

Cumulative confirmed cases

1200

1000

800

600

400

200

0

- Number of cases
- Predictions

Day	Prediction	Interval
11-05-2020	1118 +(48)	1071 - 1224
12-05-2020	1141 +(23)	1071 - 1250
13-05-2020	1163 +(22)	1071 - 1275
14-05-2020	1184 +(20)	1071 - 1298

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  $10^5$ 

20000

17500

15000

12500

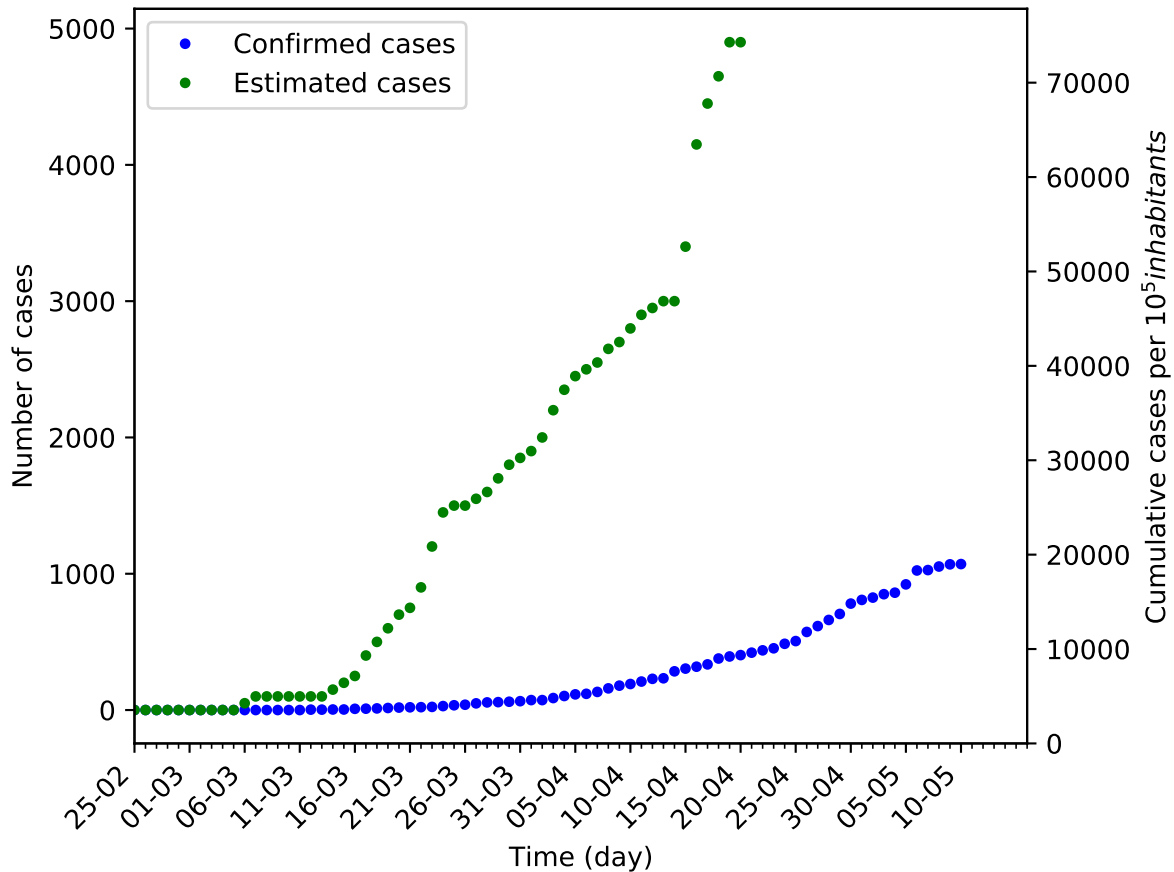
10000

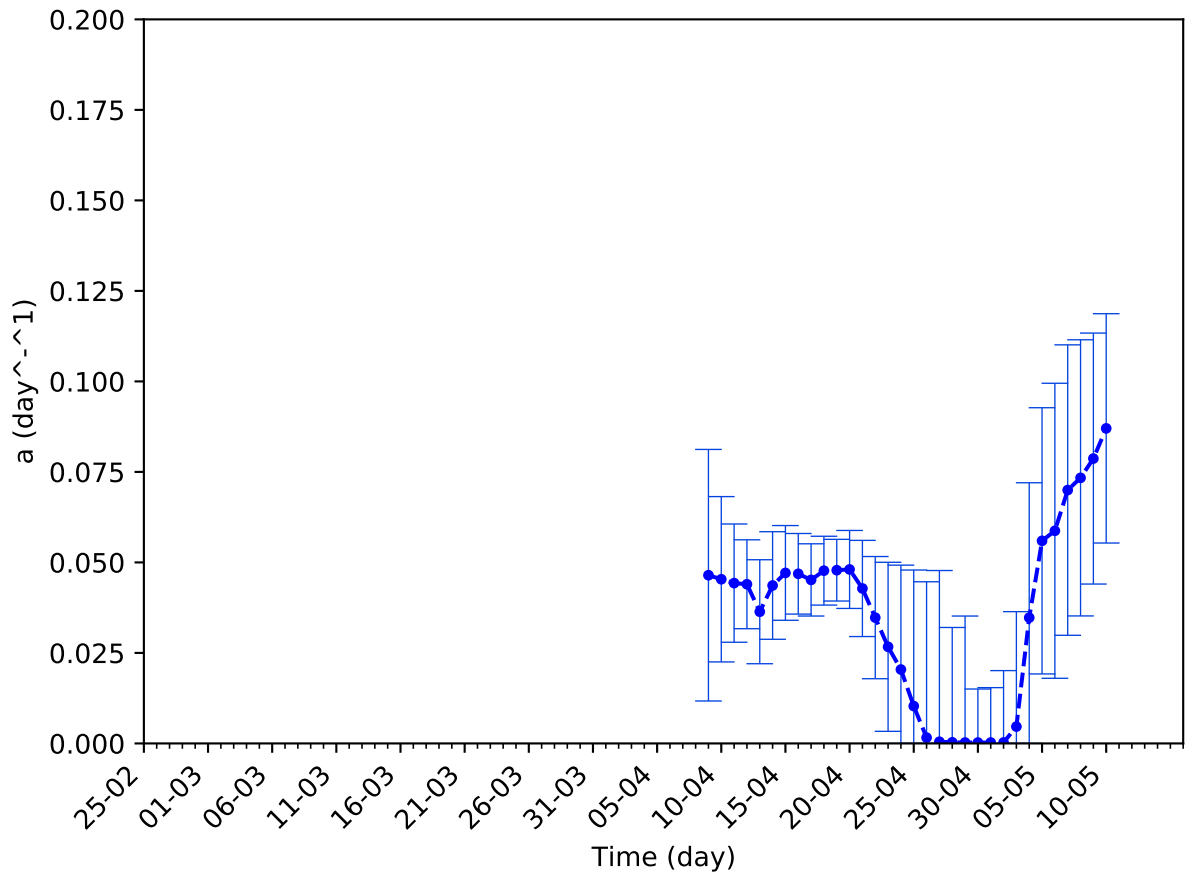
7500

5000

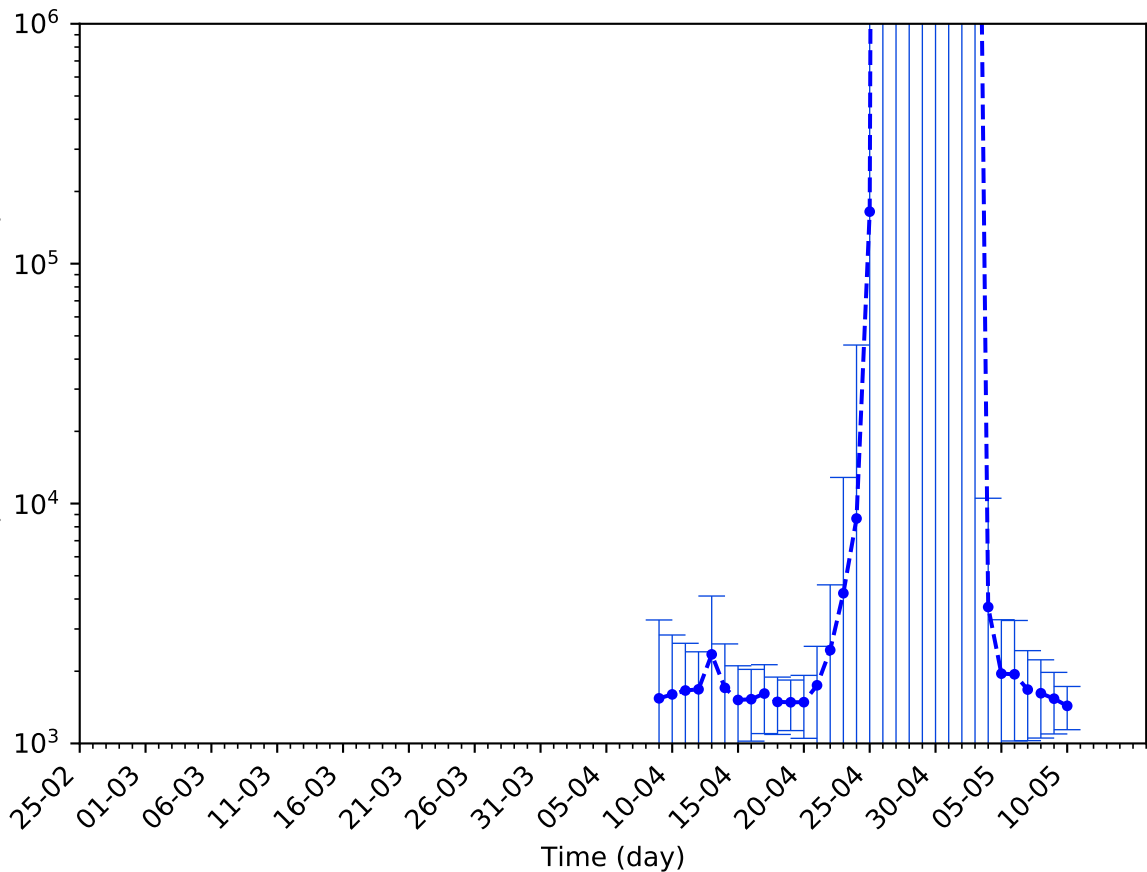
2500

0

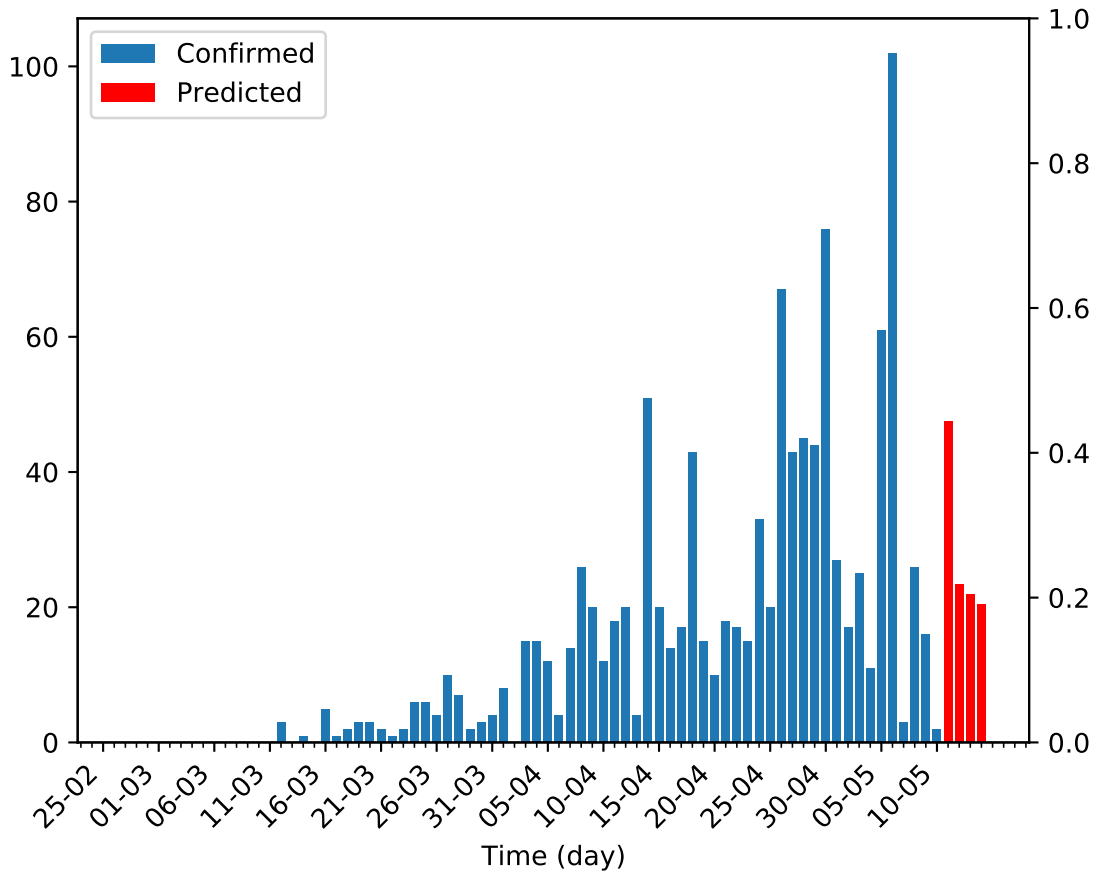




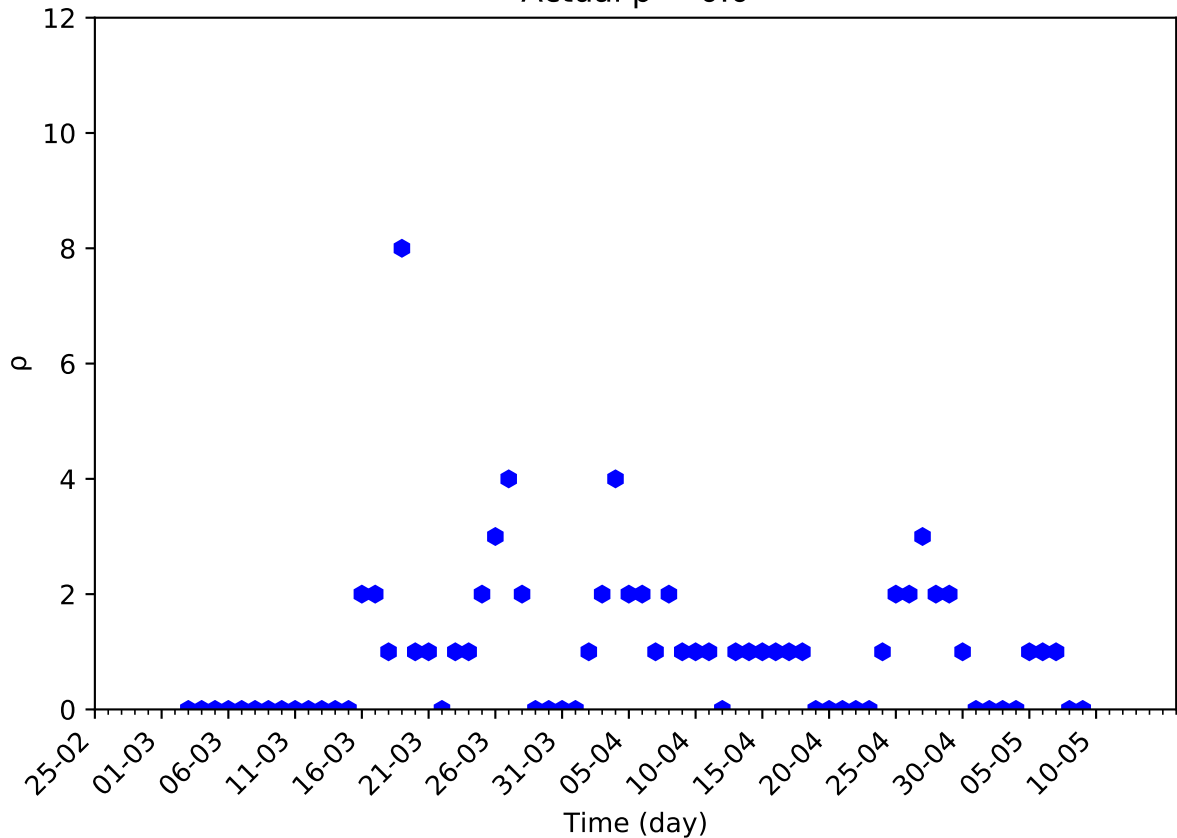
K (Final number of cases)



Incident observed cases



Actual  $\rho = 0.0$



Cumulative observed deaths

