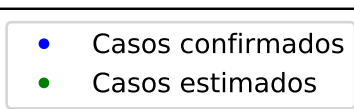


Número de casos



50000

40000

30000

20000

10000

0

Casos acumulados por  $10^5$

1600

1400

1200

1000

800

600

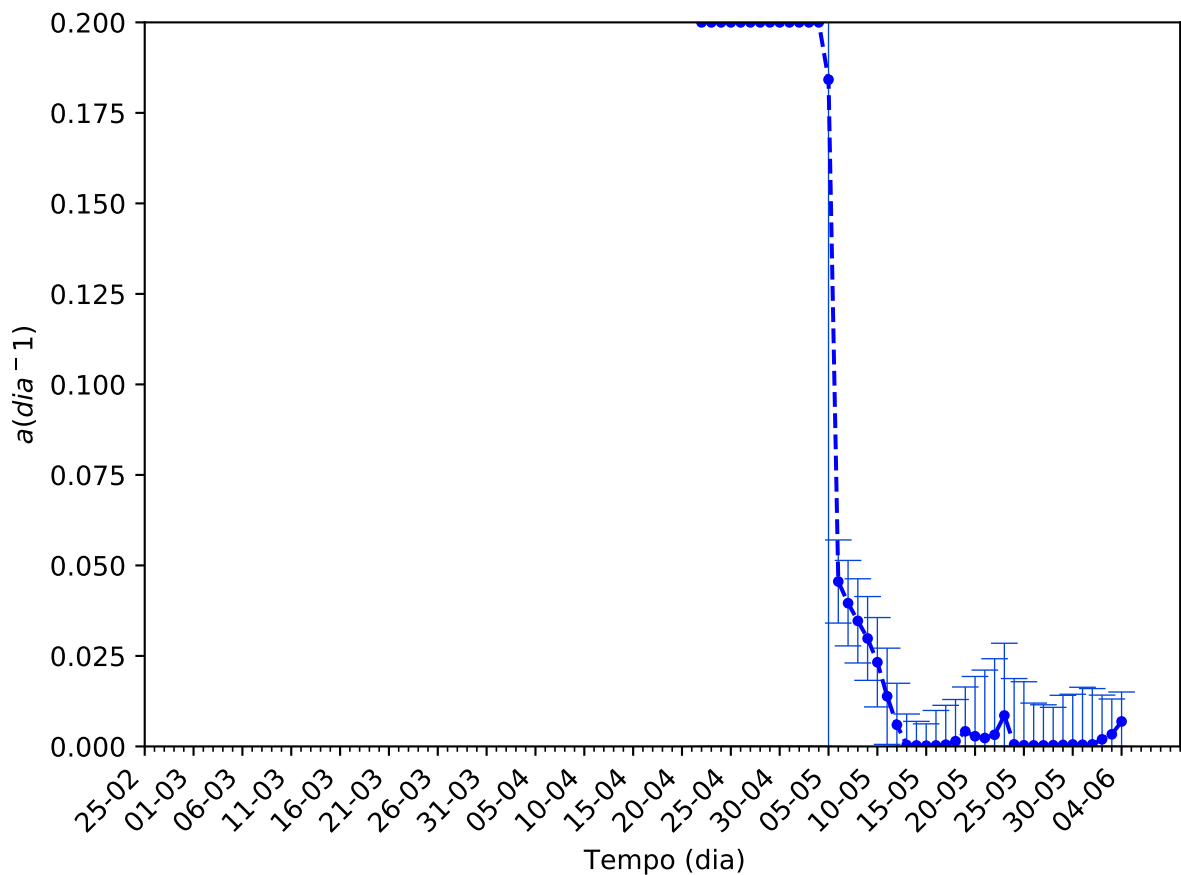
400

200

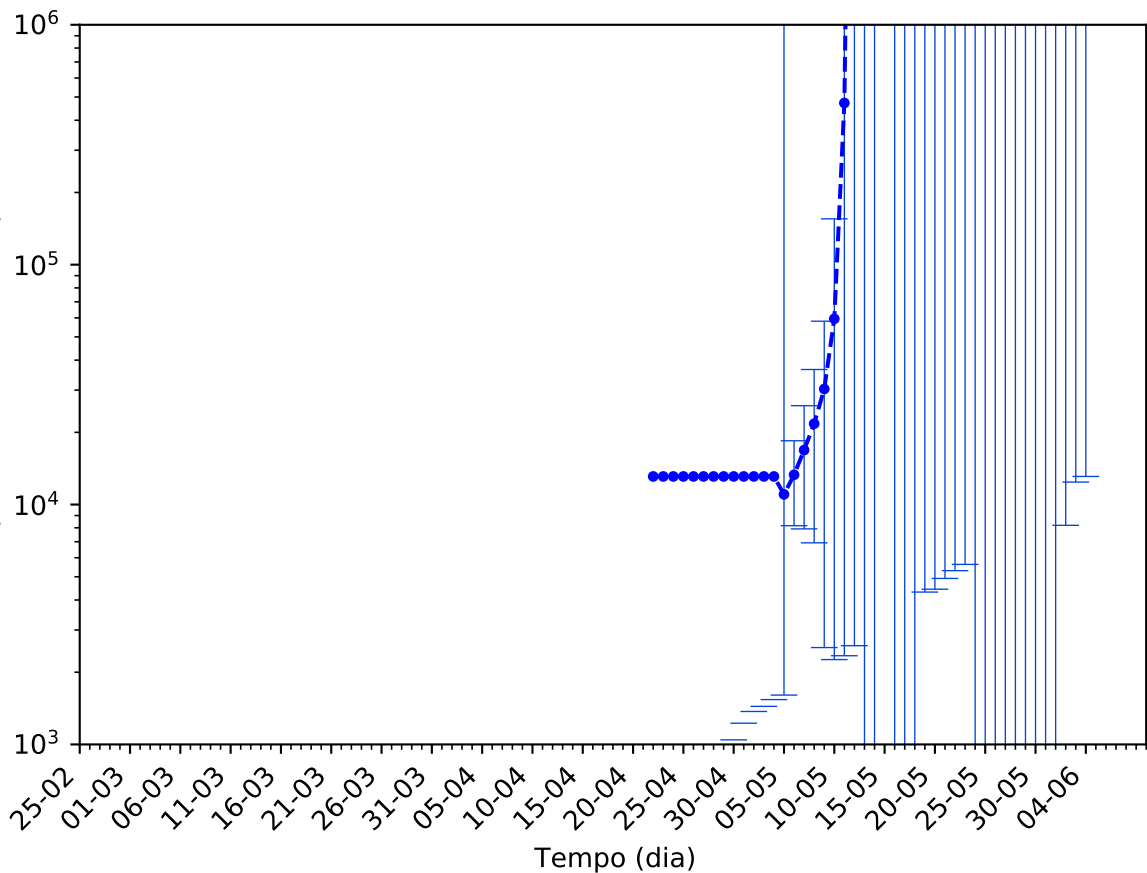
0

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  
15-05  
20-05  
25-05  
30-05  
04-06

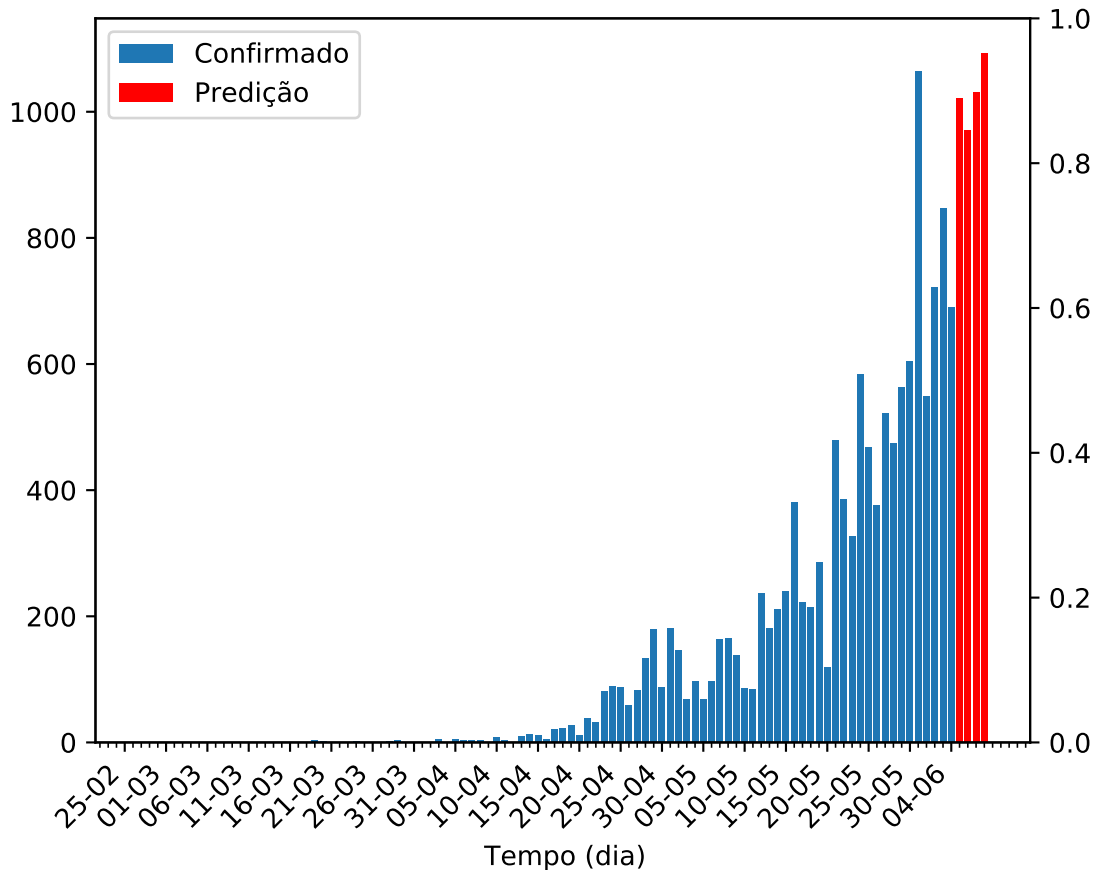
Tempo (dia)



K (Número de casos final)



Casos observados



Atual  $\rho = 1.0$

