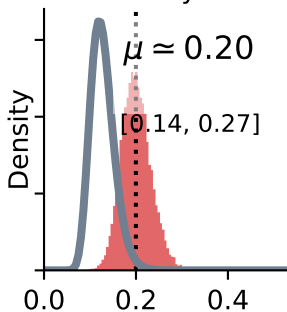


D

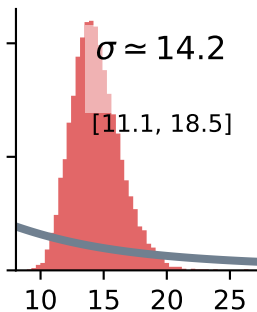
Recovery rate

 $\mu \approx 0.20$

[0.14, 0.27]

Scale (width)
of the likelihood $\sigma \approx 14.2$

[11.1, 18.5]



— Prior

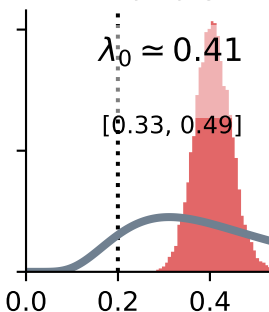
— Posterior

E

Initial rate

 $\lambda_0 \approx 0.41$

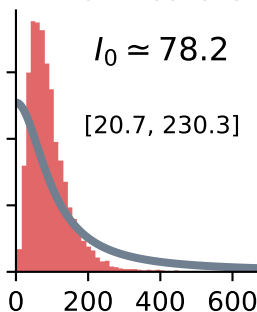
[0.33, 0.49]



Initial infections

 $I_0 \approx 78.2$

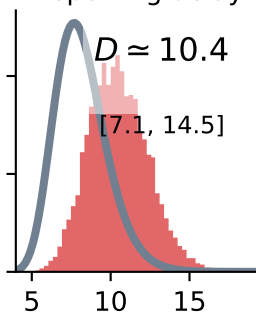
[20.7, 230.3]



Reporting delay

 $D \approx 10.4$

[7.1, 14.5]

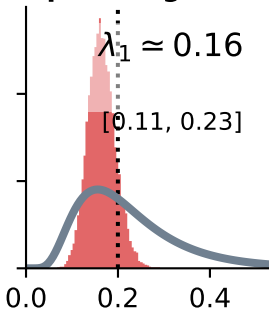


F

Spreading rates

 $\lambda_1 \approx 0.16$

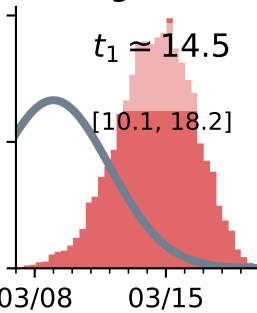
[0.11, 0.23]



Change times

 $t_1 \approx 14.5$

[10.1, 18.2]



Change duration

 $\Delta t_1 \approx 3.9$

[1.9, 11.3]

