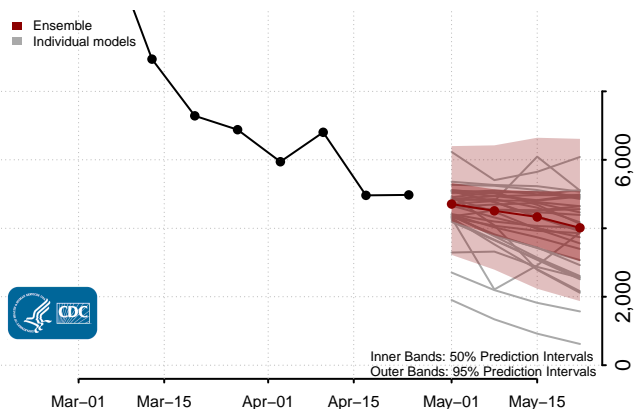
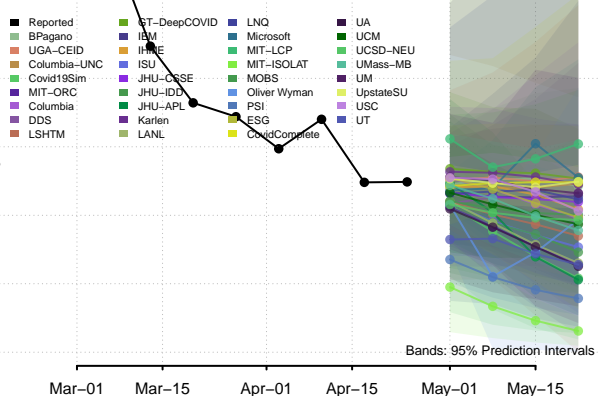
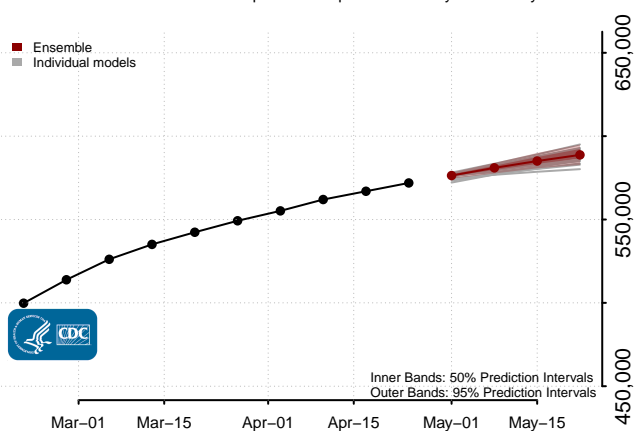
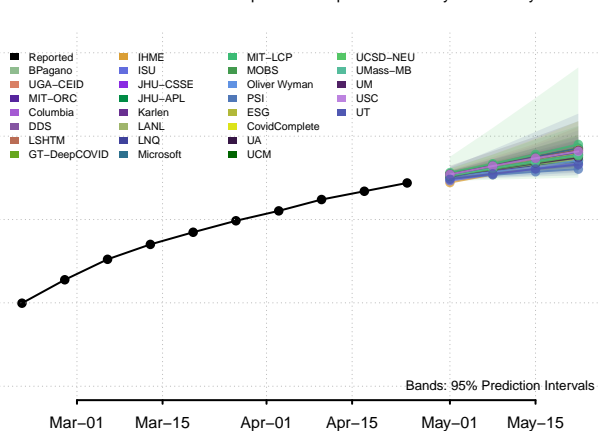


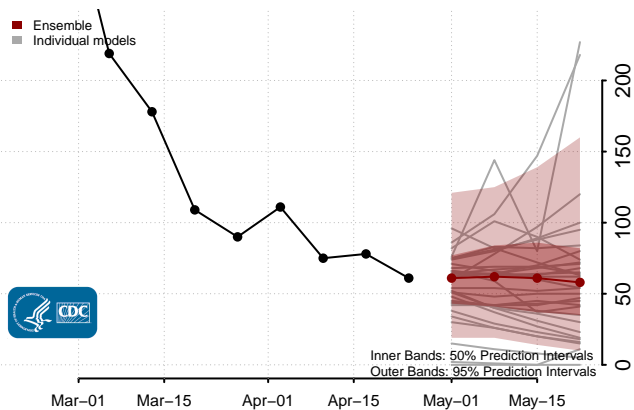
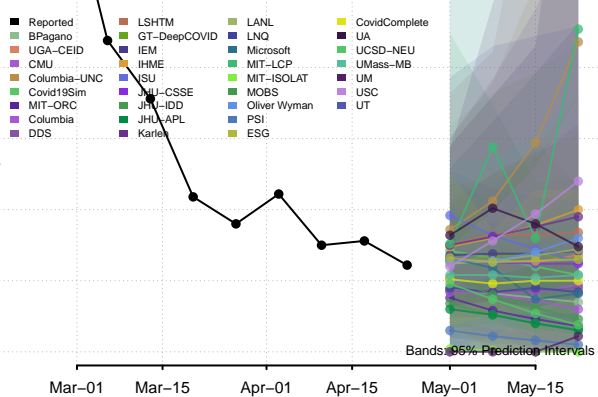
New Weekly Deaths



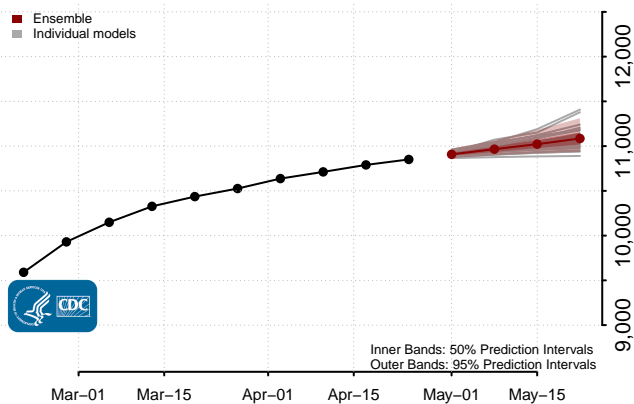
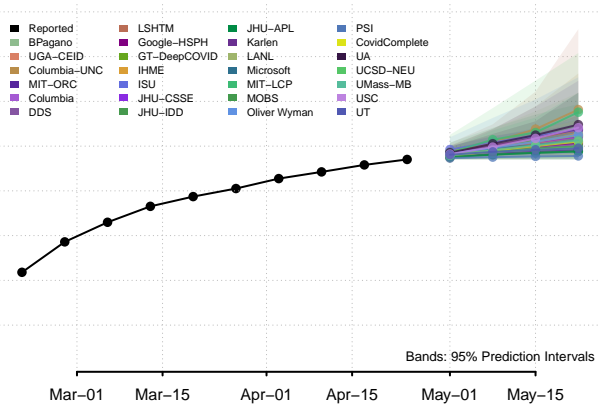
Total Deaths

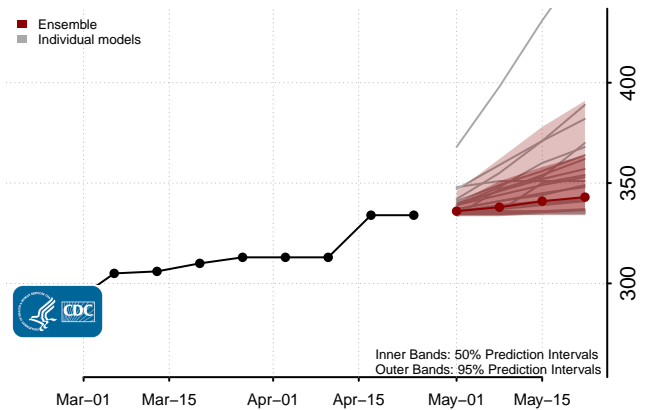
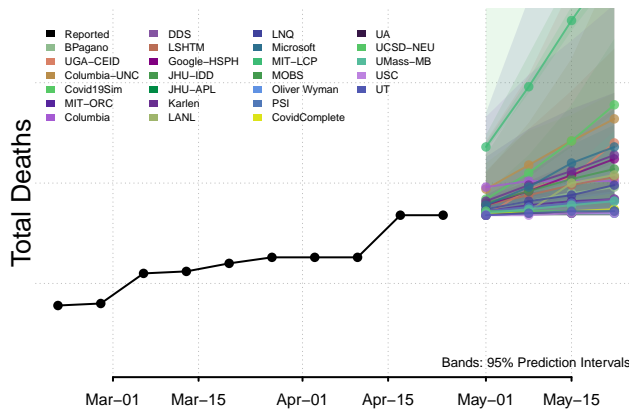
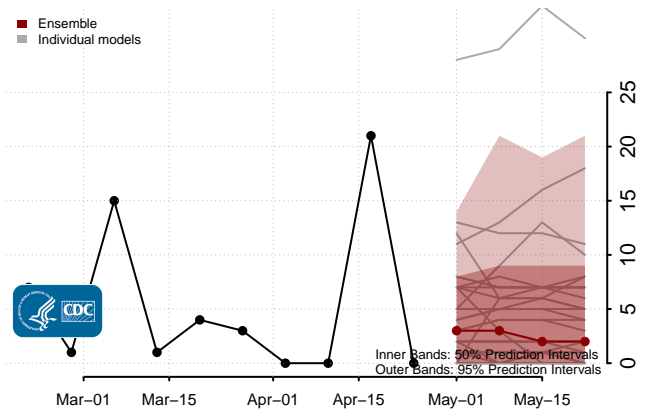
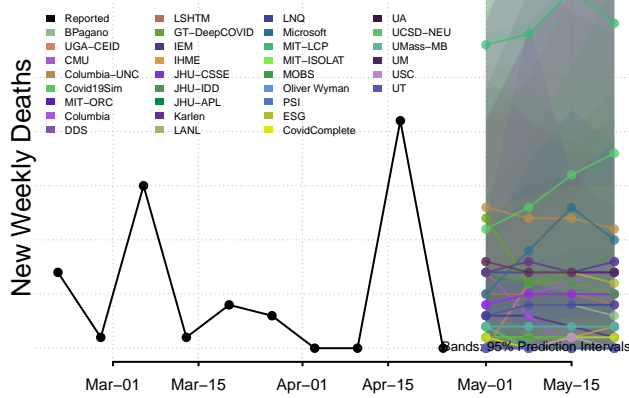
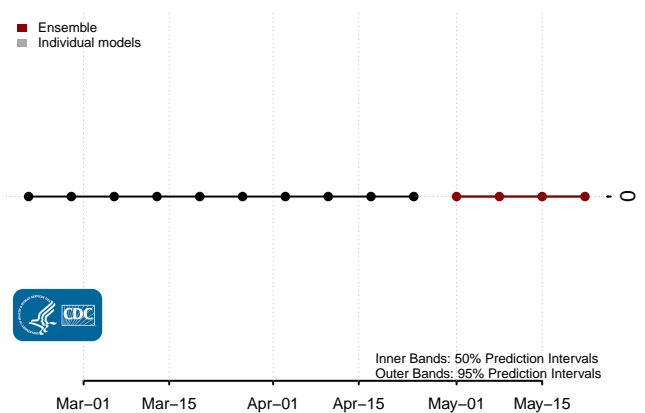
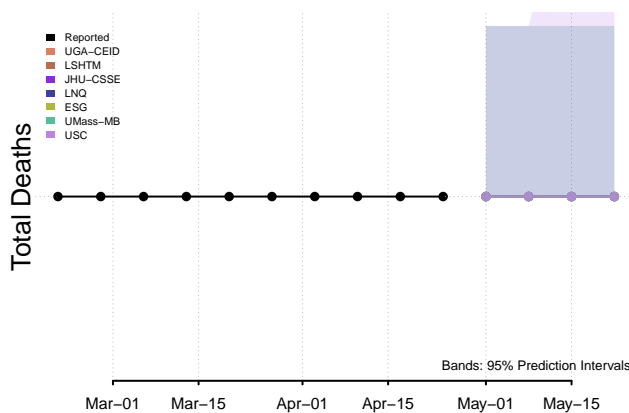
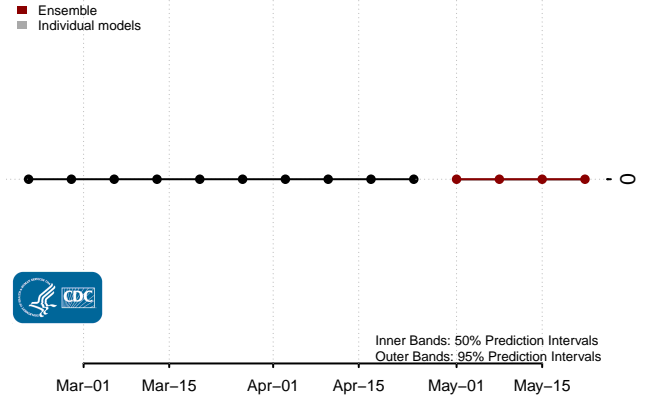
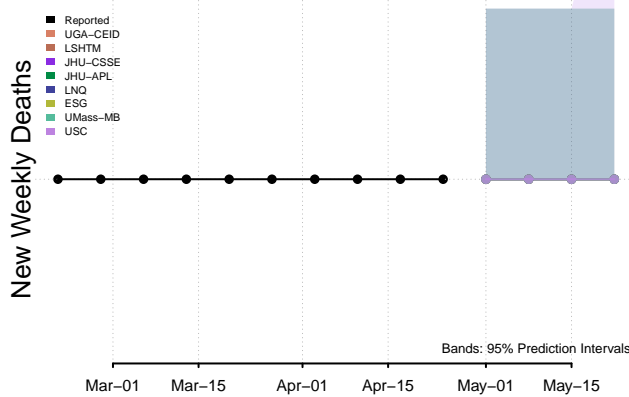


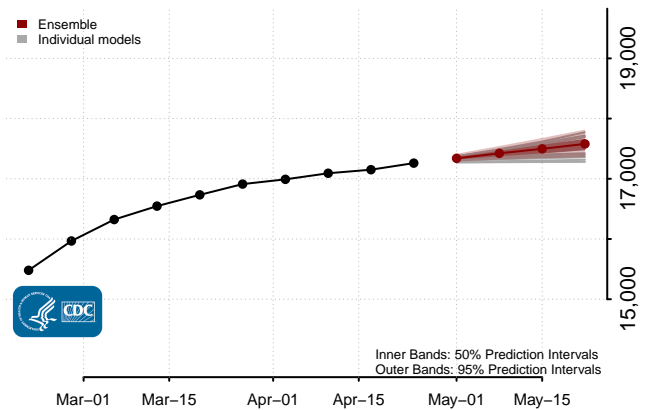
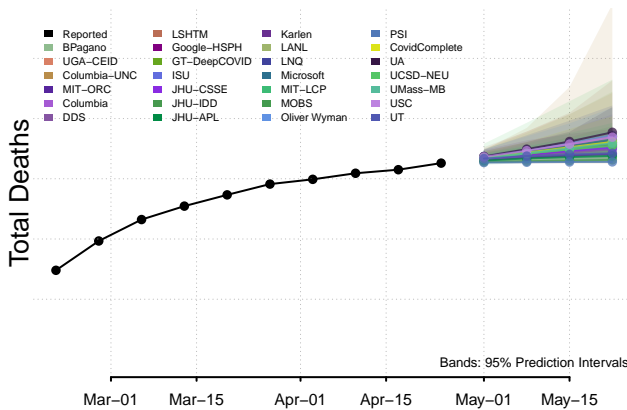
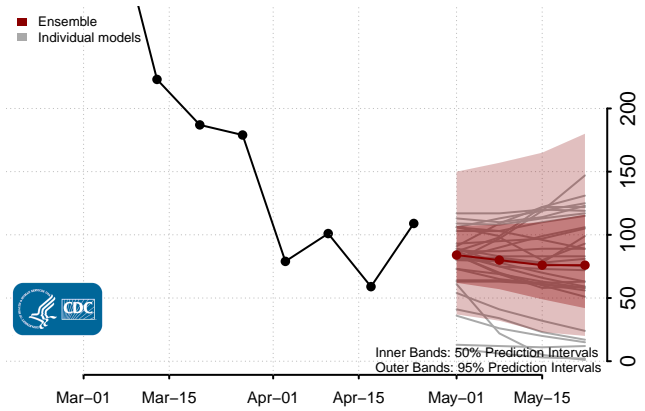
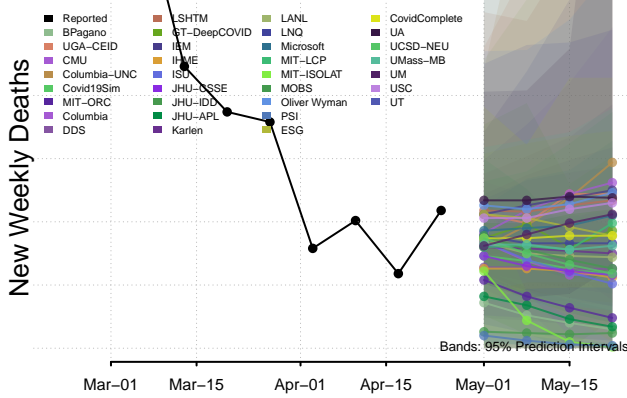
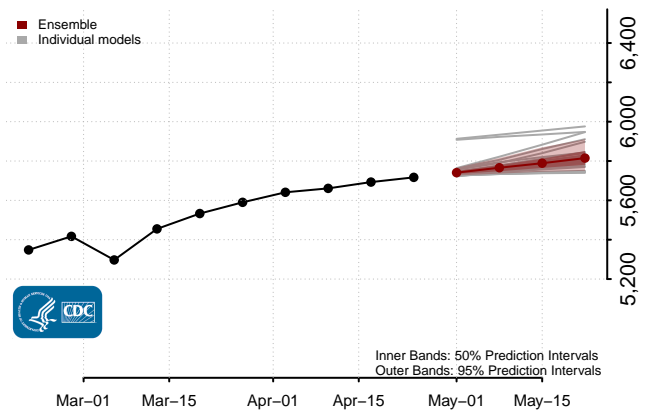
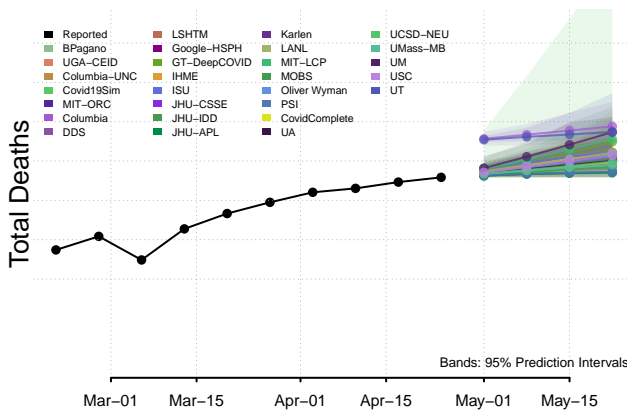
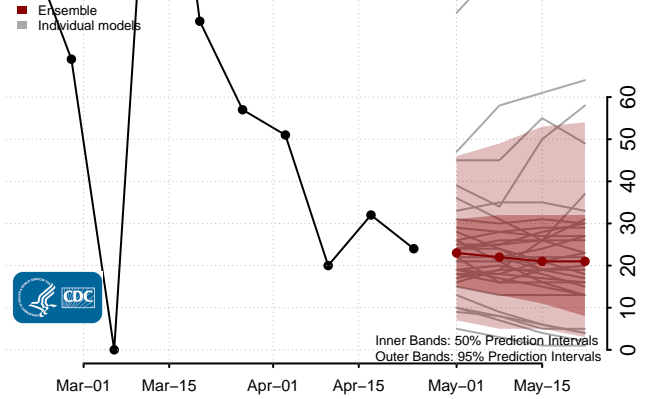
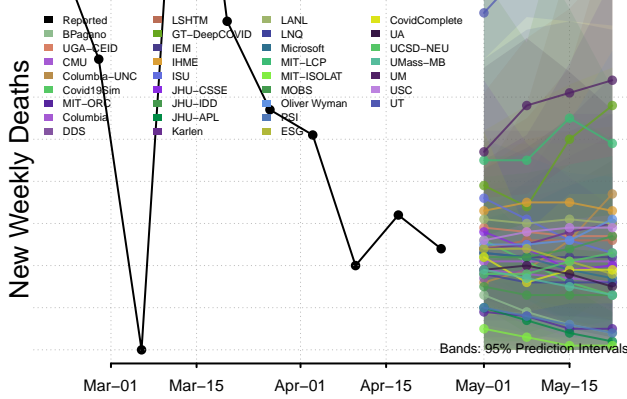
New Weekly Deaths

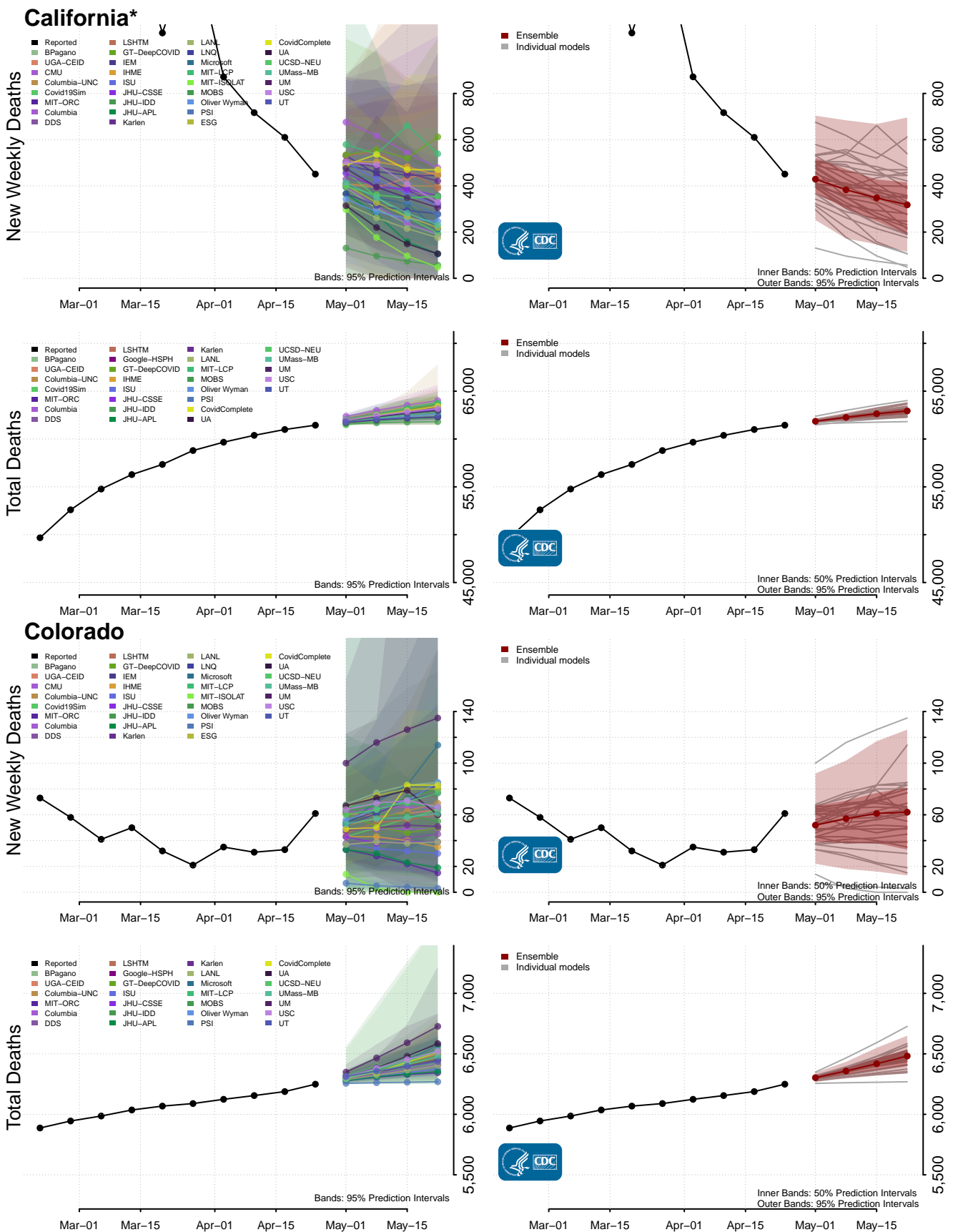


Total Deaths



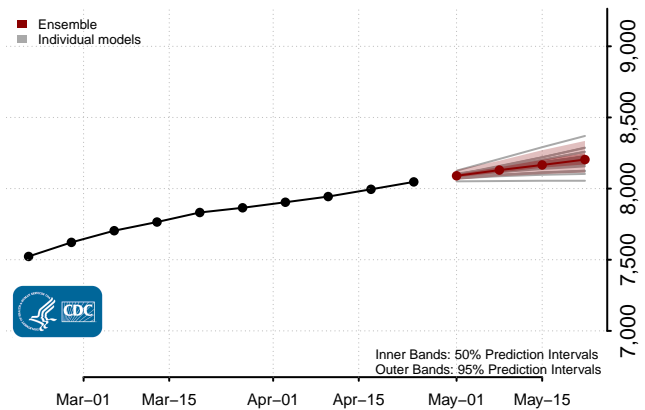
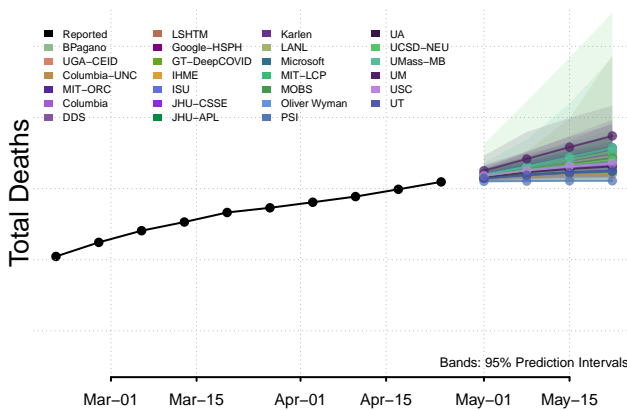
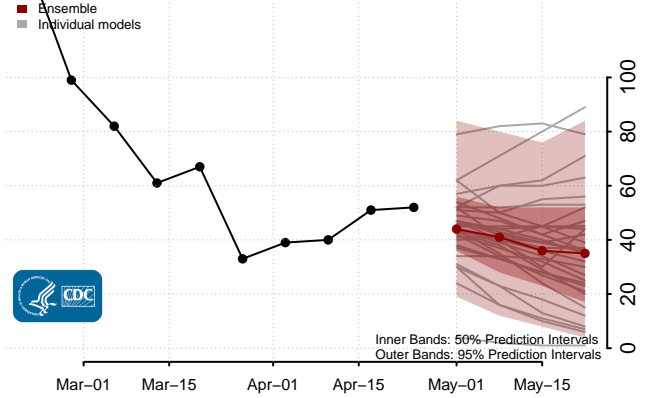
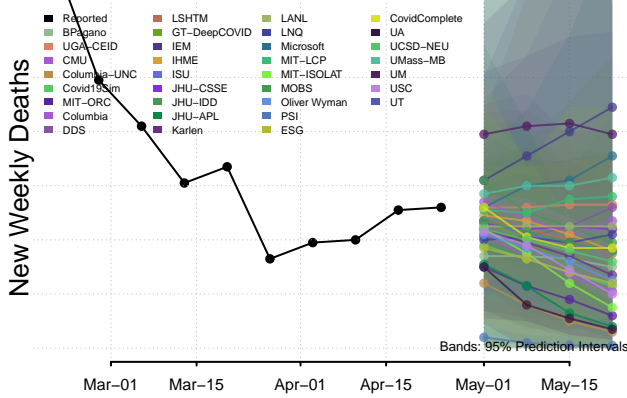
Alaska**American Samoa**

Arizona**Arkansas**

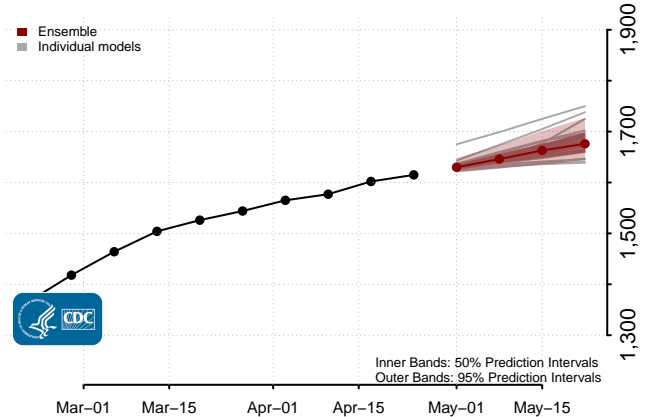
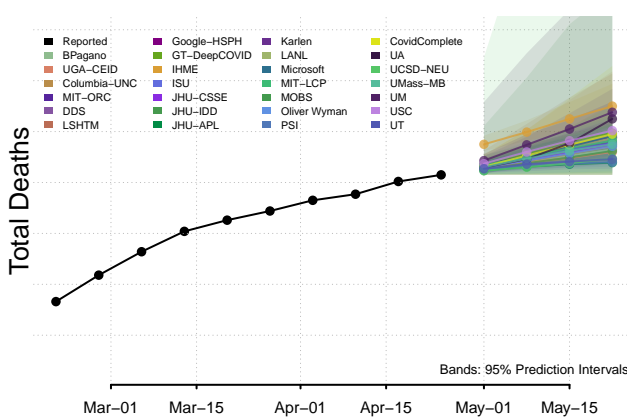
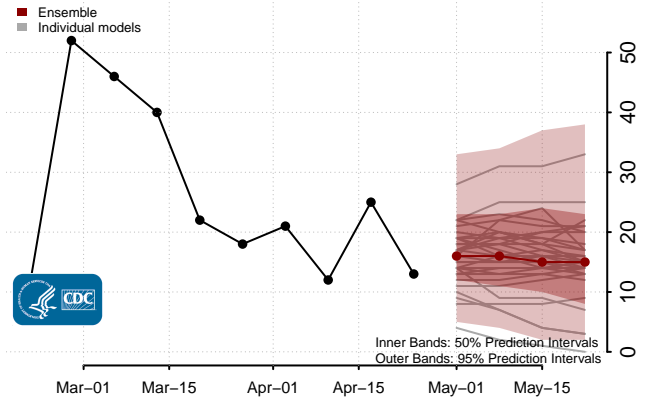
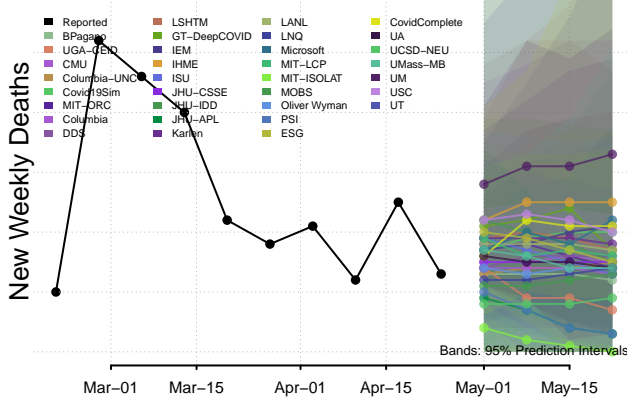


*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

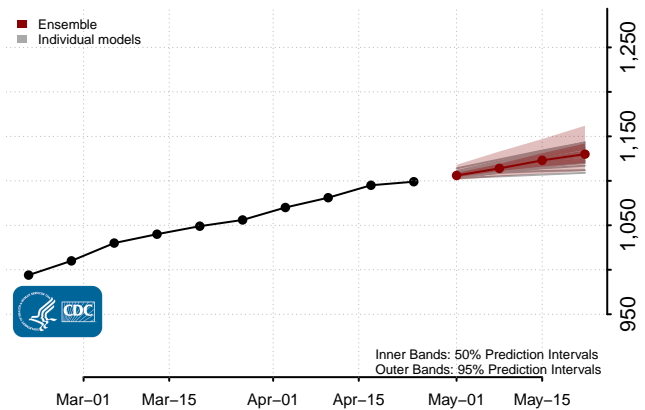
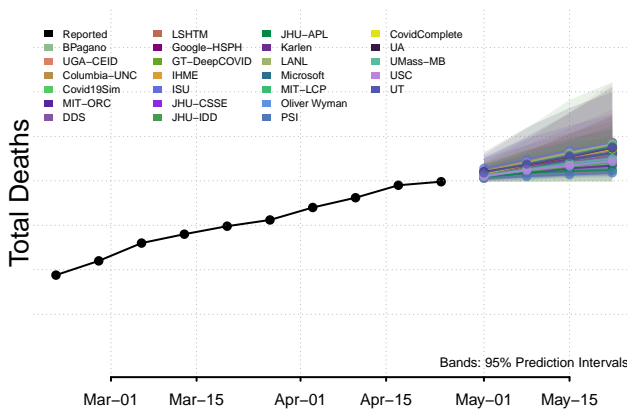
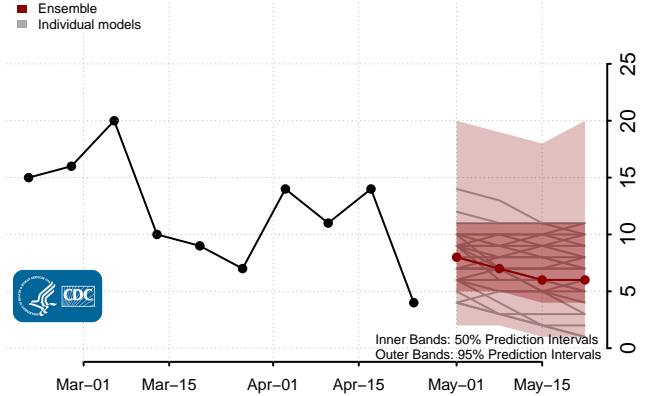
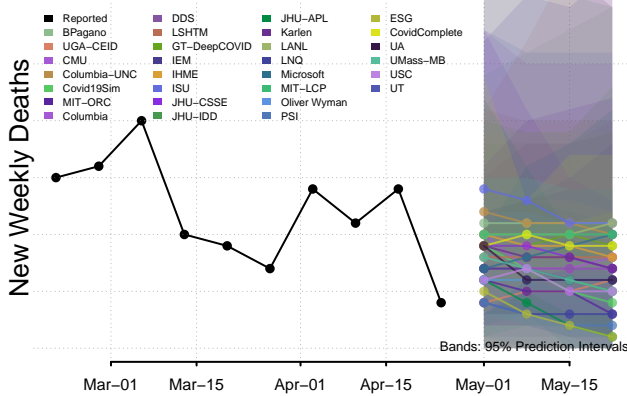
Connecticut



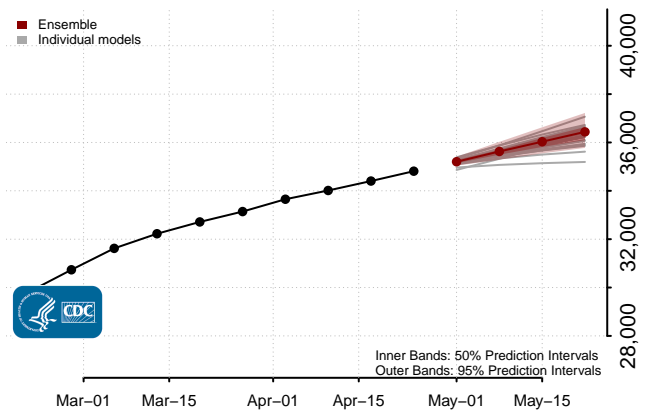
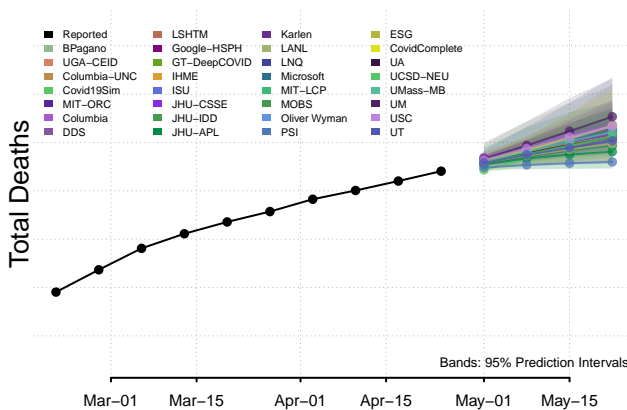
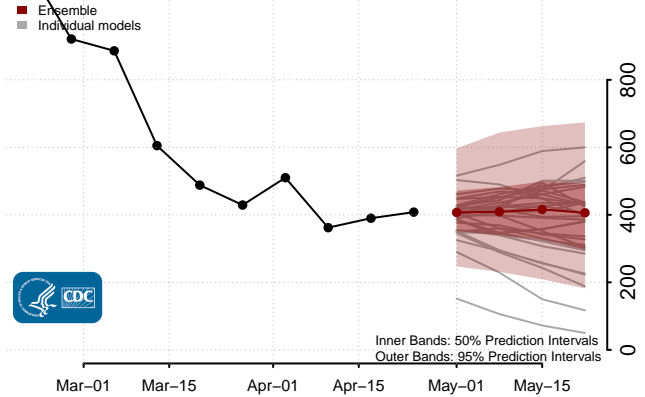
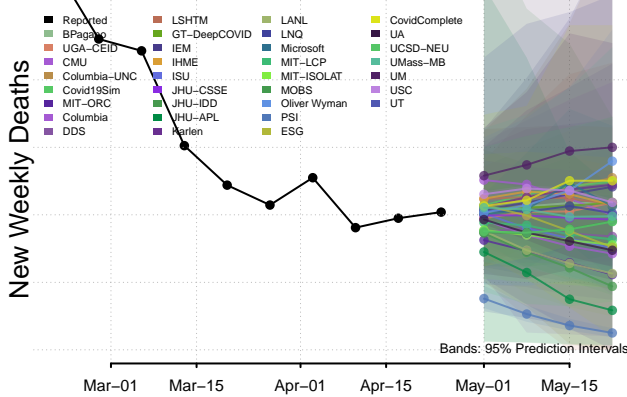
Delaware

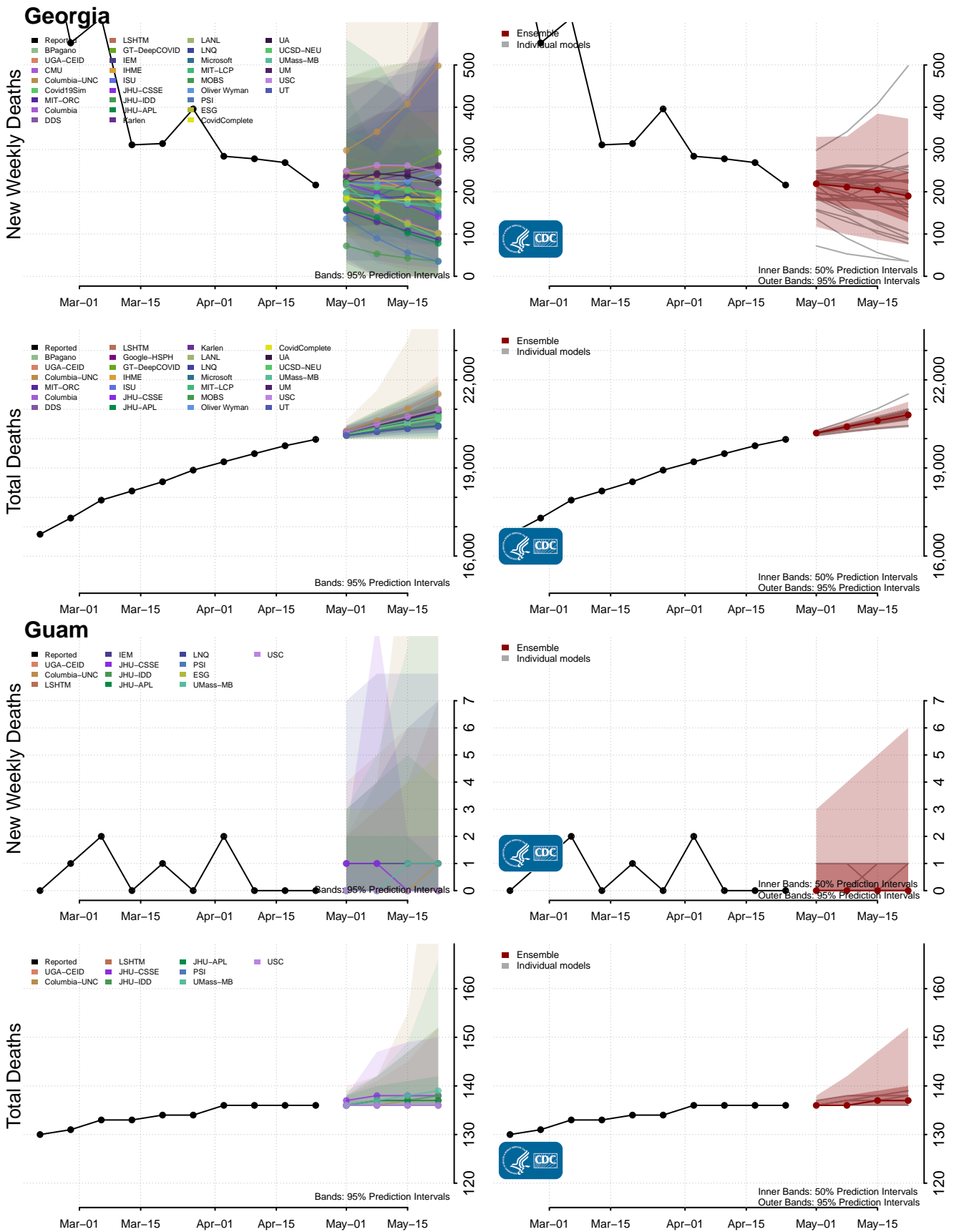


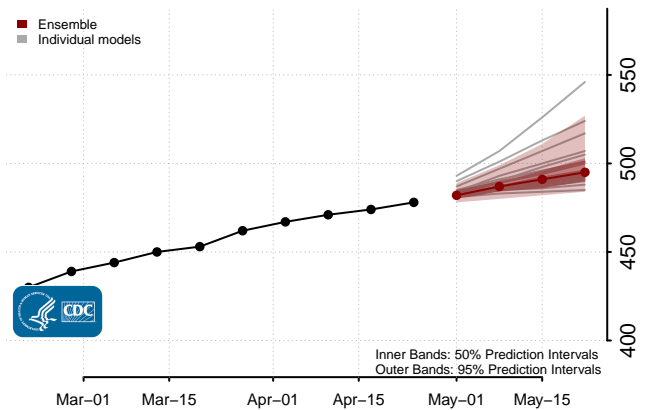
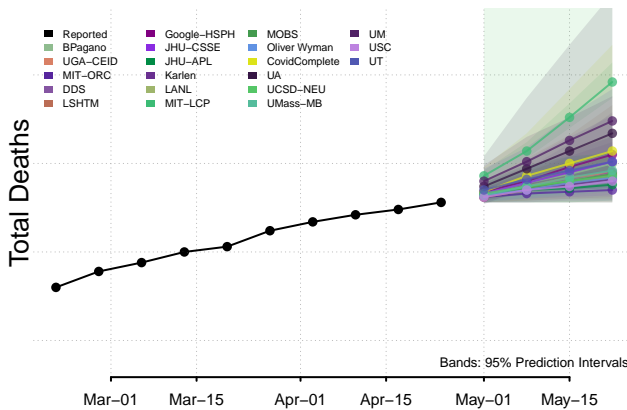
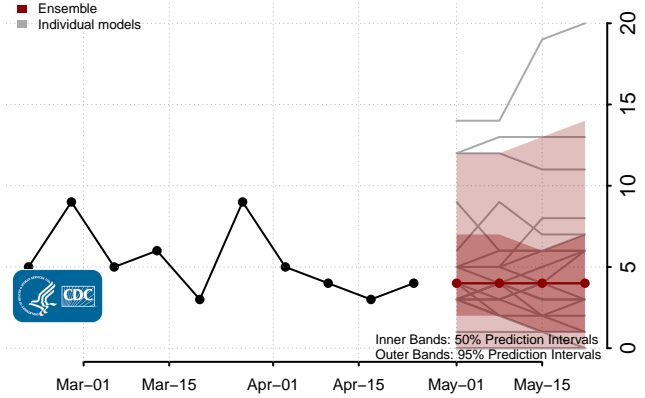
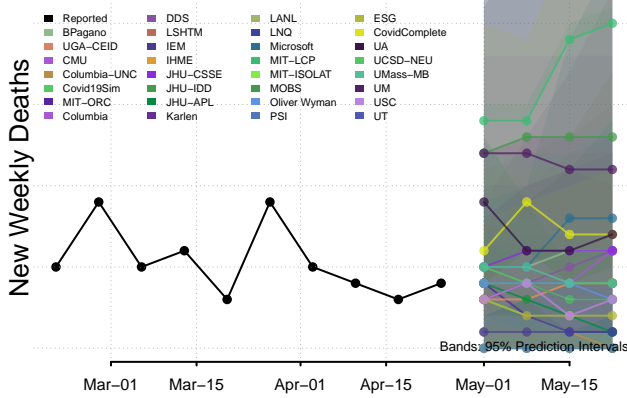
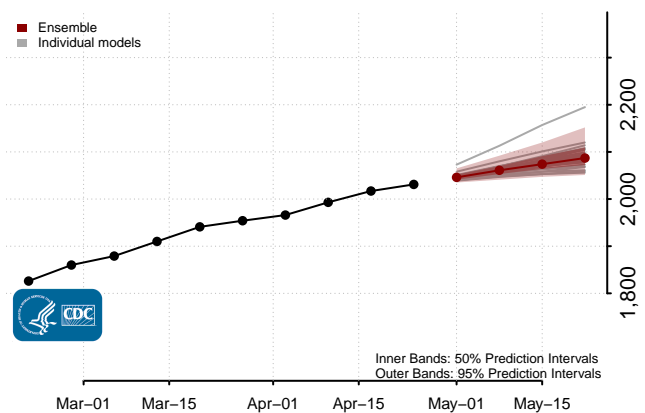
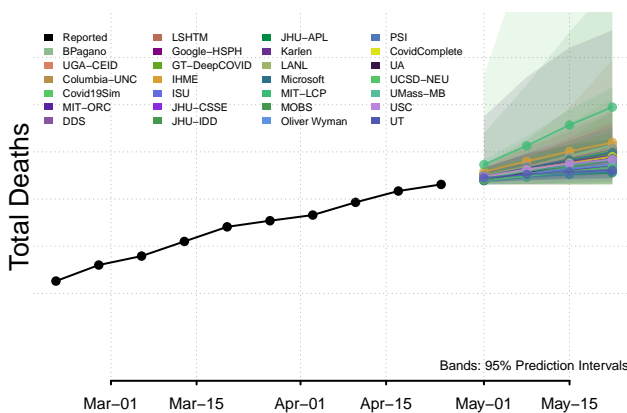
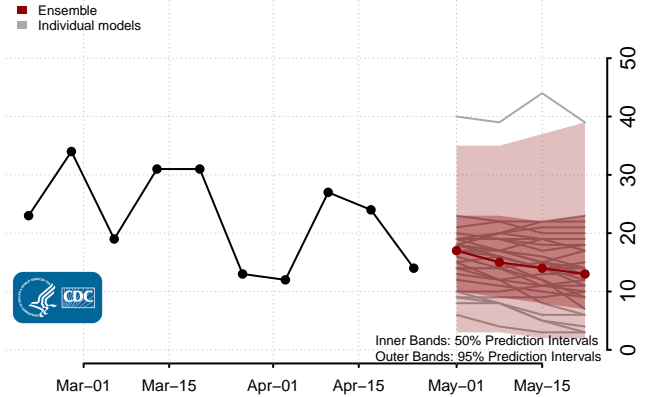
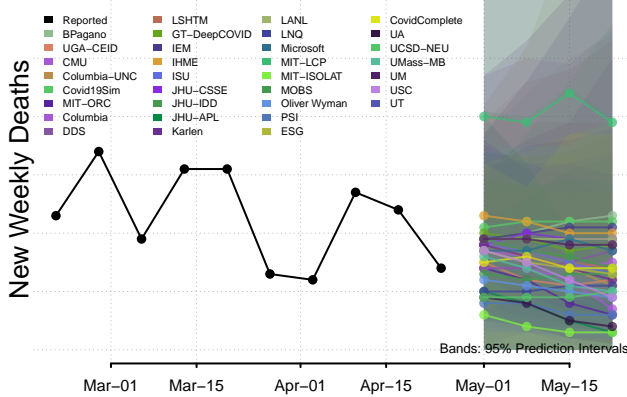
District of Columbia

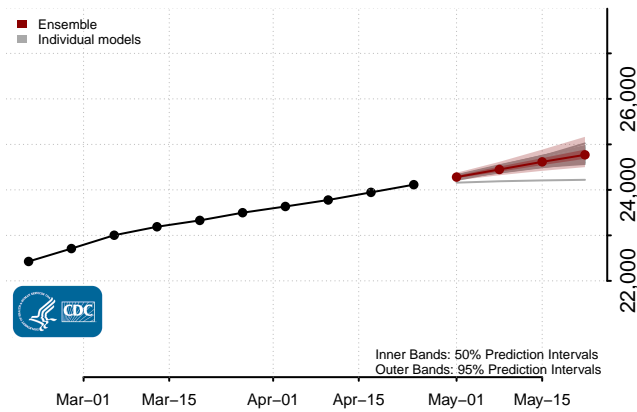
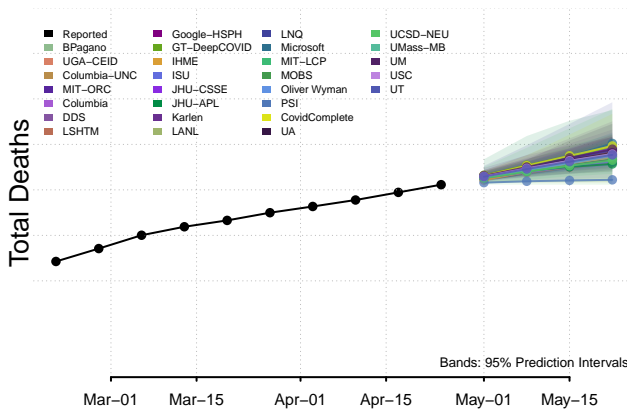
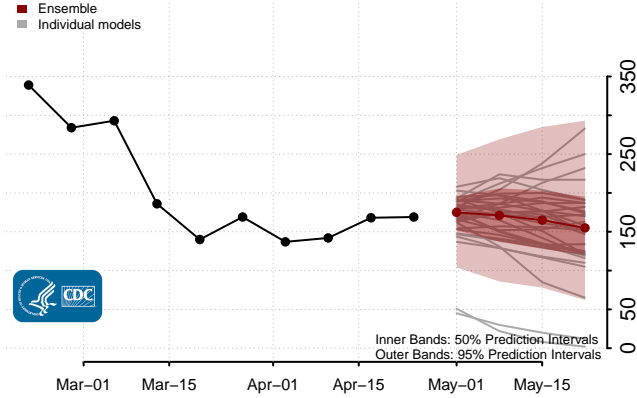
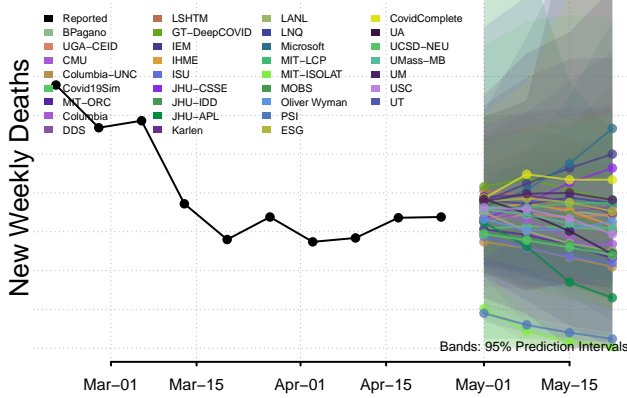
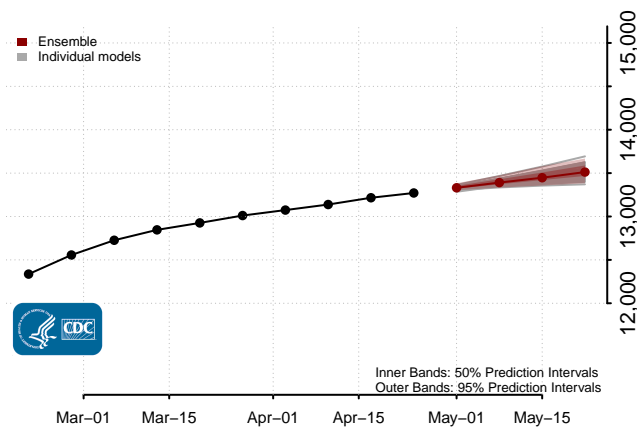
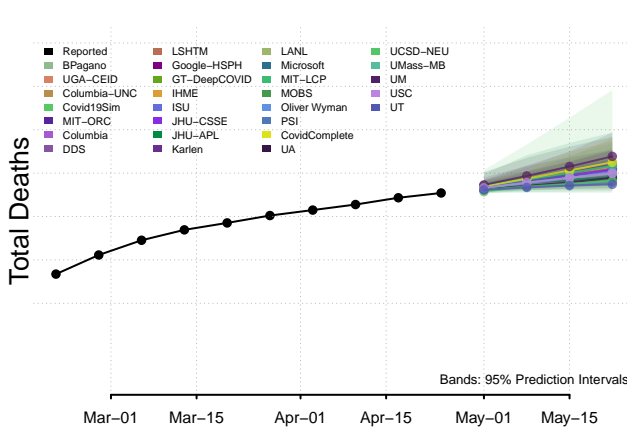
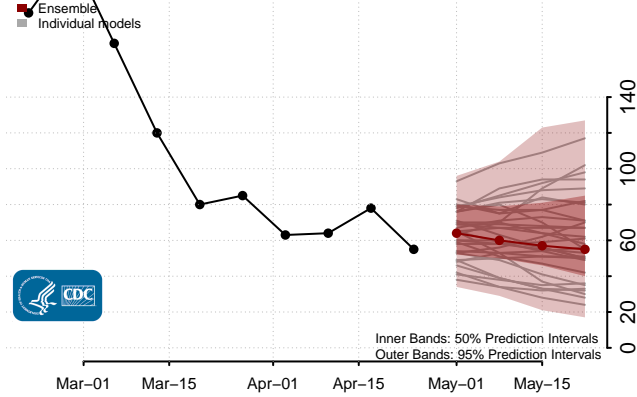
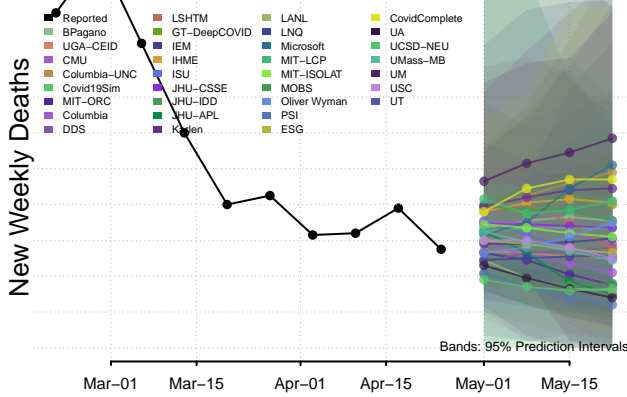


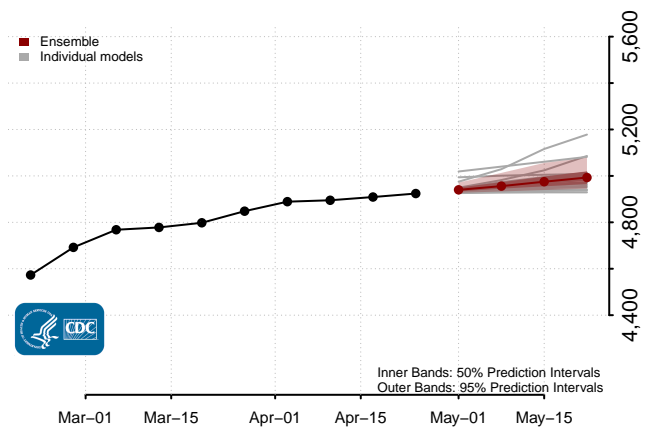
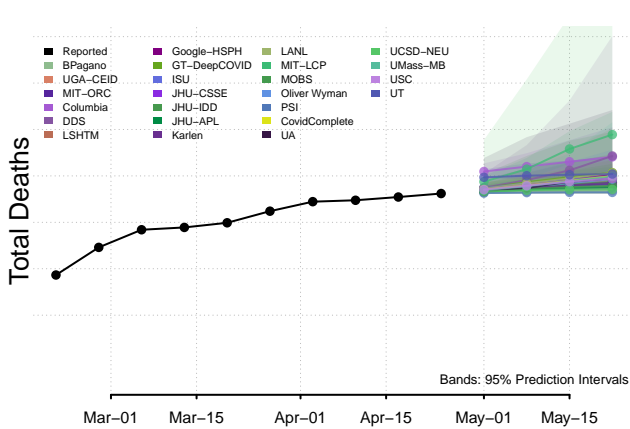
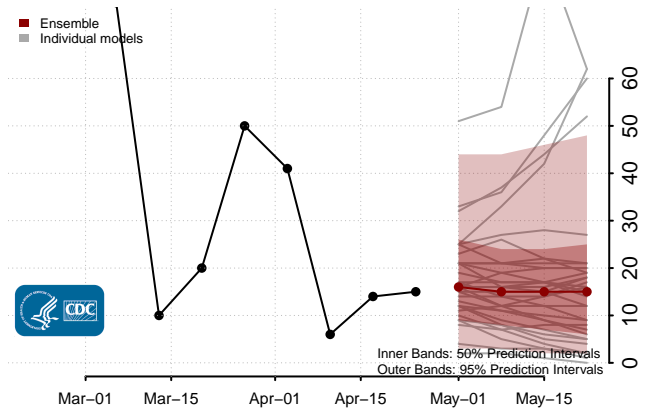
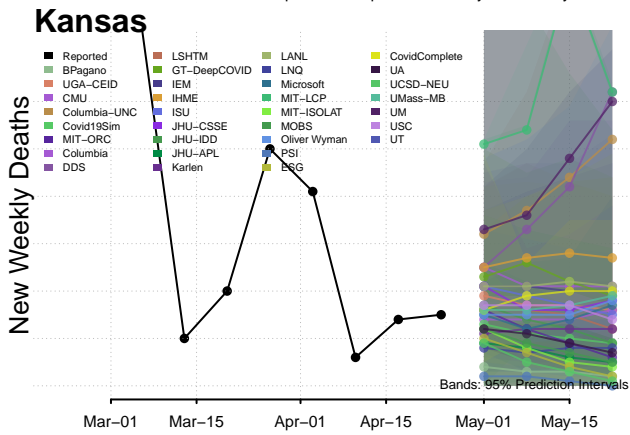
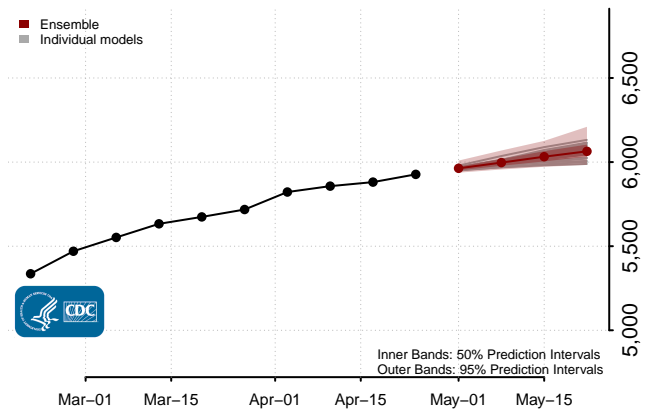
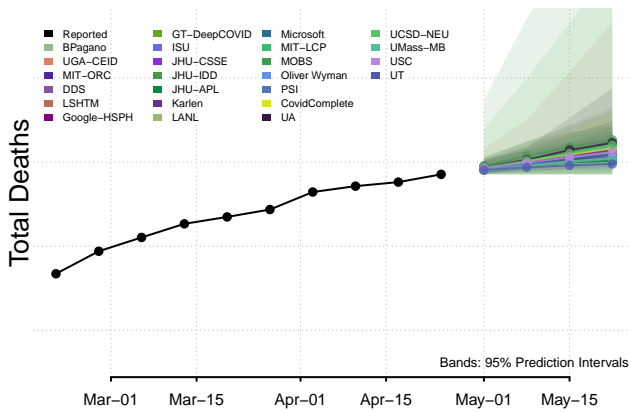
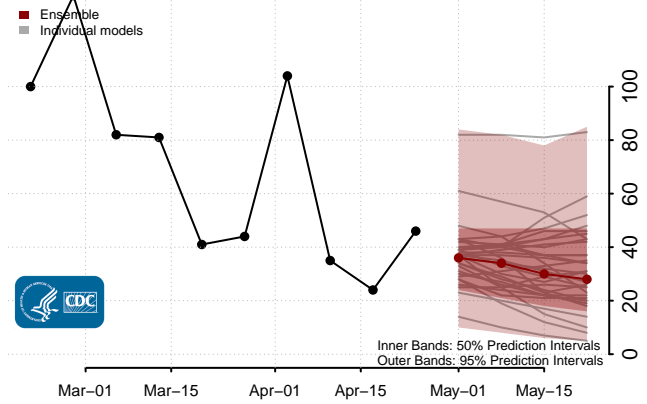
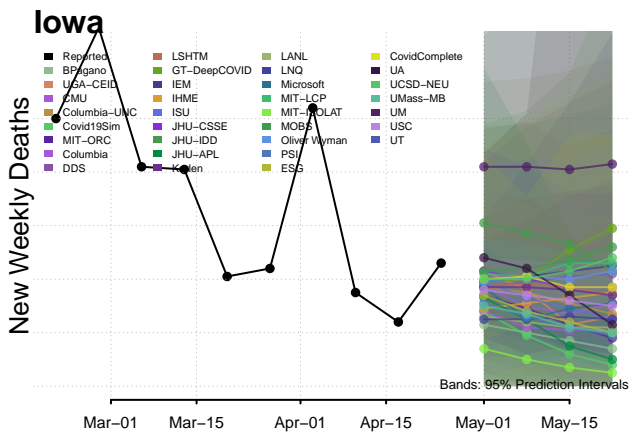
Florida

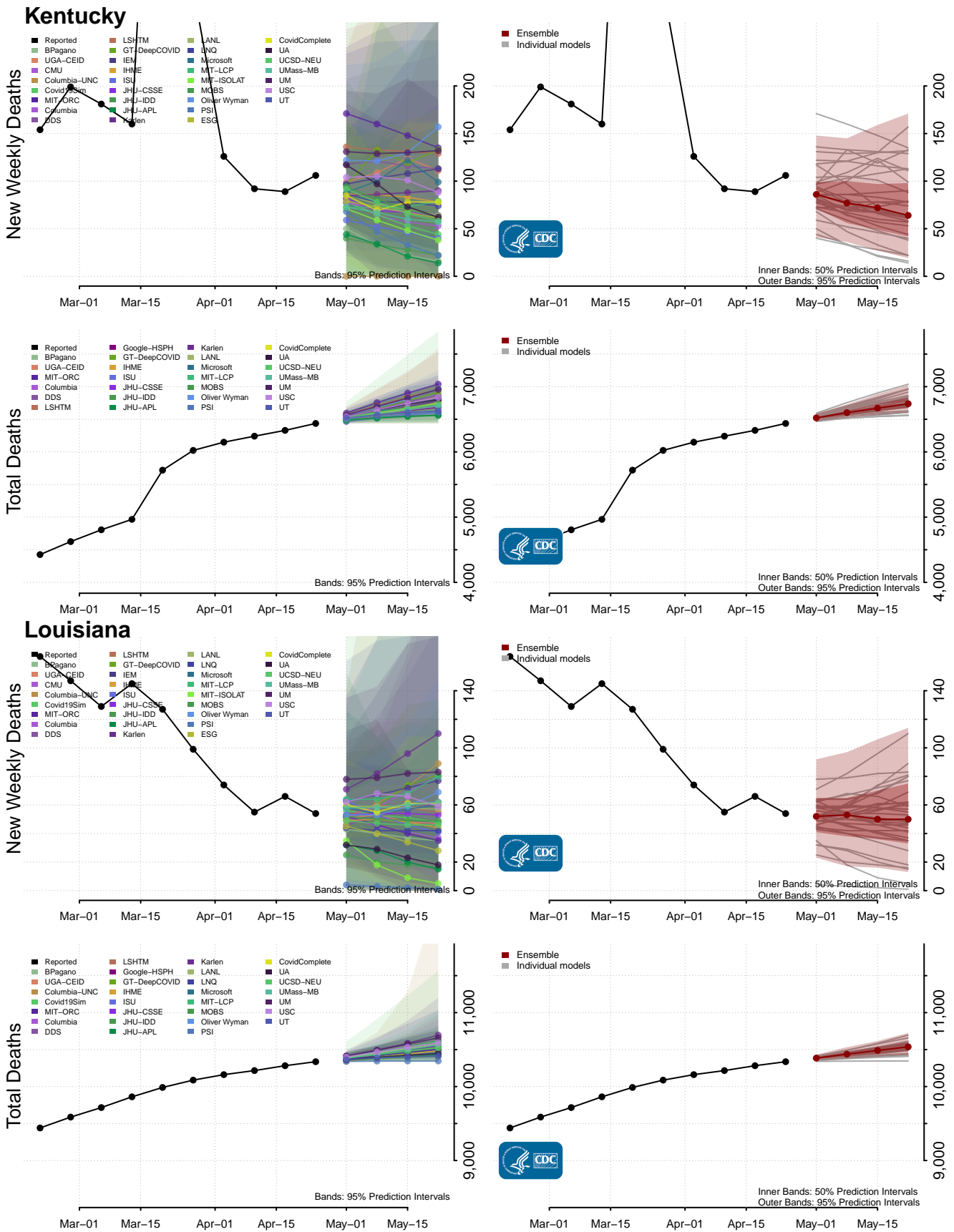


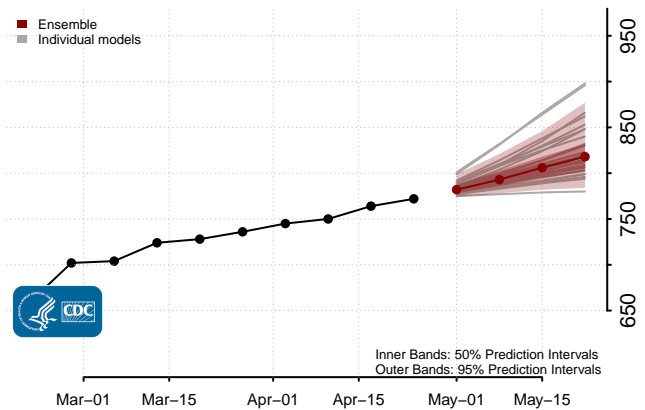
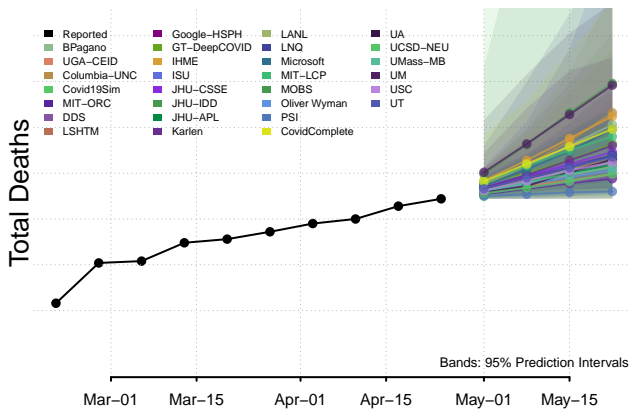
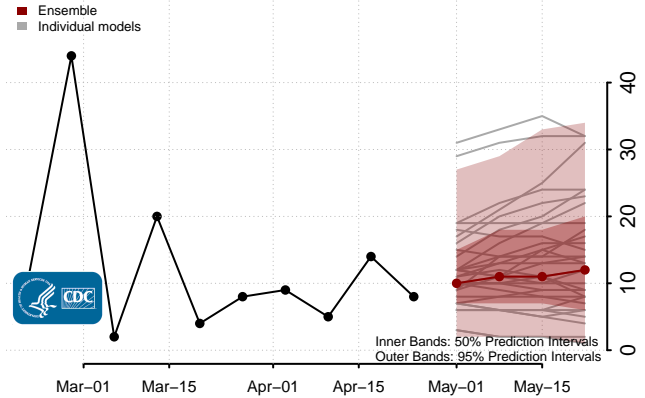
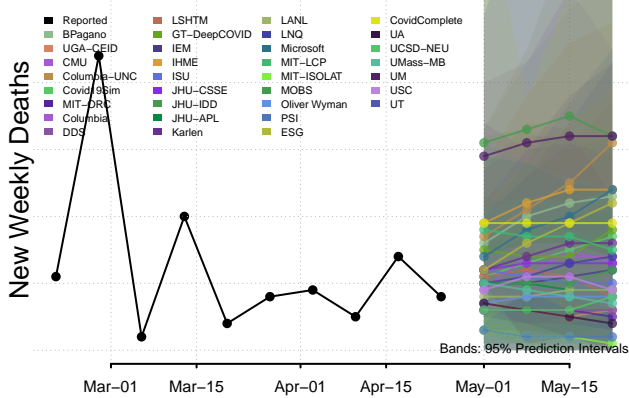
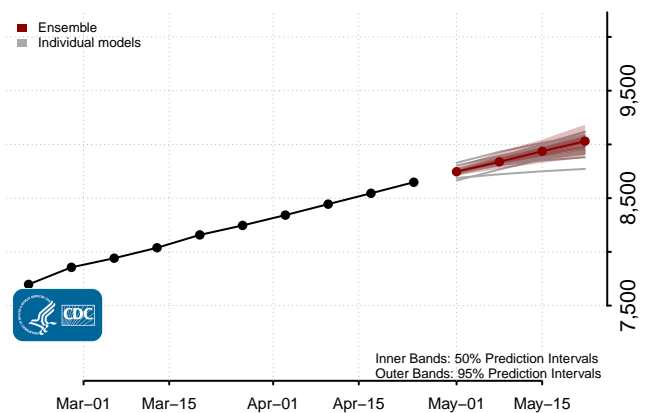
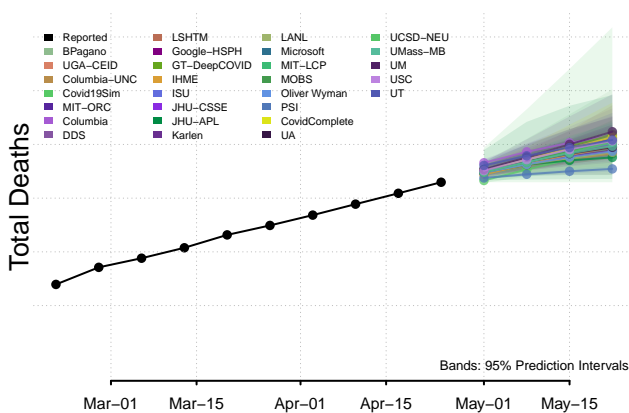
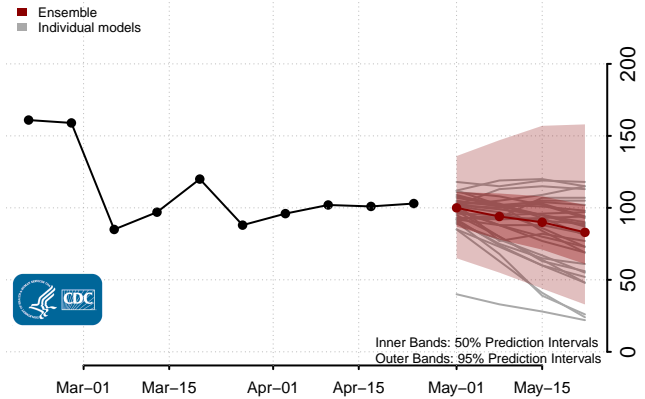
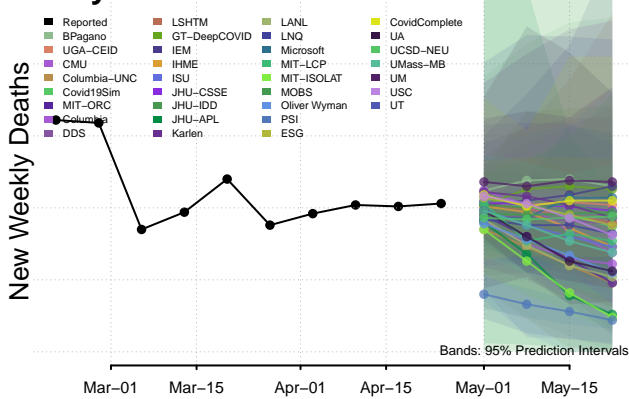


Hawaii**Idaho**

Illinois**Indiana**

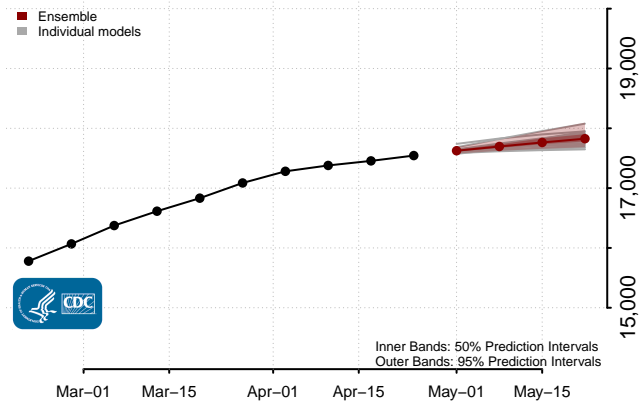
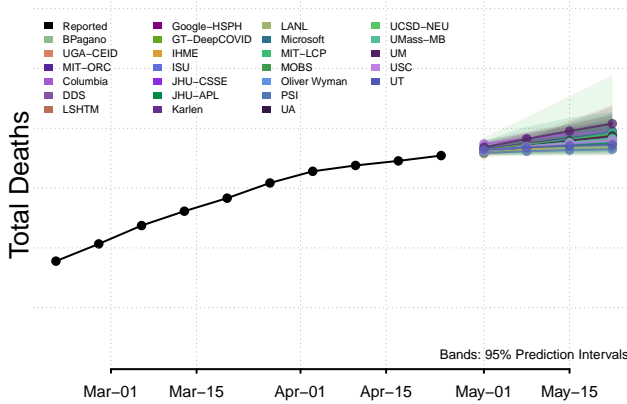
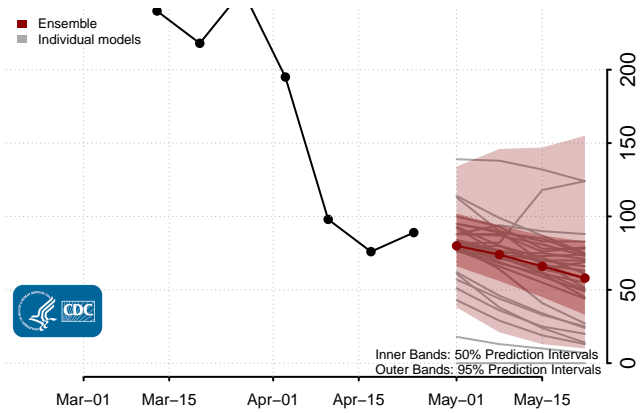
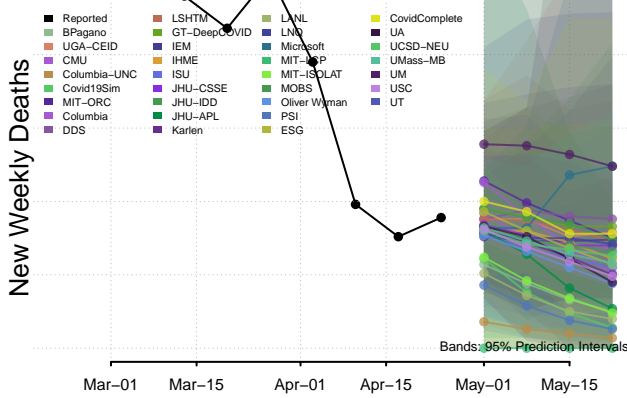




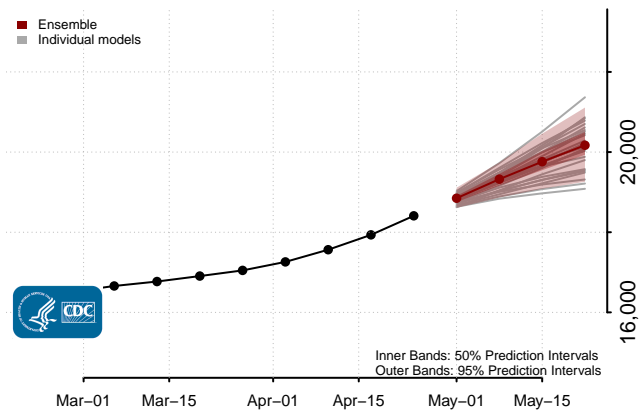
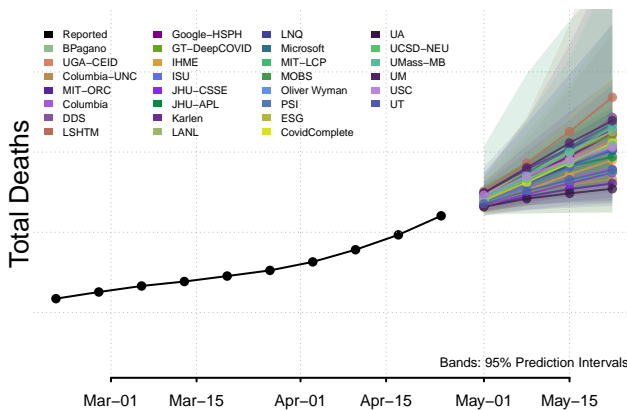
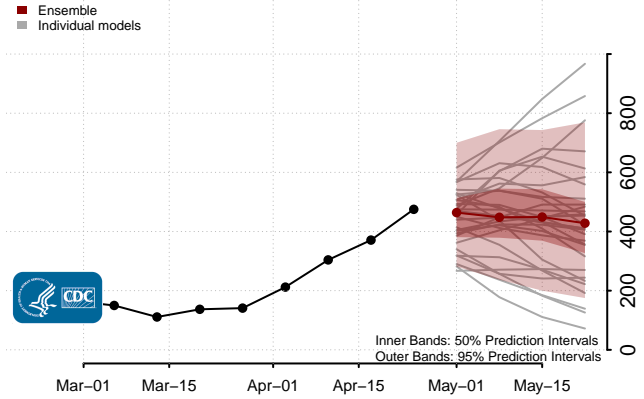
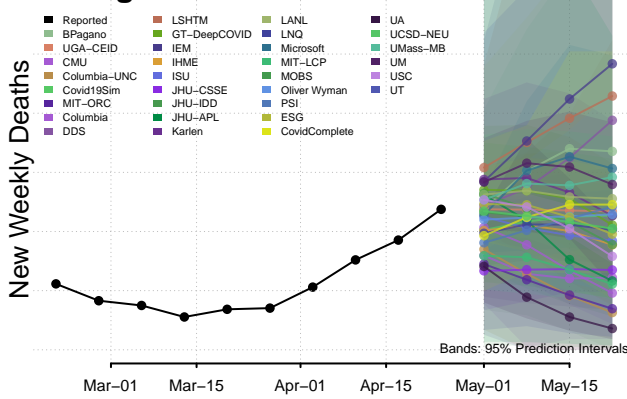
Maine**Maryland***

*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.

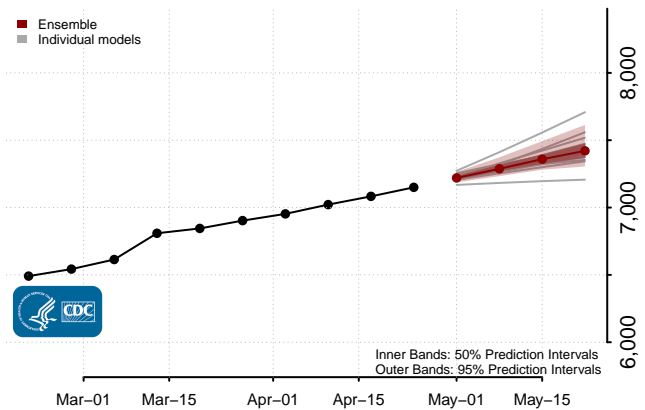
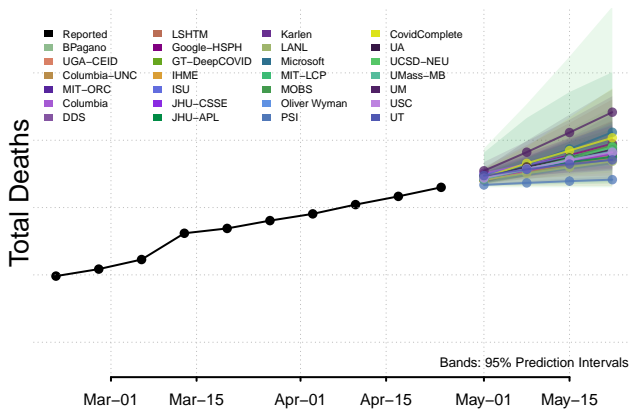
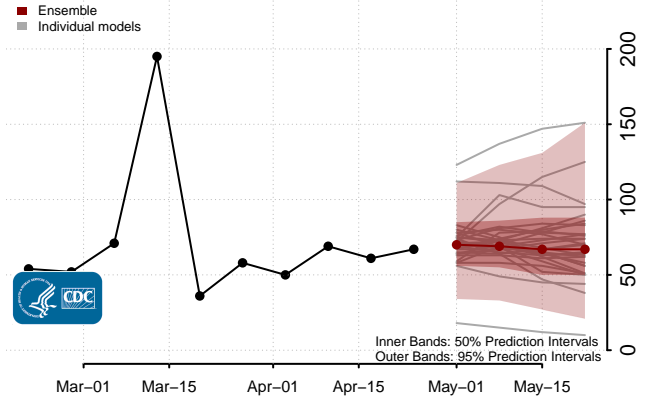
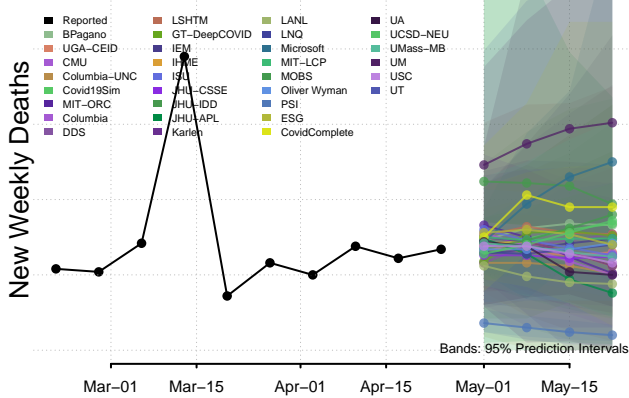
Massachusetts



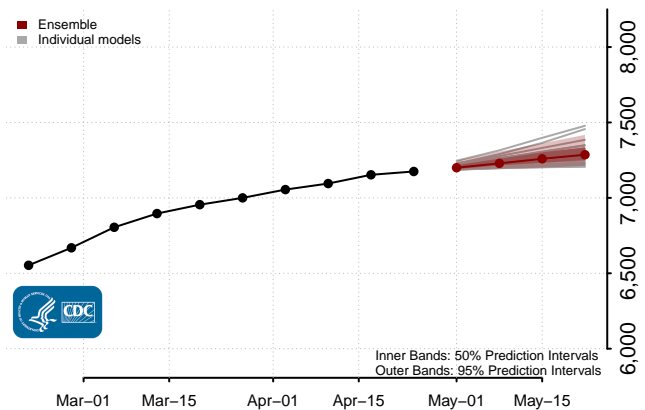
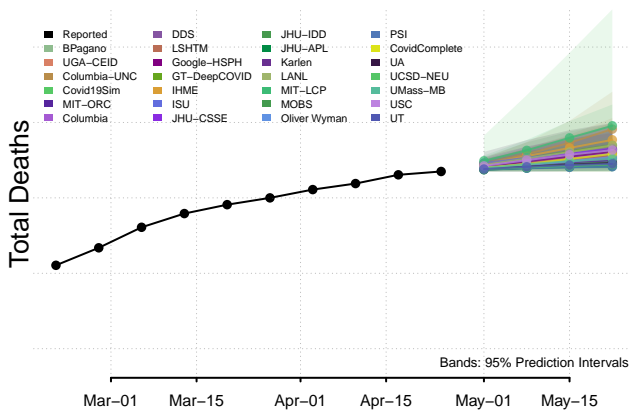
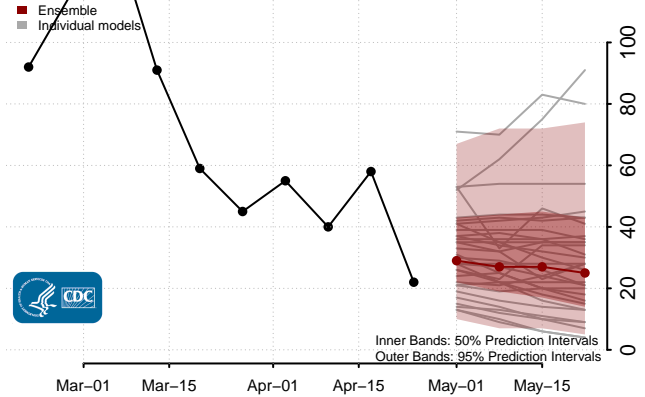
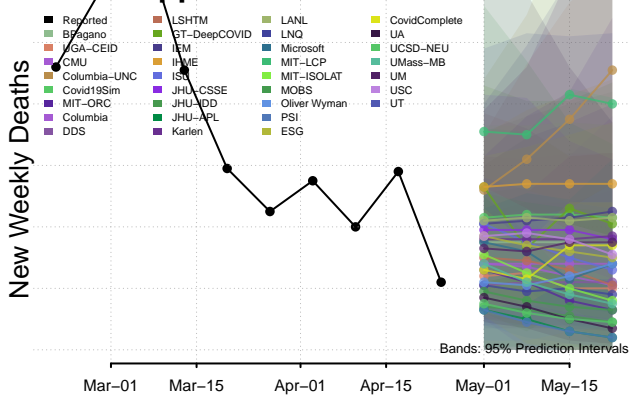
Michigan

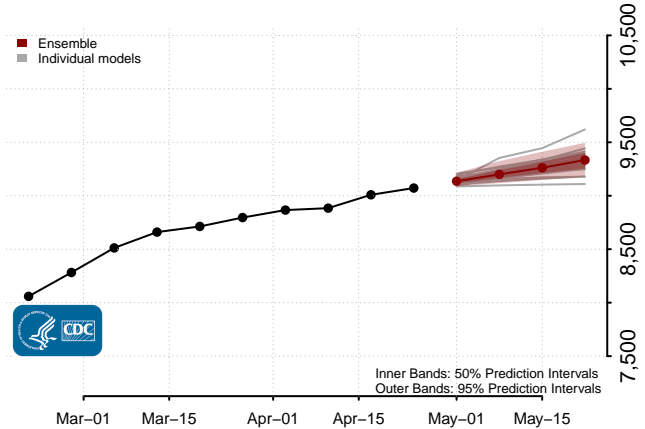
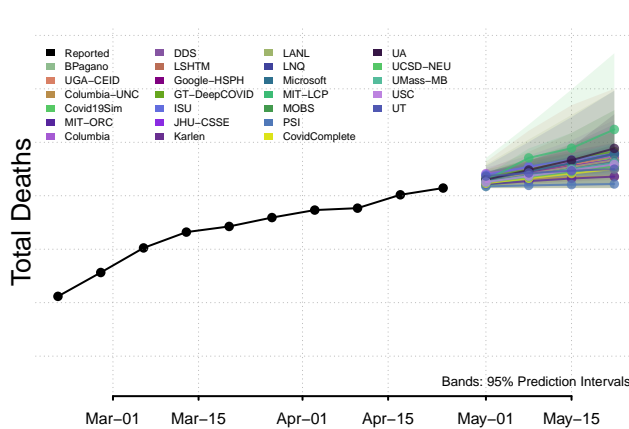
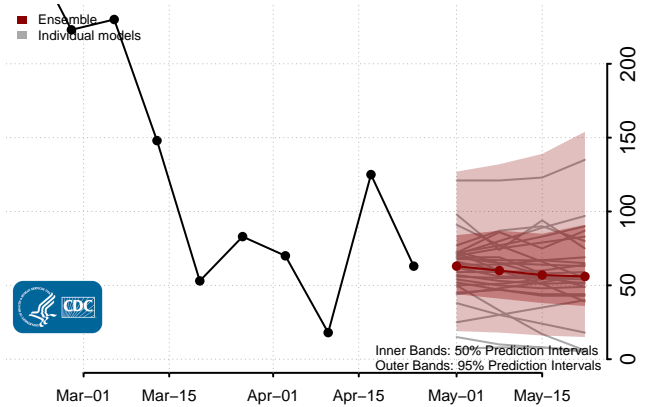
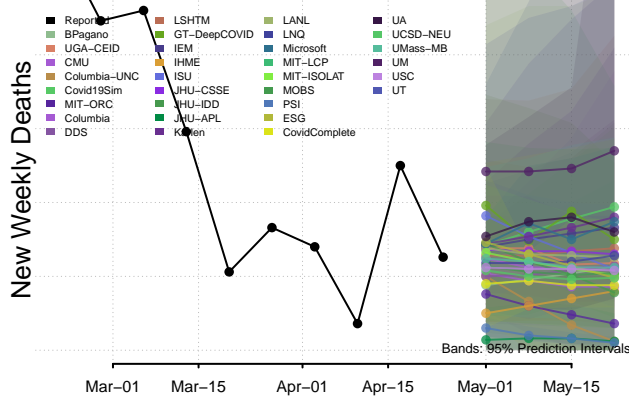
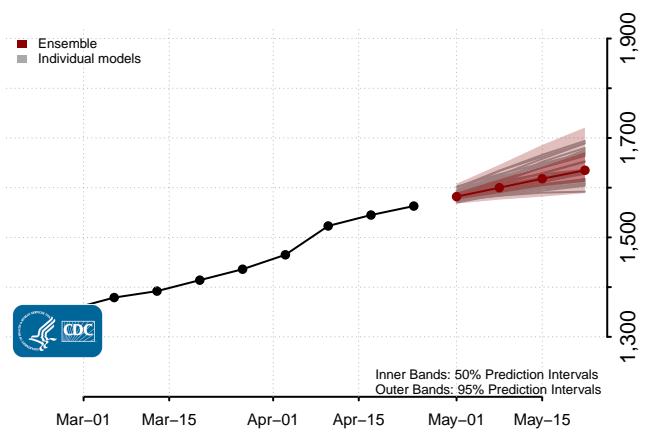
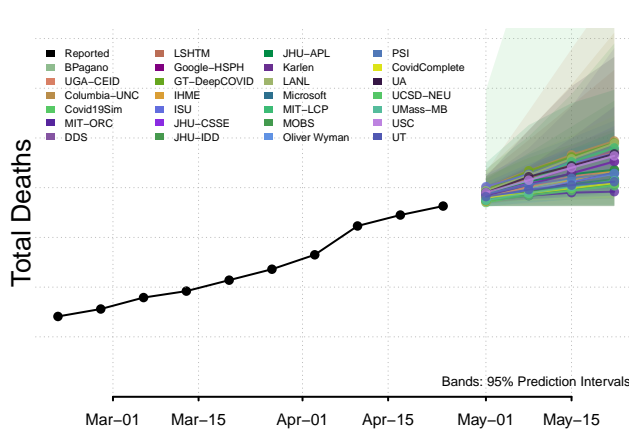
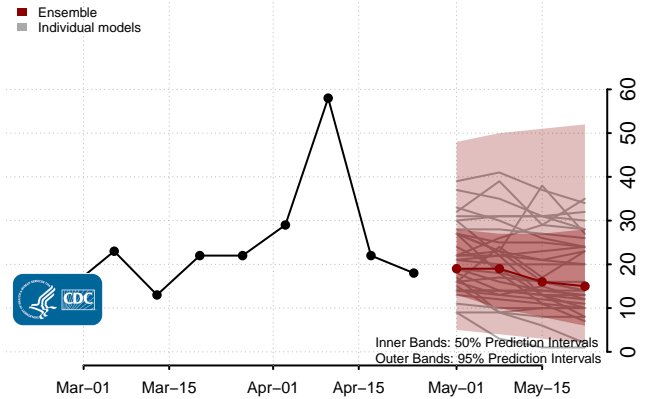
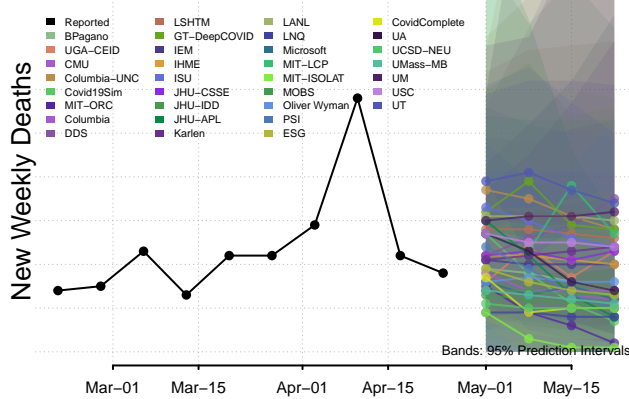


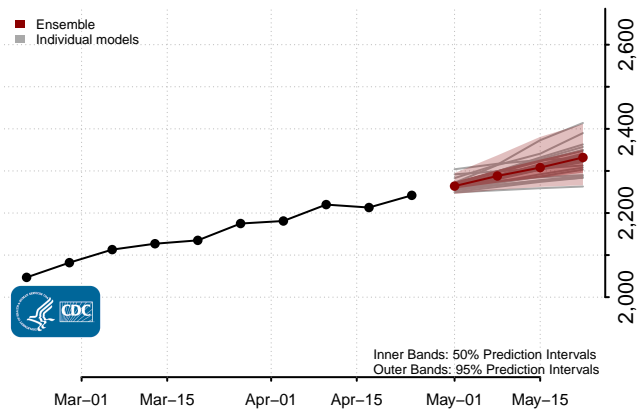
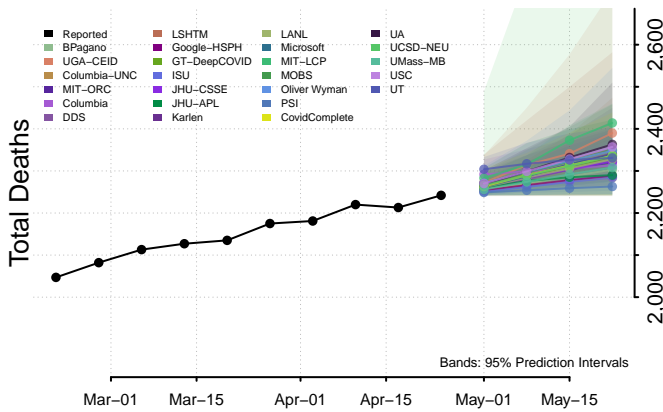
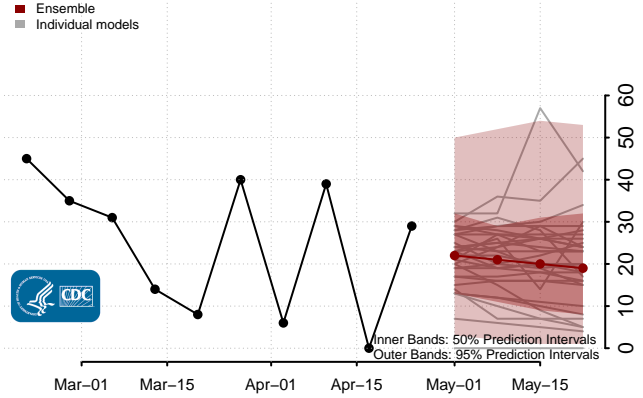
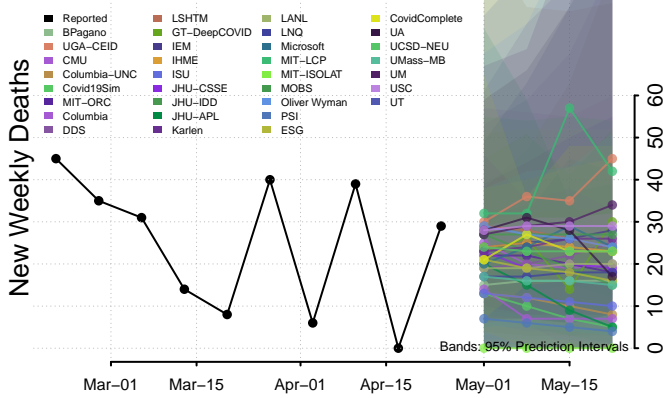
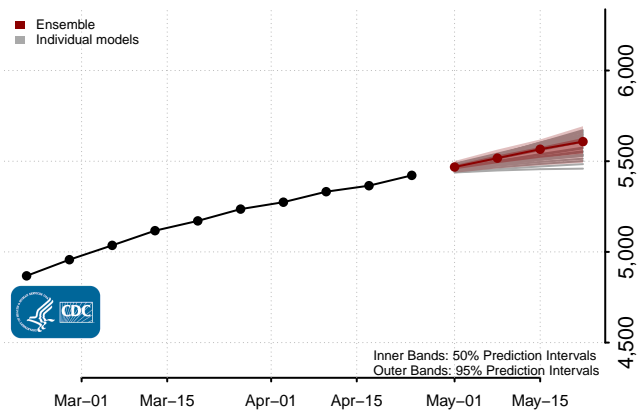
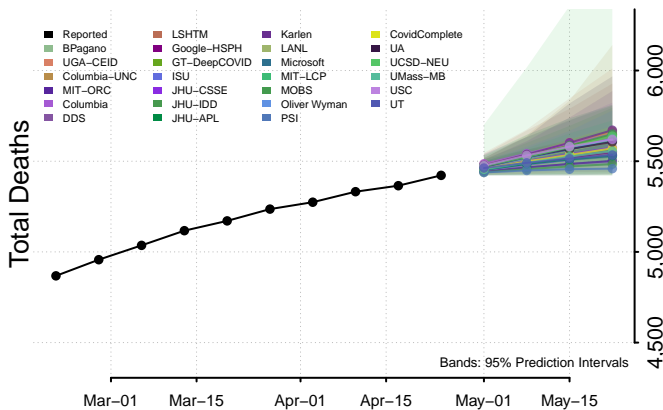
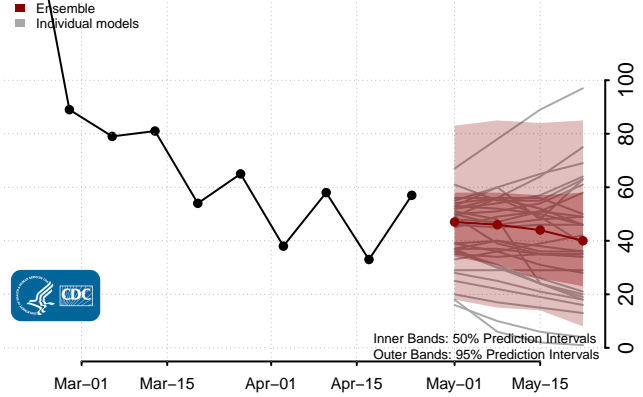
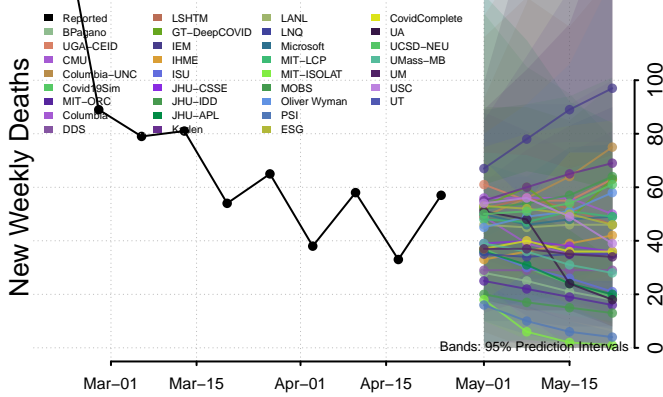
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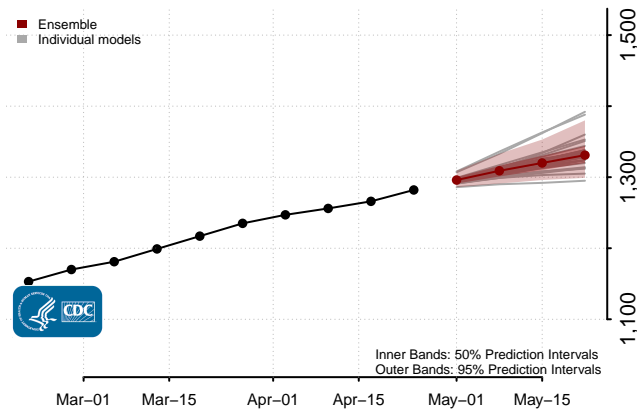
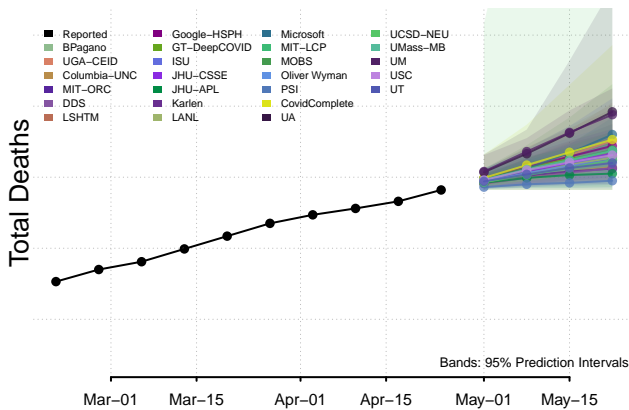
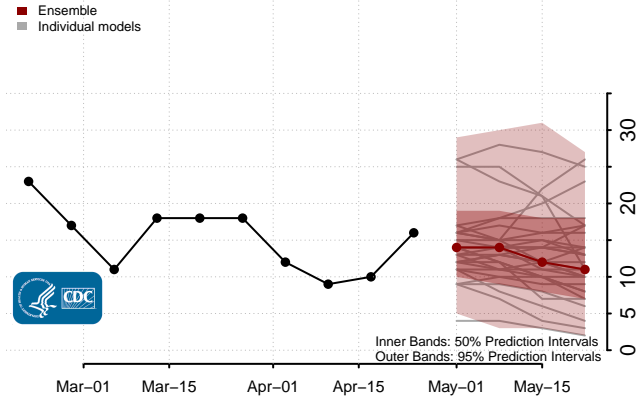
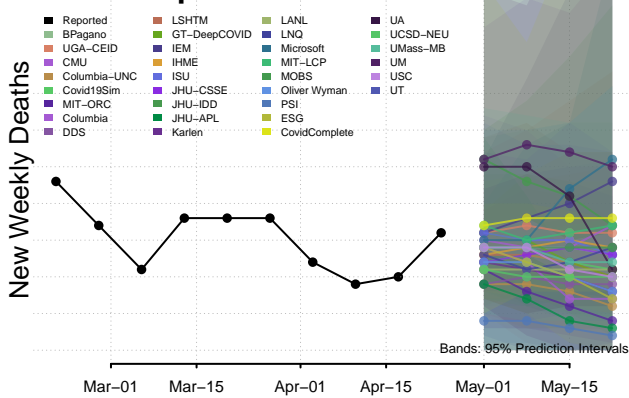
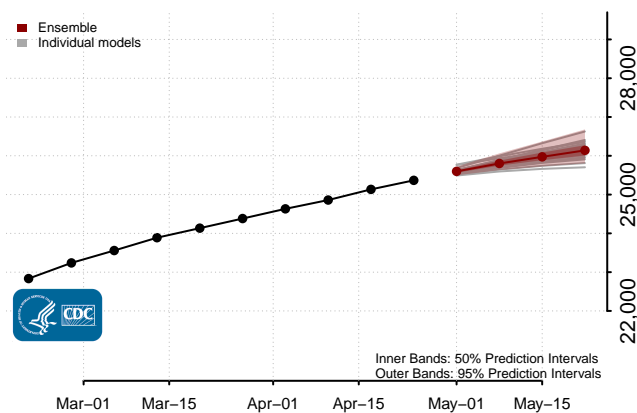
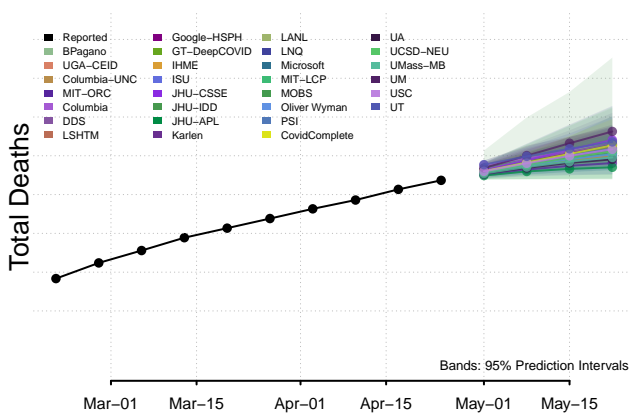
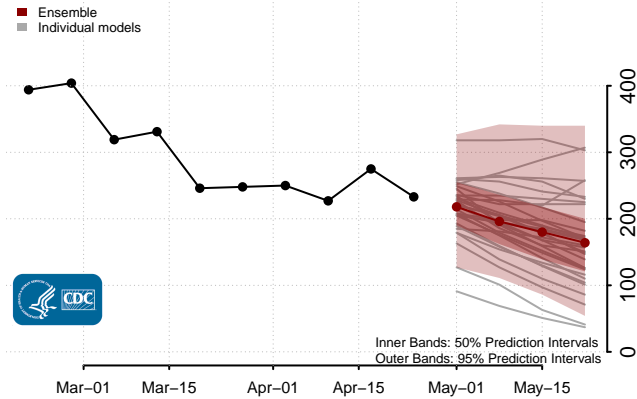
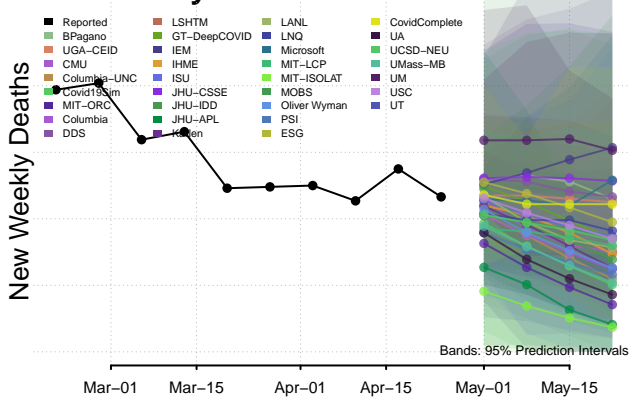


Mississippi

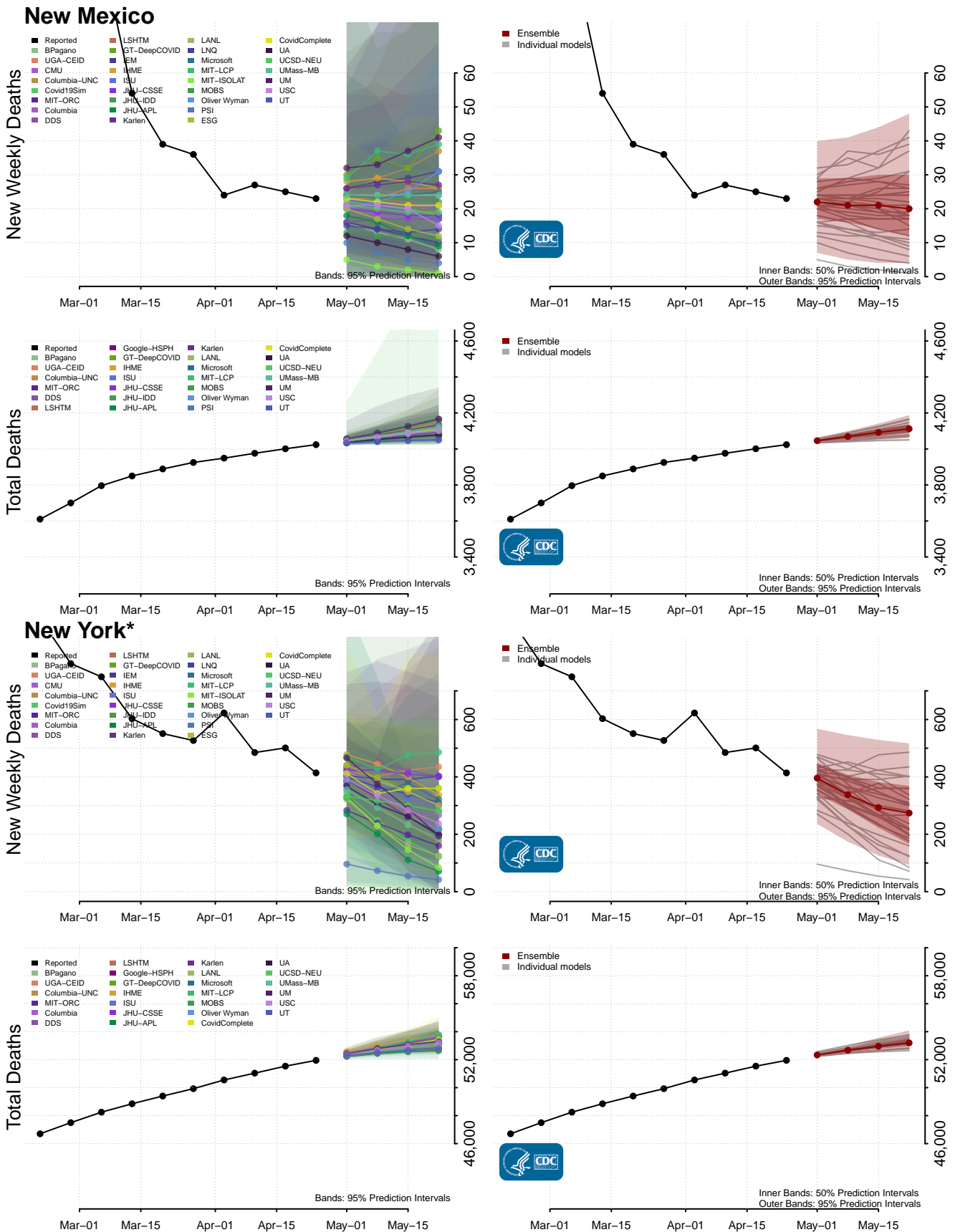


Missouri**Montana**

Nebraska**Nevada**

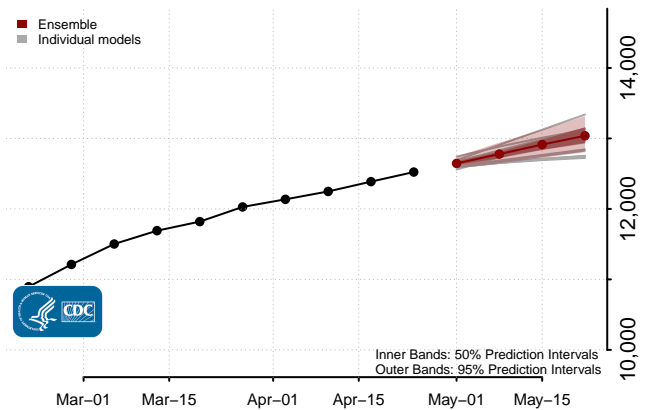
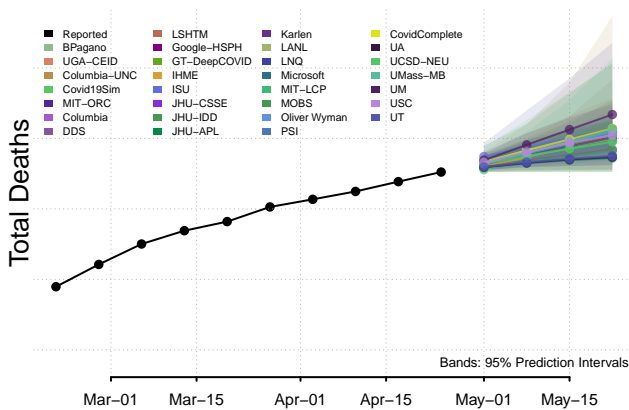
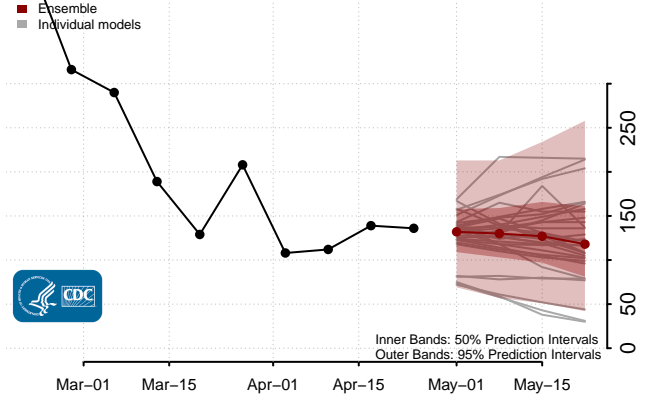
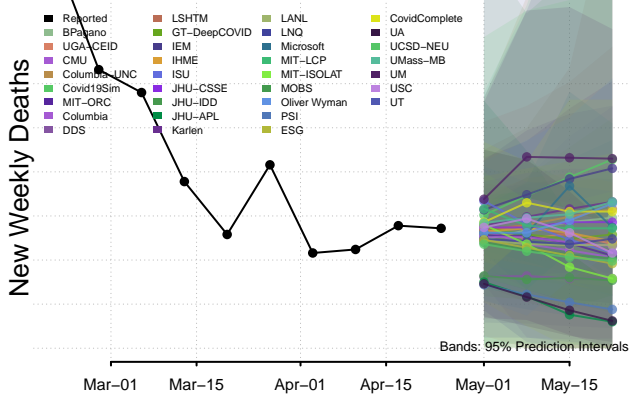
New Hampshire**New Jersey***

*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.

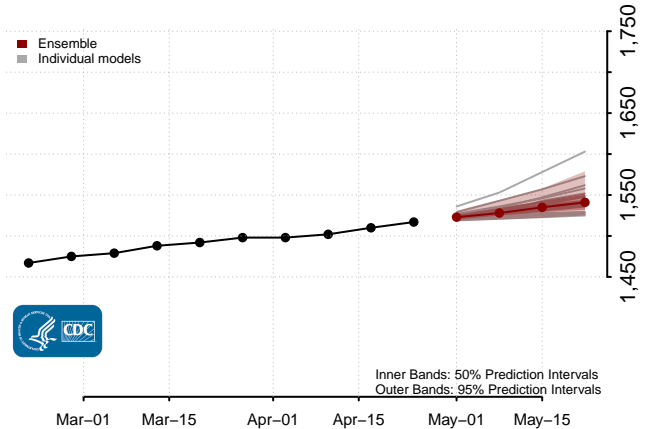
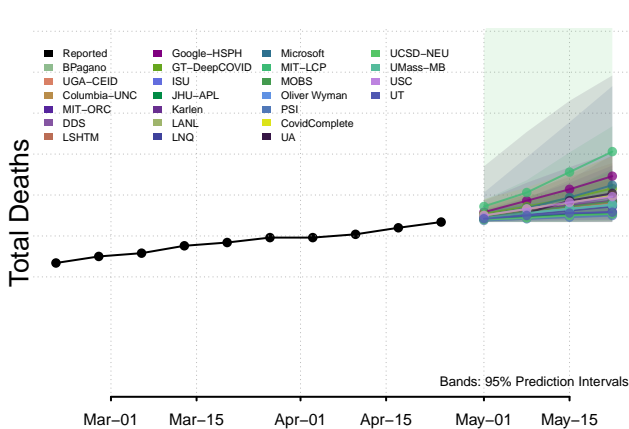
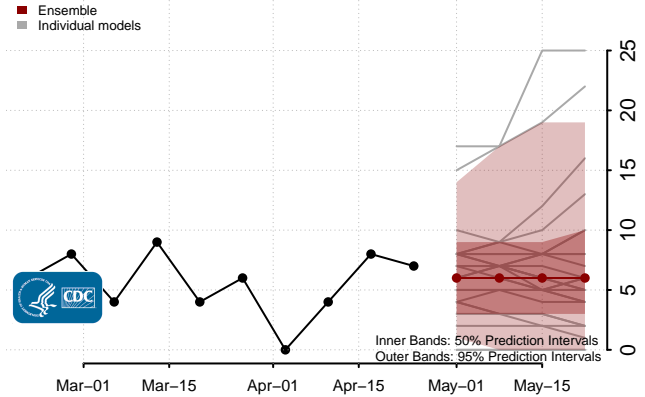
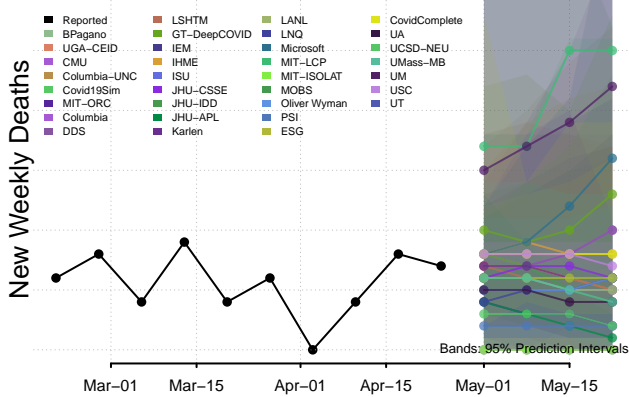


*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

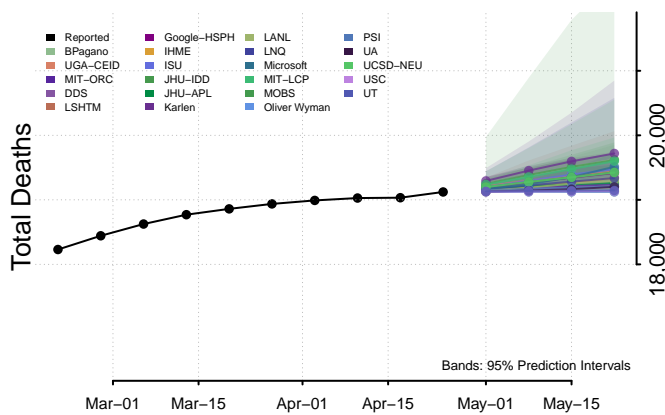
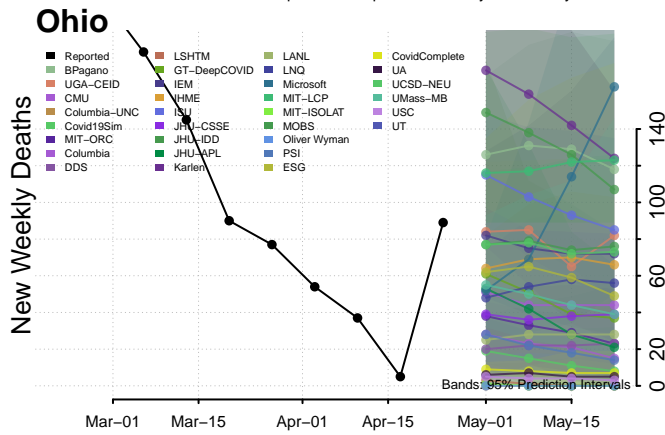
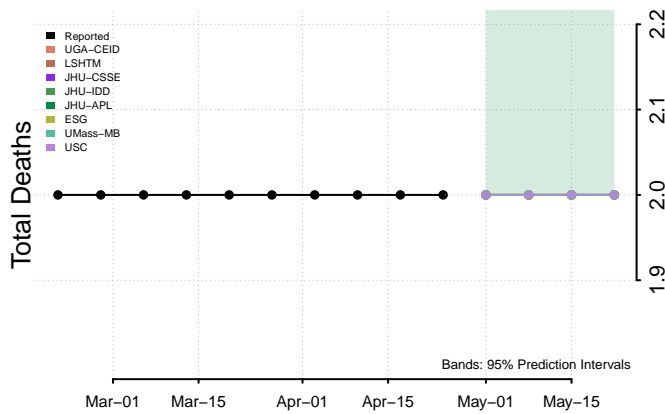
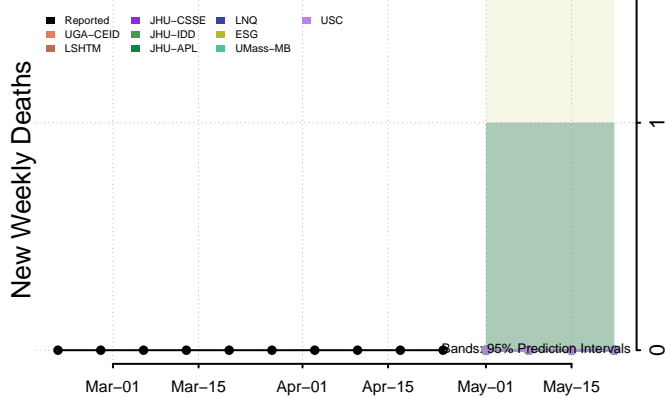
North Carolina

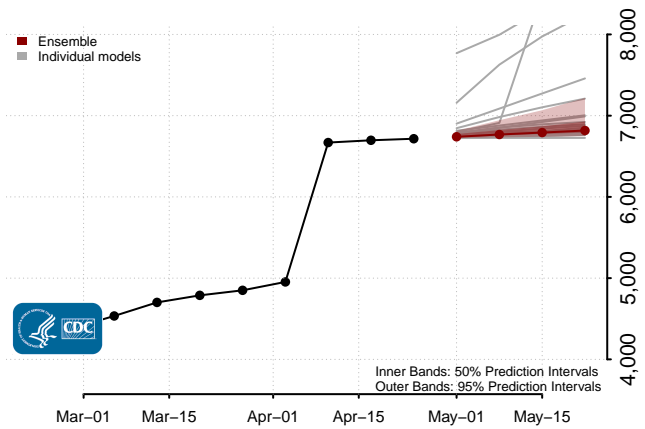
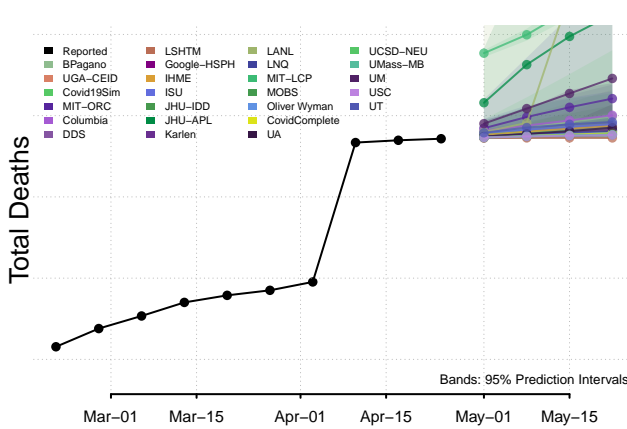
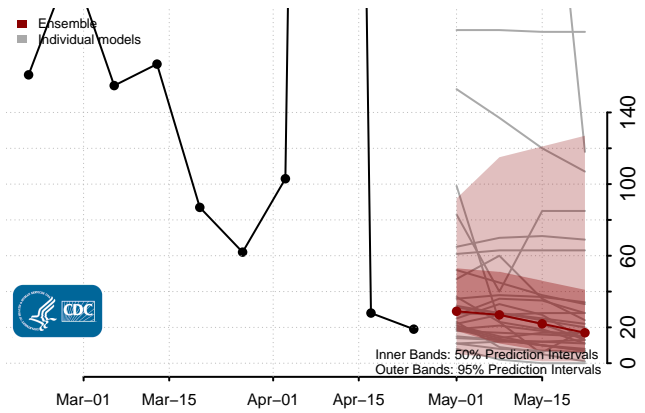
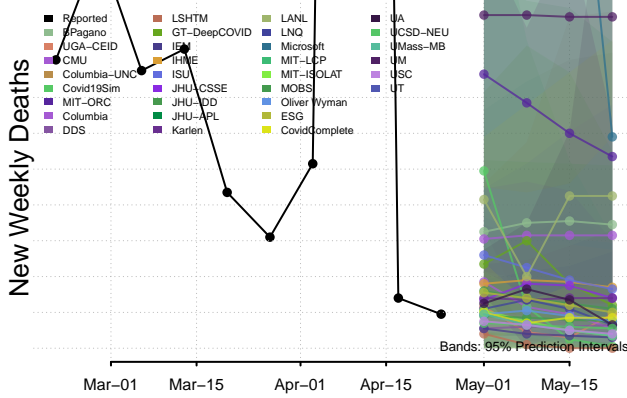
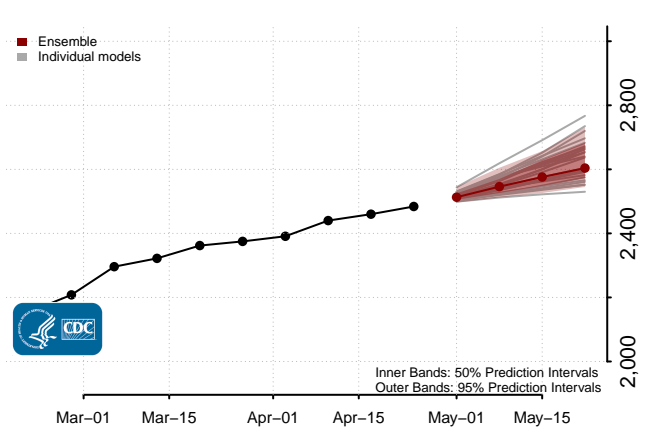
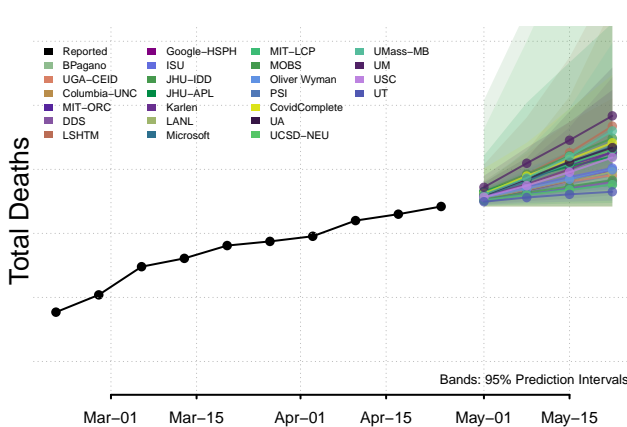
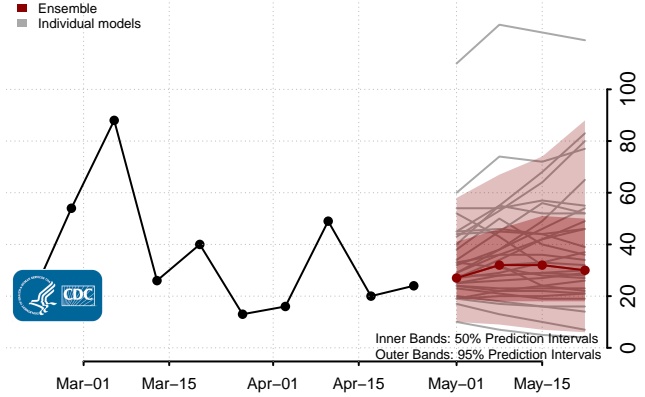
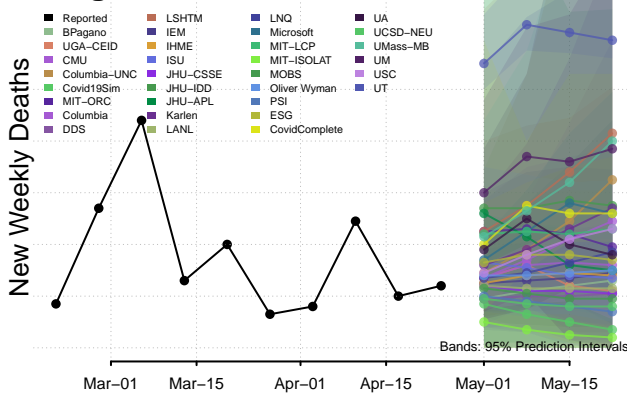


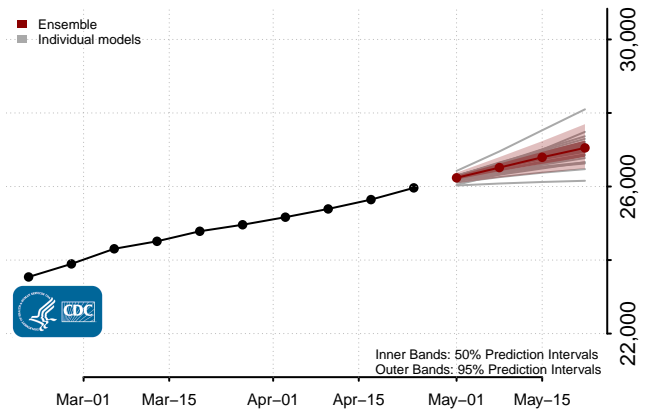
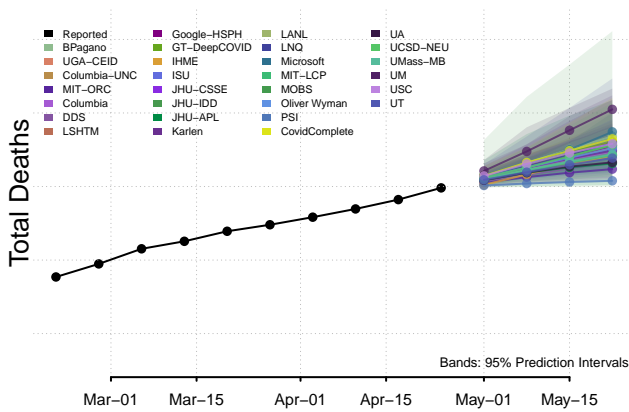
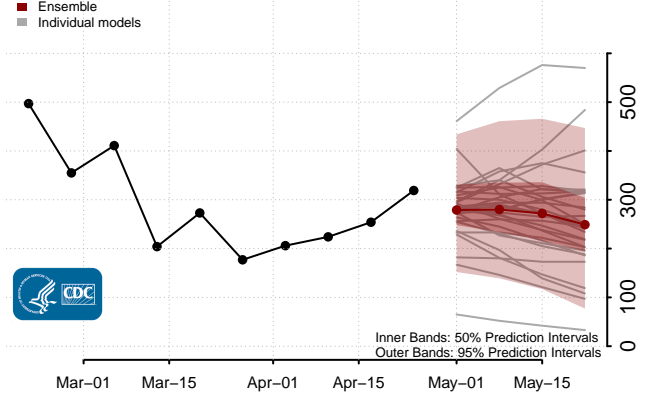
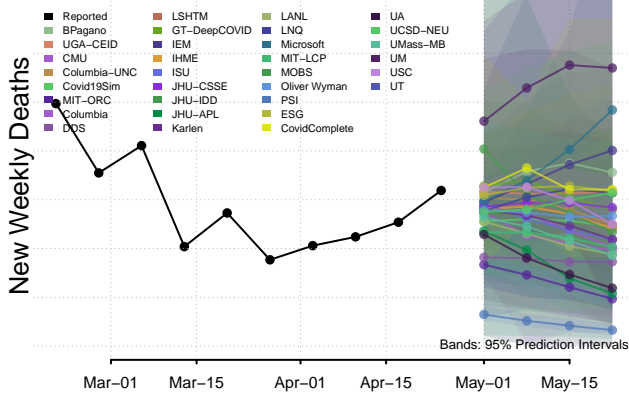
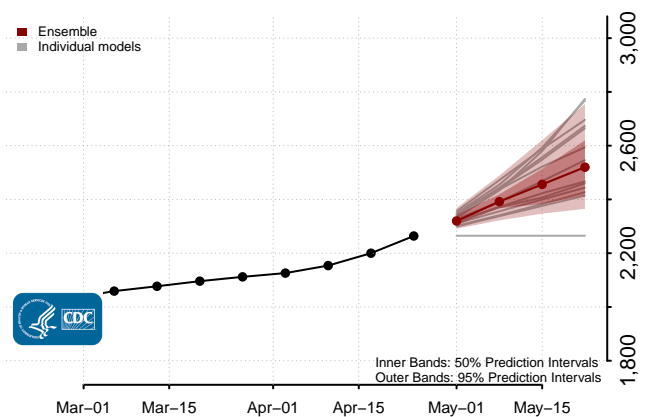
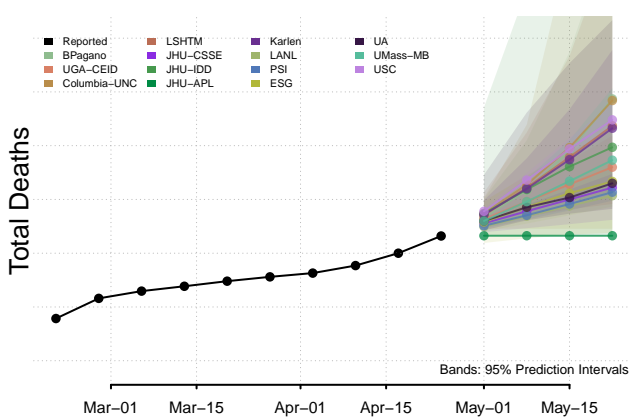
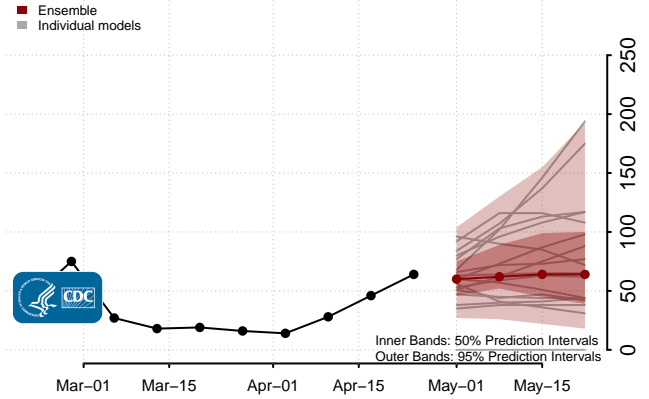
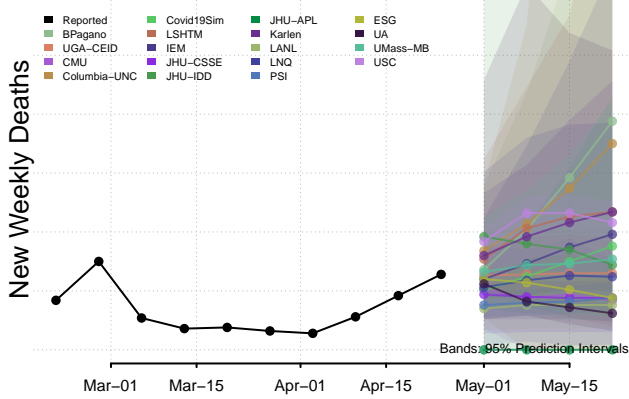
North Dakota



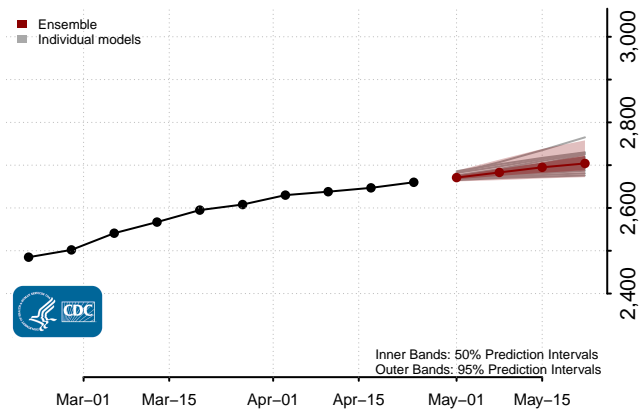
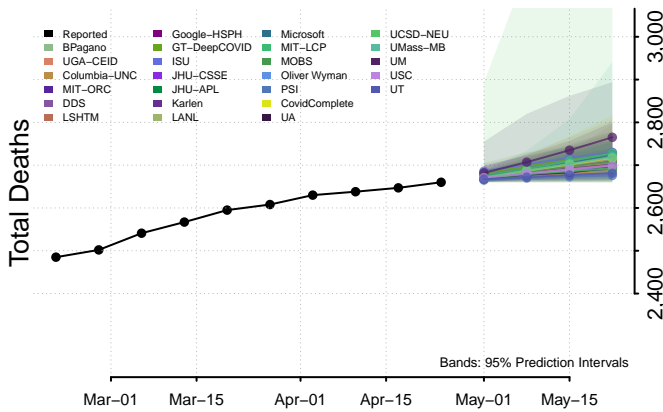
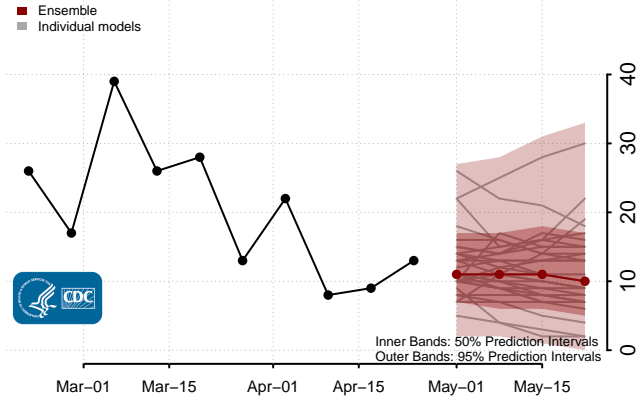
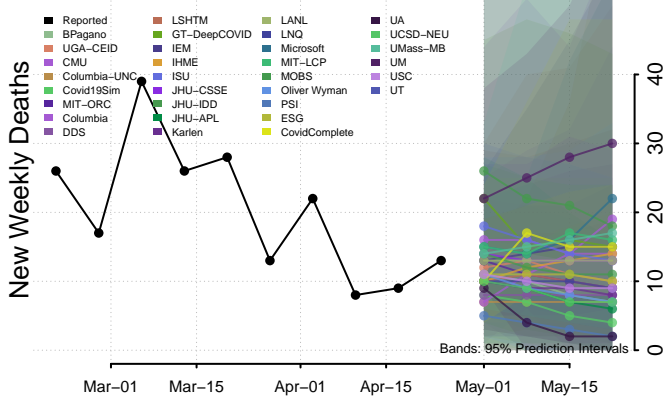
Northern Mariana Islands



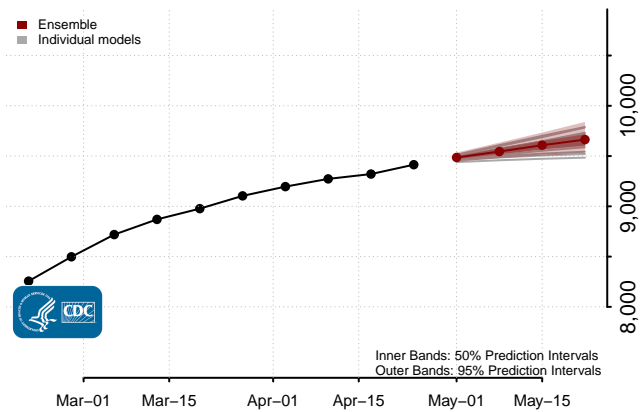
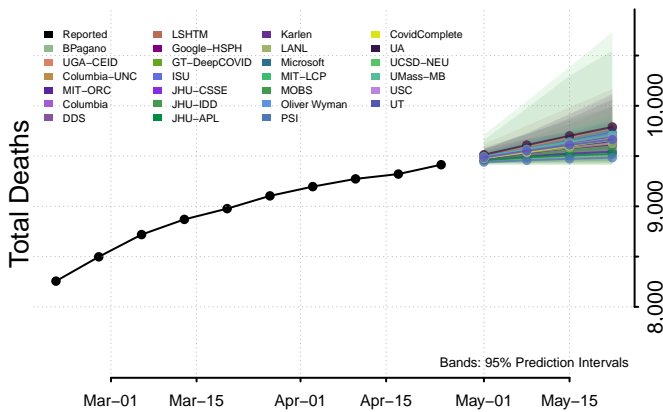
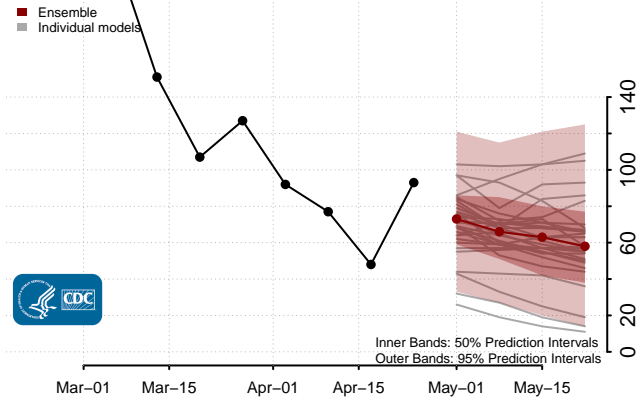
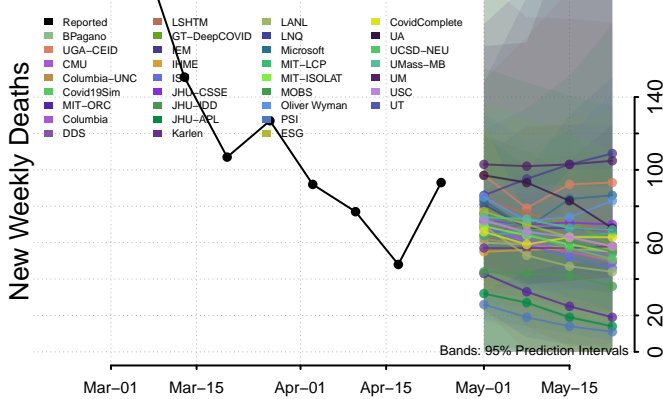
Oklahoma**Oregon**

Pennsylvania**Puerto Rico**

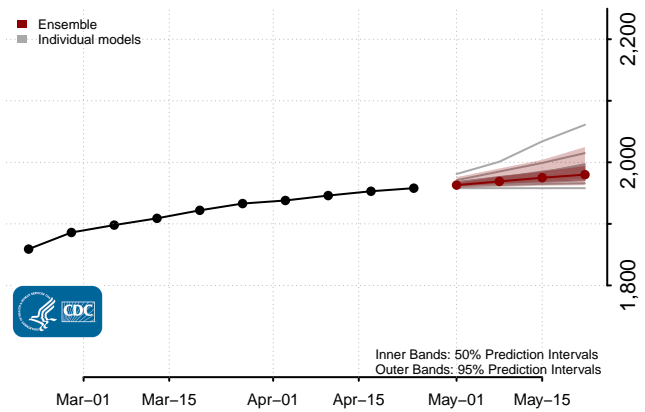
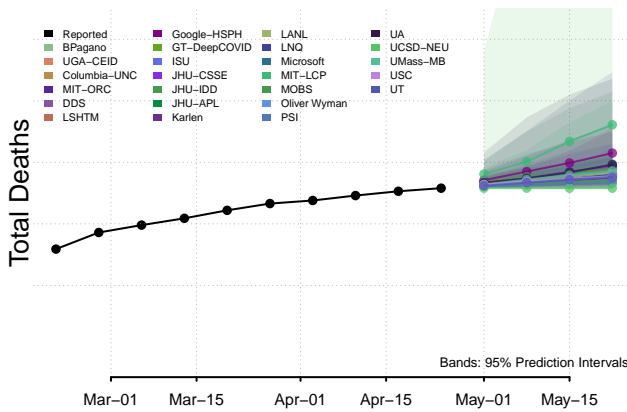
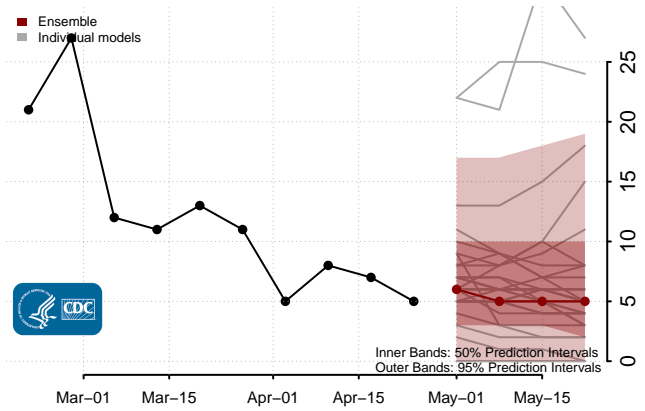
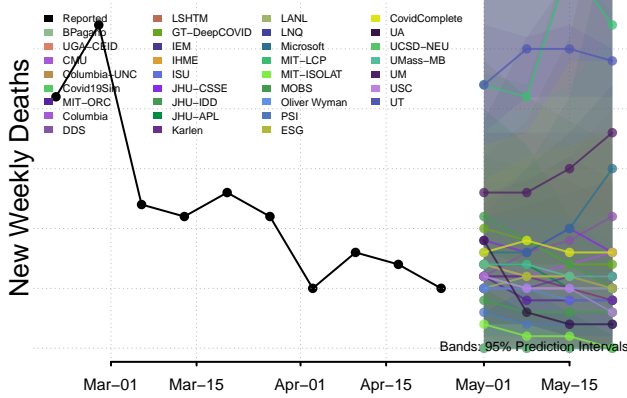
Rhode Island



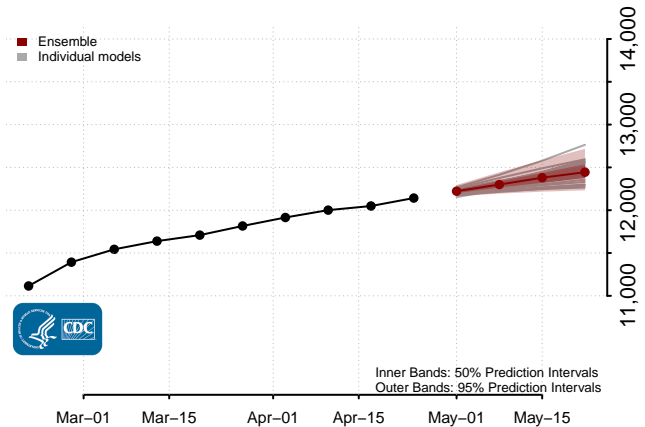
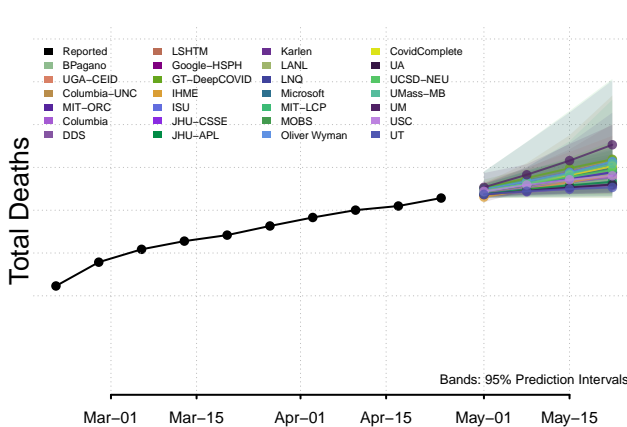
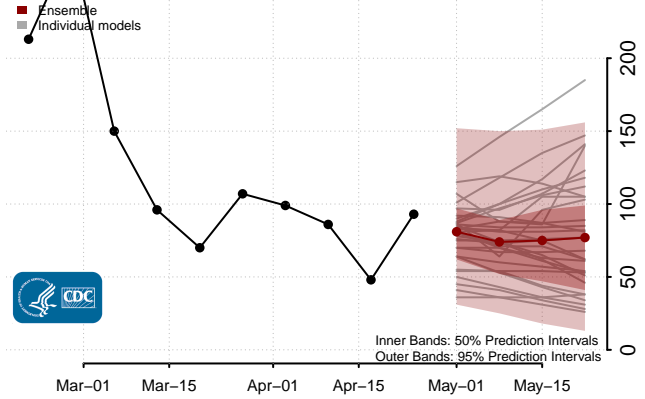
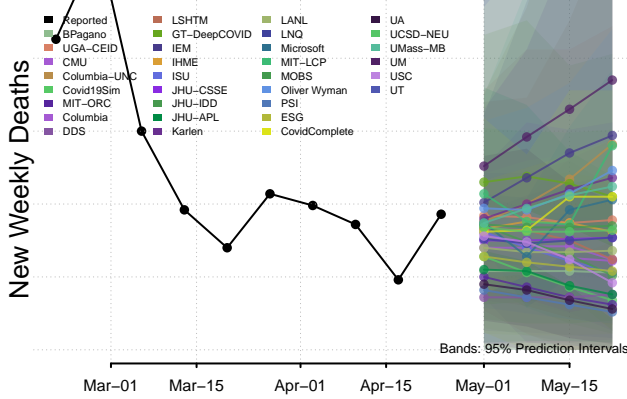
South Carolina

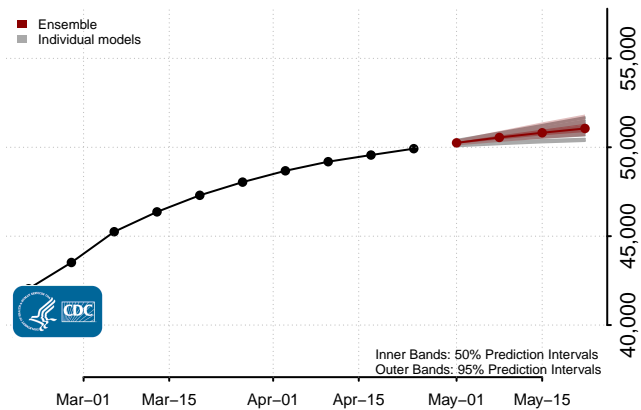
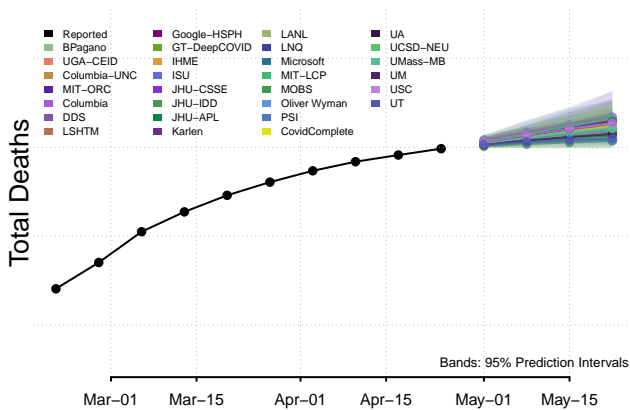
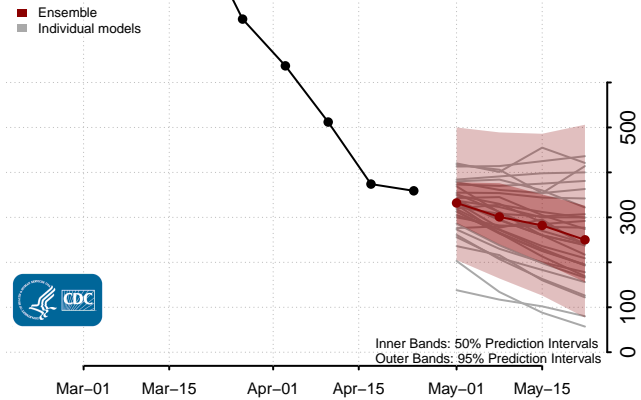
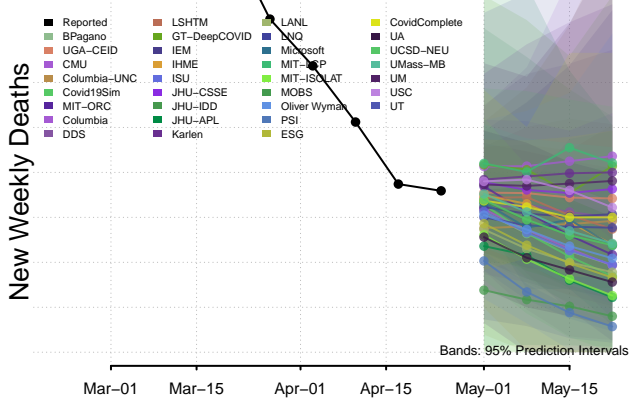
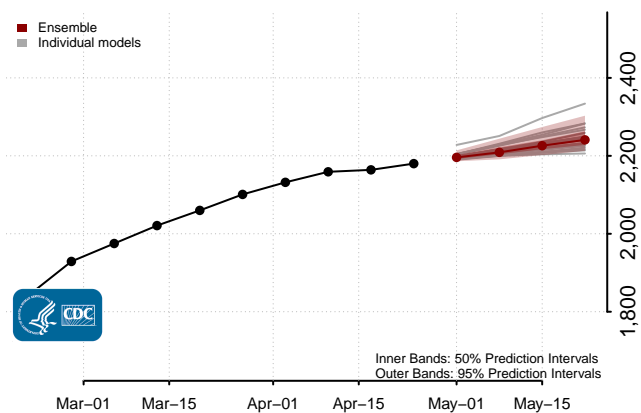
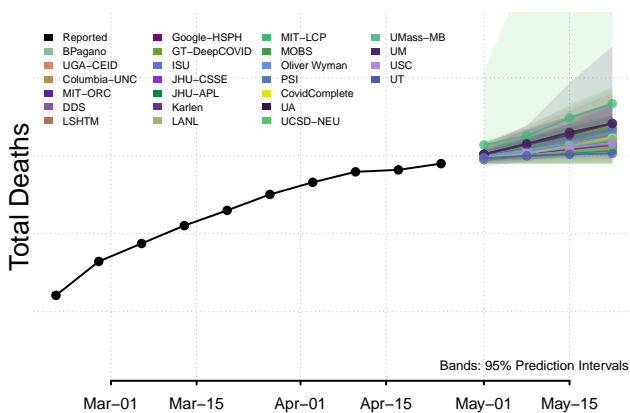
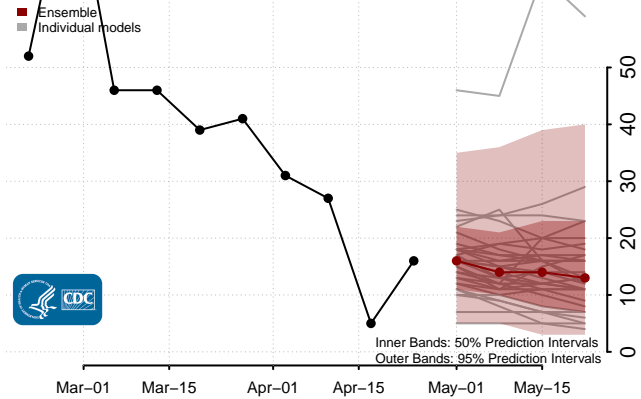
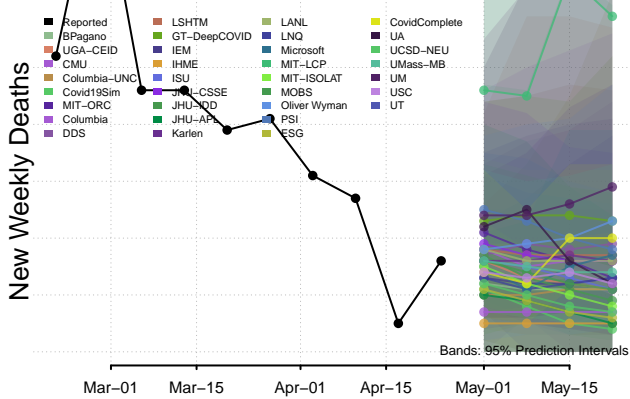


South Dakota

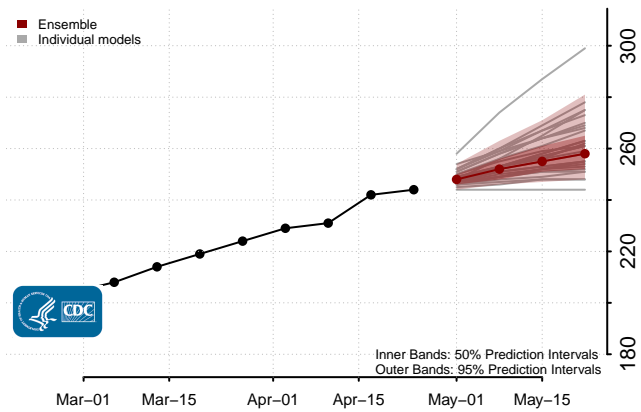
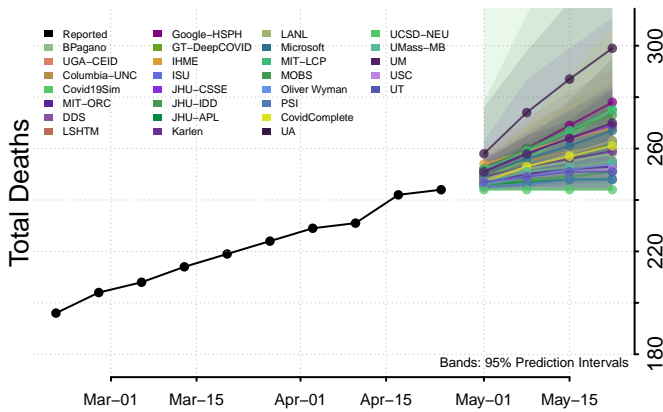
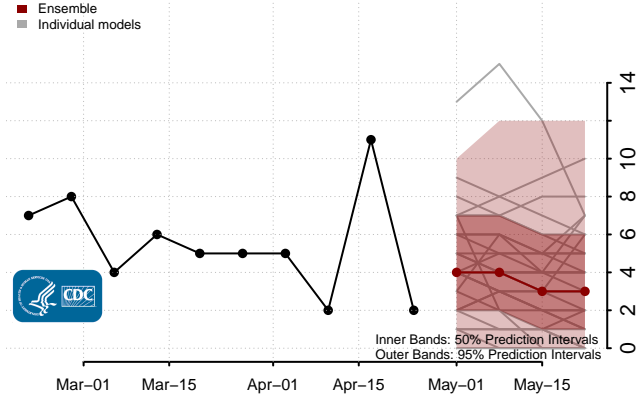
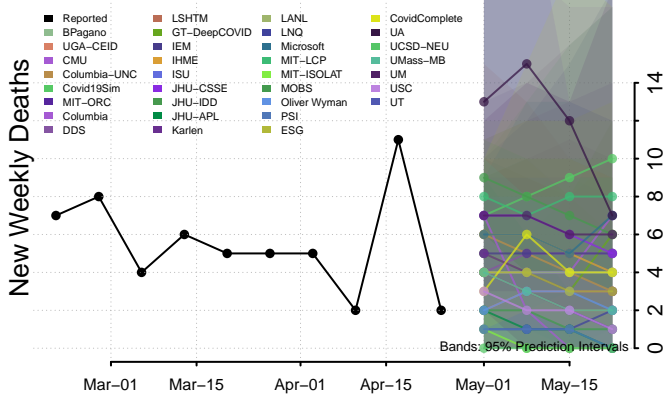
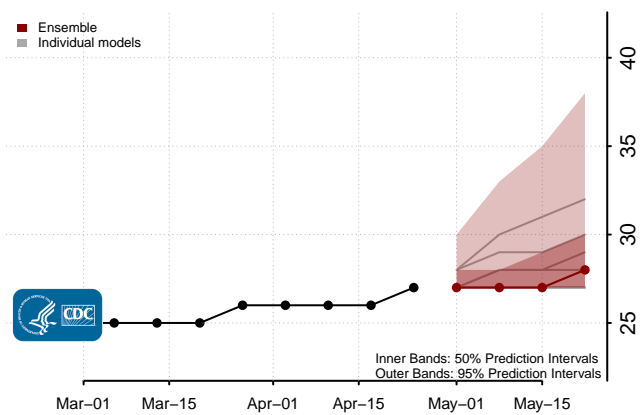
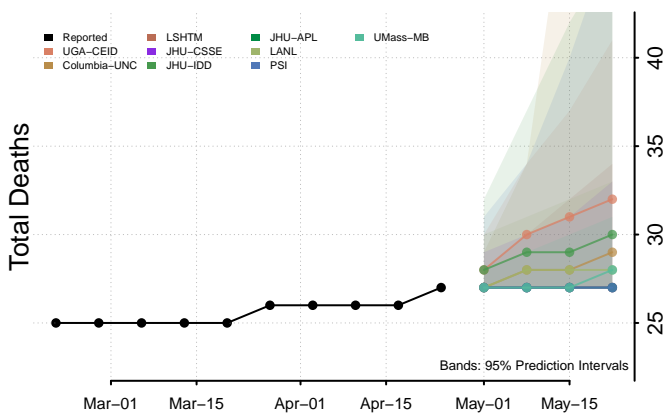
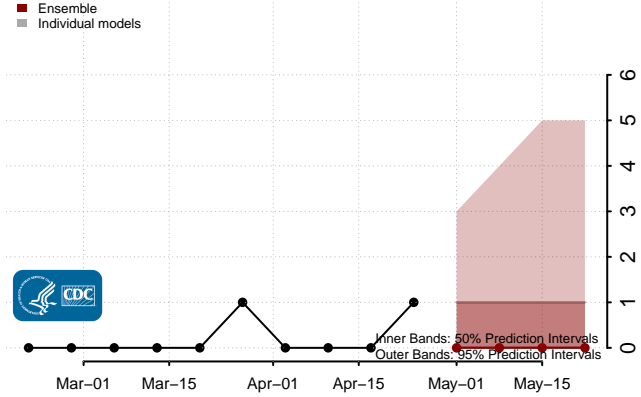
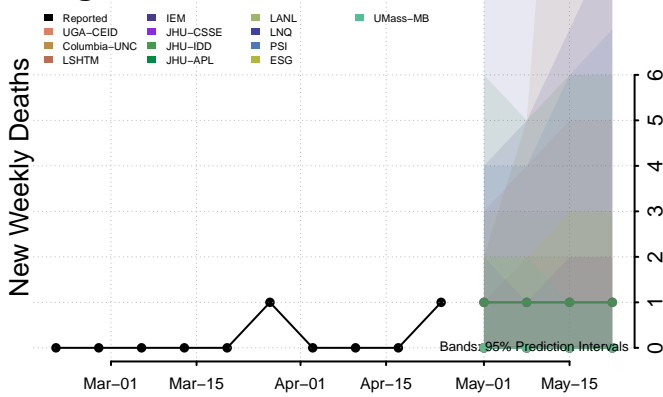


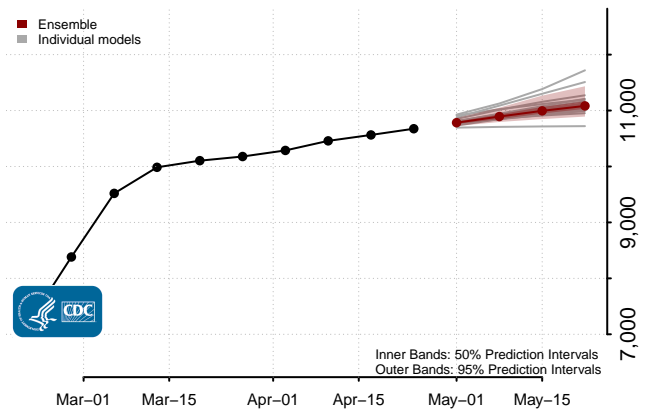
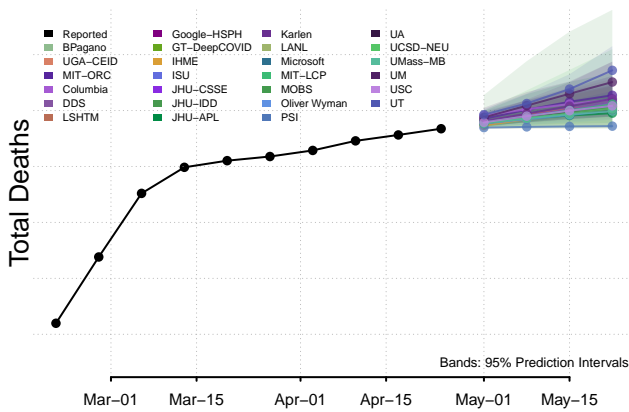
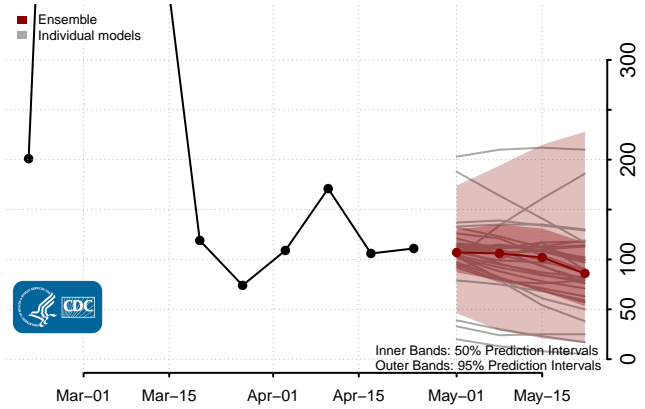
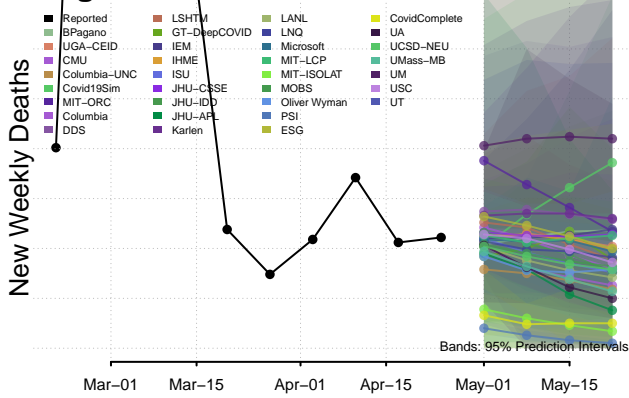
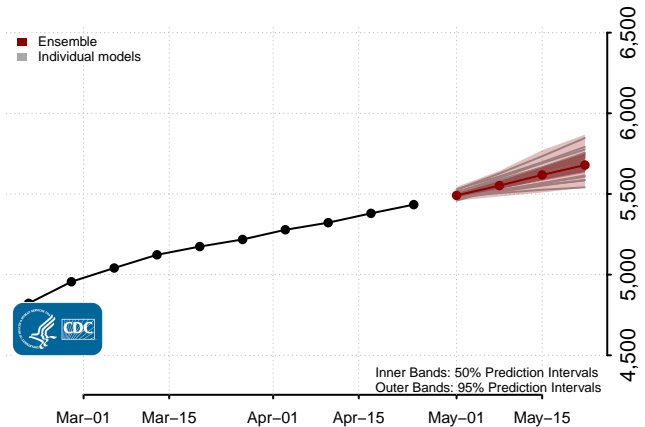
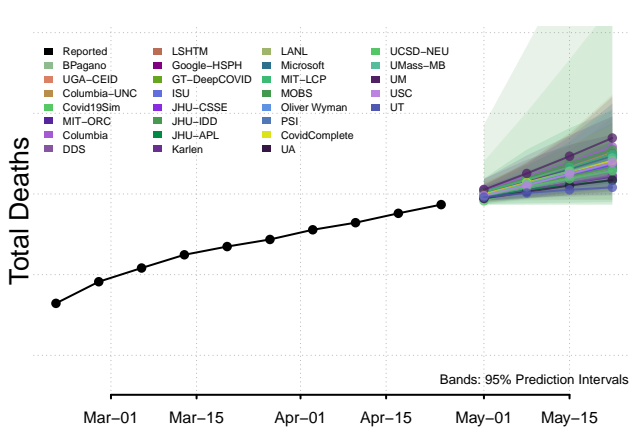
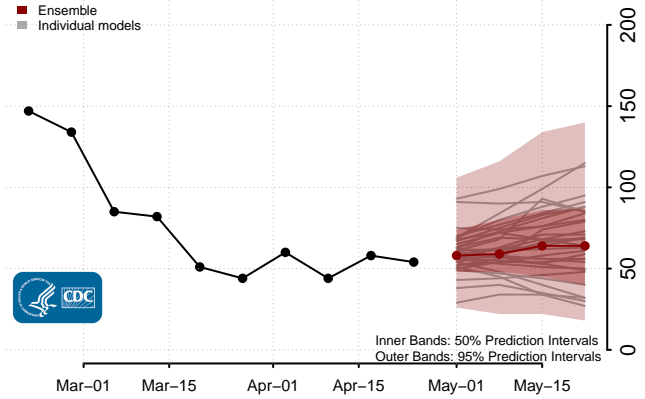
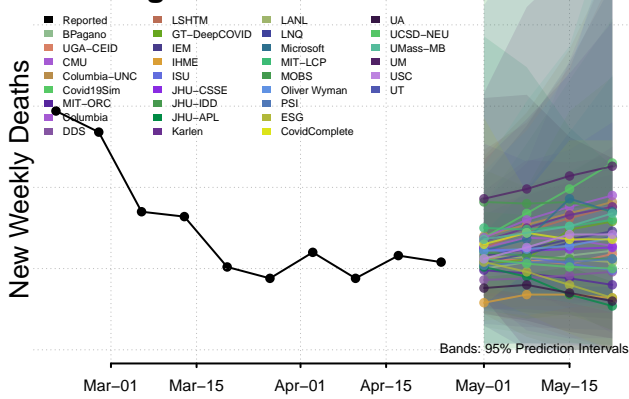
Tennessee

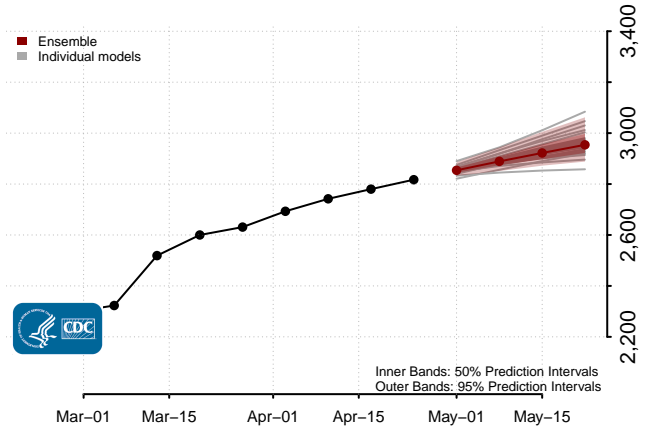
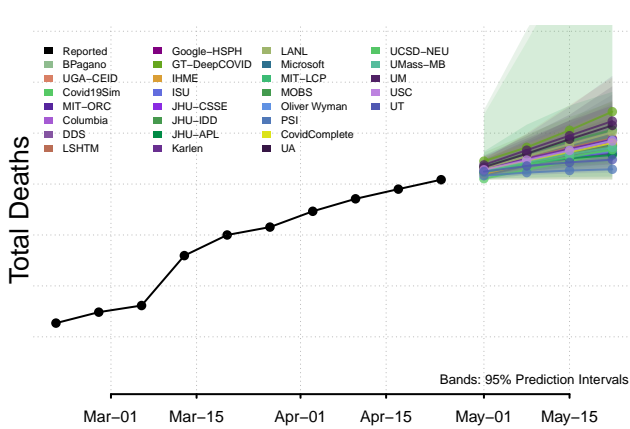
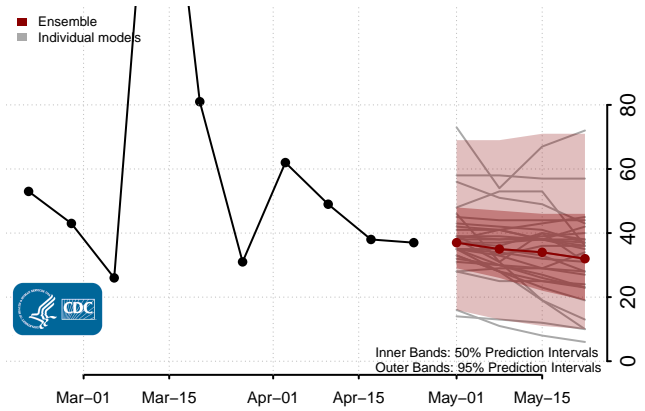
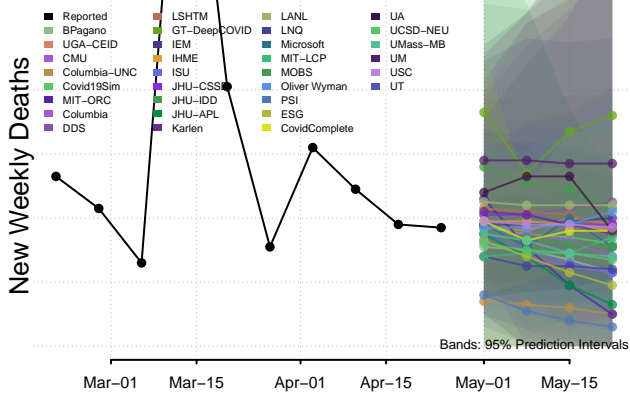
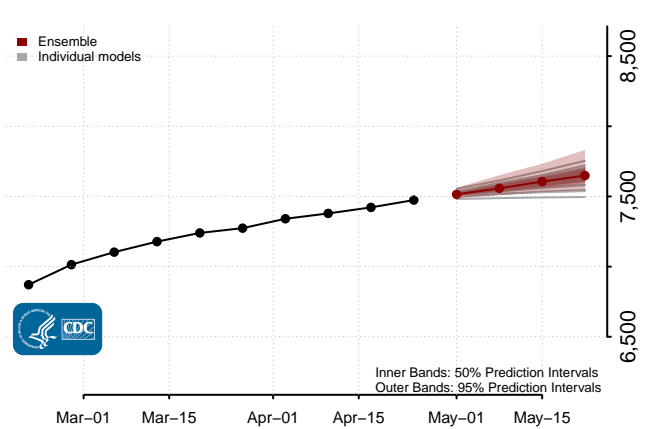
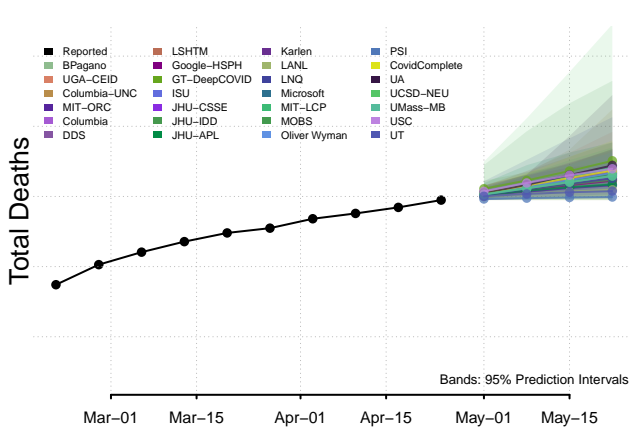
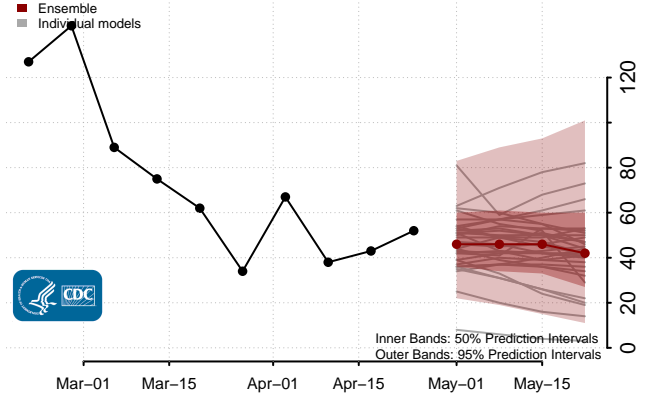
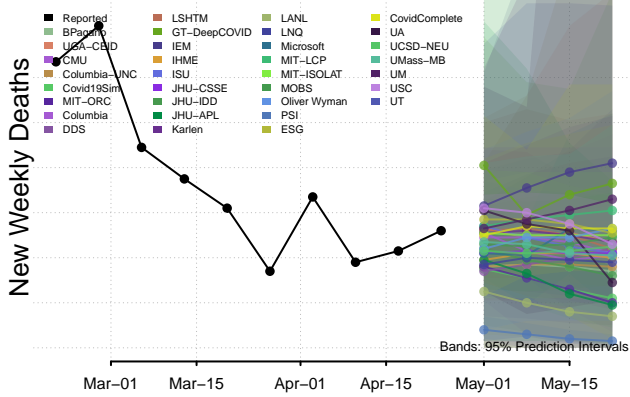


Texas***Utah**

*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**

Wyoming

