Burden

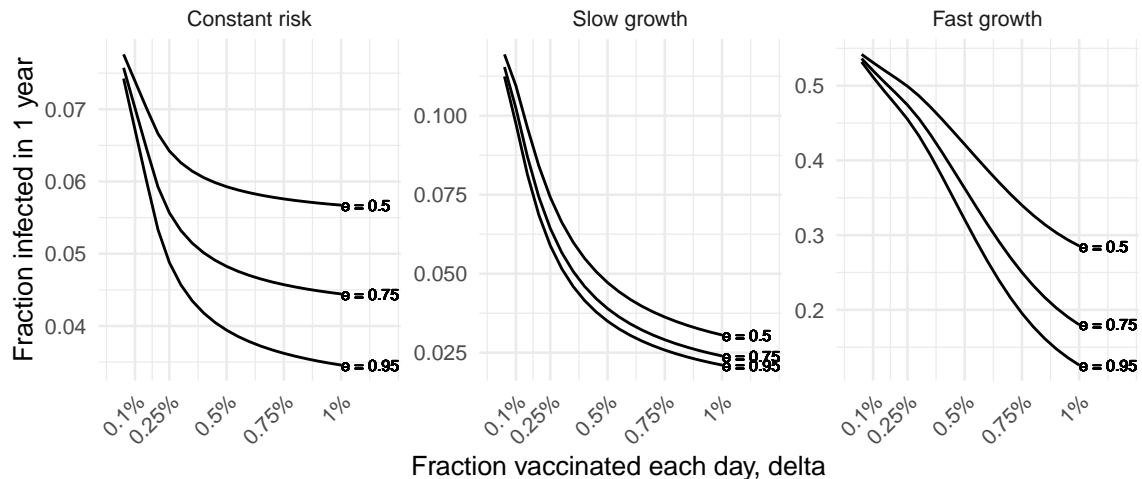**Fraction infected in 1 year** vs **Fraction vaccinated each day, delta** for Constant risk, Slow growth, and Fast growth scenarios, with curves labeled e = 0.5, e = 0.75, e = 0.95.

Optimal policy (relative burden)

Heatmaps of e2 (efficacy for the less effective vaccine) vs delta2/delta1 (speed-up factor vs 0.25% base case) for Constant risk, Slow growth, and Fast growth scenarios, split into Infections and Deaths rows.

Legend: Less effective better by 5% or more | Comparable (+−5%) | 95% effective better by at least 5%