

Cumulative confirmed cases

- Number of cases
- Predictions

Day	Prediction	Interval
12-05-2020	1979 +(51)	1928 - 2247
13-05-2020	2003 +(24)	1928 - 2278
14-05-2020	2024 +(21)	1928 - 2305
15-05-2020	2042 +(18)	1928 - 2331

Time (day)

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

Cumulative cases per 10^5

2000

1500

1000

500

0

70000

60000

50000

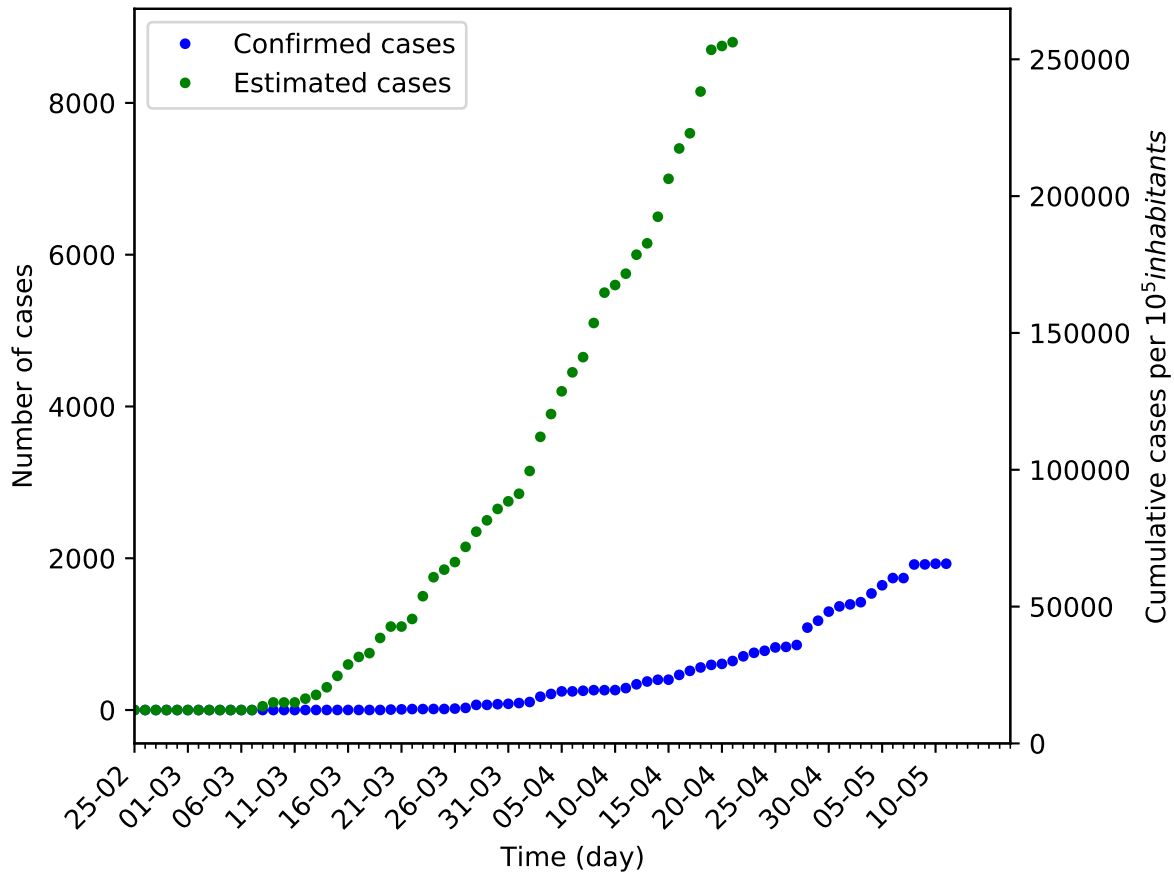
40000

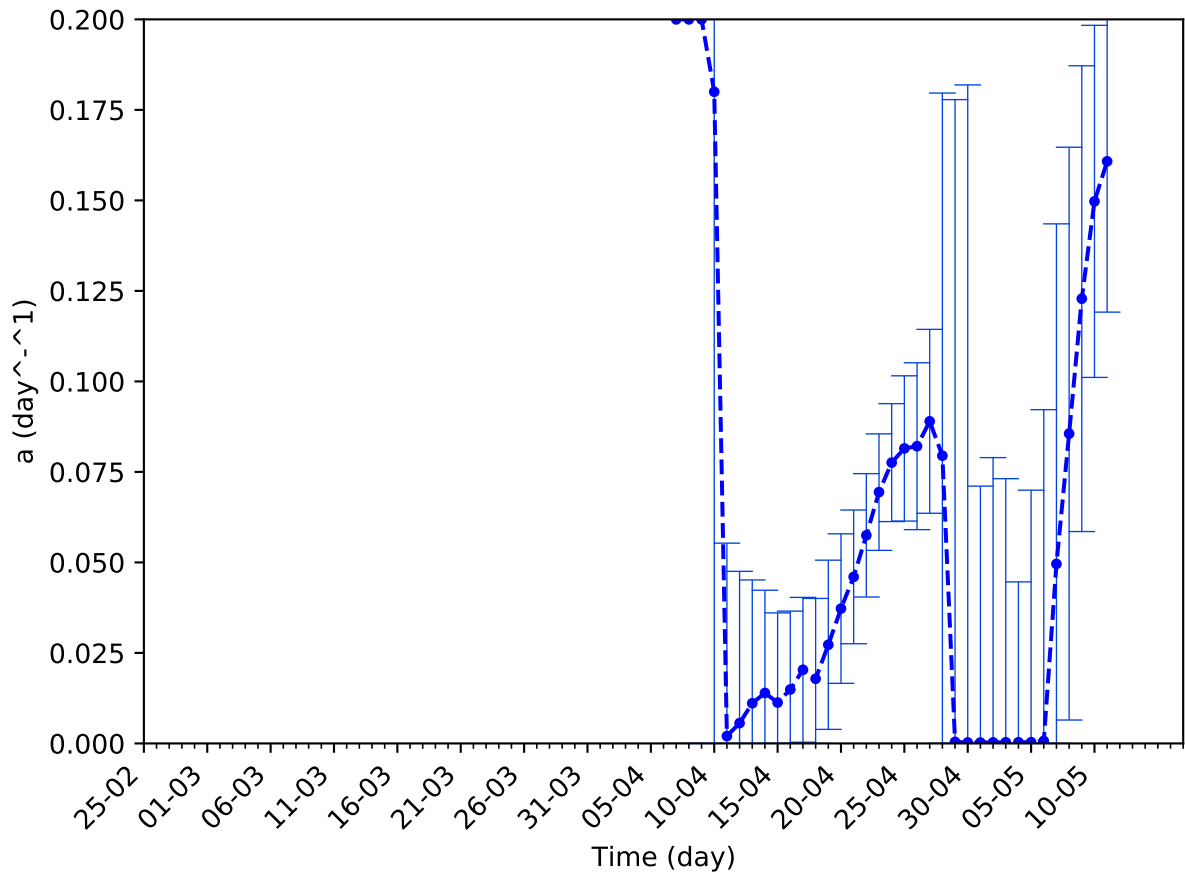
30000

20000

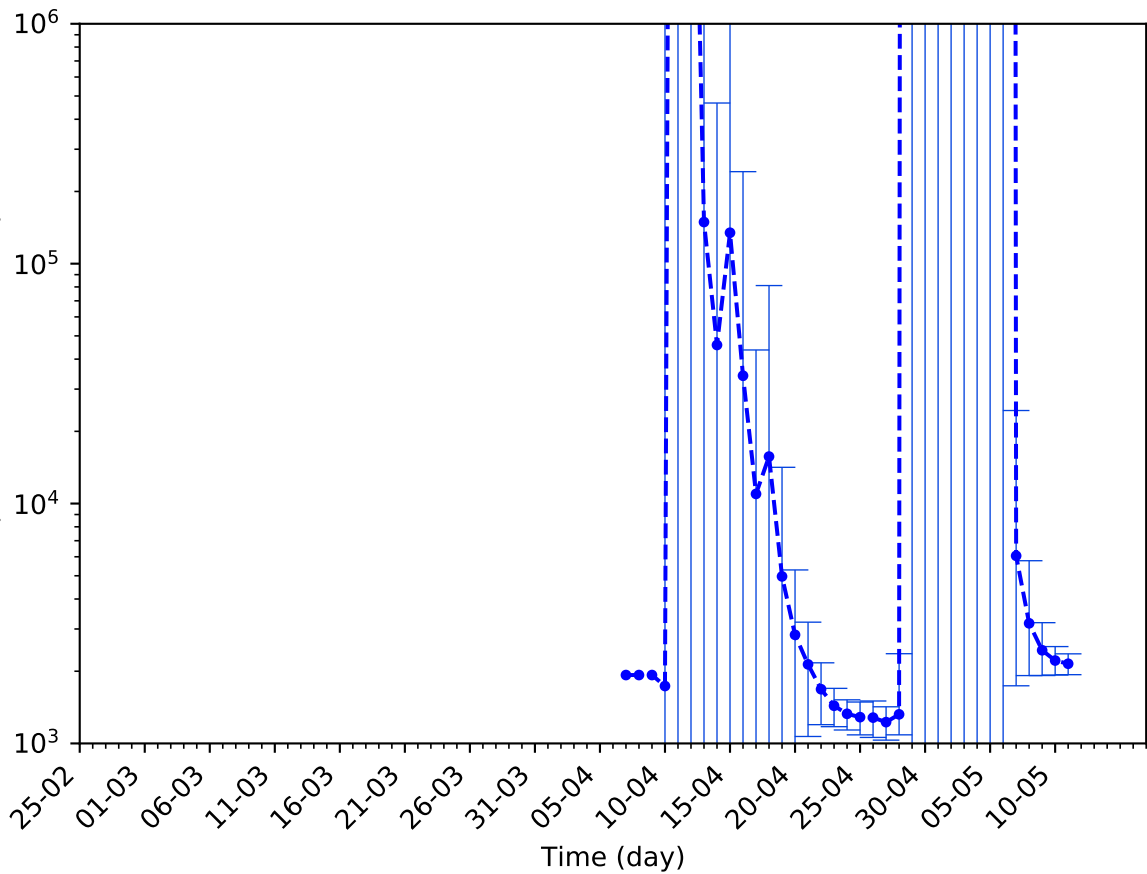
10000

0

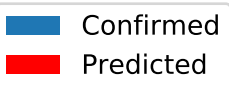




K (Final number of cases)



Incident observed cases



200
150
100
50
0

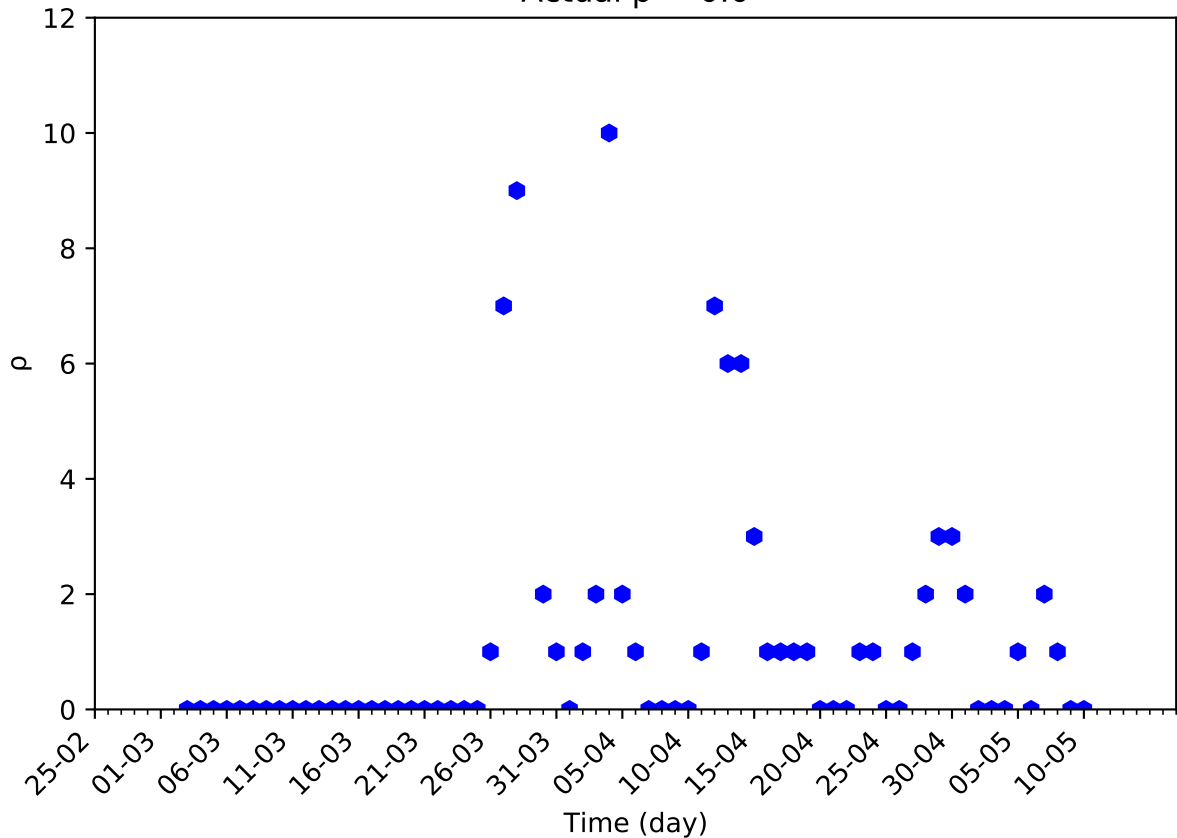
25-02 01-03 06-03 11-03 16-03 21-03 26-03 31-03 05-04 10-04 15-04 20-04 25-04 30-04 05-05 10-05

Time (day)

Cumulative cases per 10^5

1.0
0.8
0.6
0.4
0.2
0.0

Actual $\rho = 0.0$



Cumulative observed deaths

