

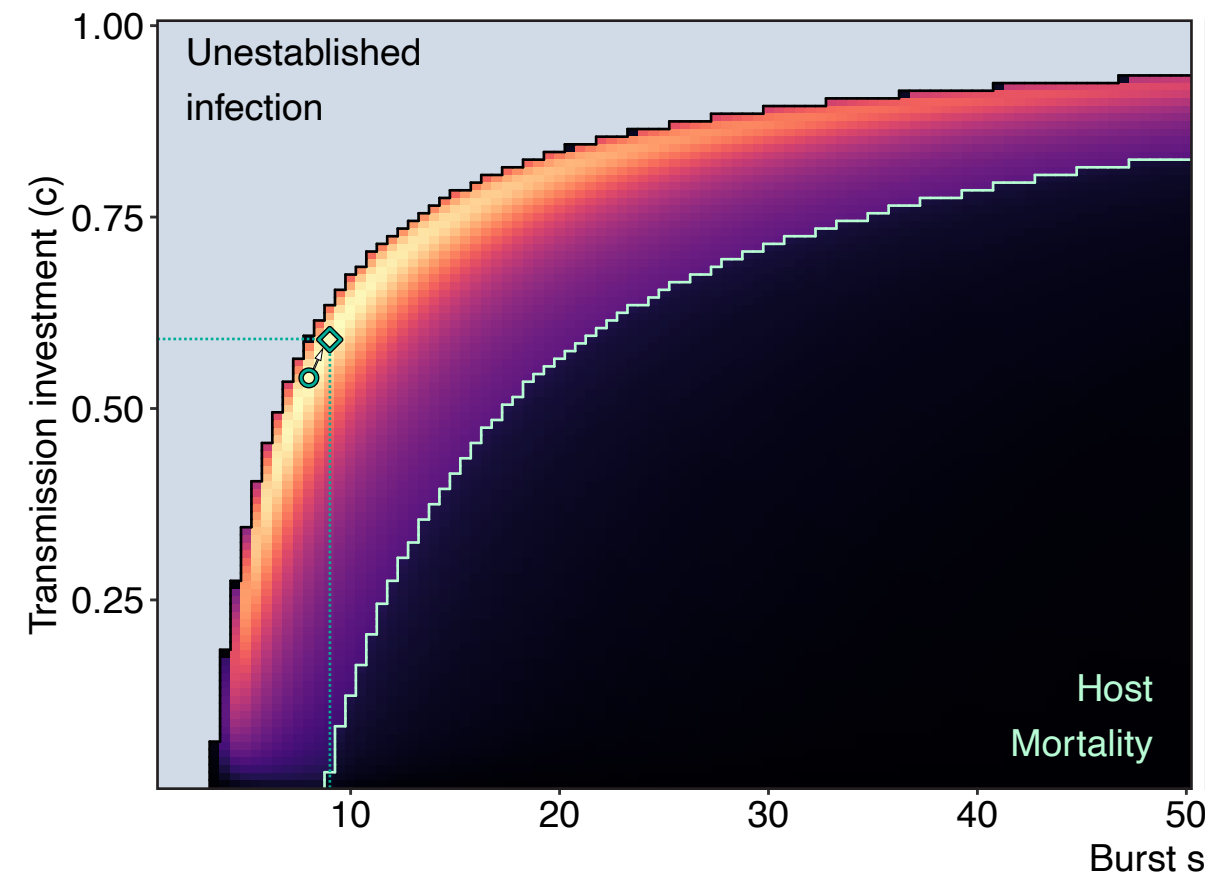
- 25% in RBC replenishment ( $\lambda$ )

(RBC replenishment = 277,500/ $\mu$ L/day)

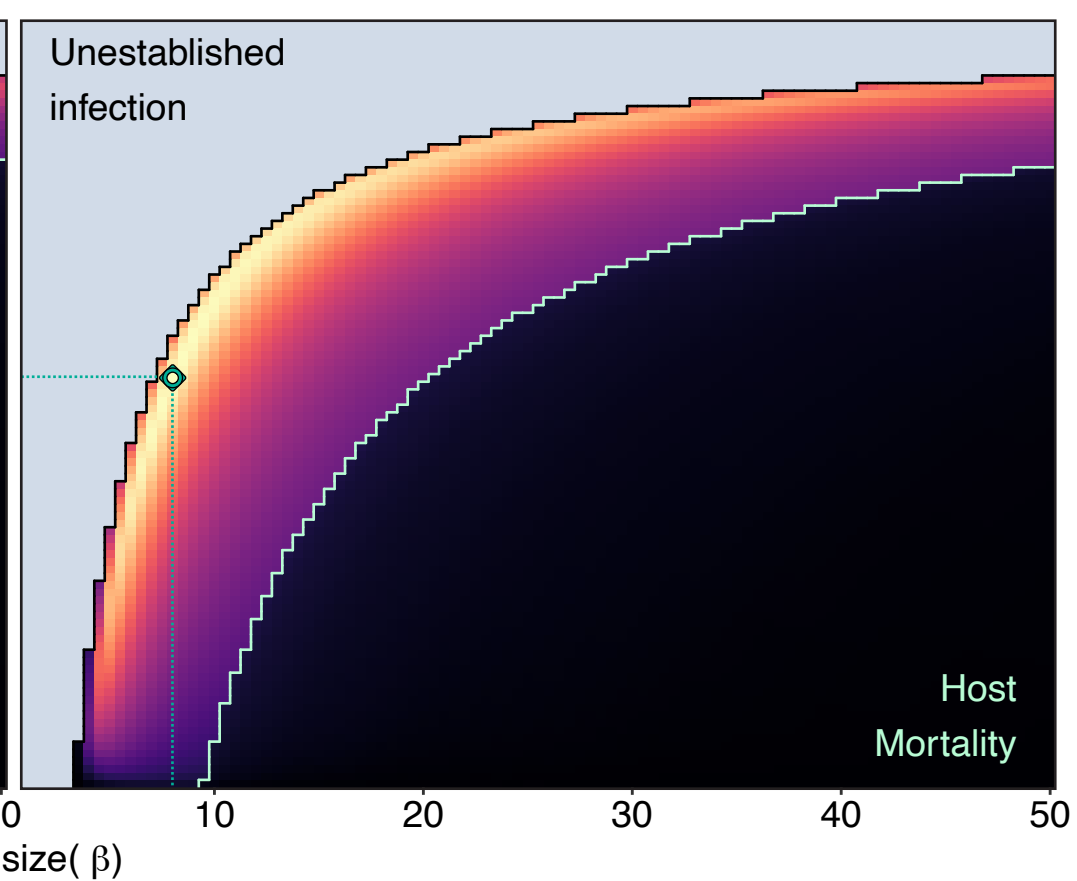
+ 25% in RBC replenishment ( $\lambda$ )

(RBC replenishment = 462500/ $\mu$ L/day)

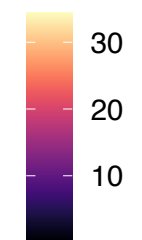
A.



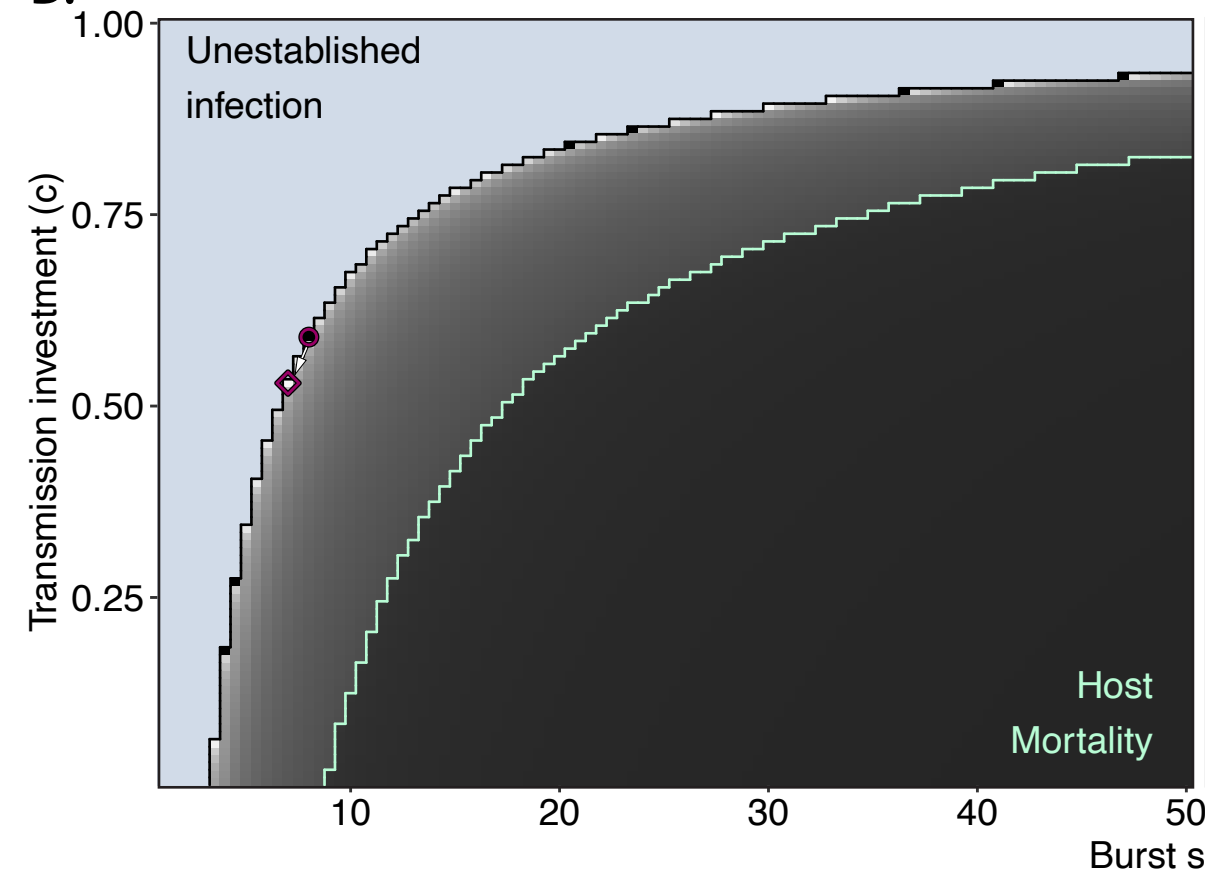
C.



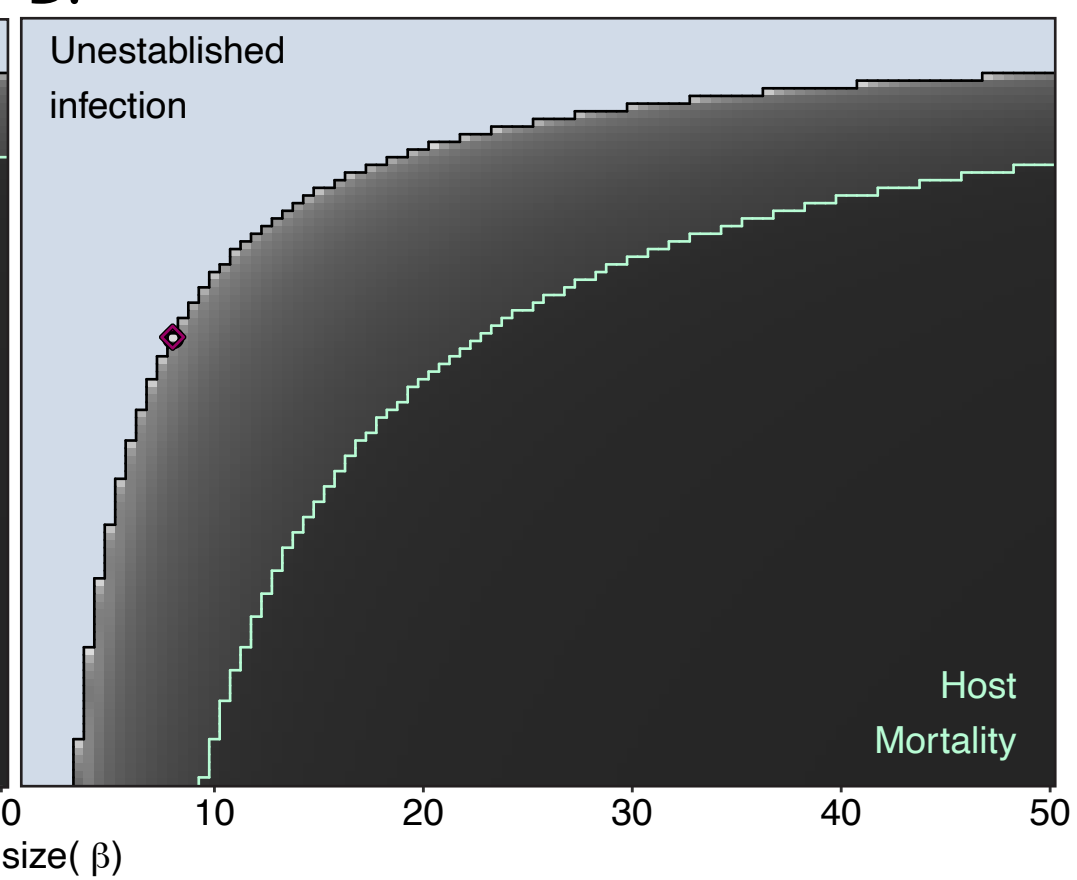
Cumulative transmission potential ( $f$ )



B.



D.



Acute phase duration (days)

