**Updated on 2022/09/08**

A

Effective growth rate

Inference Forecast

Current $R_{RKI} \simeq 0.998$

0.2

0.0

01. Aug    01. Sep    01. Oct    01. Nov

Model nach Dehning et al. 10.1126/science.abb9789

B

New cases per 1.000.000 inhabitants

Inference Forecast

5000
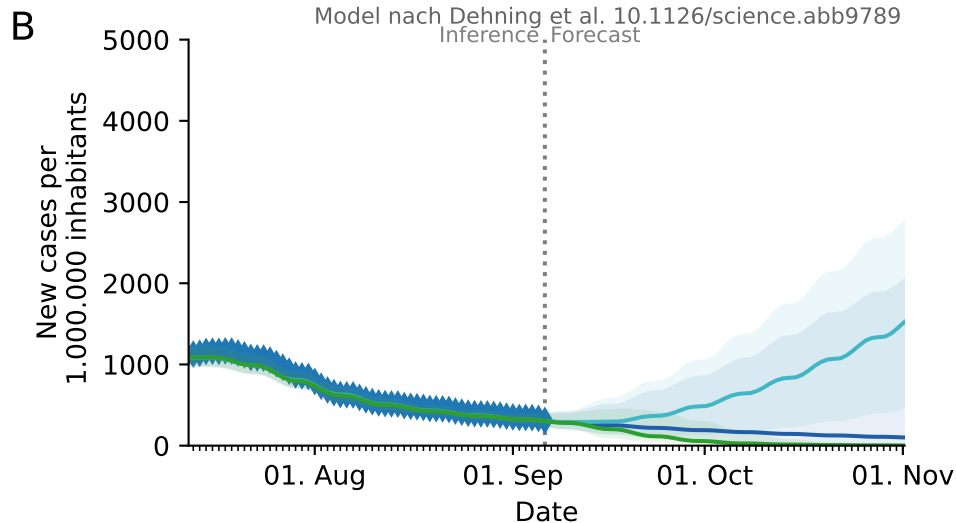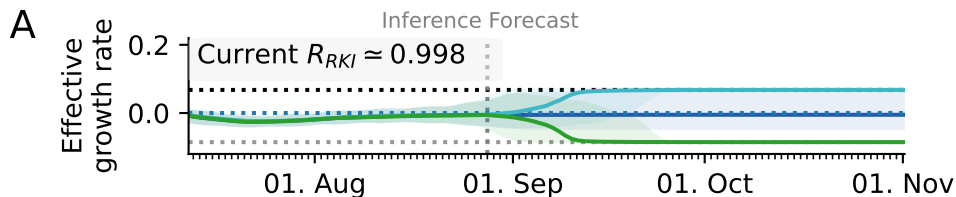
4000

3000

2000

1000

0

01. Aug    01. Sep    01. Oct    01. Nov

Date

◆  Data (RKI Meldedatum) smoothed

**Scenarios:**

No changes in dynamic

$R = 1.3$

$R = 0.7$