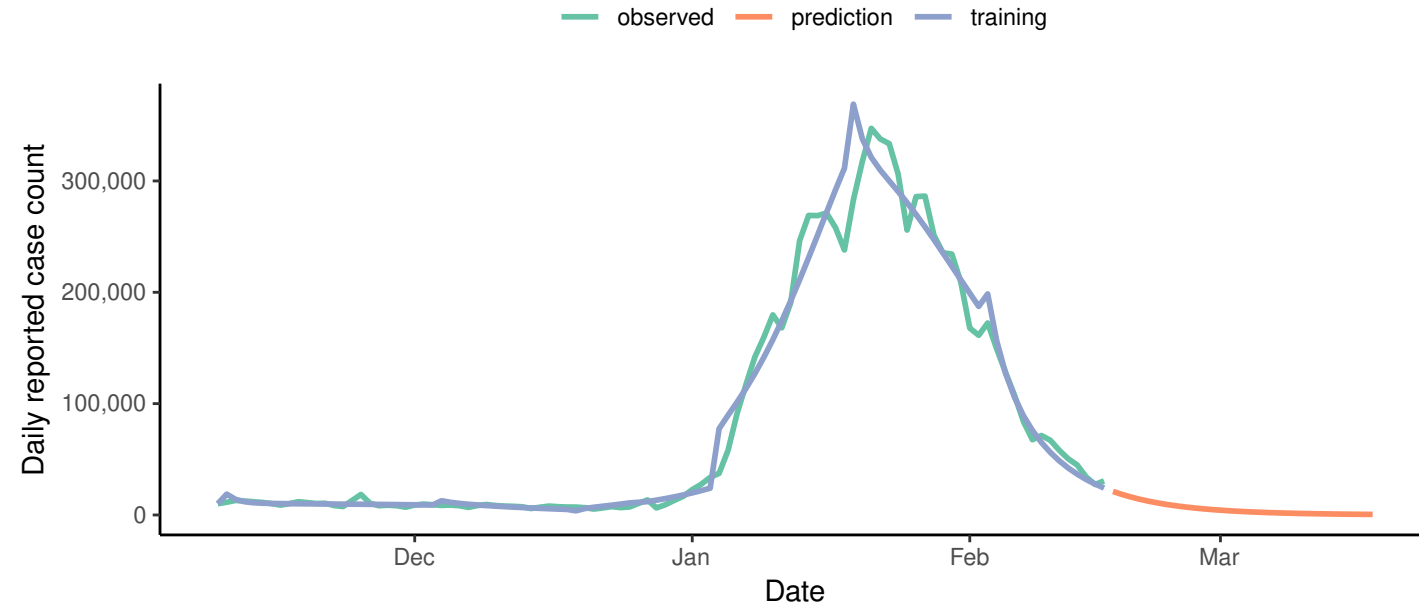


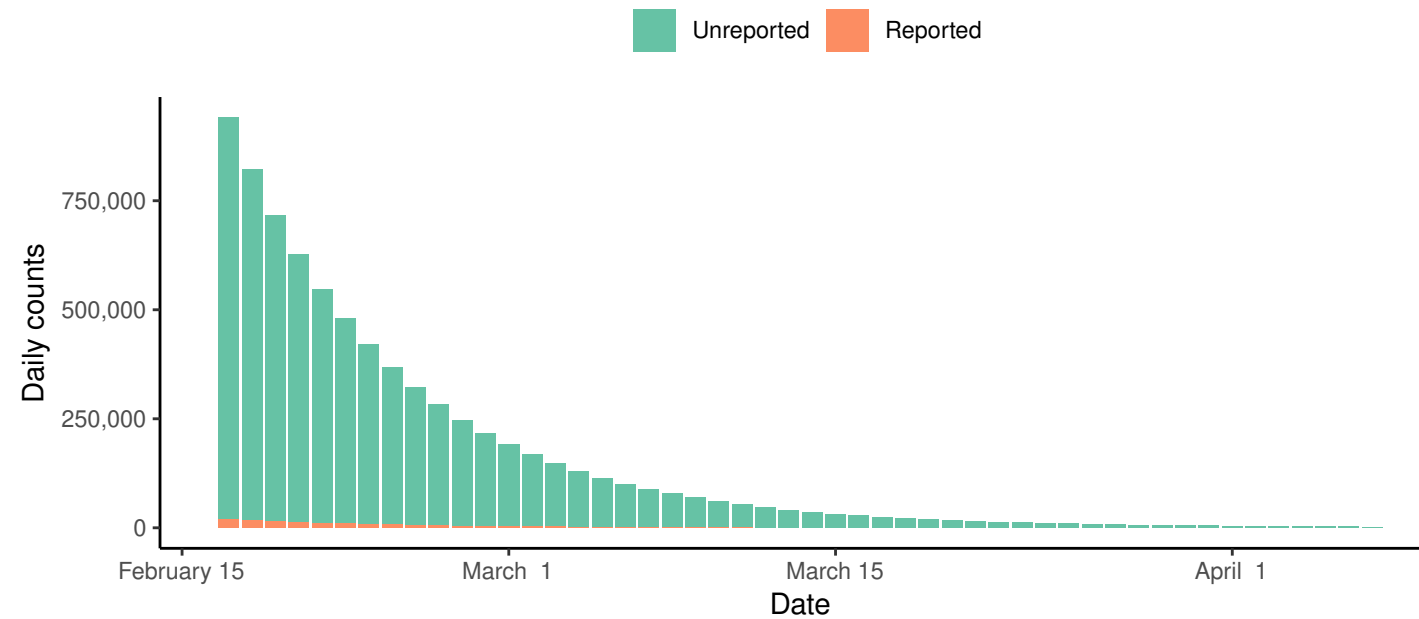
## SEIRfansy predicted case counts in India

2021-11-09 to 2022-02-16; predicting 30 days through 2022-03-18



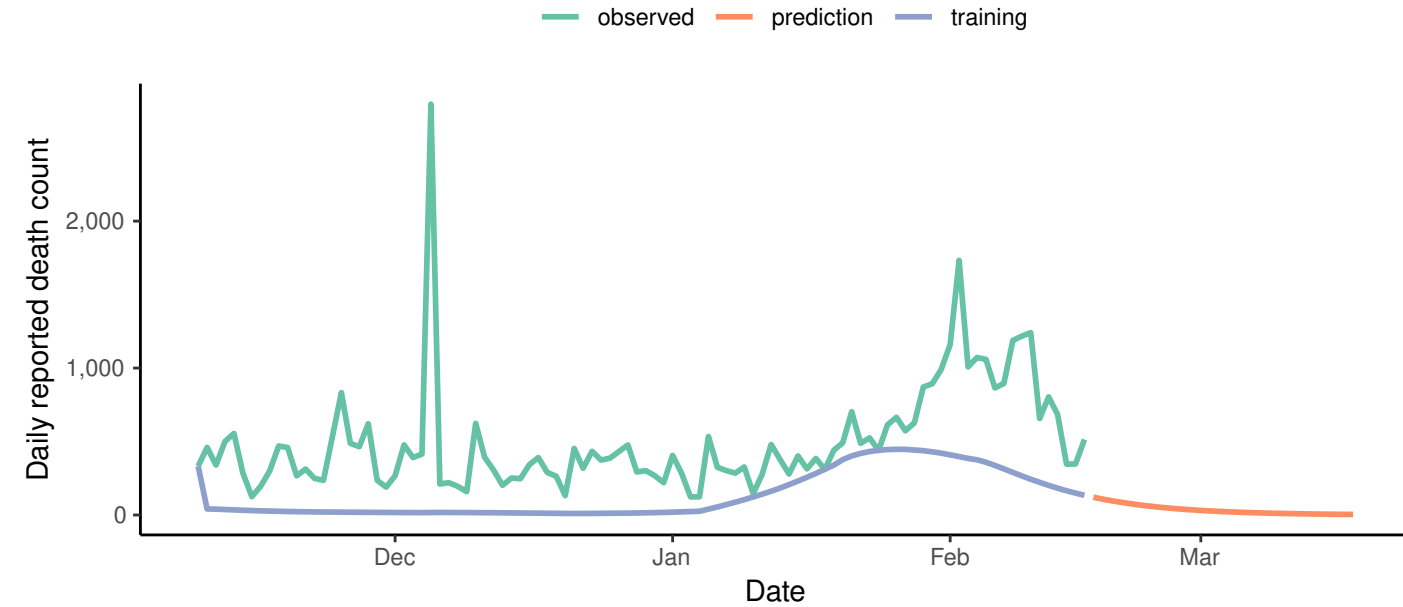
Initial values:  $f = 0.15$ ;  $\alpha_u = 0.3$

## Predicted daily reported and unreported COVID-19 case counts



## SEIRfansy predicted death counts in India

2021-11-09 to 2022-02-16; predicting 30 days through 2022-03-18



Initial values:  $f = 0.15$ ;  $\alpha_u = 0.3$

## Predicted daily reported and unreported COVID-19 death counts

