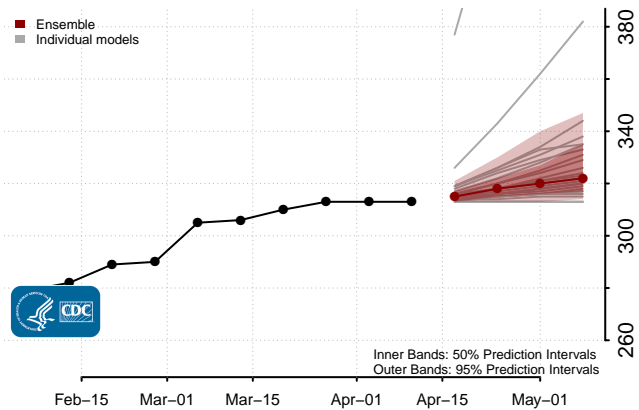
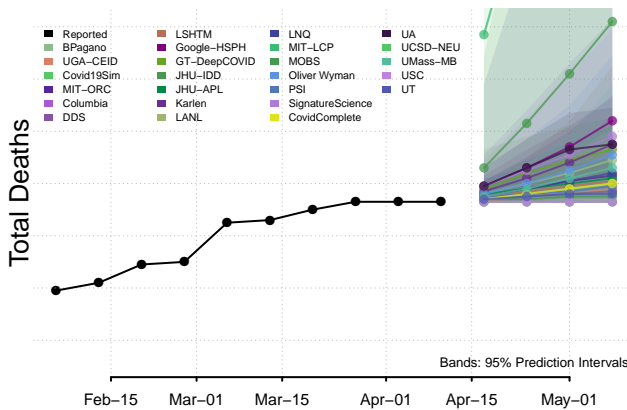
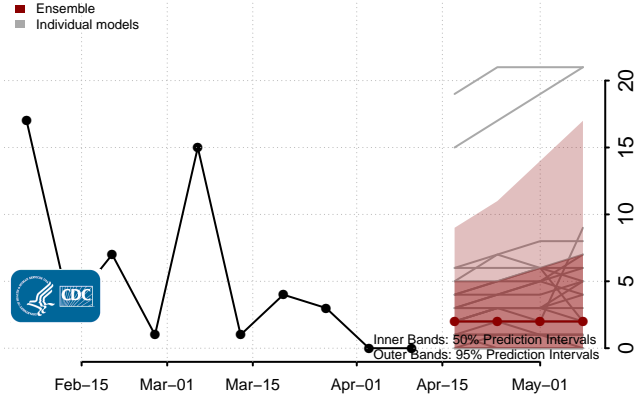
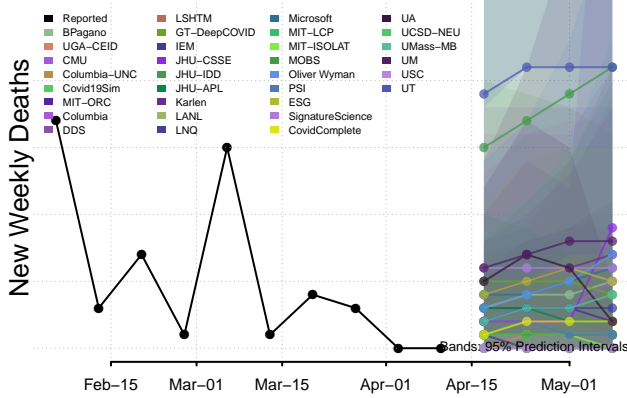
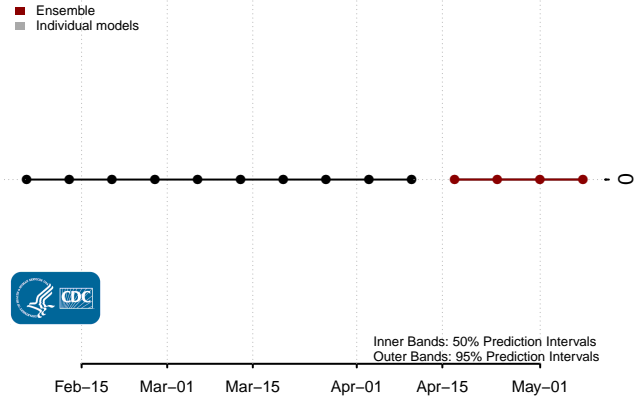
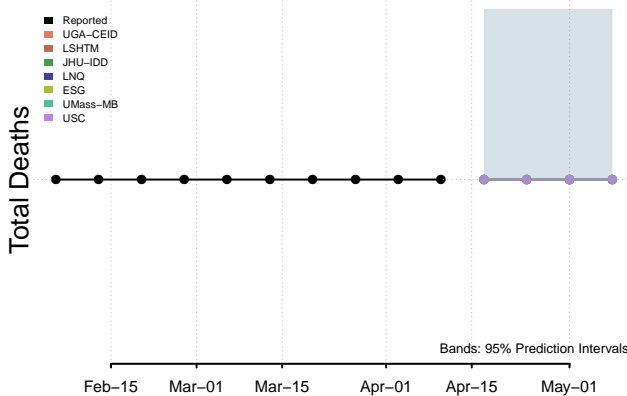
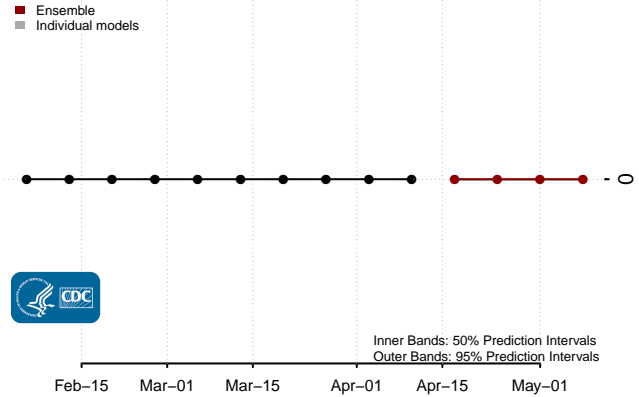
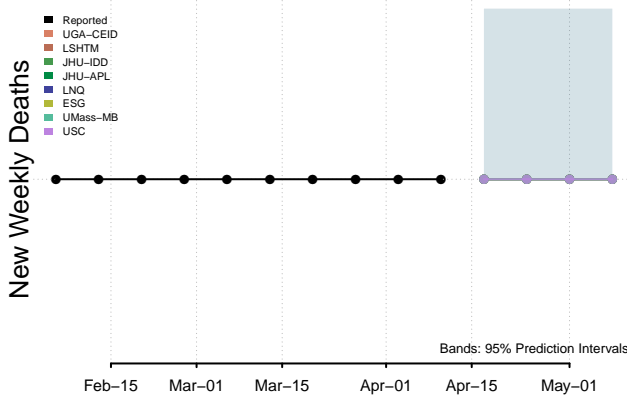


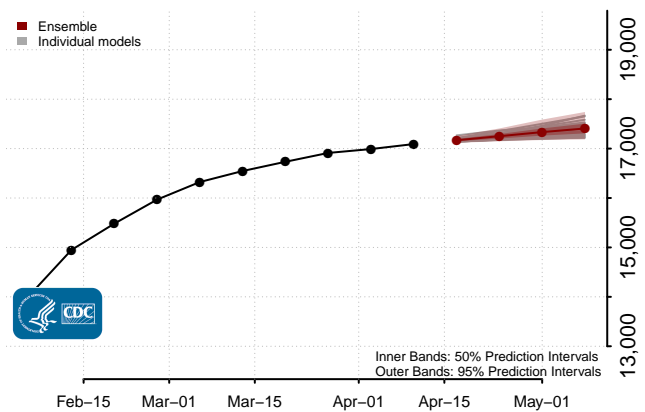
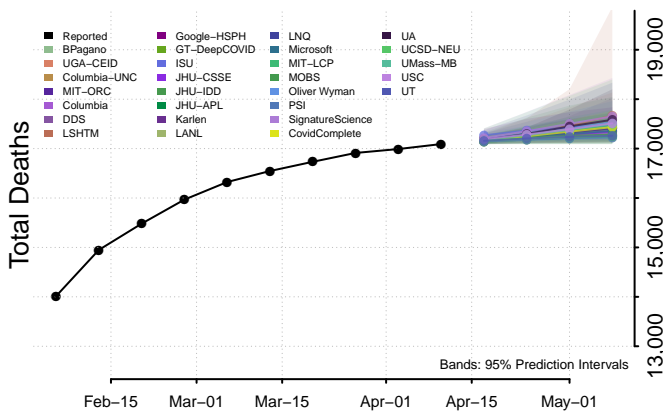
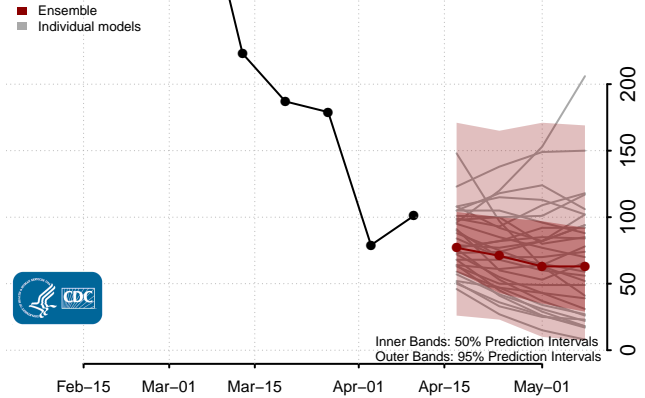
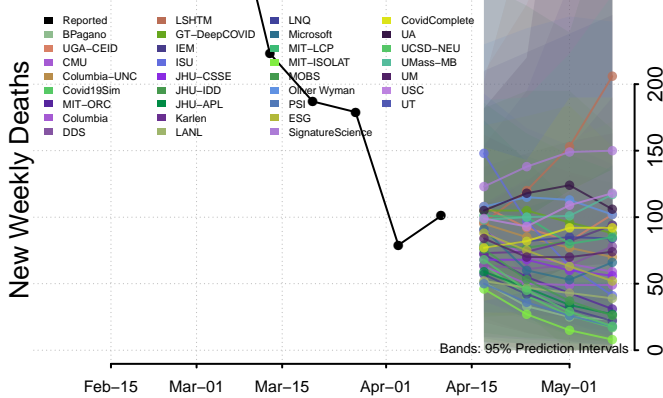
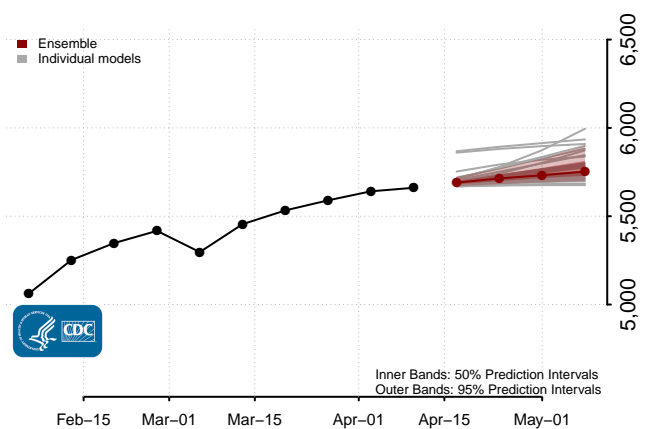
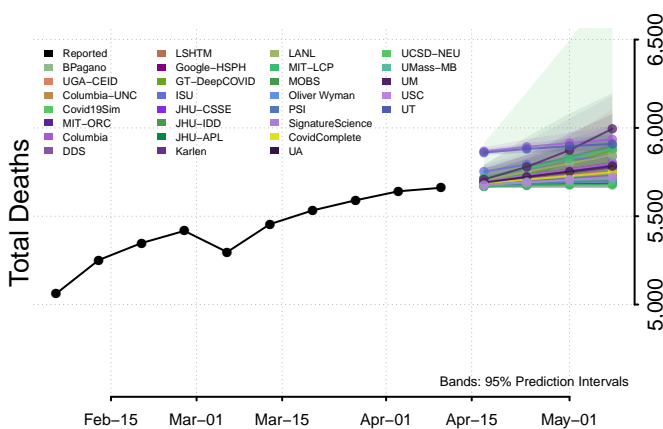
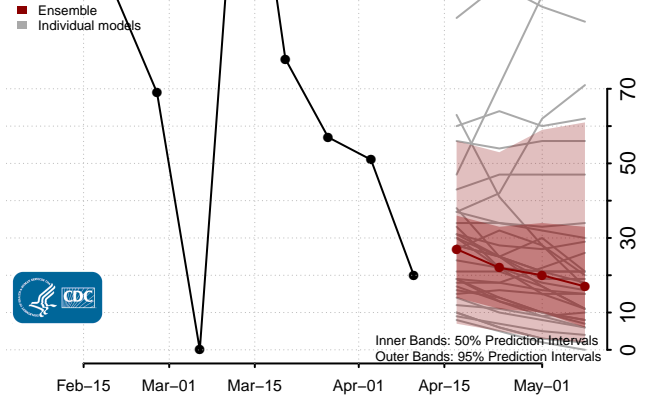
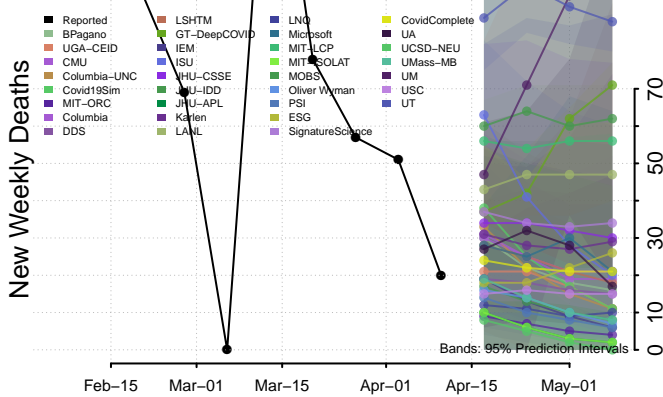
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

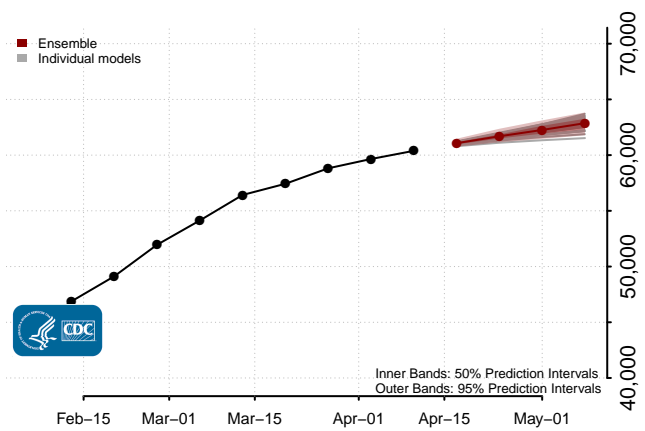
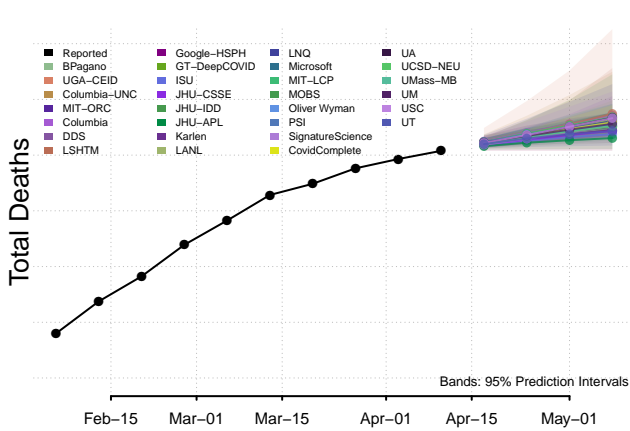
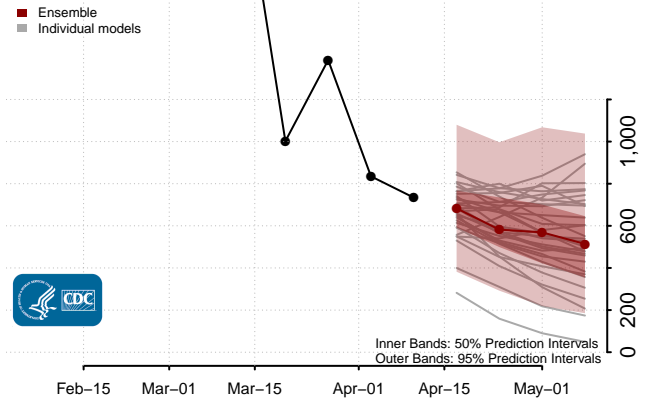
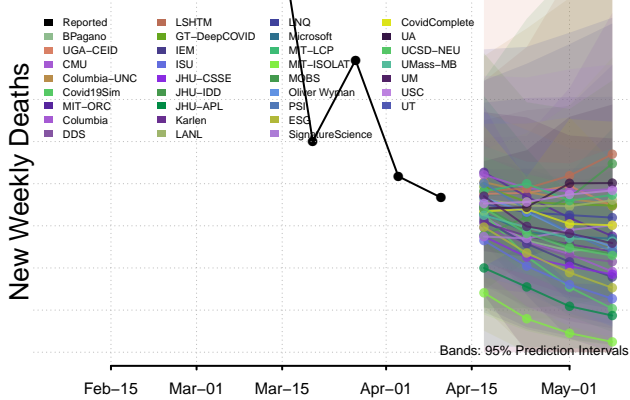
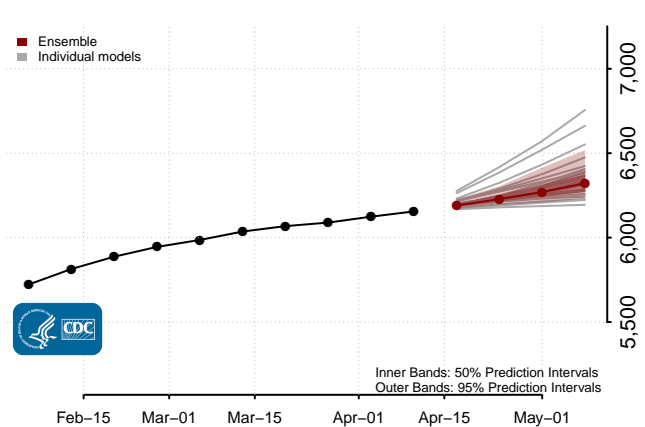
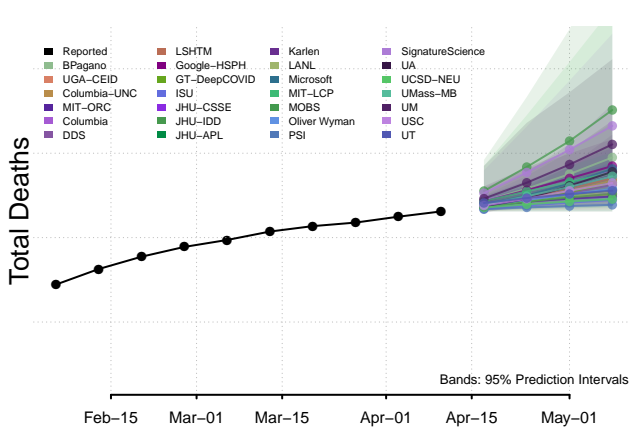
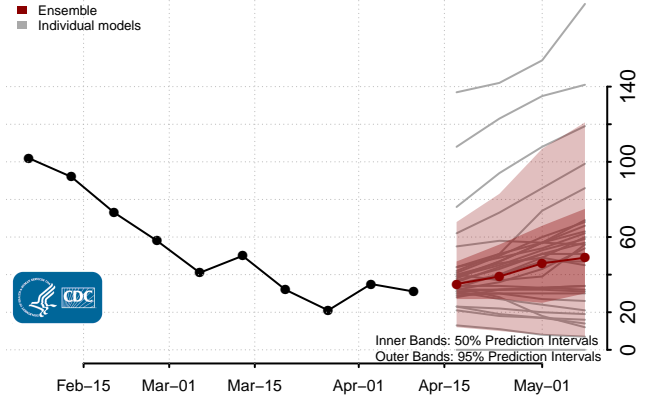
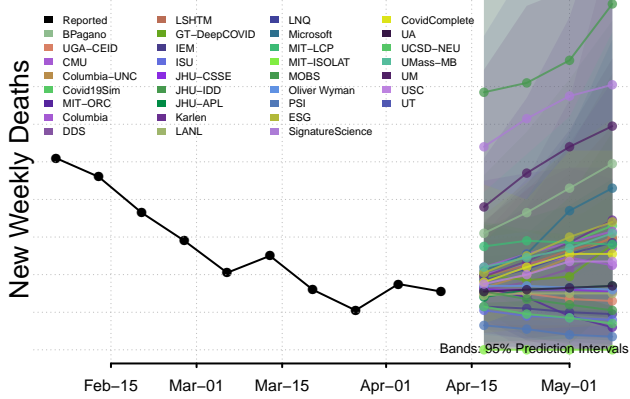
Alaska



American Samoa

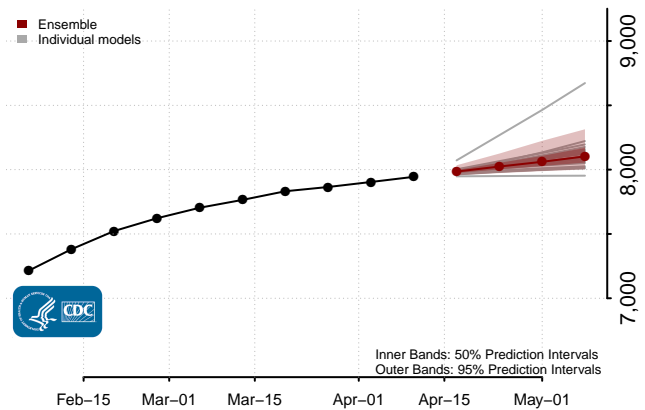
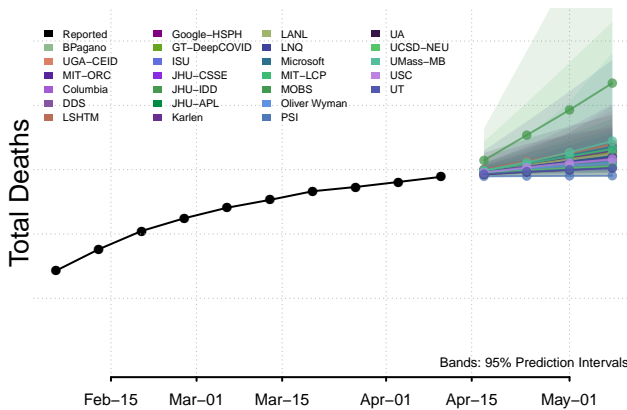
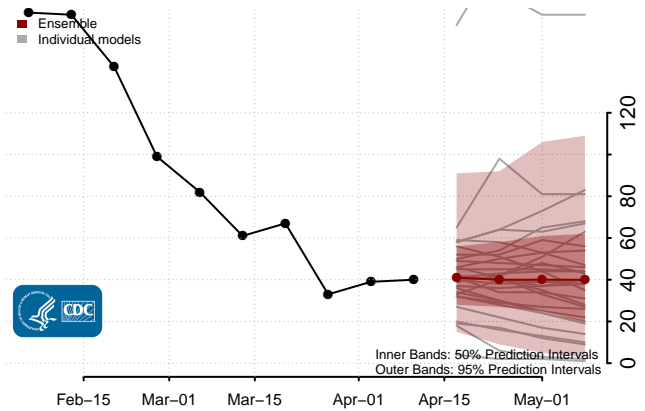
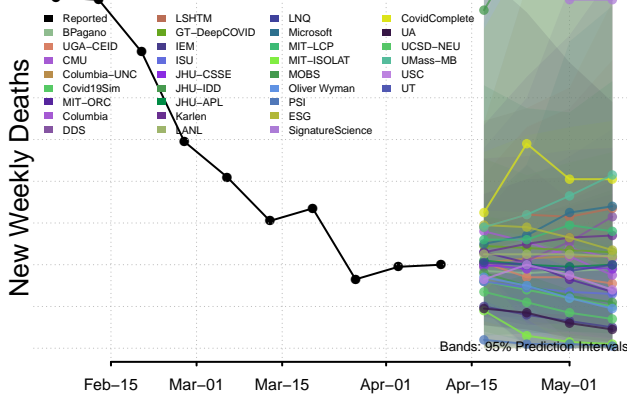


Arizona**Arkansas**

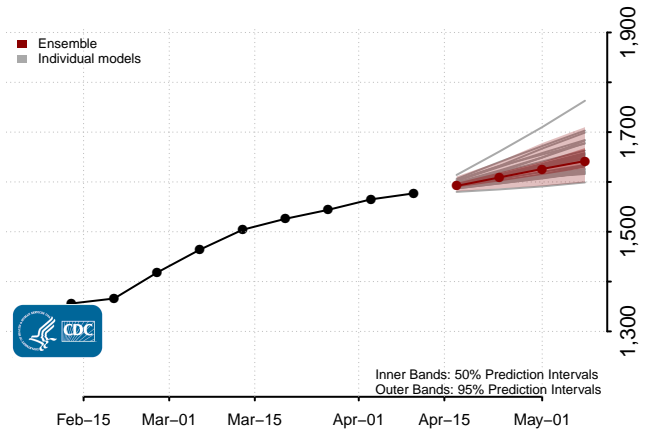
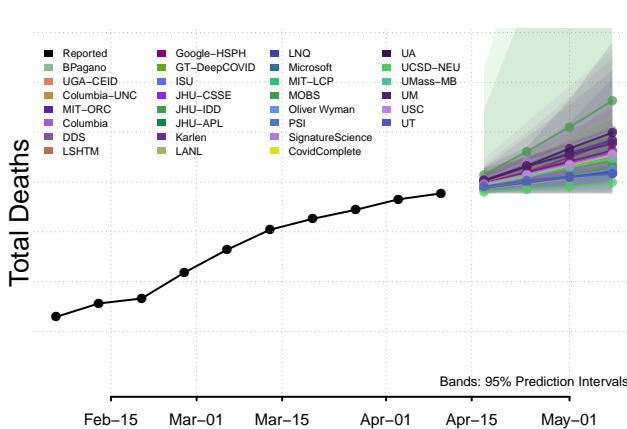
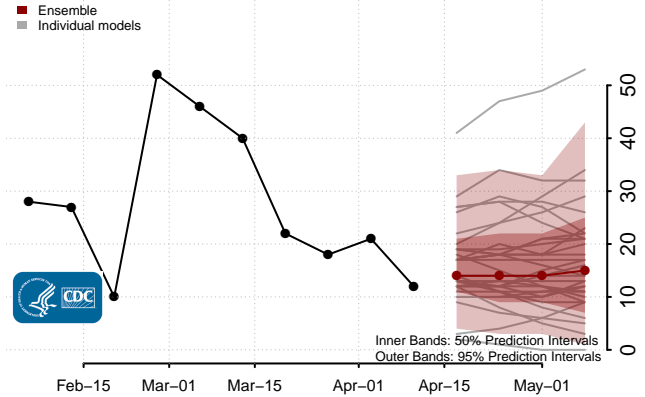
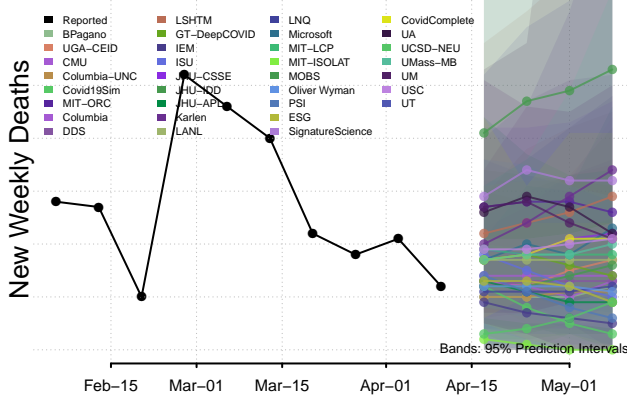
California***Colorado**

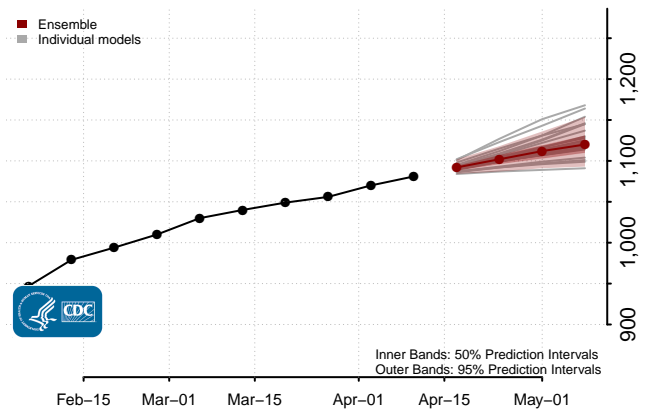
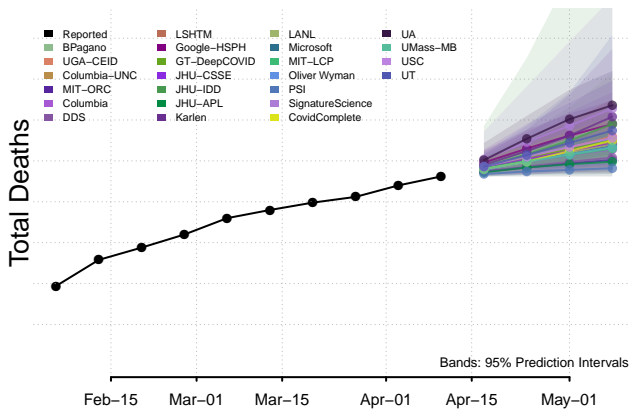
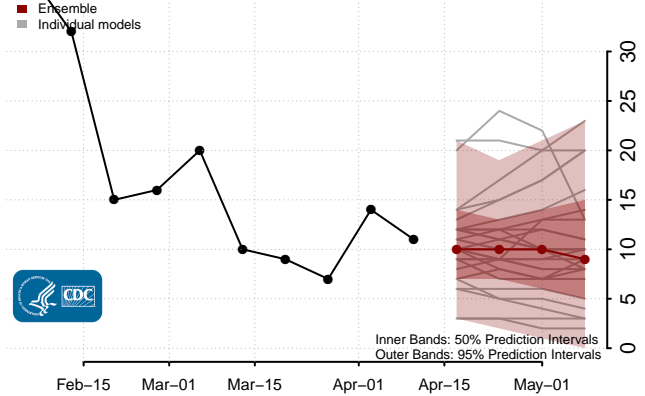
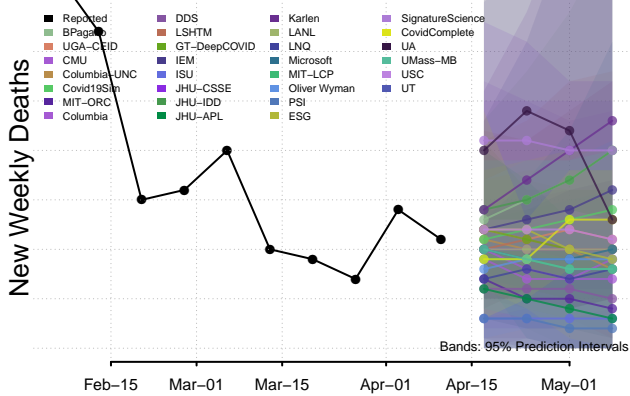
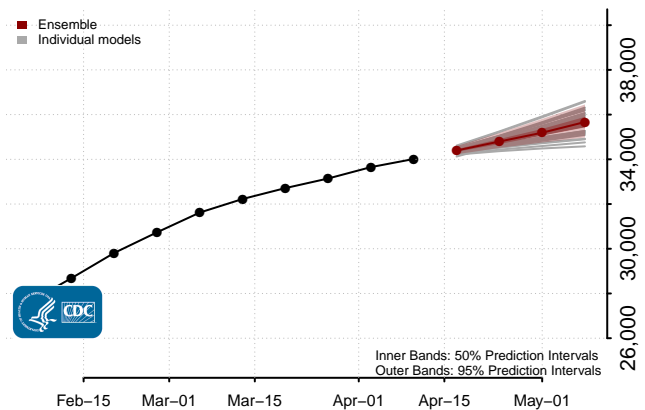
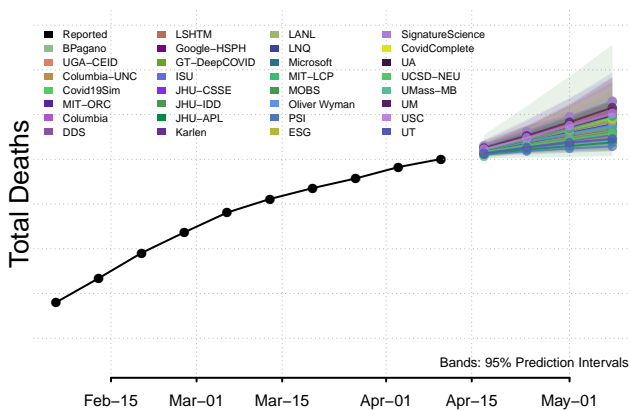
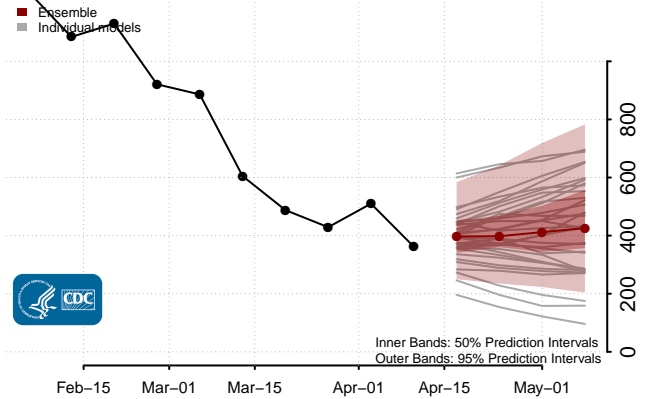
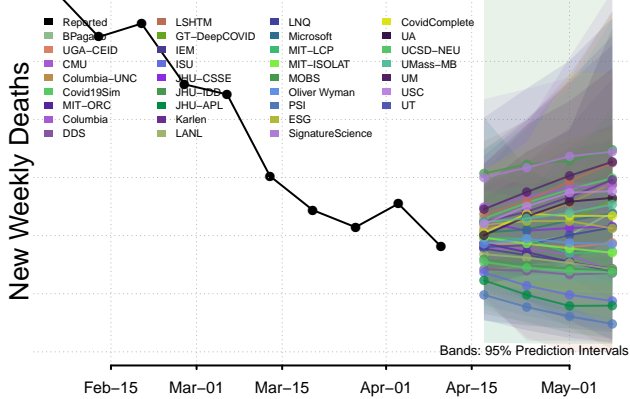
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

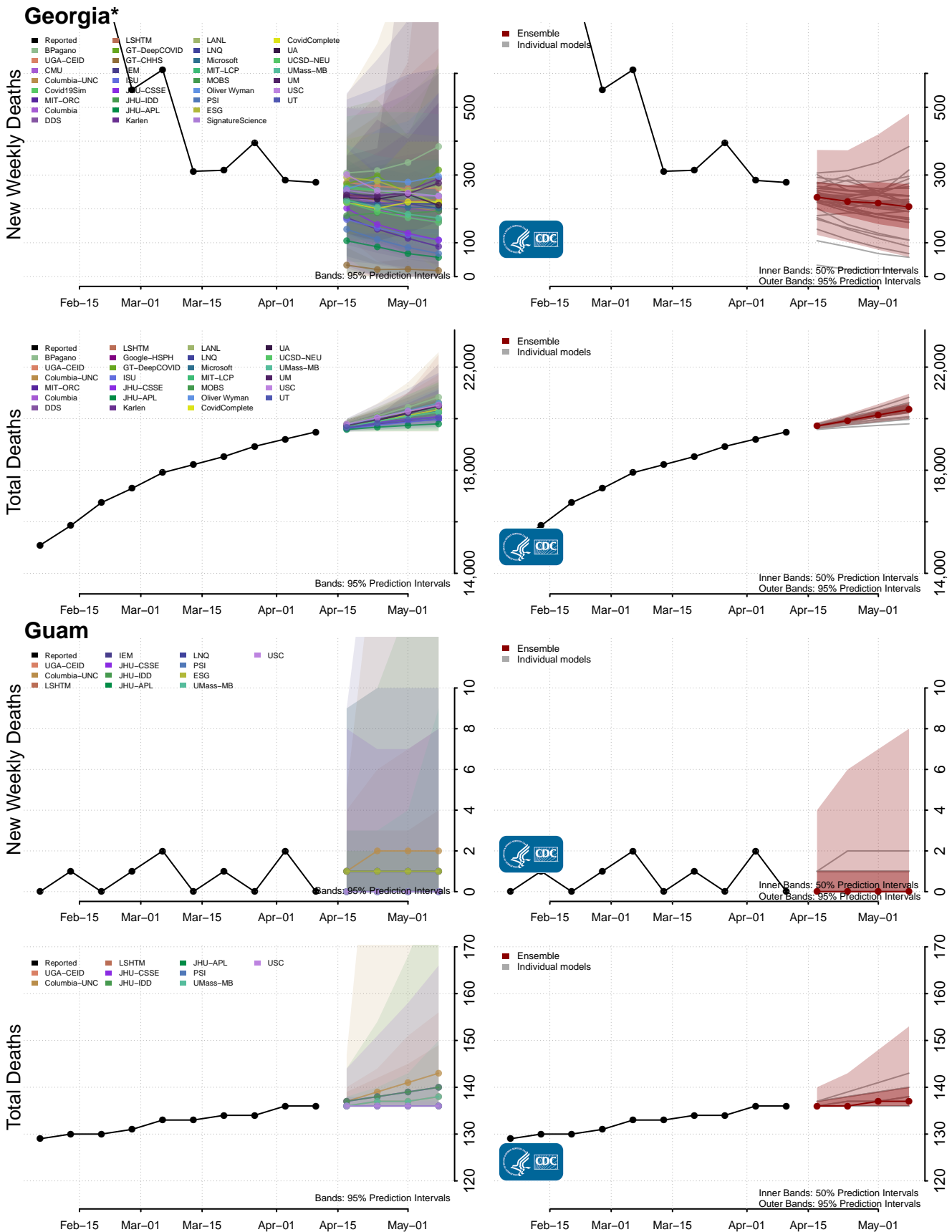
Connecticut



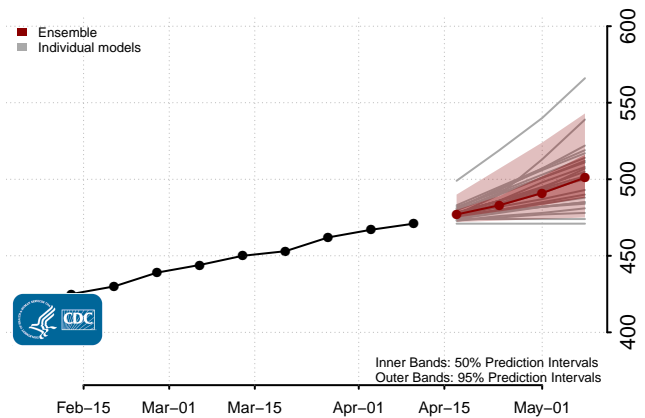
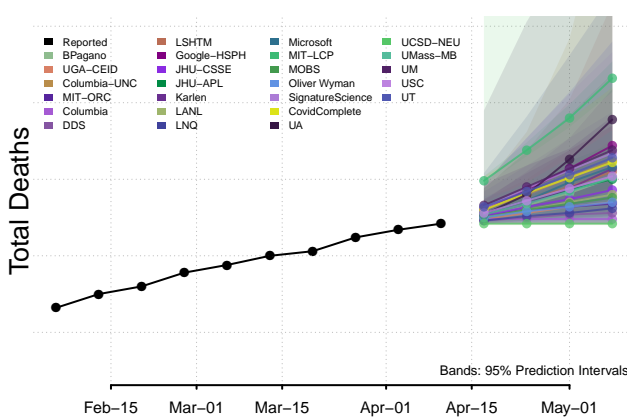
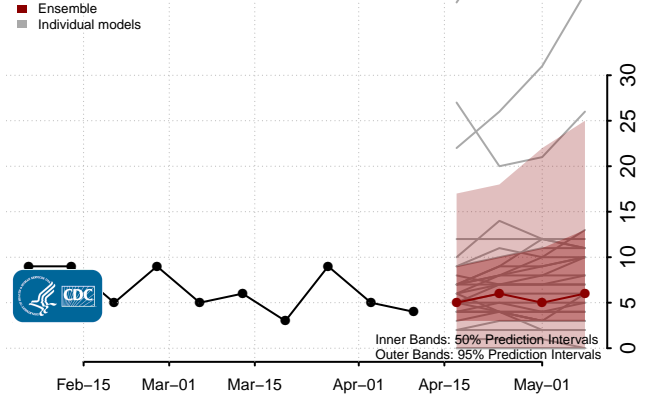
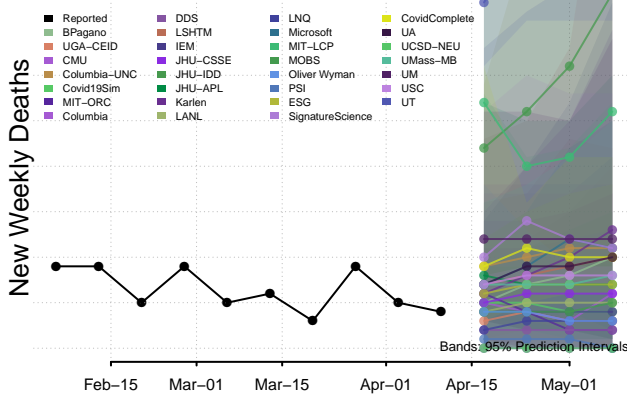
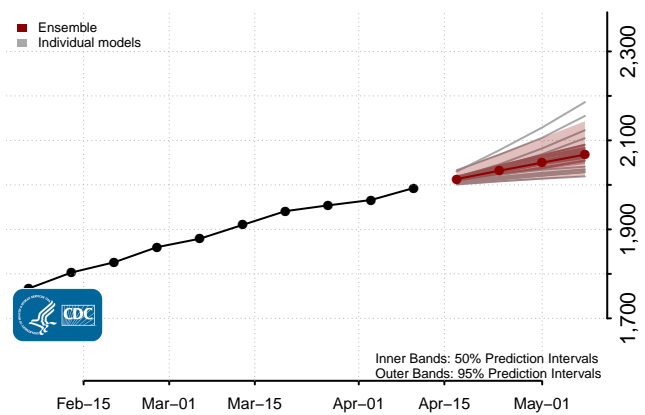
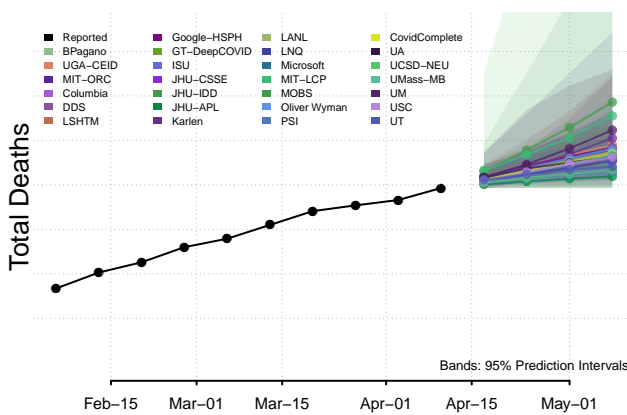
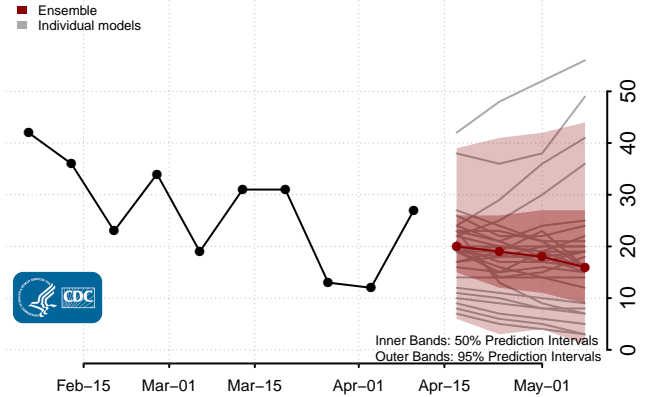
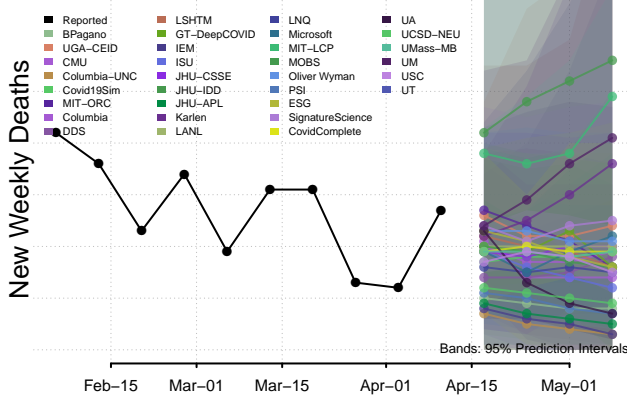
Delaware

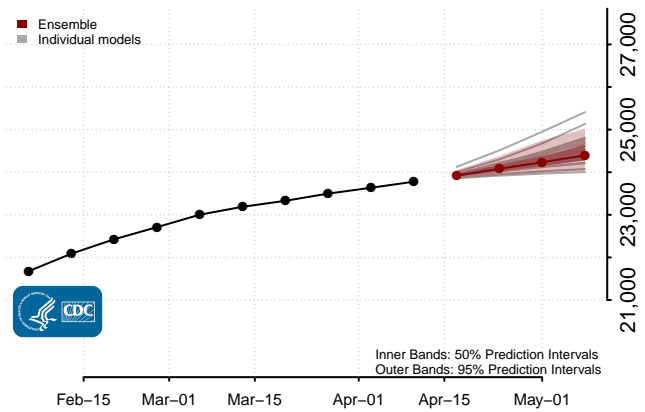
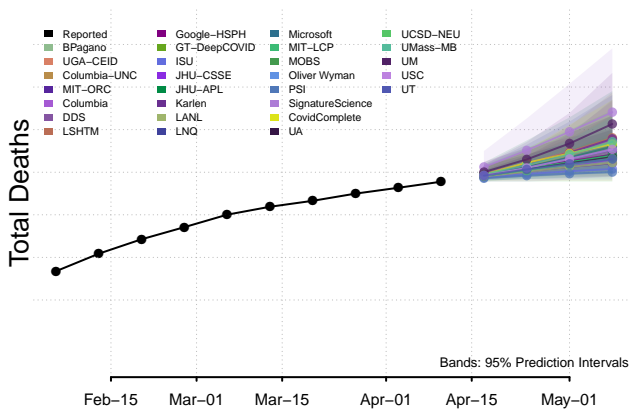
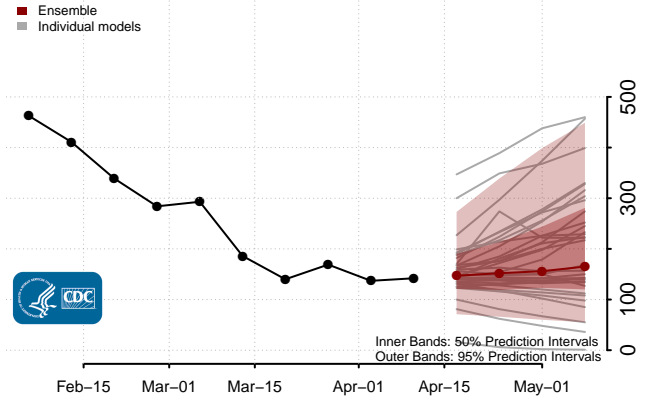
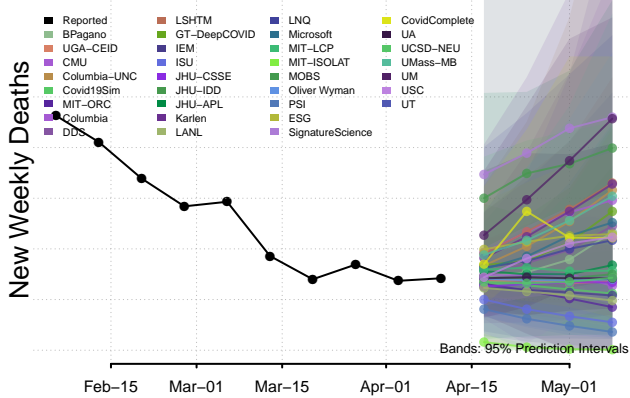
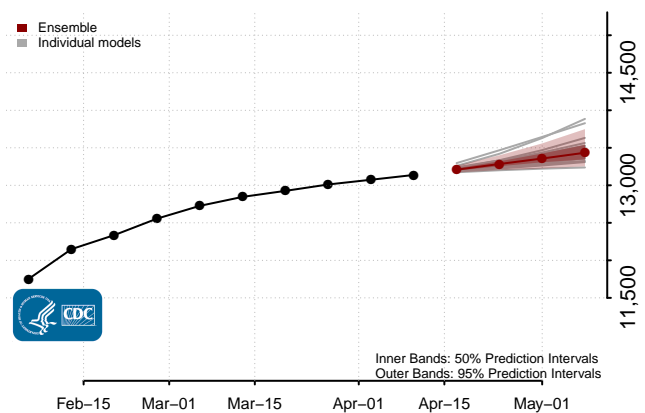
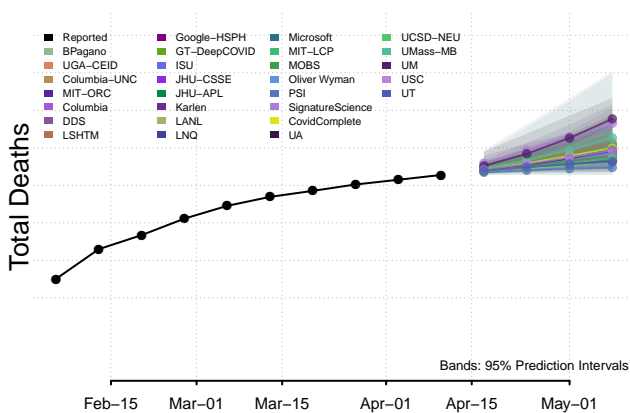
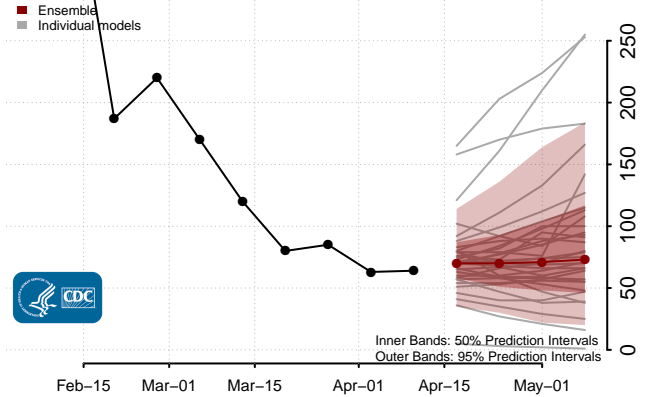
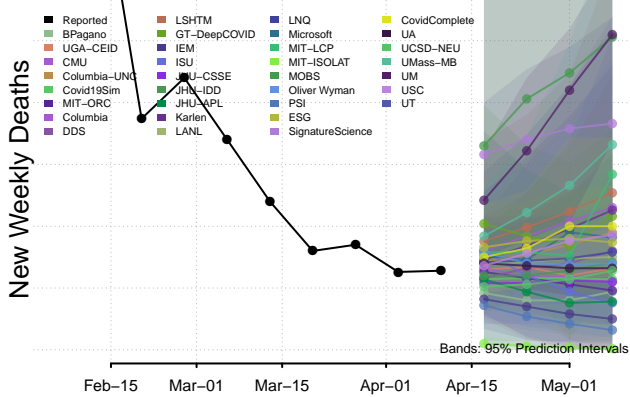


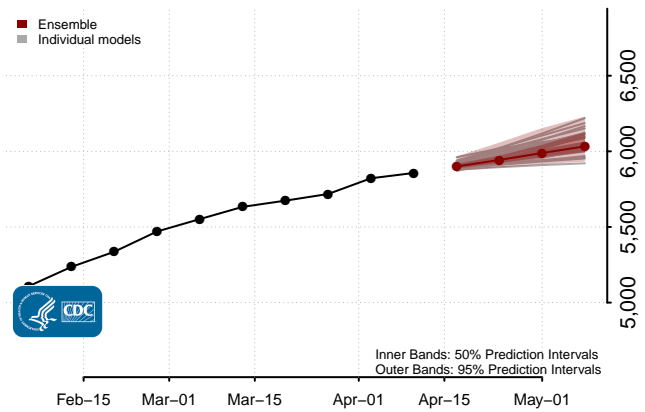
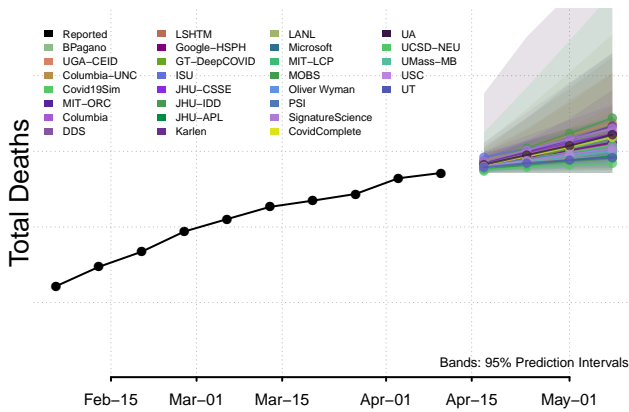
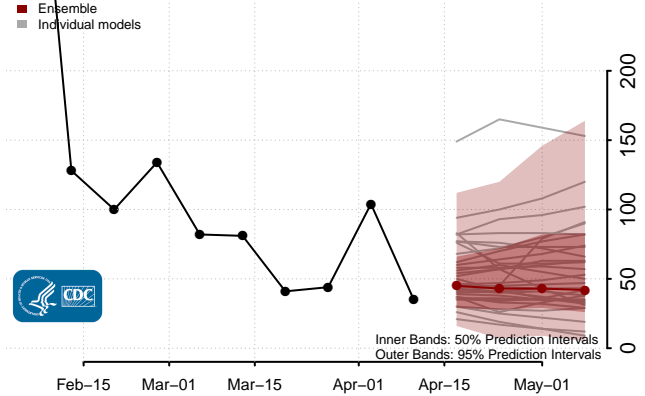
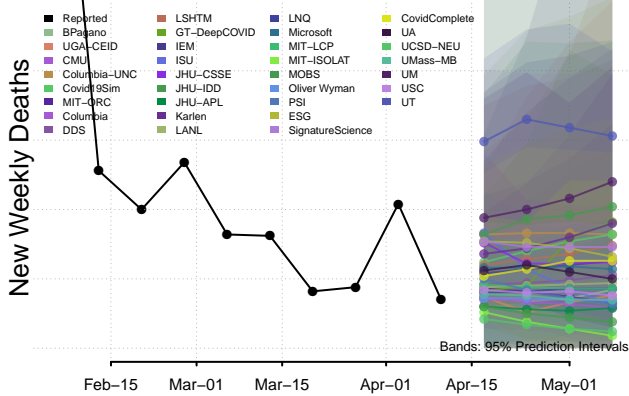
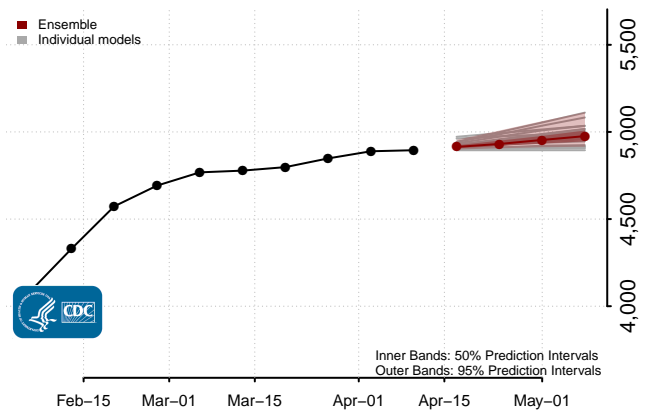
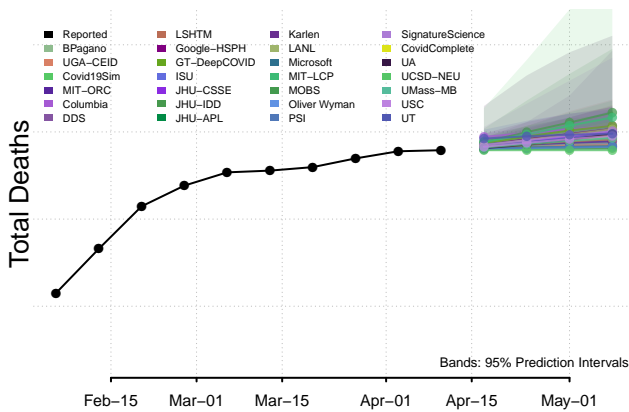
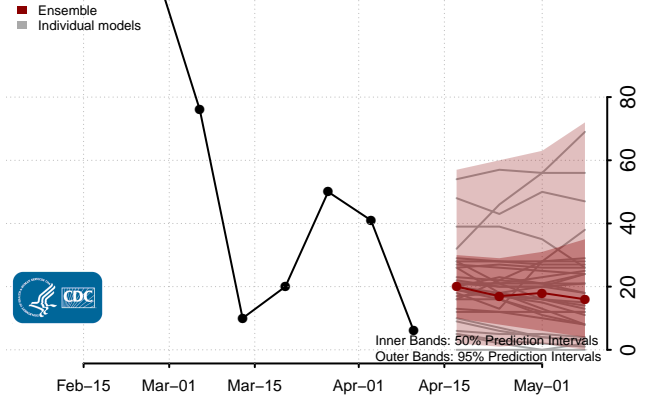
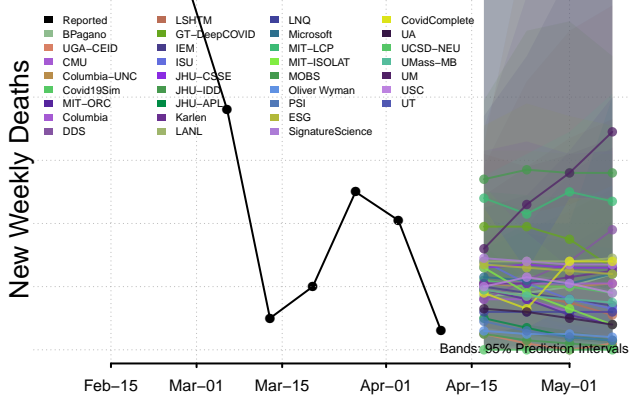
District of Columbia**Florida**



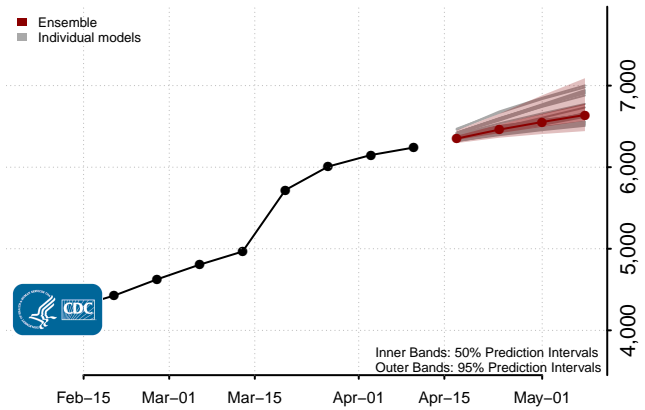
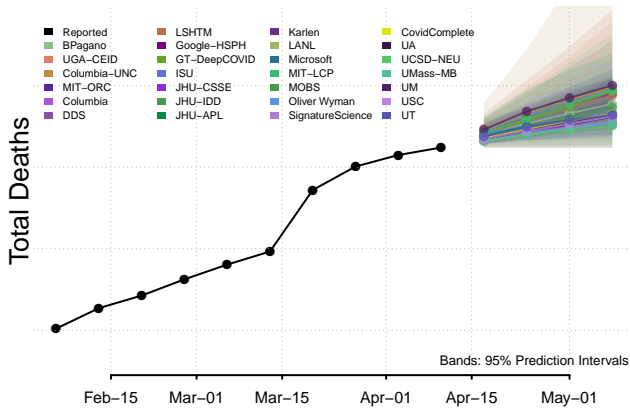
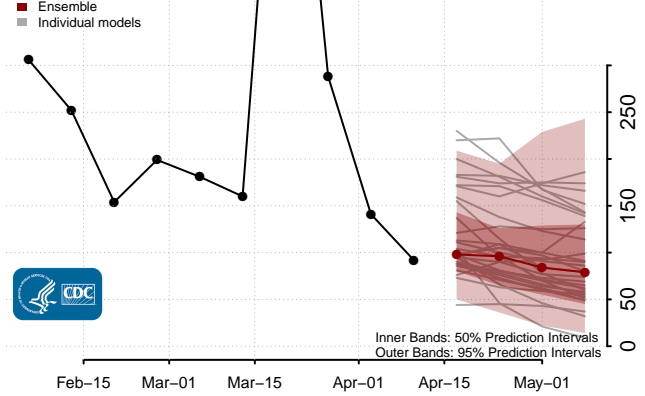
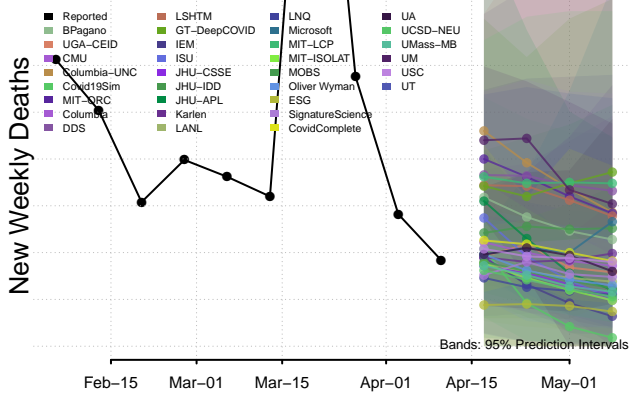
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Hawaii**Idaho**

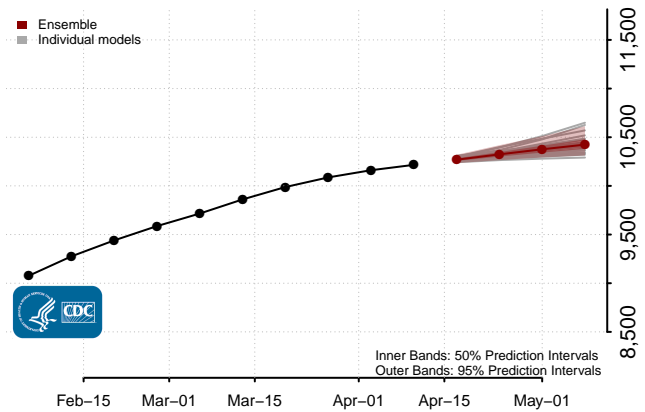
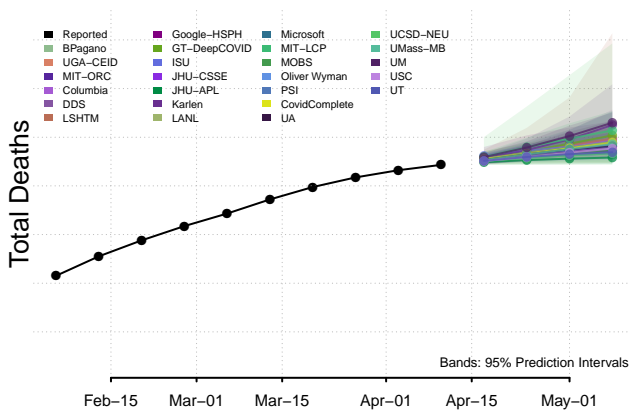
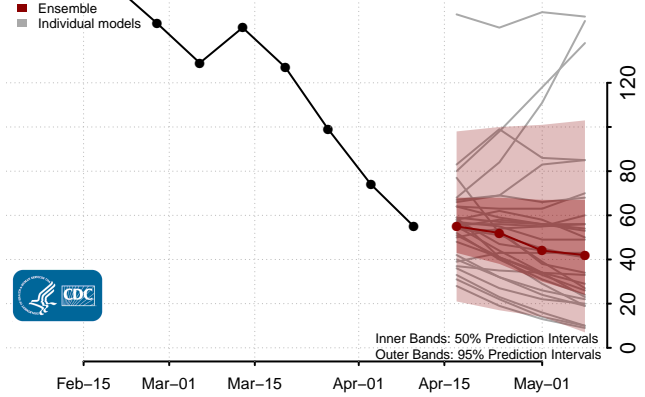
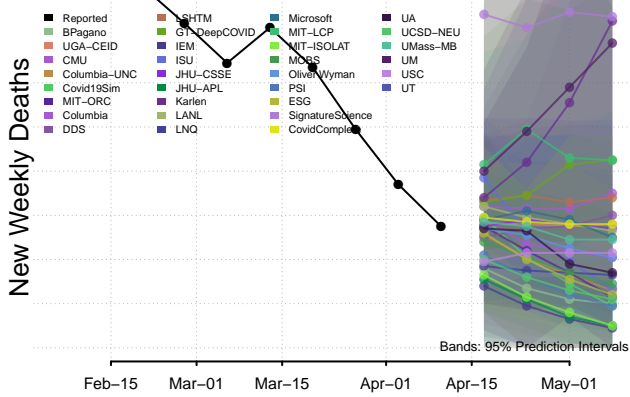
Illinois**Indiana**

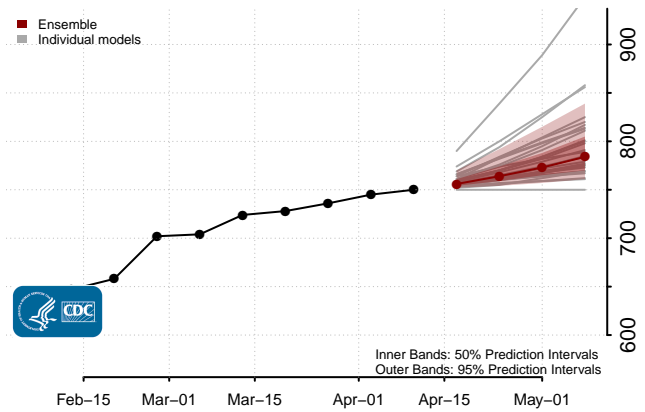
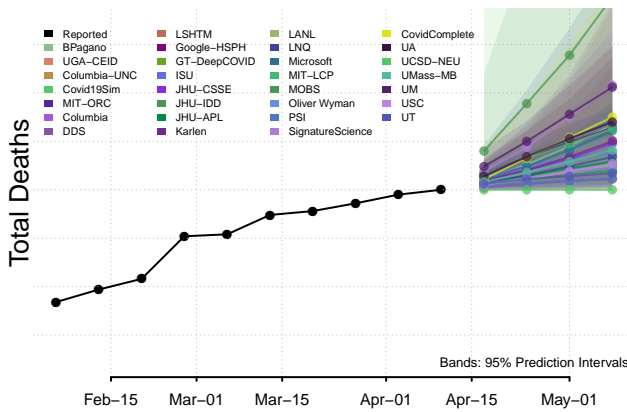
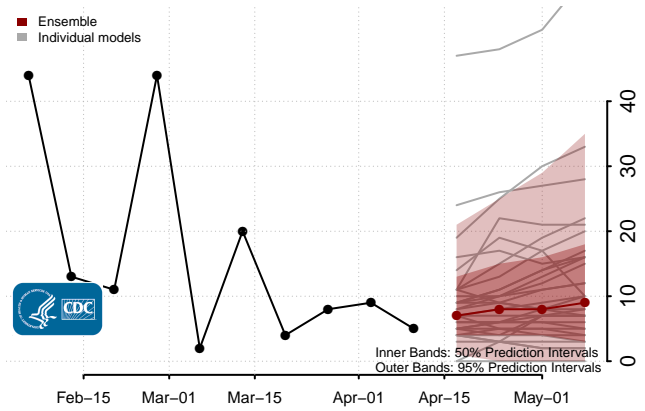
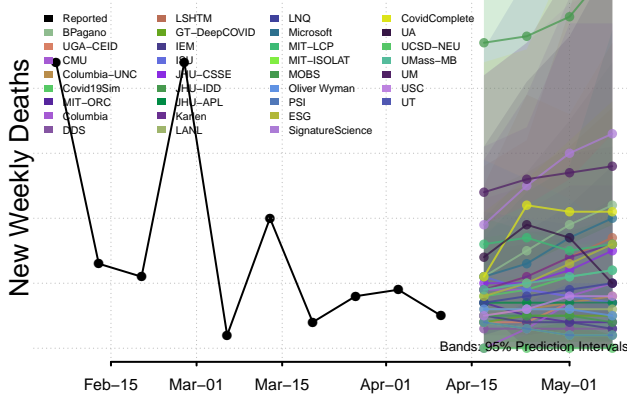
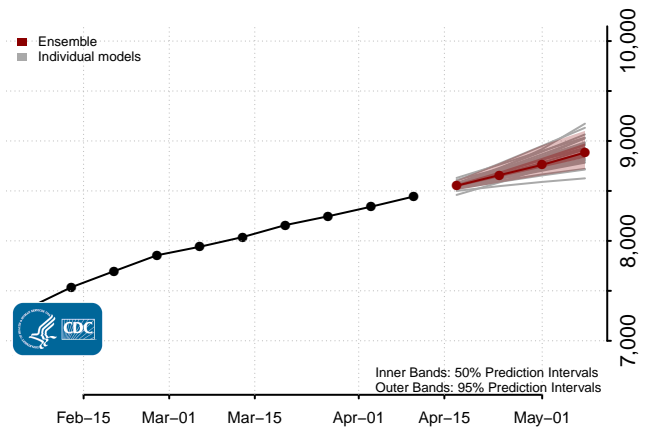
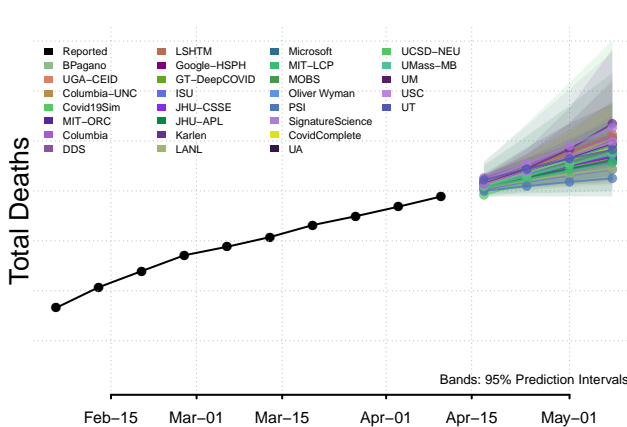
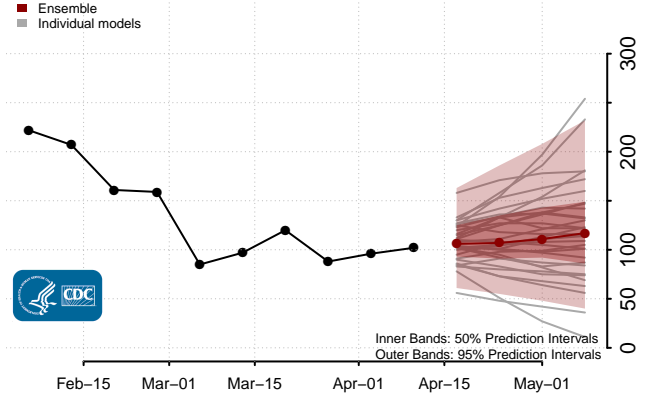
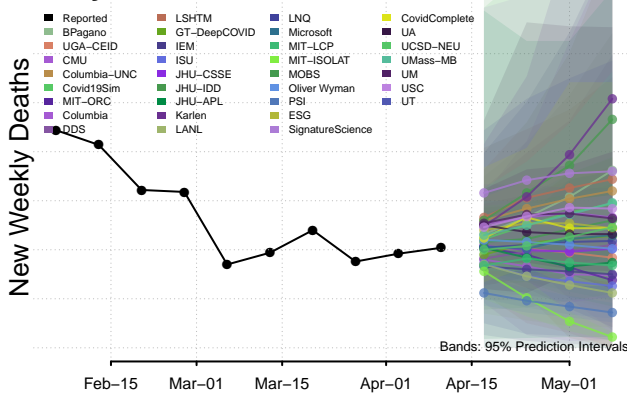
Iowa**Kansas**

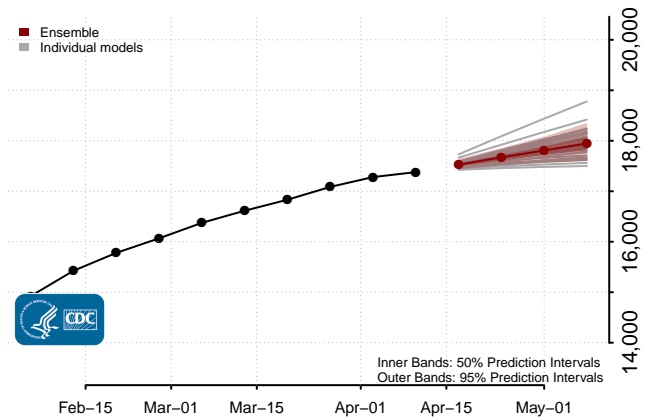
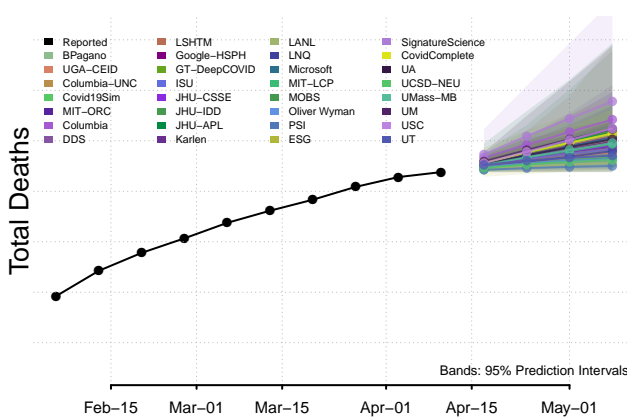
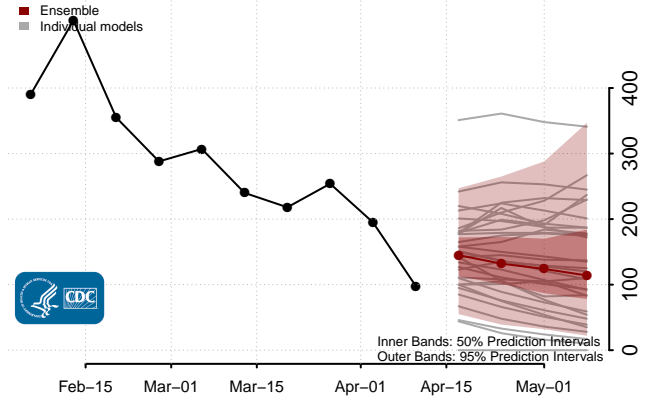
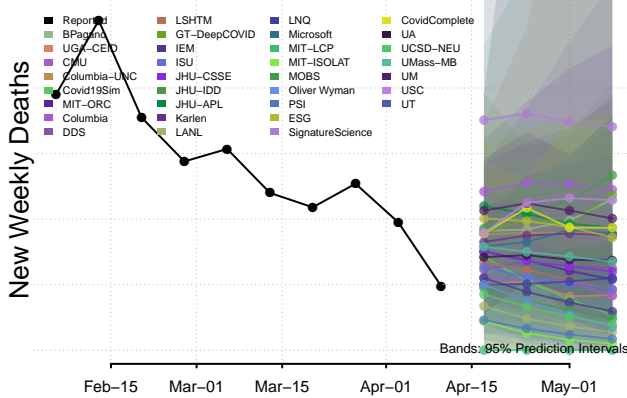
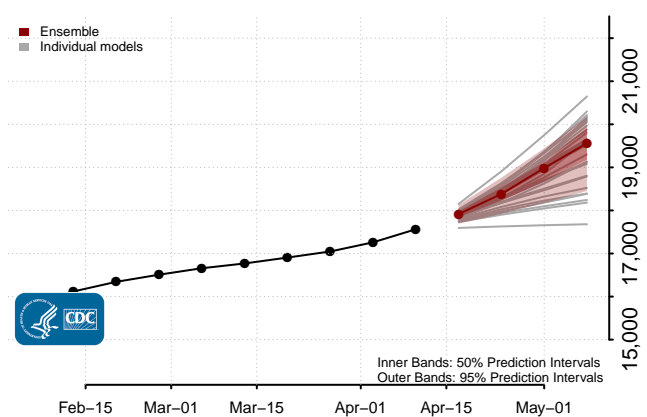
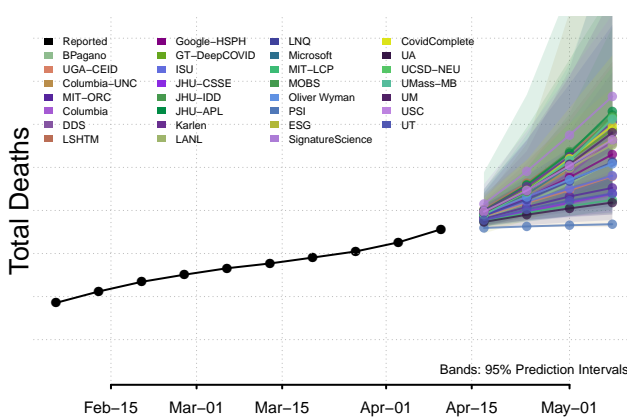
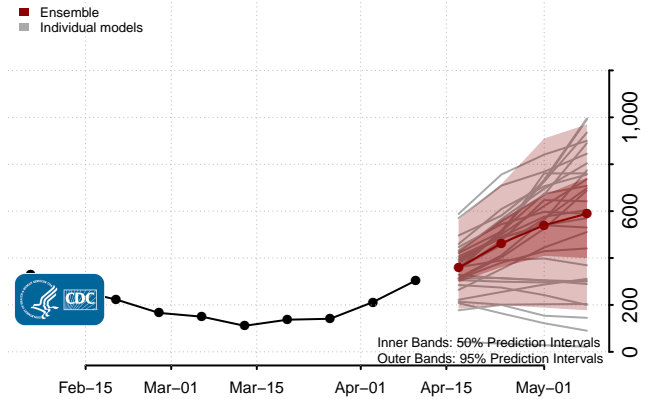
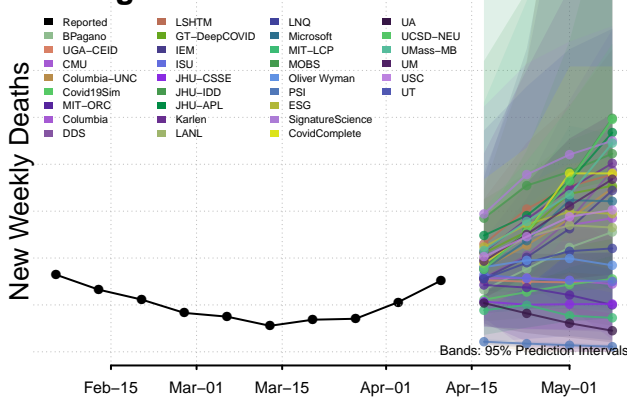
Kentucky



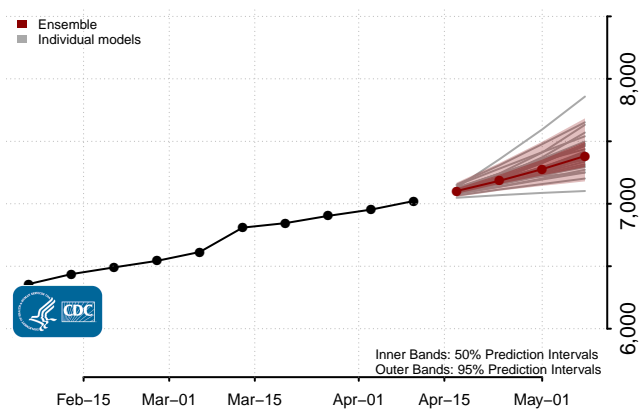
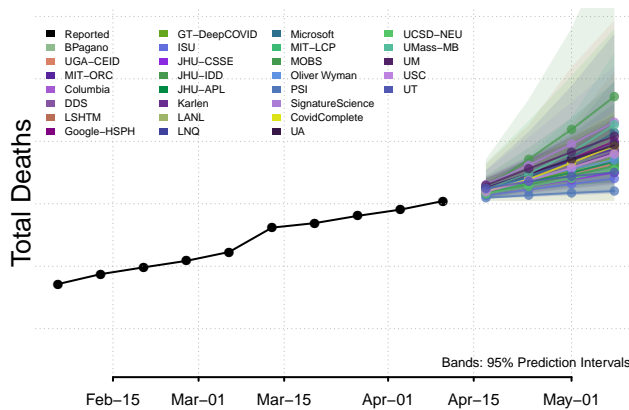
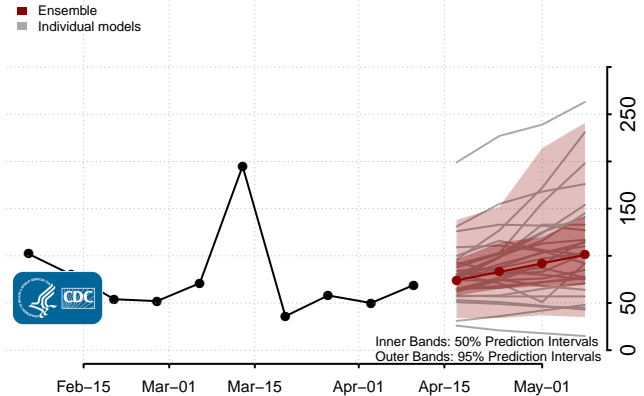
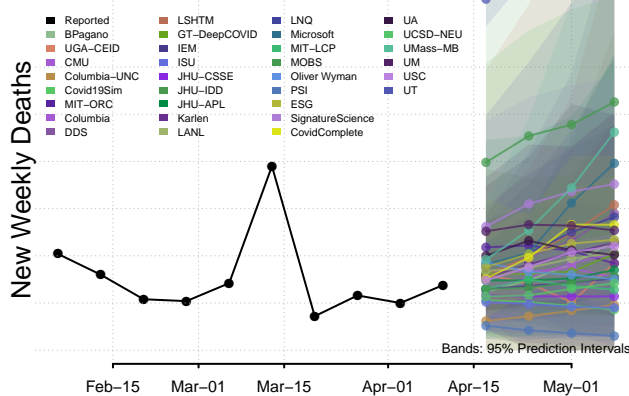
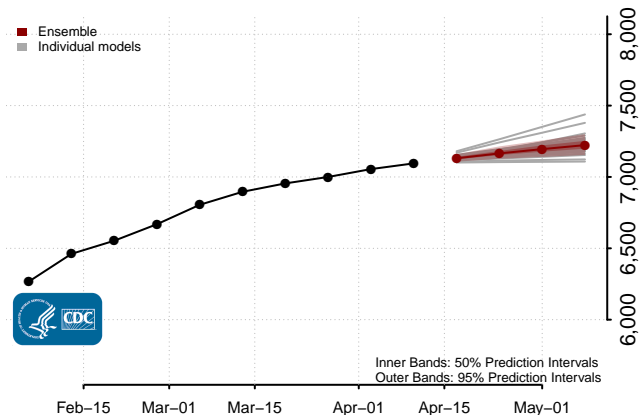
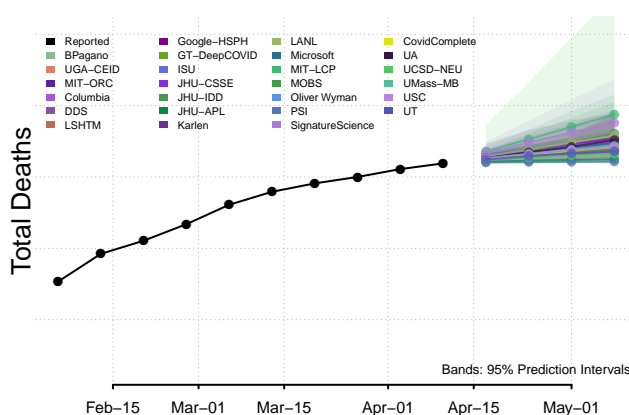
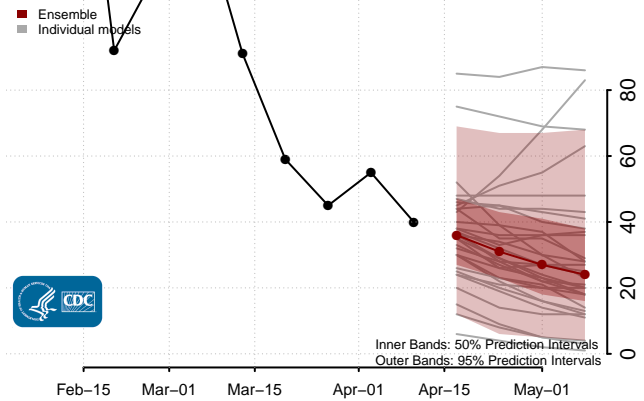
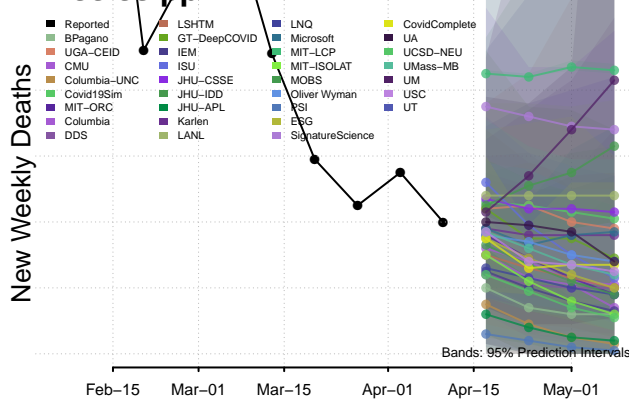
Louisiana



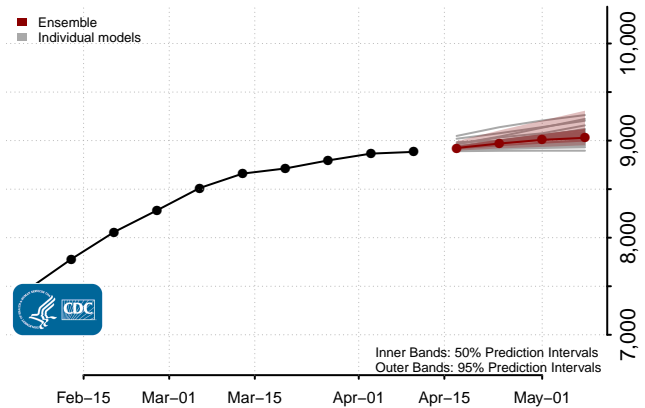
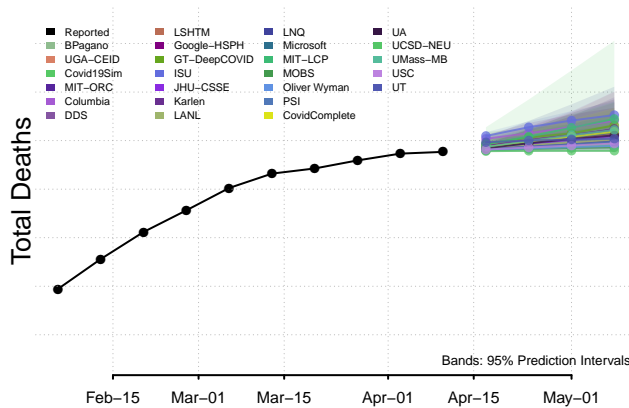
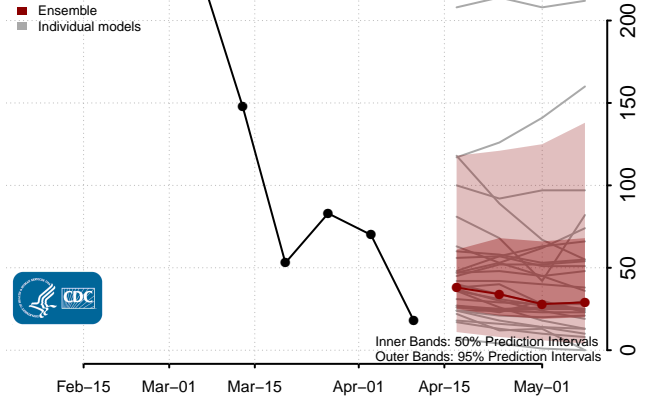
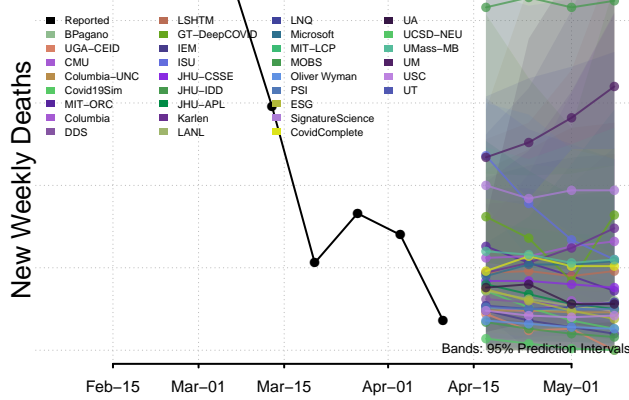
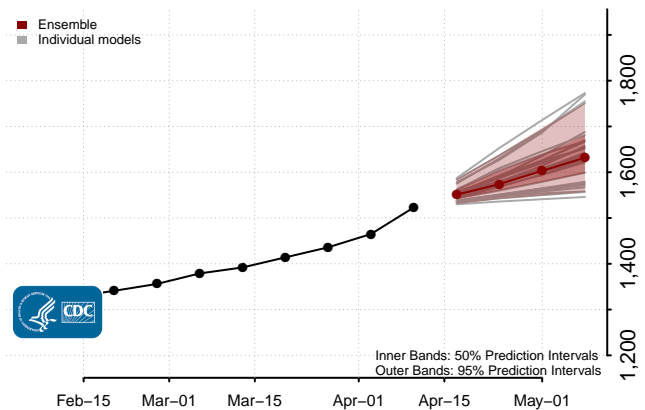
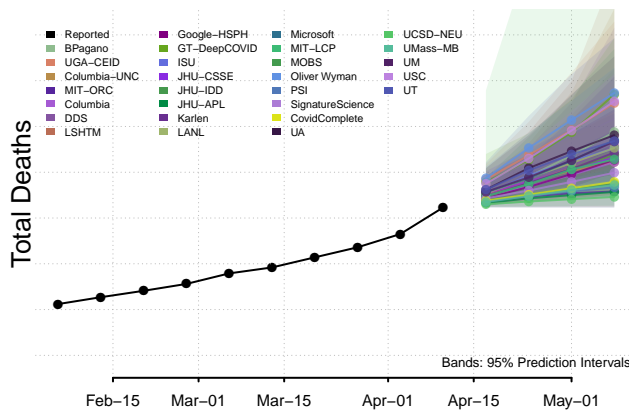
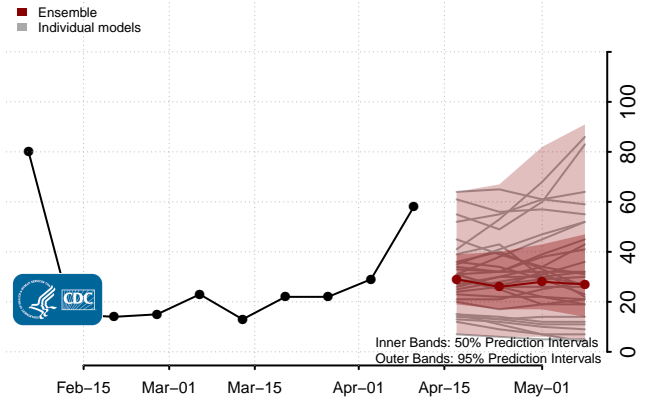
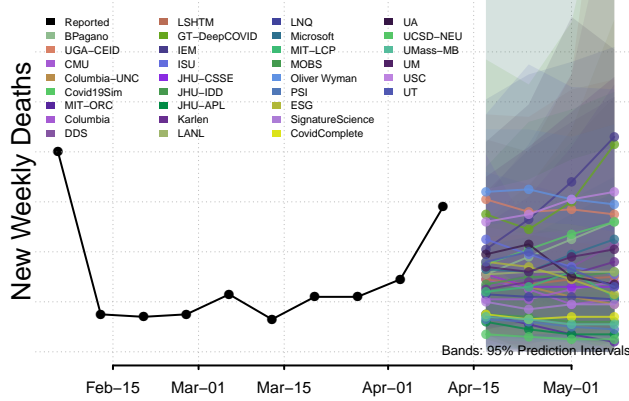
Maine**Maryland**

Massachusetts**Michigan****

**New weekly deaths may increase in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that more deaths will be reported in week four of the forecast than in the last reported week.

Minnesota**Mississippi***

*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

Missouri**Montana**

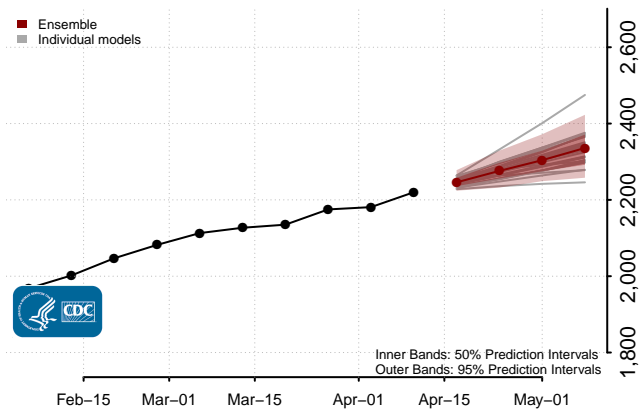
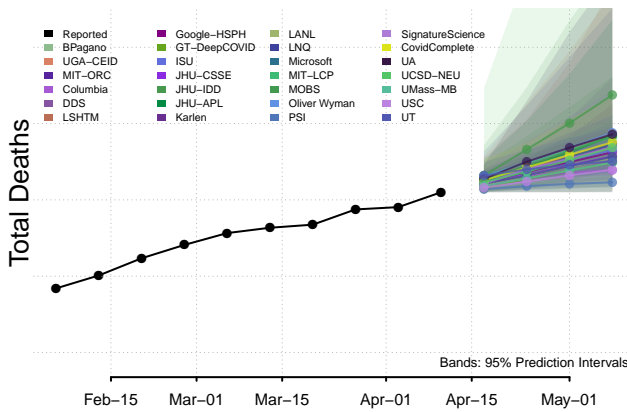
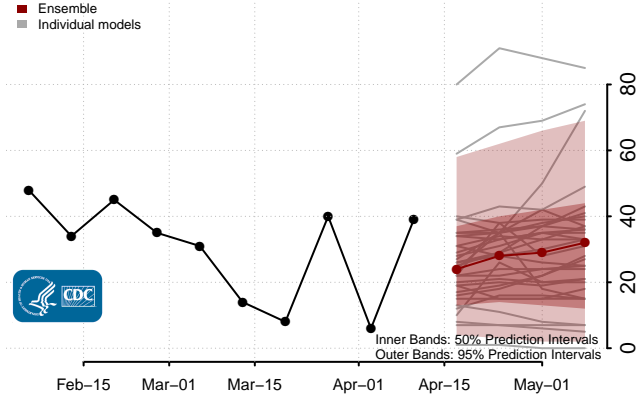
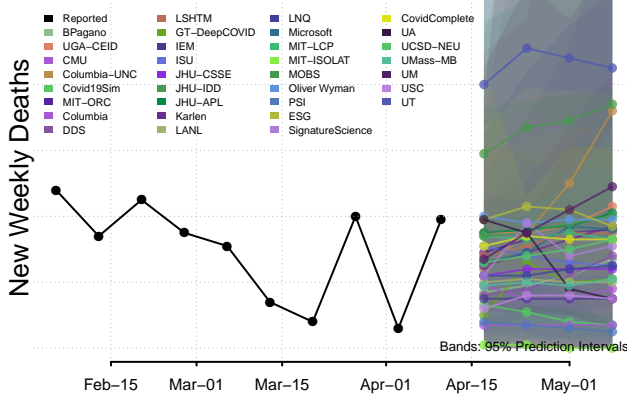
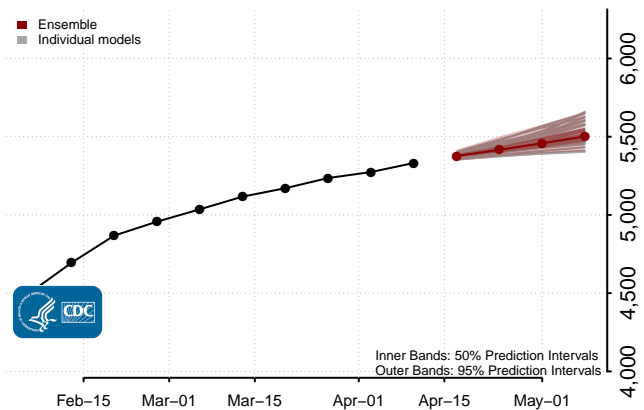
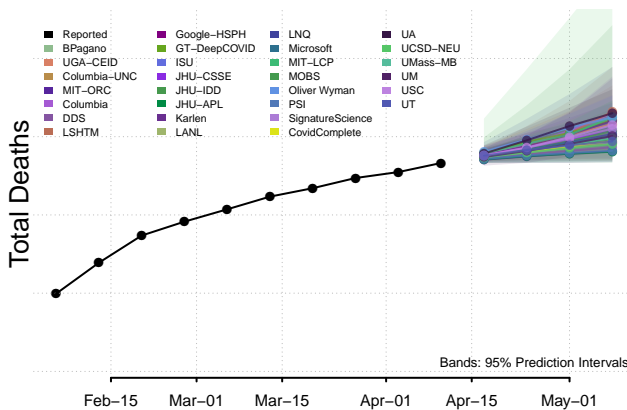
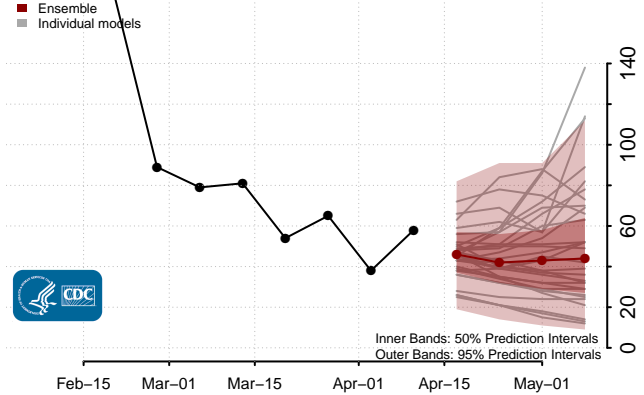
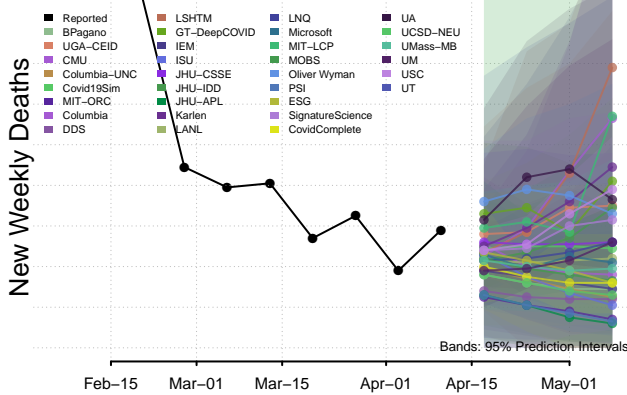
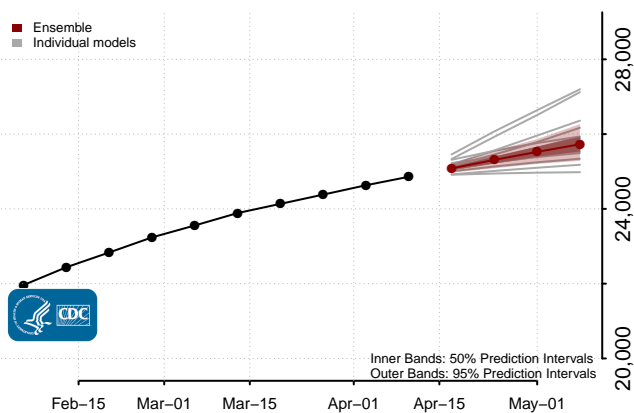
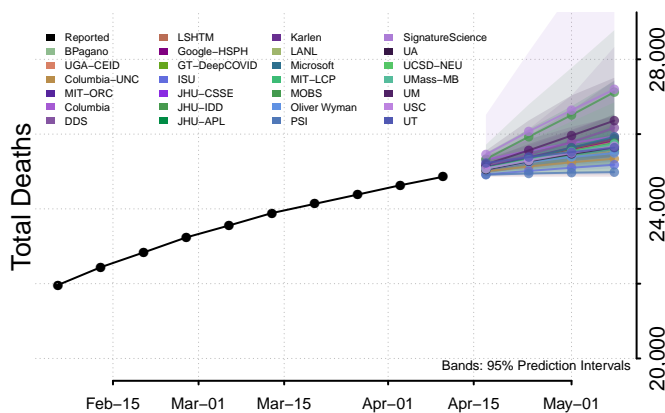
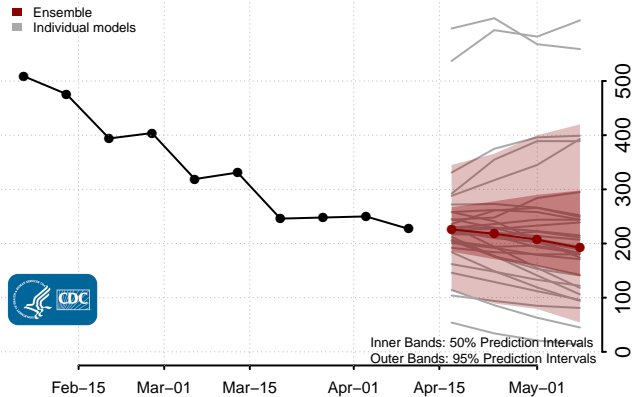
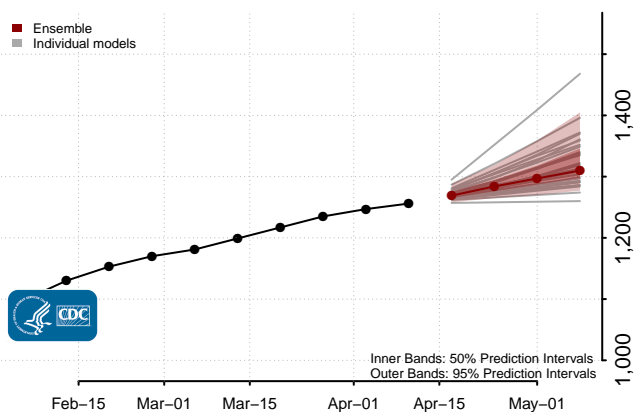
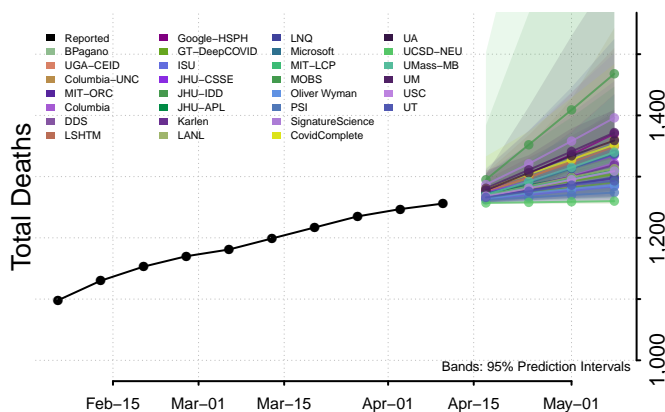
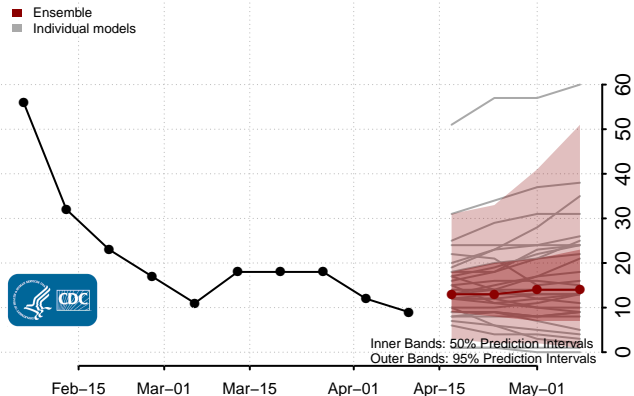
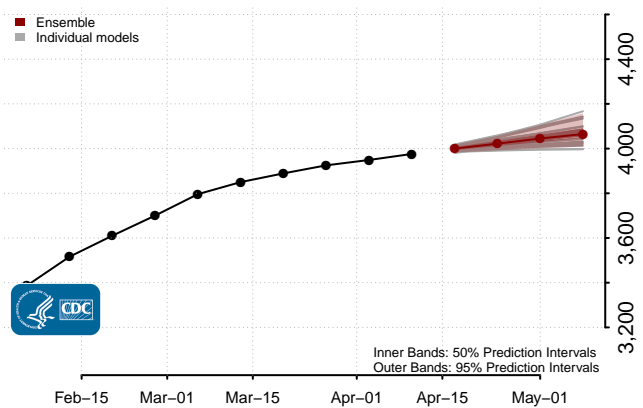
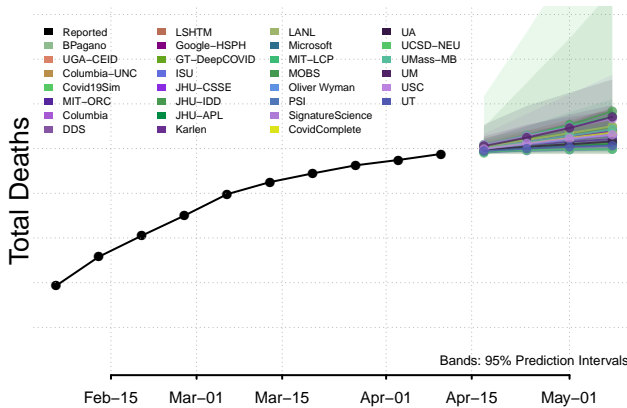
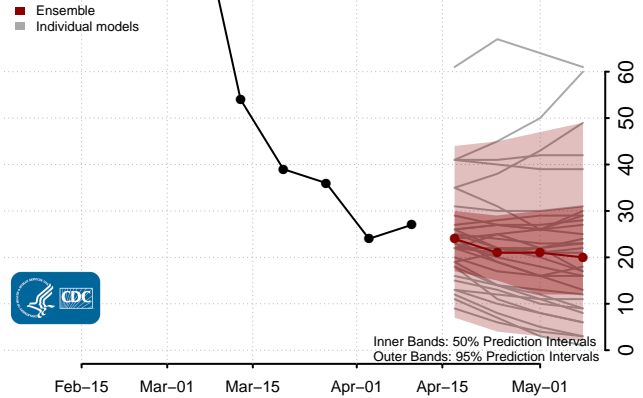
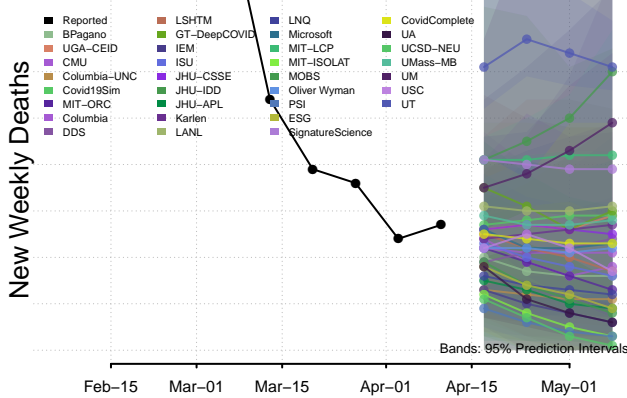
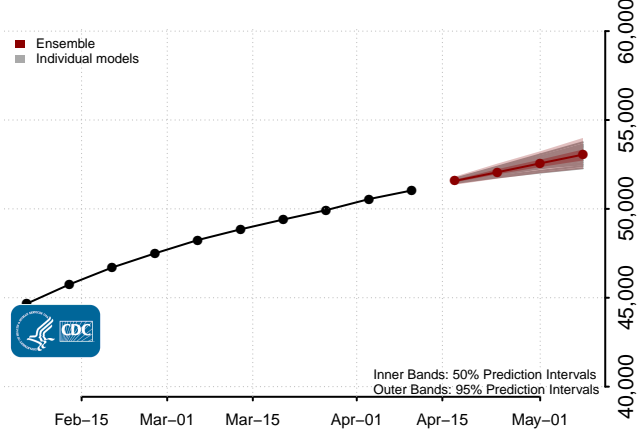
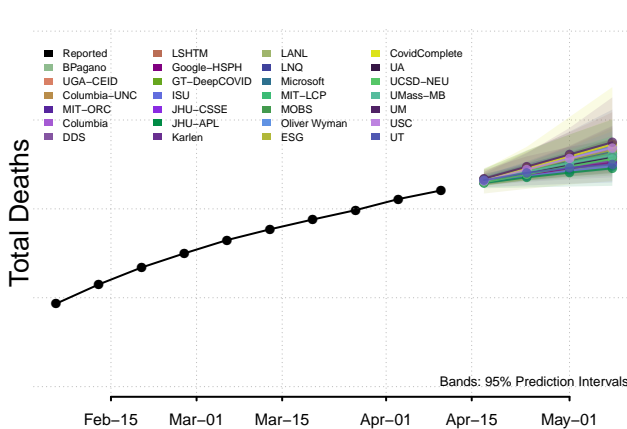
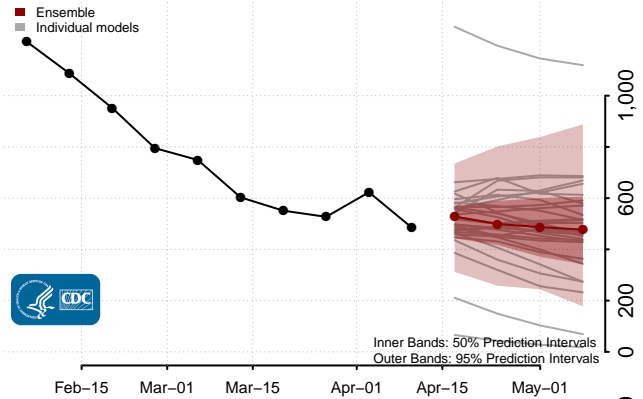
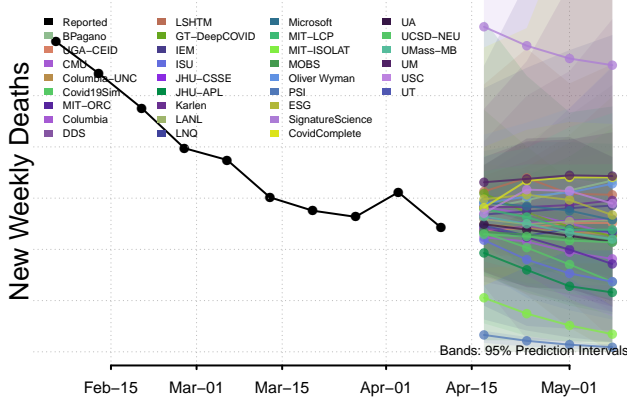
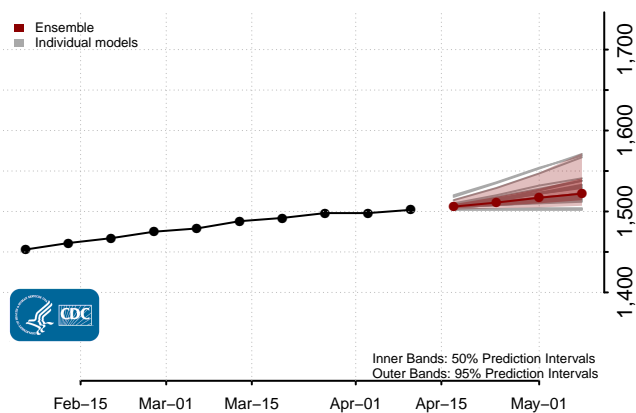
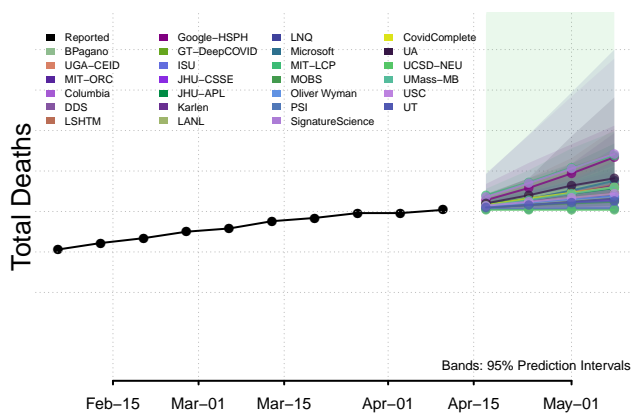
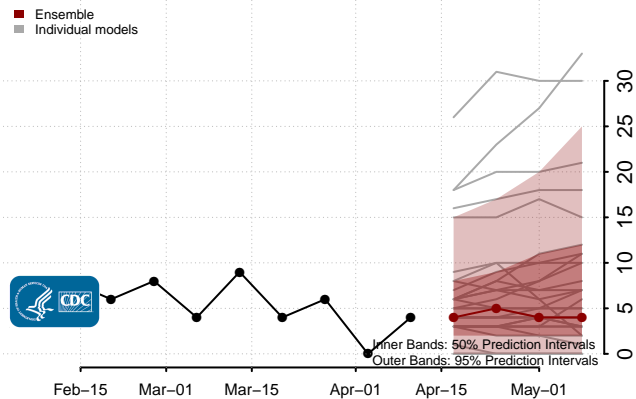
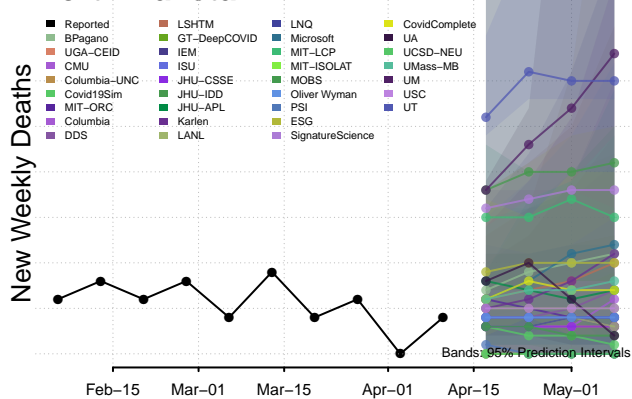
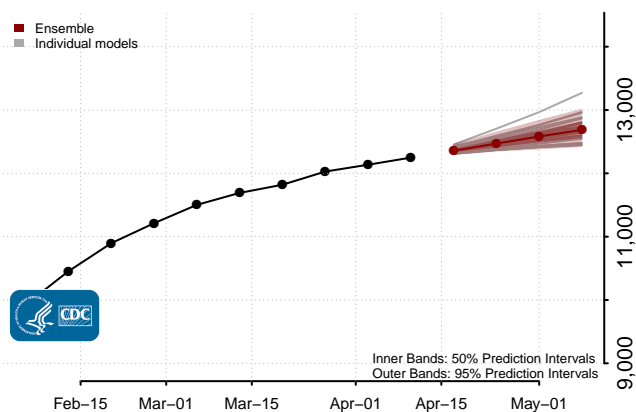
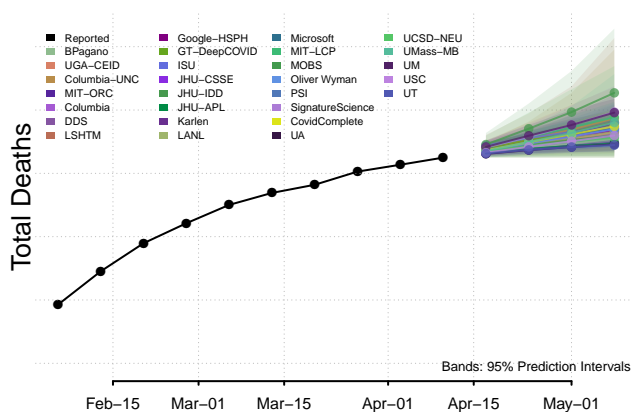
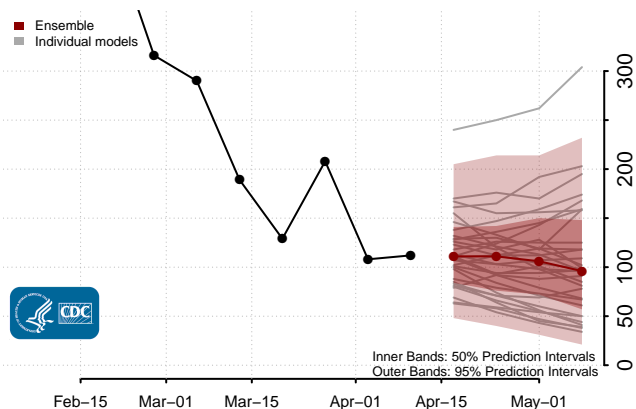
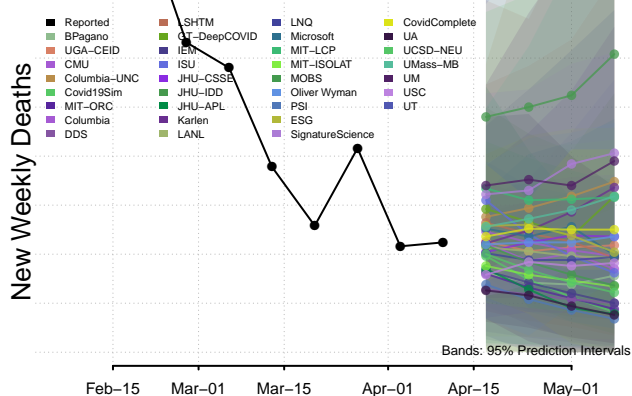
Nebraska**Nevada**

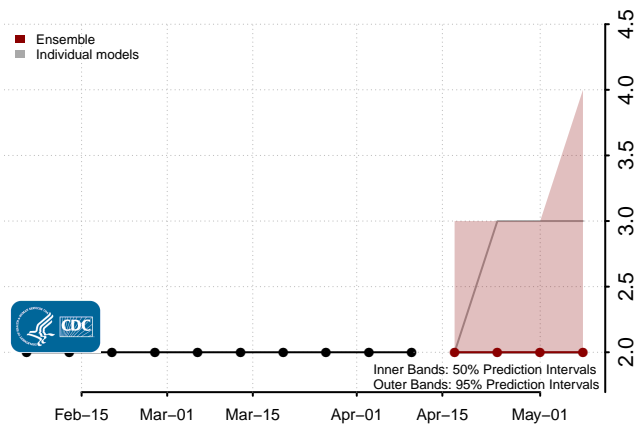
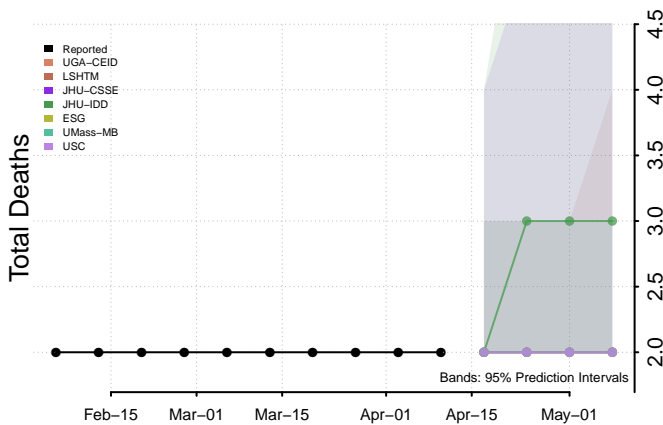
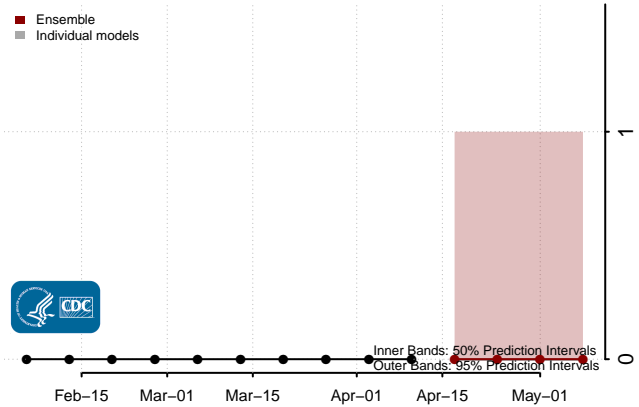
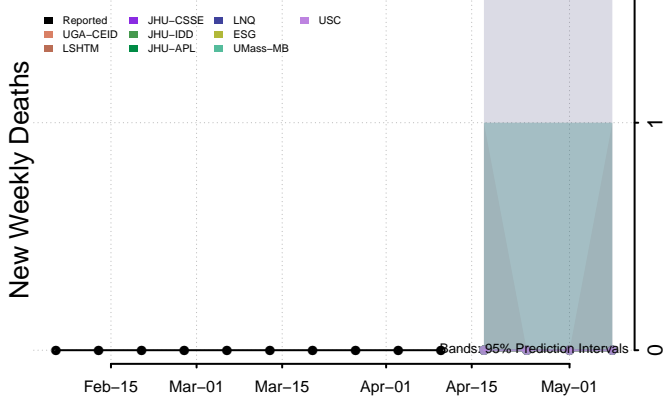
Figure 1 is a line chart titled "New Weekly Deaths". The y-axis represents the number of new weekly deaths, ranging from 0 to 60. The x-axis represents time, with labels for Feb-15, Mar-01, Mar-15, Apr-01, and Apr-15. The chart displays observed data (black line with dots) and various model predictions (colored lines) with shaded 95% prediction intervals. The observed data shows a sharp decline from ~55 in mid-February to ~10 in mid-March, followed by a slight rise and then a decline again. The model predictions show a wide range of forecasts, with some models predicting a significant increase in deaths starting in late April.



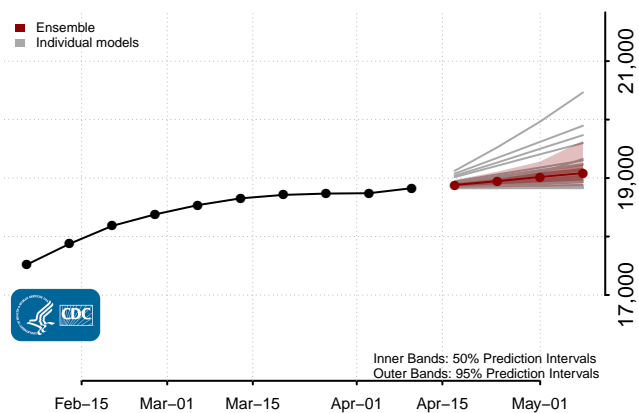
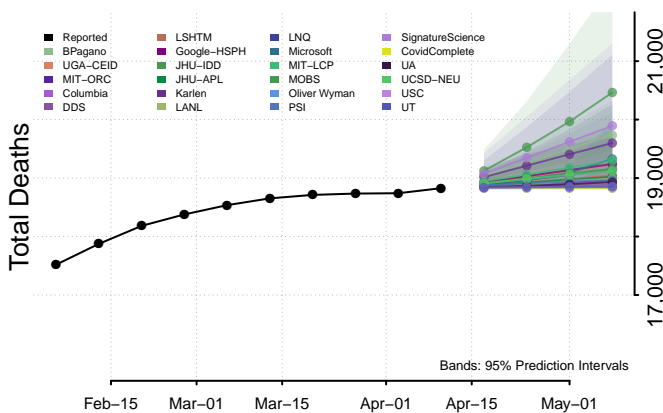
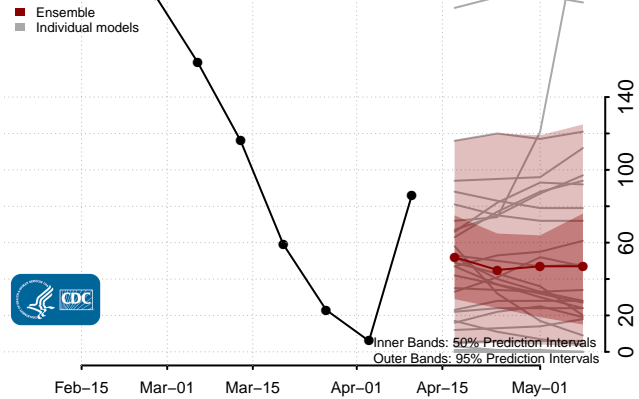
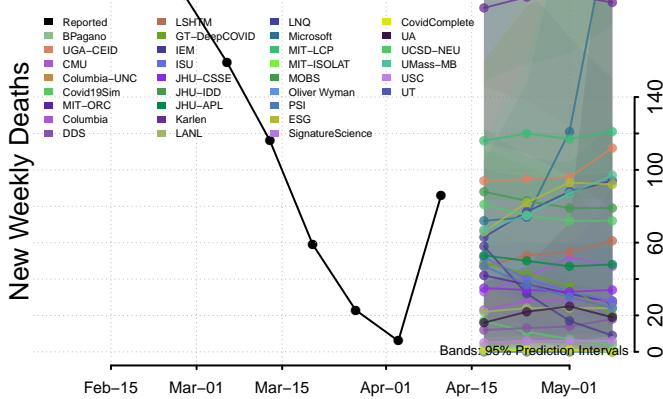
New Mexico**New York**

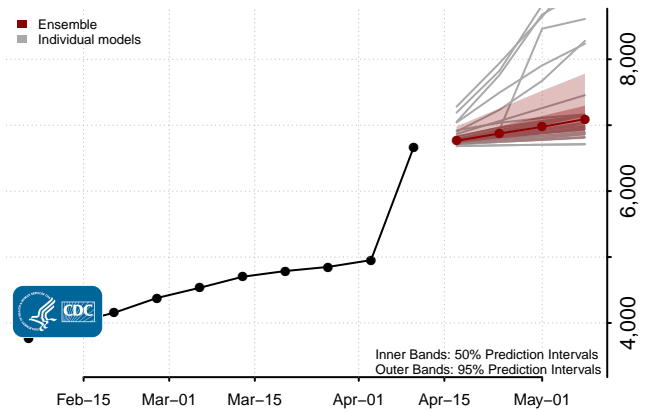
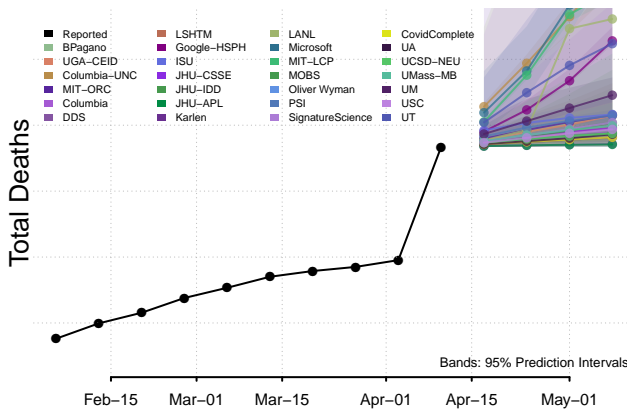
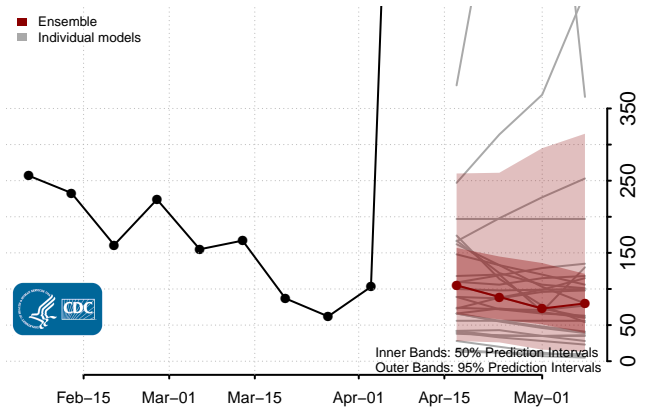
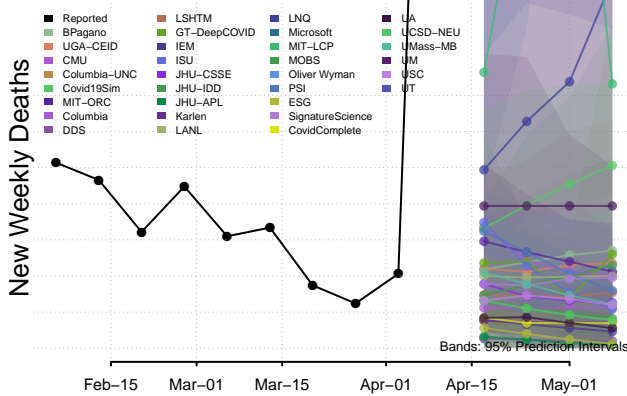
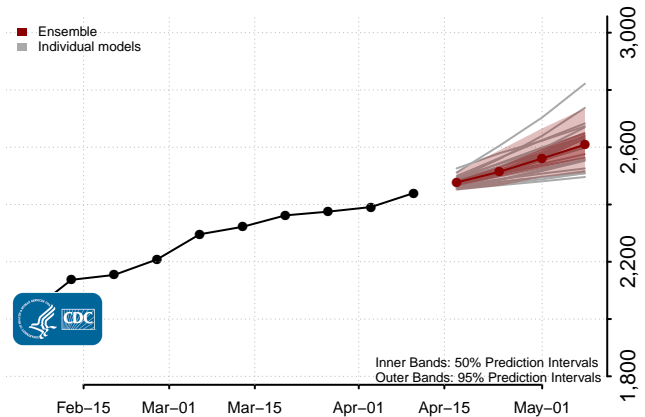
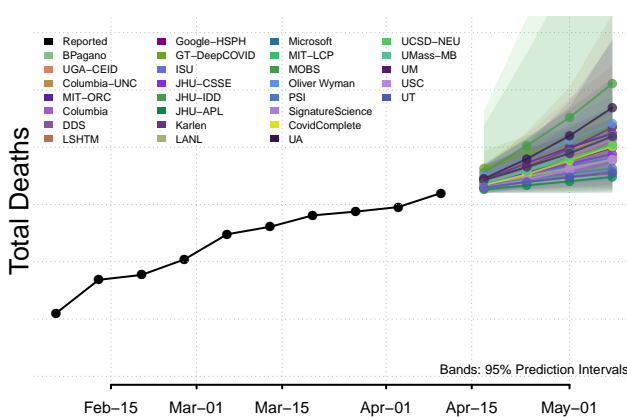
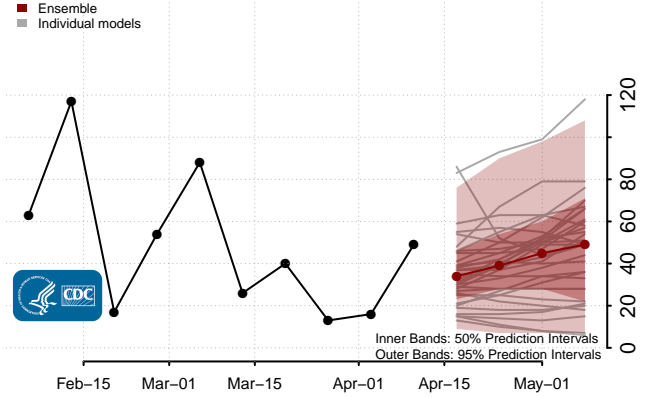
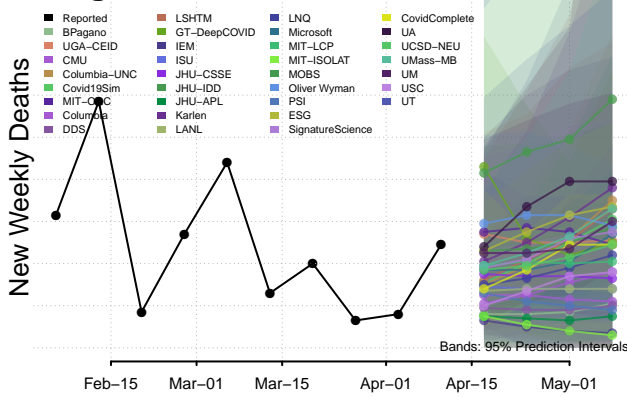


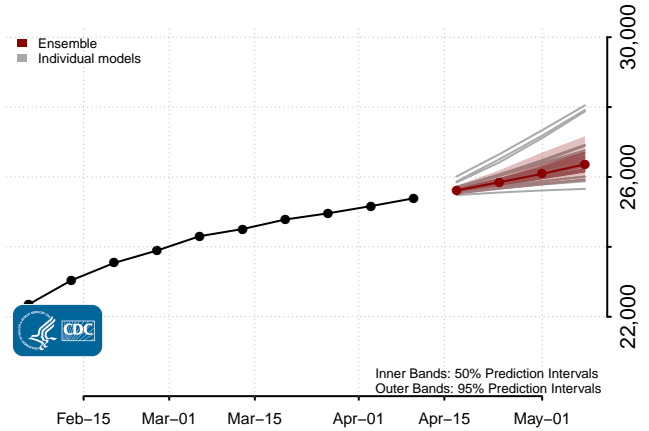
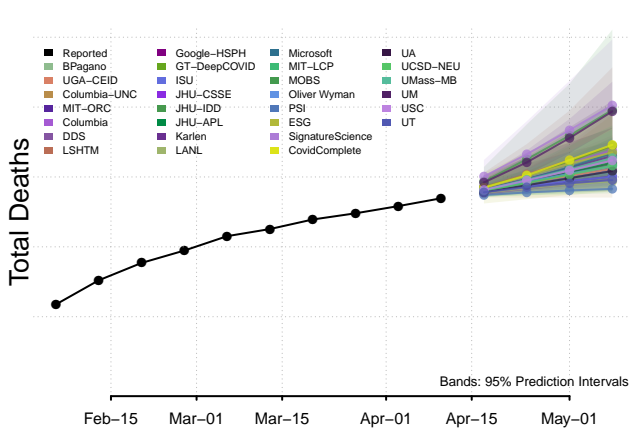
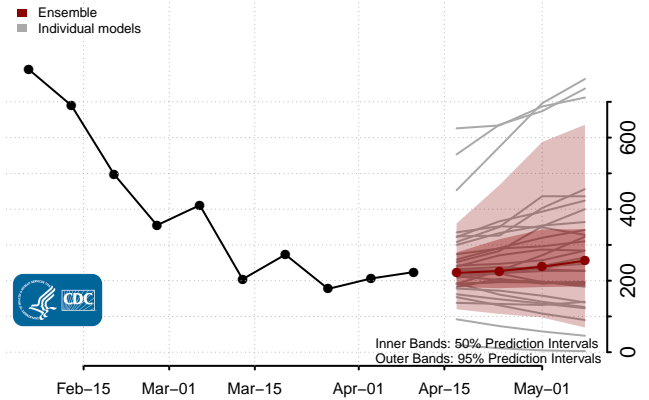
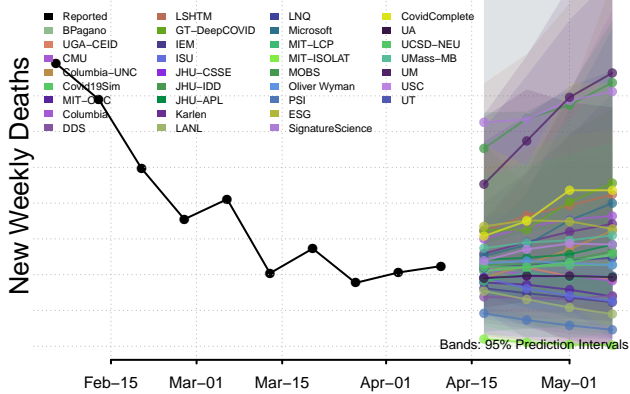
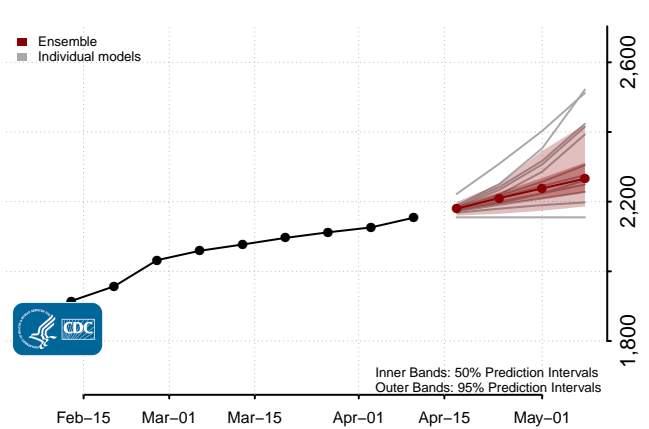
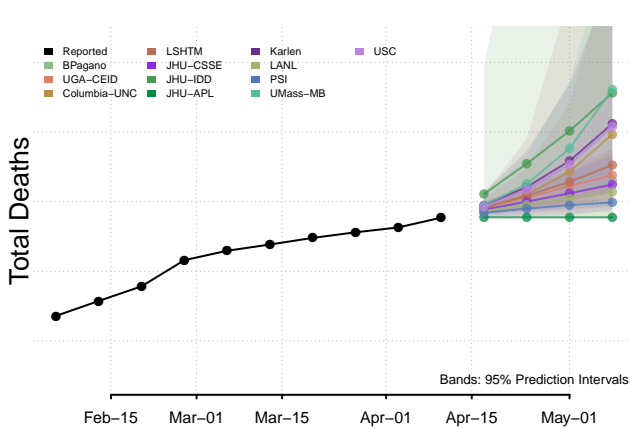
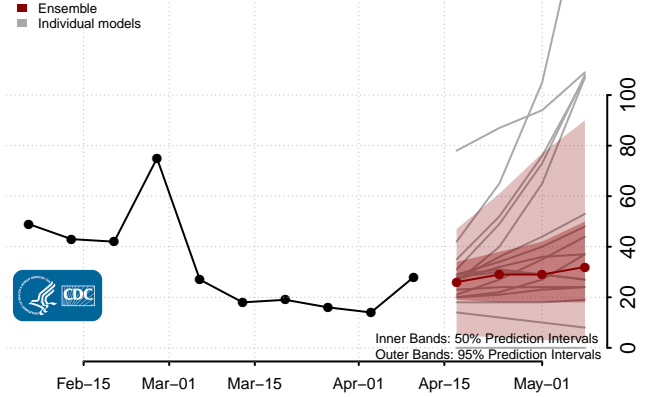
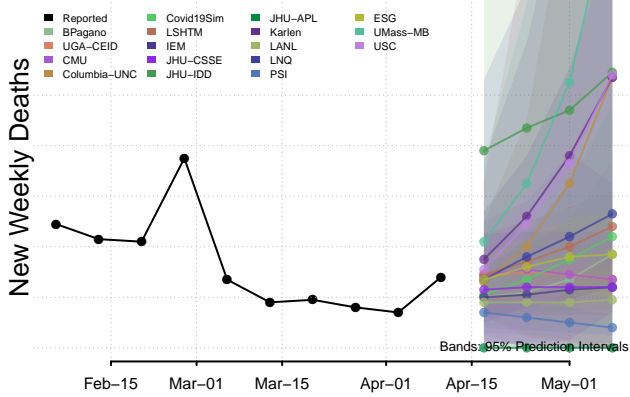
Northern Mariana Islands

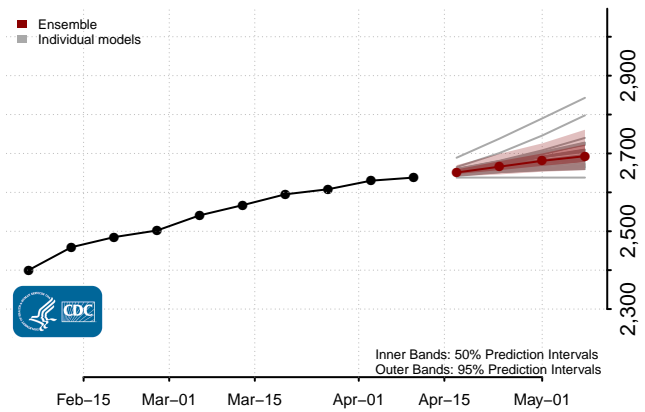
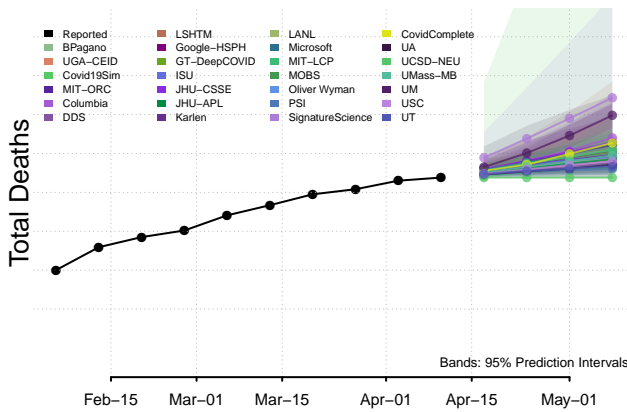
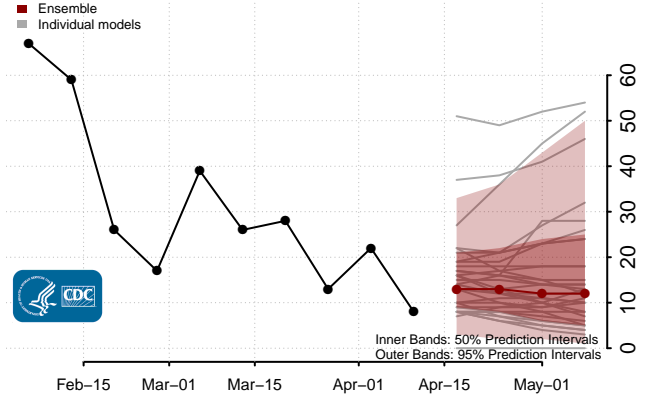
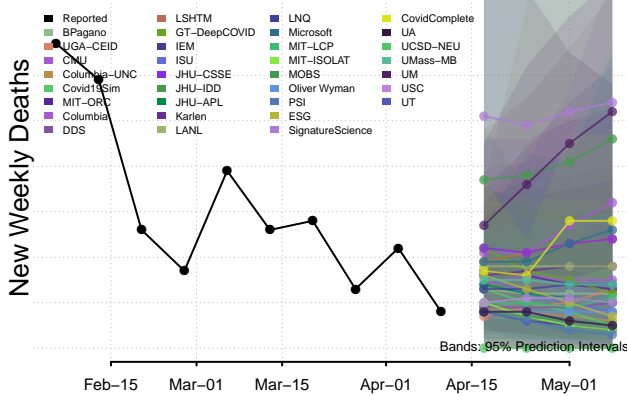
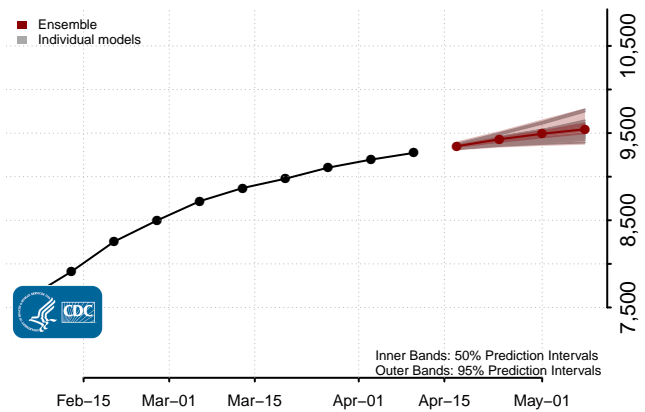
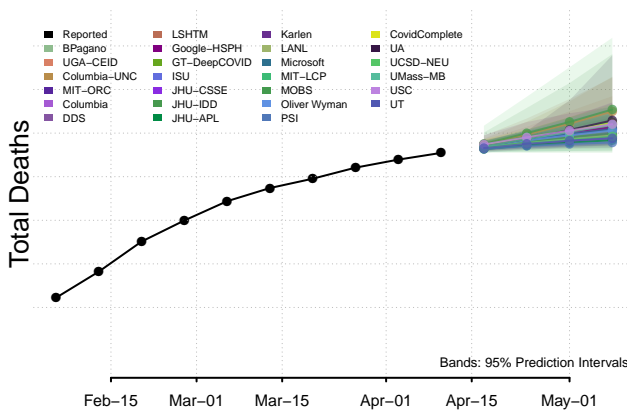
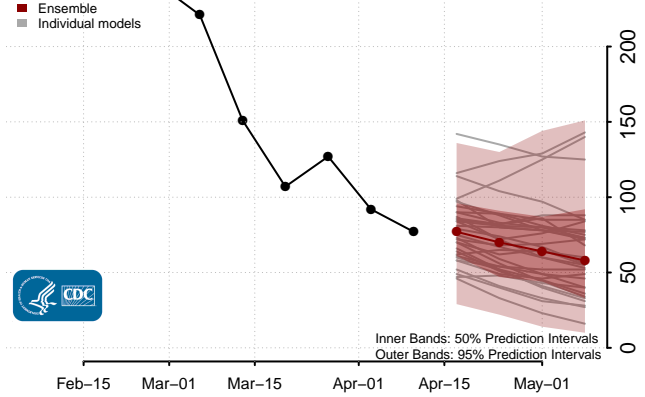
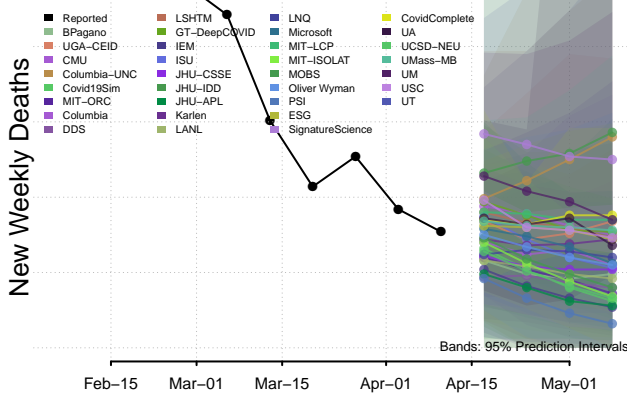


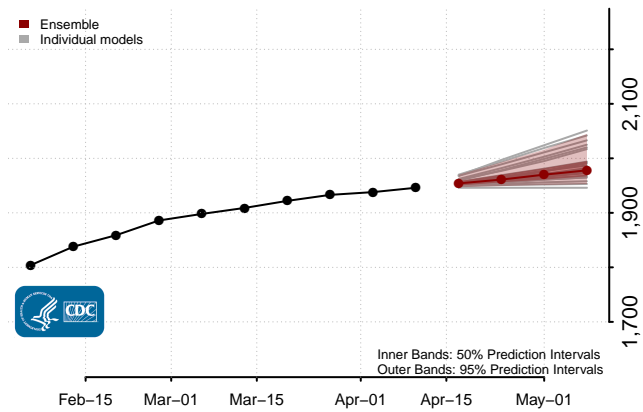
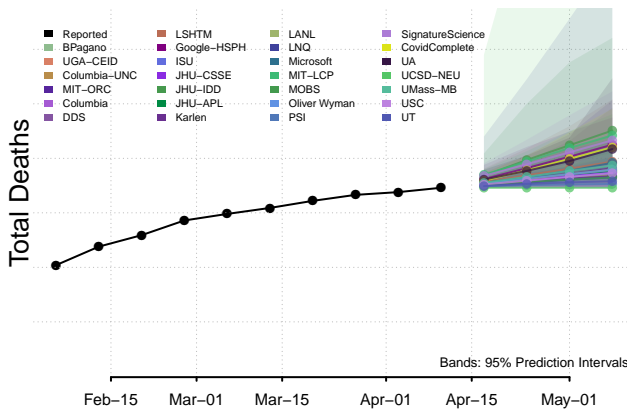
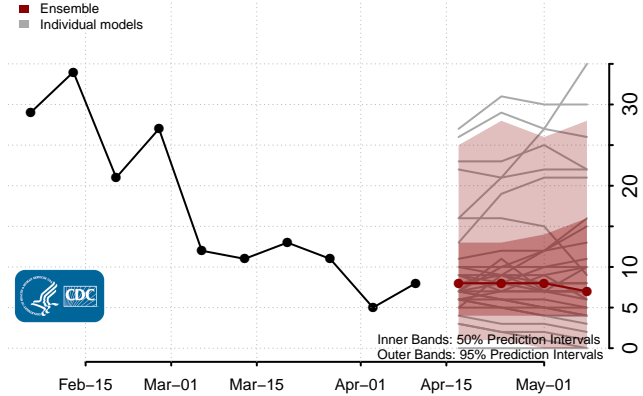
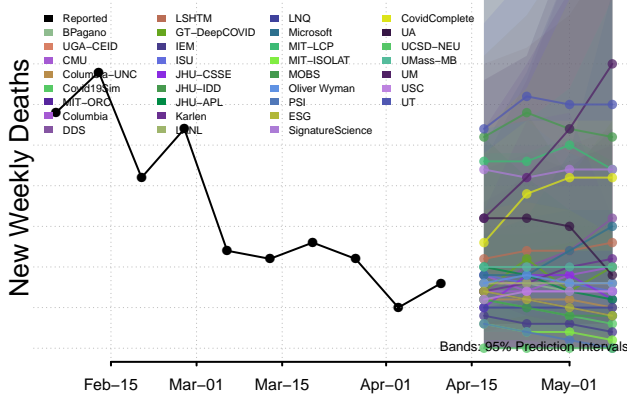
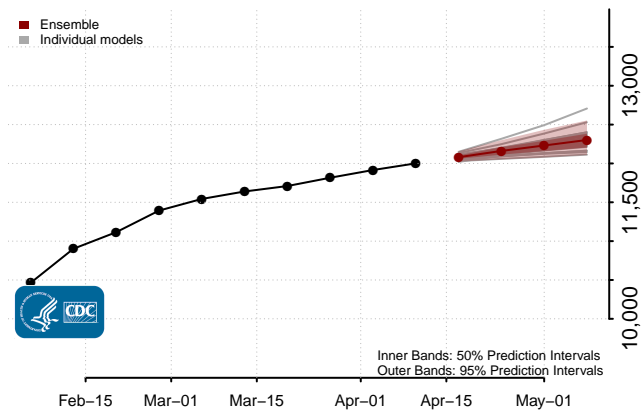
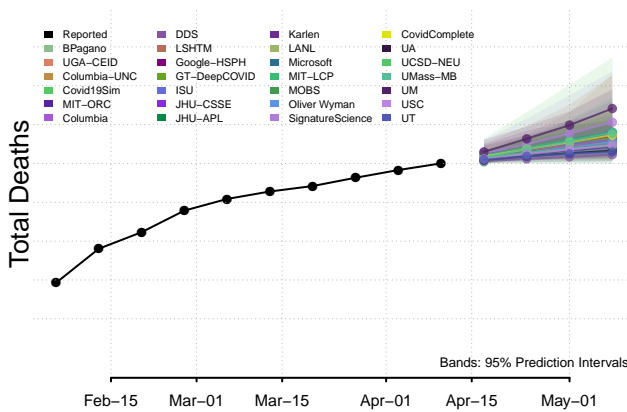
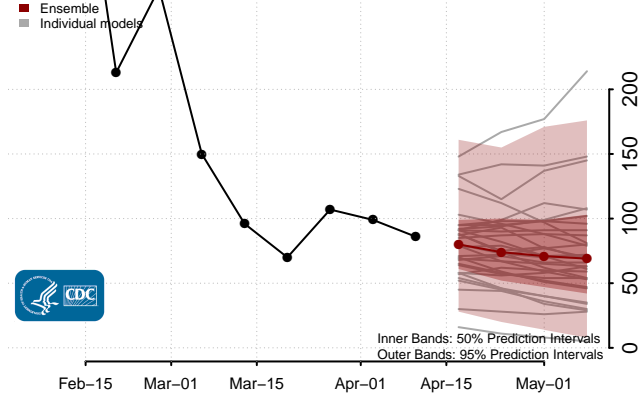
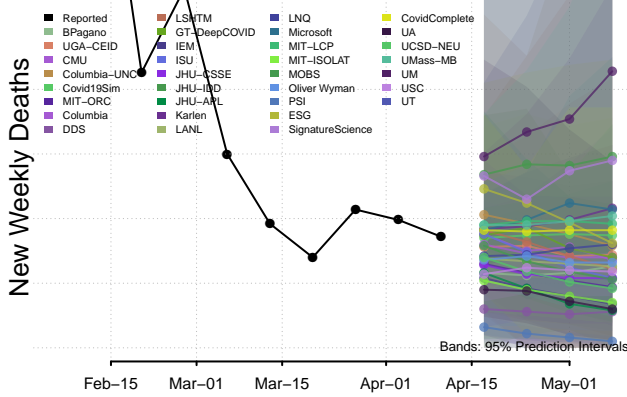
Ohio

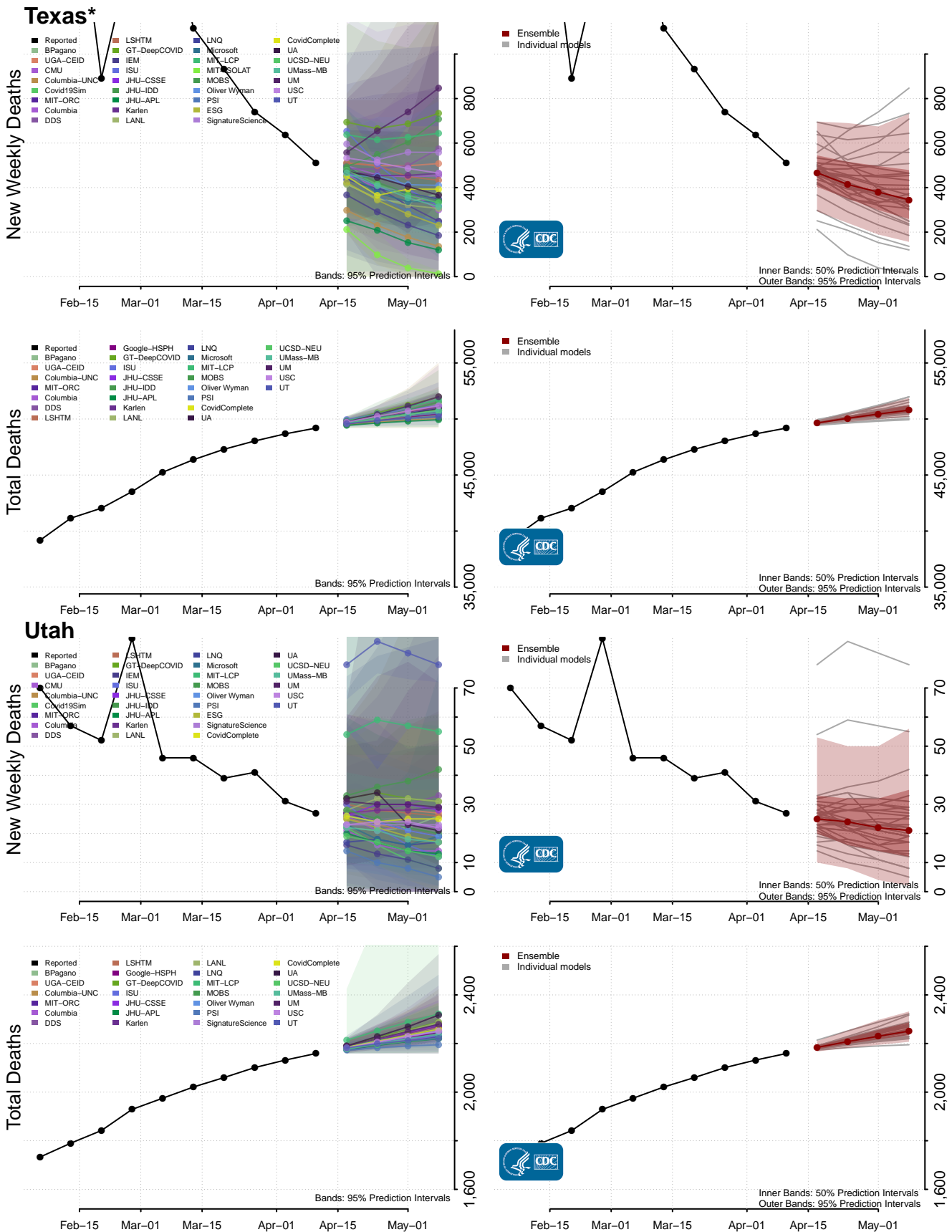


Oklahoma**Oregon**

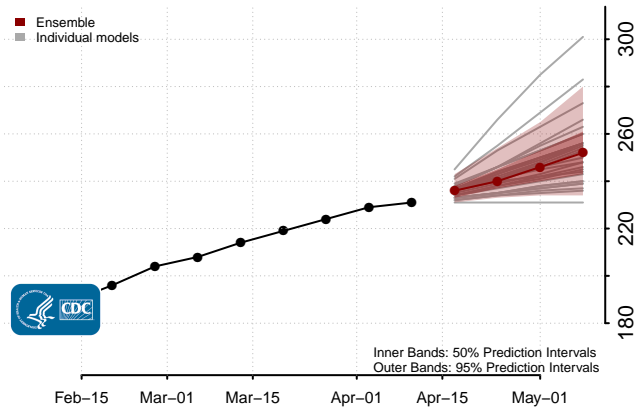
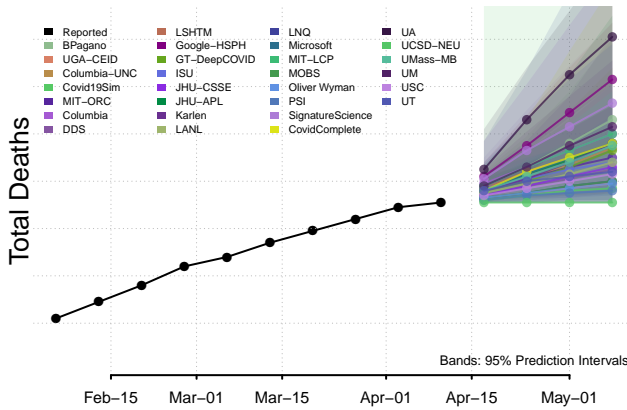
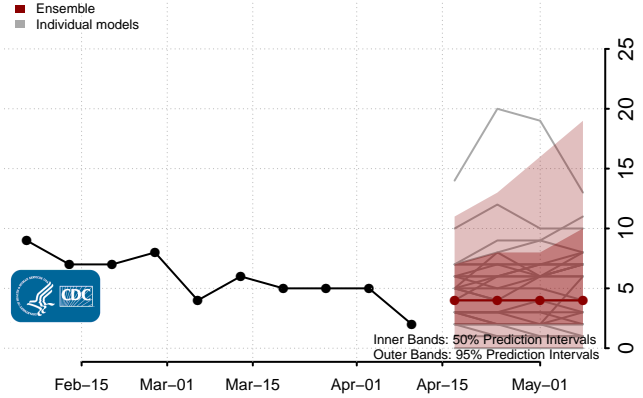
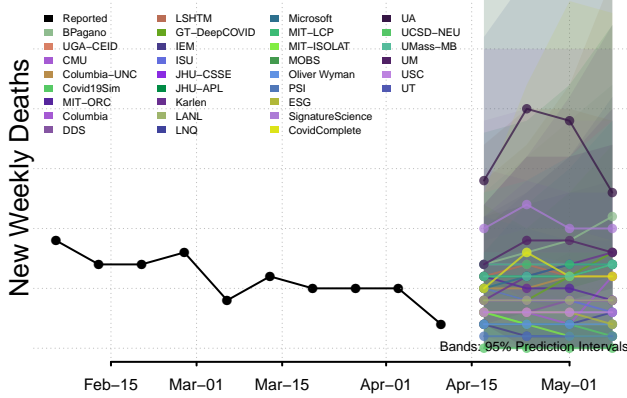
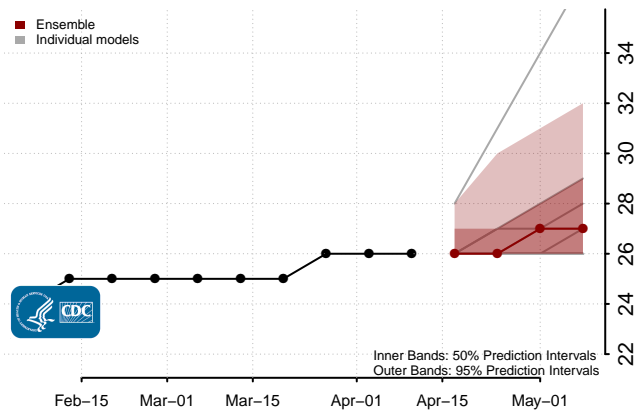
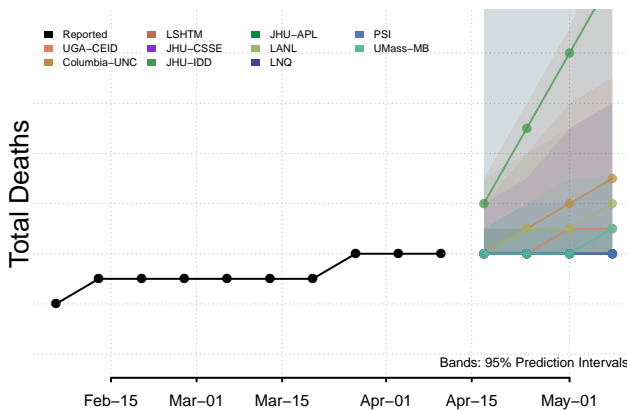
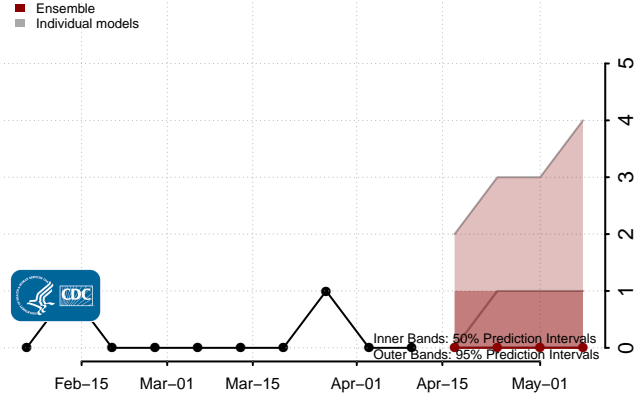
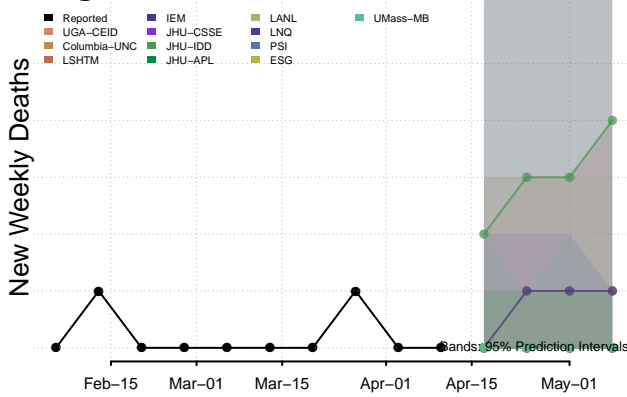
Pennsylvania**Puerto Rico**

Rhode Island**South Carolina**

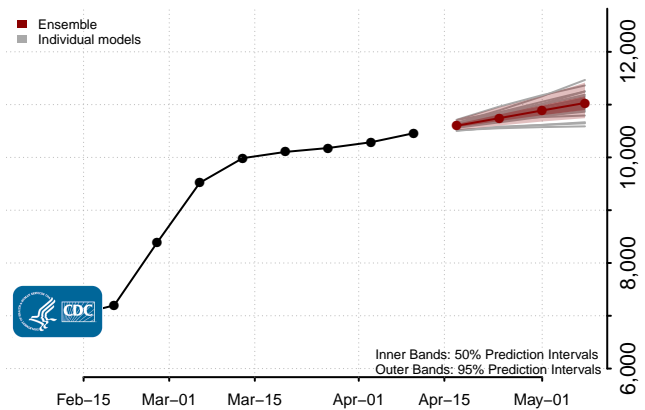
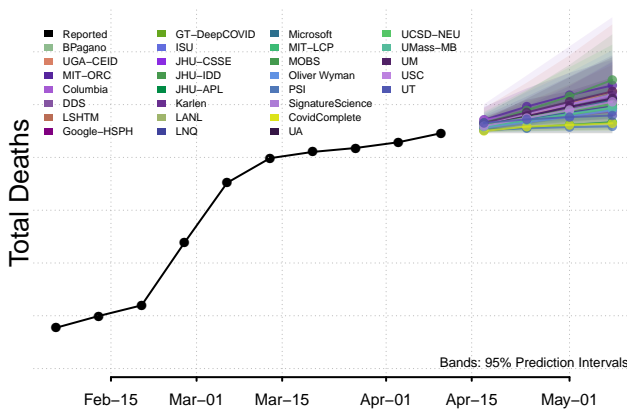
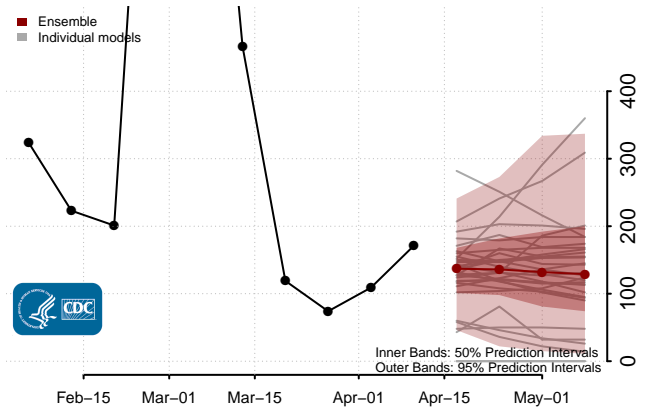
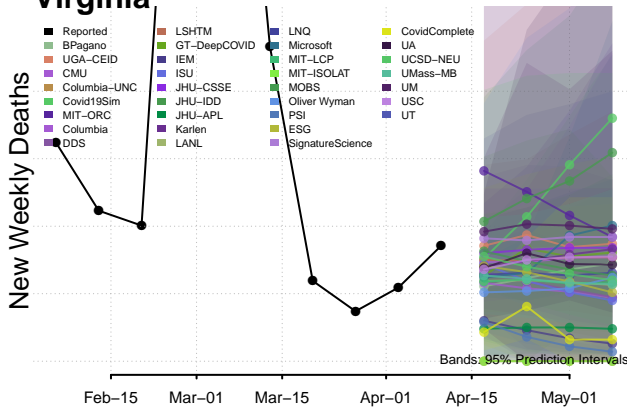
South Dakota**Tennessee**



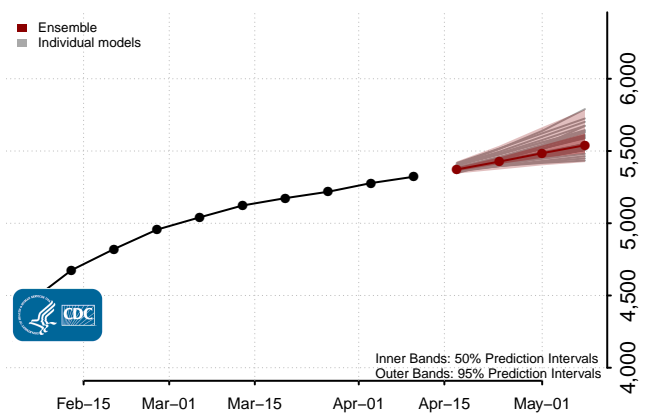
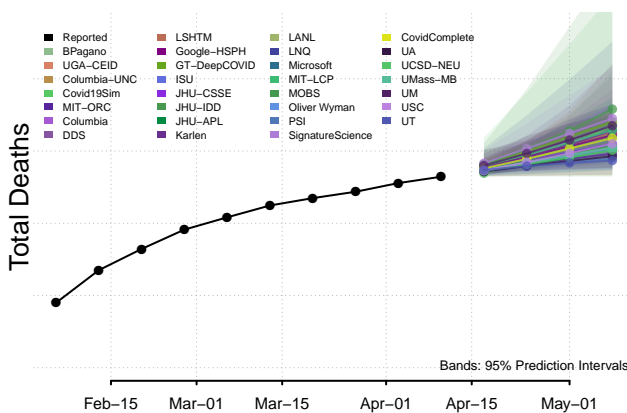
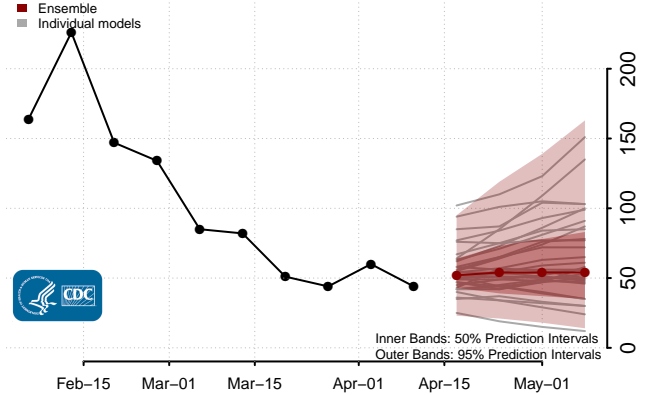
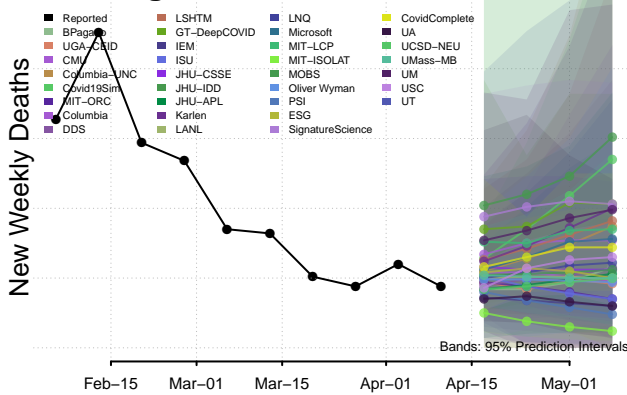
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

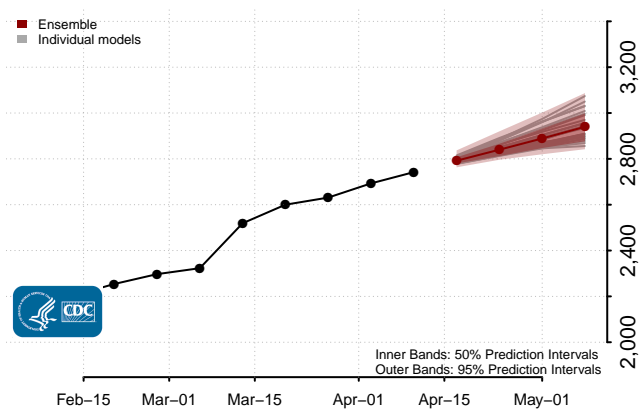
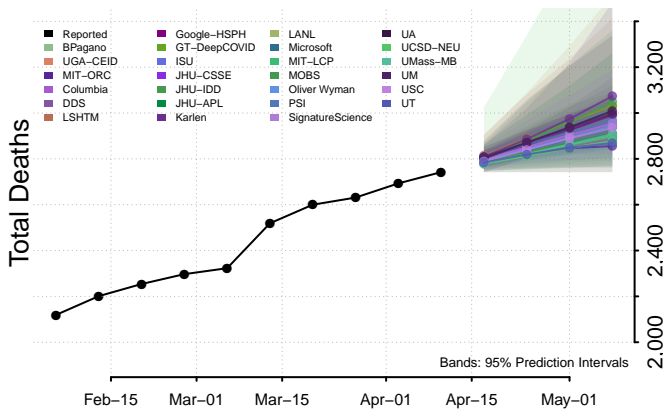
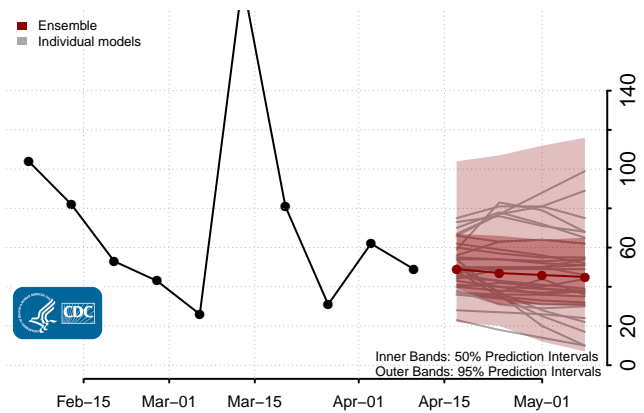
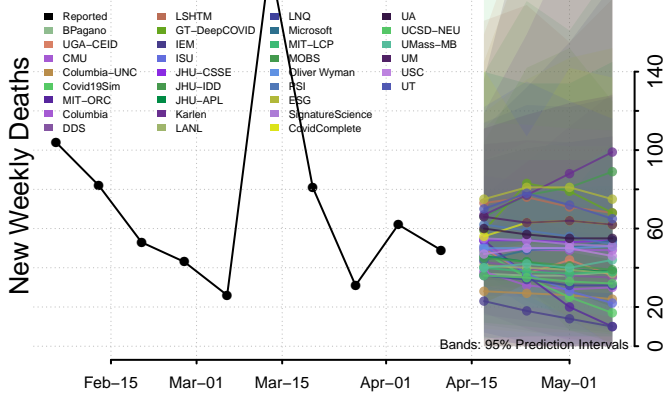
Vermont**Virgin Islands**

Virginia



Washington



West Virginia**Wisconsin**