 = 1.5, \tau = 0.5$

- Pop, Inf and Hosp
- Pop and Hosp
- Pop and Inf
- Hosp and Inf
- Hosp only
- Inf only
- Optimal

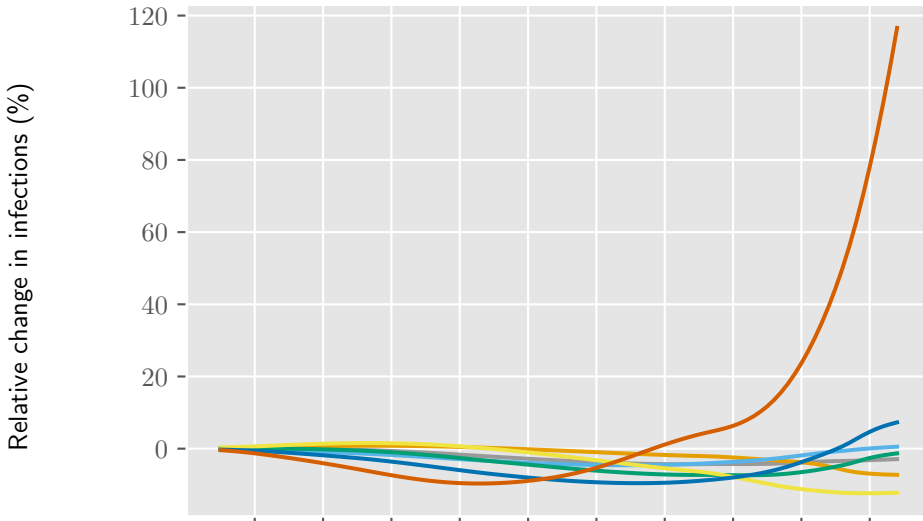
Finland



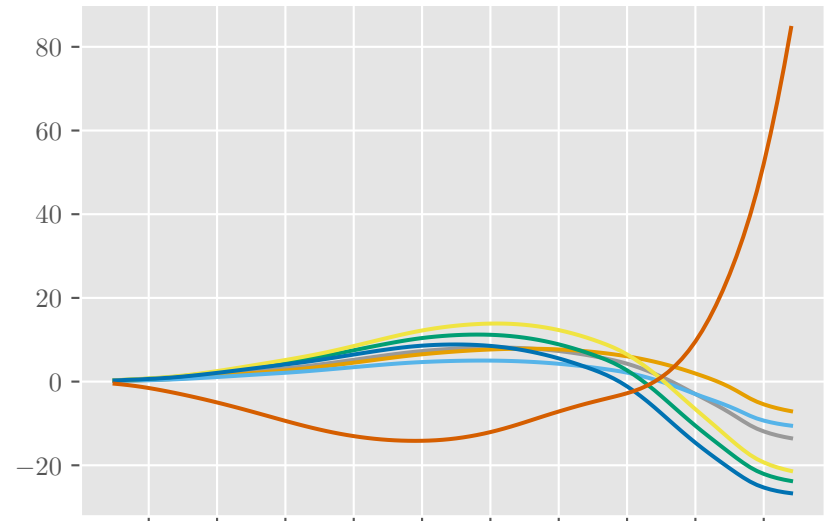
HYKS



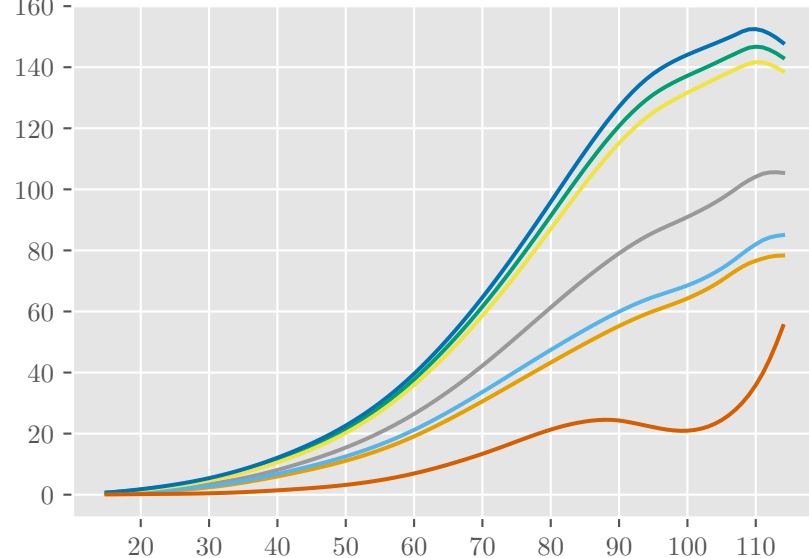
TYKS



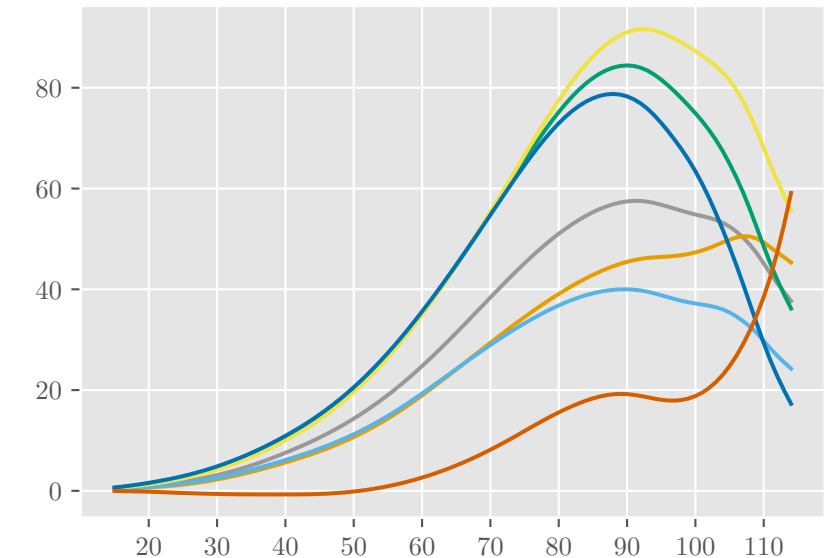
TAYS



KYS



OYS



Days after start time