

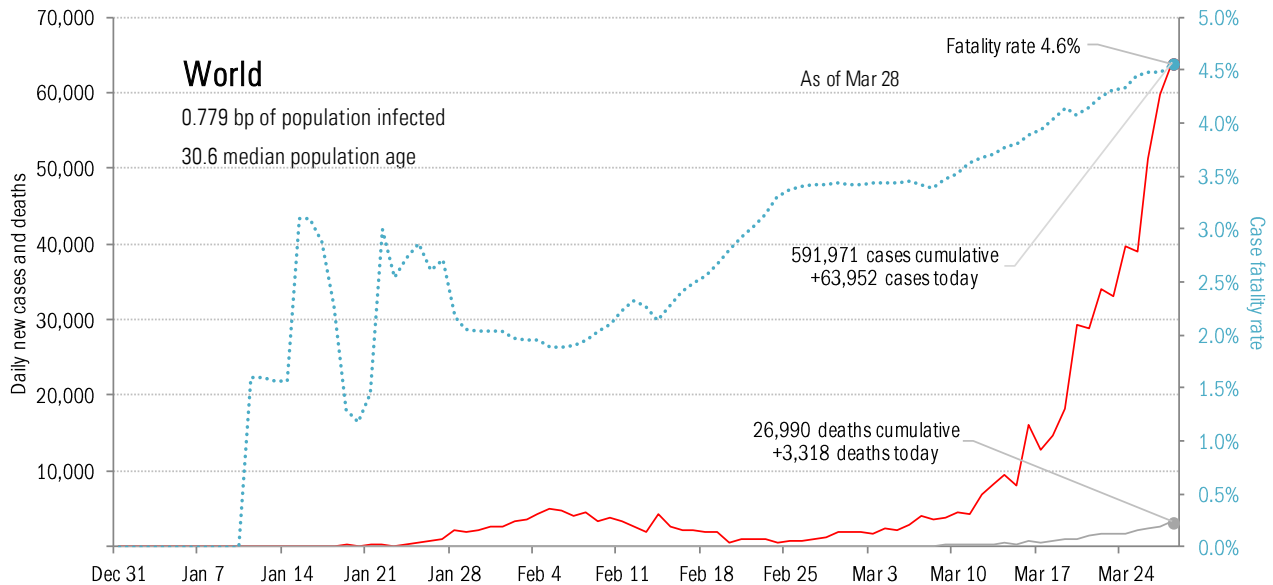
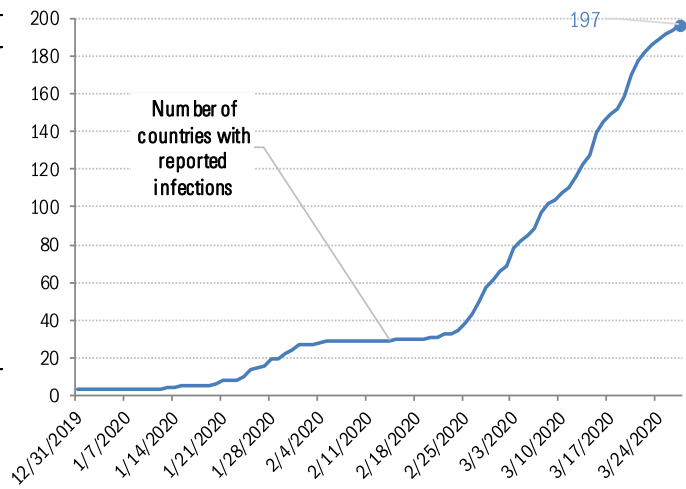
Data Insights: Covid-2019 Monitor

Saturday, March 28, 2020

The global scorecard

The top ten countries

| New infections | | New Deaths | |
|----------------|---------|---------------|--------|
| US | +18,695 | Italy | +971 |
| Spain | +7,871 | Spain | +769 |
| Germany | +6,294 | US | +411 |
| Italy | +5,959 | France | +299 |
| France | +3,809 | UK | +181 |
| Iran | +2,926 | Iran | +144 |
| UK | +2,885 | Netherlands | +112 |
| Turkey | +2,069 | Germany | +72 |
| Switzerland | +1,390 | Belgium | +69 |
| Netherlands | +1,172 | Switzerland | +36 |
| +53,070 | | +3,064 | |
| World | +63,952 | World | +3,318 |
| Top ten | 83% | Top ten | 92% |



Source: [ECDC](#), TrendMacro calculations

For more information contact us:

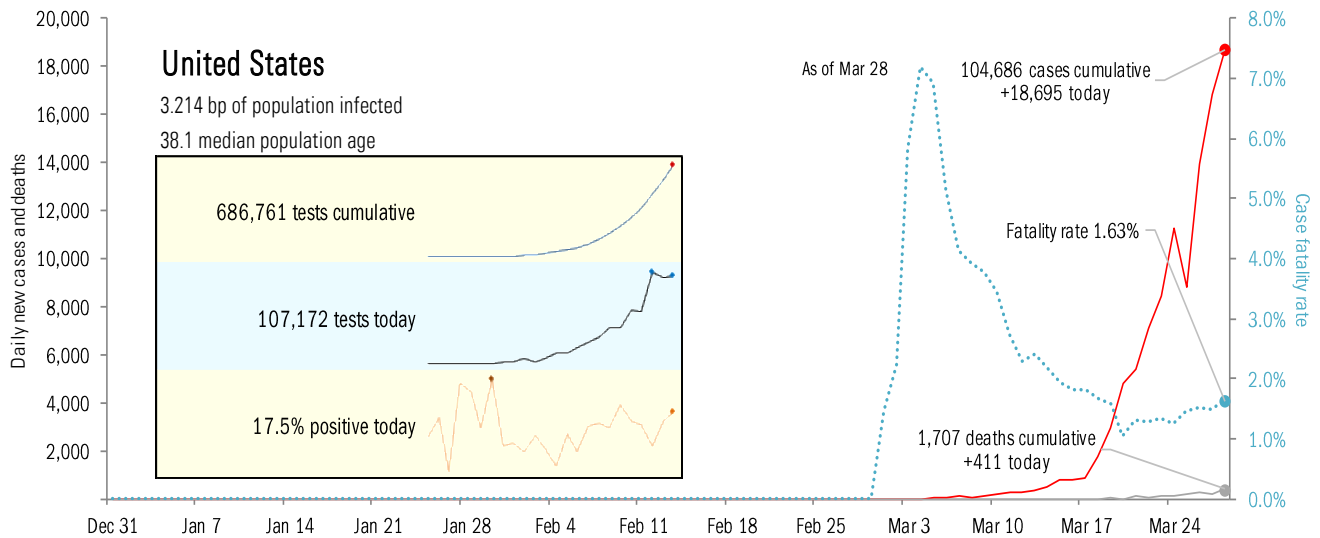
Donald Luskin: 312 273 6766 don@trendmacro.com
 Thomas Demas: 704 552 3625 tdemas@trendmacro.com

The US scorecard

National and state-by-state data do not line up because of different sources

The top ten US states

| New infections | | New Deaths | | New in hospital | | Cume infections | | Cume deaths | | Cume in hospital | |
|----------------|---------|------------|------|-----------------|--------|-----------------|--------|-------------|-------|------------------|--------|
| NY | +7,377 | NY | +134 | NY | +1,682 | NY | 44,635 | NY | 519 | NY | 8,526 |
| NJ | +1,949 | LA | +36 | CA | +746 | NJ | 8,825 | WA | 147 | LA | 773 |
| CA | +873 | MI | +32 | PA | +551 | CA | 3,879 | LA | 119 | CA | 746 |
| MA | +823 | NJ | +27 | LA | +97 | MI | 3,657 | NJ | 108 | GA | 566 |
| MI | +801 | GA | +16 | GA | +93 | MA | 3,240 | MI | 92 | PA | 551 |
| WA | +627 | WA | +15 | OH | +53 | WA | 3,207 | CA | 78 | FL | 456 |
| PA | +531 | CA | +13 | FL | +50 | IL | 3,060 | GA | 64 | OH | 276 |
| IL | +522 | MA | +10 | CT | +48 | FL | 2,765 | MA | 35 | MA | 219 |
| GA | +476 | IL | +8 | NC | +48 | LA | 2,746 | FL | 34 | MS | 185 |
| LA | +441 | IN | +7 | MD | +41 | PA | 2,218 | IL | 34 | CO | 184 |
| <hr/> | | <hr/> | | <hr/> | | <hr/> | | <hr/> | | <hr/> | |
| +14,420 | | +298 | | +3,409 | | 78,232 | | 1,230 | | 12,482 | |
| All states | +18,712 | All states | +367 | All states | +3,586 | All states | 99,447 | All states | 1,530 | All states | 13,717 |
| Top ten | 77% | Top ten | 81% | Top ten | 95% | Top ten | 79% | Top ten | 80% | Top ten | 91% |



Source: States and test data [Covid Tracking Project](#), US data [ECDC](#), TrendMacro calculations

Recommended reading

[Early Transmission Dynamics in Wuhan, China, of Novel Coronavirus-Infected Pneumonia](#)

Qun Li et al.
New England Journal of Medicine
March 26, 2020

[Even A Bad Test Can Help Guide the Decision to Isolate](#)

Paul Romer
March 25, 2020

[Big-Government Contagion](#)

Kimberly A. Strassel
Wall Street Journal
March 26, 2020

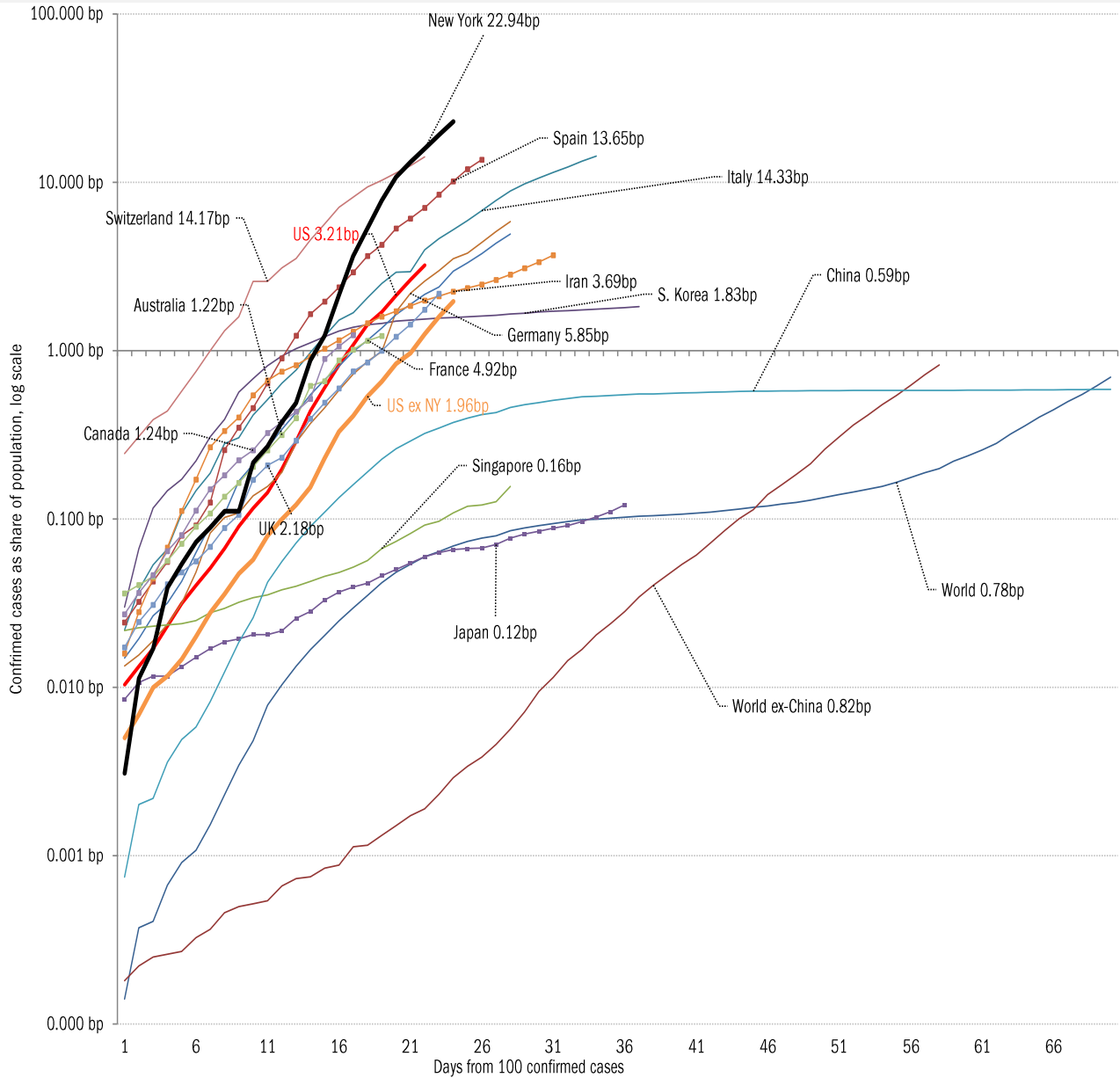
[Coronavirus Response: Hospitals Rated Best, News Media Worst](#)

Justin McCarthy
Gallup
March 25, 2020

[My request of governor Cuomo](#)

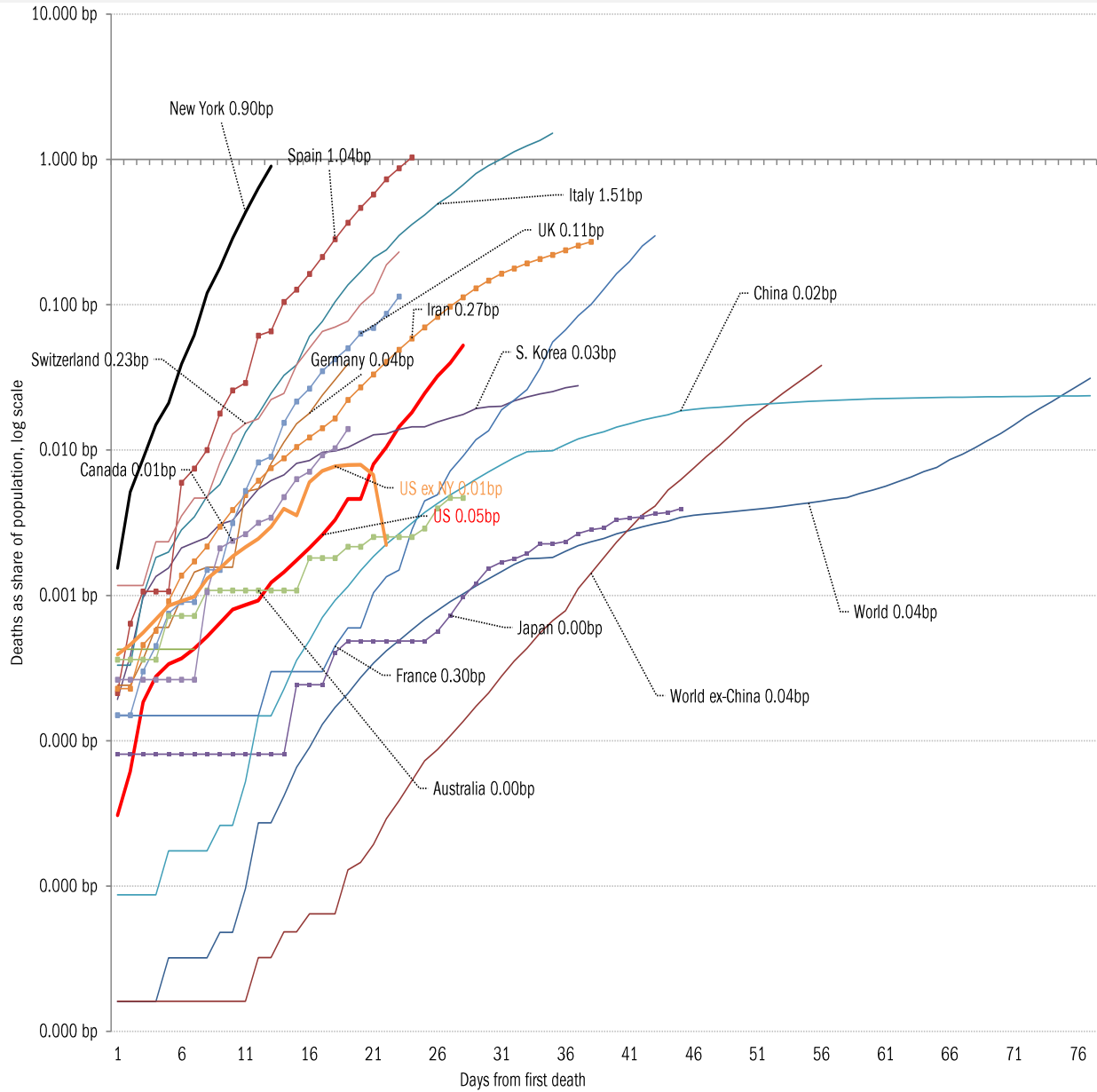
Dr Vladimir Zelenko M.D.
YouTube
March 24, 2020

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



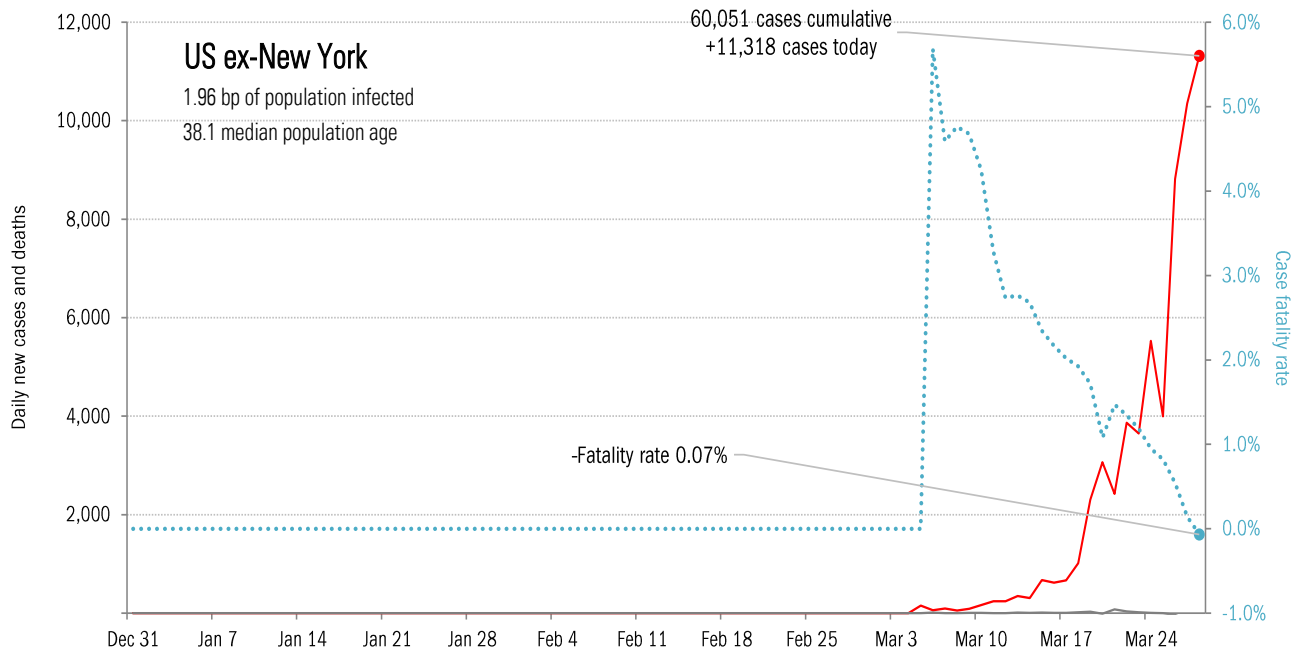
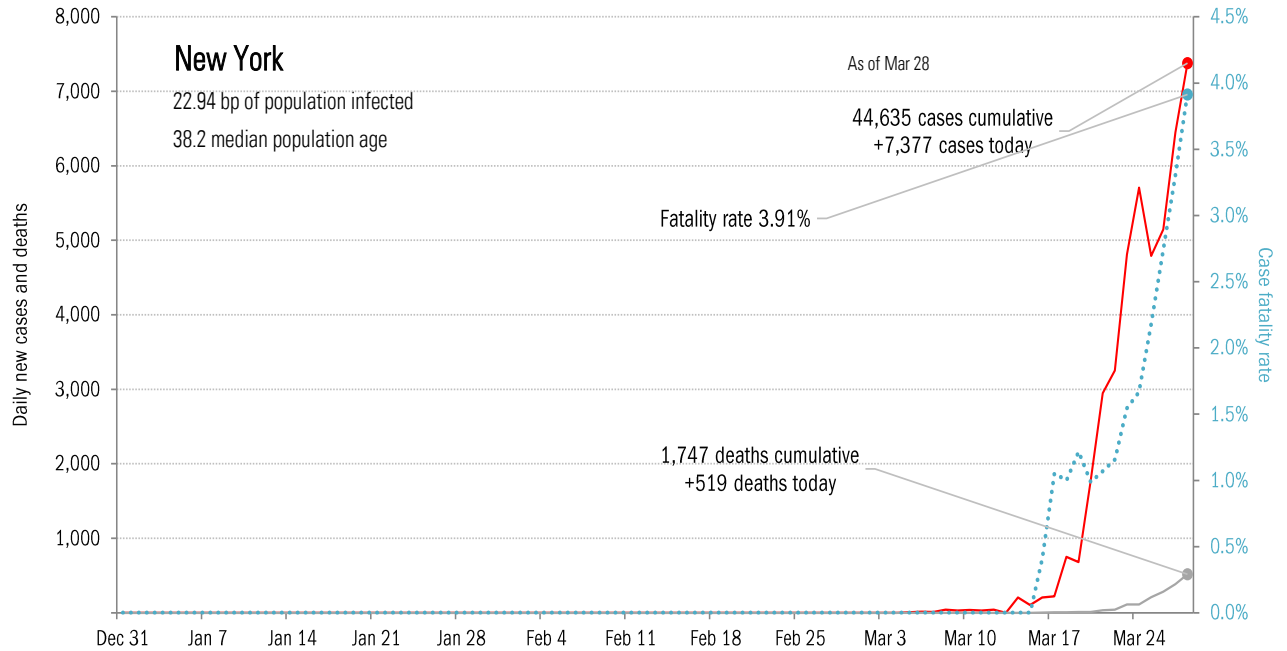
Source: [ECDC](#), TrendMacro calculations

The coronavirus mortality accelerometer ... tracking the world's fatality curves
Share of deceased population from day of first fatality



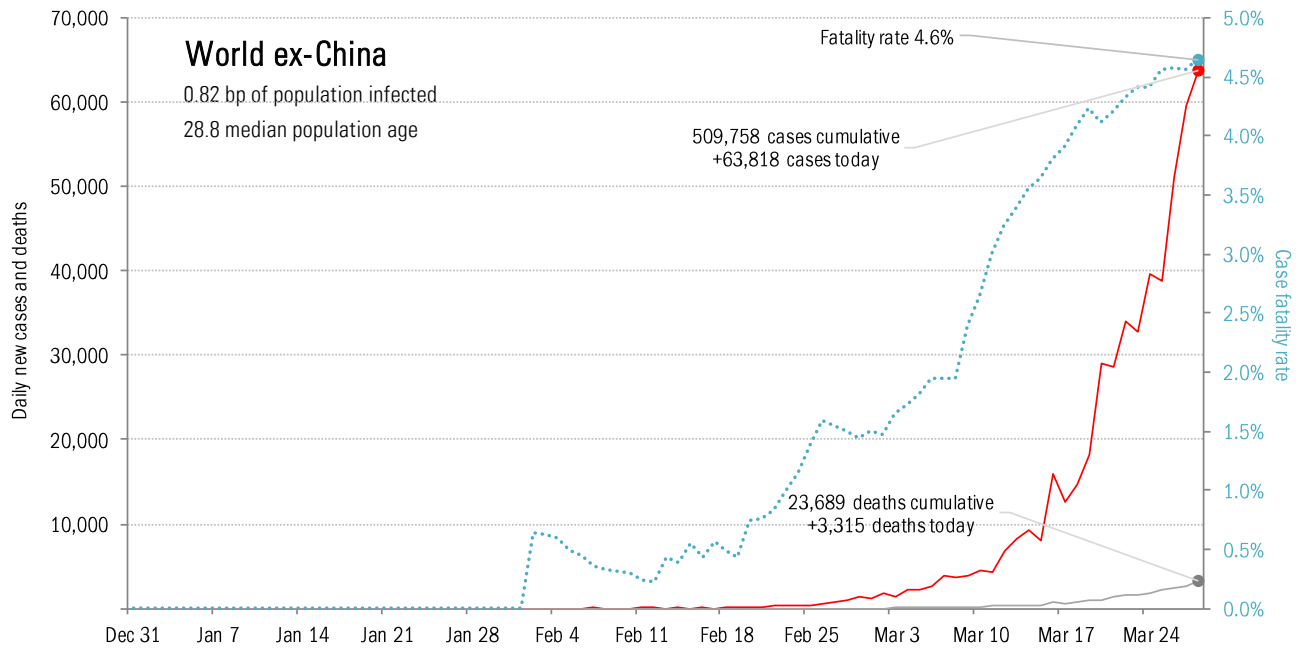
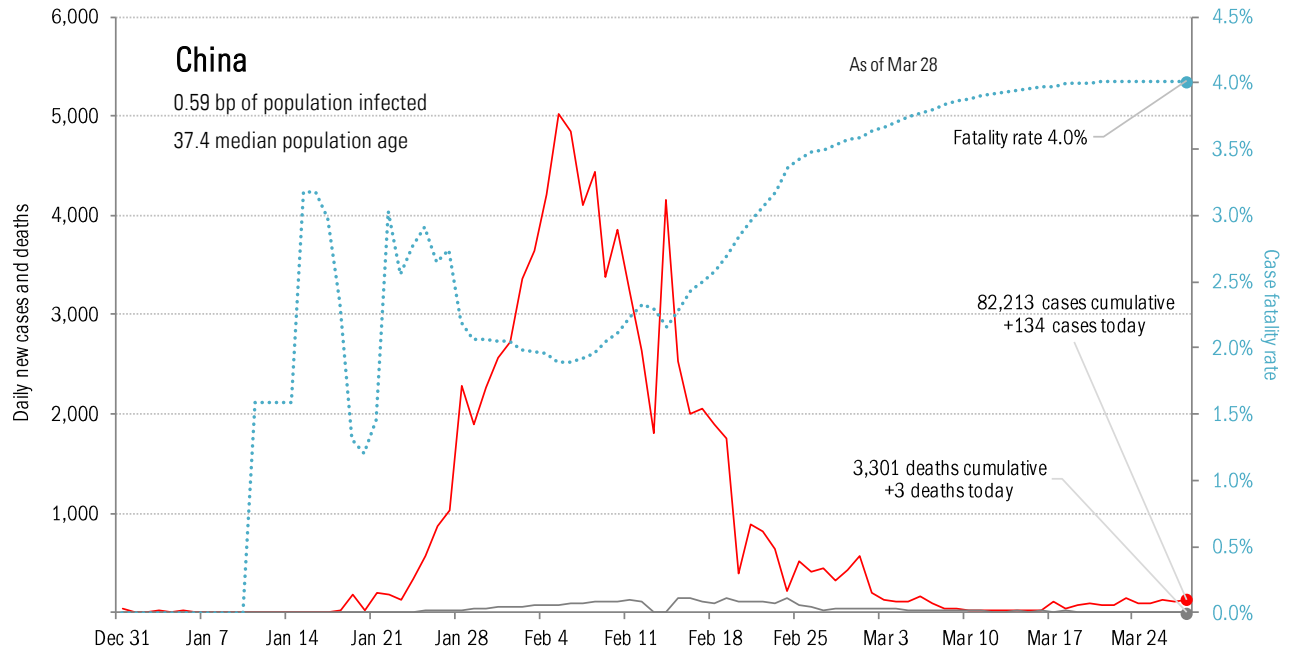
Source: [ECDC](#), TrendMacro calculations

Once again, New York is ground zero



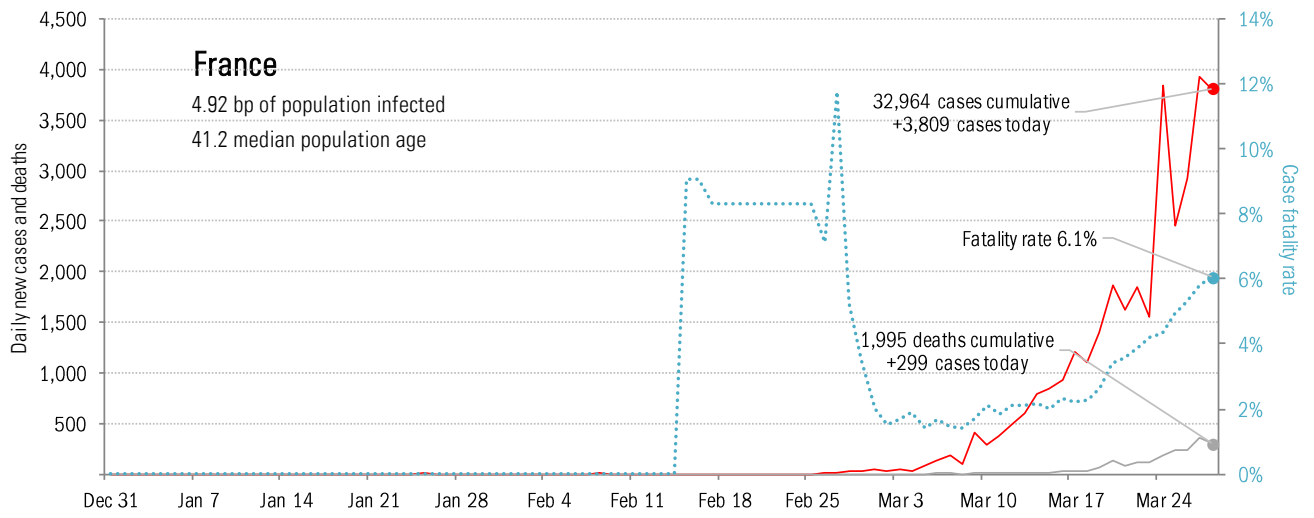
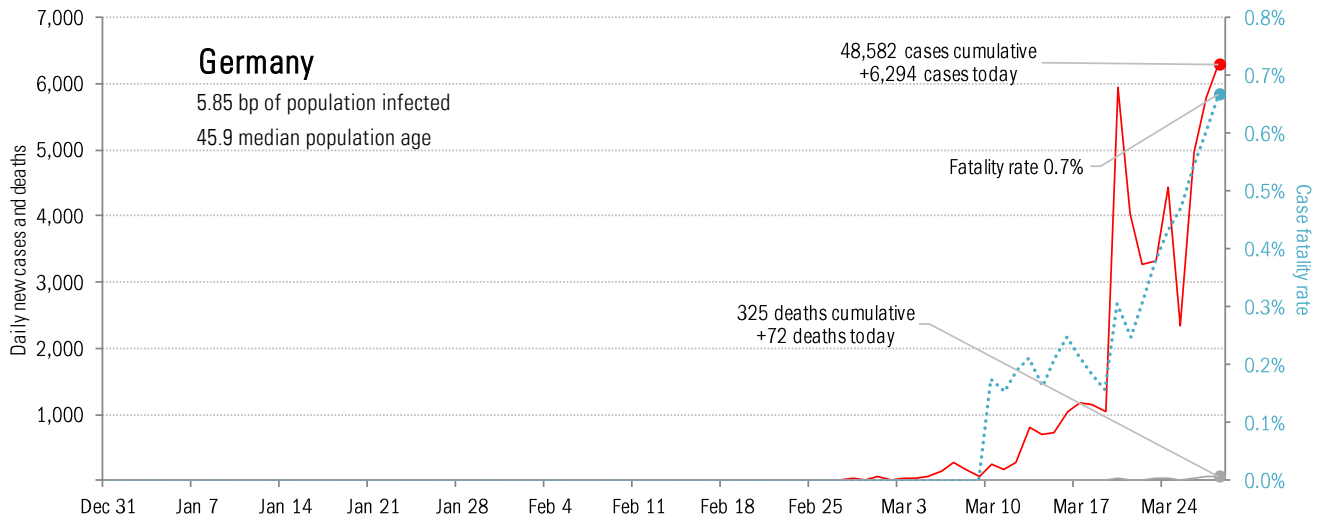
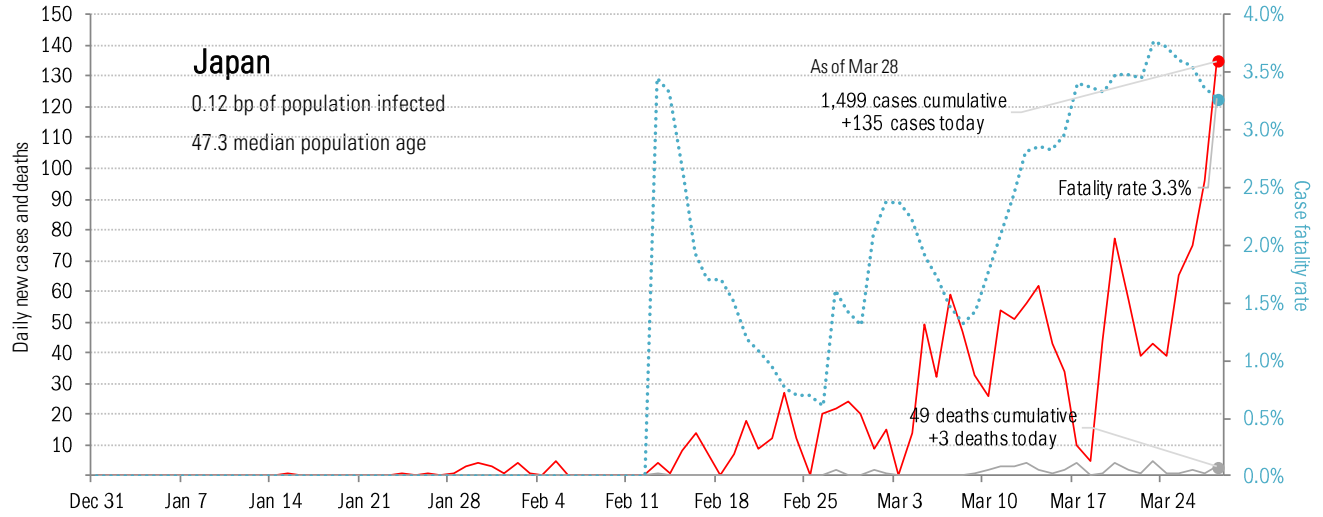
Source: [ECDC](#), TrendMacro calculations

The Covid baby boom (China) versus the Covid millennials (everywhere else)



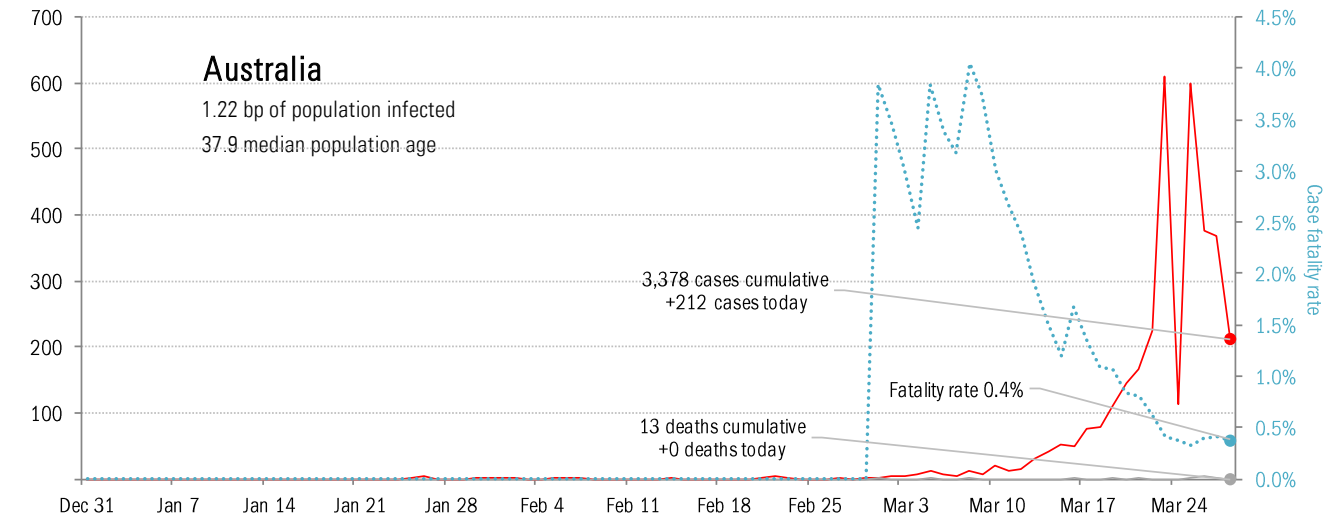
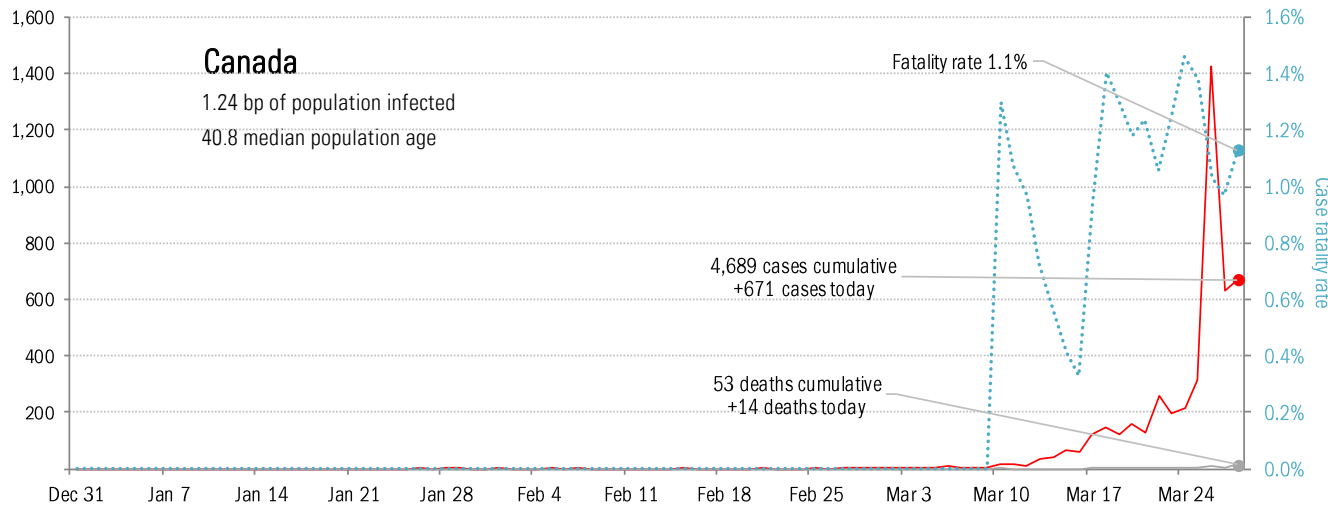
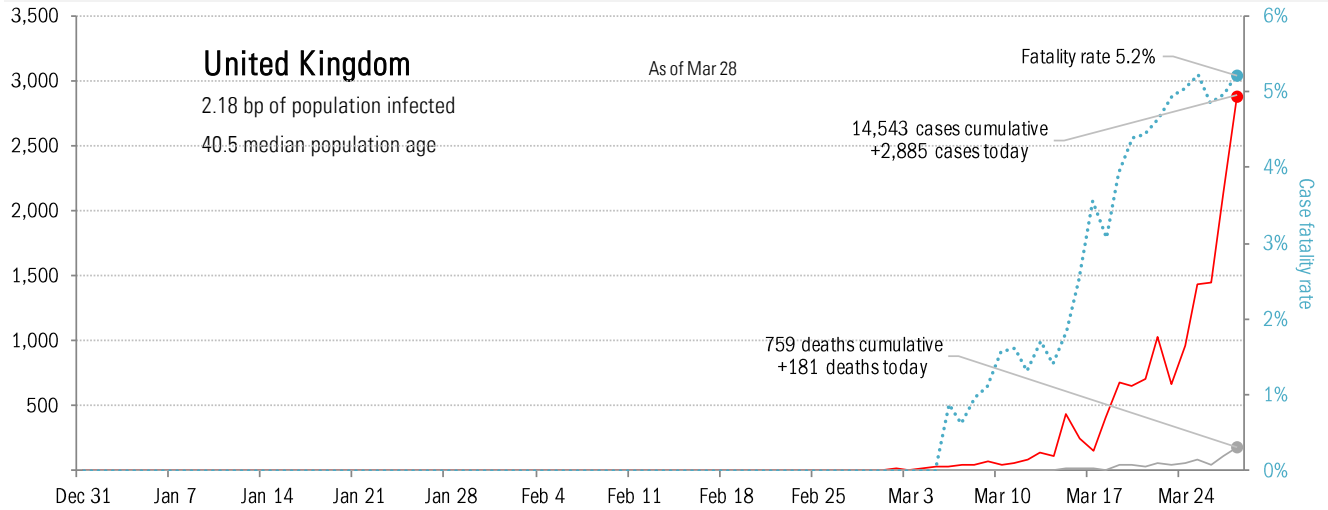
Source: [ECDC](#), TrendMacro calculations

Impact in the largest economies



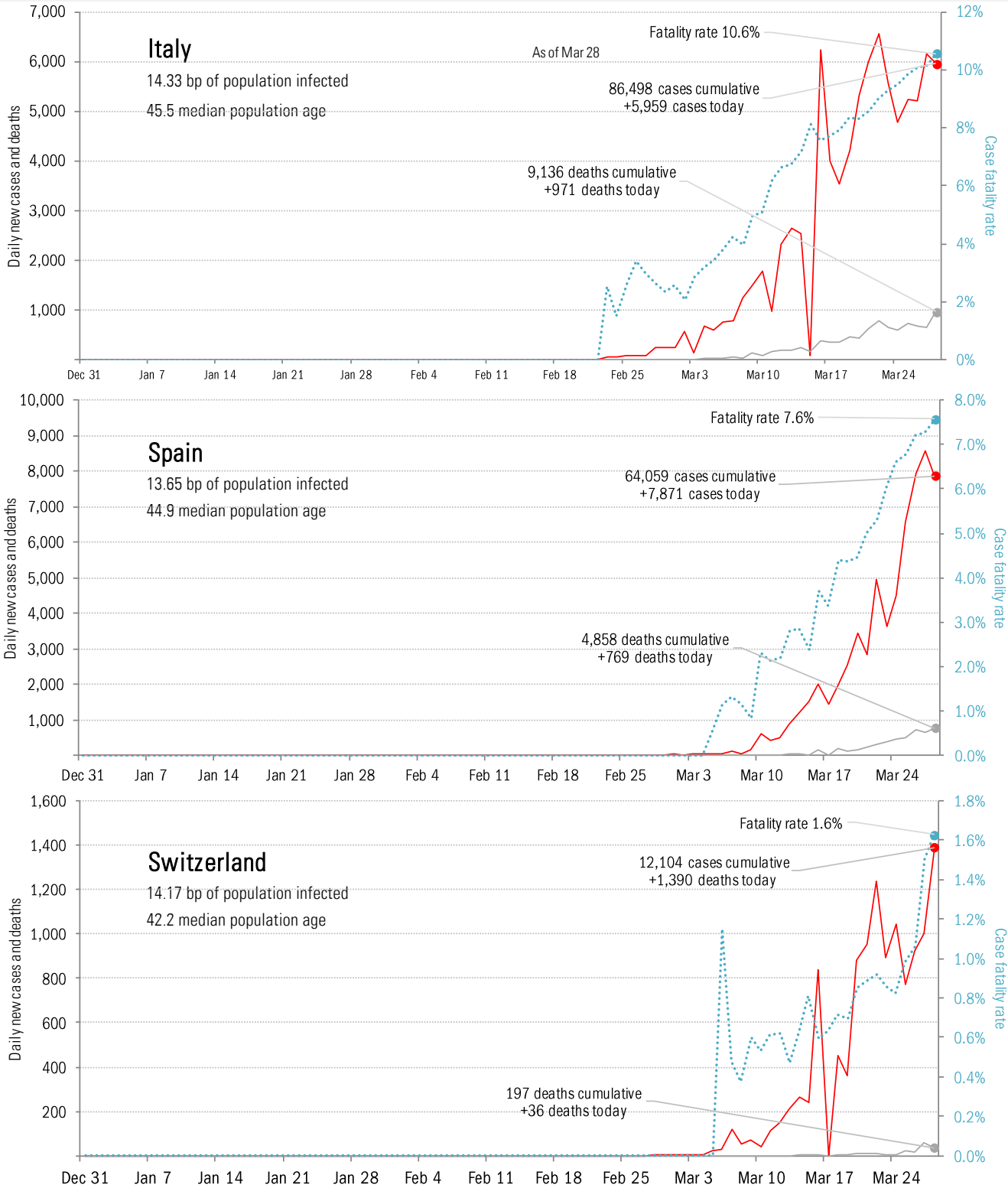
Source: [ECDC](#), TrendMacro calculations

Impact in The Anglosphere



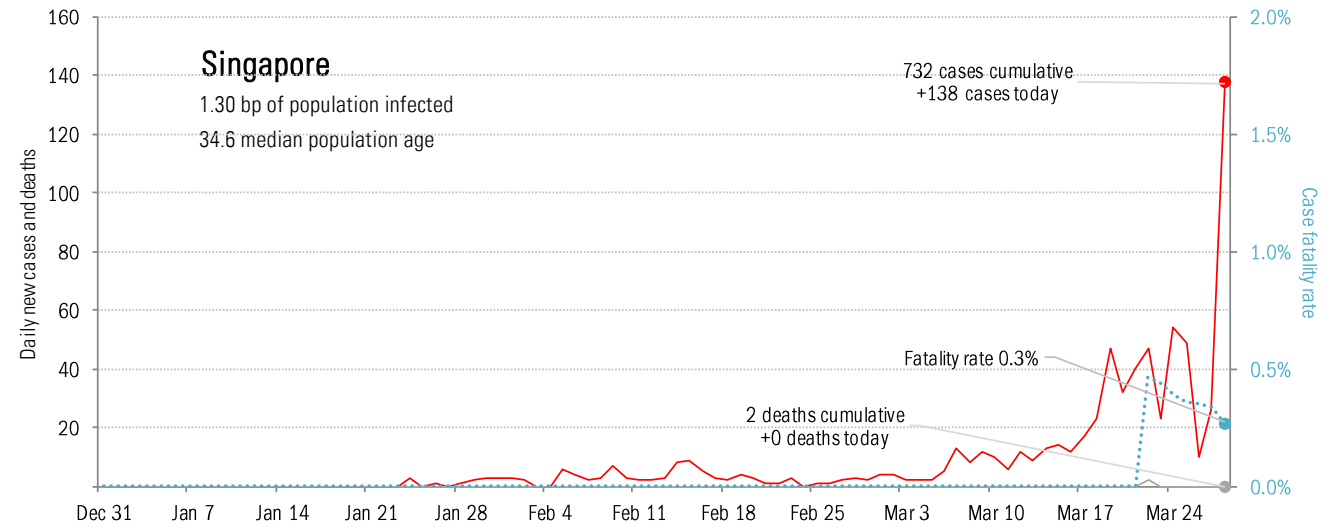
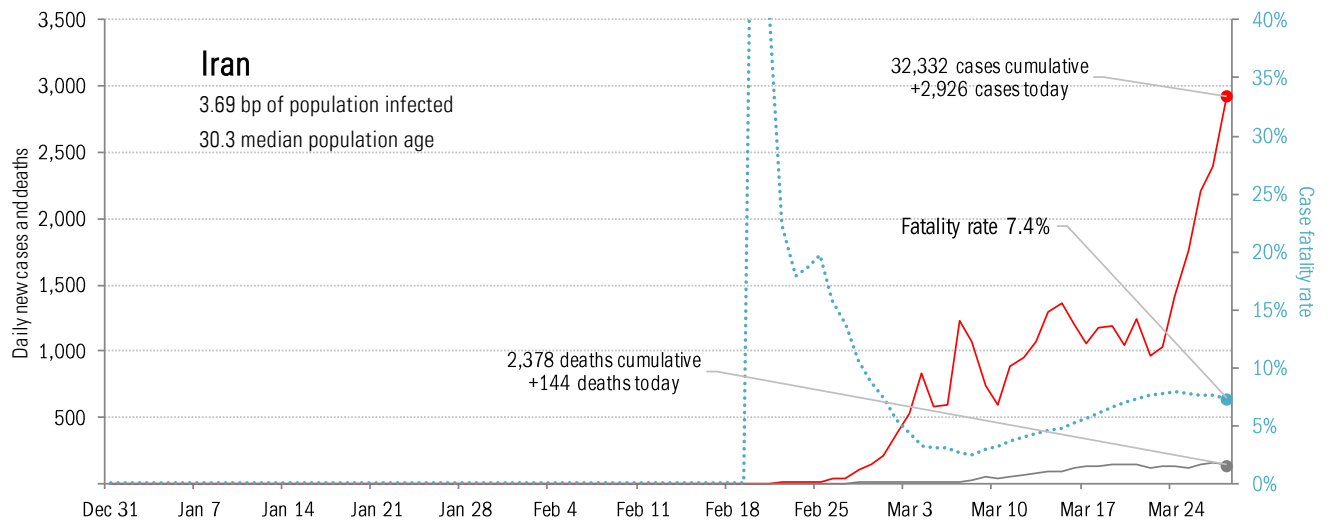
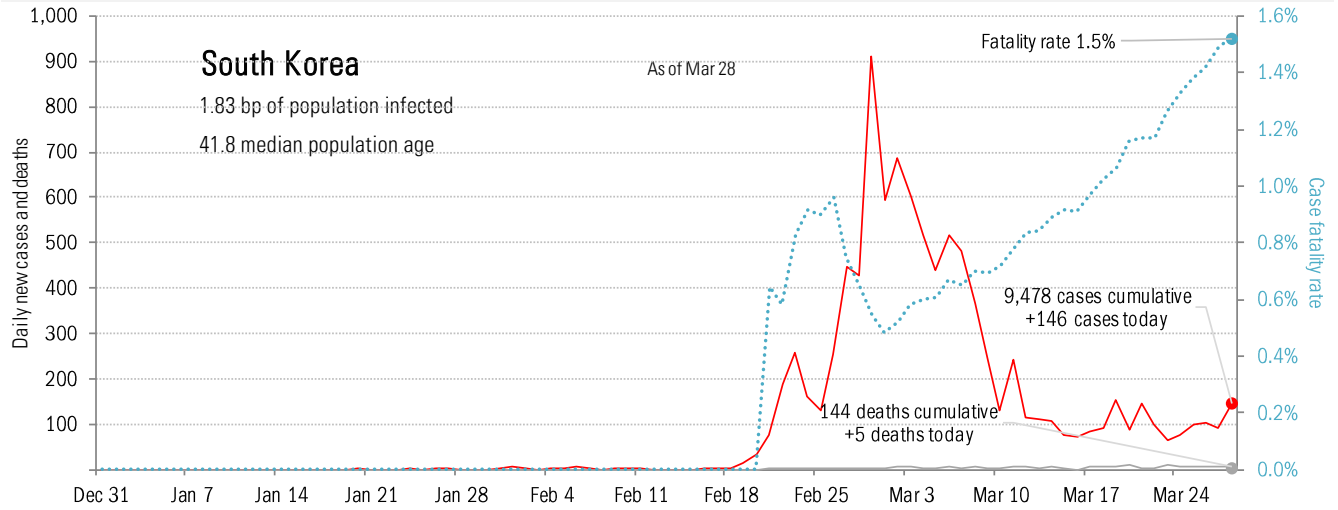
Source: [ECDC](#), TrendMacro calculations

Impact in continental Europe



Source: [ECDC](#), TrendMacro calculations

Impact in other hot-spots



Source: [ECDC](#), TrendMacro calculations