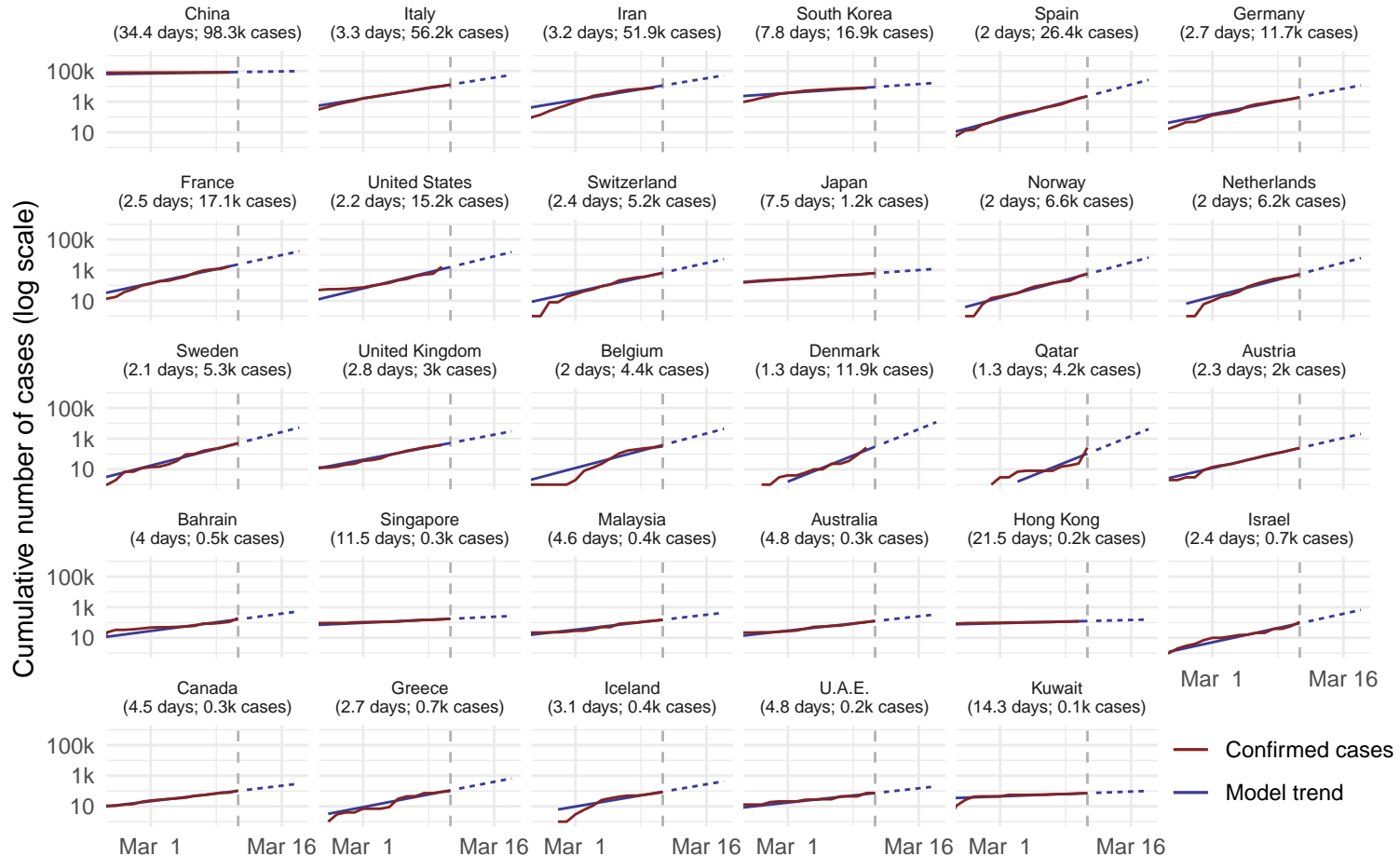


Confirmed COVID-19 Cases as of March 11

Estimated doubling time and projected number of cases on March 18 listed in parentheses.



Model is a random coefficients exponential growth model that takes the form: $\log(\# \text{ Cases}) = a + b \times \text{Days Since First Case}$, where a and b vary by country. Doubling time is given by $\log(2)/b$. Observations from k days ago are given weight d^k with $d = 0.66$ chosen to minimize the 7-day-ahead forecast error. Data source: [GitHub.com/CSSEGISandData/COVID-19](https://github.com/CSSEGISandData/COVID-19). Graphic by Will Marble (@wpmarble).