Cases by specimen date: 2021-07-10

Forecast
$I = I_0 R^{t/\tau}$

Arbitrary "safe" level
1000 unreachable (R > 1)
Current doubling time = 10.53 days

Model Stats:
Assumed infectious period τ = 14 days
$R = e^{m\tau}$ = (1.48 < 2.51 < 4.27)
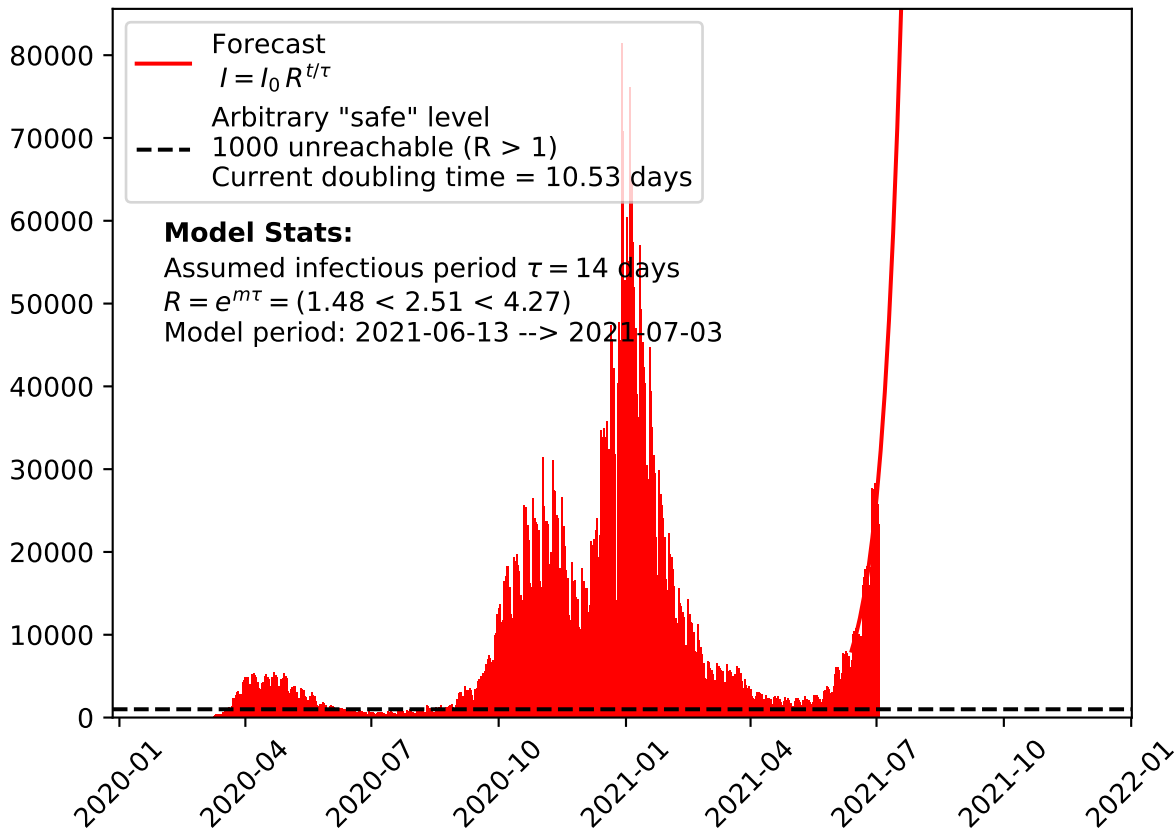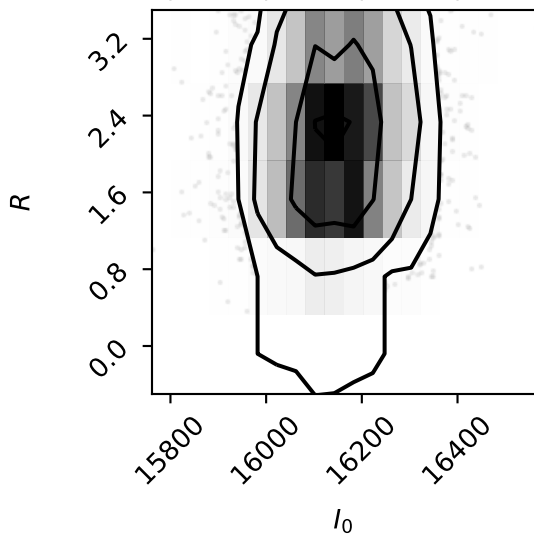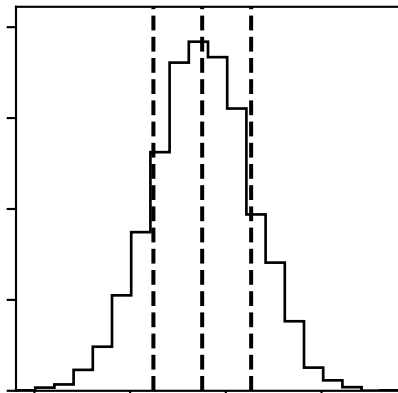Model period: 2021-06-13 --> 2021-07-03

$I_0 = 16150.54^{+102.35}_{-101.93}$

$R = 2.51^{+1.76}_{-1.03}$