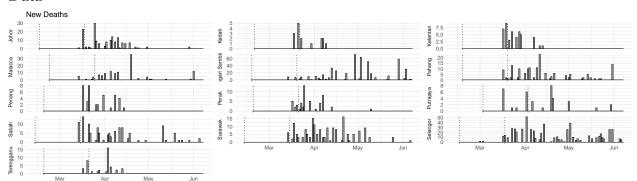
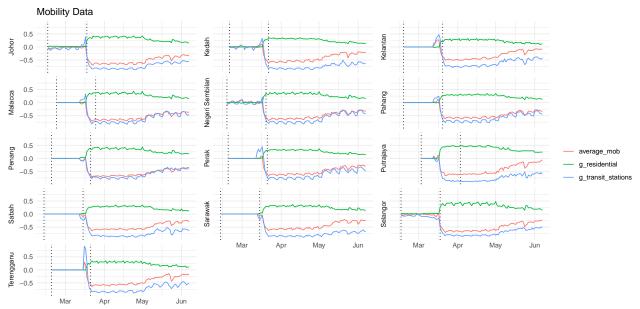
Malaysia

Data



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



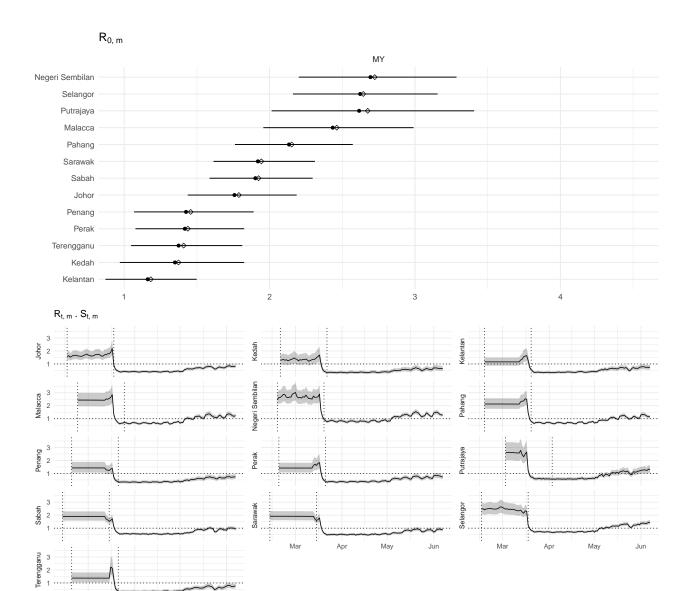
Vertical dotted lines represent the first seeding day and the epidemic start date.

Analysis

Number of divergent transitions = 0 Maximum $\hat{R} = 1.006997$

Minimum Bulk ESS = 839.5594

Minimum Tail ESS = 429.6187

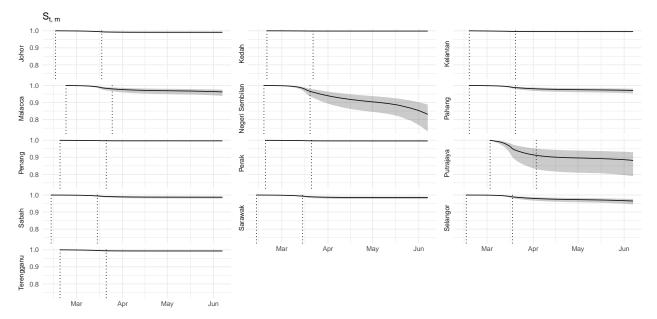


Jun

Apr

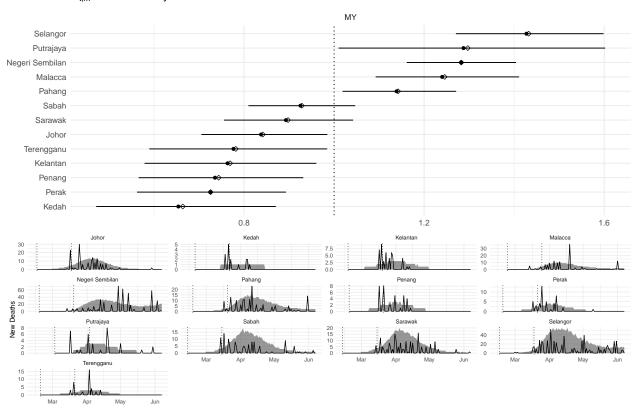
May

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.

$R_{t,m}$ 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

