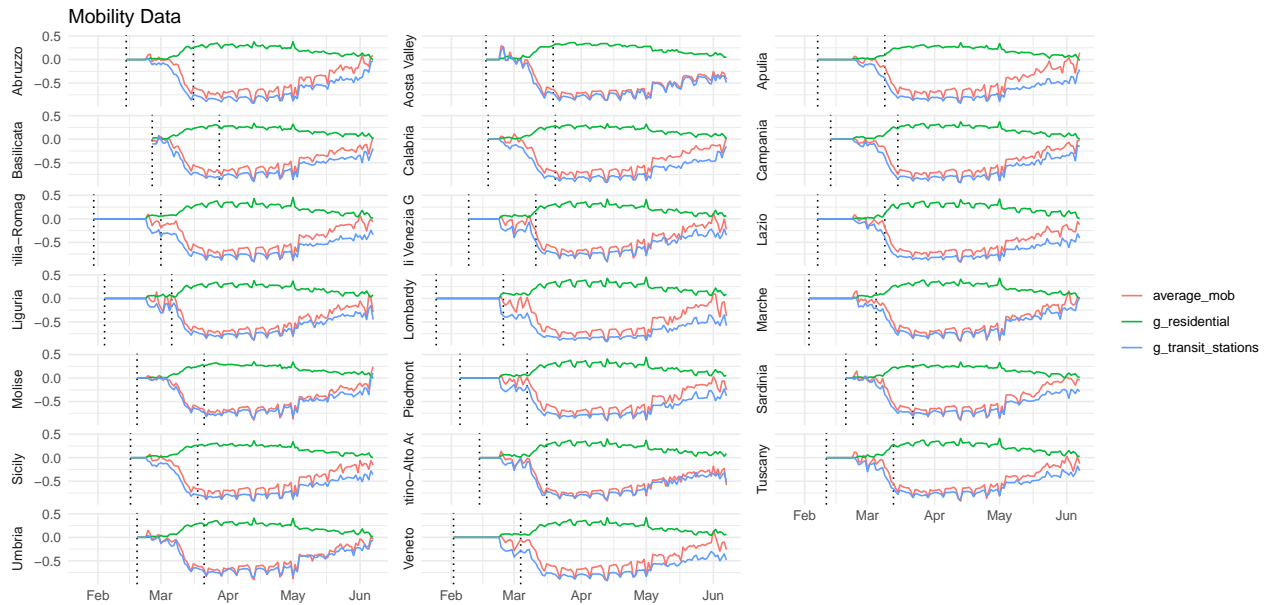
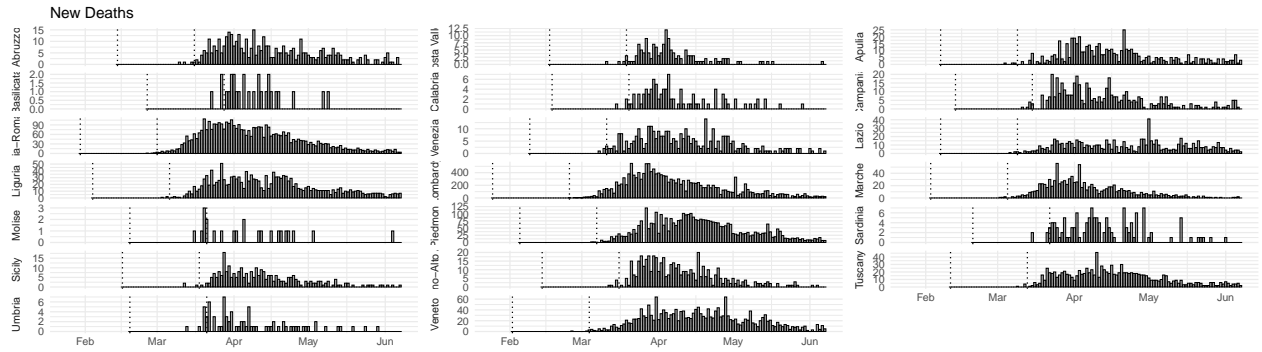


# Italy

## Data



## Analysis

Number of divergent transitions = 0

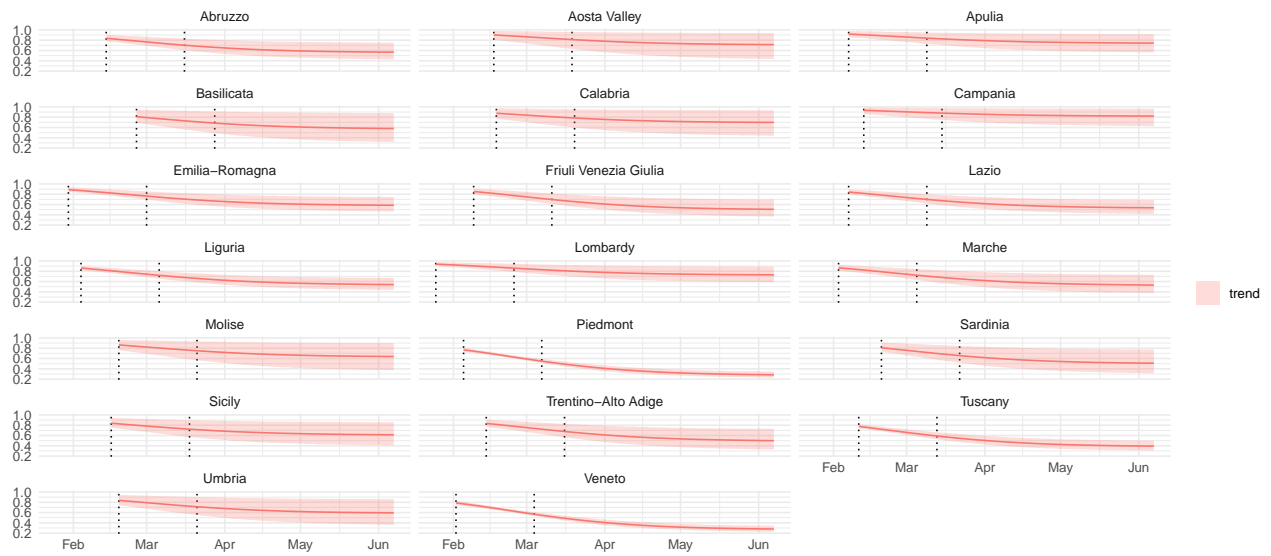
Maximum  $\hat{R}$  = 1.016783

Minimum Bulk ESS = 447.3264

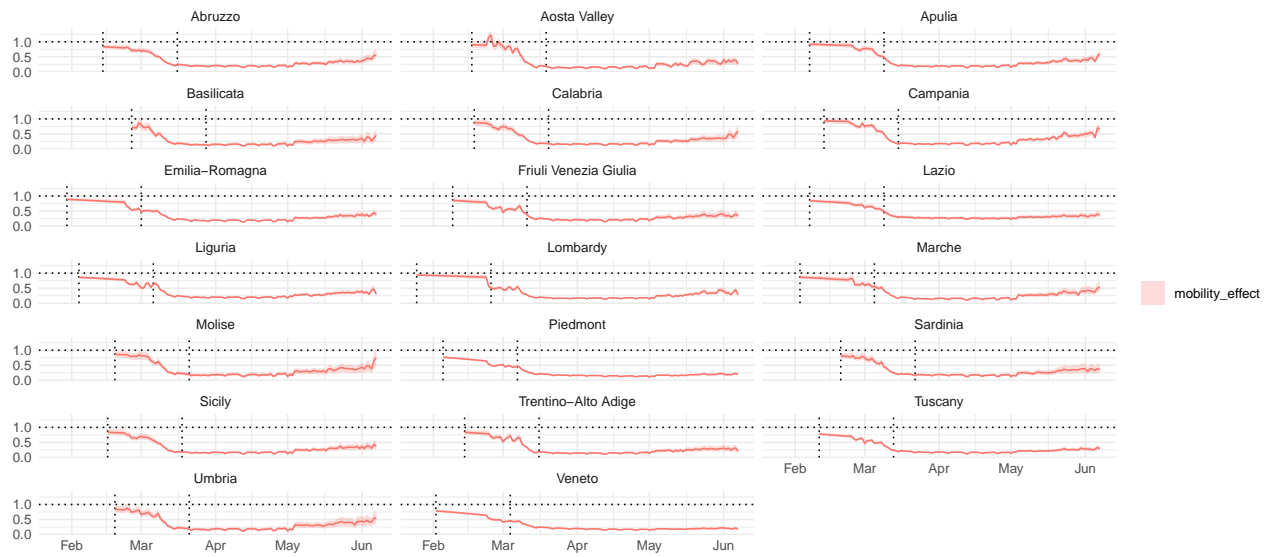
Minimum Tail ESS = 520.7282

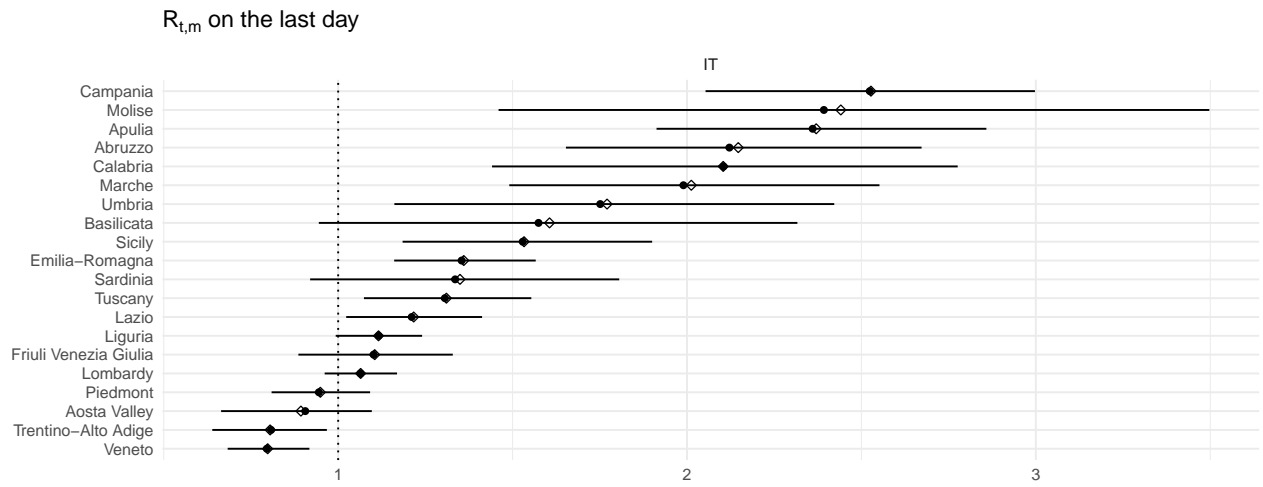
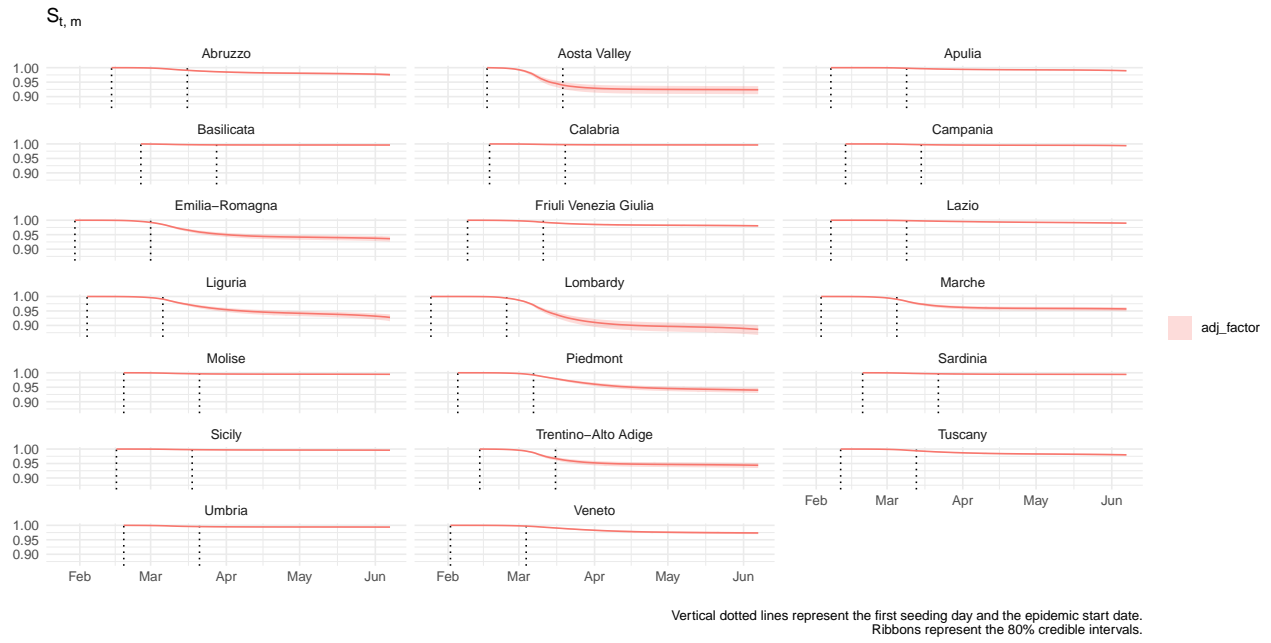


## Contact Rate



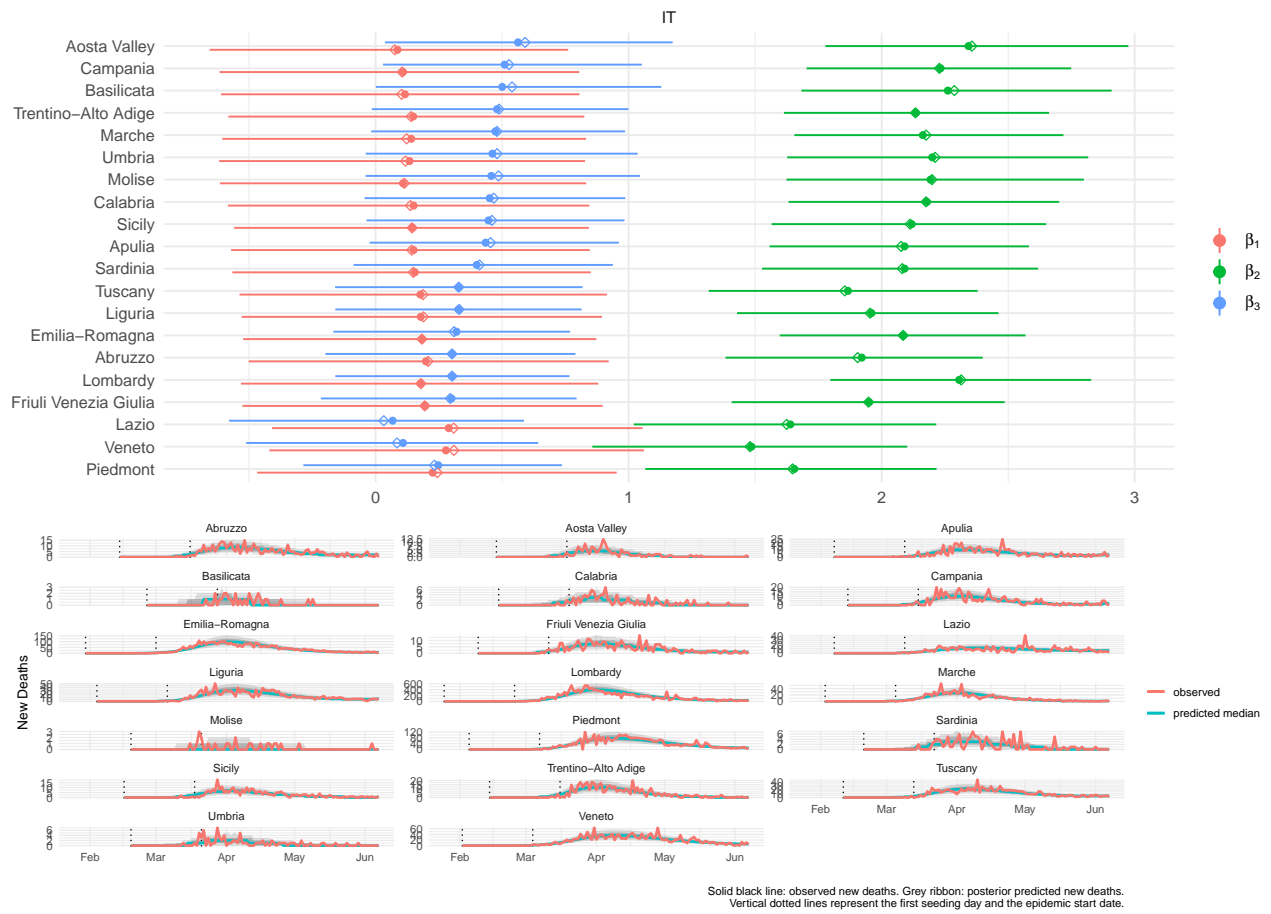
## Mobility effect





Mobility linear model:  $\beta_1 \cdot X_{\text{residential}} + \beta_2 \cdot X_{\text{transit}} + \beta_3 \cdot X_{\text{average}}$

$\beta$



### Imputed Cases

