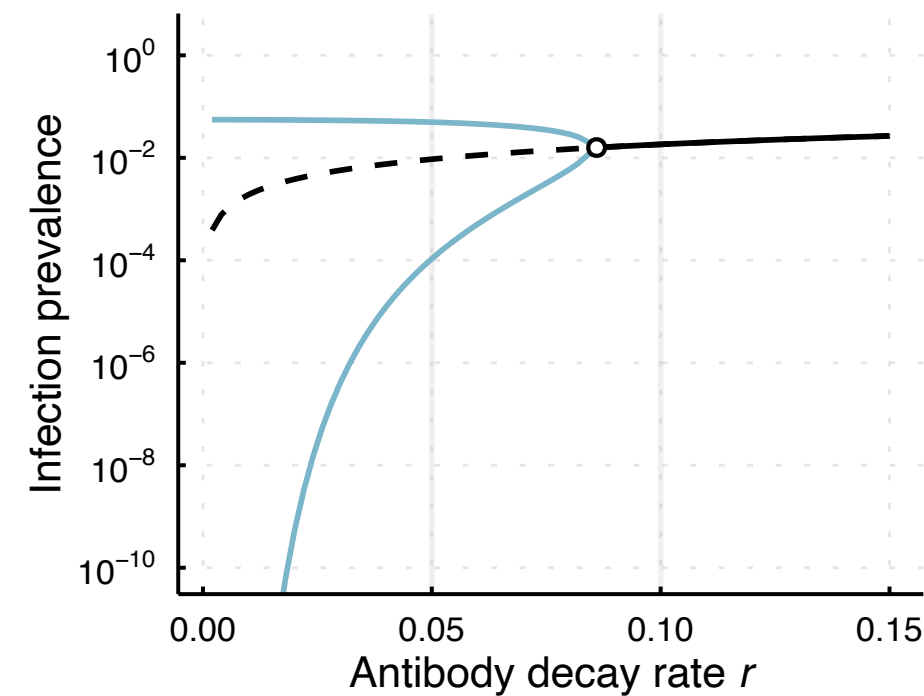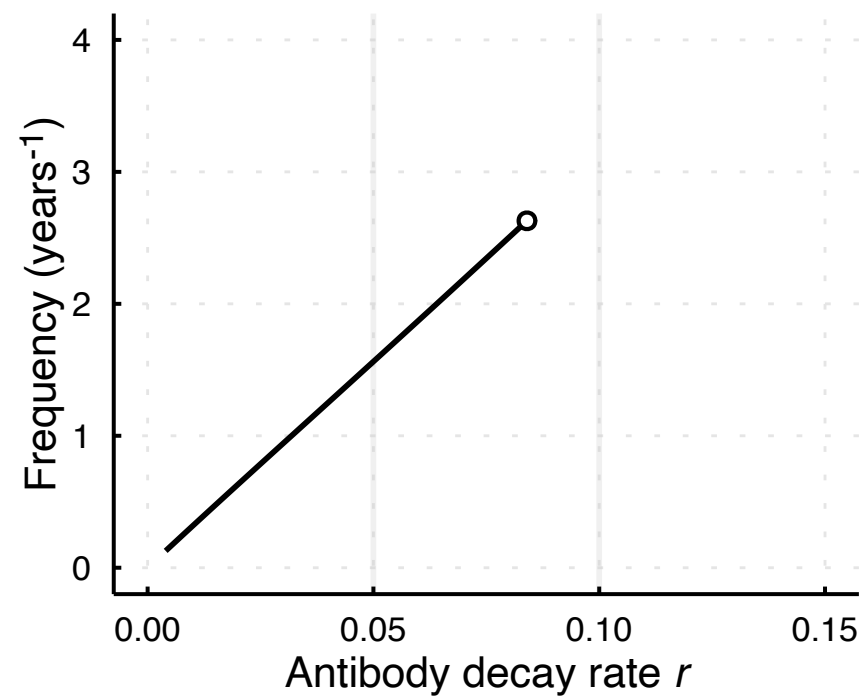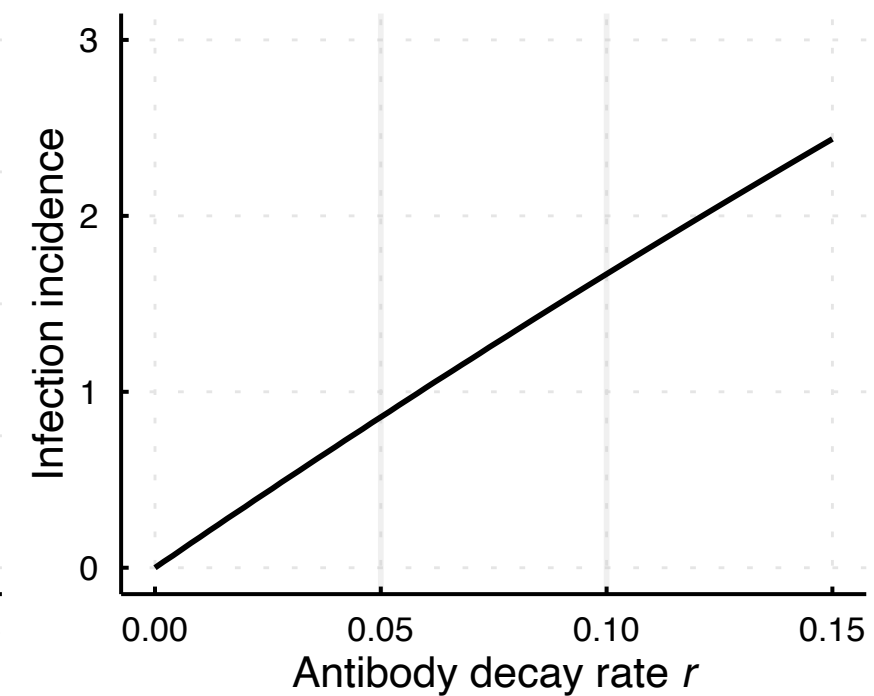**A** — Bifurcation over antibody decay rate r

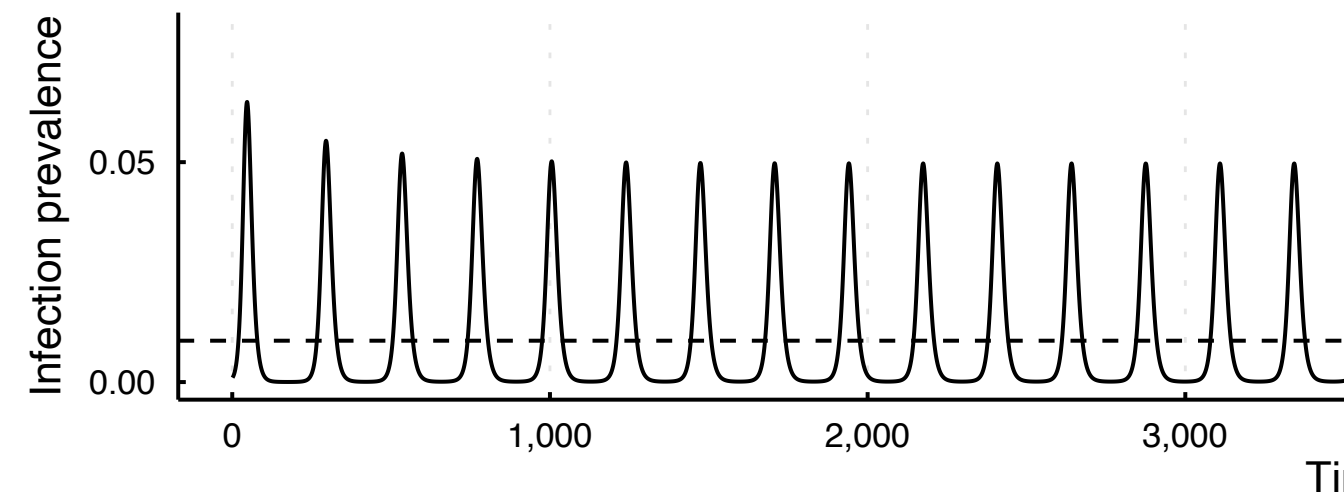**B** — Periodic solution frequency

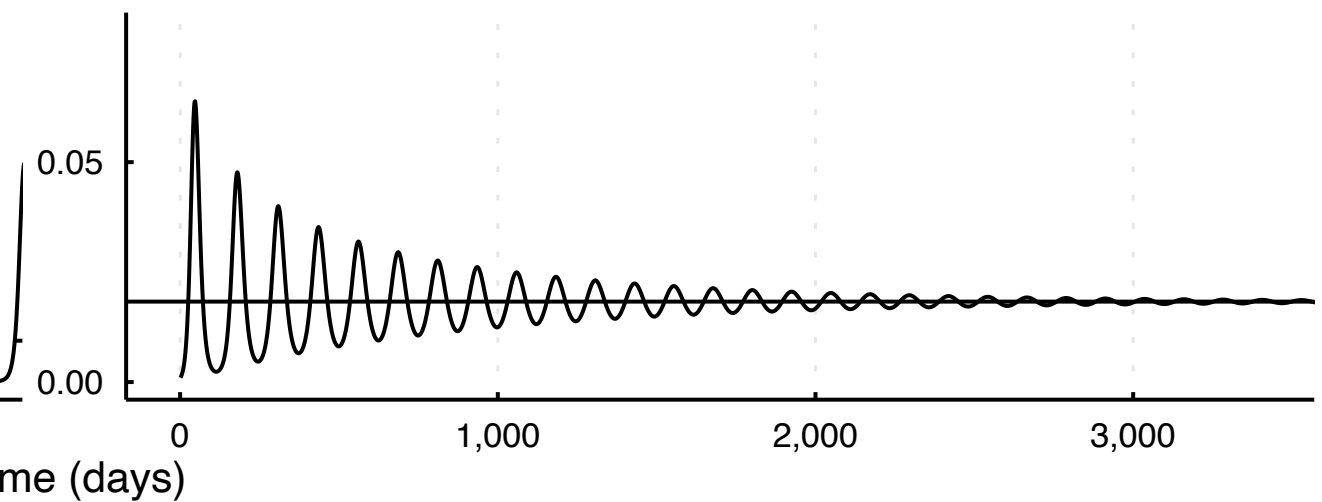**C** — Yearly infection incidence at solution

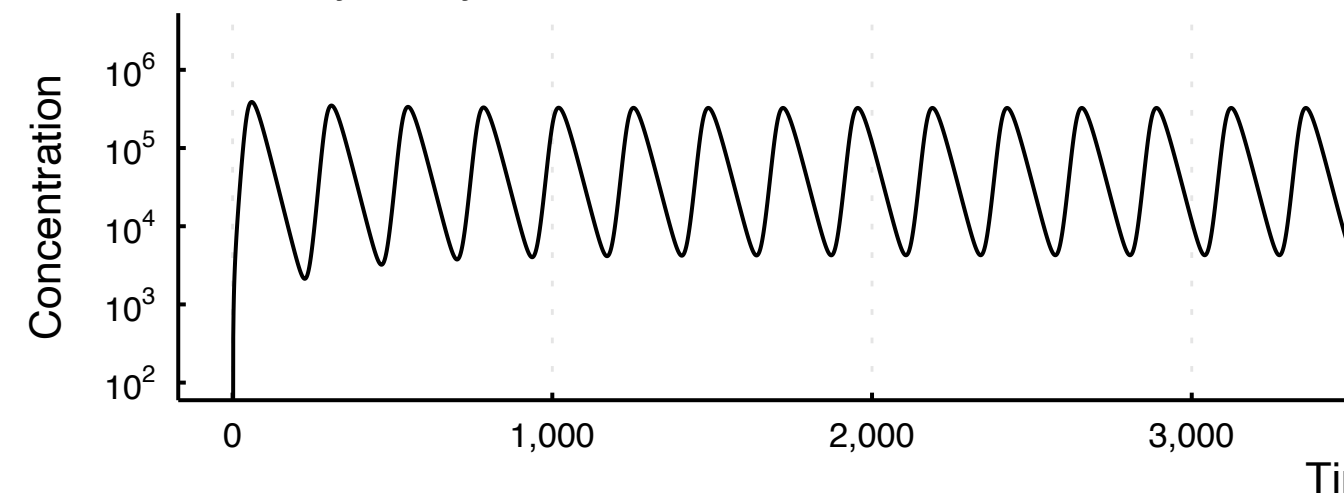**D** — Exemplar infection prevalence

Antibody decay rate $r = 0.05$

Antibody decay rate $r = 0.1$

E — Exemplar mean antibody concentration

Antibody decay rate $r = 0.05$

Antibody decay rate $r = 0.1$