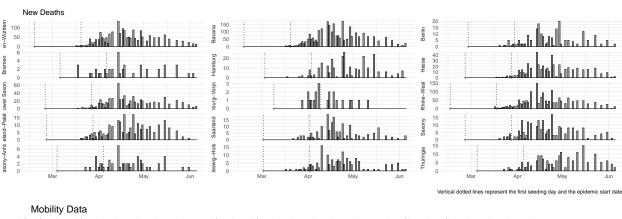
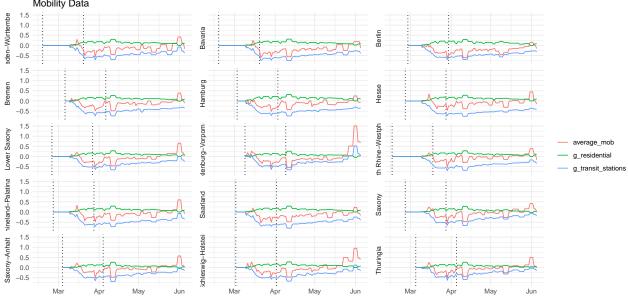
Germany

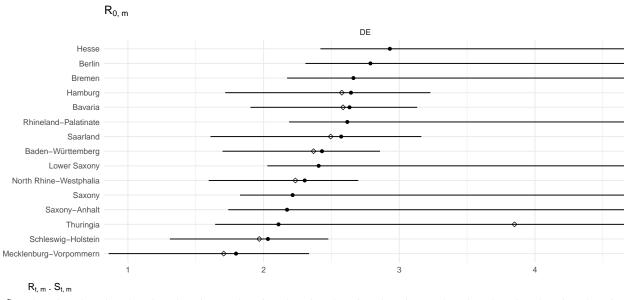
Data

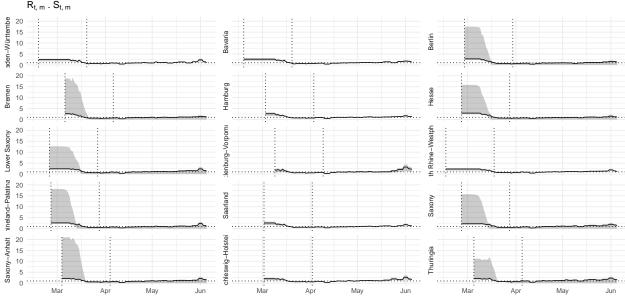




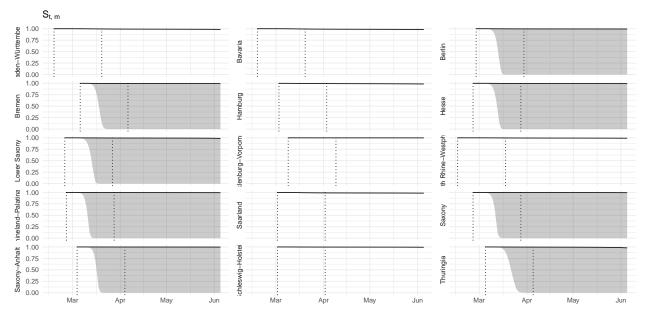
Analysis

Number of divergent transitions = 180 Maximum $\hat{R} = 1.601107$ Minimum Bulk ESS = 6.696729 Minimum Tail ESS = 10.9599



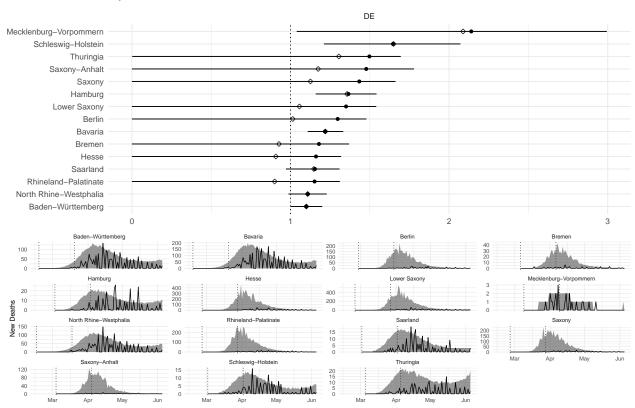


Vertical dotted lines represent the first seeding day and the epidemic start date.



Vertical dotted lines represent the first seeding day and the epidemic start date.

$\boldsymbol{R}_{t,m}$ on the last day



Solid black line: observed new deaths. Grey ribbon: posterior predicted new deaths. Vertical dotted lines represent the first seeding day and the epidemic start date.

Imputed Cases

