

Recommended reading

[Public Health England's exaggerated death statistics are a scandal that has fed fear](#)

Matthew Lesh
Daily Telegraph
July 17, 2020

[UK pauses daily coronavirus death toll update over data concerns](#)

Reuters
July 18, 2020

[The COVID Coup](#)

Angelo Codevilla
The American Mind
July 17, 2020

[Brazil's Bolsonaro Tells Supporters Anti-Virus Measures Kill](#)

Matthew Malinowski
Bloomberg
July 18, 2020

[Fauci says he's 'cautiously optimistic' U.S. on track to getting coronavirus under control](#)

Robert Schroeder
MarketWatch
July 18, 2020

[As \\$600-a-Week Jobless Aid Nears End, Congress Faces a Quandary](#)

Eric Morath and Te-Ping Chen
Wall Street Journal
July 19, 2020

[Desperate Parents Pay Whatever They Can to Escape Online Schools](#)

Marin Wolf and Leslie Patton
Bloomberg
July 16, 2020

[Broken seal: Victoria investigates quarantine breaches](#)

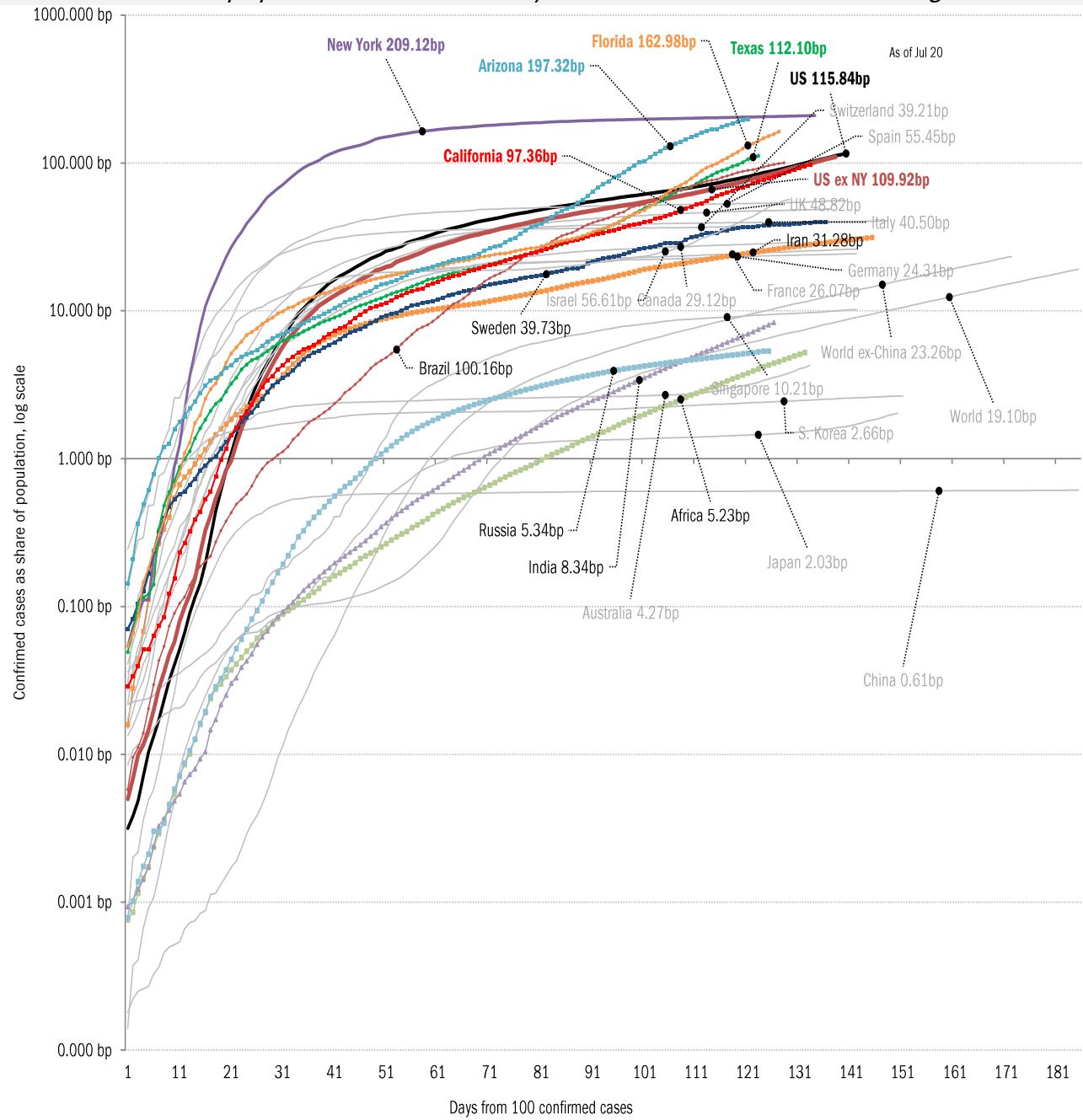
The Economist
July 20, 2020

Meme of the day



Source: Our beloved clients, and [Power Line blog "The Week in Cartoons"](#)

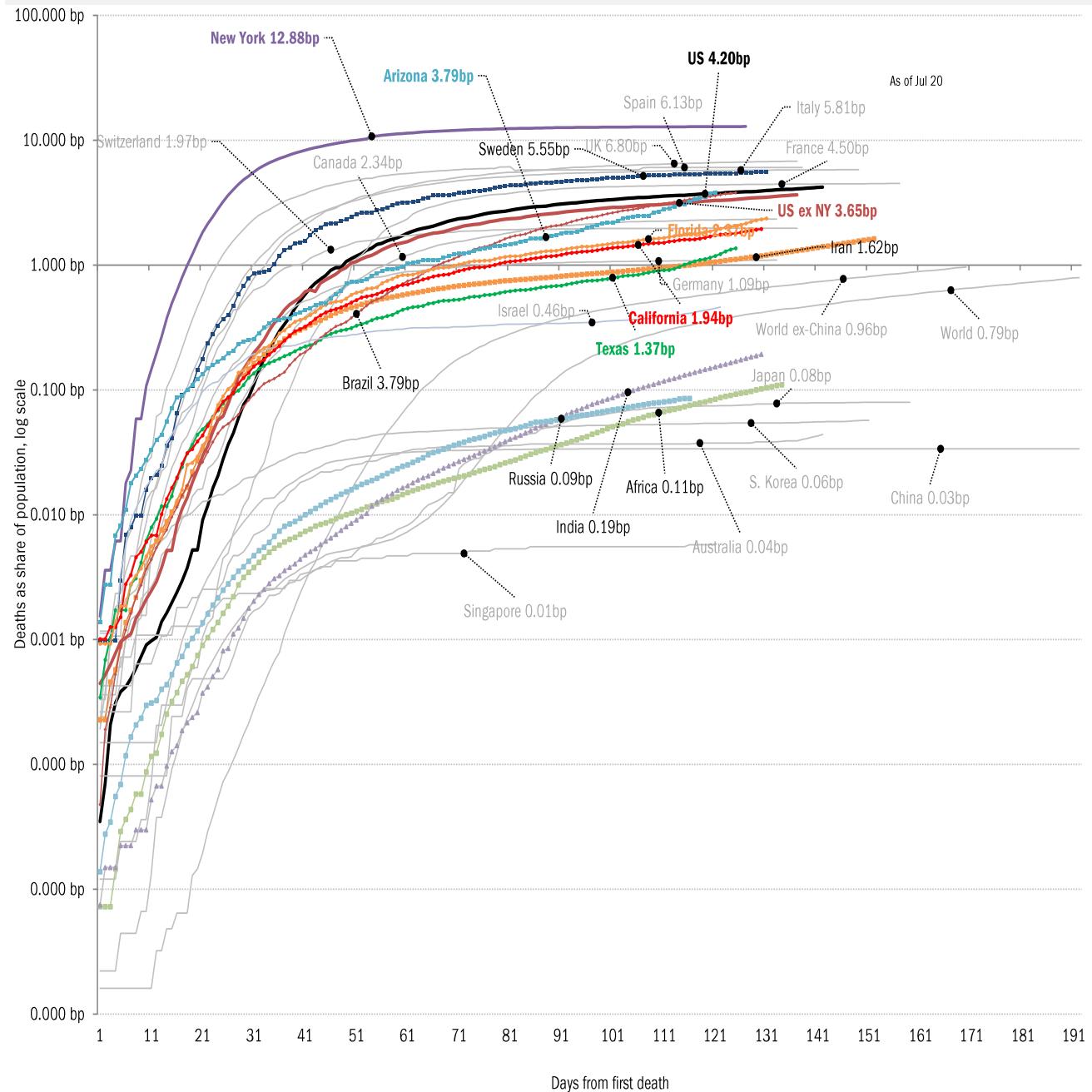
The coronavirus case accelerometer... tracking the world's infection curves
Share of infected population from first day with 100 confirmed cases, log scale



Source: [ECDC](#), TrendMacro calculations

The coronavirus mortality accelerometer ... tracking the world's fatality curves

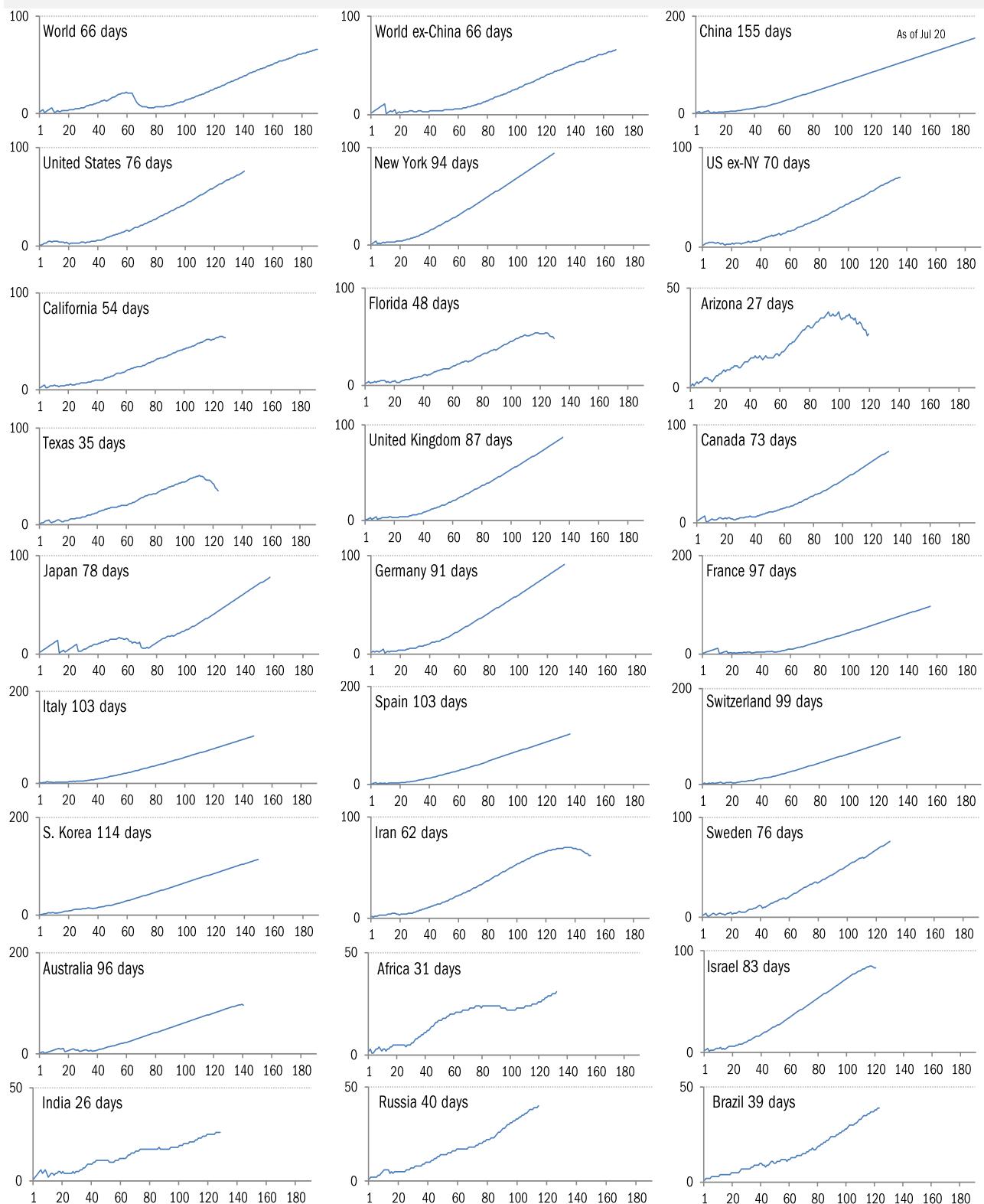
Share of deceased population from day of first fatality



Source: [ECDC](#), TrendMacro calculations

Our most reliable evidence of slowing exponential growth of Covid-2019

Vertical: number of days it takes to double deaths Horizontal: days from first death

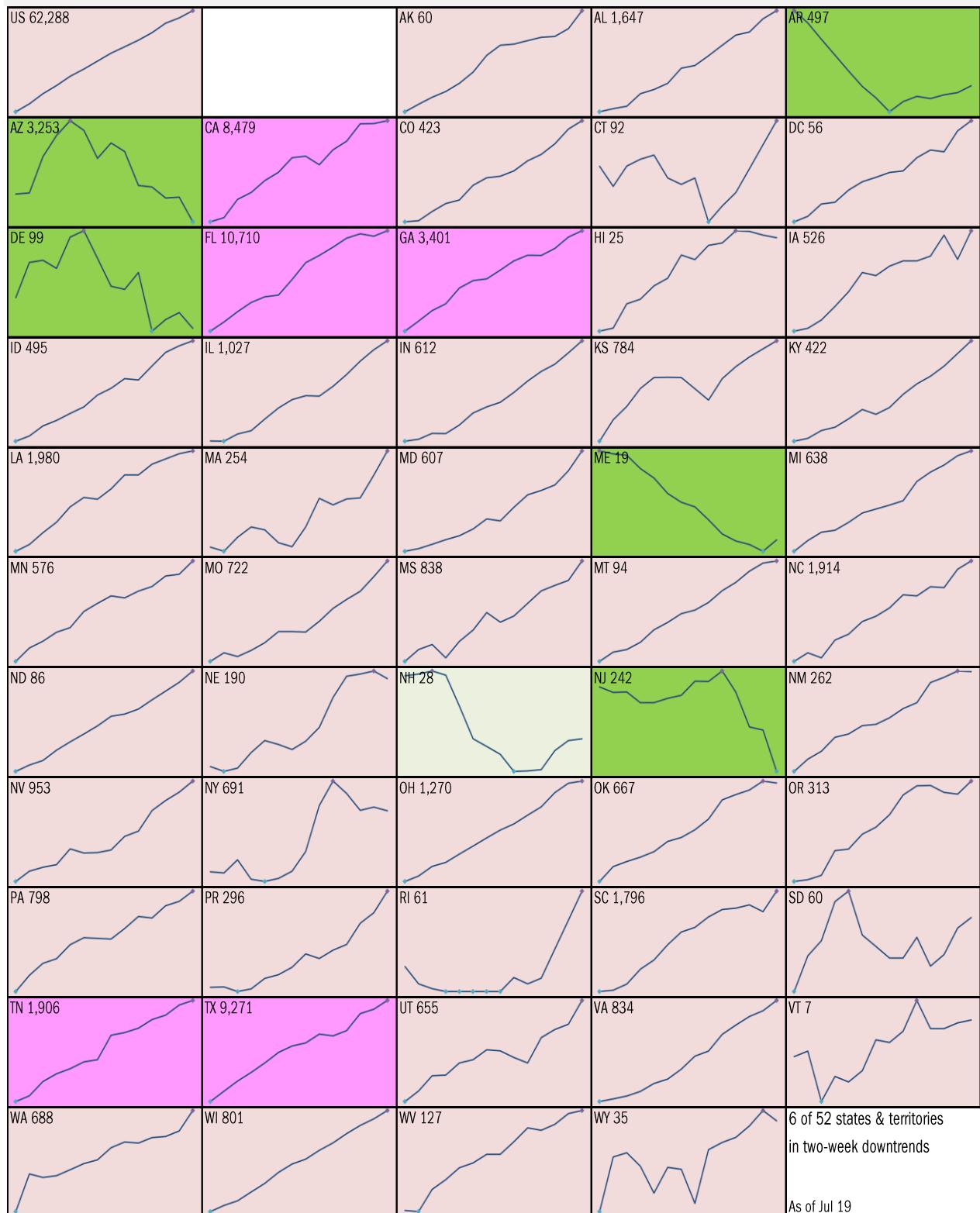


Source: [ECDC](#), TrendMacro calculations

Requirement to [Open Up America Again](#): 14-day “downward trajectory” in new cases

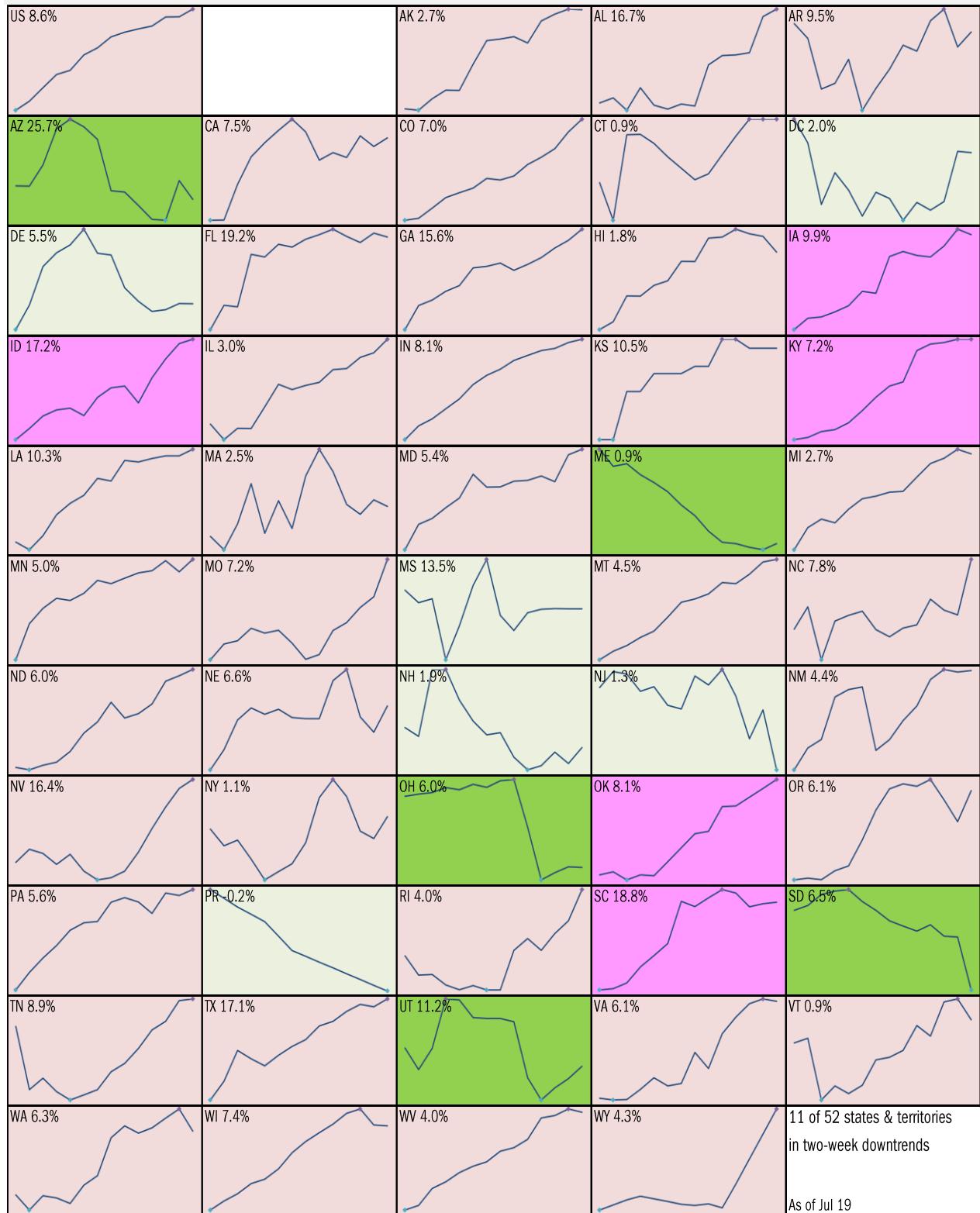
14-day moving average, last 14 days Most recent value displayed • High ● Low

■ Downward trajectory ■ Five best ■ Upward trajectory ■ Five worst



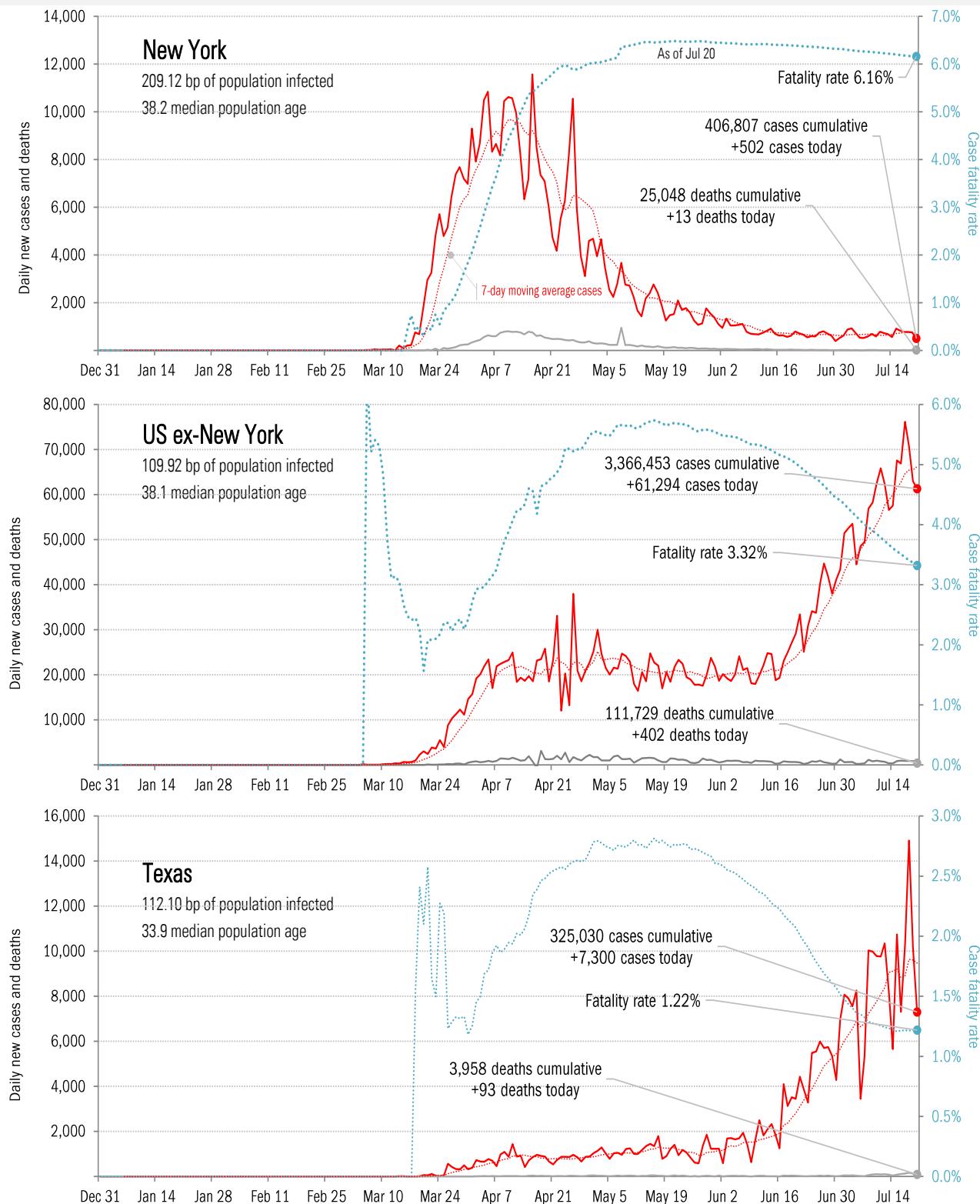
Source: [Covid Tracking Project](#), TrendMacro calculations

Alt requirement to [Open Up America Again](#): 14-day “downward trajectory” in pos tests
 14-day moving average, last 14 days Most recent value displayed • High ● Low
■ Downward trajectory ■ Five best ■ Upward trajectory ■ Five worst



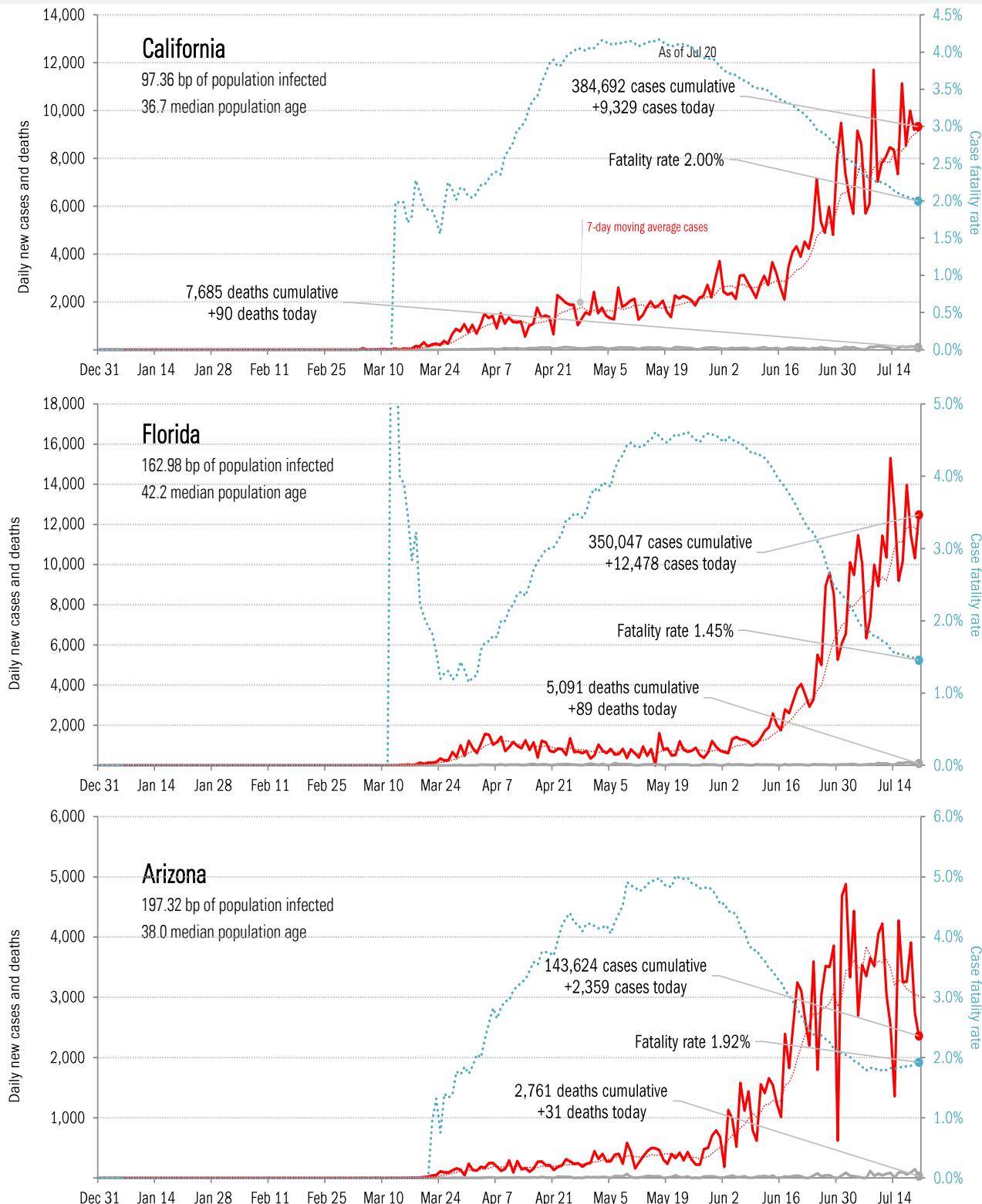
Source: [Covid Tracking Project](#), TrendMacro calculations

From Ground Zero to the Rio Grande



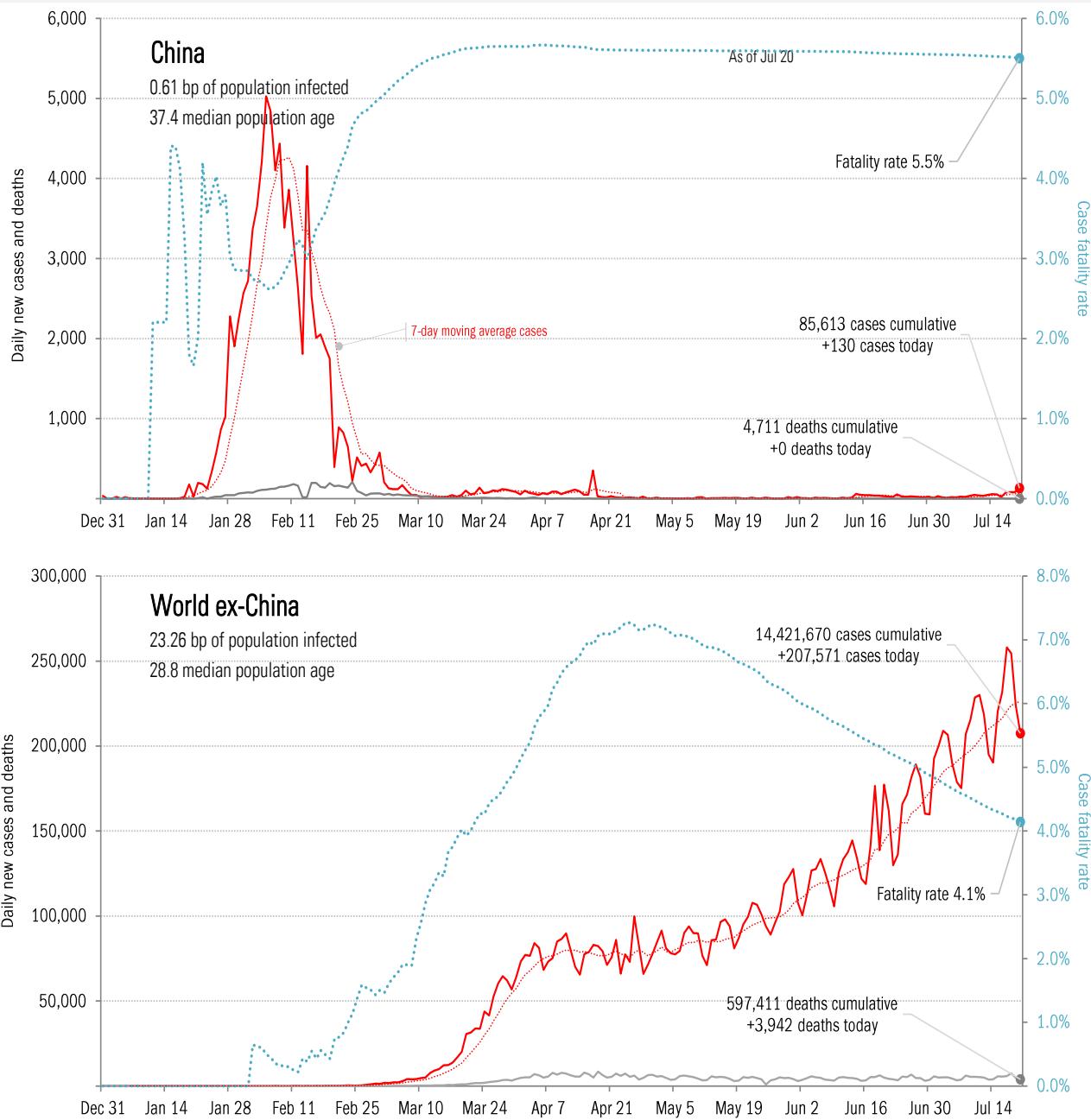
Source: [ECDC](#), TrendMacro calculations

The sun-belt hot-spot states (other than Texas)



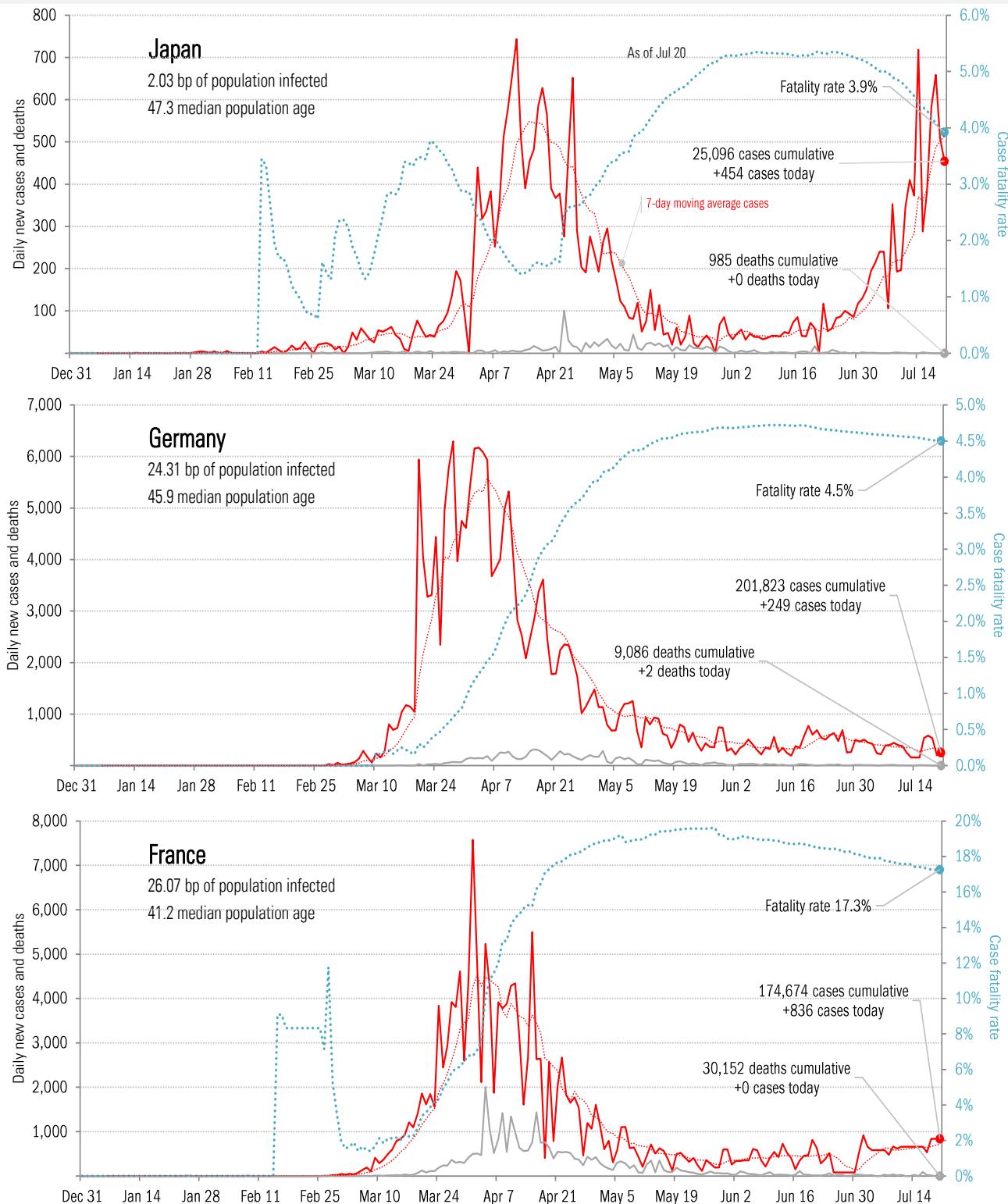
Source: [ECDC](#), TrendMacro calculations

Patient zero... and then everyone else



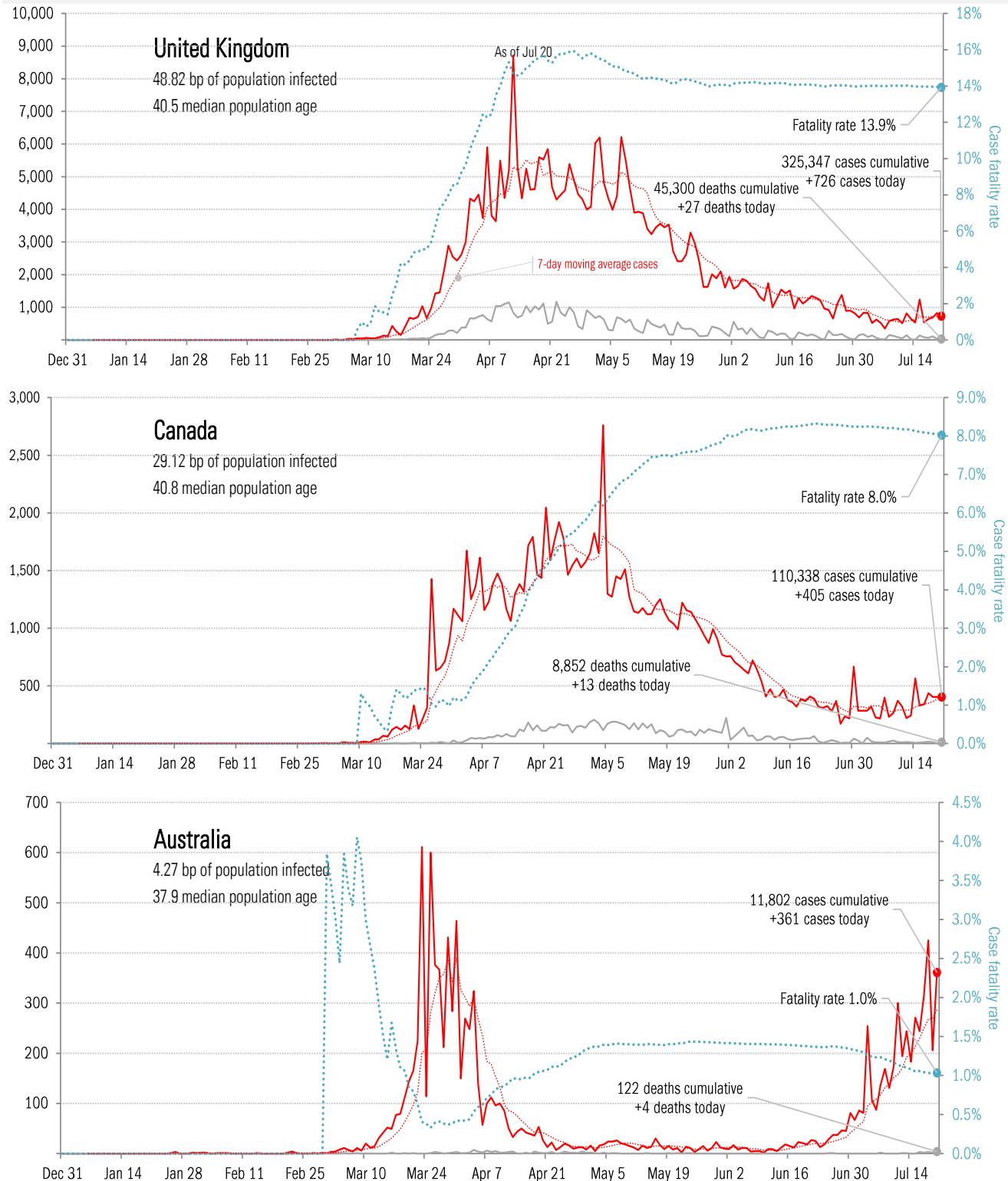
Source: [ECDC](#), TrendMacro calculations

Impact in the largest economies



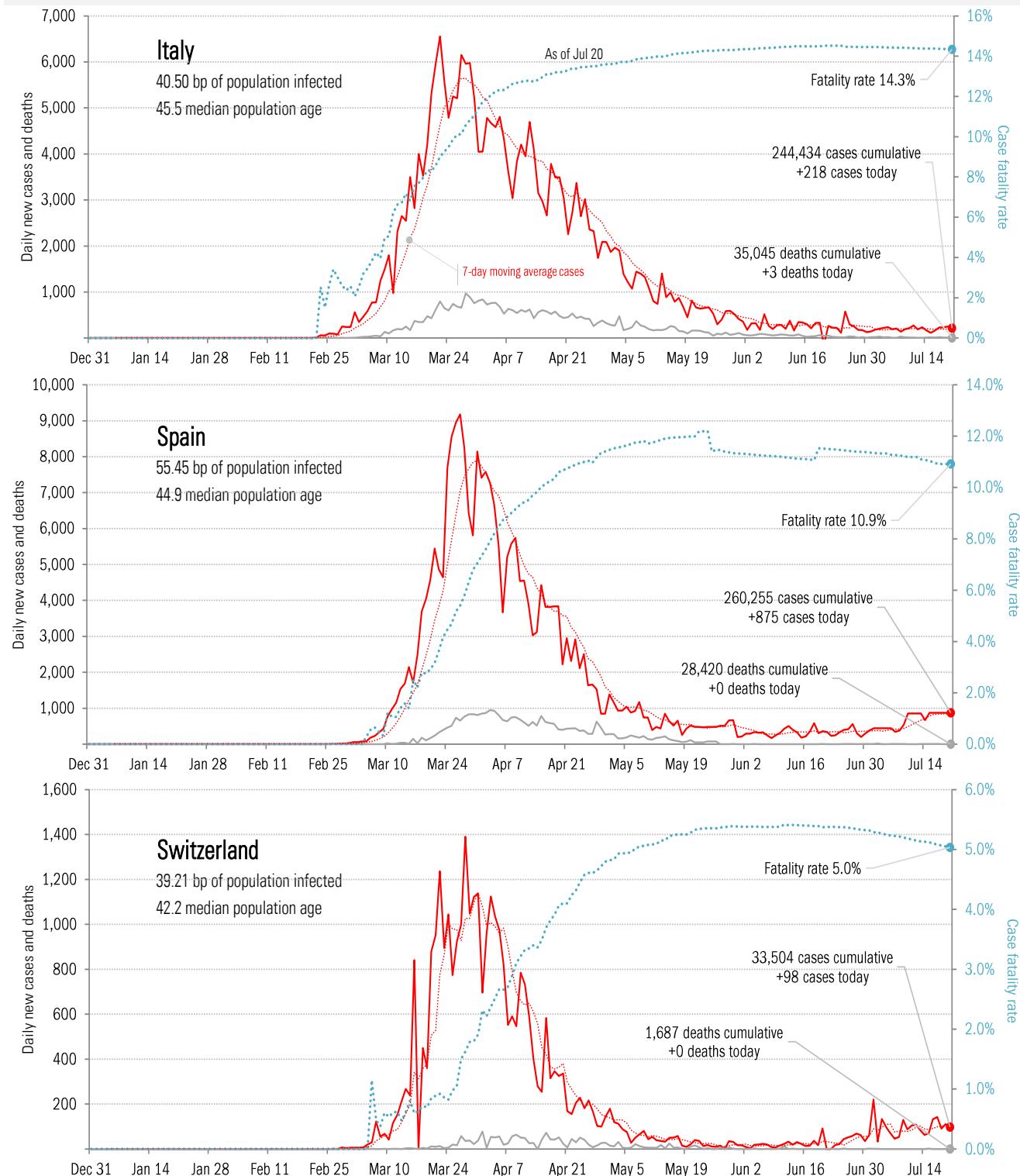
Source: [ECDC](#), TrendMacro calculations

Impact in The Anglosphere



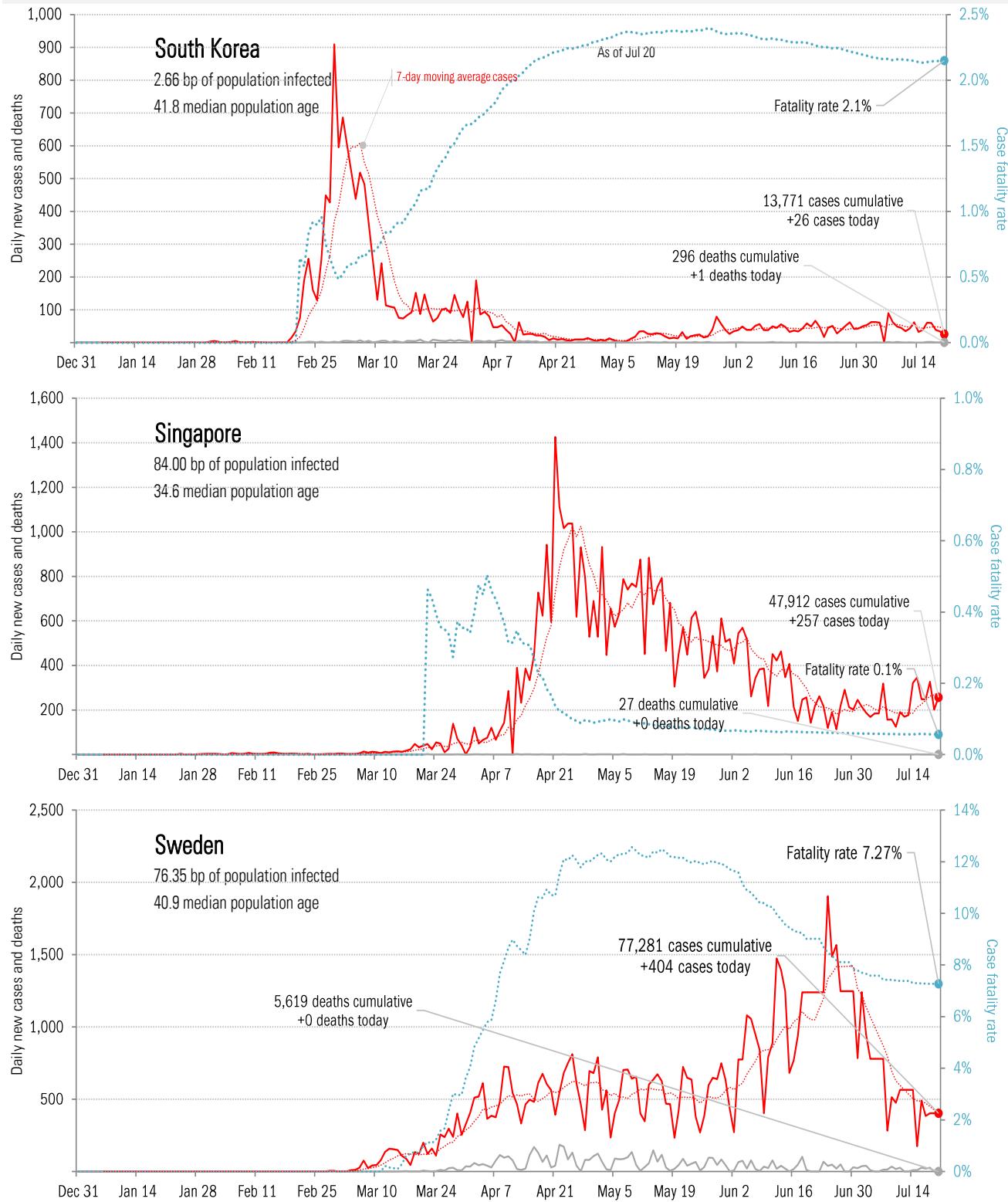
Source: [ECDC](#), TrendMacro calculations

Impact in continental Europe



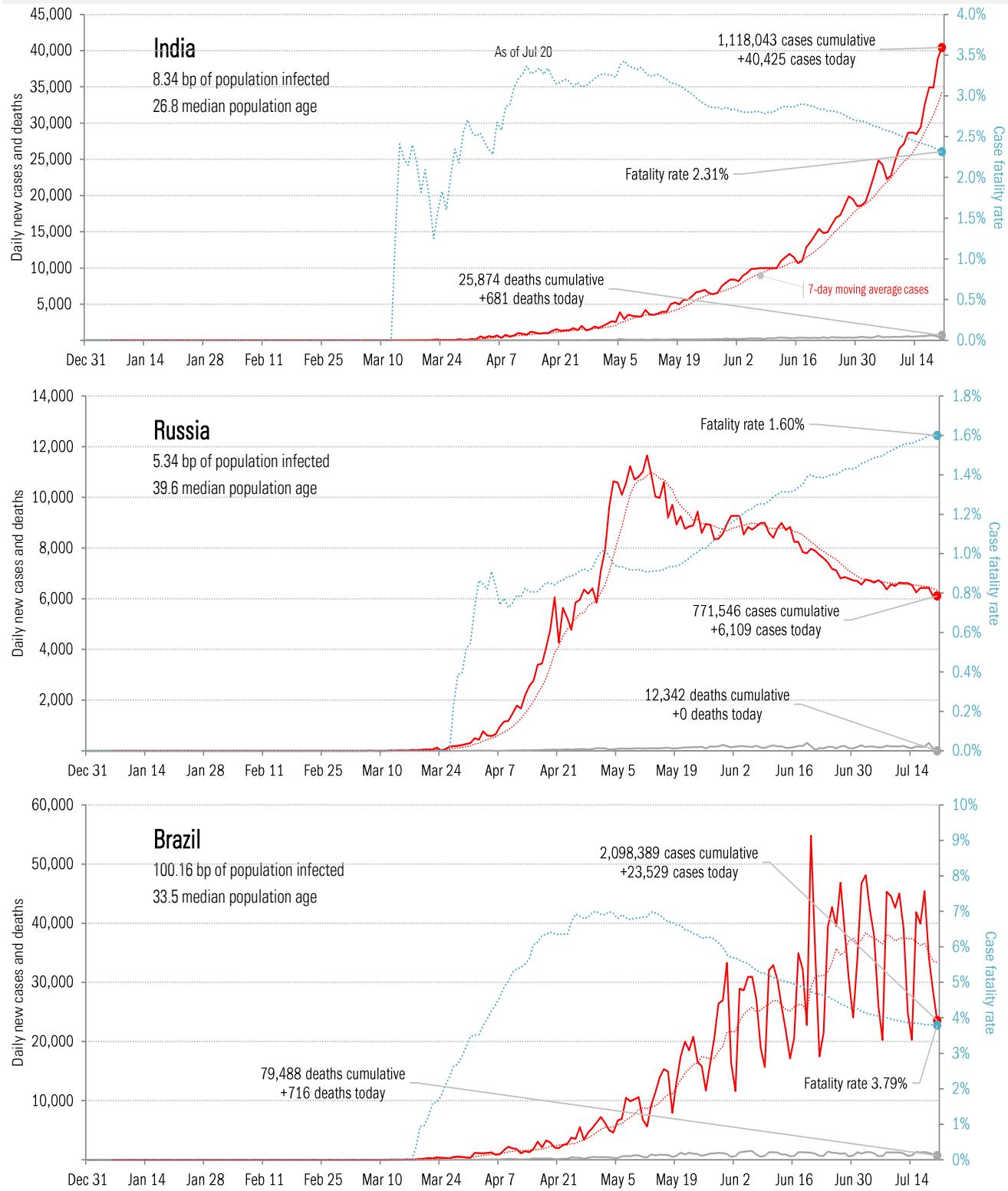
Source: [ECDC](#), TrendMacro calculations

Impact in other hot-spots



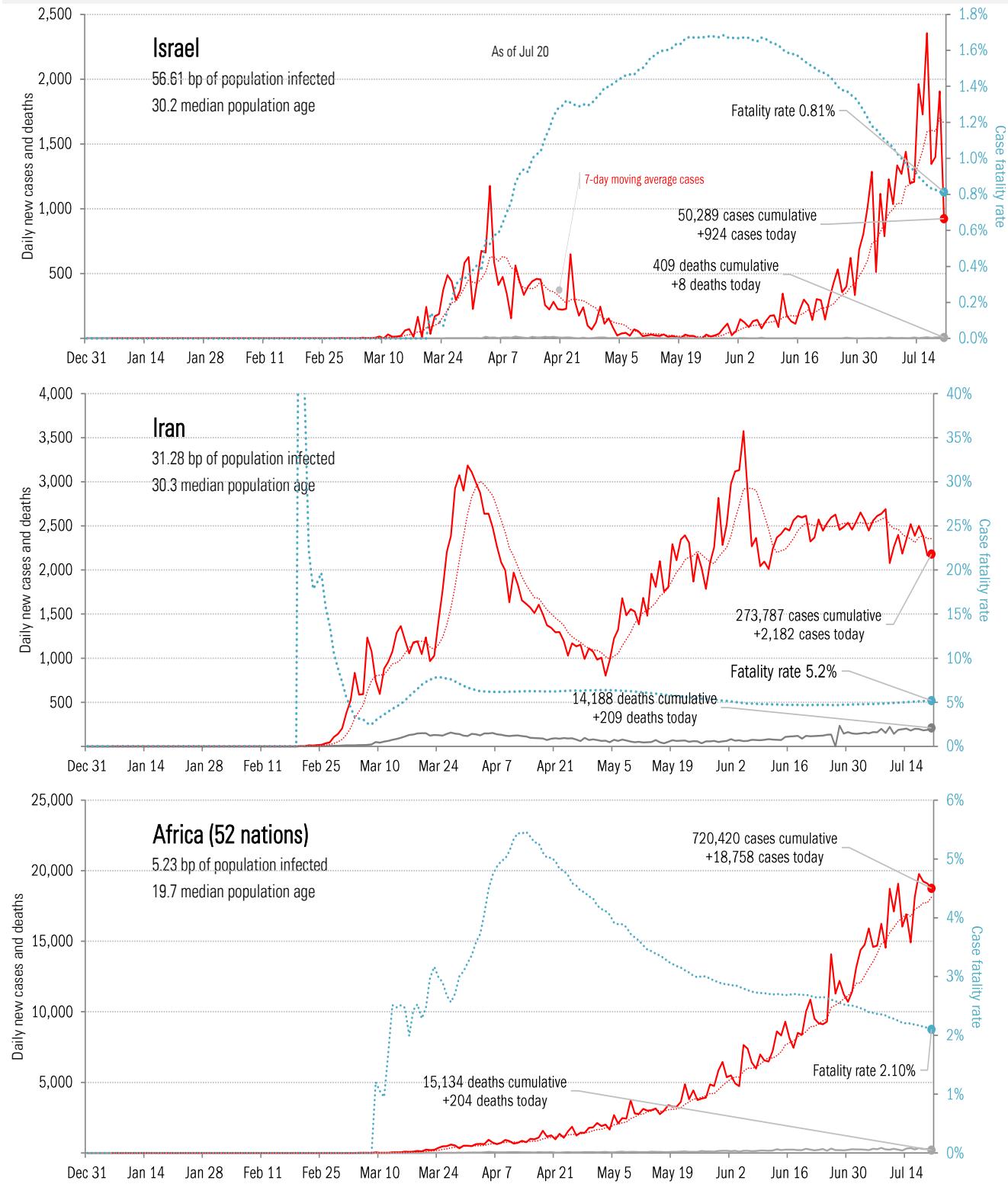
Source: [ECDC](#), TrendMacro calculations

Impact in the BRICs ex-China



Source: [ECDC](#), TrendMacro calculations

Impact in the Middle East and Africa



Source: [ECDC](#), TrendMacro calculations