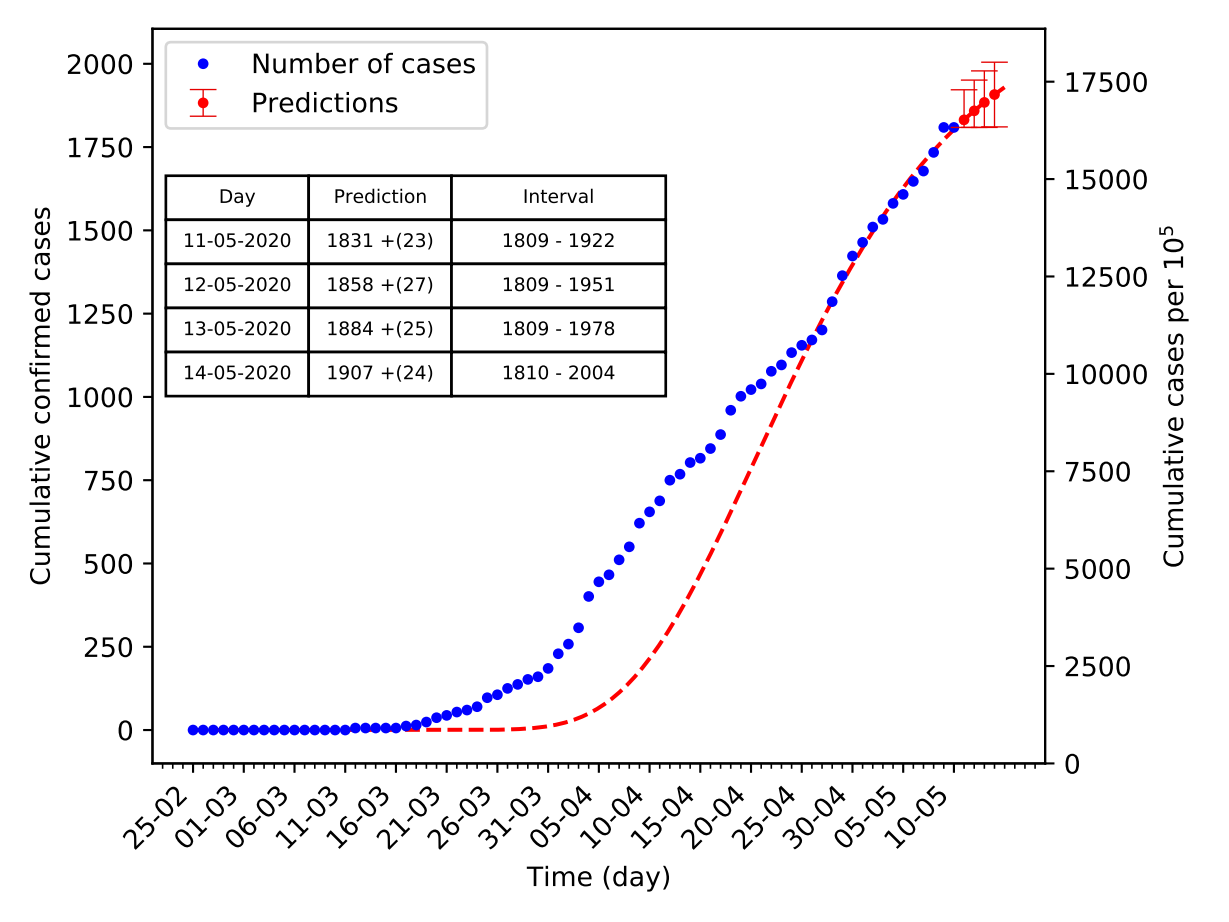
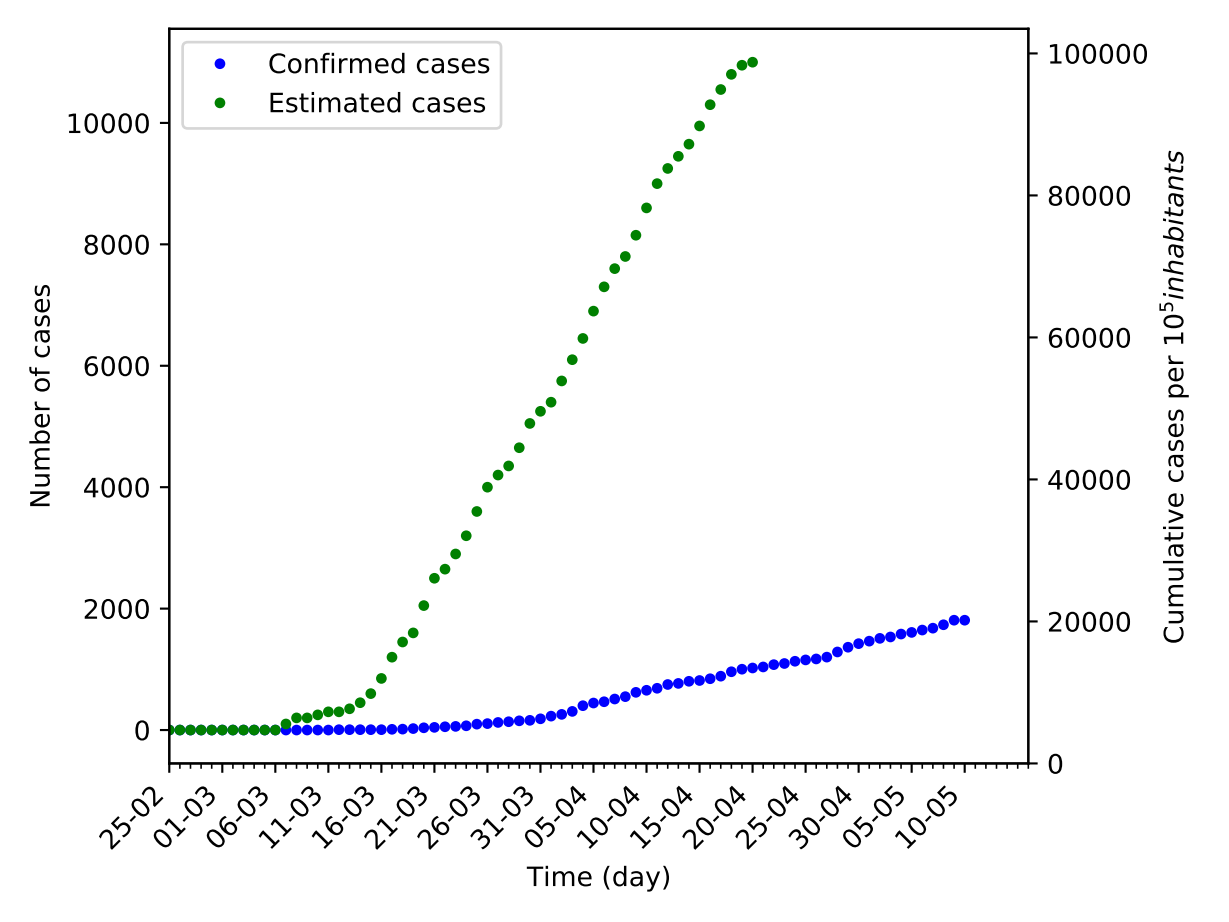
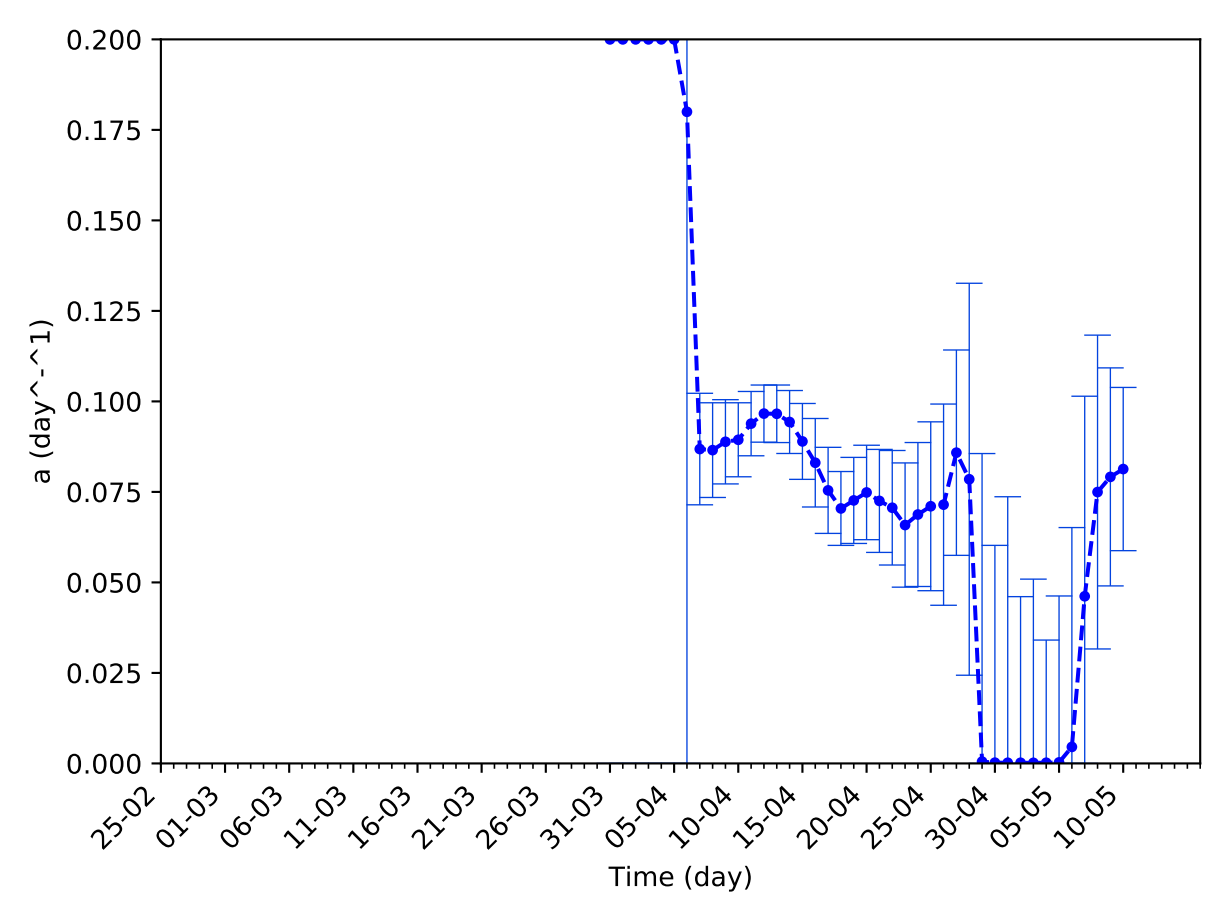
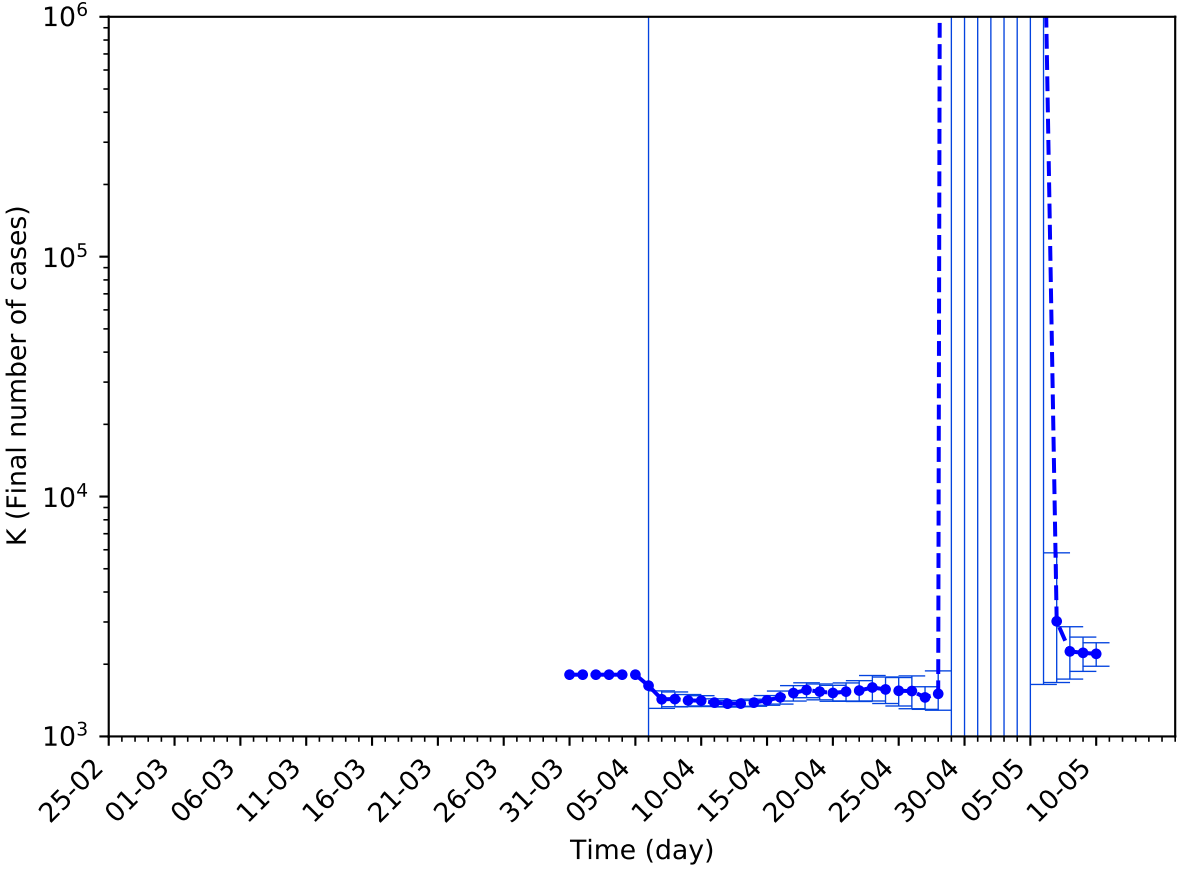
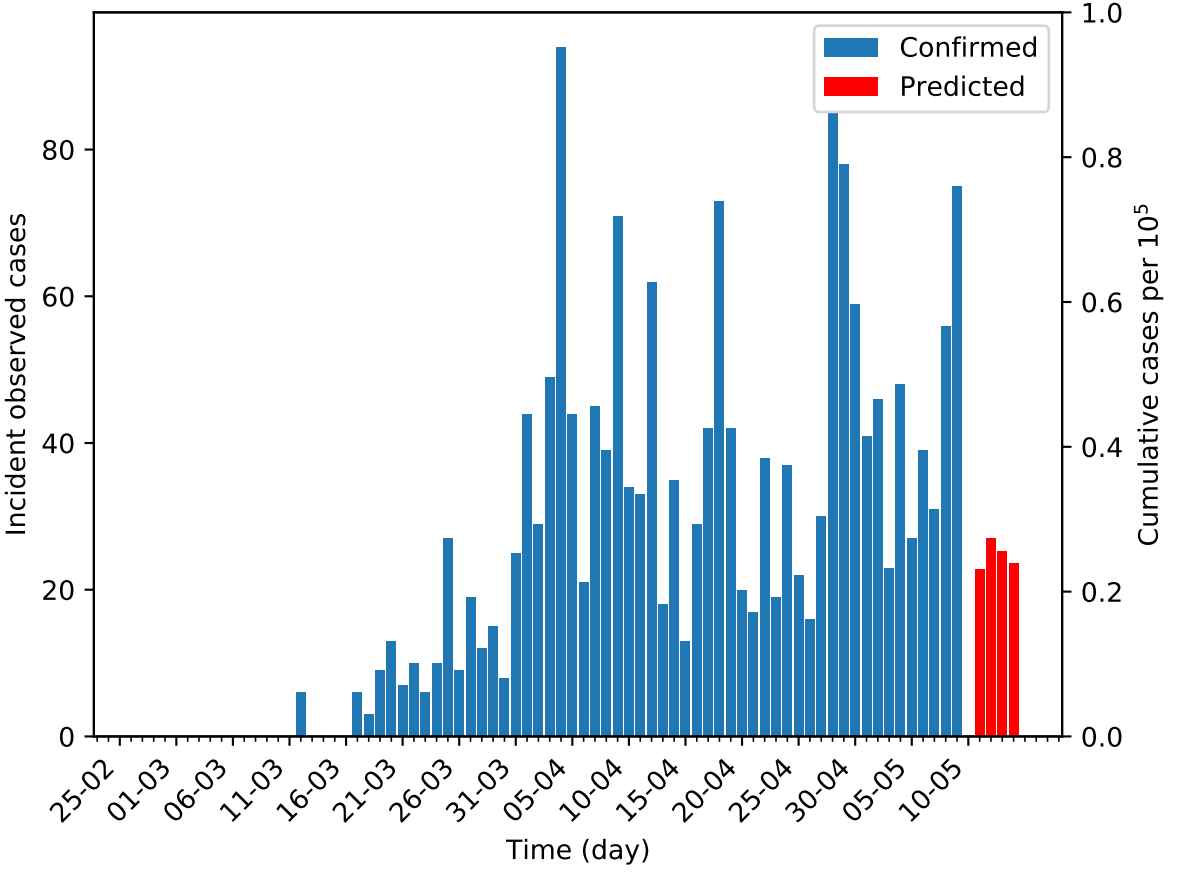


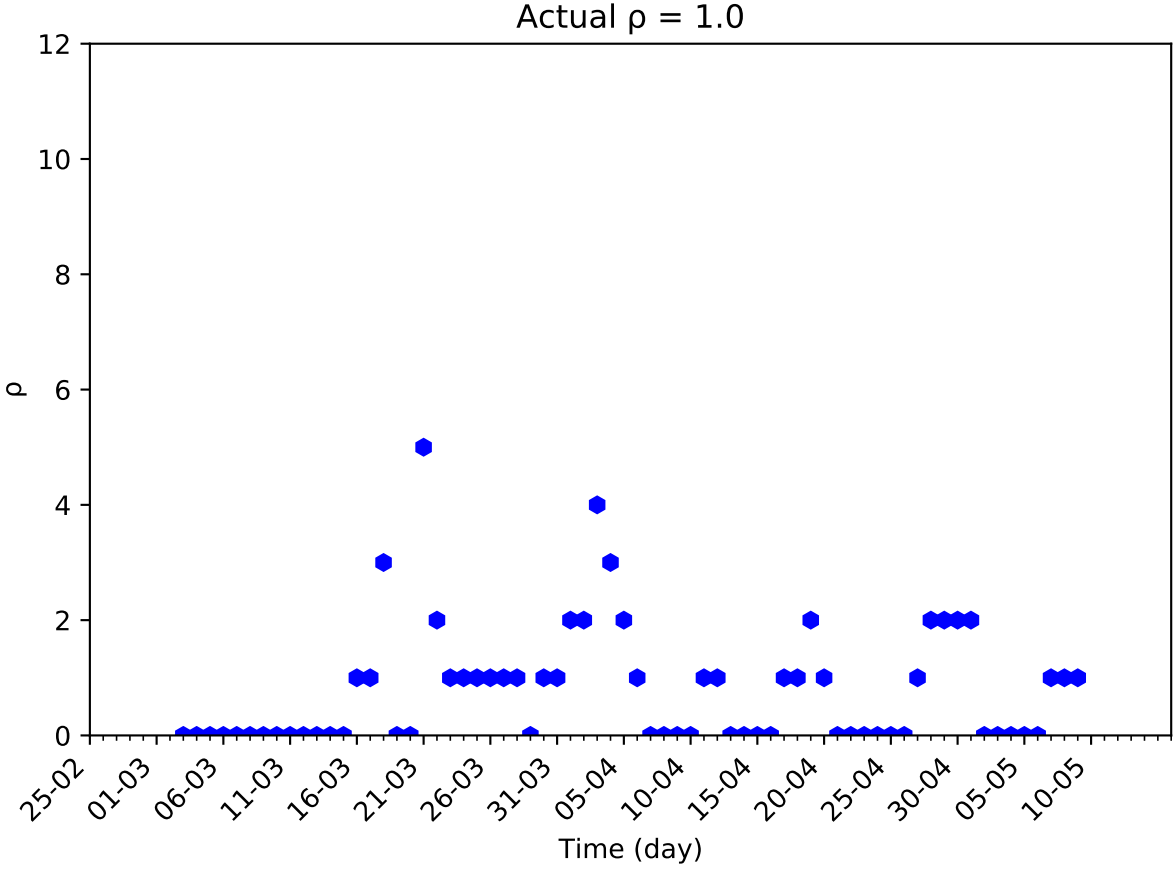
Day	Prediction	Interval
11-05-2020	1831 +(23)	1809 - 1922
12-05-2020	1858 +(27)	1809 - 1951
13-05-2020	1884 +(25)	1809 - 1978
14-05-2020	1907 +(24)	1810 - 2004

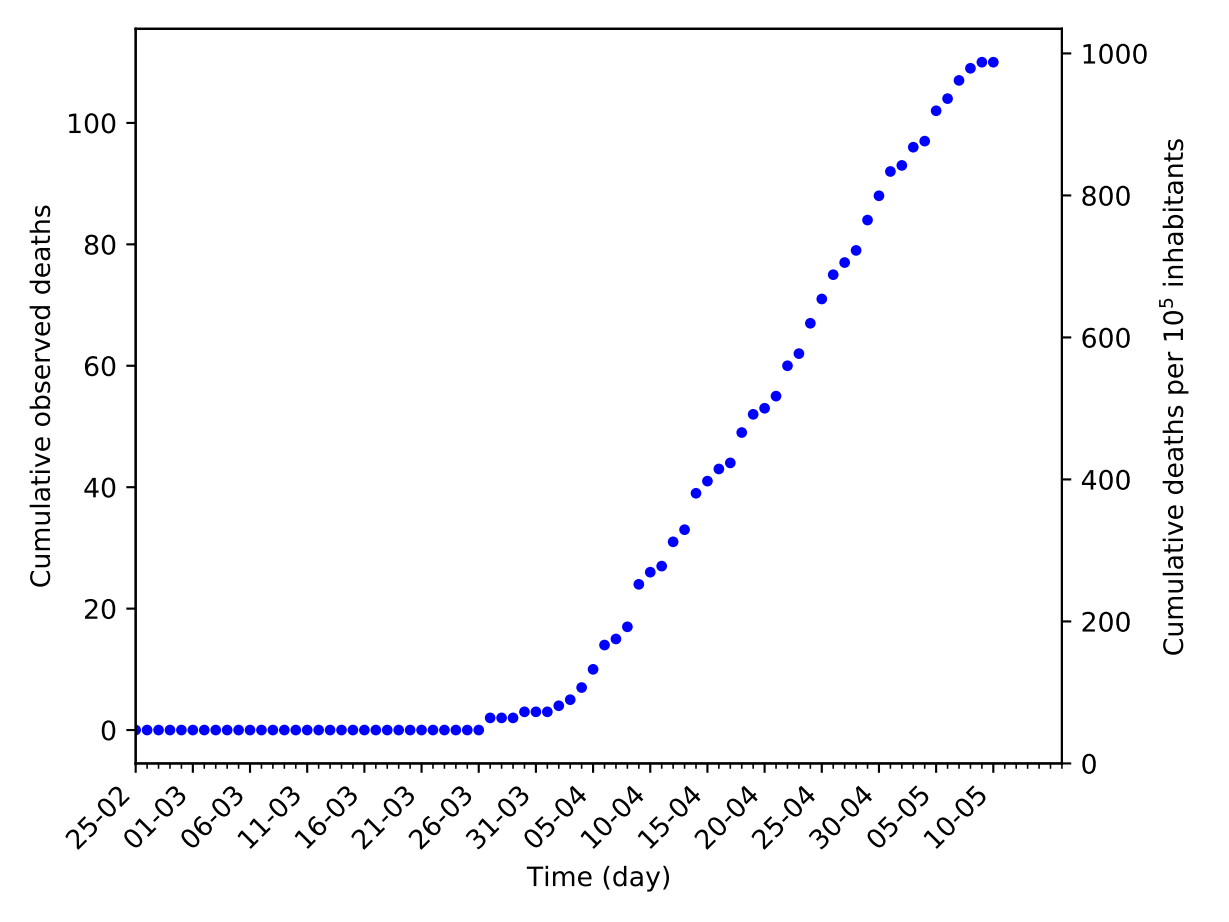

Confirmed cases
Estimated cases
Number of cases
Cumulative cases per 10^5 *inhabitants*
Time (day)
0
2000
4000
6000
8000
10000
0
20000
40000
60000
80000
100000
25-02
01-03
06-03
11-03
16-03
21-03
26-03
31-03
05-04
10-04
15-04
20-04
25-04
30-04
05-05
10-05

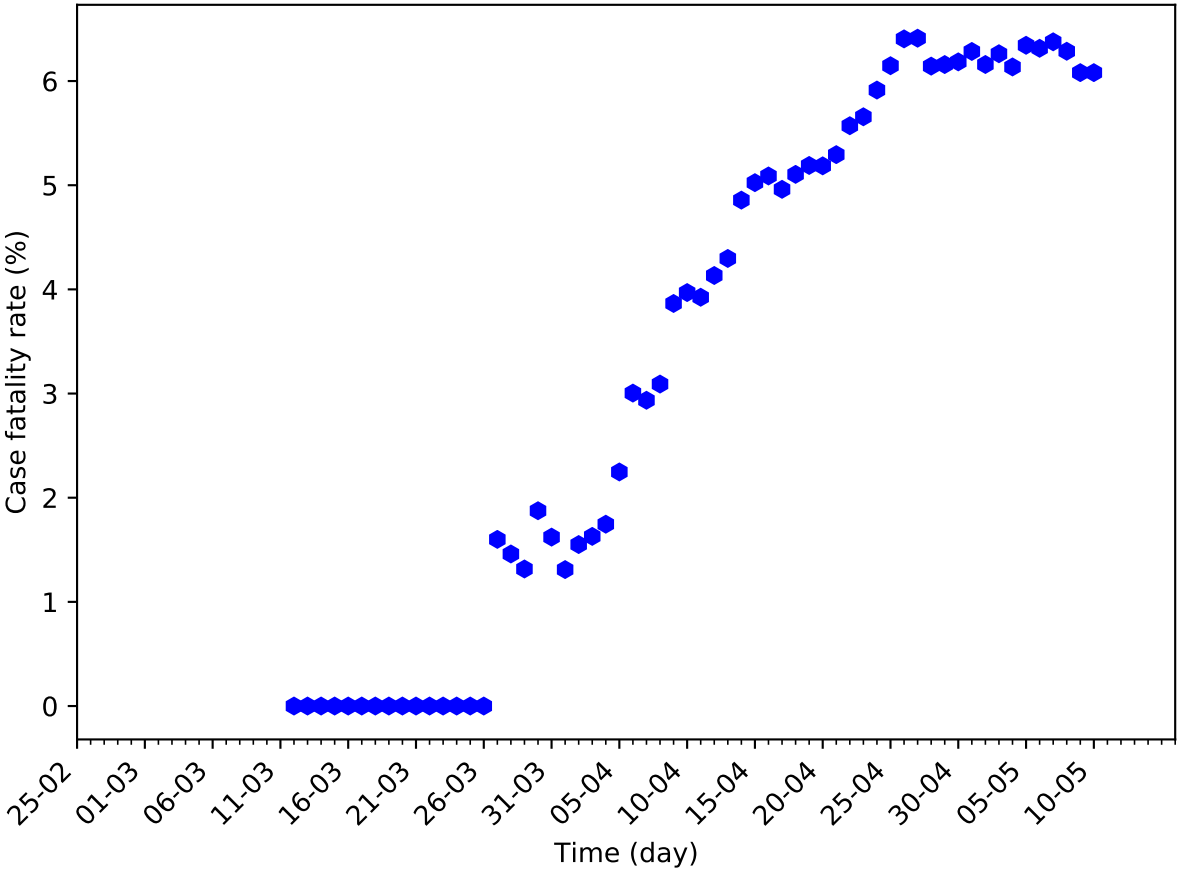

0.200
0.175
0.150
0.125
0.100
0.075
0.050
0.025
0.000
a (day^-^1)
25-02
01-03
06-03
11-03
16-03
21-03
26-03
31-03
05-04
10-04
15-04
20-04
25-04
30-04
05-05
10-05
Time (day)


10^6
10^5
10^4
10^3
K (Final number of cases)
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)


Confirmed
Predicted
Incident observed cases
Cumulative cases per 10^5
Time (day)
0
20
40
60
80
0.0
0.2
0.4
0.6
0.8
1.0
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


Actual ρ = 1.0
ρ
Time (day)
0
2
4
6
8
10
12
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 observed deaths
Cumulative deaths per 10^5 inhabitants
Time (day)
0
20
40
60
80
100
0
200
400
600
800
1000
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


Case fatality rate (%)
0
1
2
3
4
5
6
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)