

Cumulative confirmed cases

- Number of cases
- Predictions

Day	Prediction	Interval
12-05-2020	3499 +(70)	3429 - 4180
13-05-2020	3554 +(56)	3429 - 4251
14-05-2020	3603 +(49)	3429 - 4318
15-05-2020	3647 +(43)	3429 - 4380

Time (day)

Cumulative cases per 10^5

4000

3000

2000

1000

0

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

10-05

0

10000

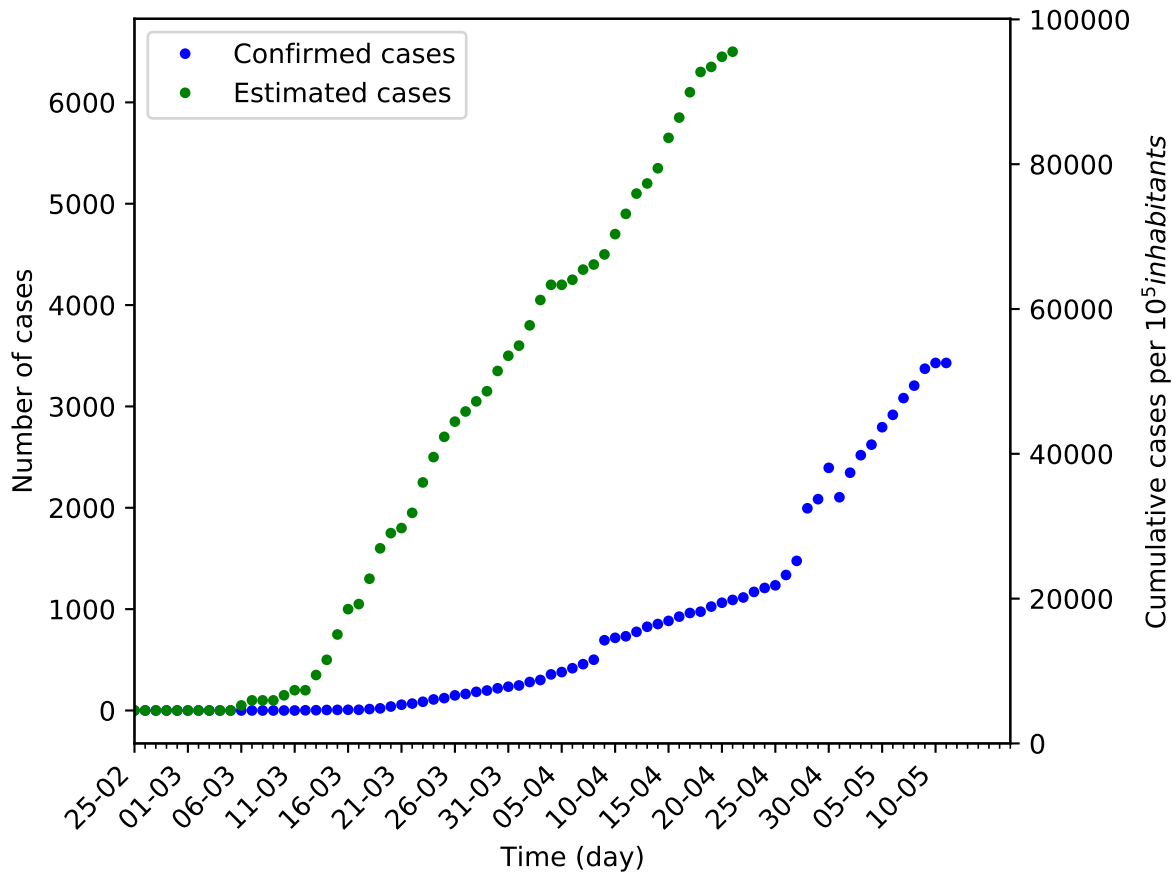
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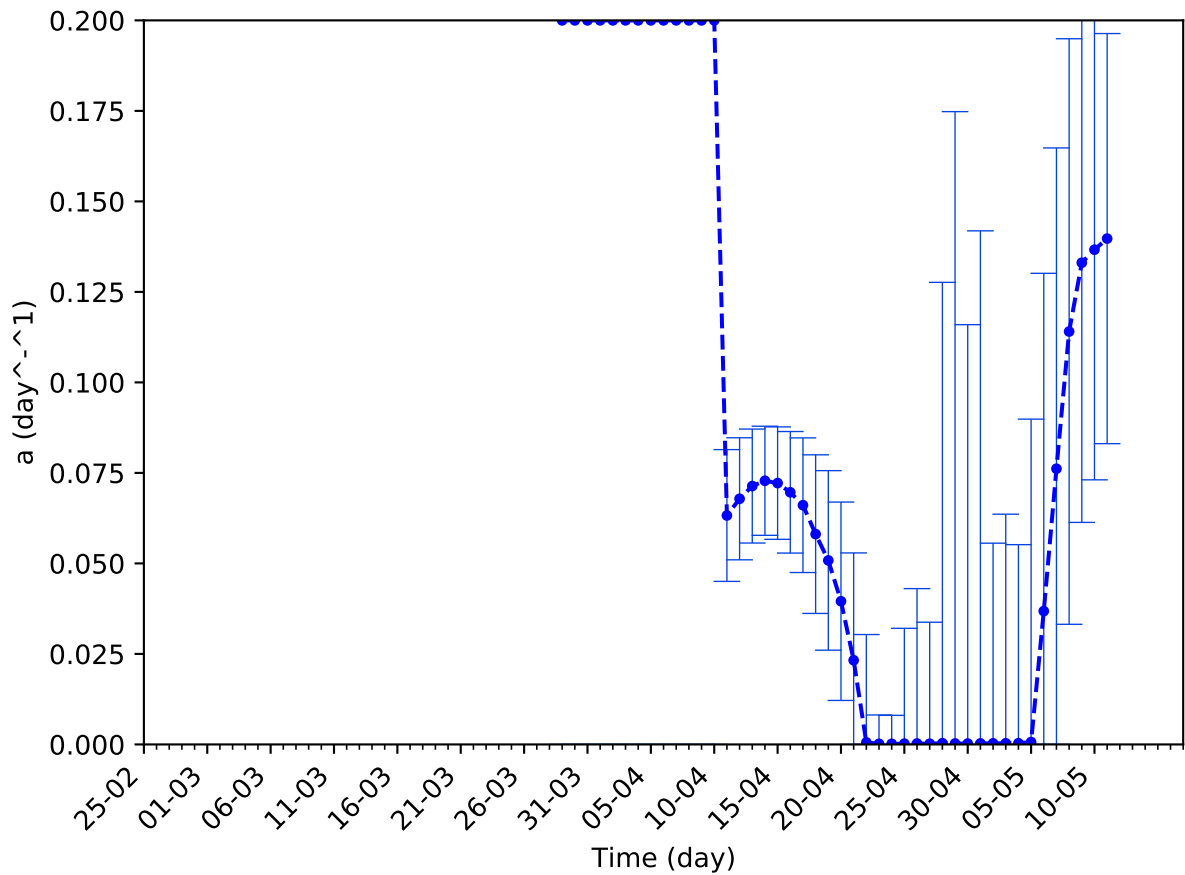
30000

40000

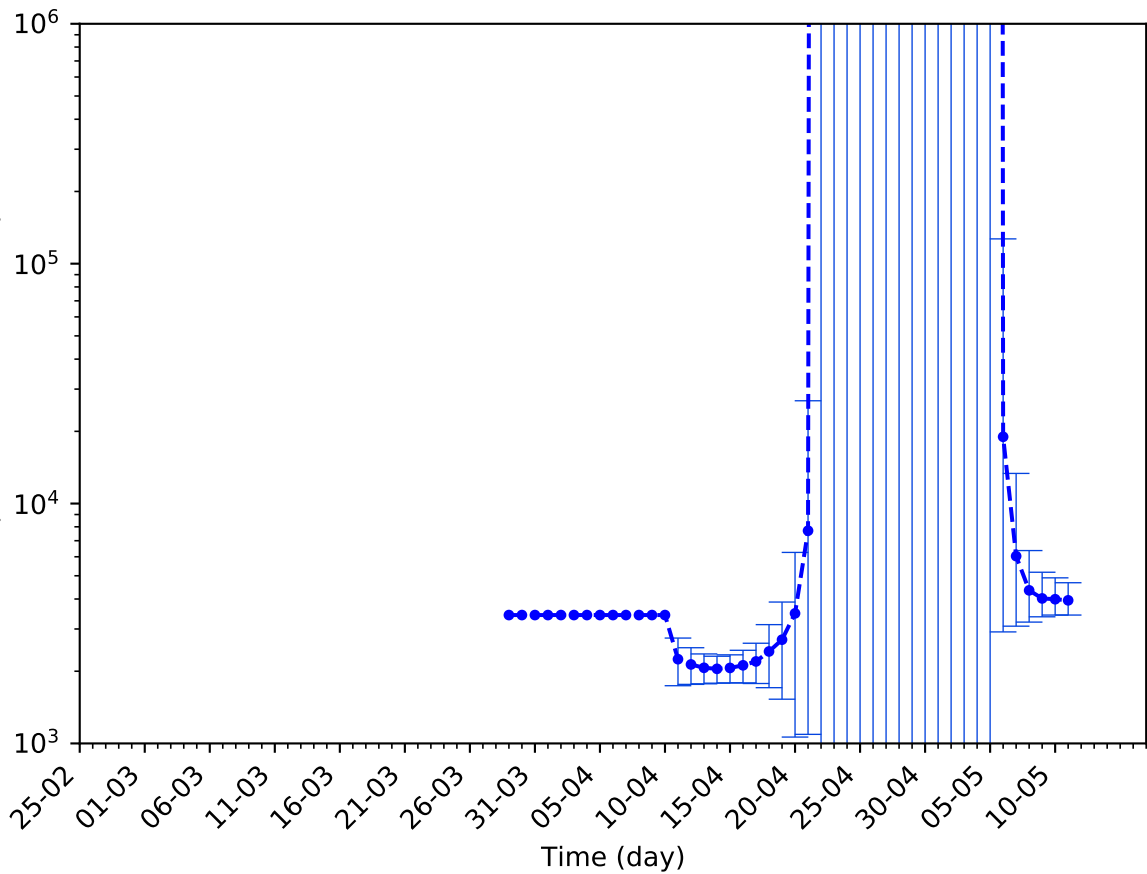
50000

60000

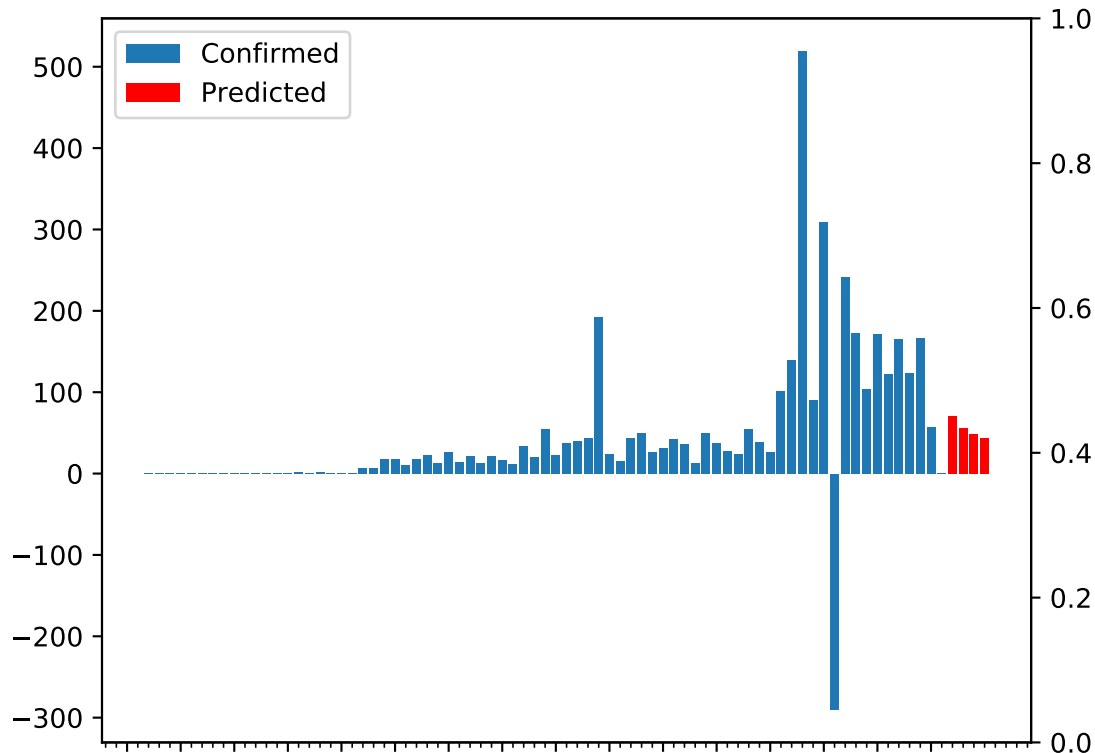




K (Final number of cases)



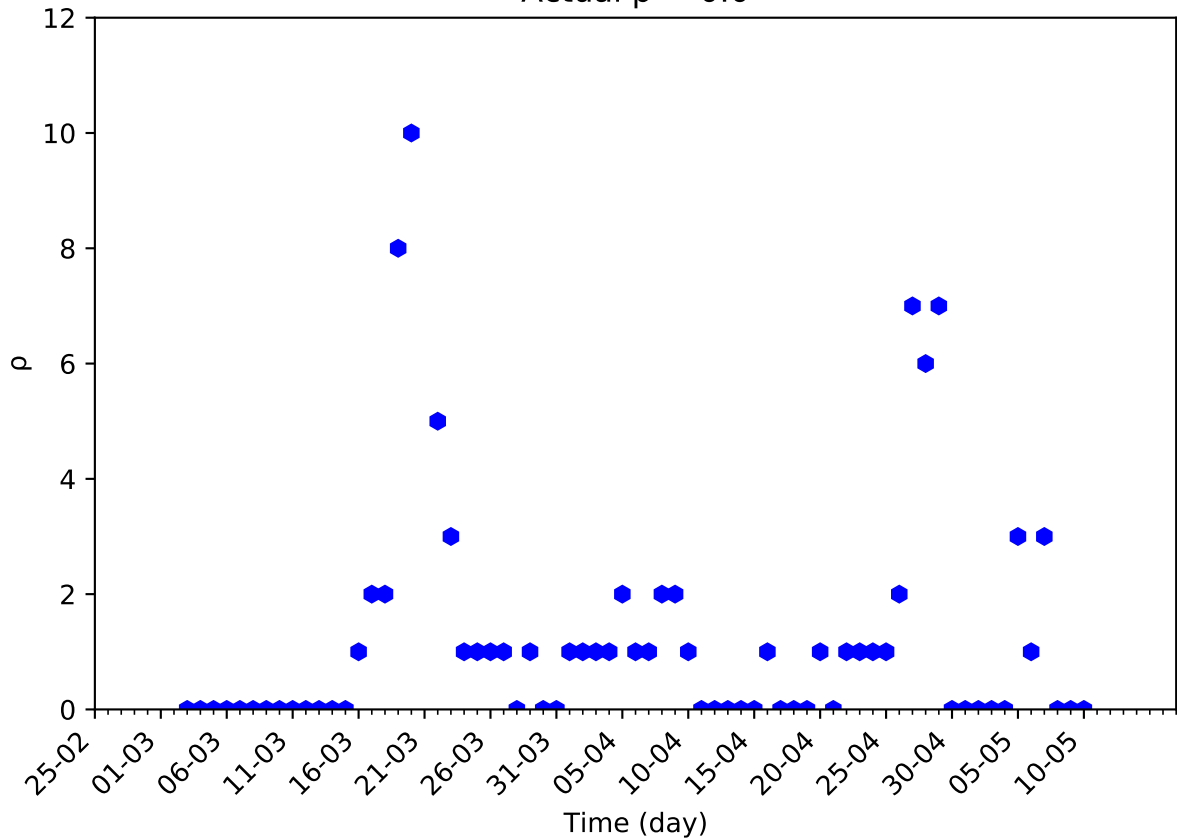
Incident observed cases

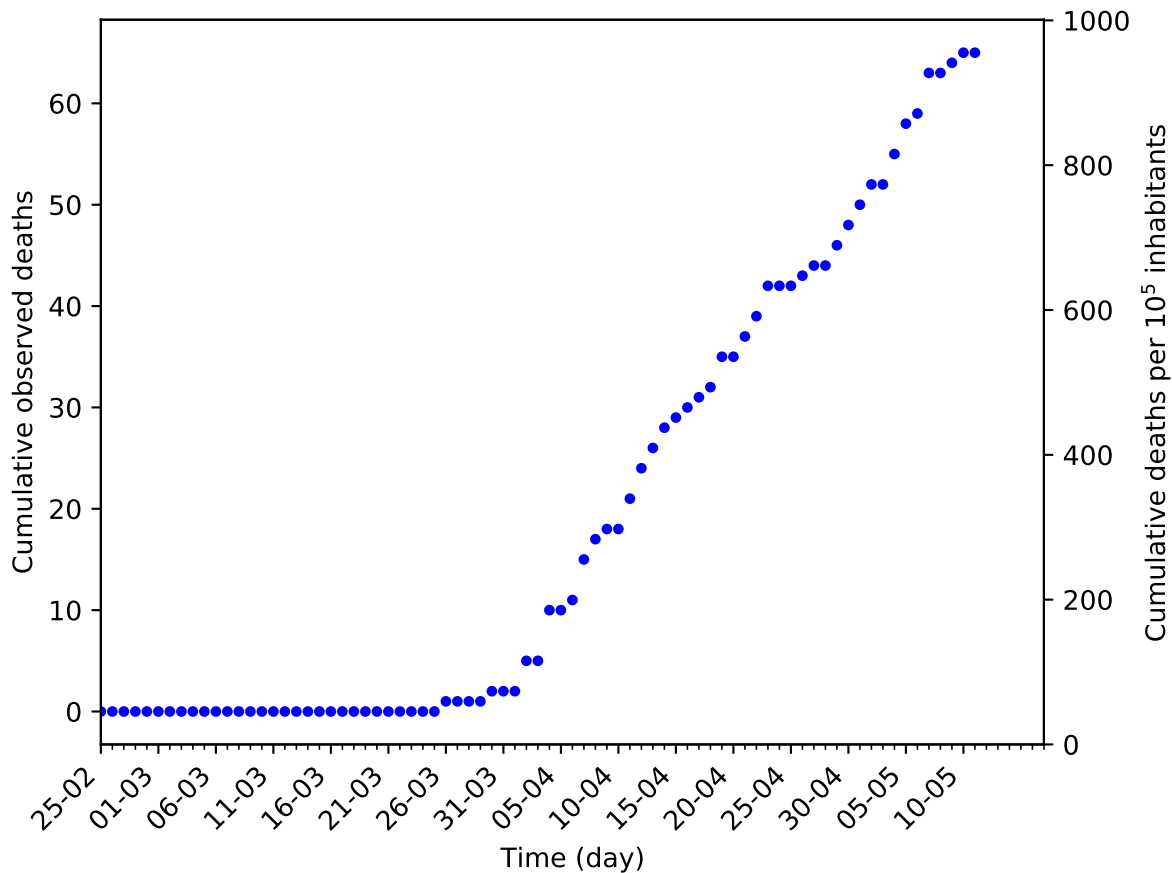


Time (day)

Cumulative cases per 10^5

Actual $\rho = 0.0$





Case fatality rate (%)

