### **HOW EMERGENCY HEALTH MEASURES** SLOWED THE COVID-19 PANDEMIC

Cumulative confirmed cases in each locality analyzed by the study (area of circle is number of cases).

► **Left map:** actual cases observed at the end of the study period.

▶ **Right map:** *projected cases that* would have occurred by the same date if no policy actions had been taken.

### China

Confirmed cases Date: 03/05

Cumulative cases: 74,473

No policy scenario

Date: 03/05

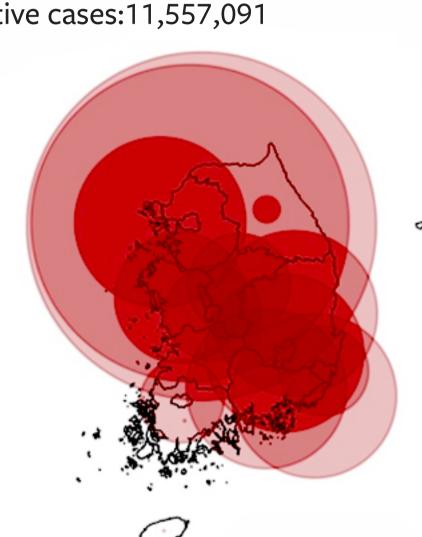
Cumulative cases: 36,395,576

## **South Korea**

Confirmed cases Date: 04/06

Cumulative cases: 9,924

No policy scenario Date: 04/06 Cumulative cases:11,557,091



# **Italy**

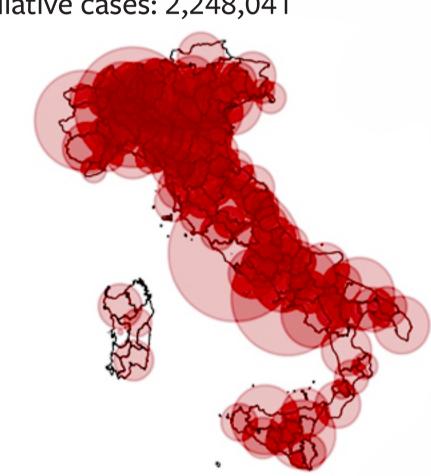
Confirmed cases Date: 04/06

Cumulative cases: 129,235



No policy scenario Date: 04/06

Cumulative cases: 2,248,041

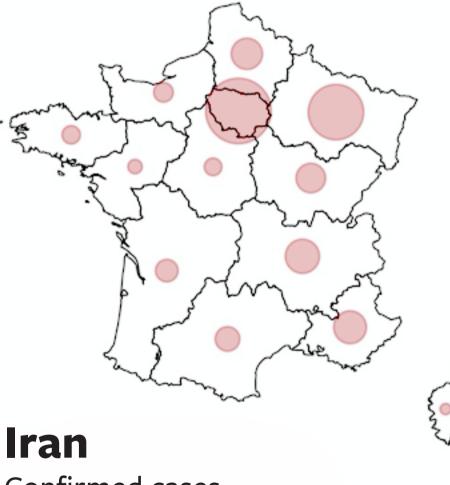


### **France**

Confirmed cases

Date: 03/25

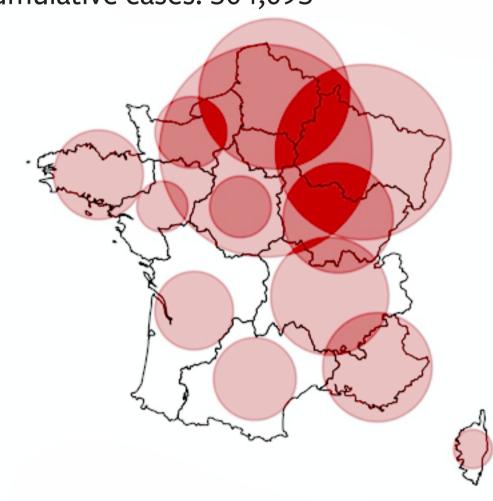
Cumulative cases: 24,920



No policy scenario

Date: 03/25

Cumulative cases: 304,093



Confirmed cases

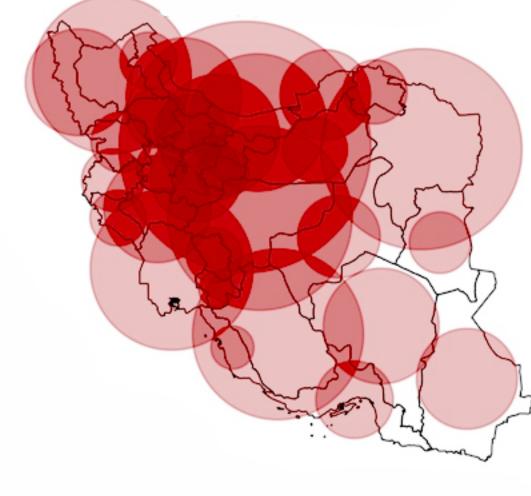
Date: 03/22

Cumulative cases: 21,683



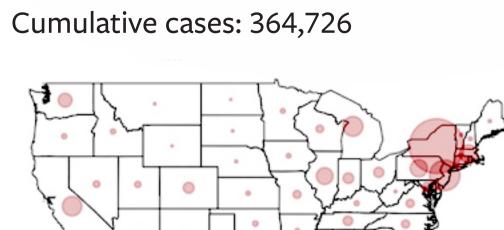
No policy scenario Date: 03/22

Cumulative cases: 4,921,398



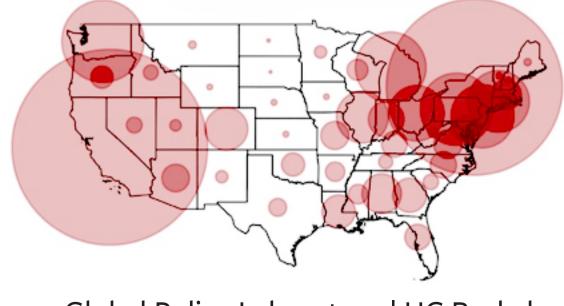
Confirmed cases

Date: 04/06



No policy scenario Date: 04/06

Cumulative cases: 5,149,354



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