

Cumulative confirmed cases

2000

1500

1000

500

0

- Number of cases
- Predictions

Day	Prediction	Interval
04-05-2020	1519 +(38)	1482 - 1723
05-05-2020	1655 +(136)	1482 - 1864
06-05-2020	1804 +(148)	1590 - 2018
07-05-2020	1965 +(162)	1746 - 2185

25-02 01-03 06-03 11-03 16-03 21-03 26-03 31-03 05-04 10-04 15-04 20-04 25-04 30-04 05-05

Time (day)

Cumulative cases per 10^5

250000

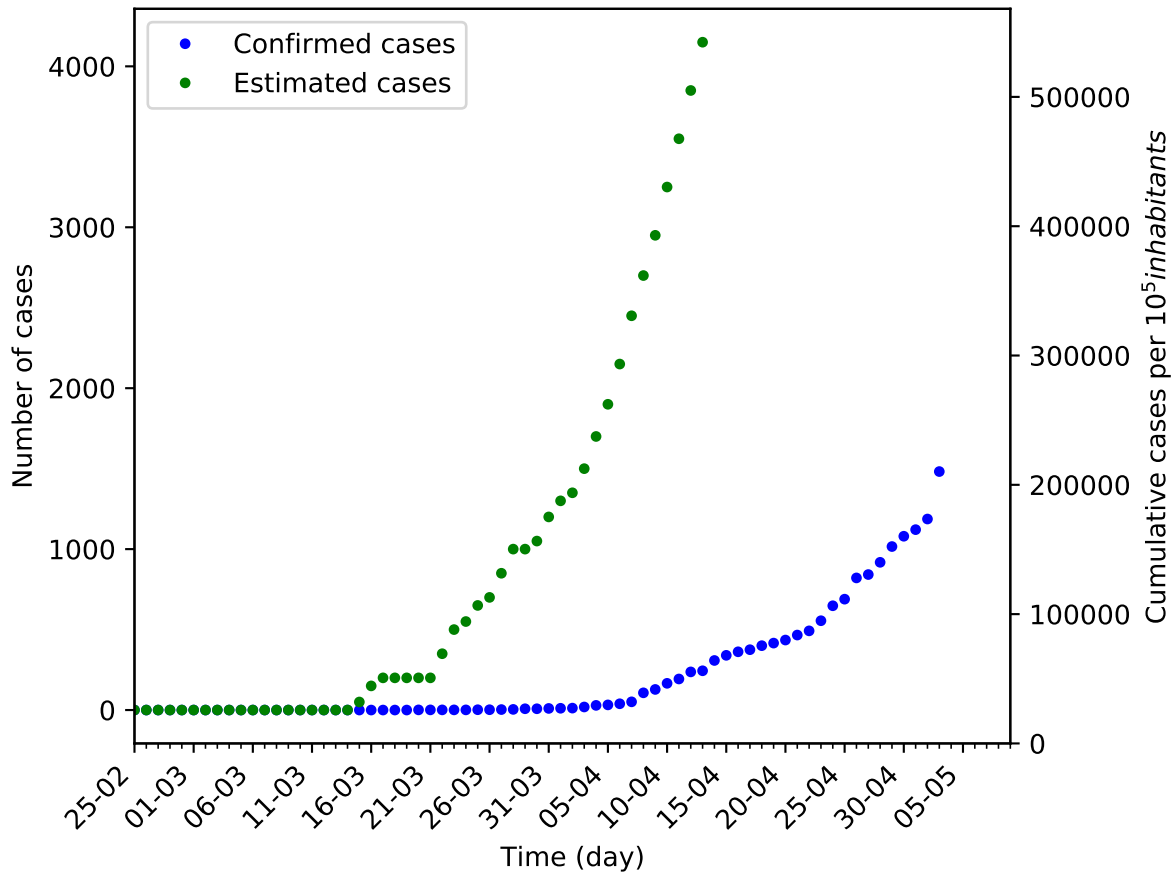
200000

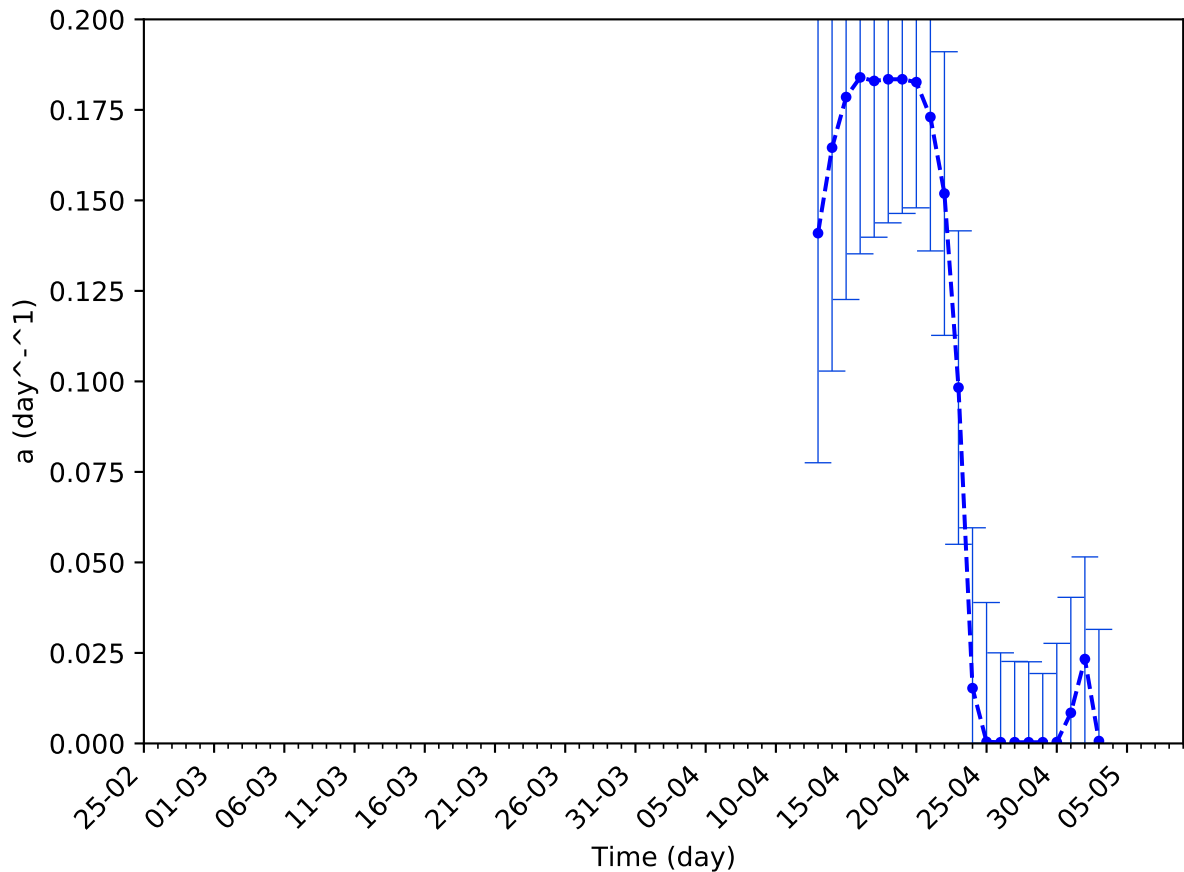
150000

100000

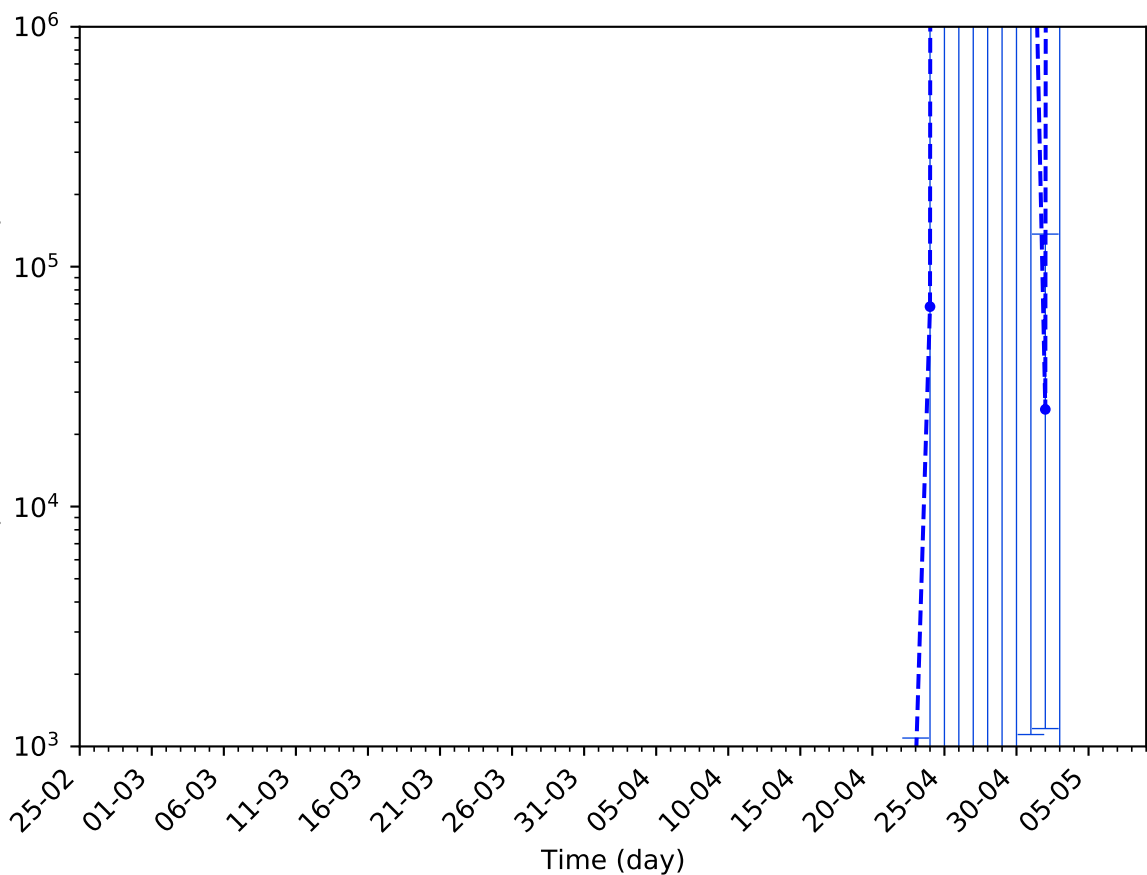
50000

0

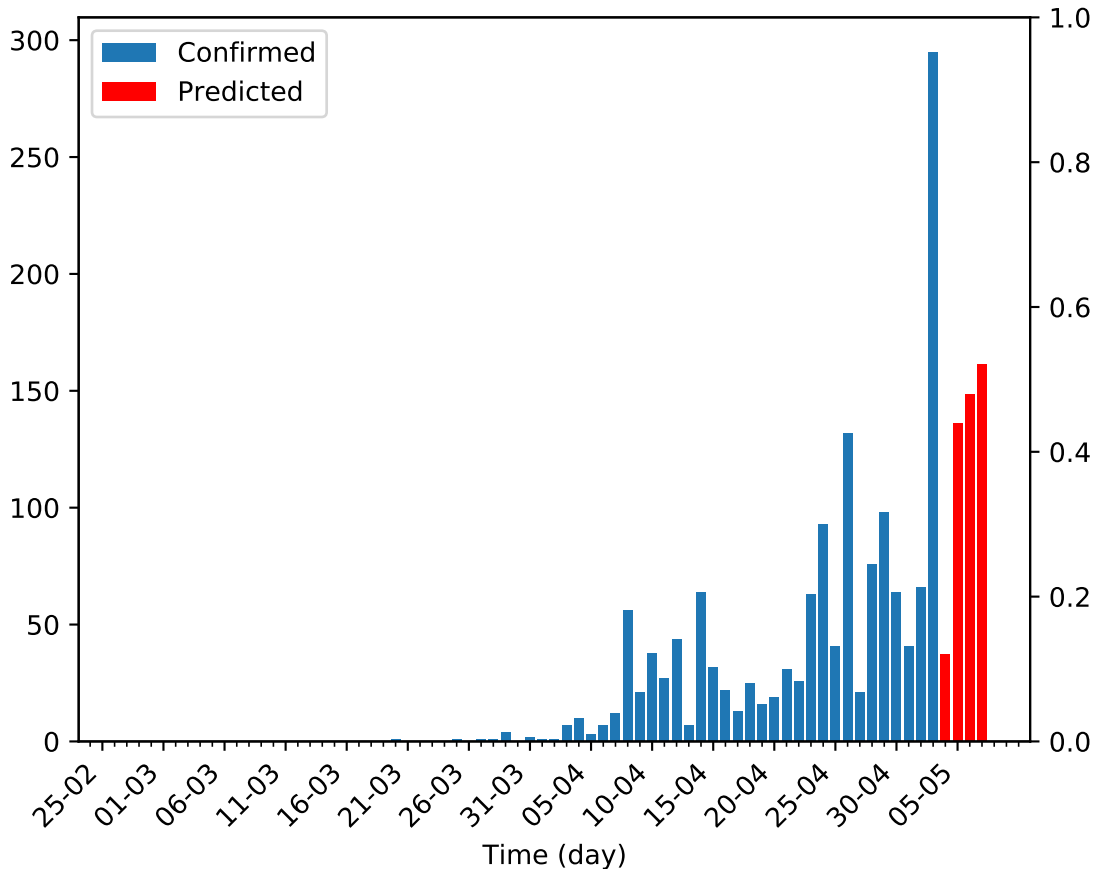
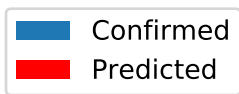




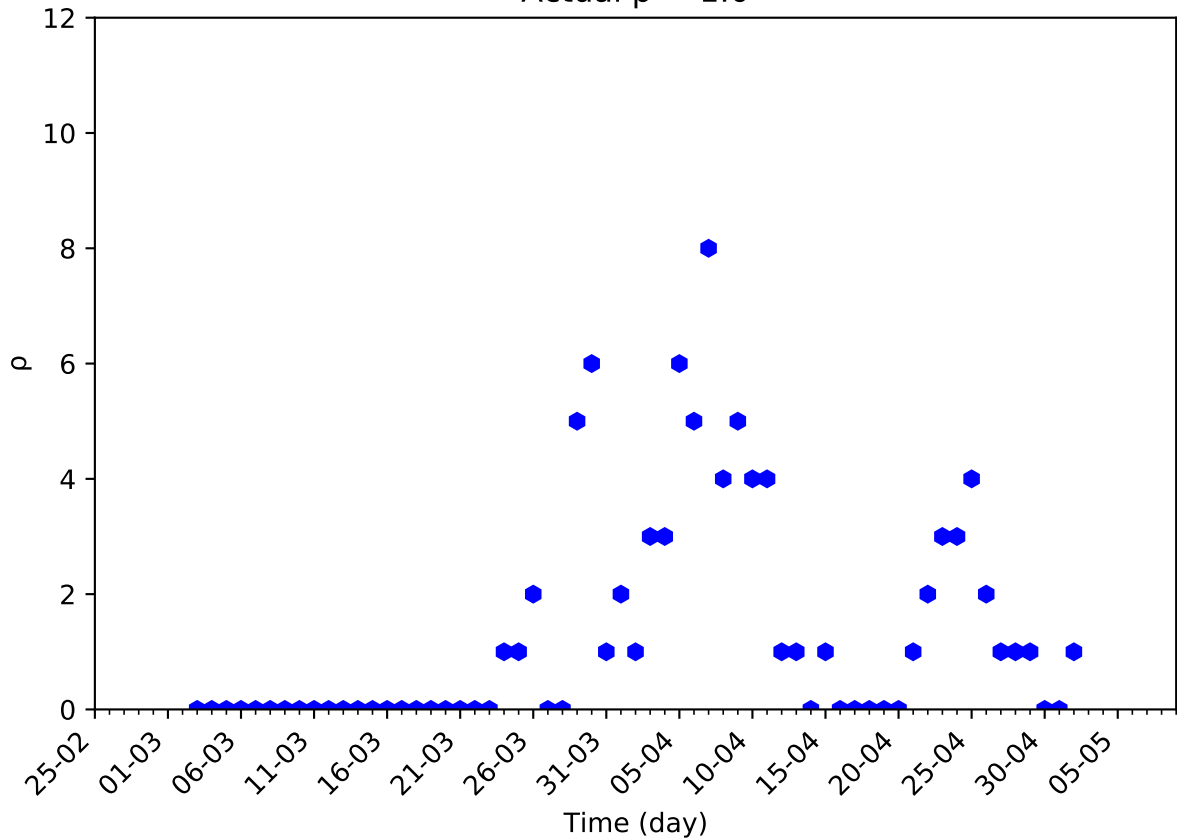
K (Final number of cases)



Incident observed cases



Actual $\rho = 1.0$



Cumulative observed deaths

Cumulative deaths per 10^5 inhabitants

