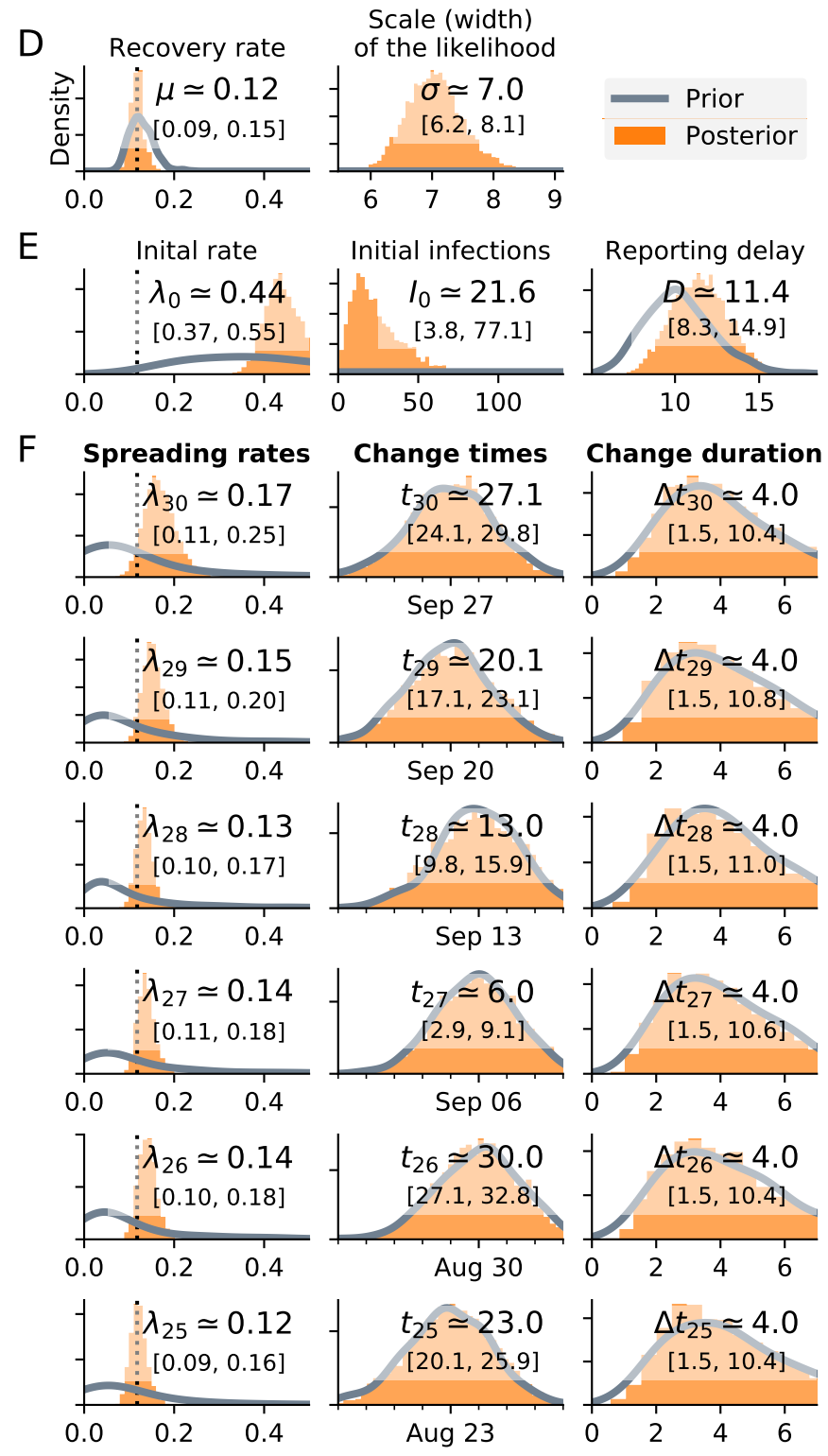
D
Recovery rate
Scale (width) of the likelihood
Density
$\mu \simeq 0.12$
[0.09, 0.15]
$\sigma \simeq 7.0$
[6.2, 8.1]
Prior
Posterior
E
Inital rate
Initial infections
Reporting delay
$\lambda_0 \simeq 0.44$
[0.37, 0.55]
$I_0 \simeq 21.6$
[3.8, 77.1]
$D \simeq 11.4$
[8.3, 14.9]
F
Spreading rates
Change times
Change duration
$\lambda_{30} \simeq 0.17$
[0.11, 0.25]
$t_{30} \simeq 27.1$
[24.1, 29.8]
Sep 27
$\Delta t_{30} \simeq 4.0$
[1.5, 10.4]
$\lambda_{29} \simeq 0.15$
[0.11, 0.20]
$t_{29} \simeq 20.1$
[17.1, 23.1]
Sep 20
$\Delta t_{29} \simeq 4.0$
[1.5, 10.8]
$\lambda_{28} \simeq 0.13$
[0.10, 0.17]
$t_{28} \simeq 13.0$
[9.8, 15.9]
Sep 13
$\Delta t_{28} \simeq 4.0$
[1.5, 11.0]
$\lambda_{27} \simeq 0.14$
[0.11, 0.18]
$t_{27} \simeq 6.0$
[2.9, 9.1]
Sep 06
$\Delta t_{27} \simeq 4.0$
[1.5, 10.6]
$\lambda_{26} \simeq 0.14$
[0.10, 0.18]
$t_{26} \simeq 30.0$
[27.1, 32.8]
Aug 30
$\Delta t_{26} \simeq 4.0$
[1.5, 10.4]
$\lambda_{25} \simeq 0.12$
[0.09, 0.16]
$t_{25} \simeq 23.0$
[20.1, 25.9]
Aug 23
$\Delta t_{25} \simeq 4.0$
[1.5, 10.4]