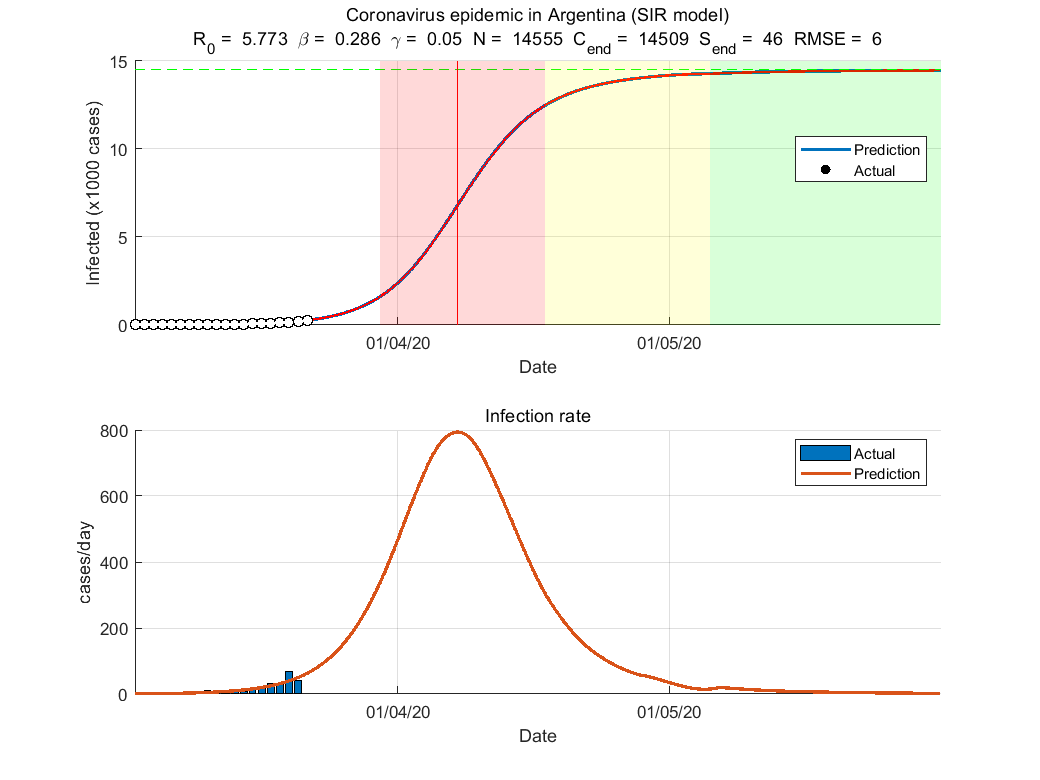
Forecasting of coronavirus COVID19 epidemic (SIR model)

**DISCLAIMER**: The model may fail is some situations. In particular, the model may fail in the initial phase and in when additional epidemic stages or outbreaks (not described by SIR model) are encountered. Use it at your own discretion.

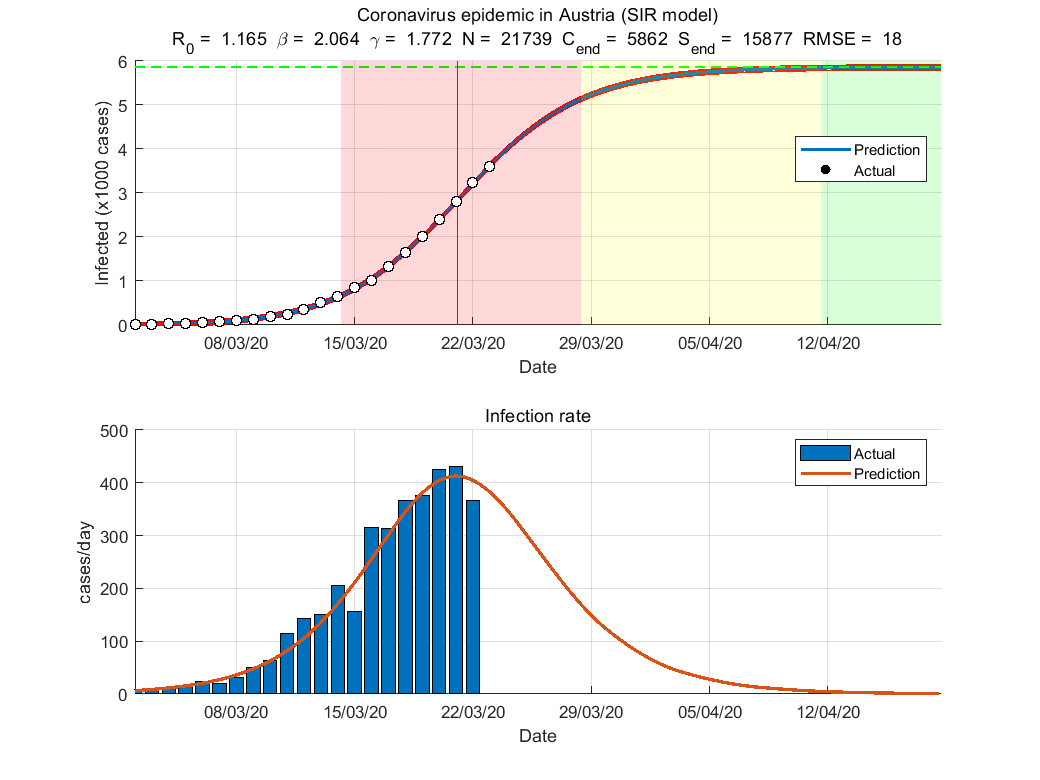
**Report**

Date: 23-Mar-2020

**Argentina**



**Austria**

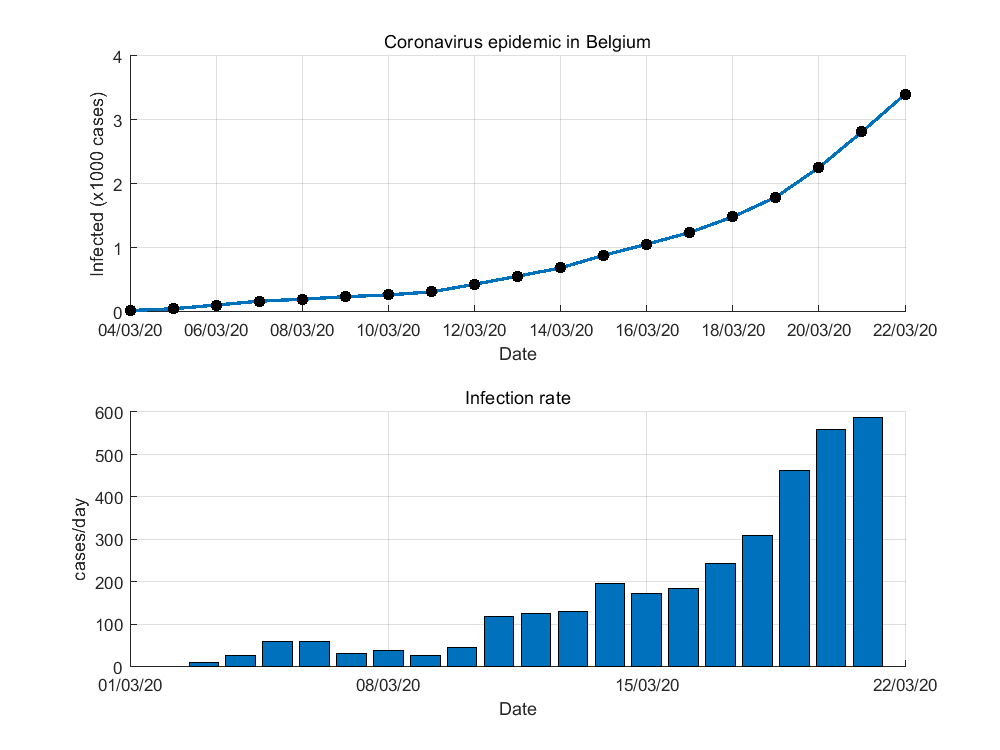


**Belgium**

Fail to obtain parameters.

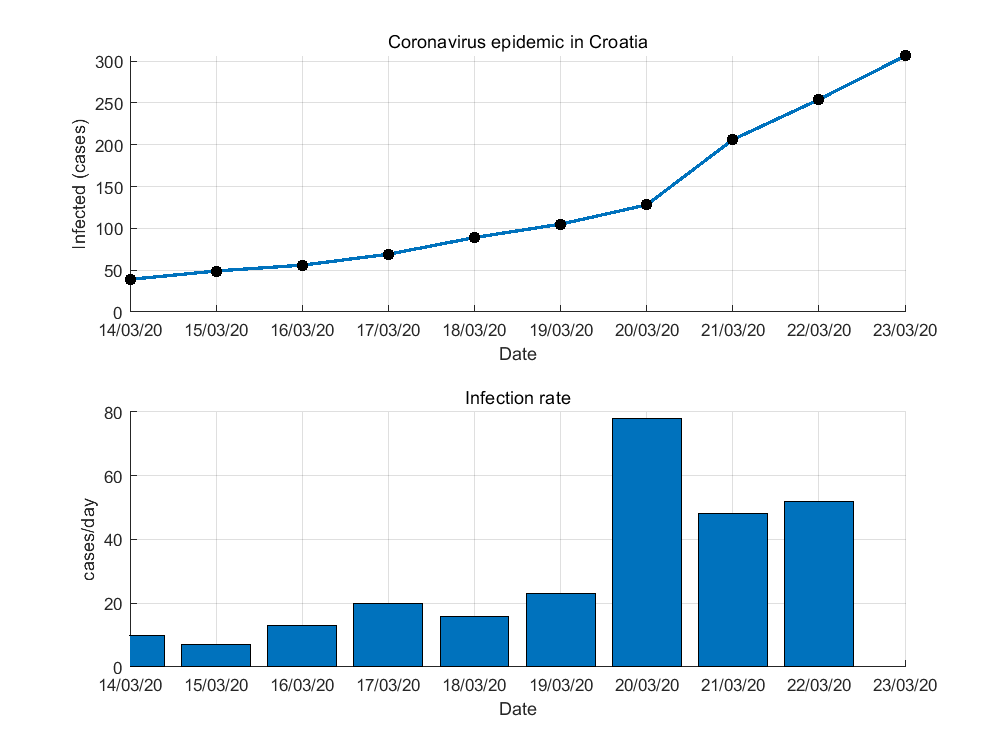
ini: beta = 1.36587 gamma = 0.910582 N = 6607.65 I0 = 3.3268

calc: beta = 0.161995 gamma = -0.04795 N = 48040.8 I0 = 87.2583

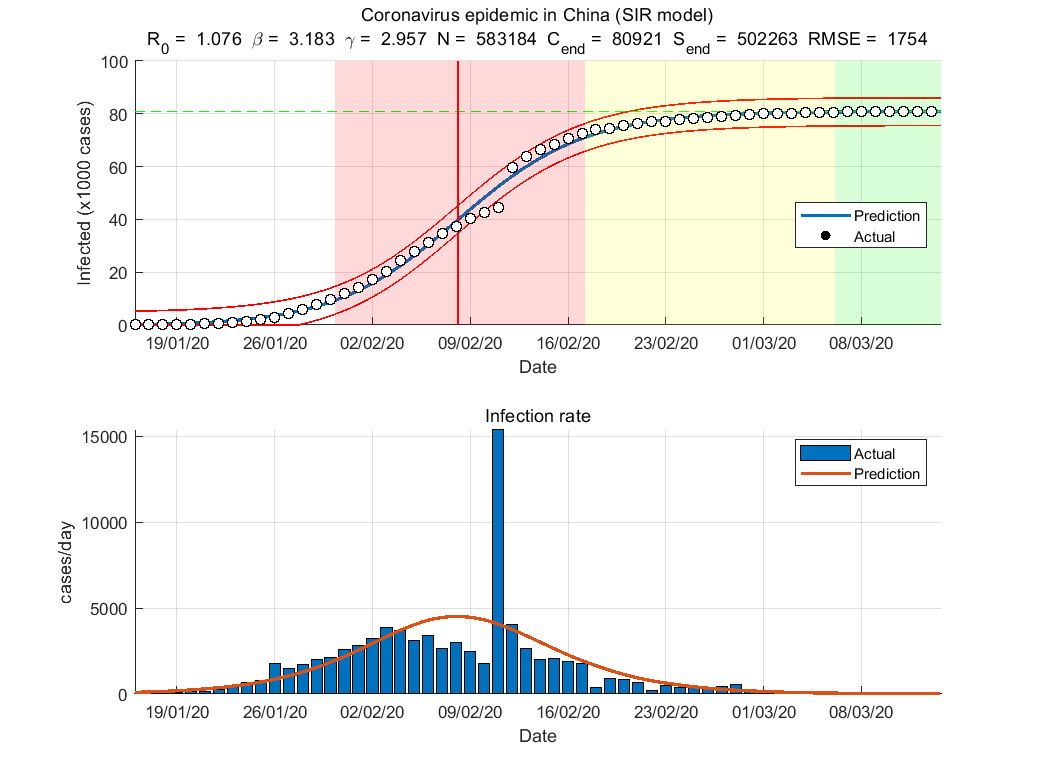


**Croatia**

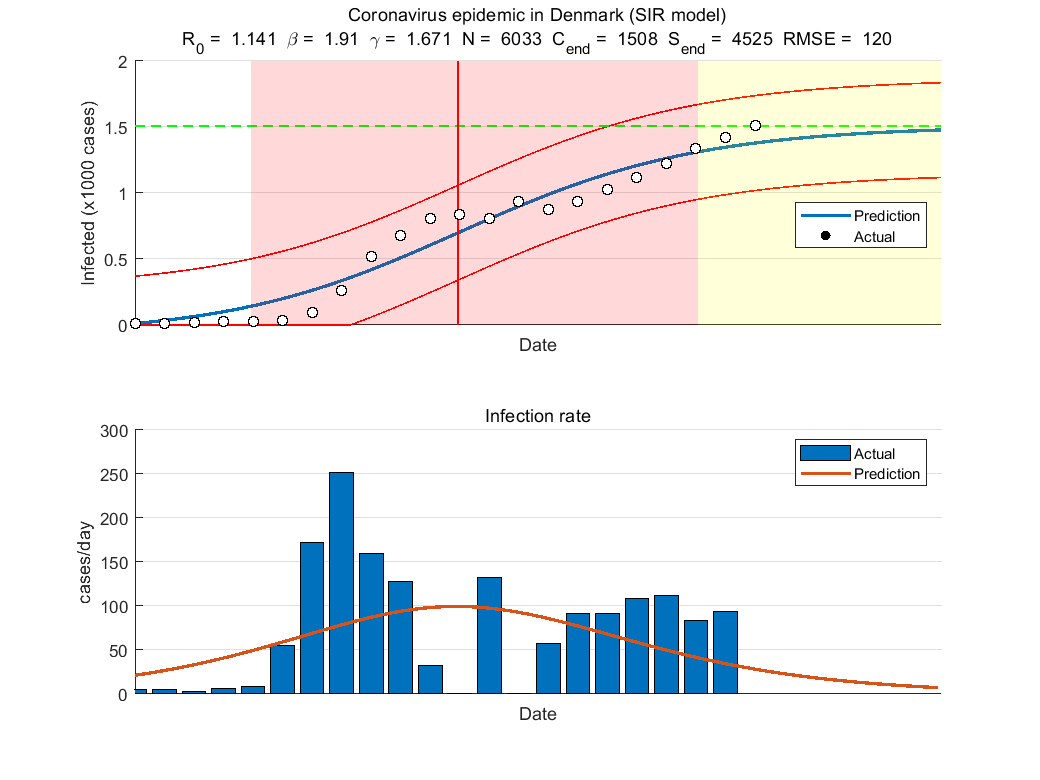
Fail to obtain initial approximation for Croatia.



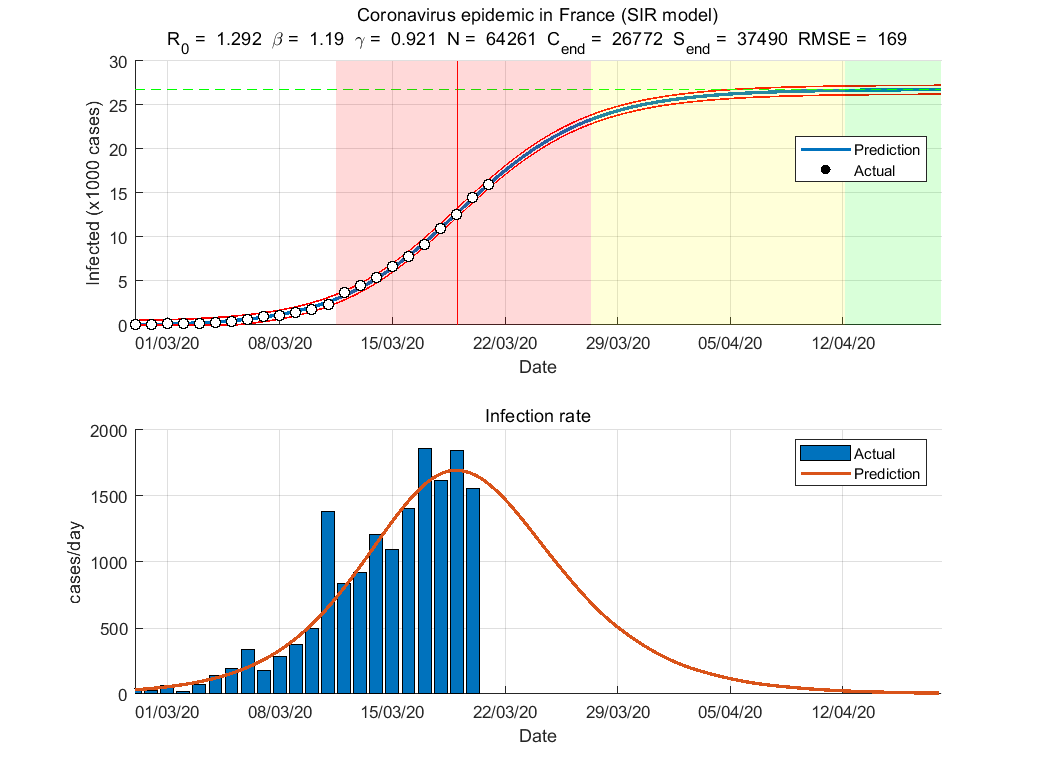
**China**



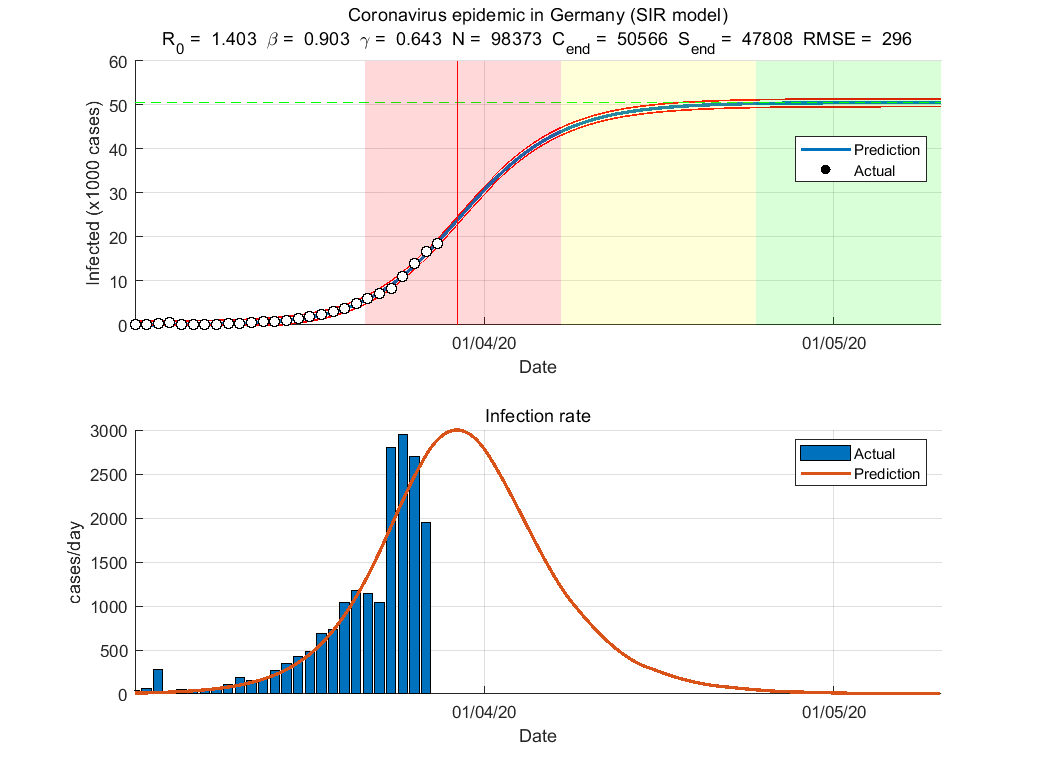
**Denmark**



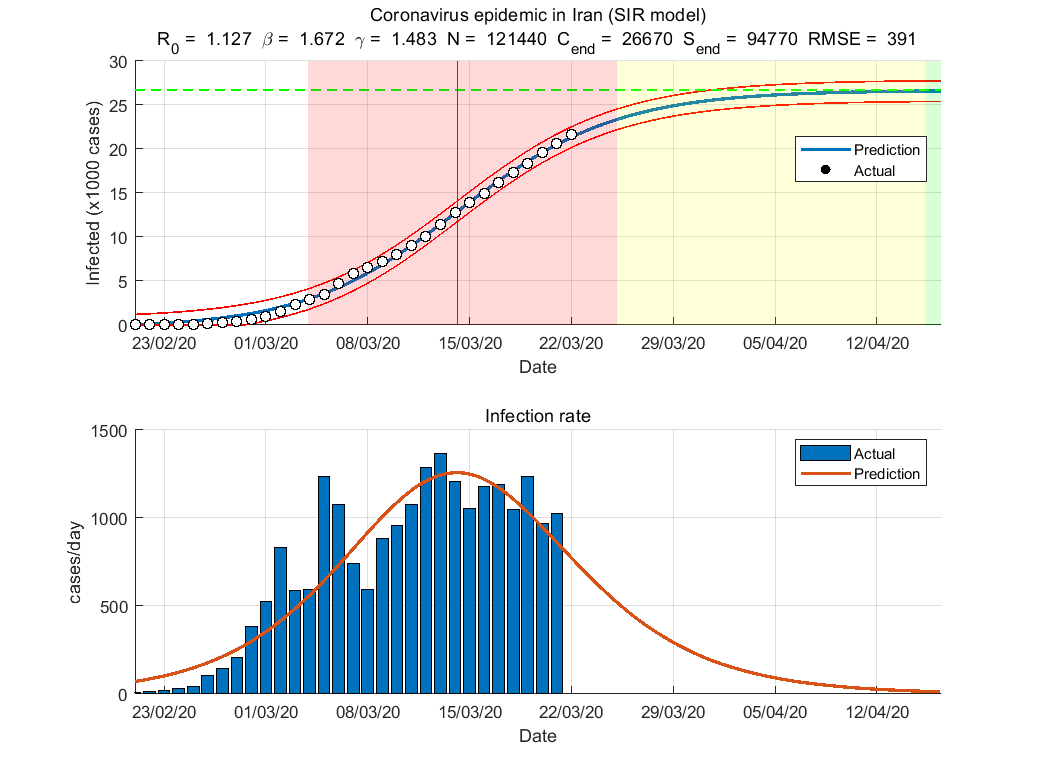
**France**



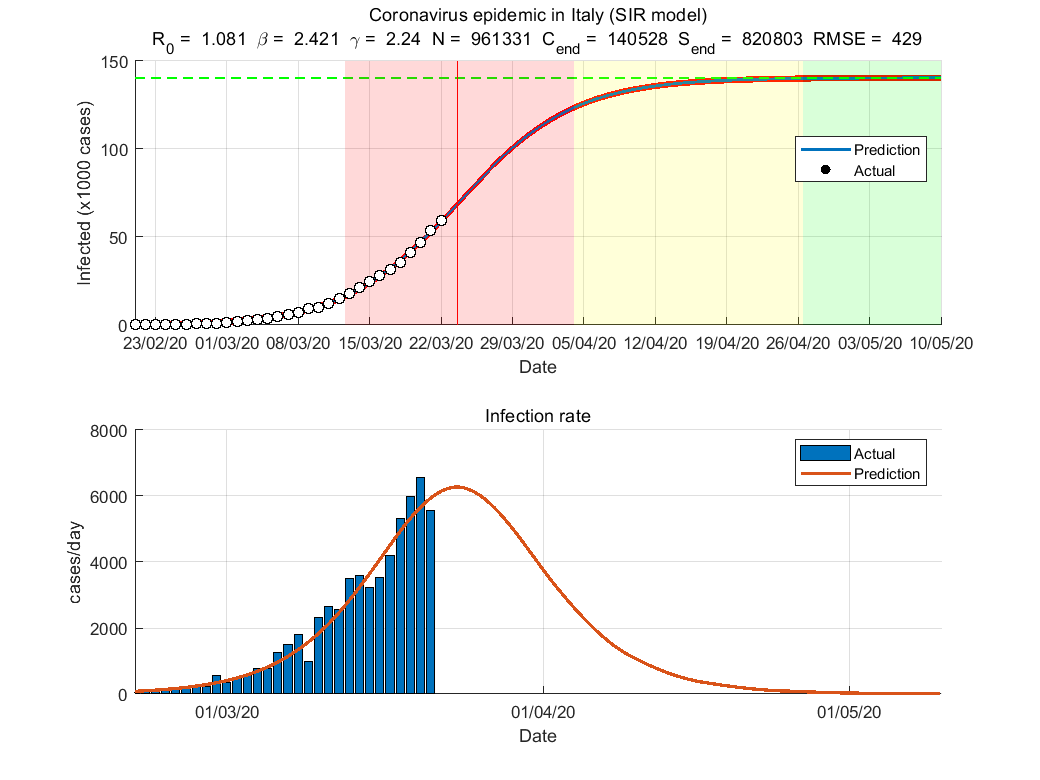
**Germany**



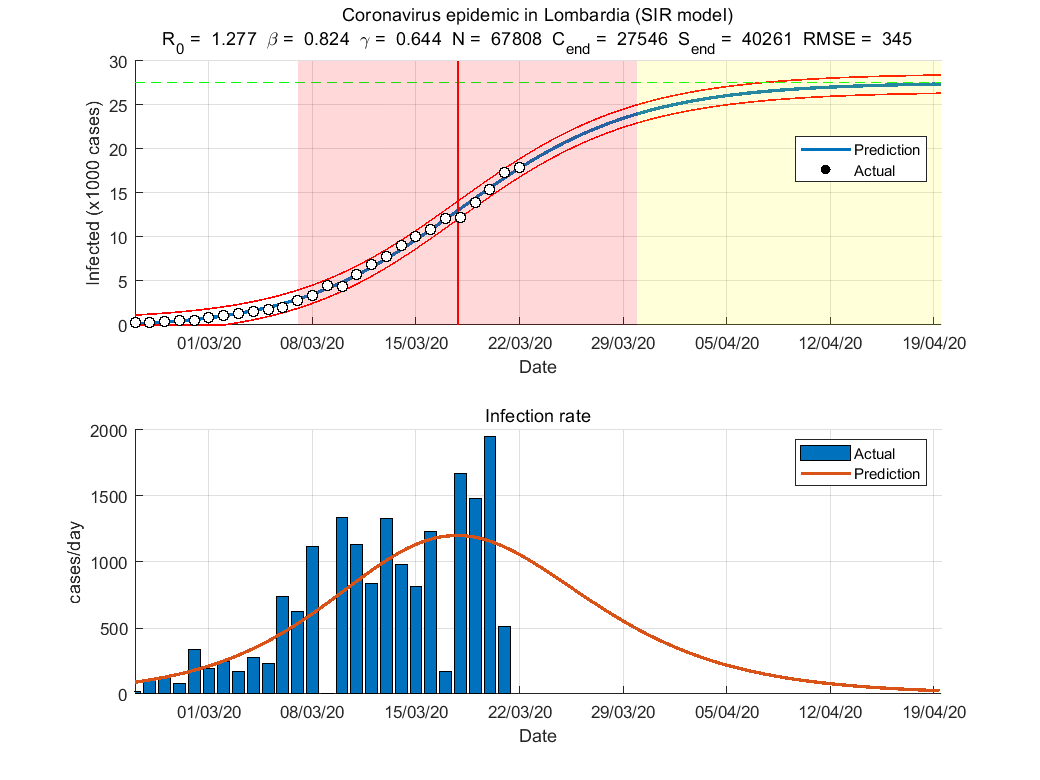
**Iran**



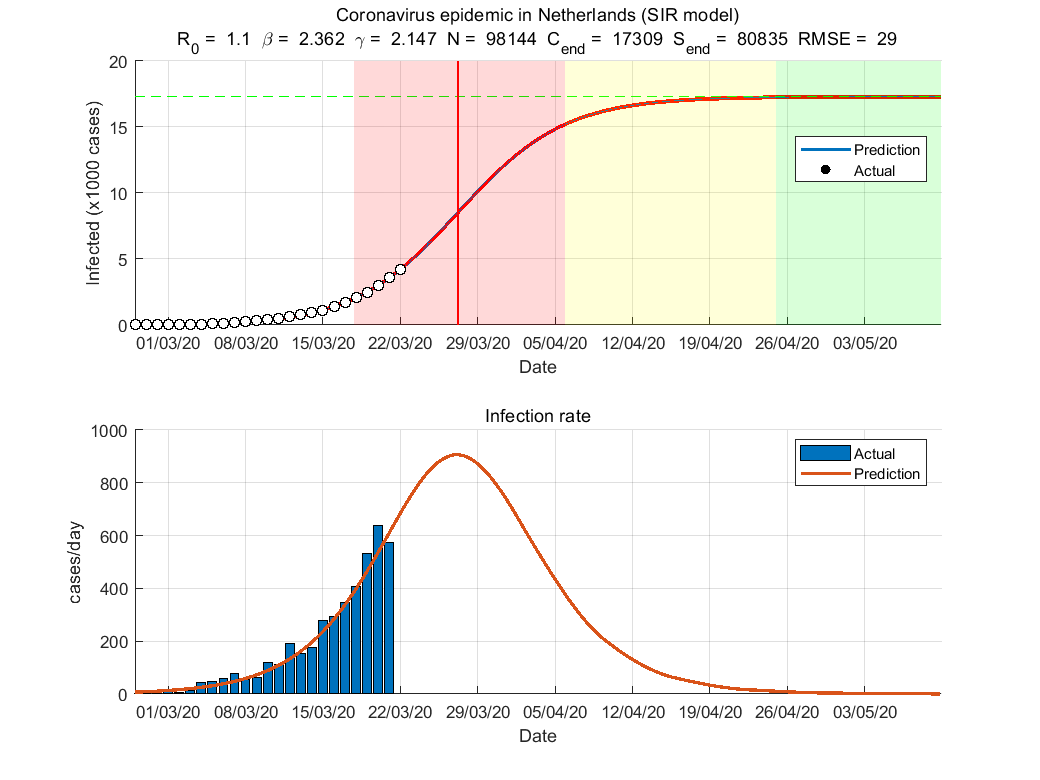
**Italy**



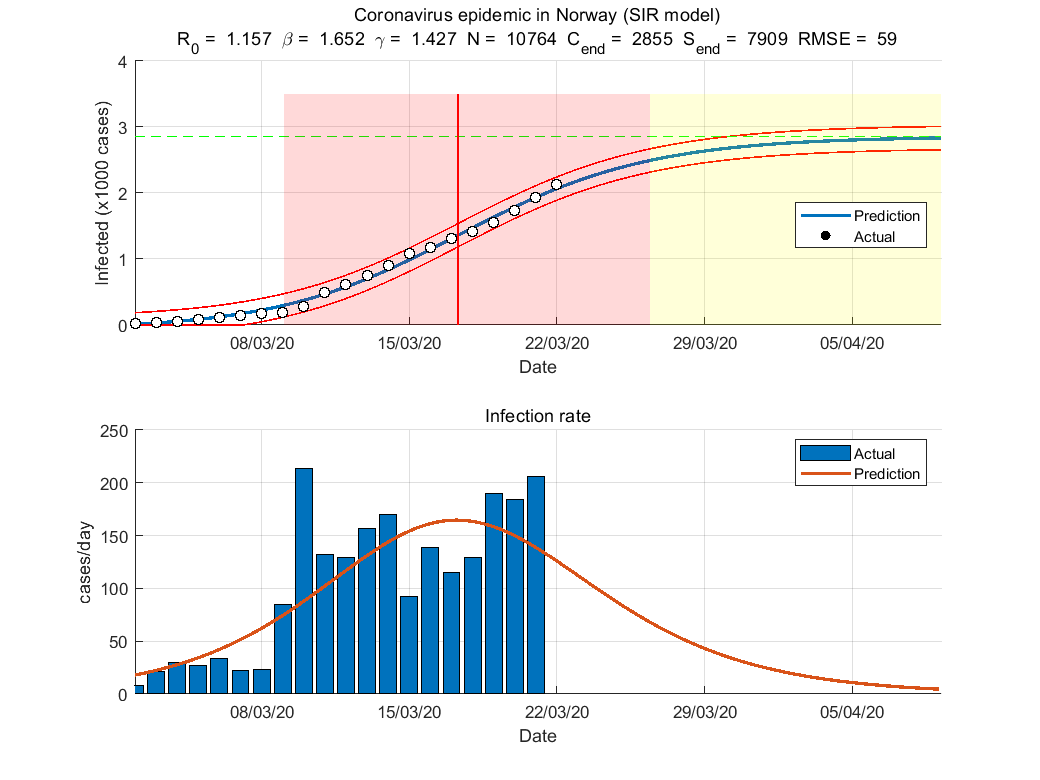
**Lombardia**



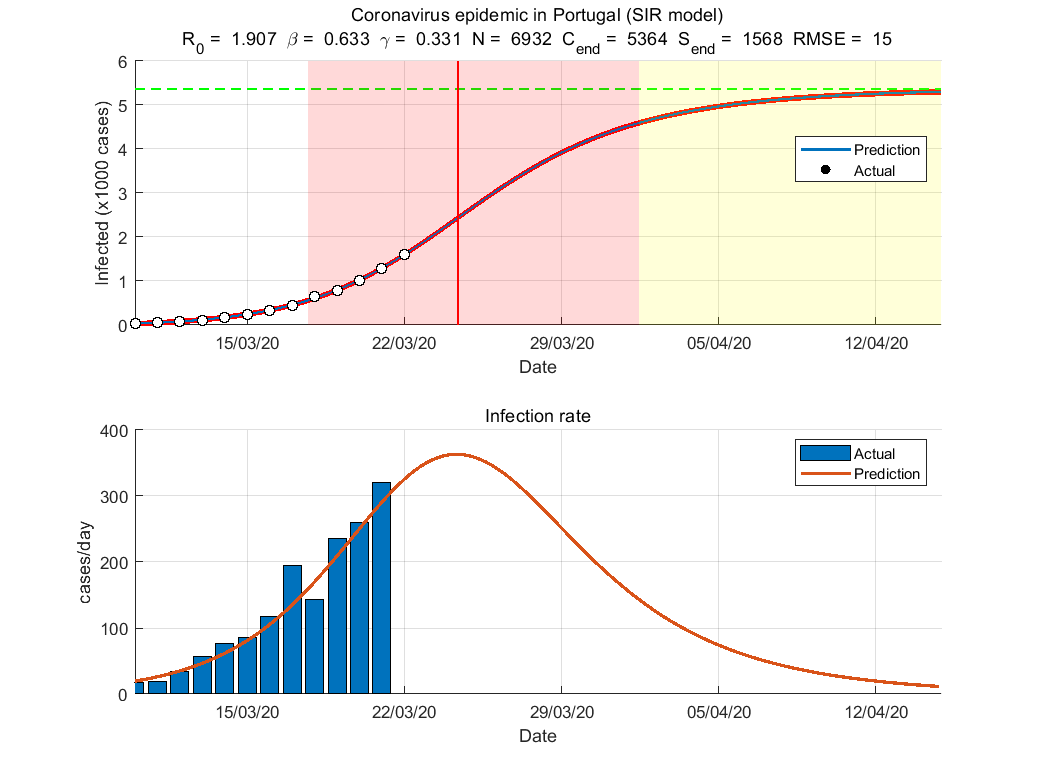
**Netherlands**



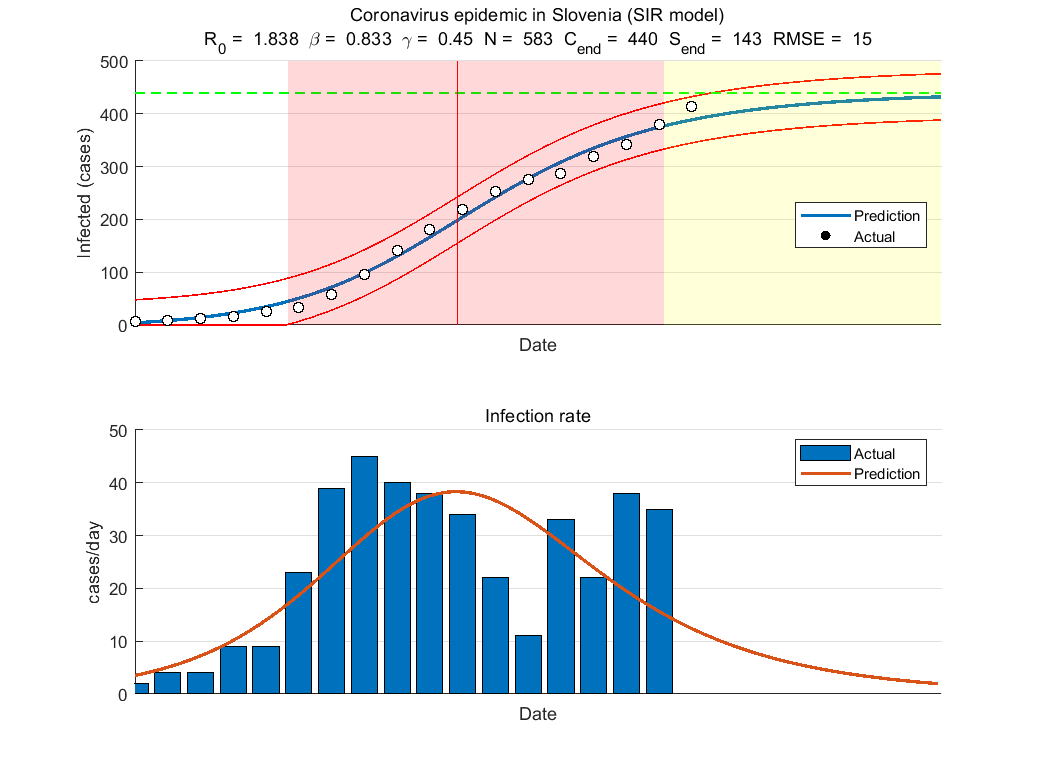
**Norway**



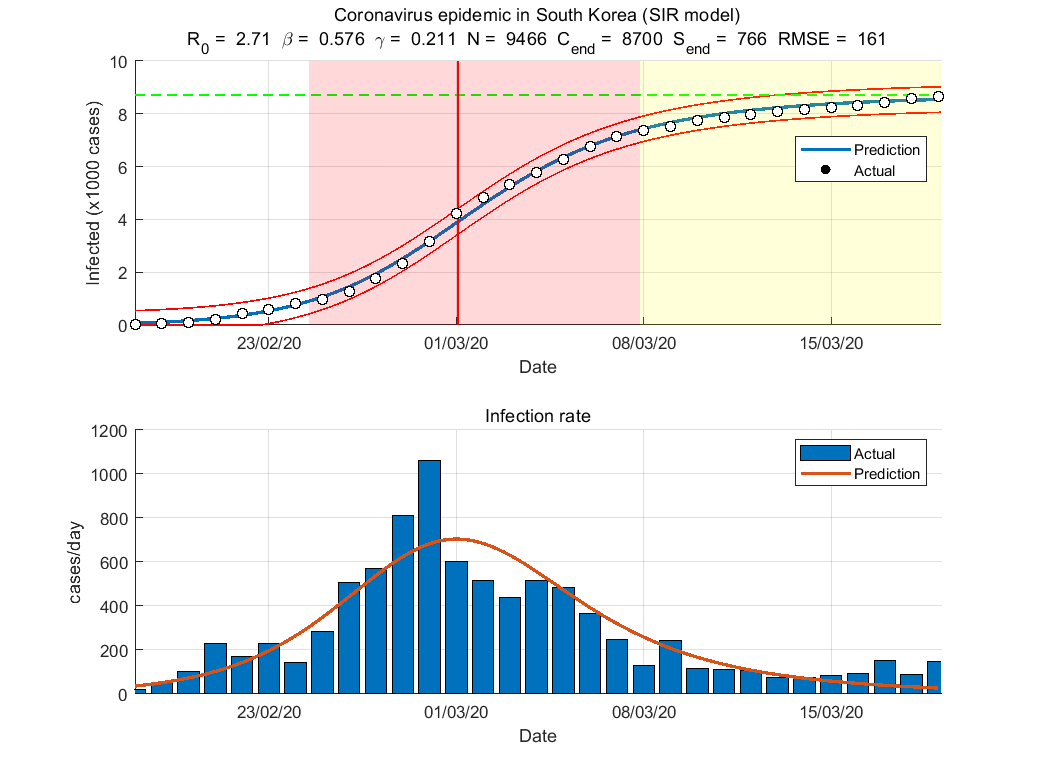
**Portugal**



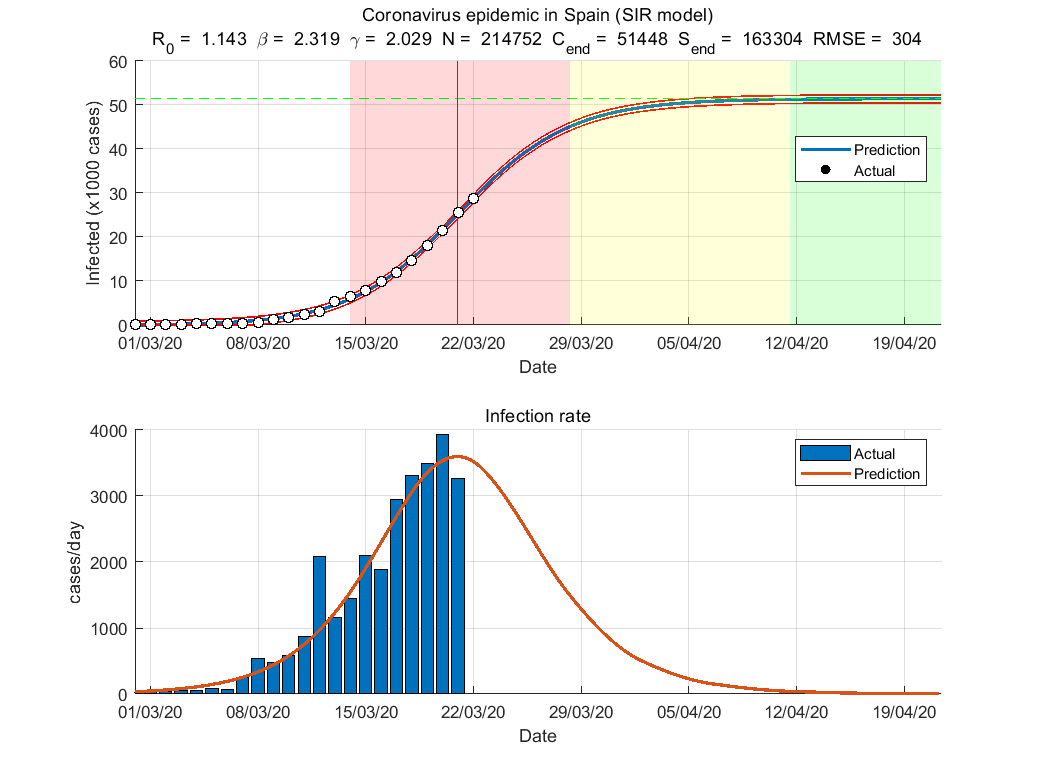
**Slovenia**



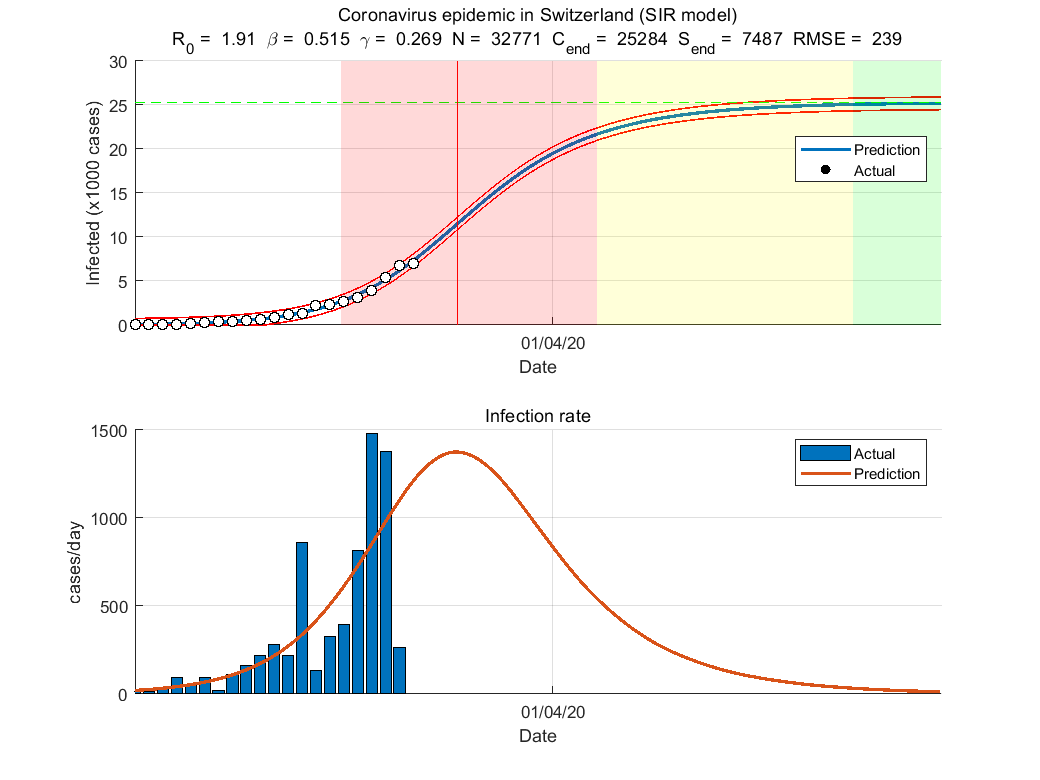
**South Korea**



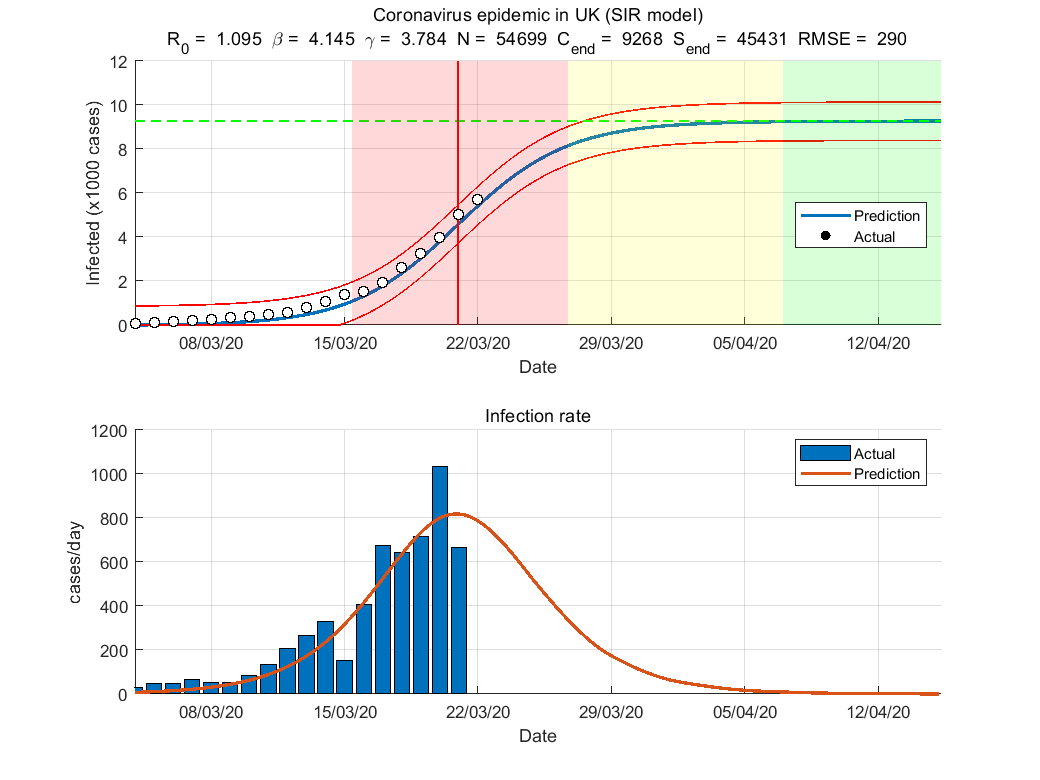
**Spain**



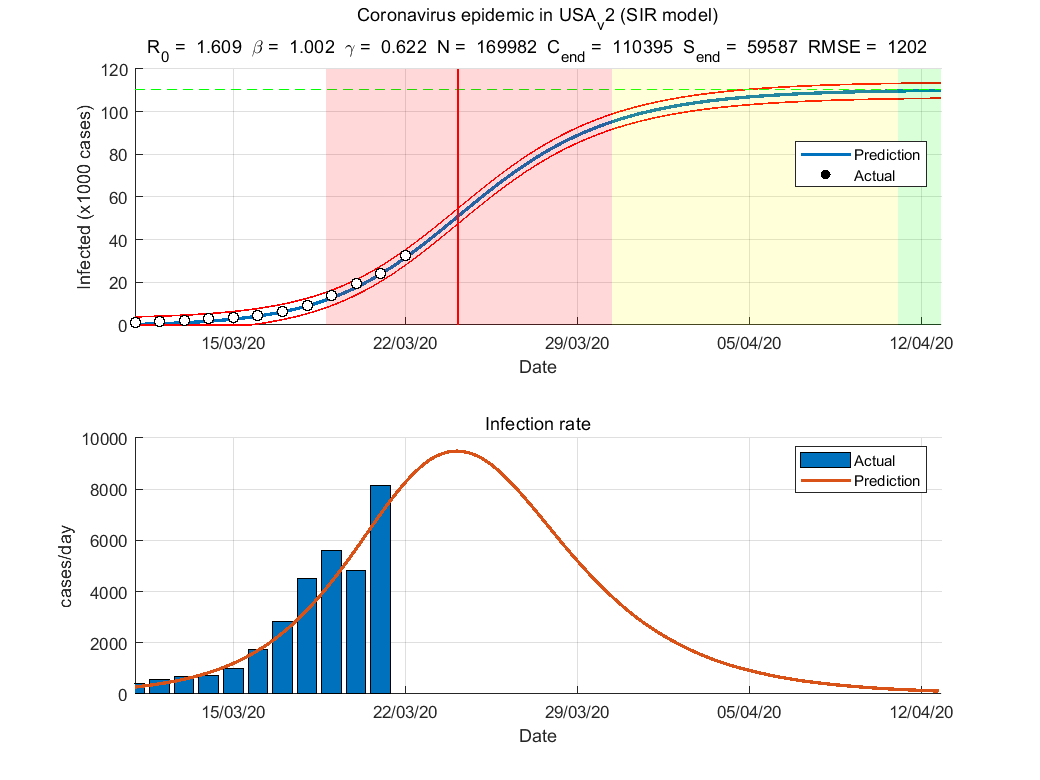
**Switzerland**



**UK**



**USA**



**Countries outside of China**

