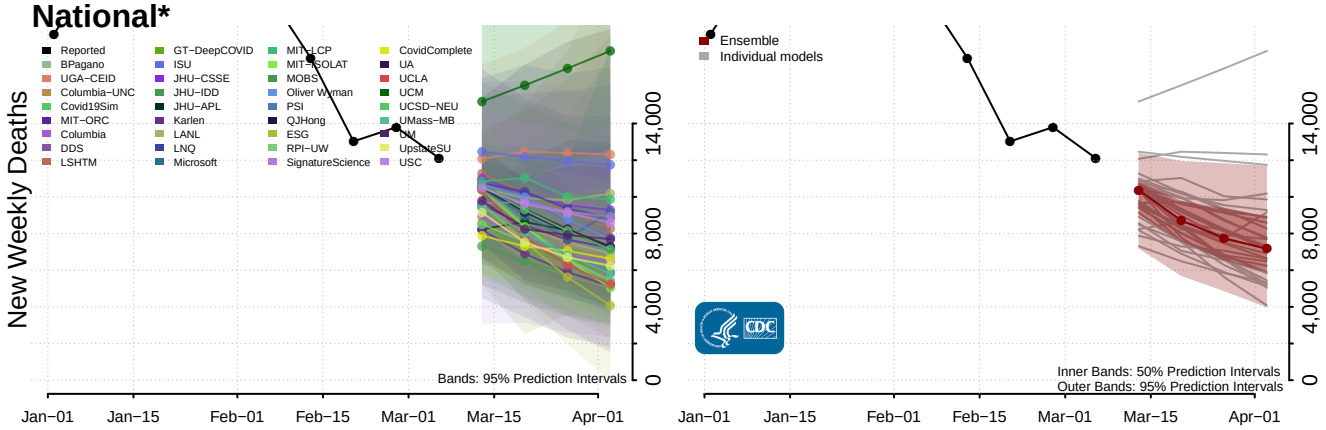
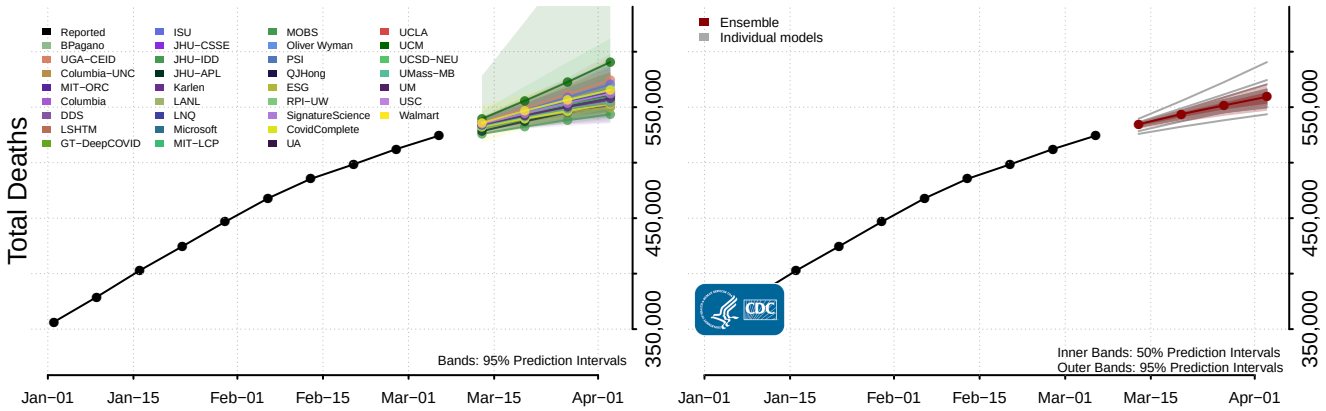
National*





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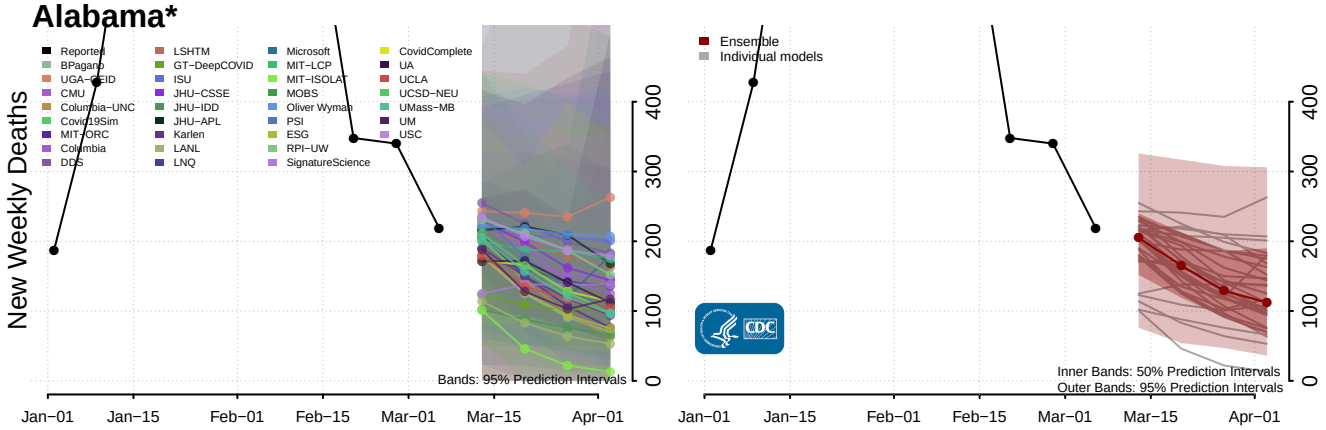

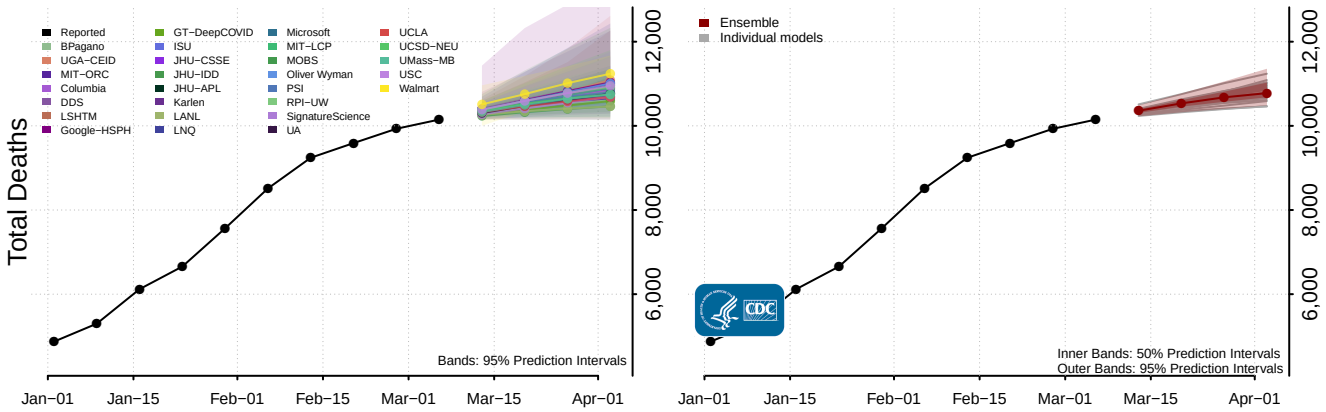

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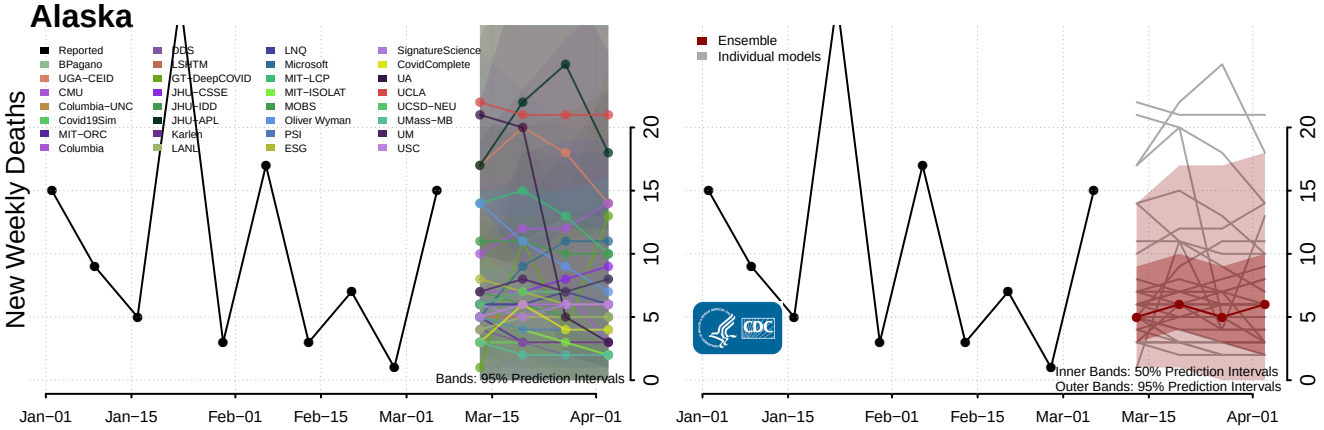
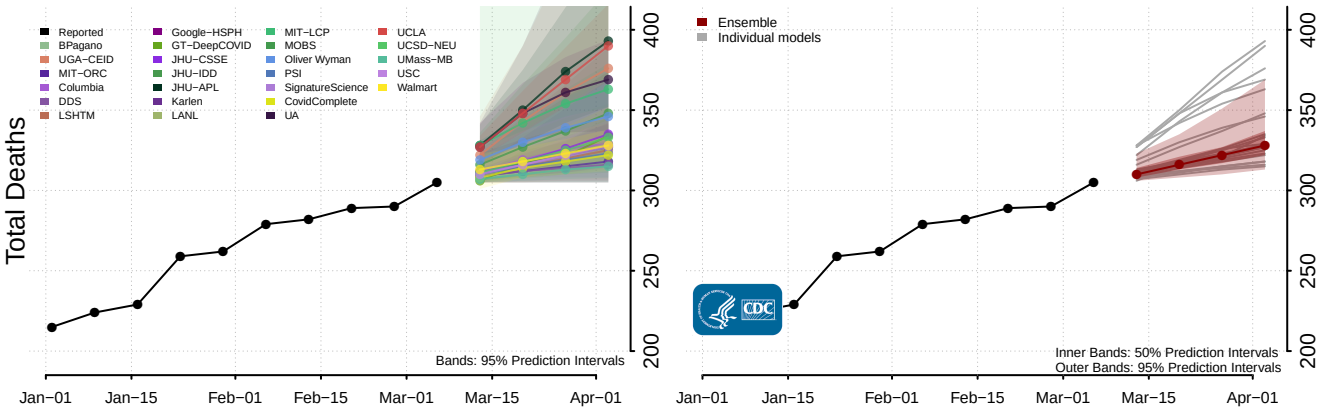
Alaska





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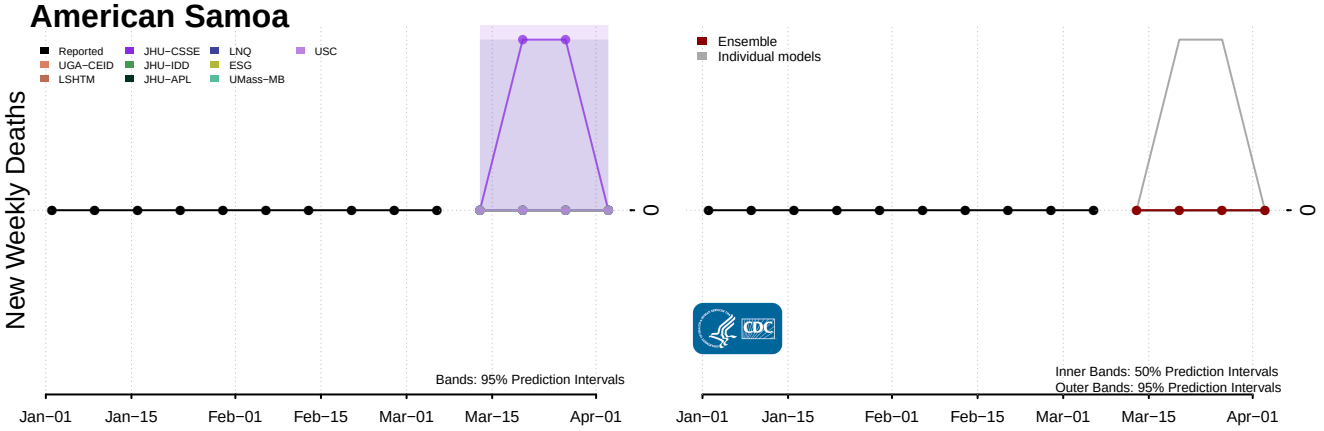

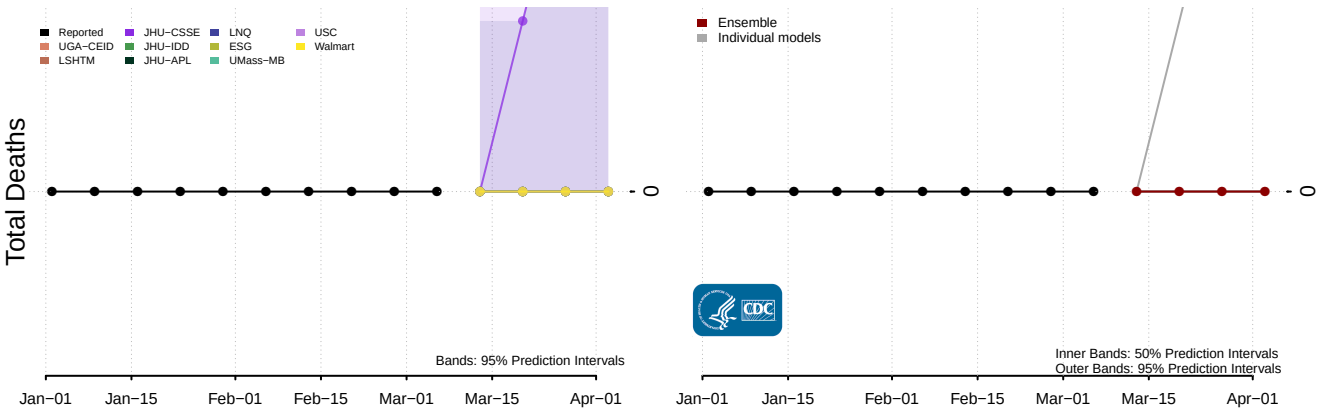

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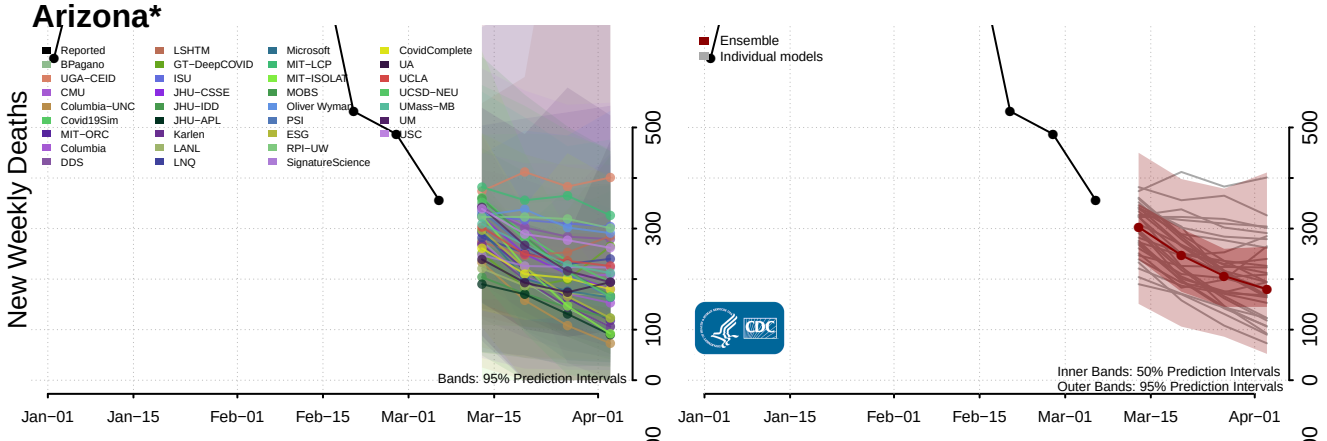
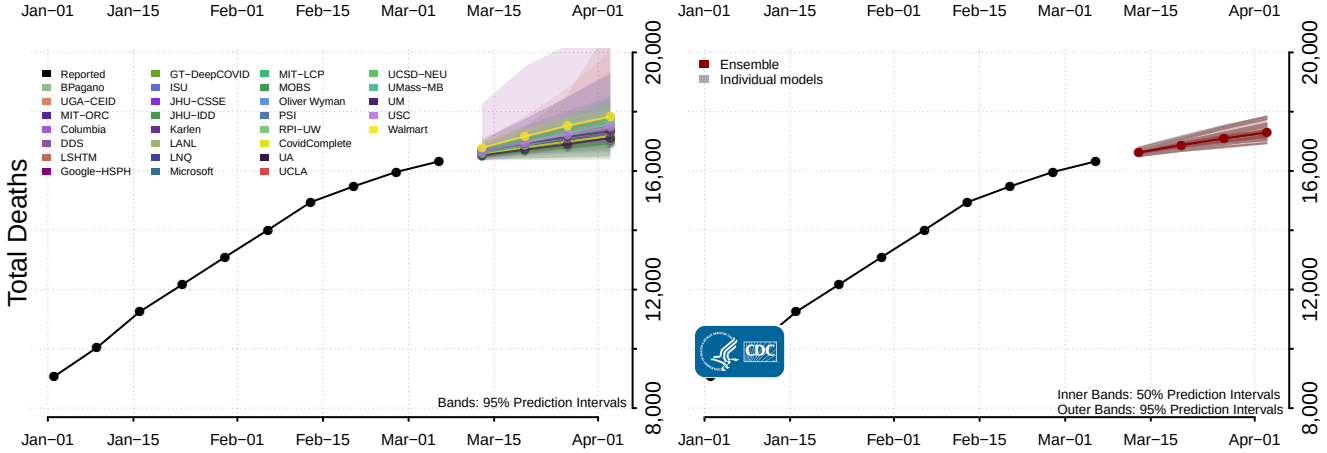
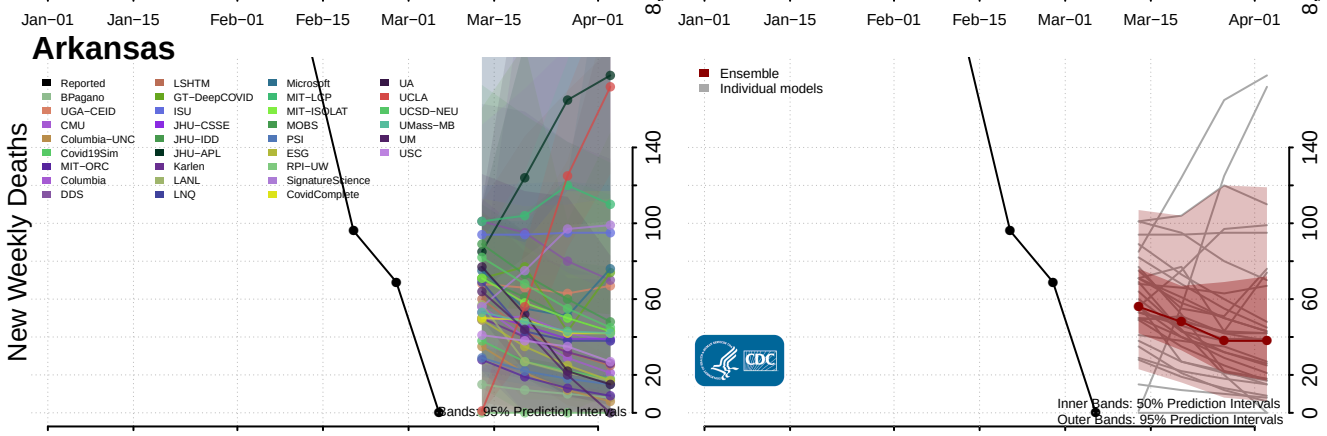
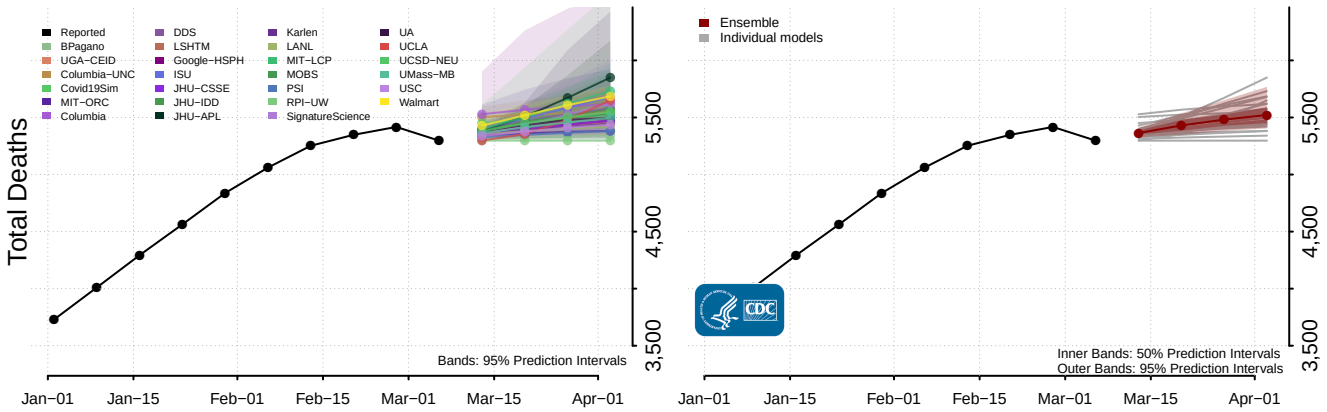




Arkansas





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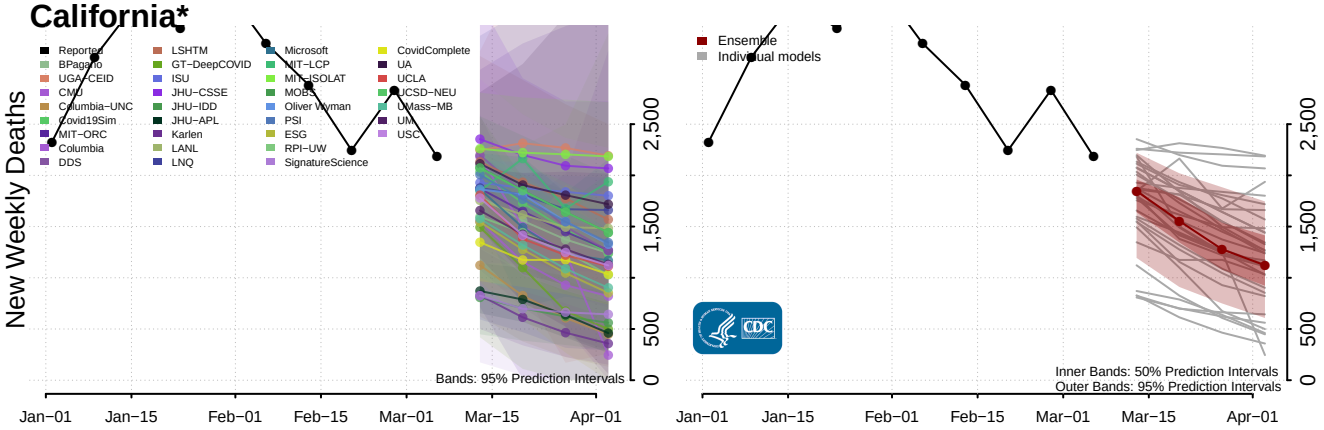
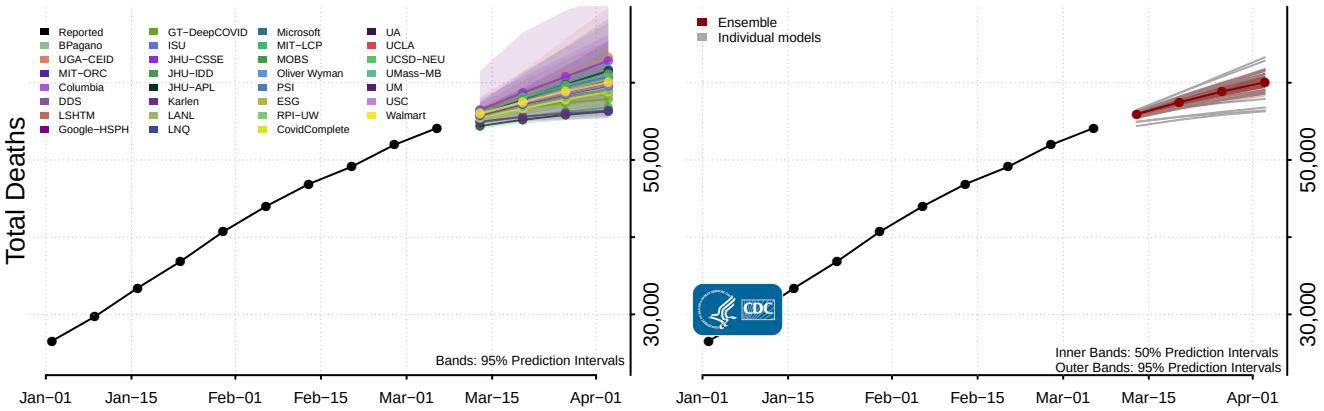
California*





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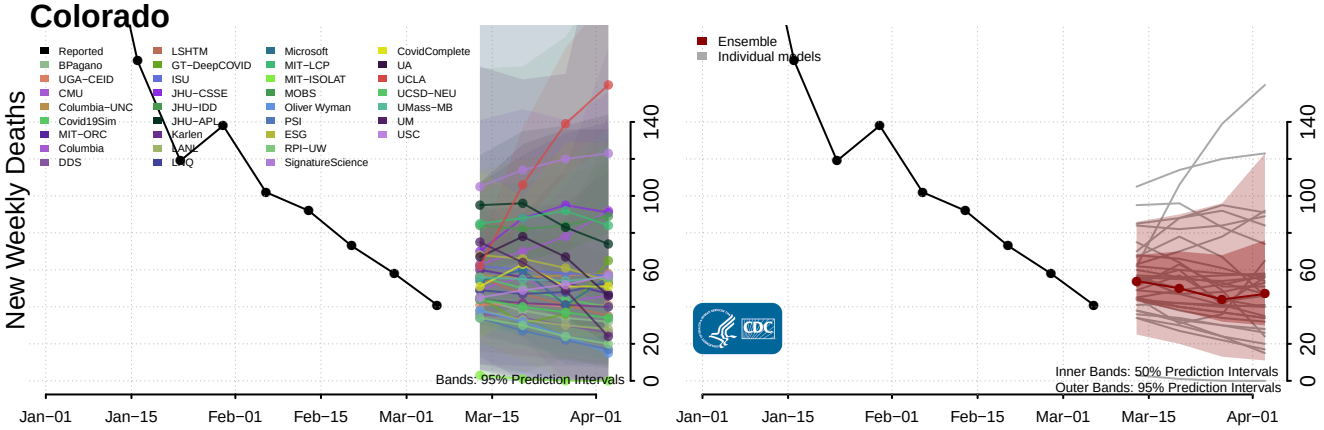

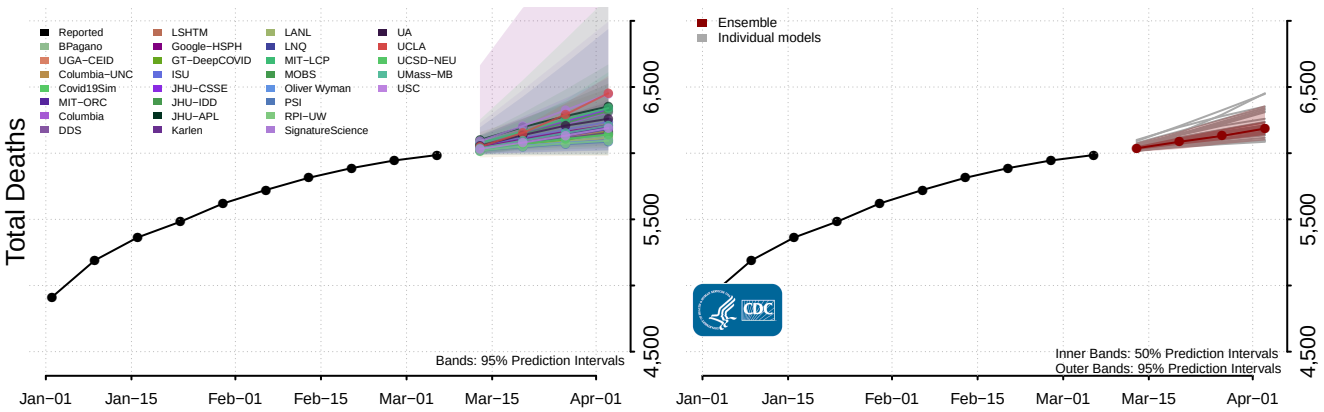

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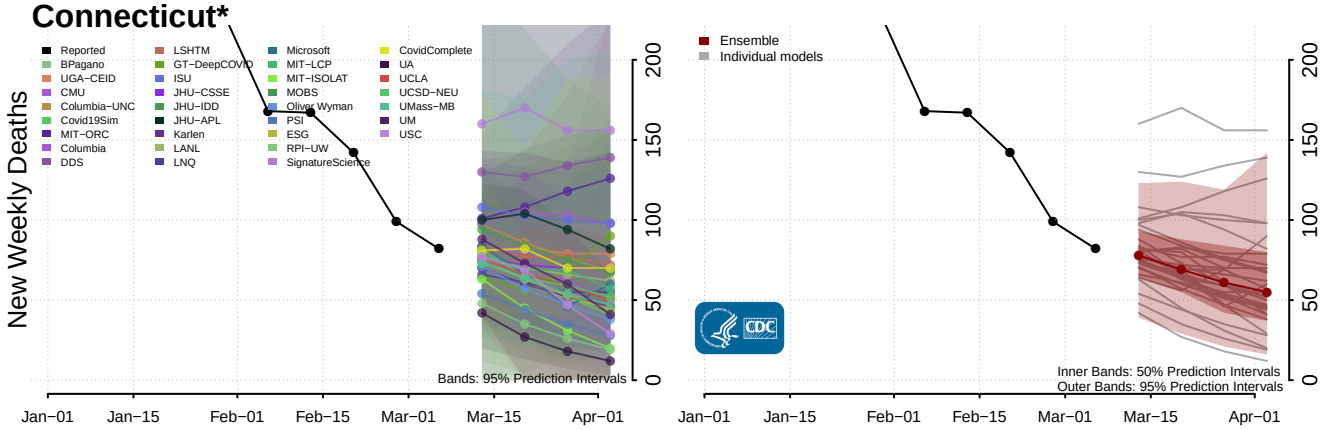
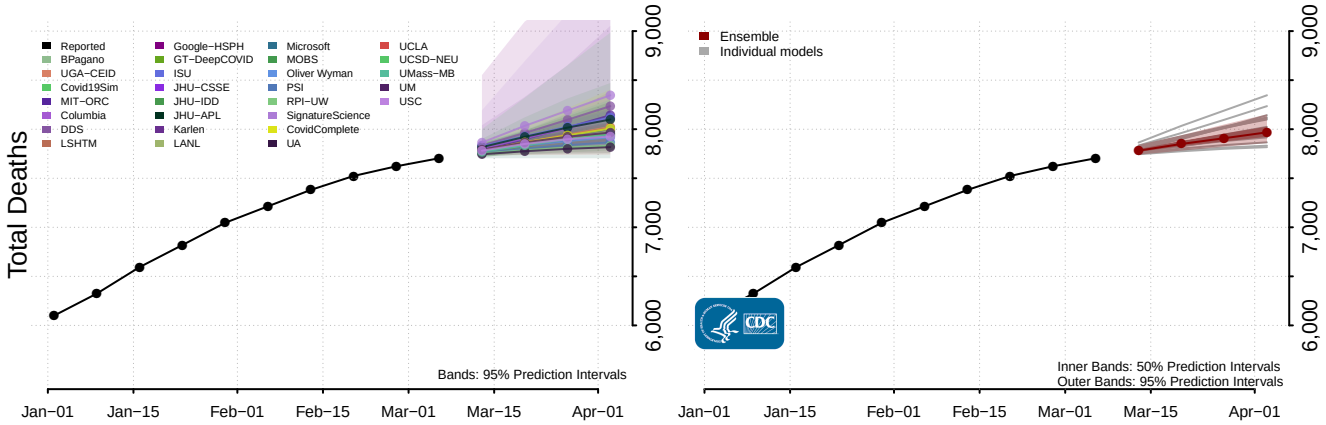
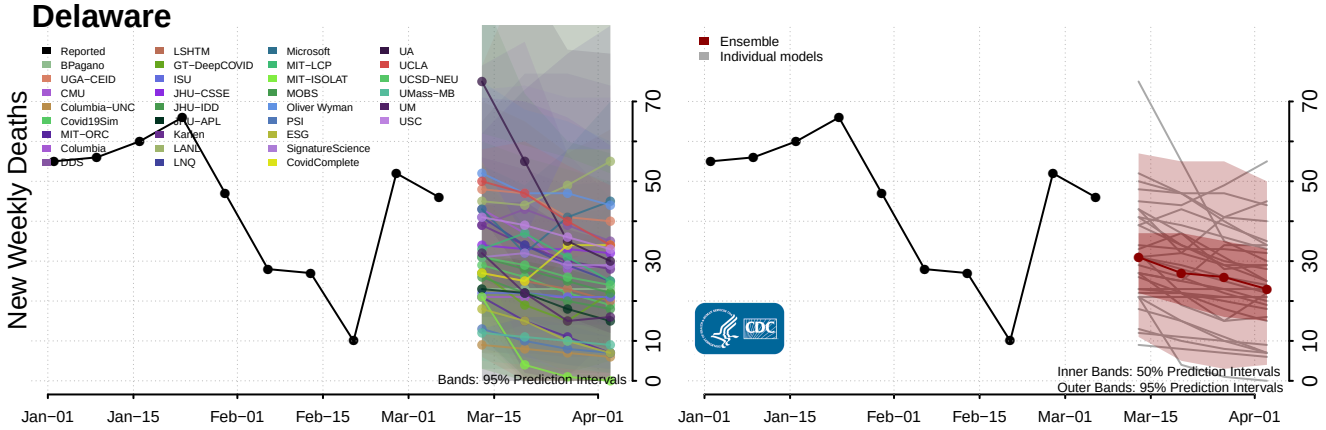
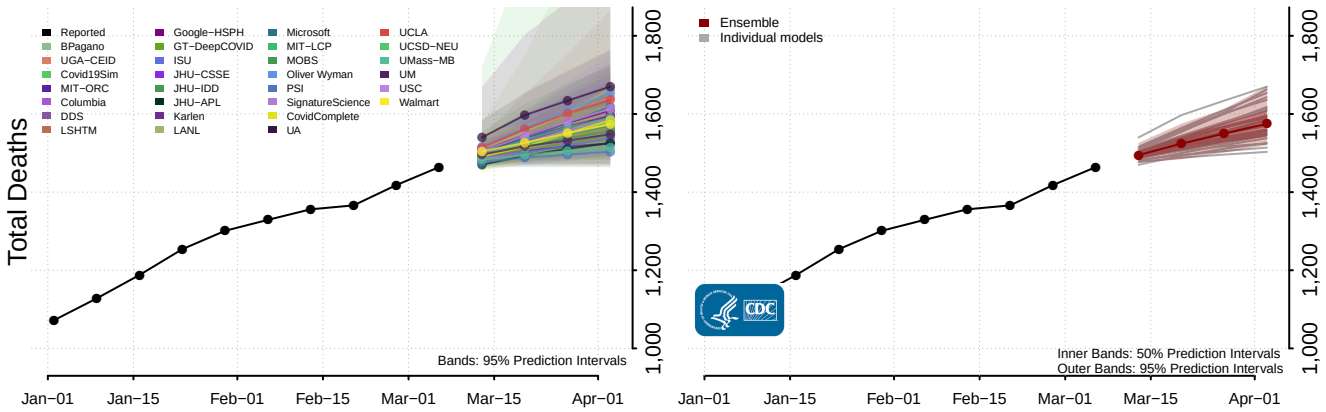
Connecticut*





Delaware





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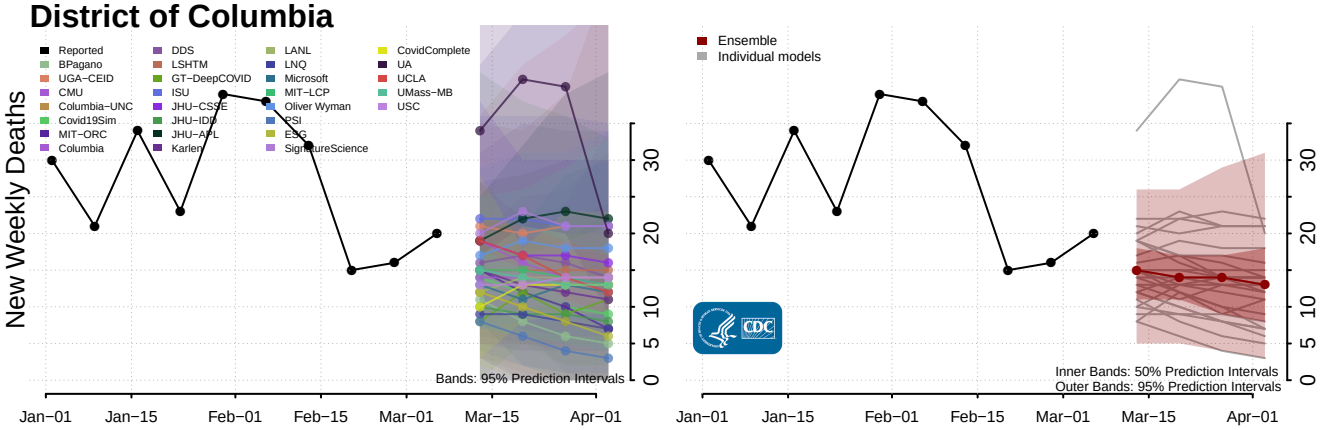
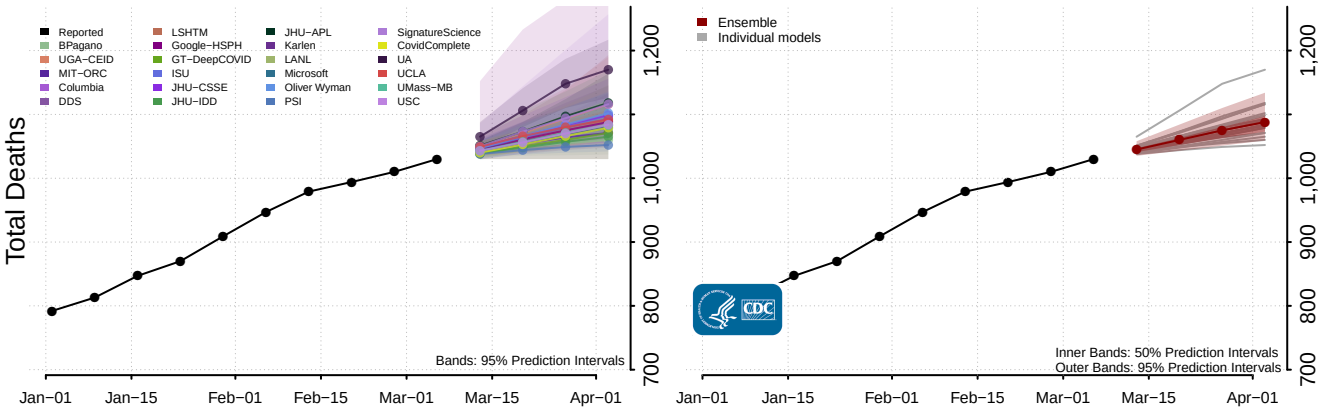
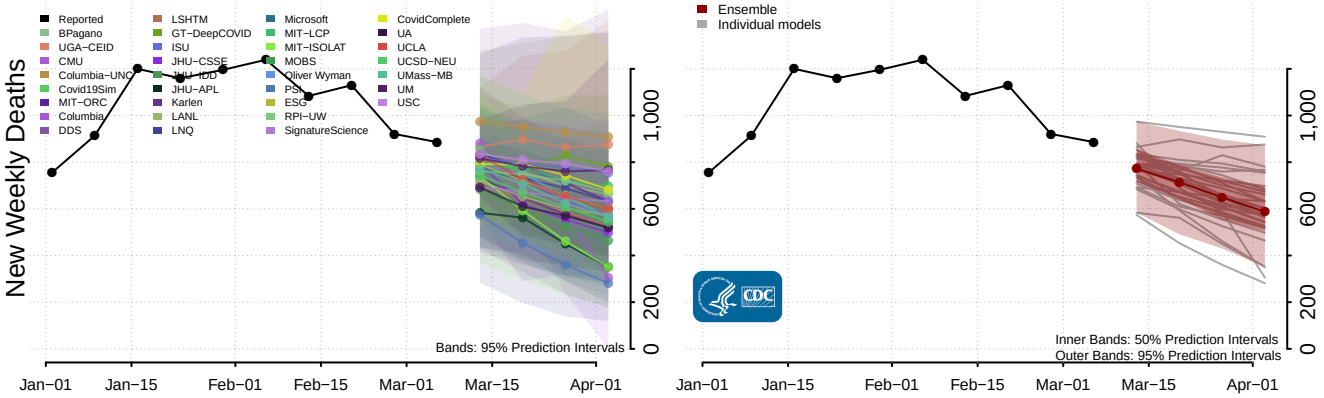
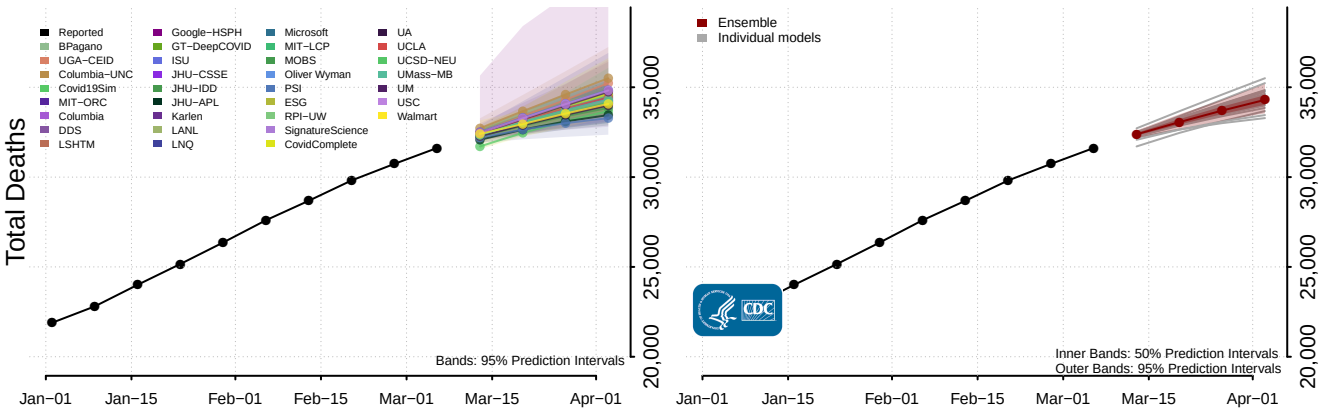
District of Columbia





Florida*





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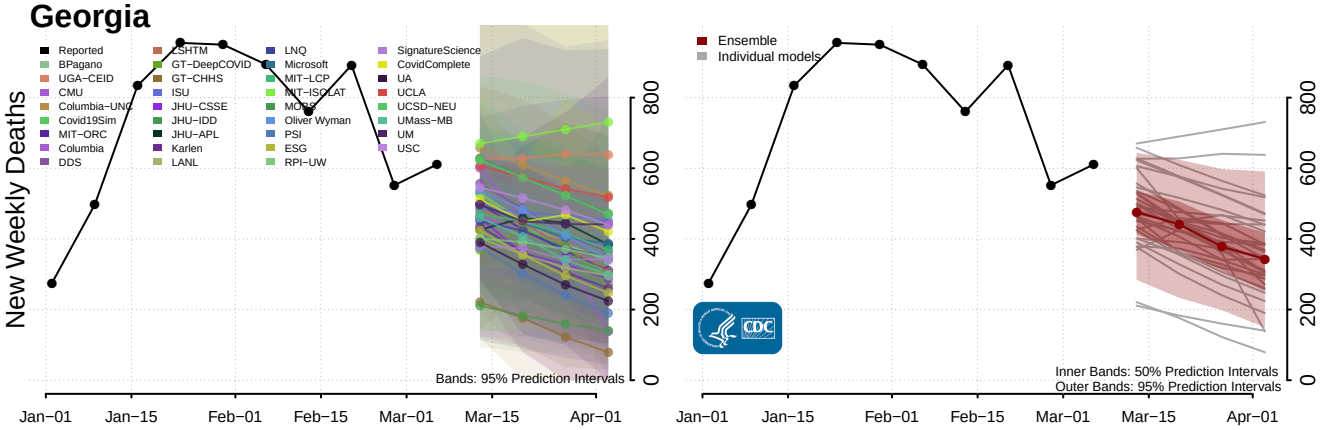
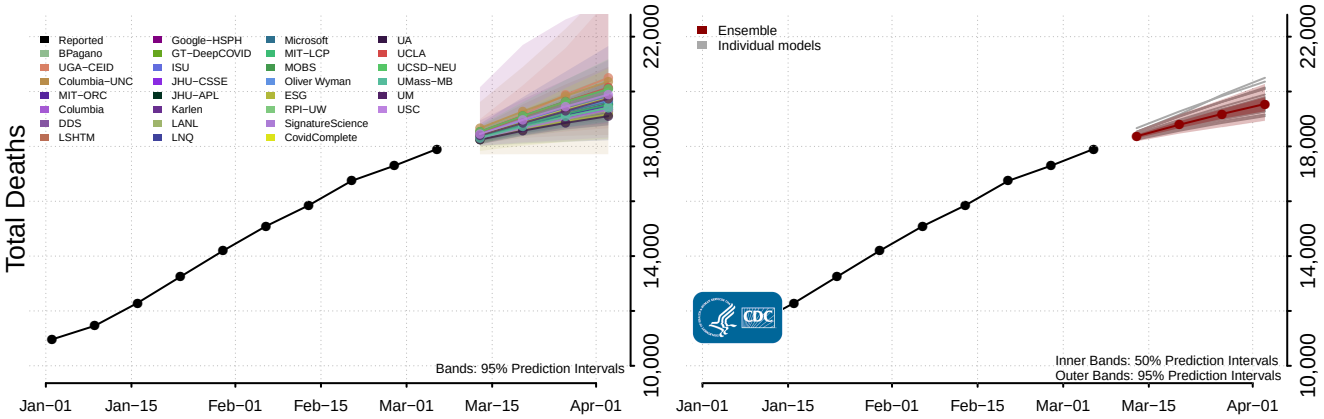
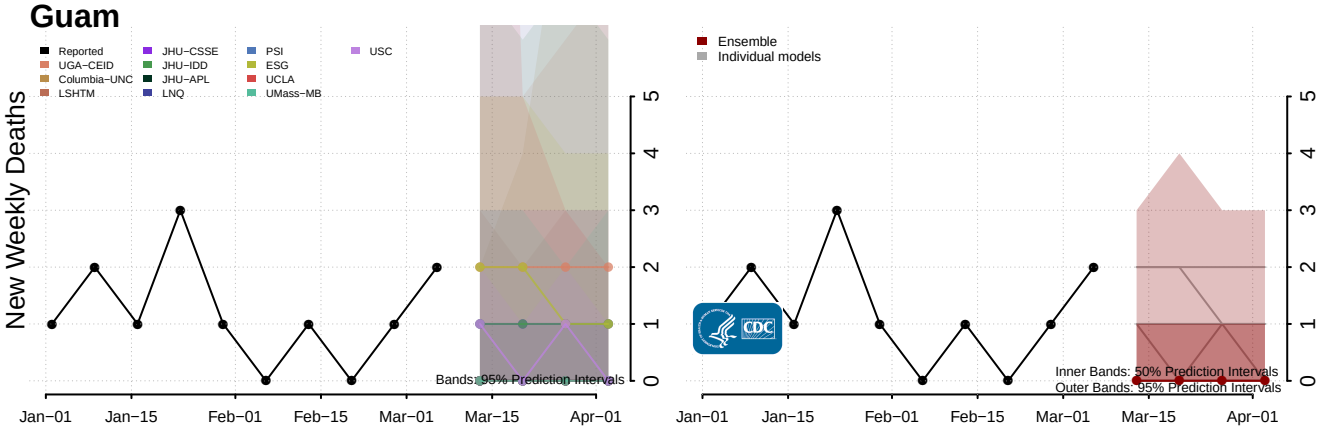
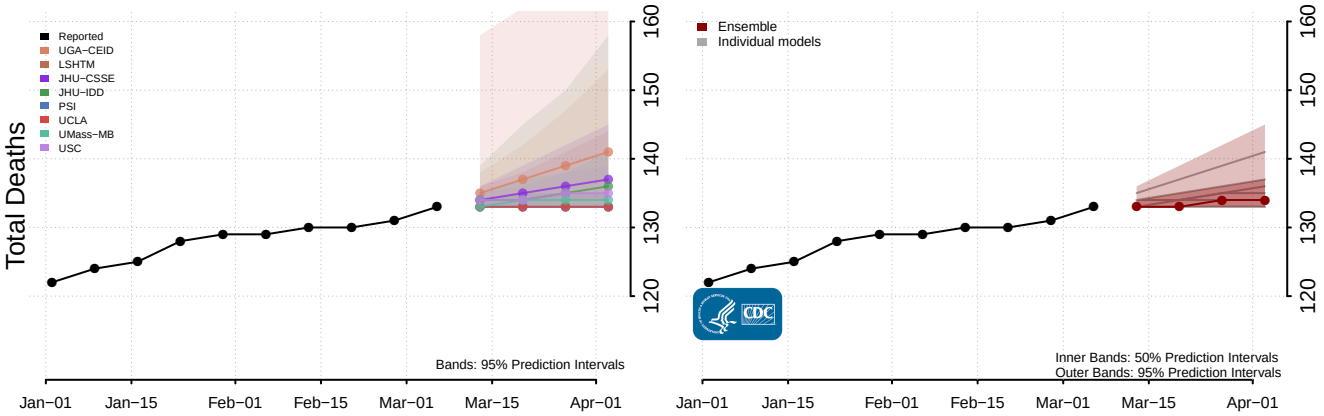
Georgia



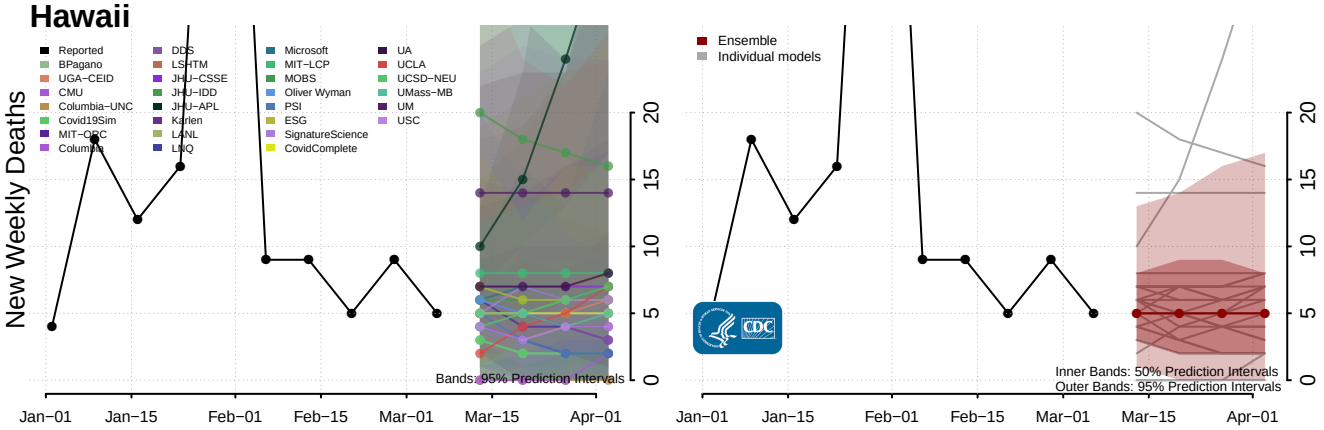


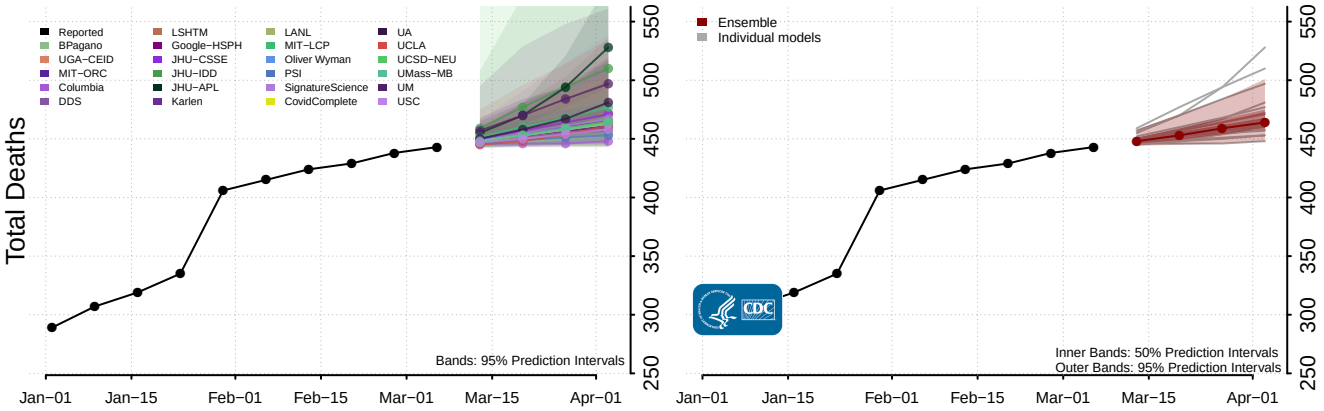
Guam



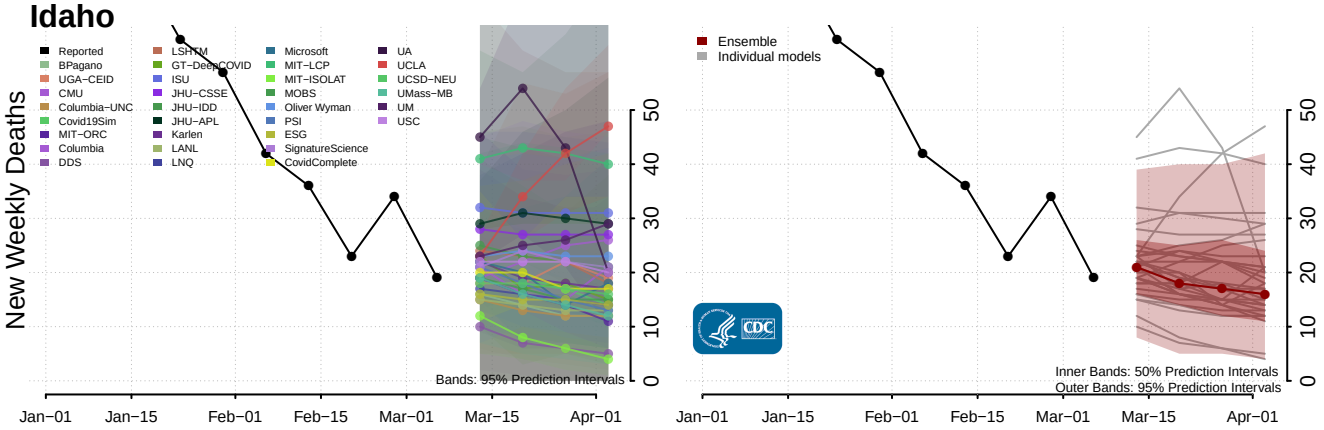


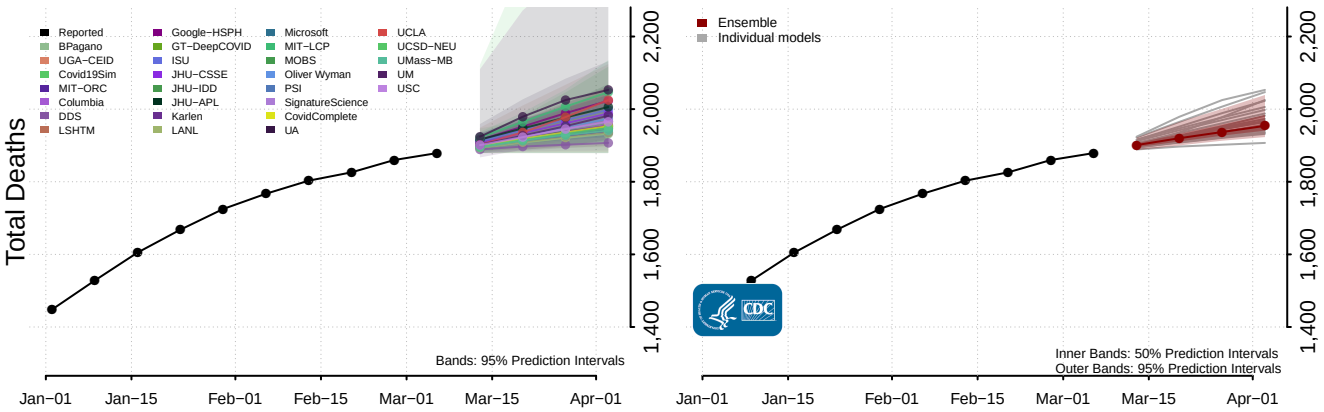
Hawaii



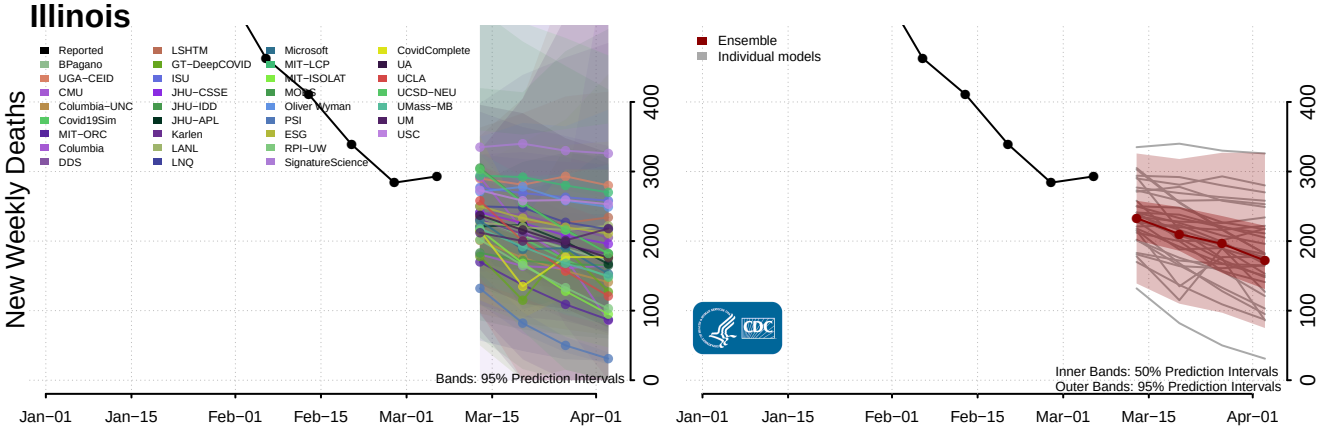


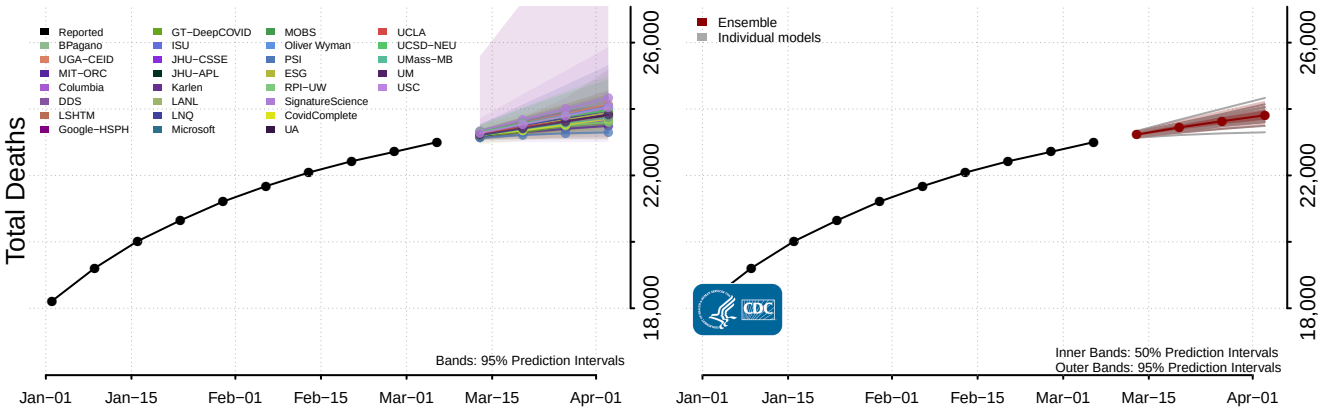
Idaho



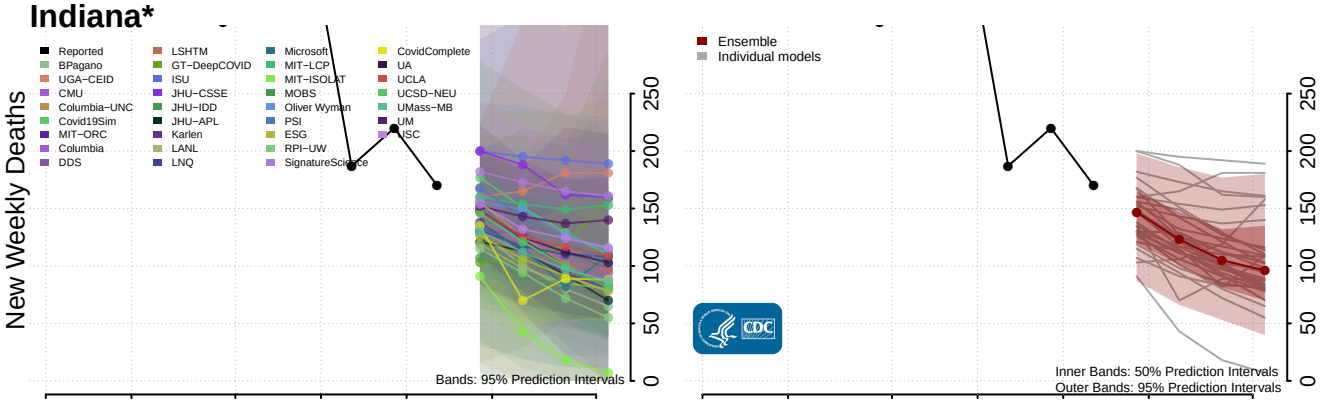


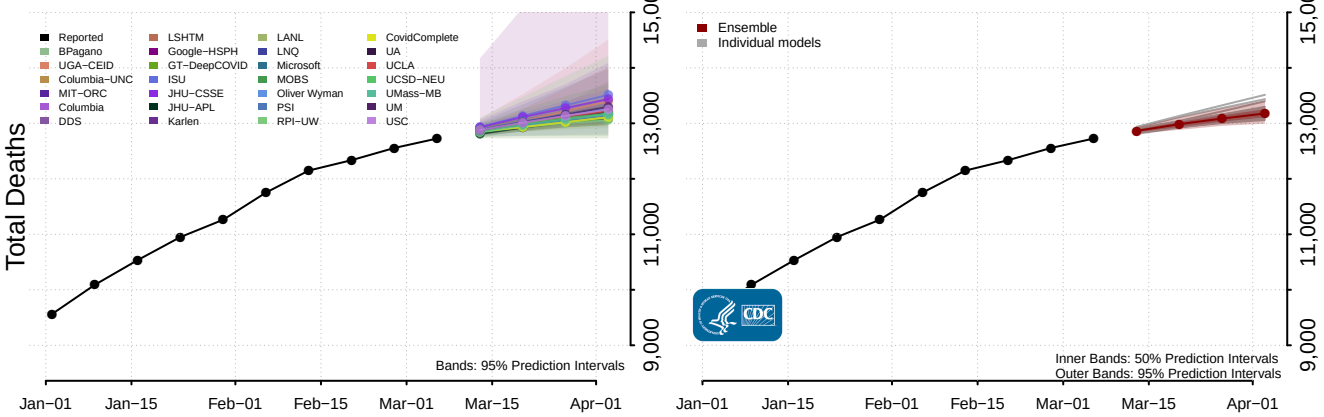
Illinois





Indiana*





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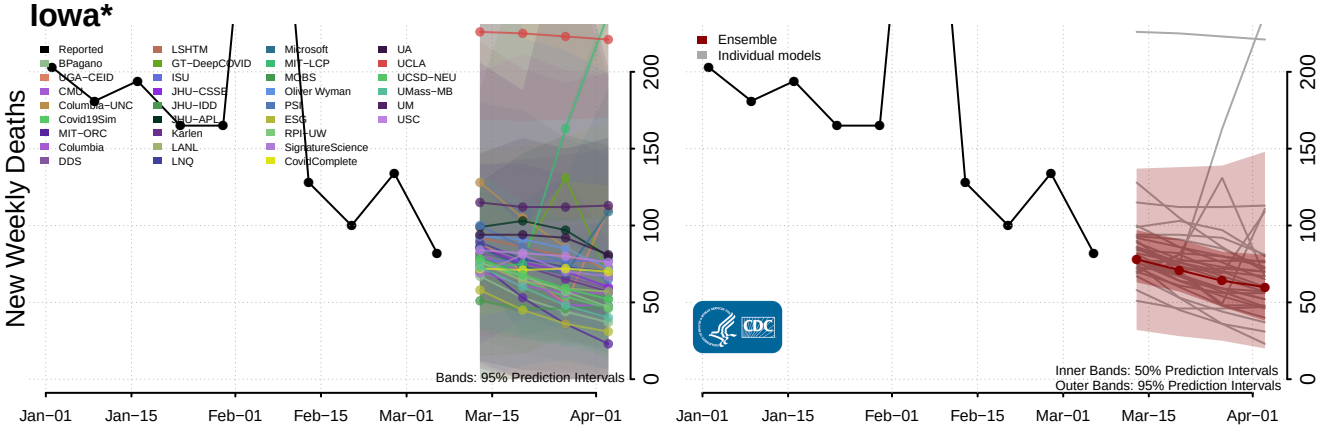
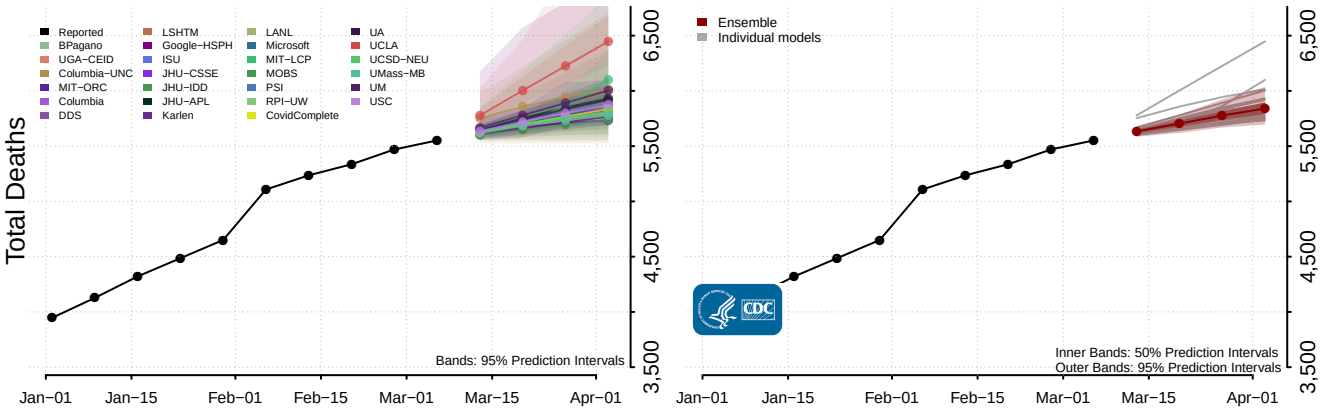
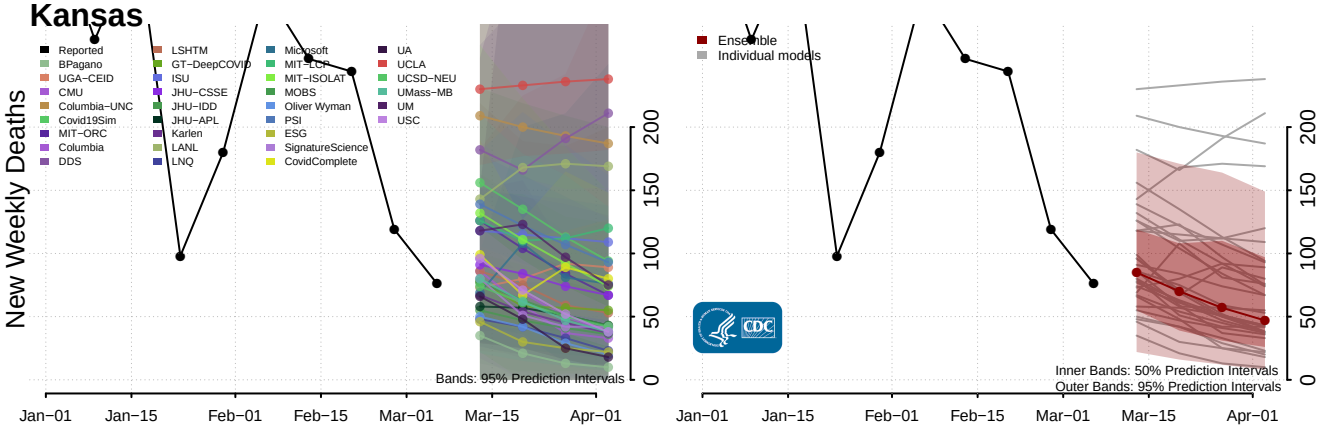
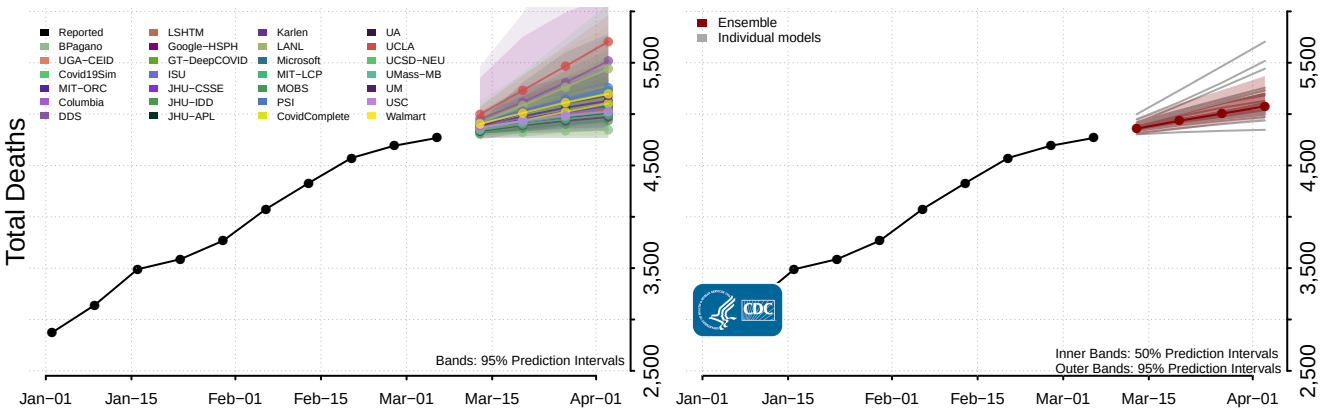
Iowa*





Kansas





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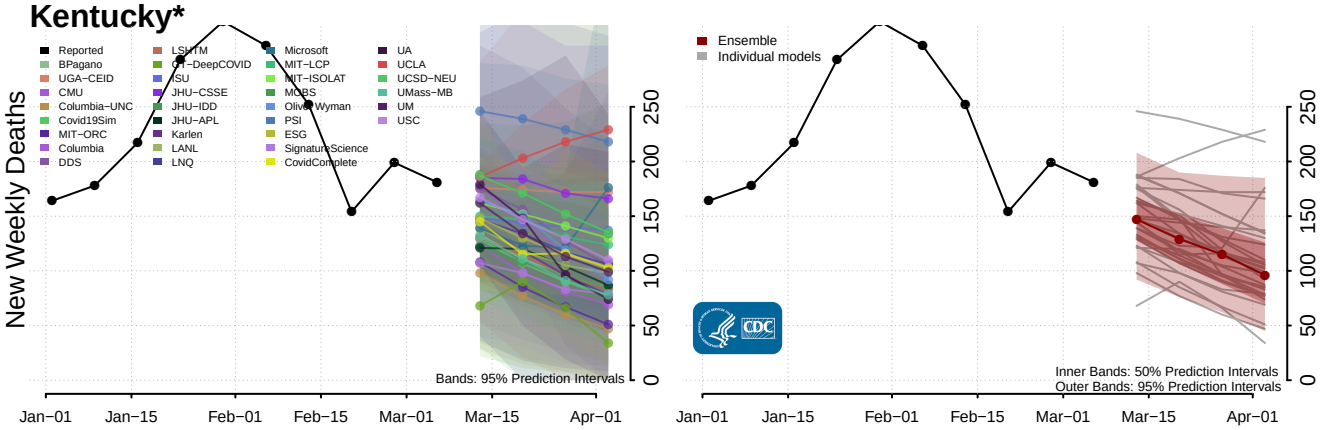
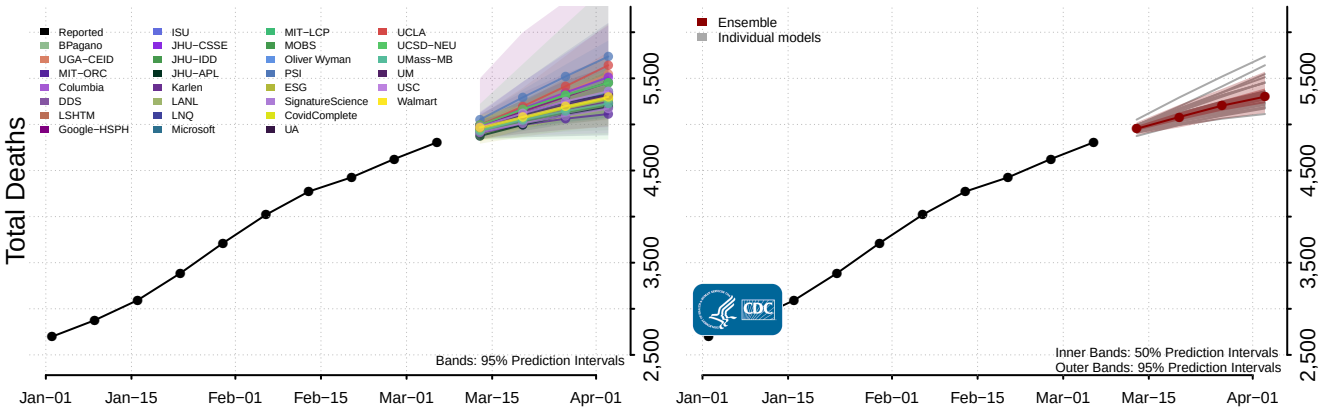
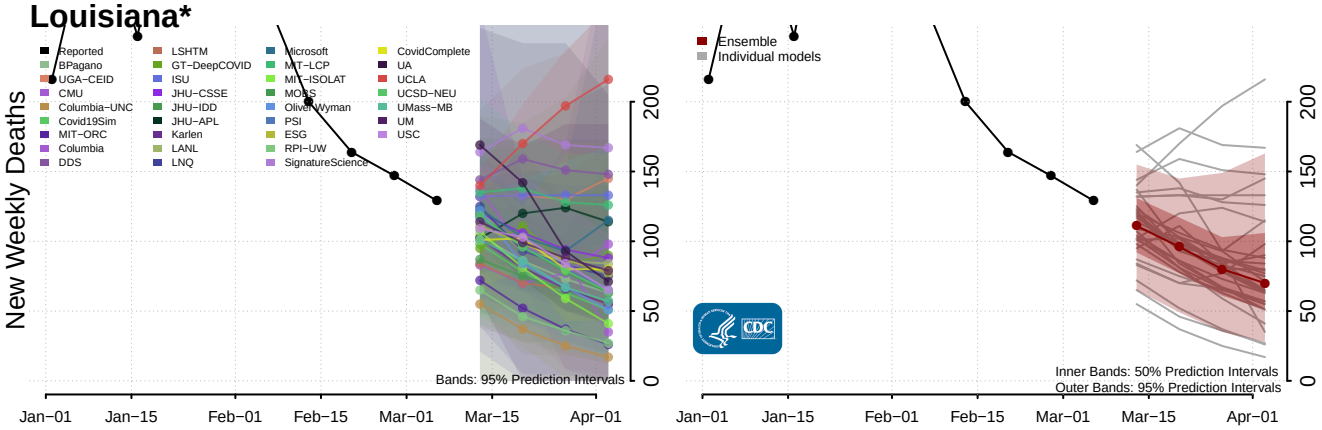
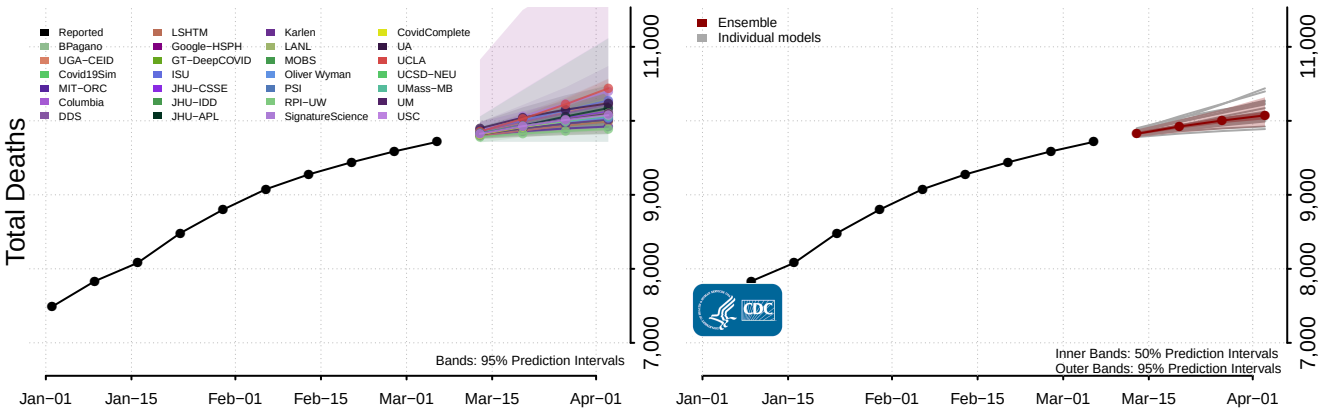
Kentucky*





Louisiana*





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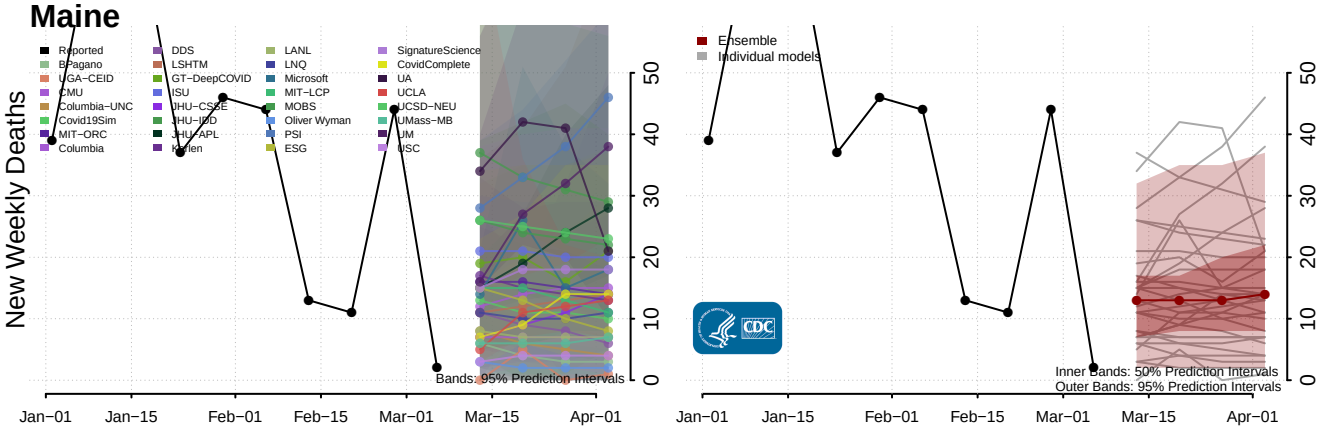
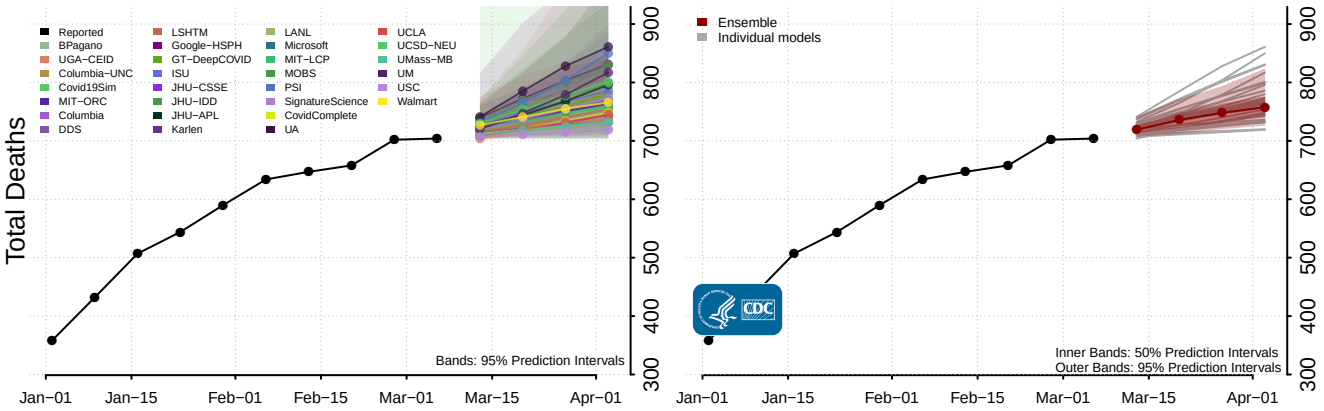
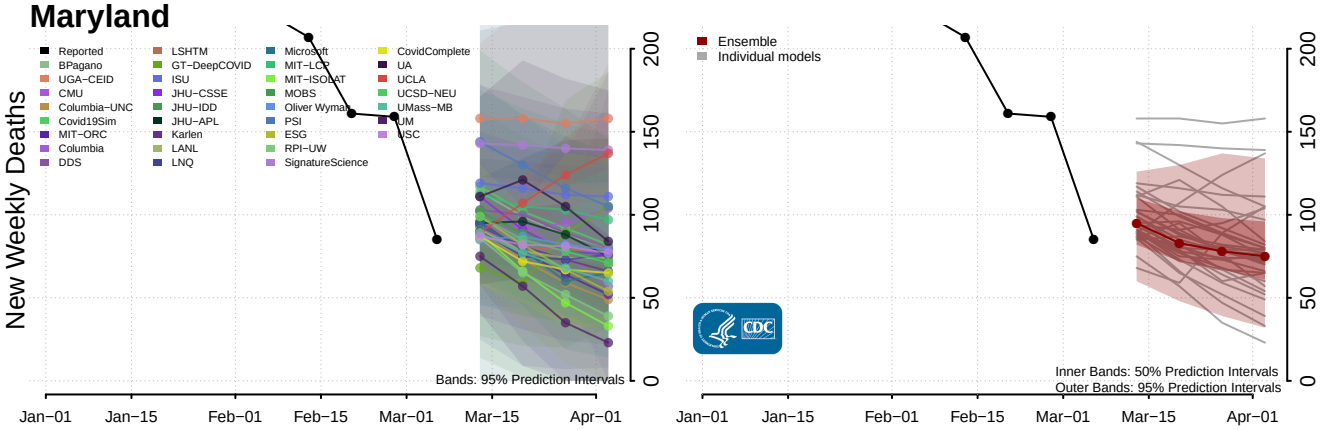
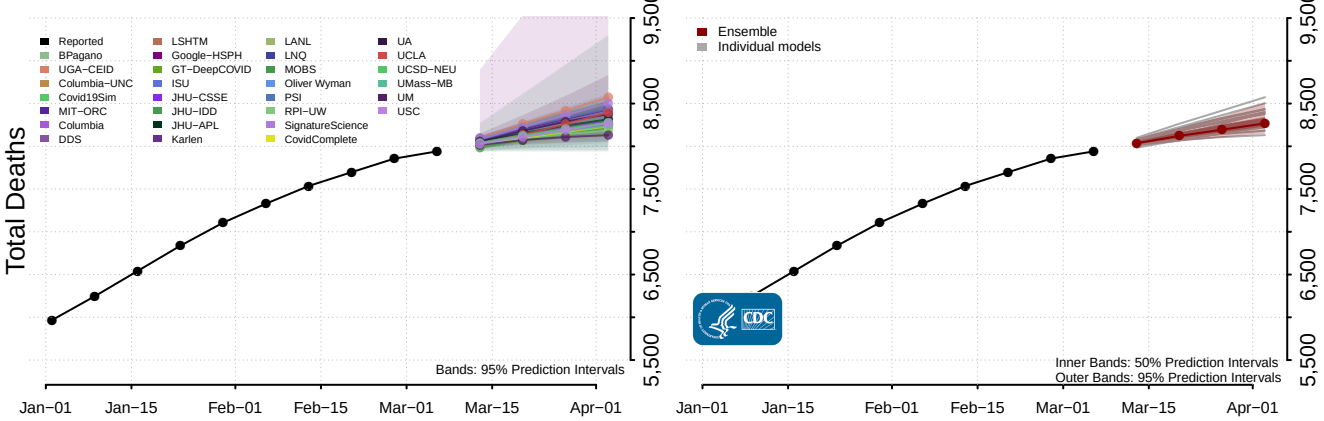
Maine



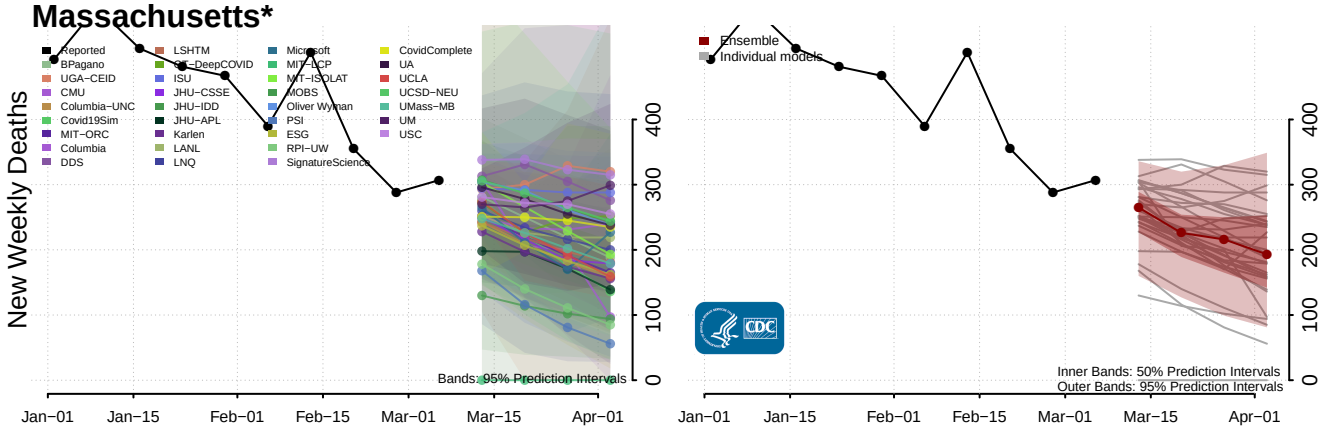


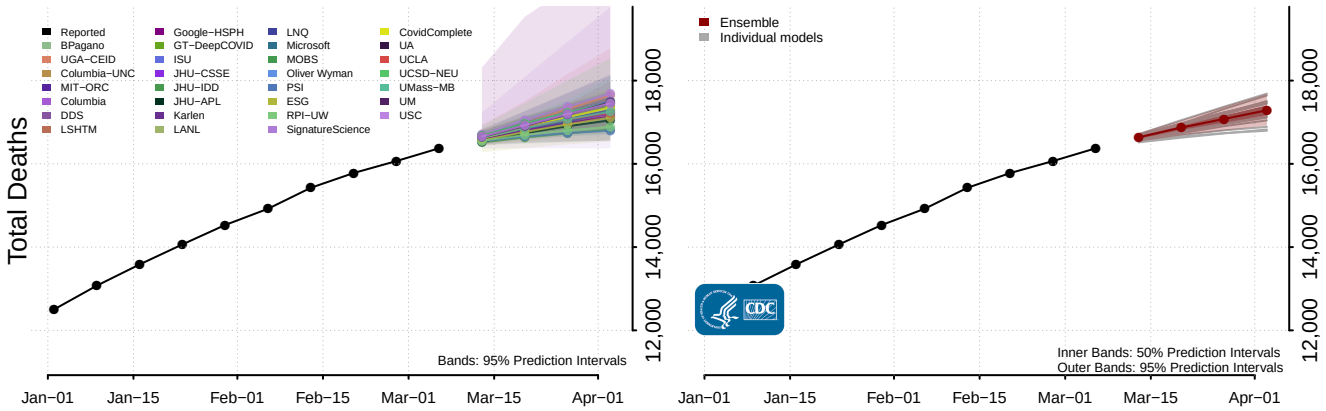
Maryland



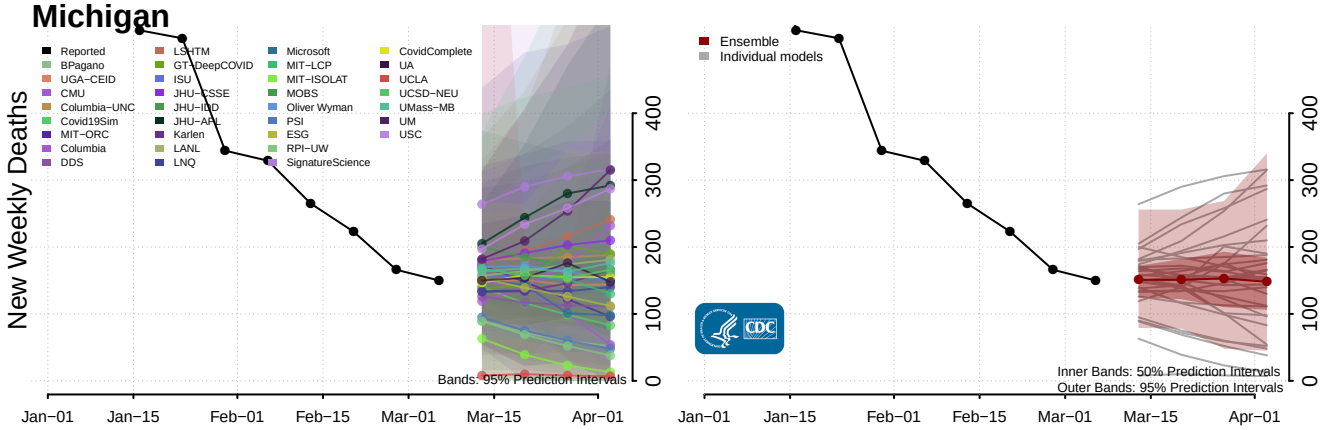


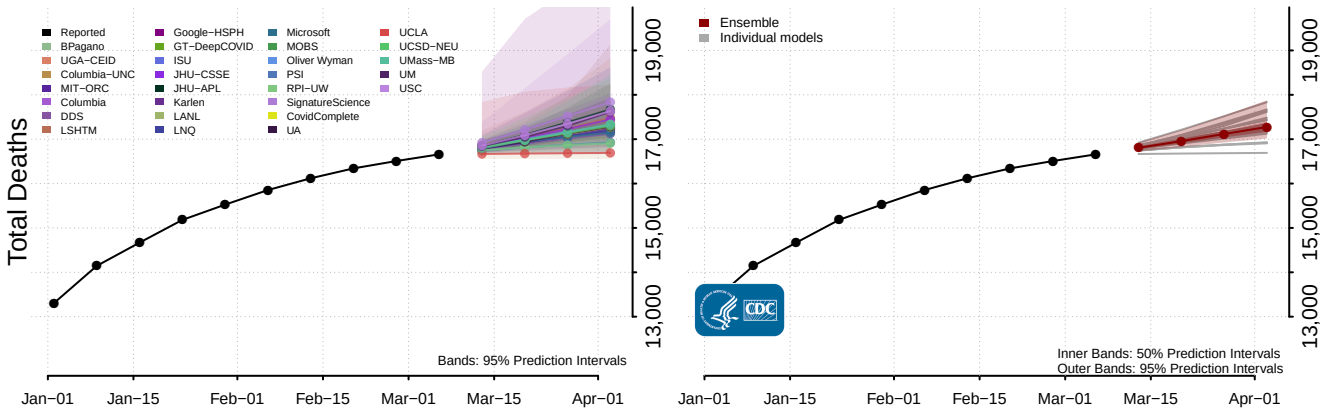
Massachusetts*





Michigan





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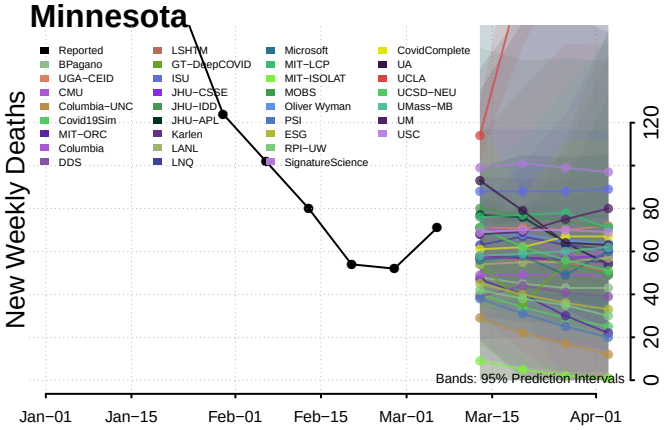
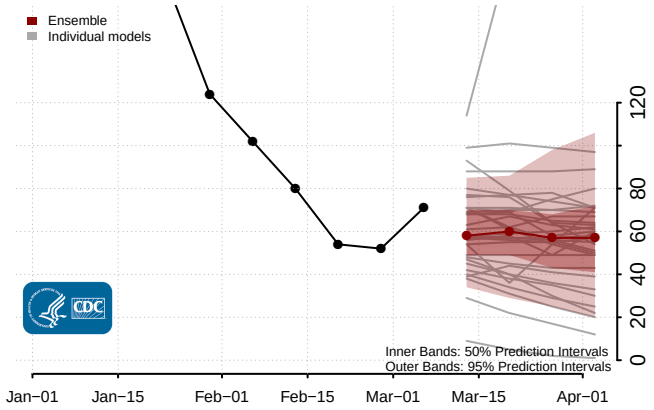
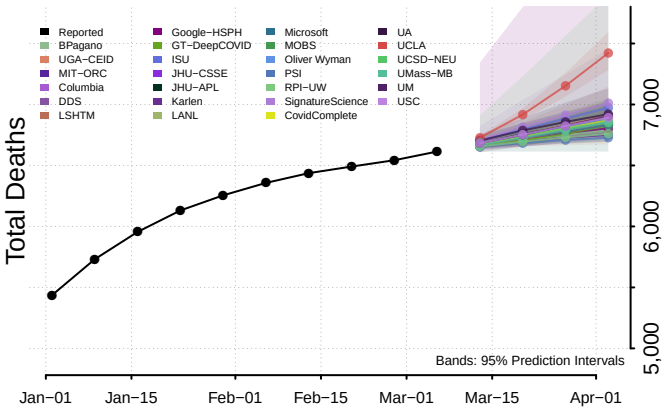
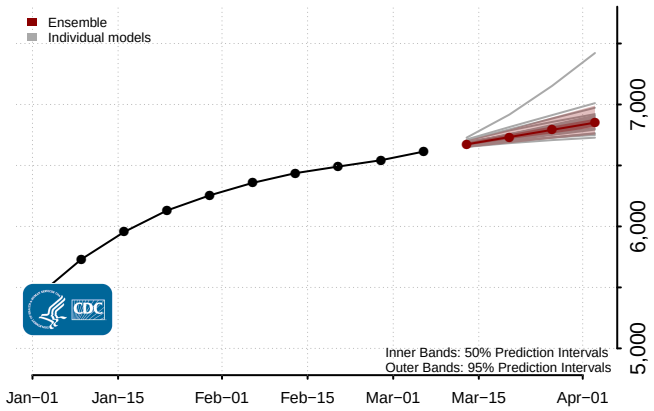
Minnesota









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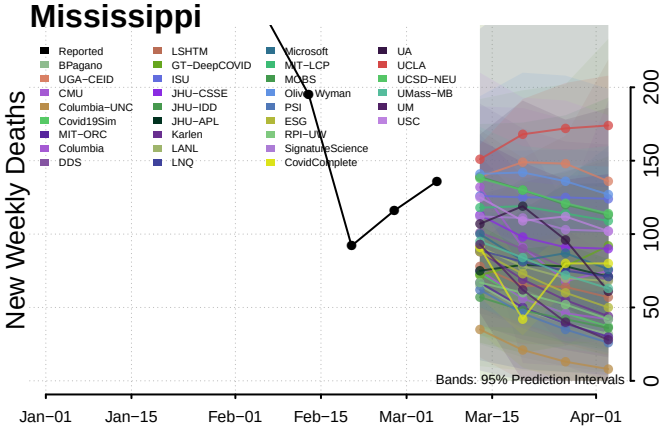
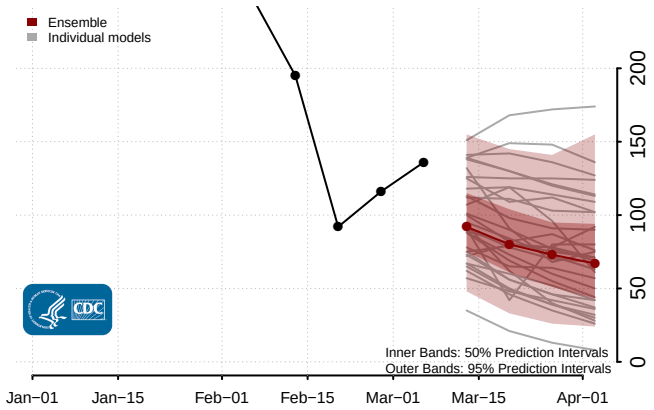
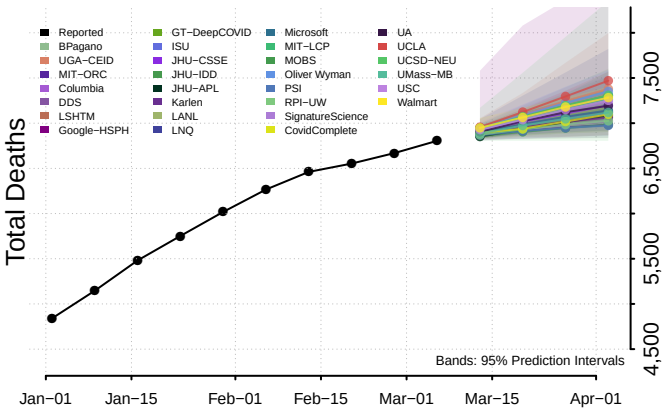
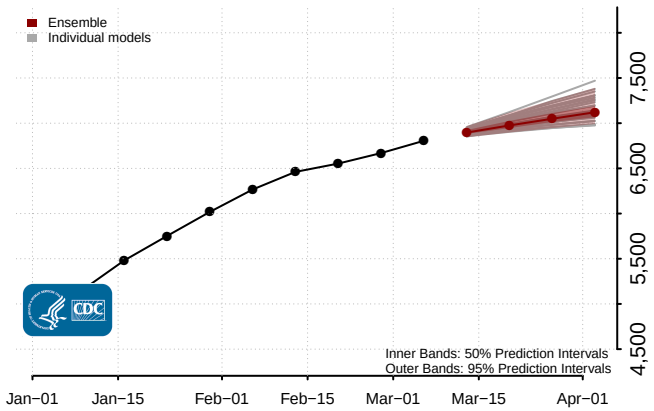
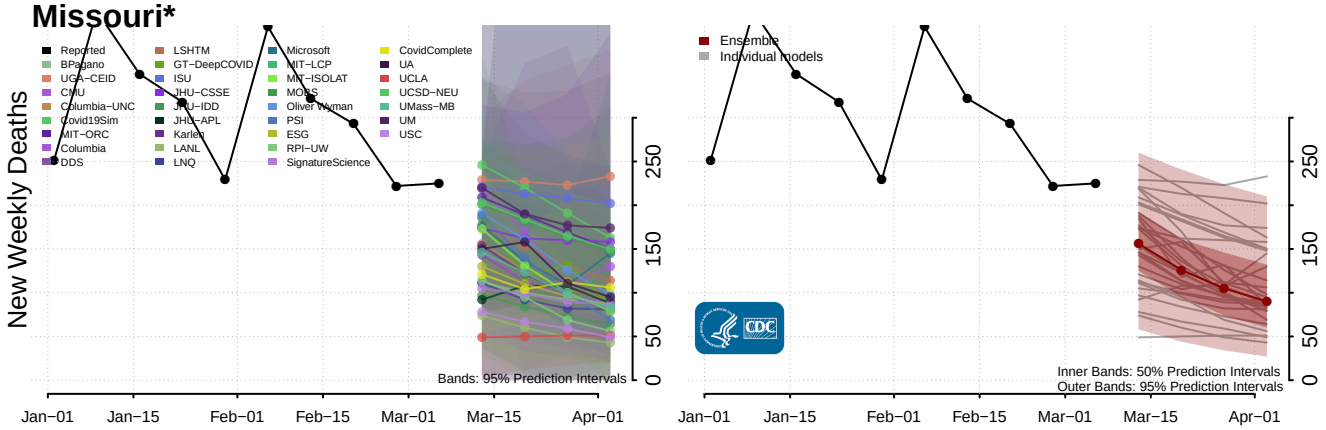


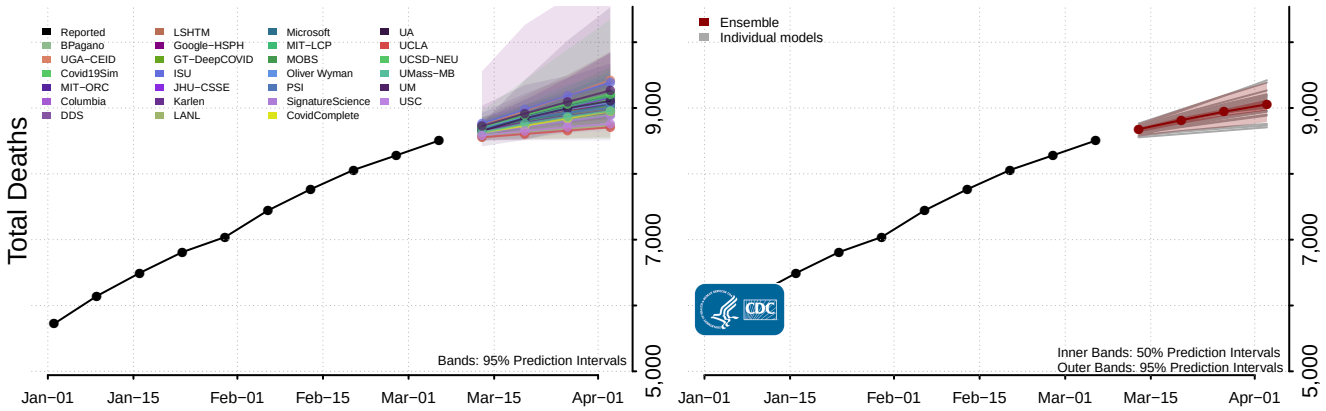




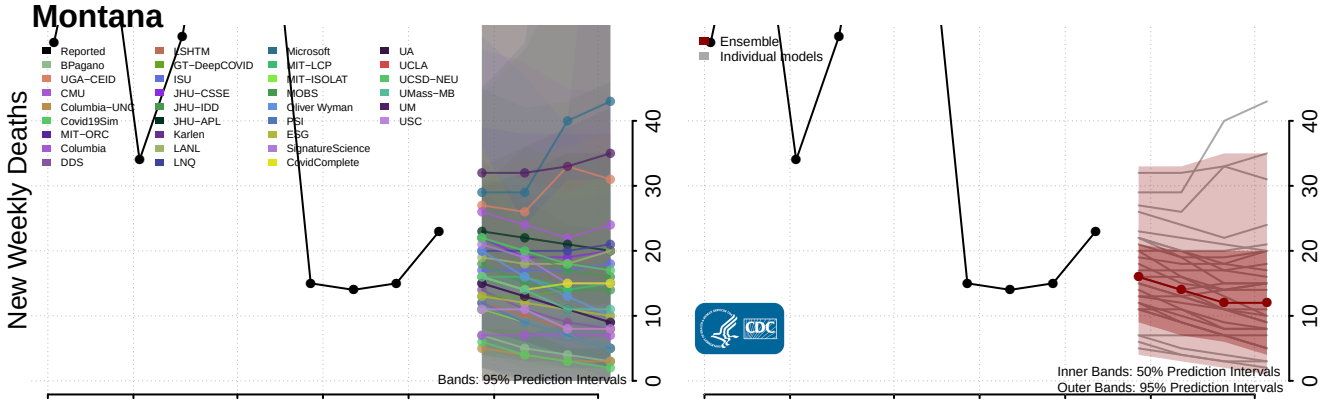


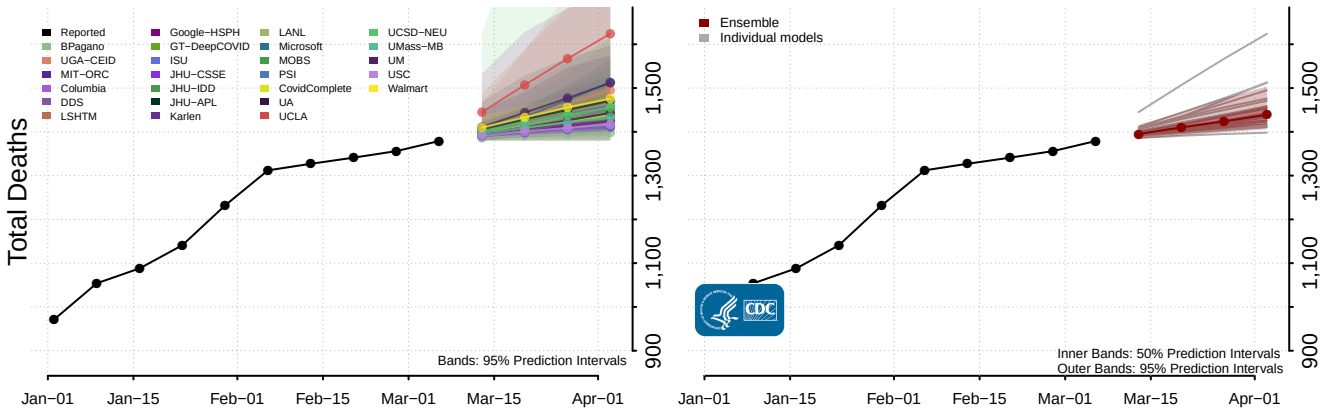
Missouri*





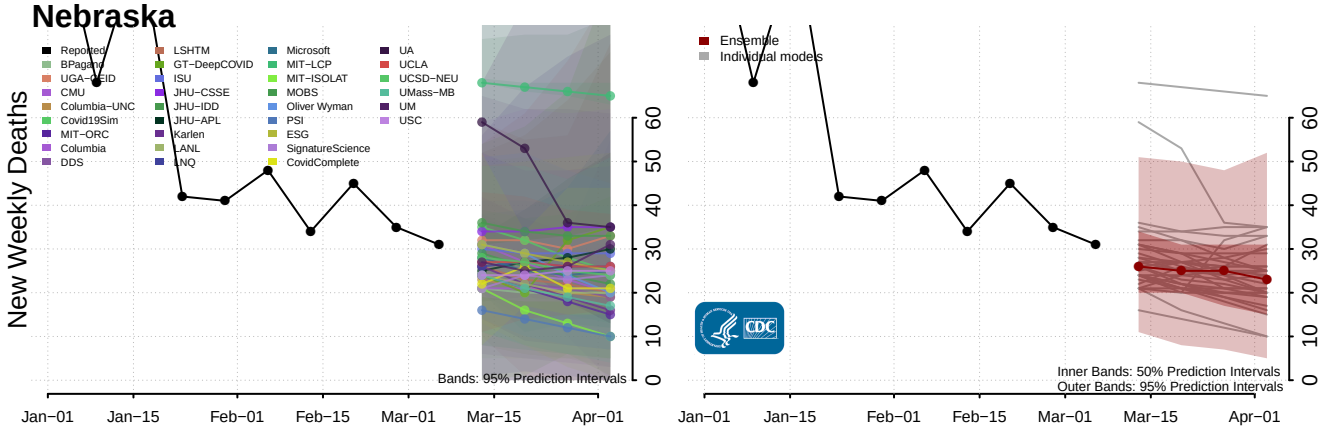
Montana

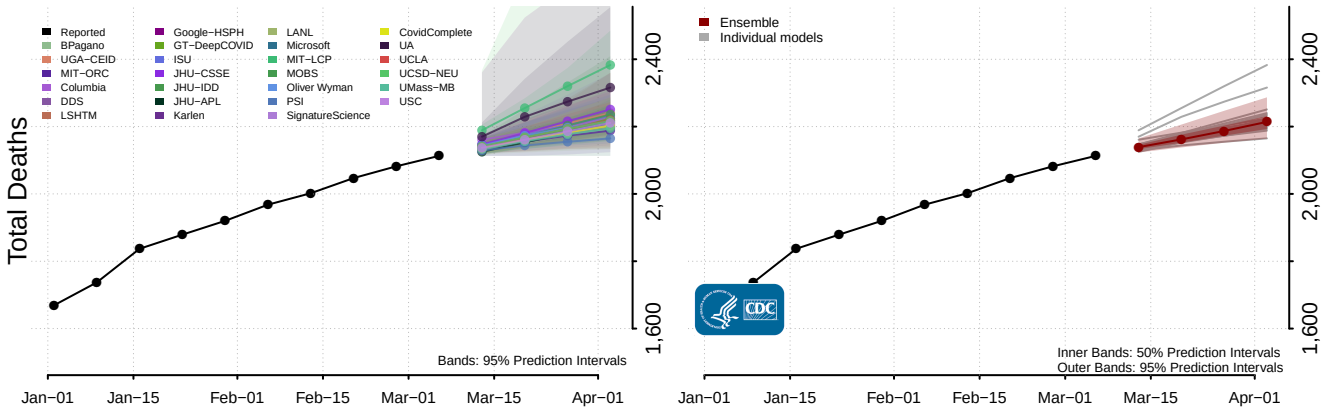




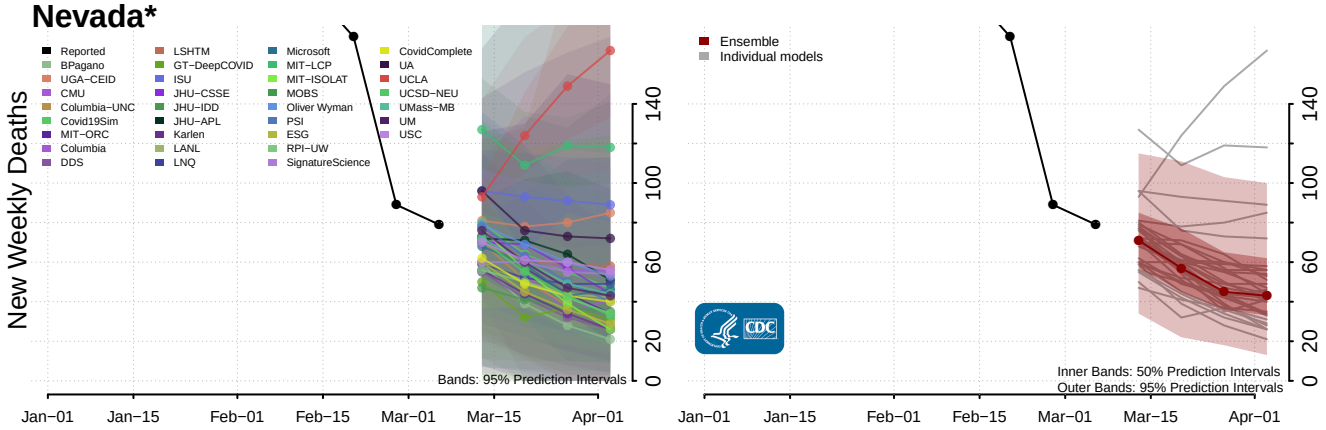
*New weekly deaths may decrease in this location over the next four weeks. For these locations, the ensemble forecast indicates a probability of 0.75 or greater that fewer deaths will be reported in week four of the forecast than in the last reported week.

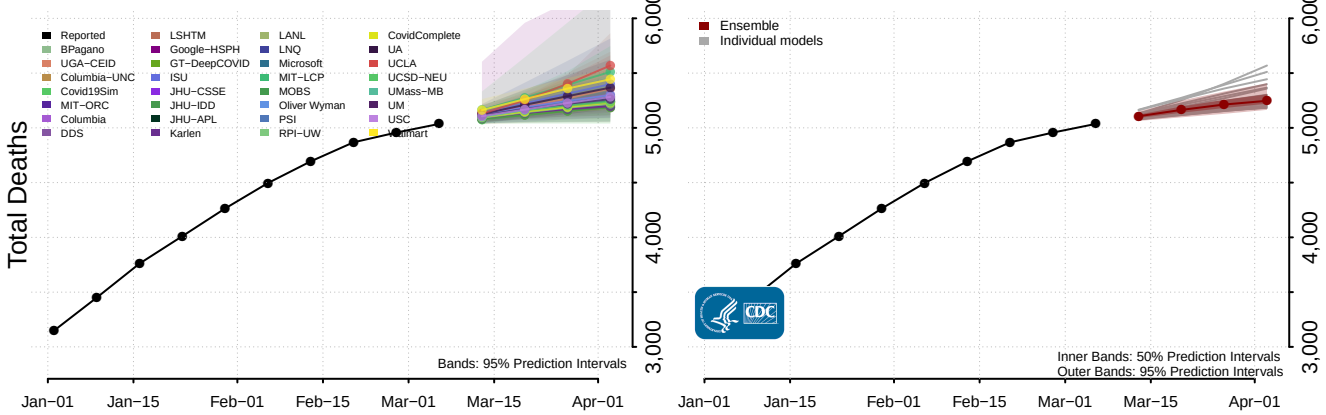
Nebraska





Nevada*





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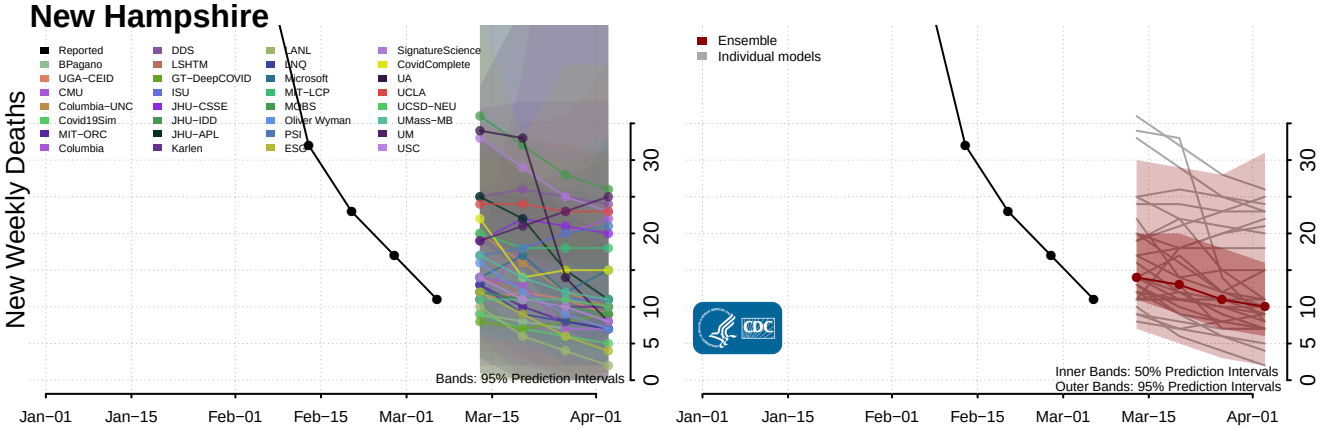
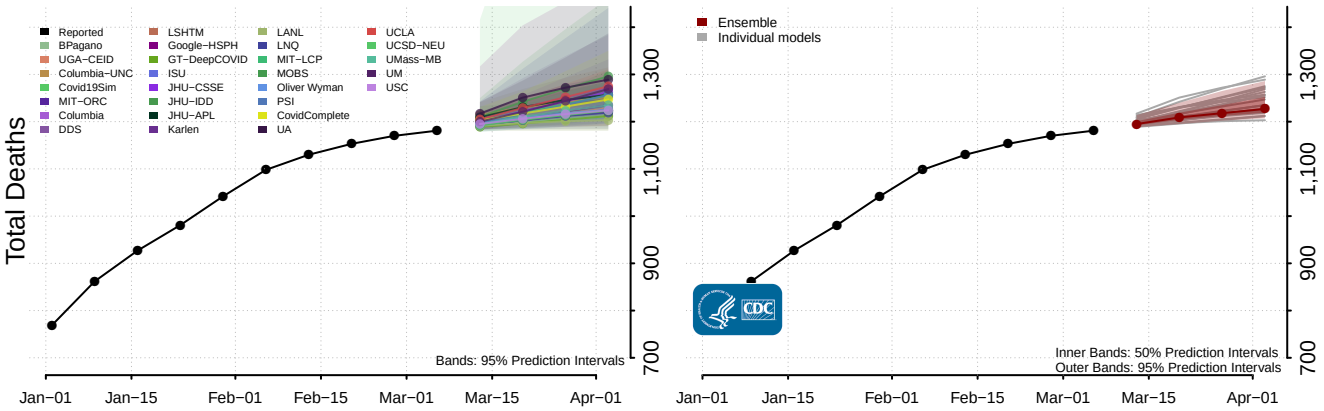
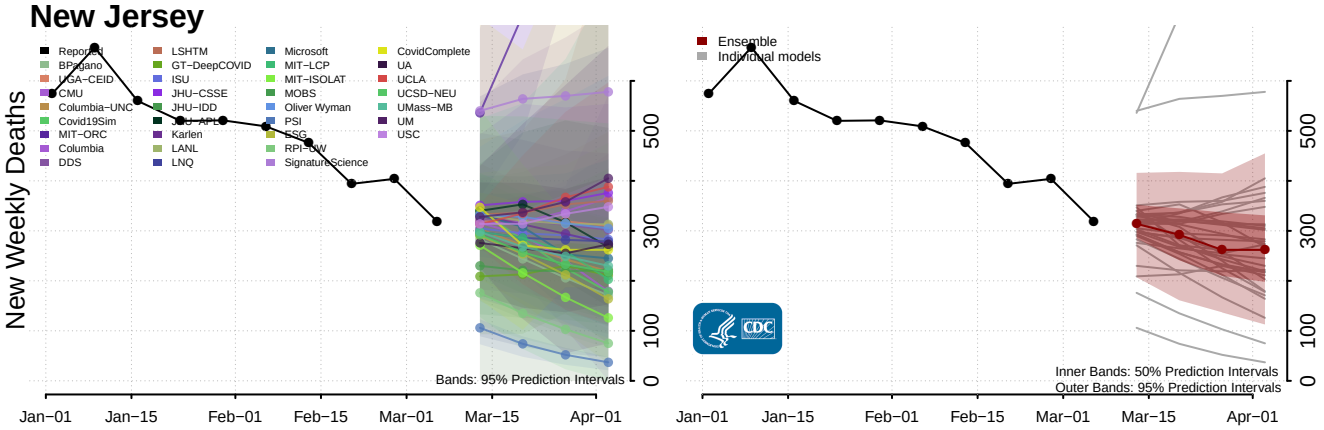
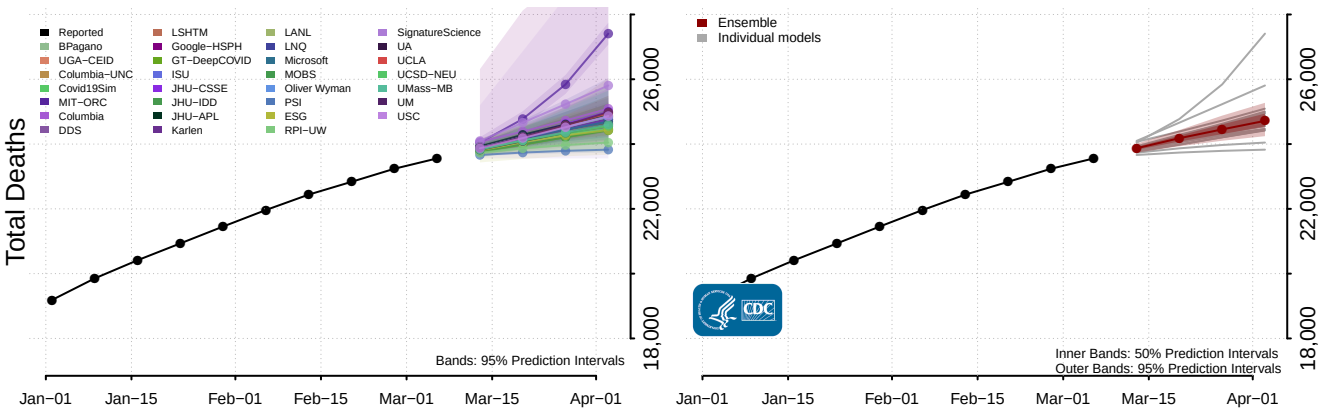
New Hampshire



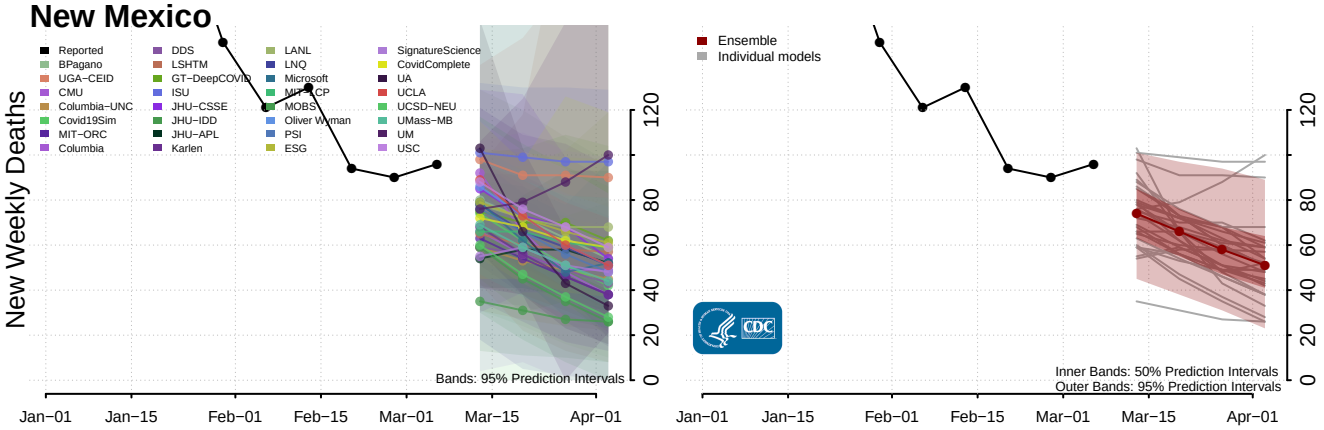


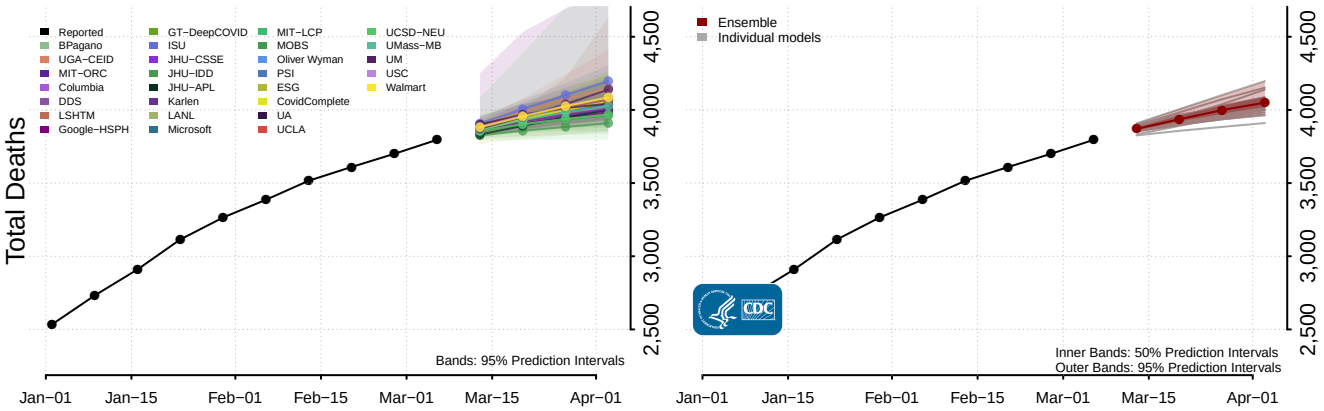
New Jersey



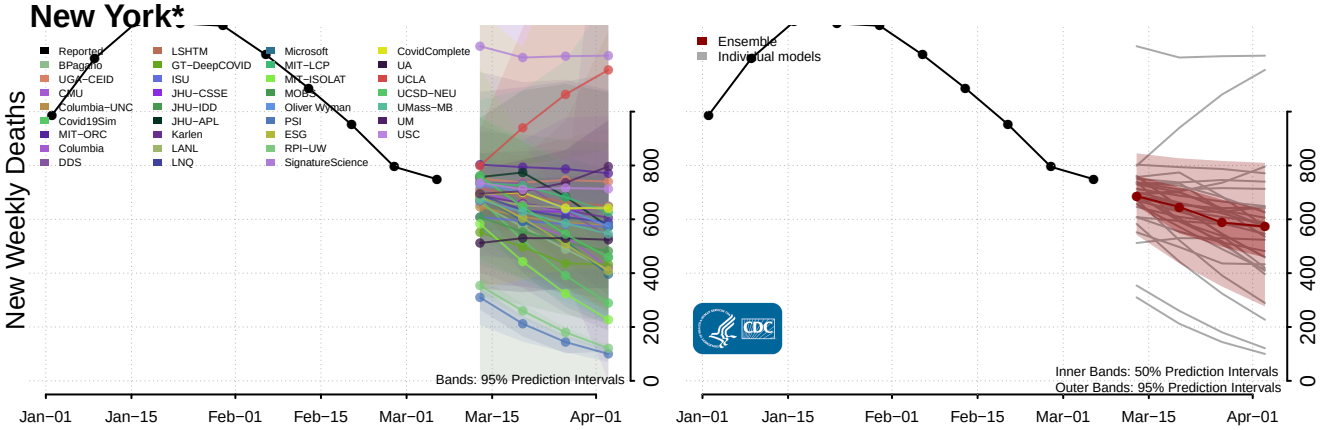


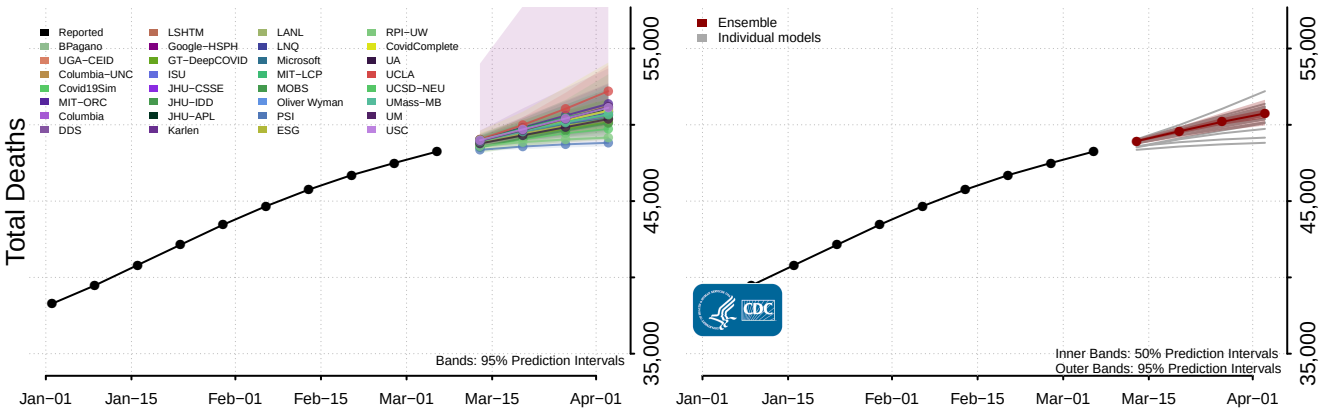
New Mexico





New York*





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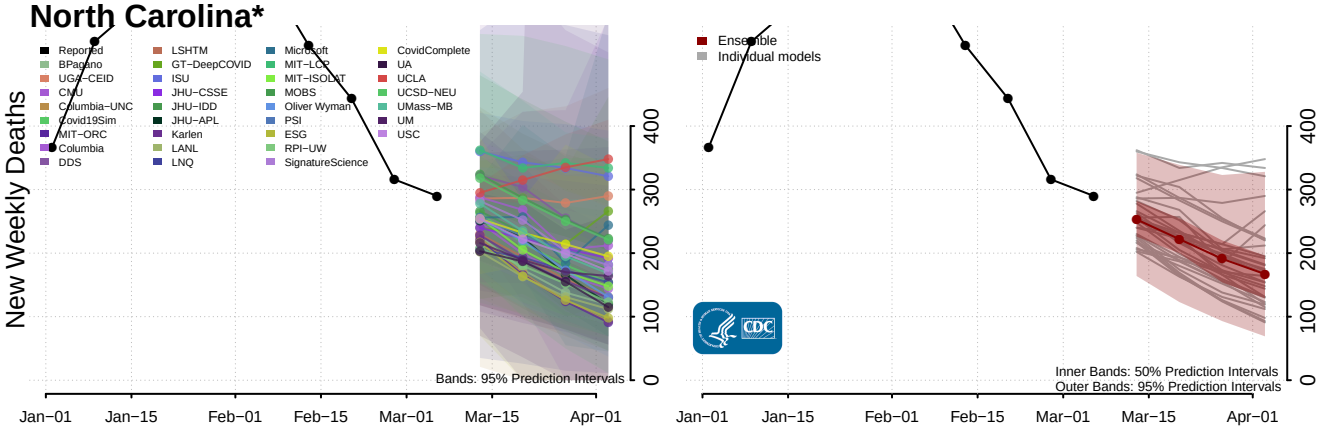
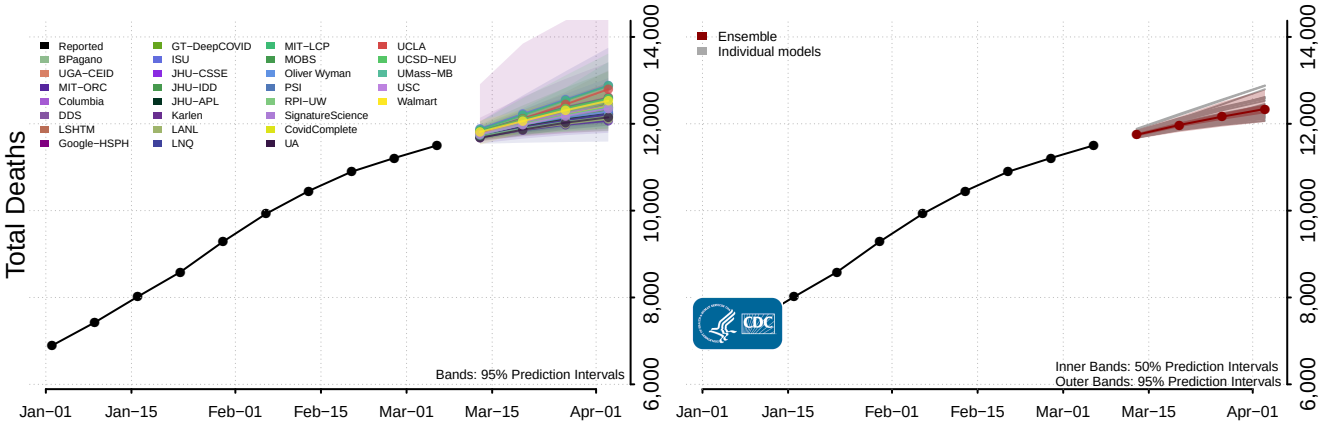
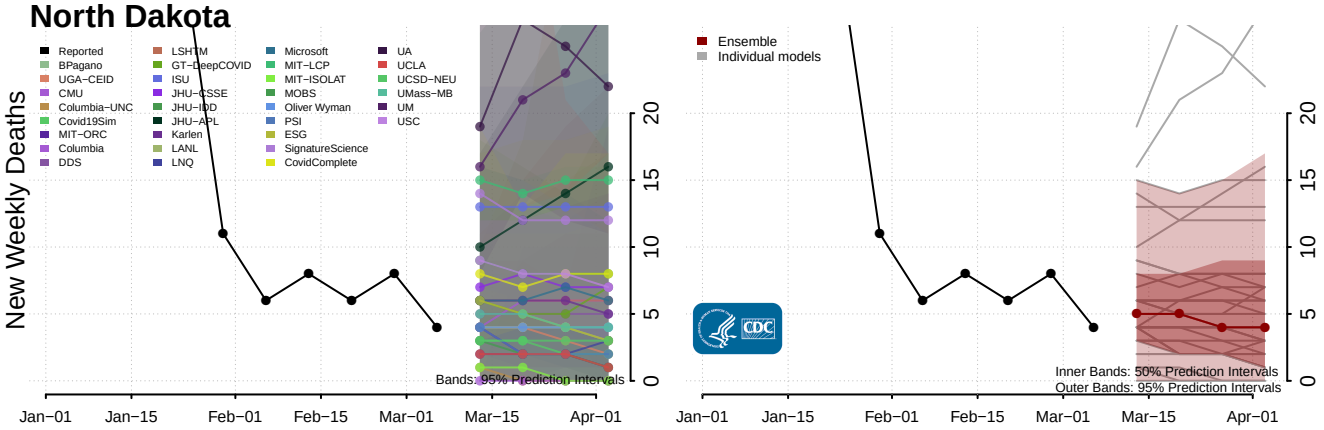
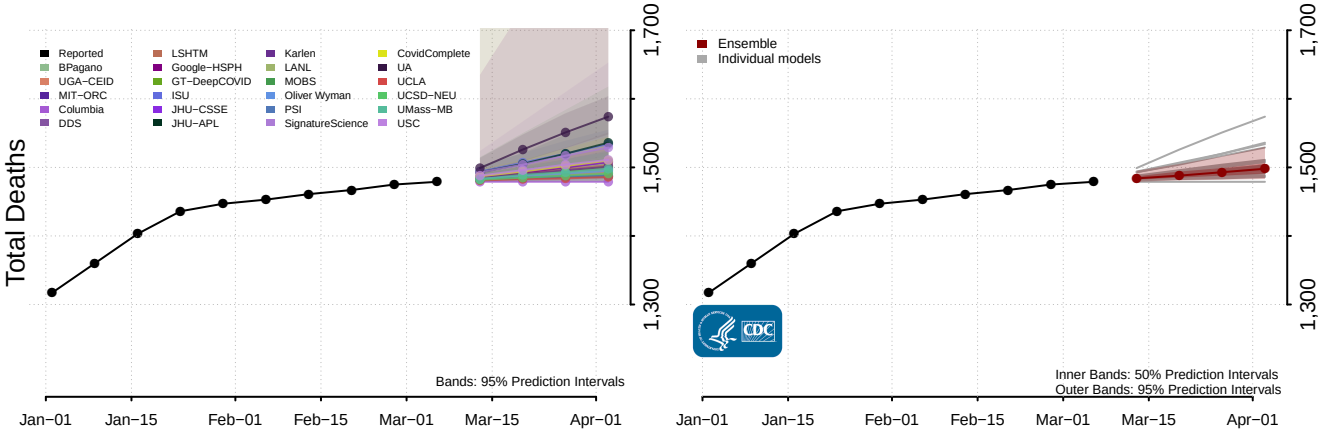
North Carolina*





North Dakota





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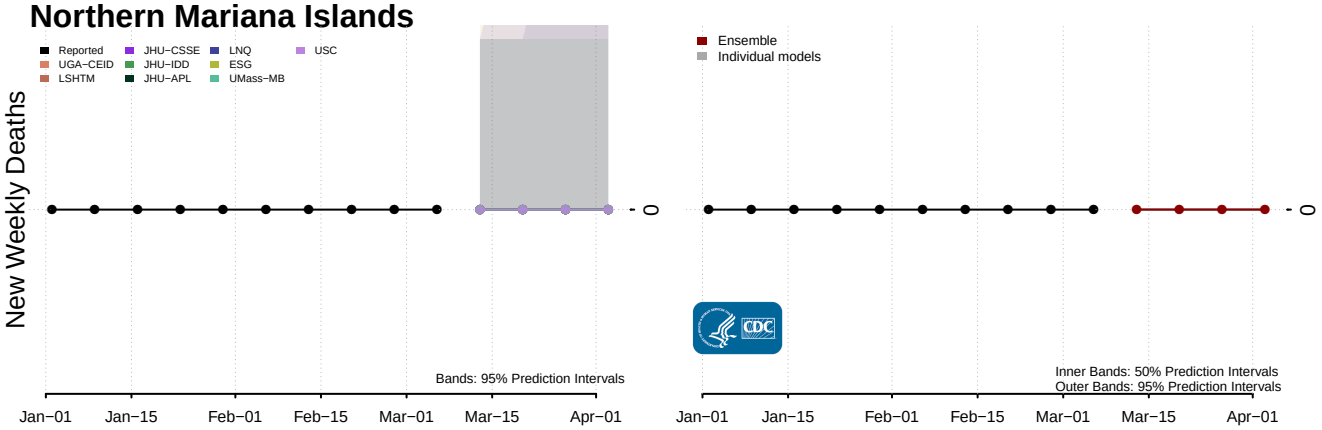
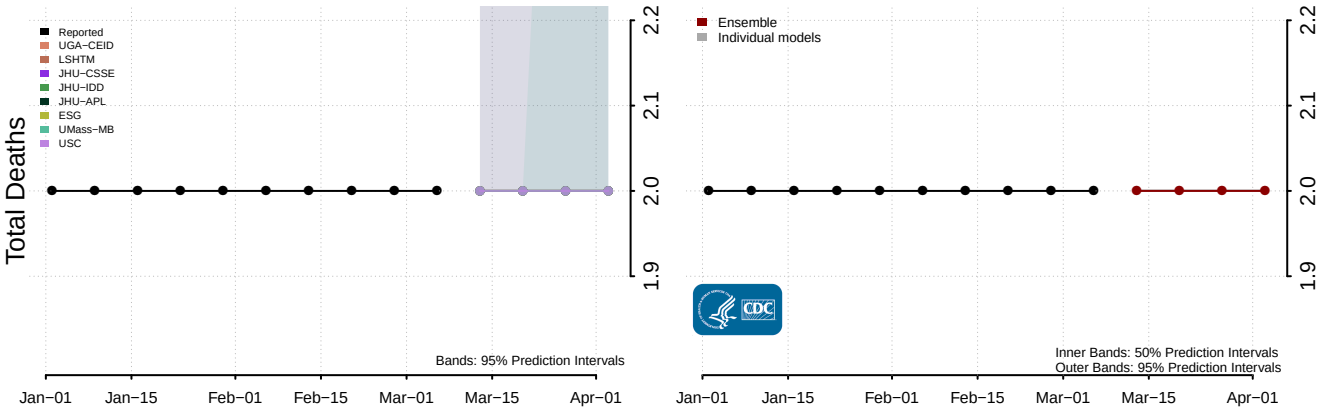
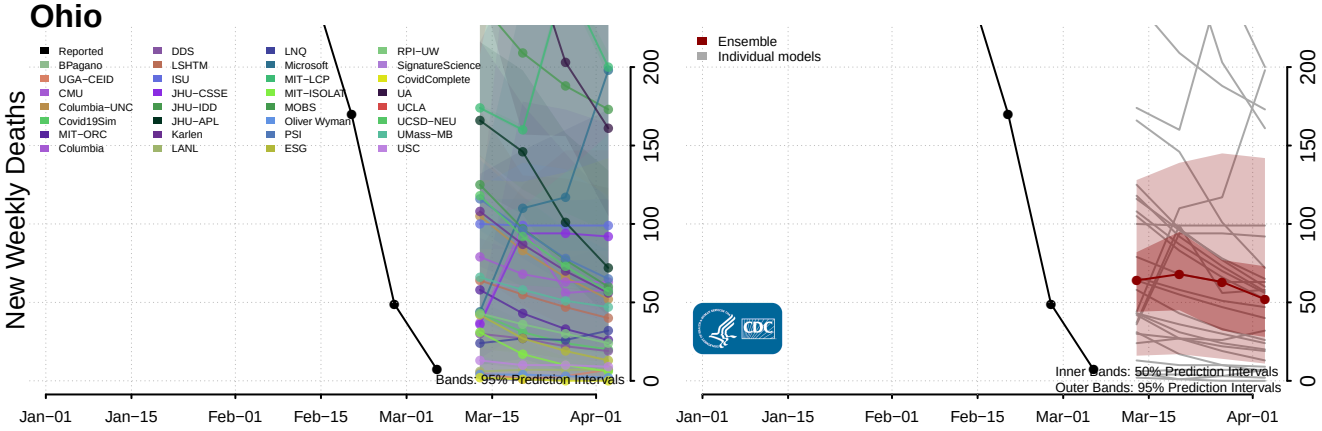
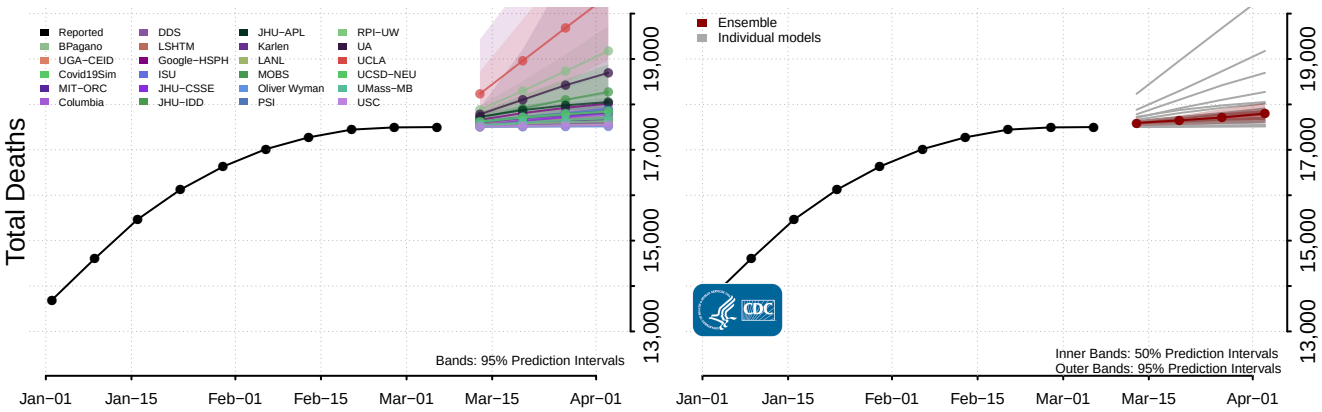
Northern Mariana Islands





Ohio





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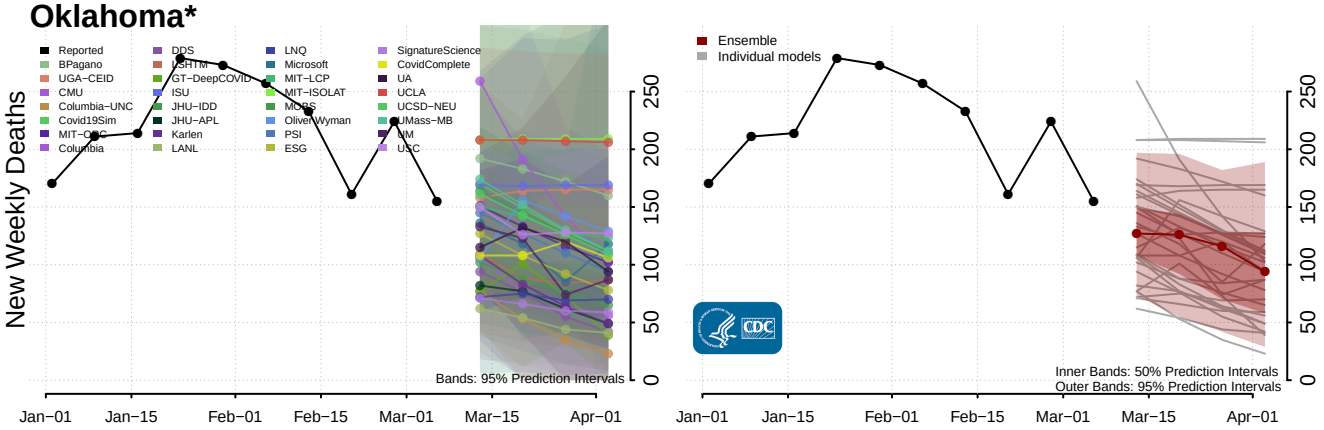
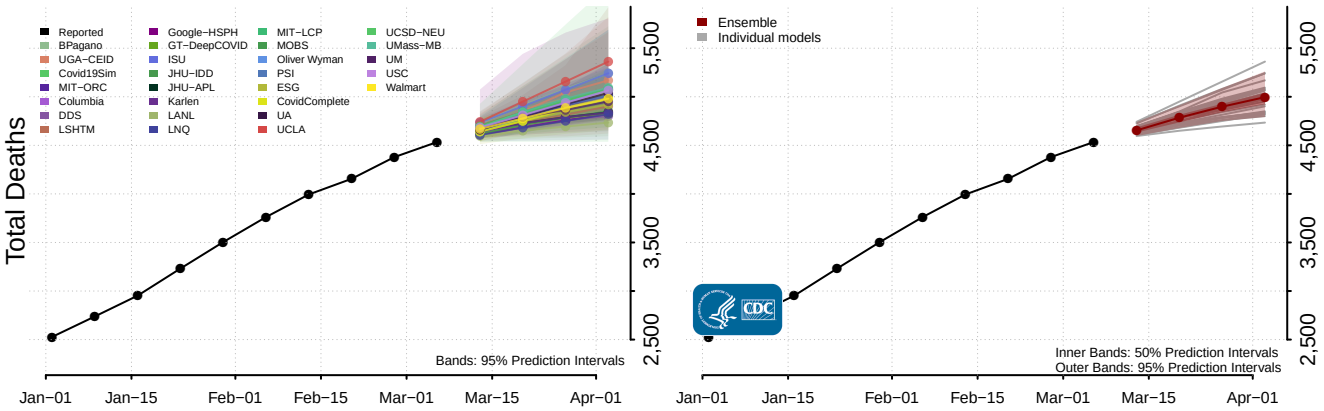
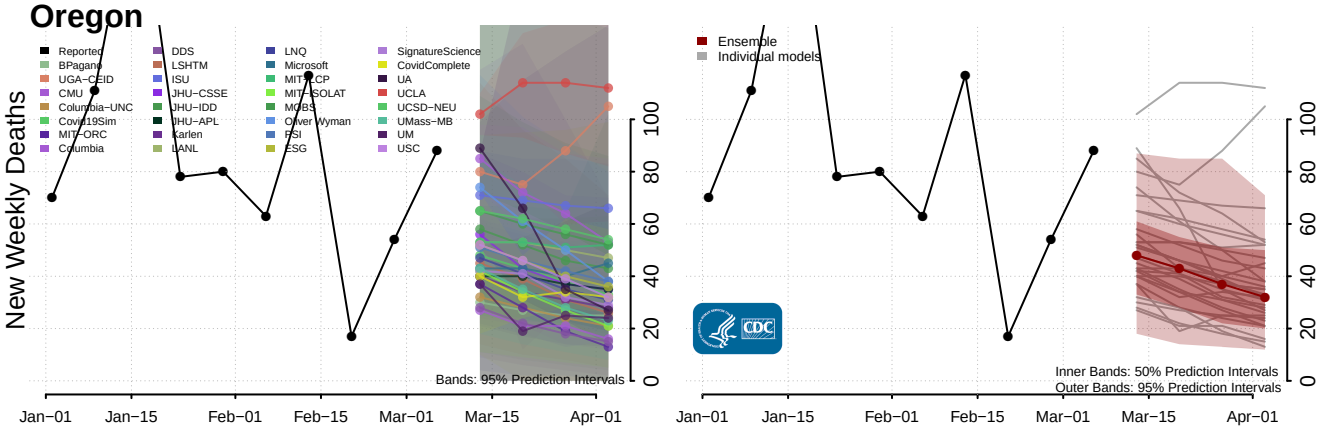
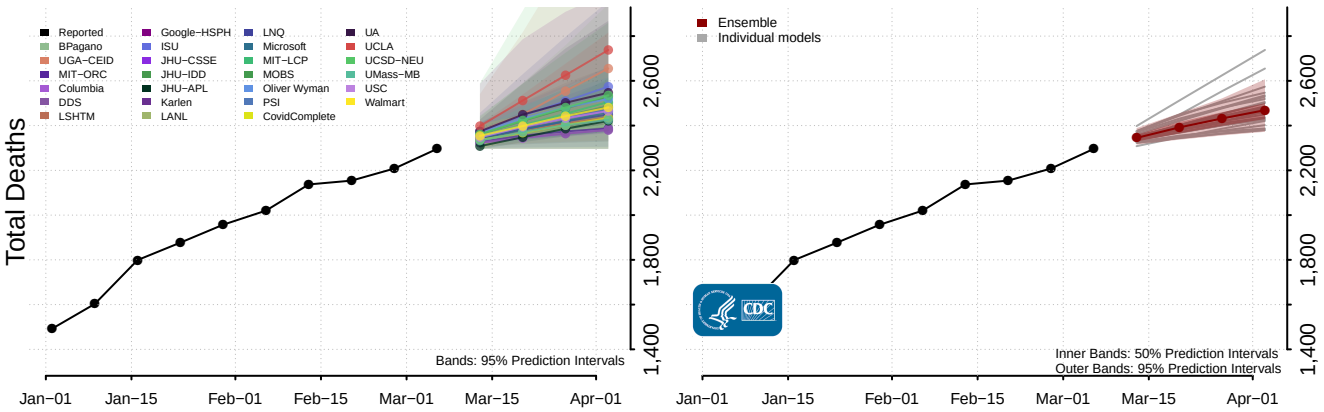




Oregon





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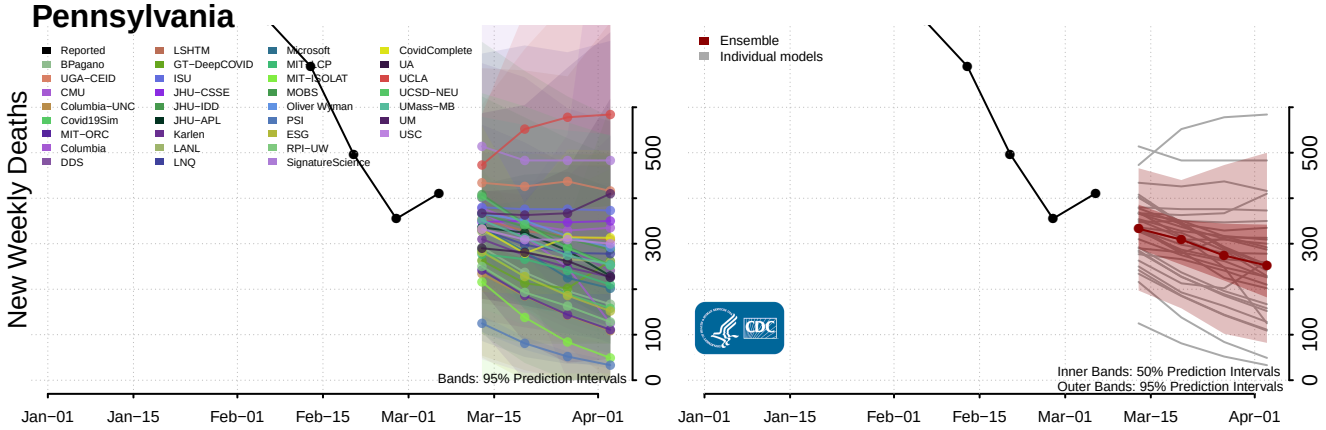
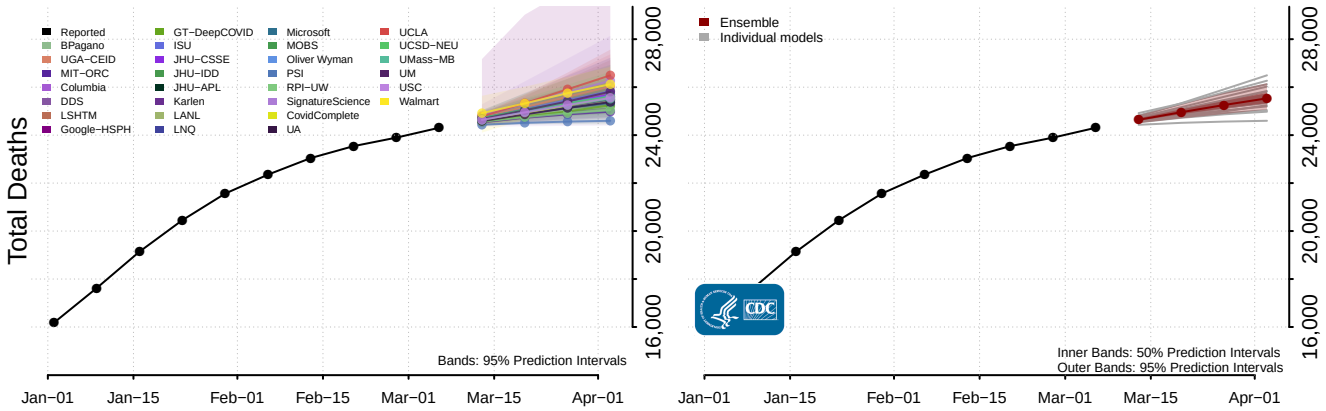
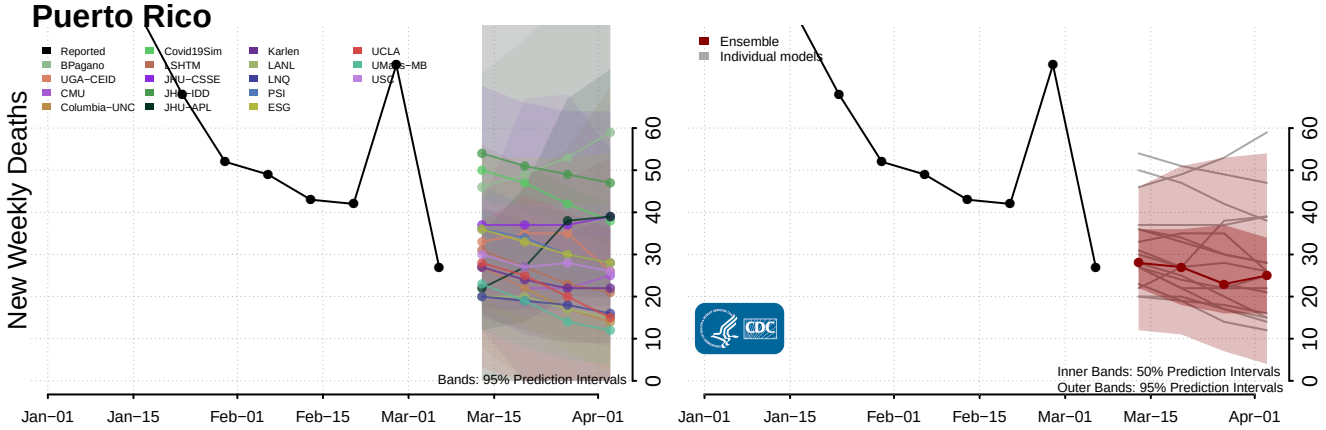
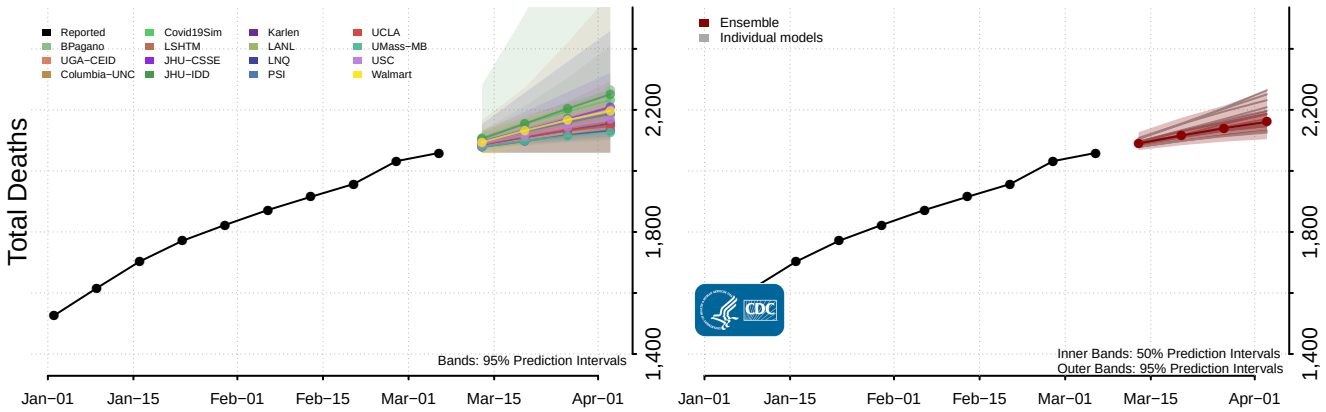
Pennsylvania



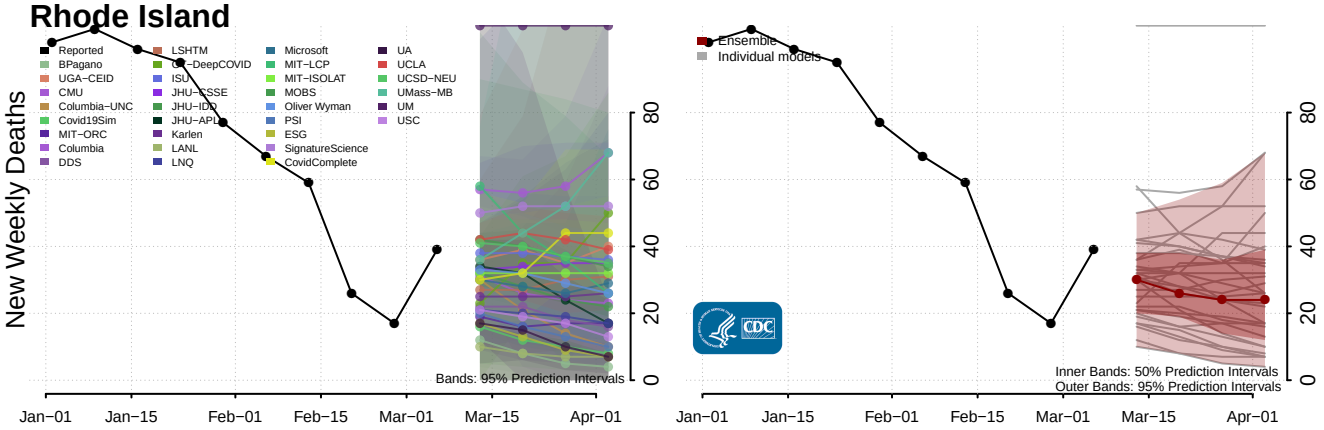


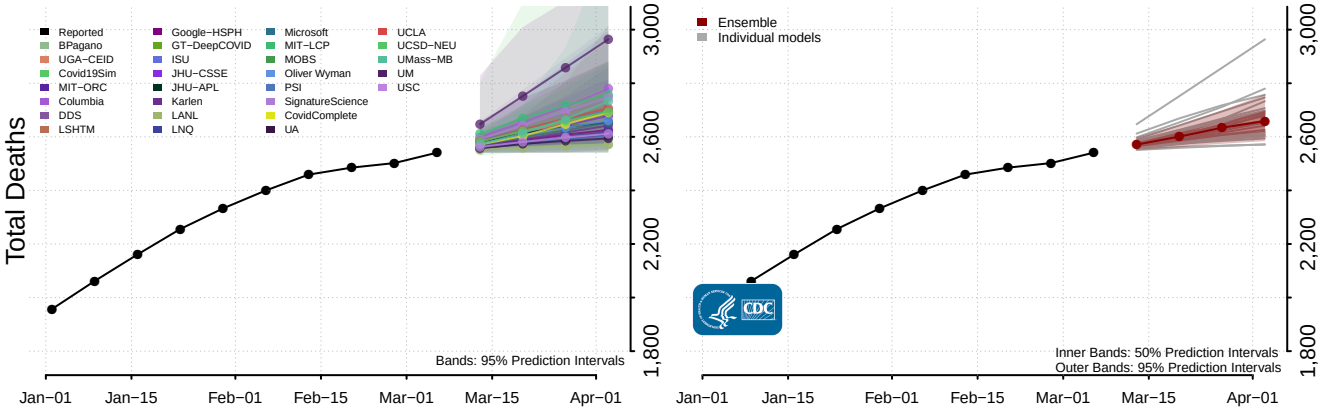
Puerto Rico



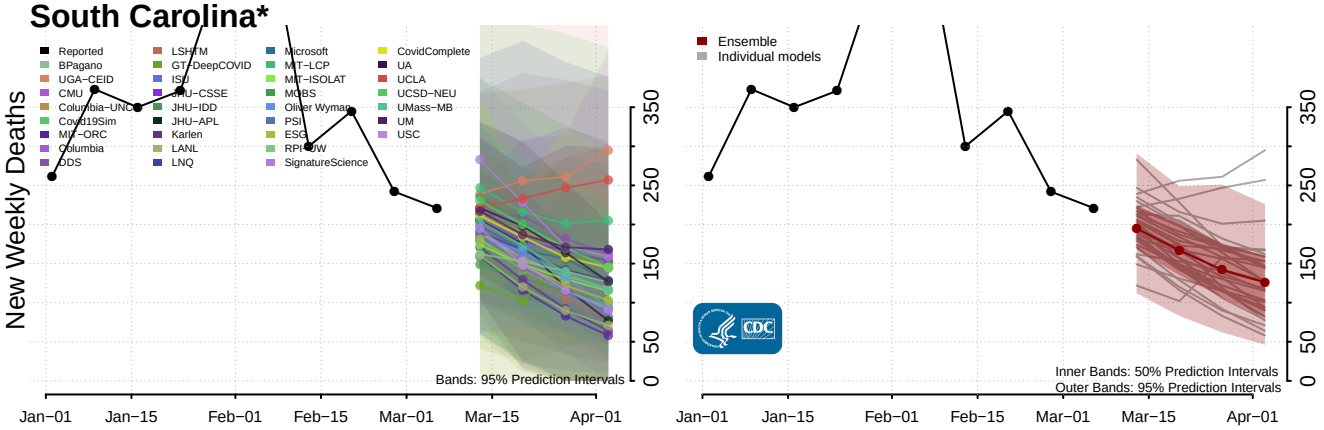


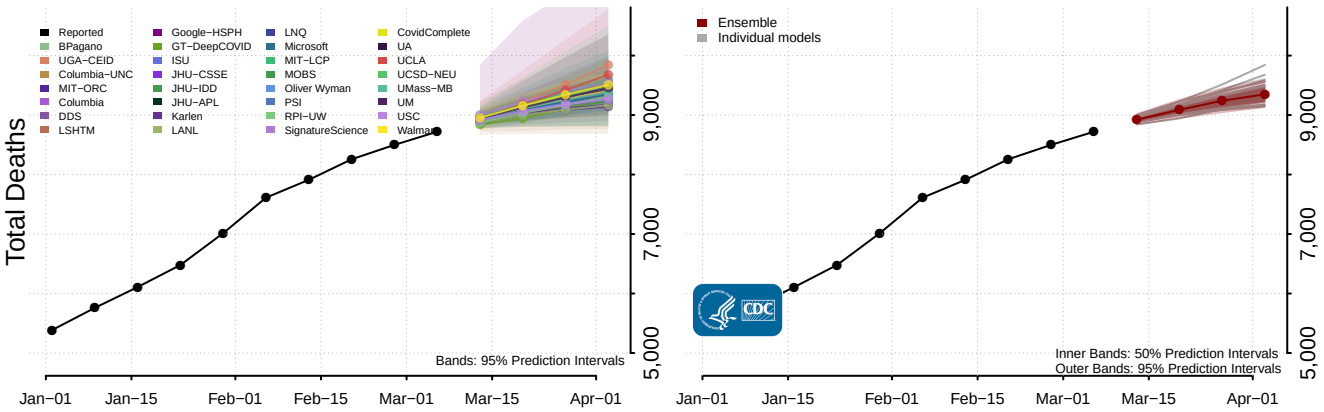
Rhode Island





South Carolina*





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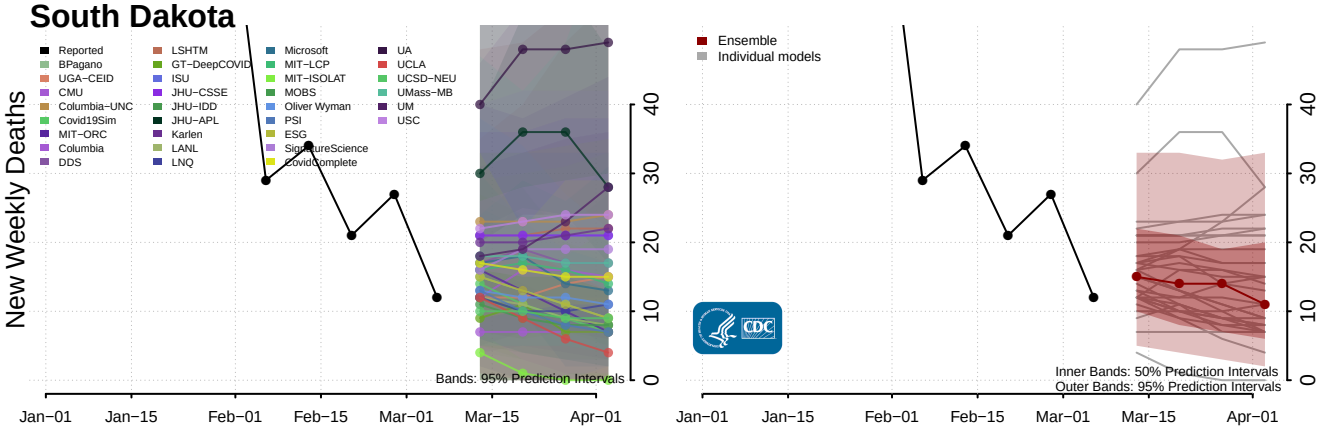
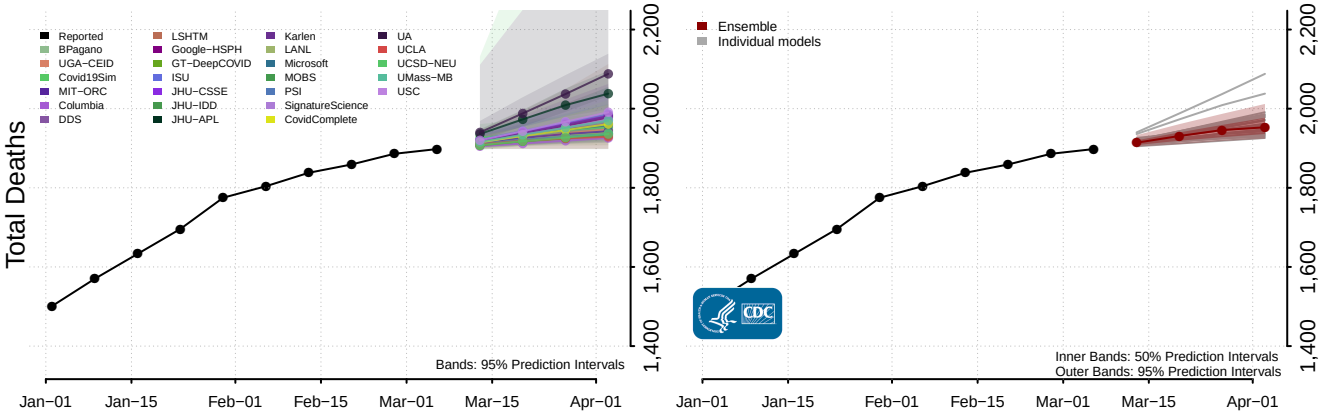
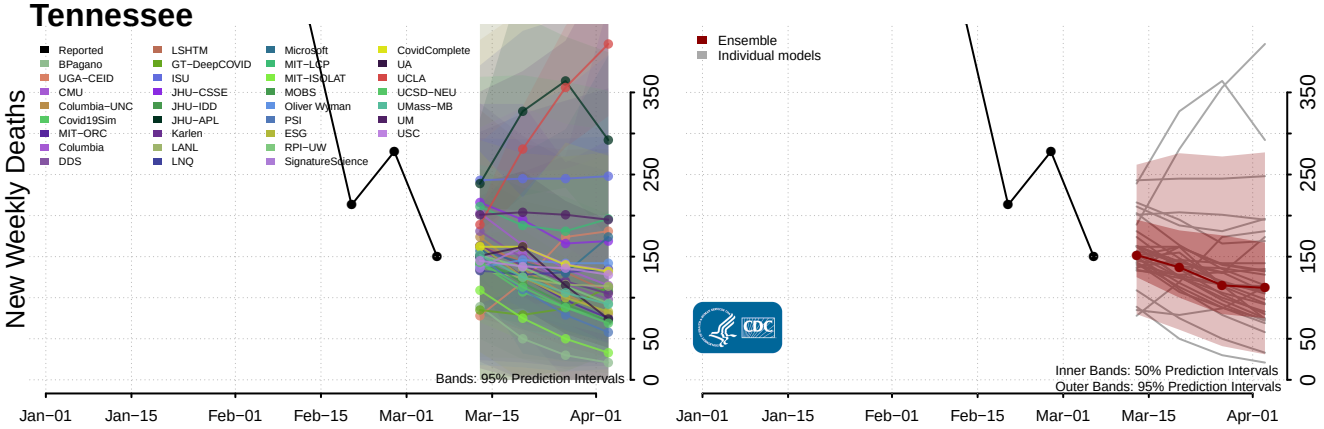
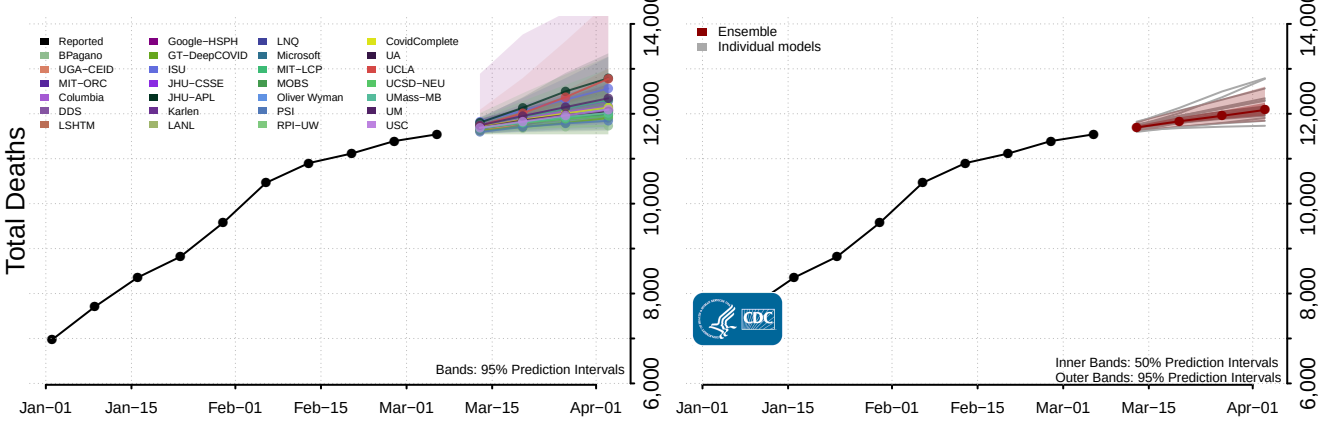
South Dakota



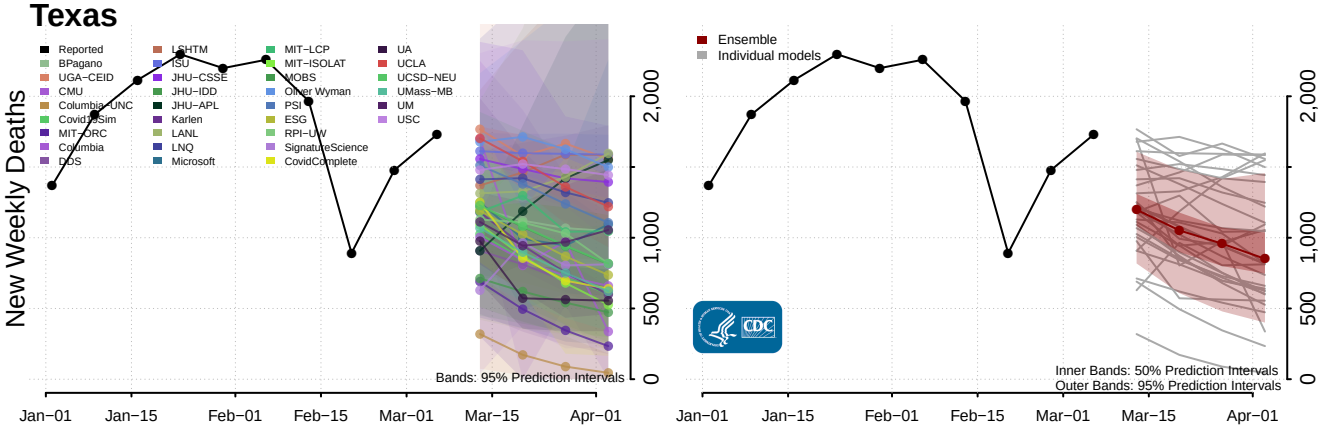


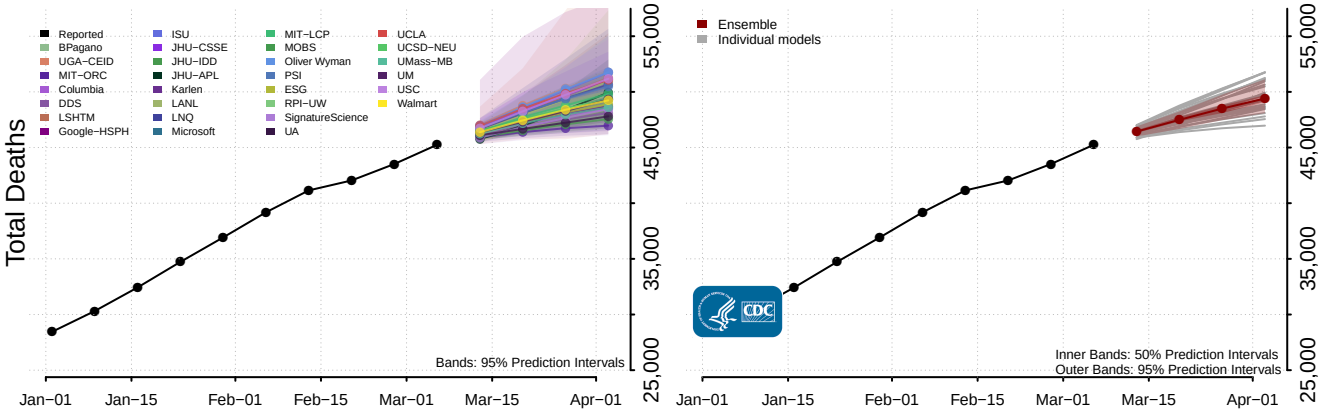
Tennessee



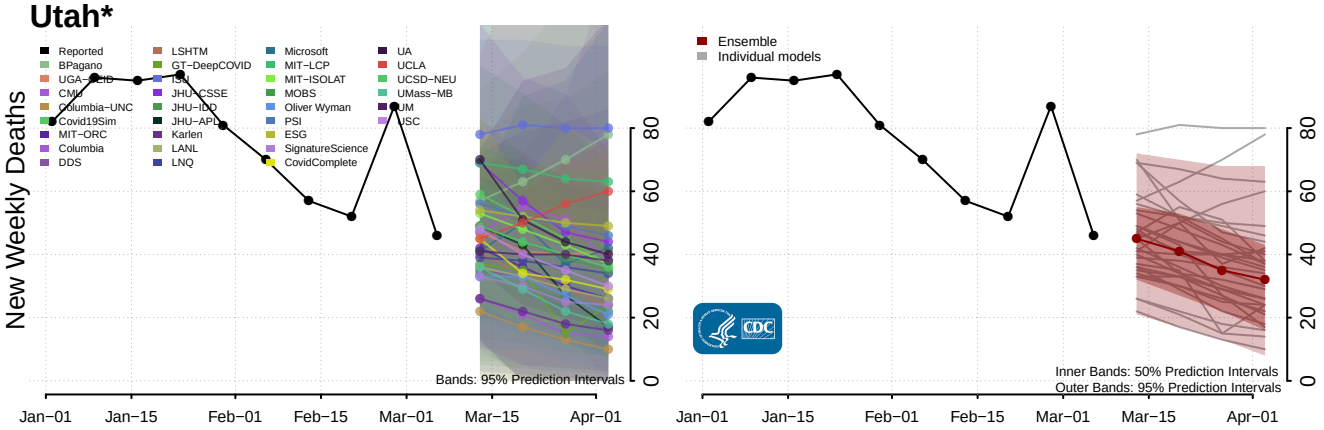


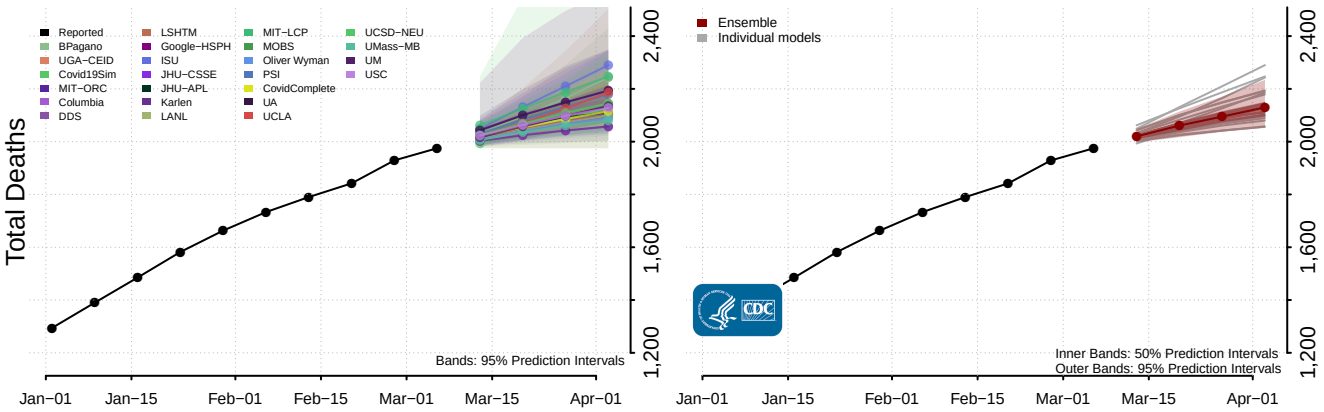
Texas





Utah*





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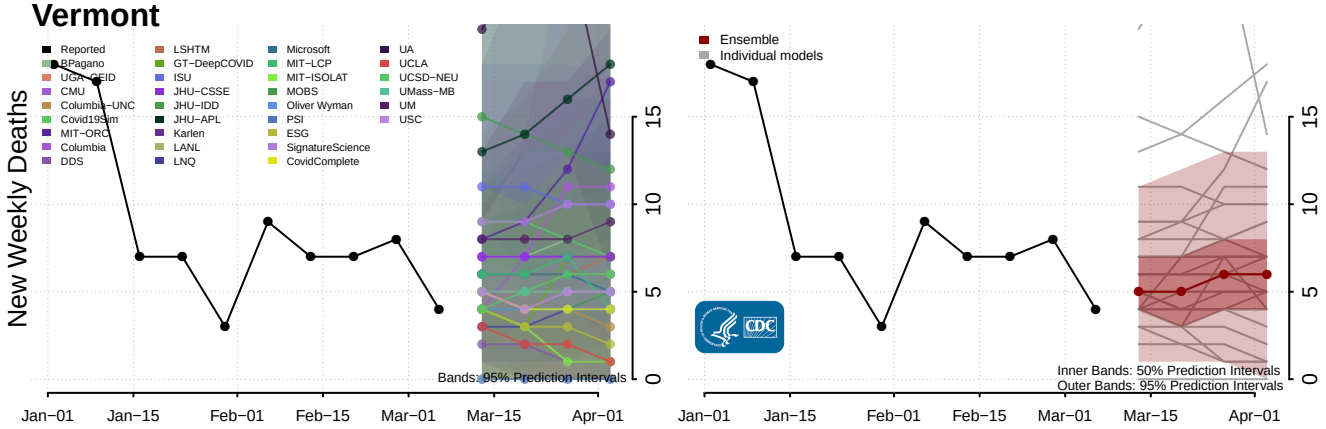
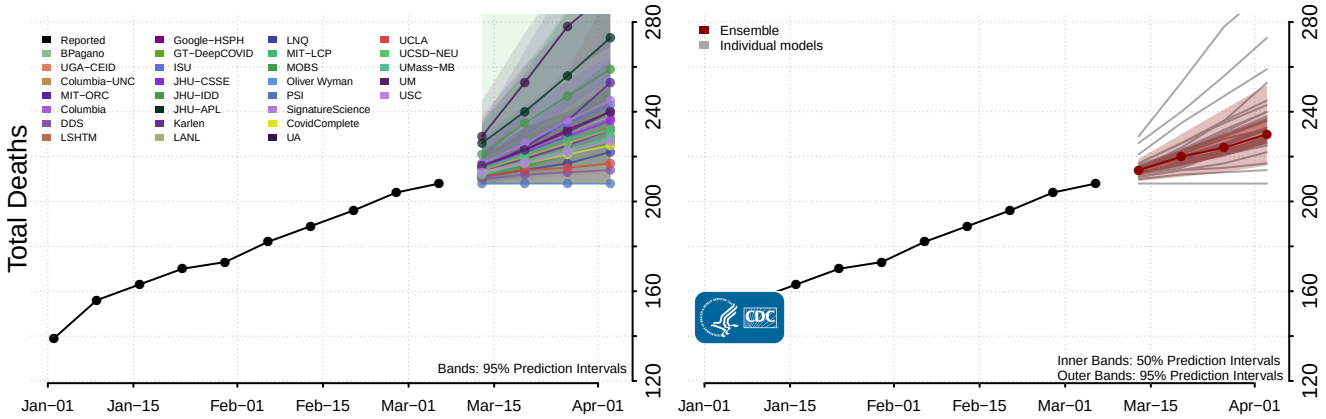
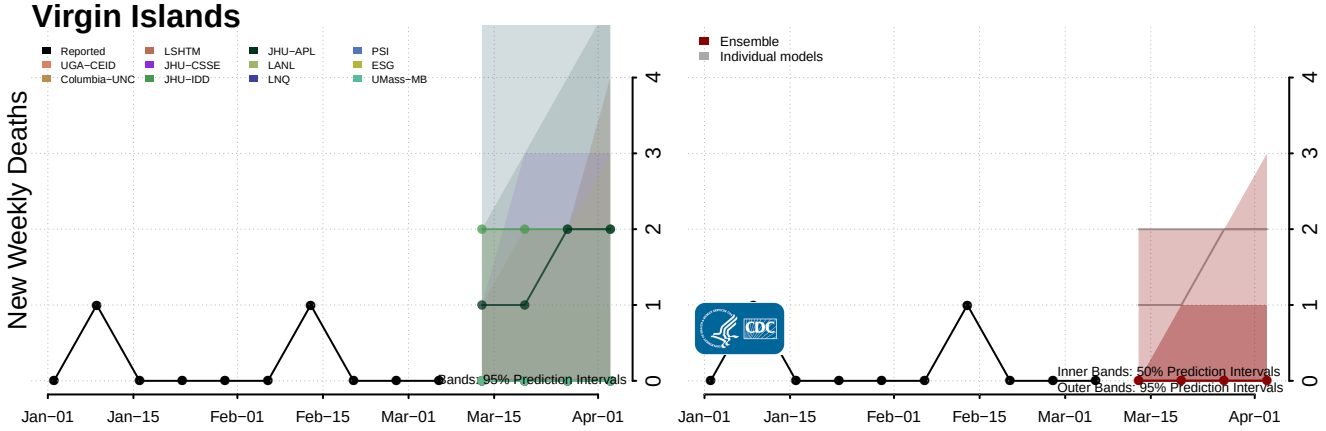
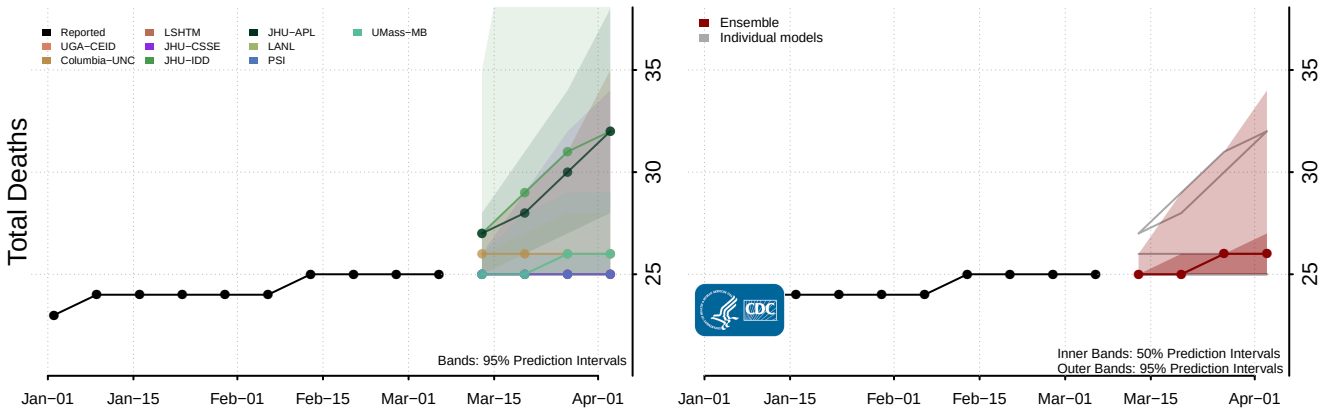
Vermont



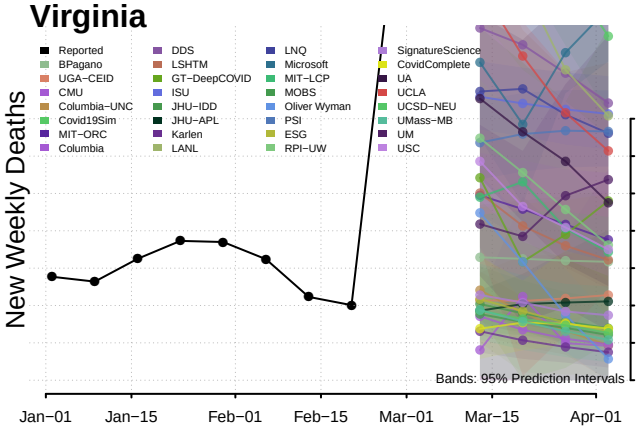


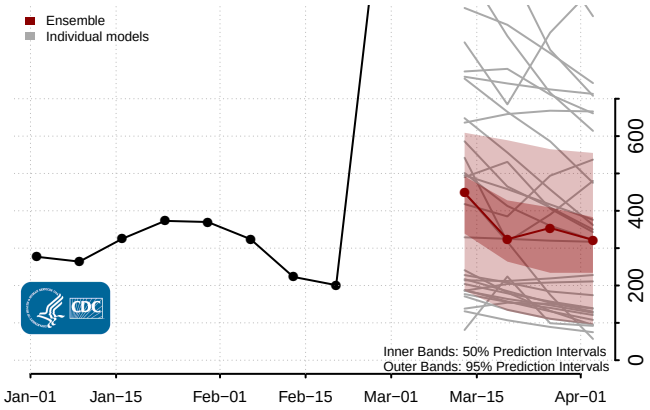
Virgin Islands

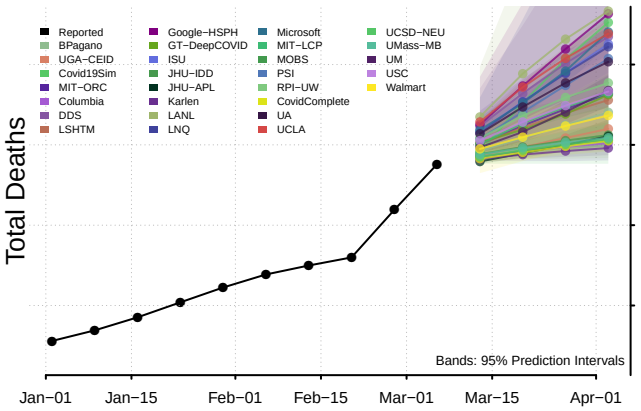


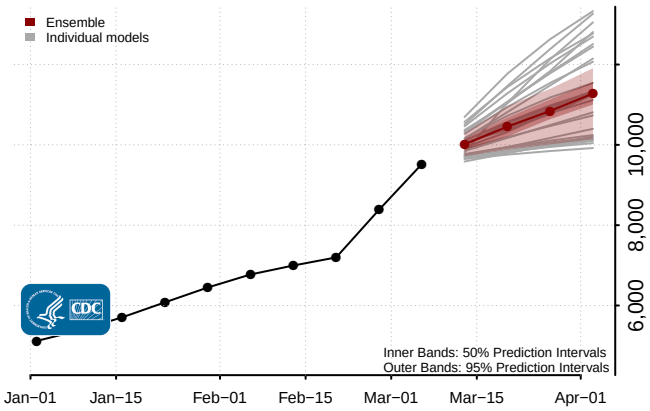


Virginia

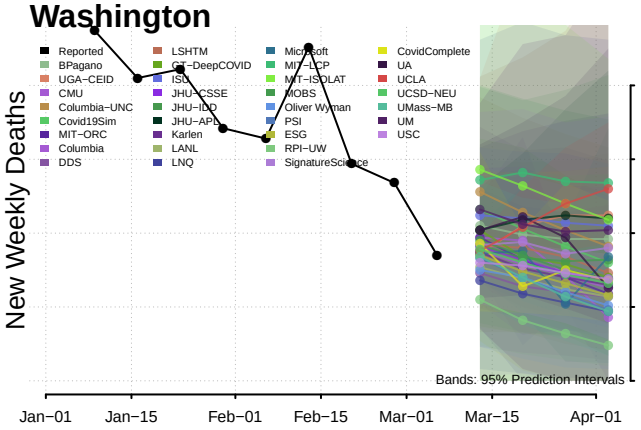


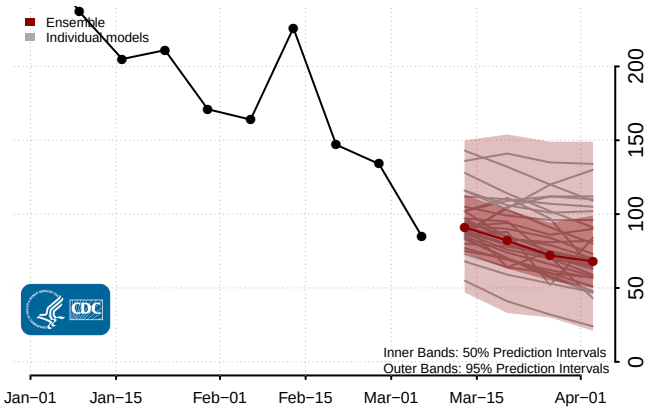


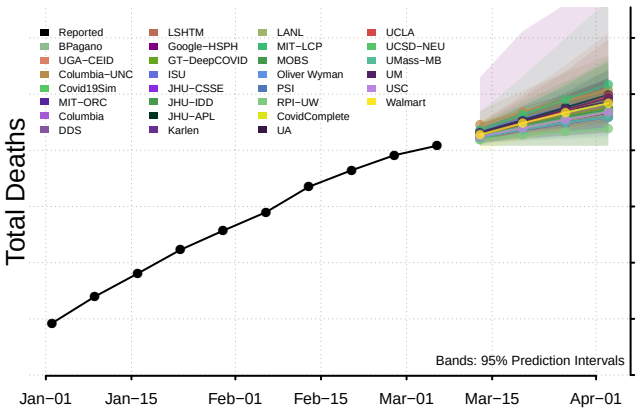


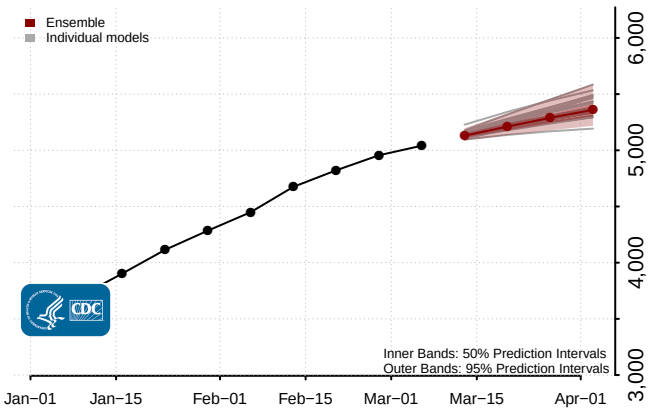


Washington

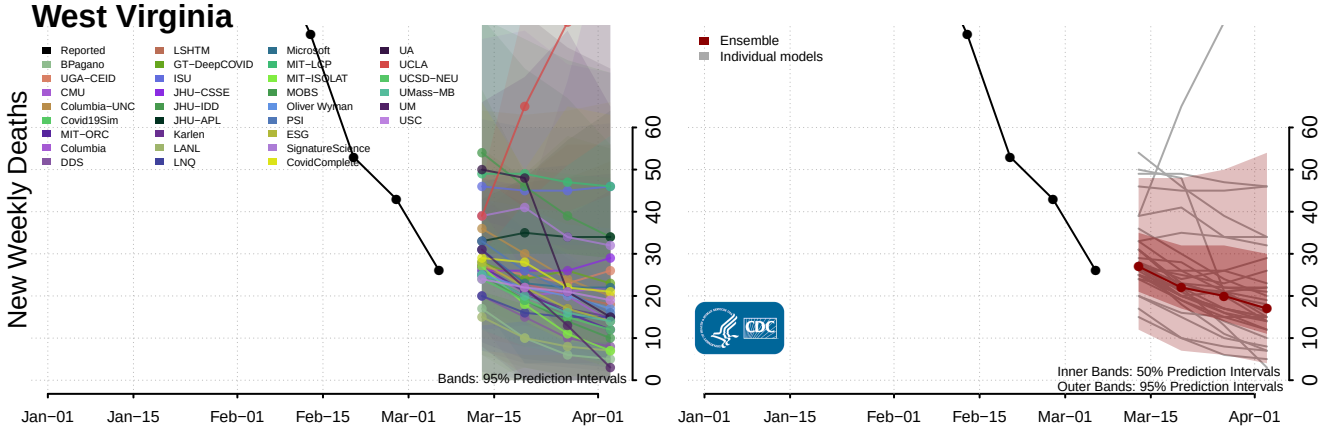


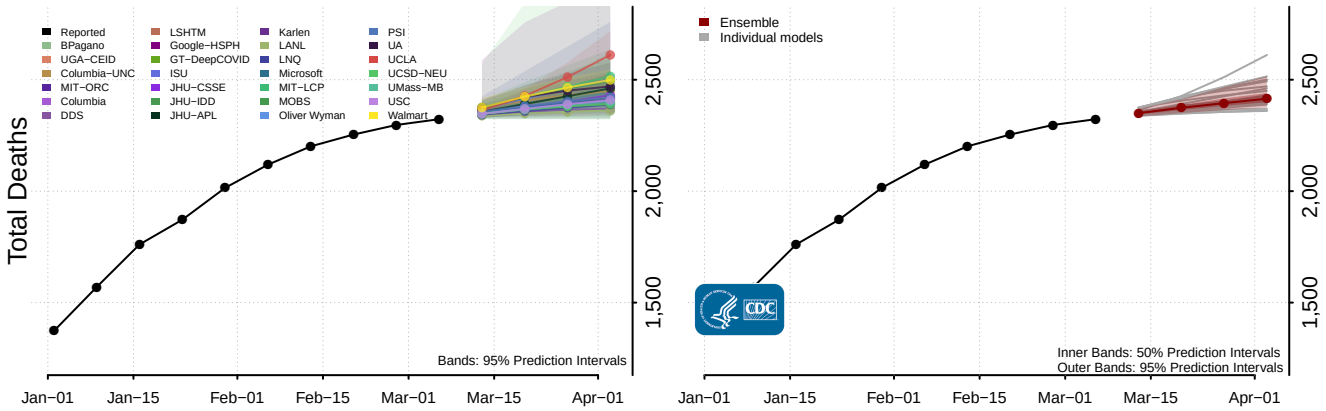




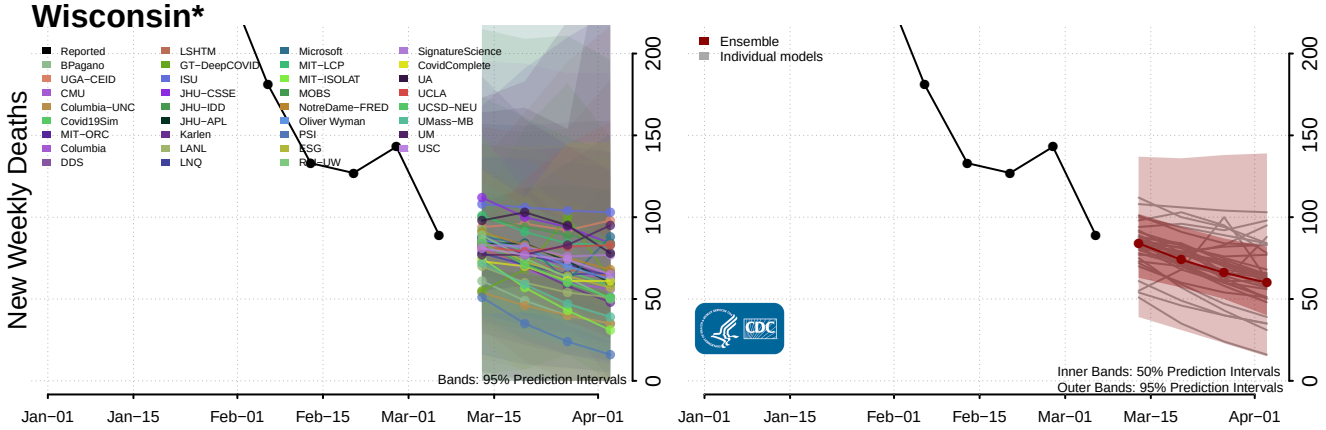


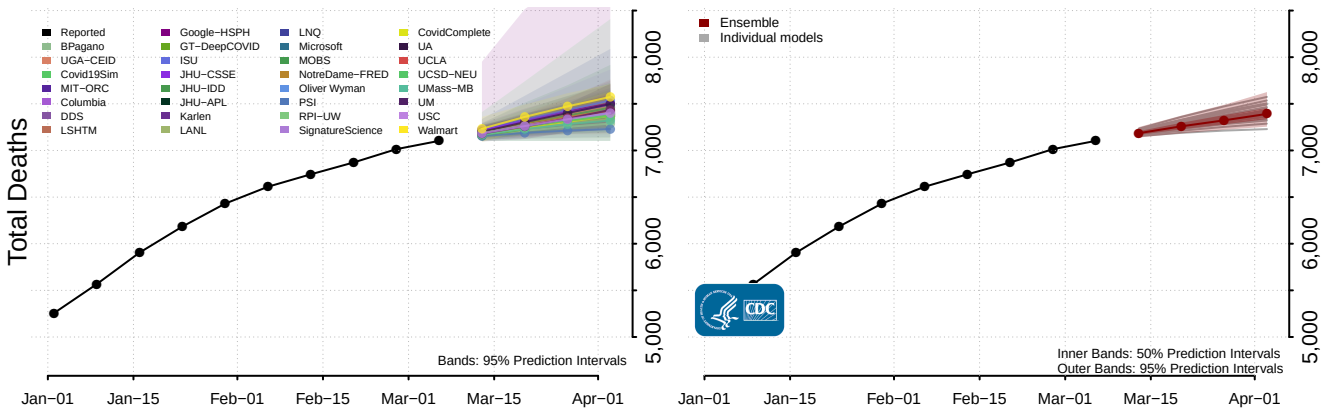
West Virginia



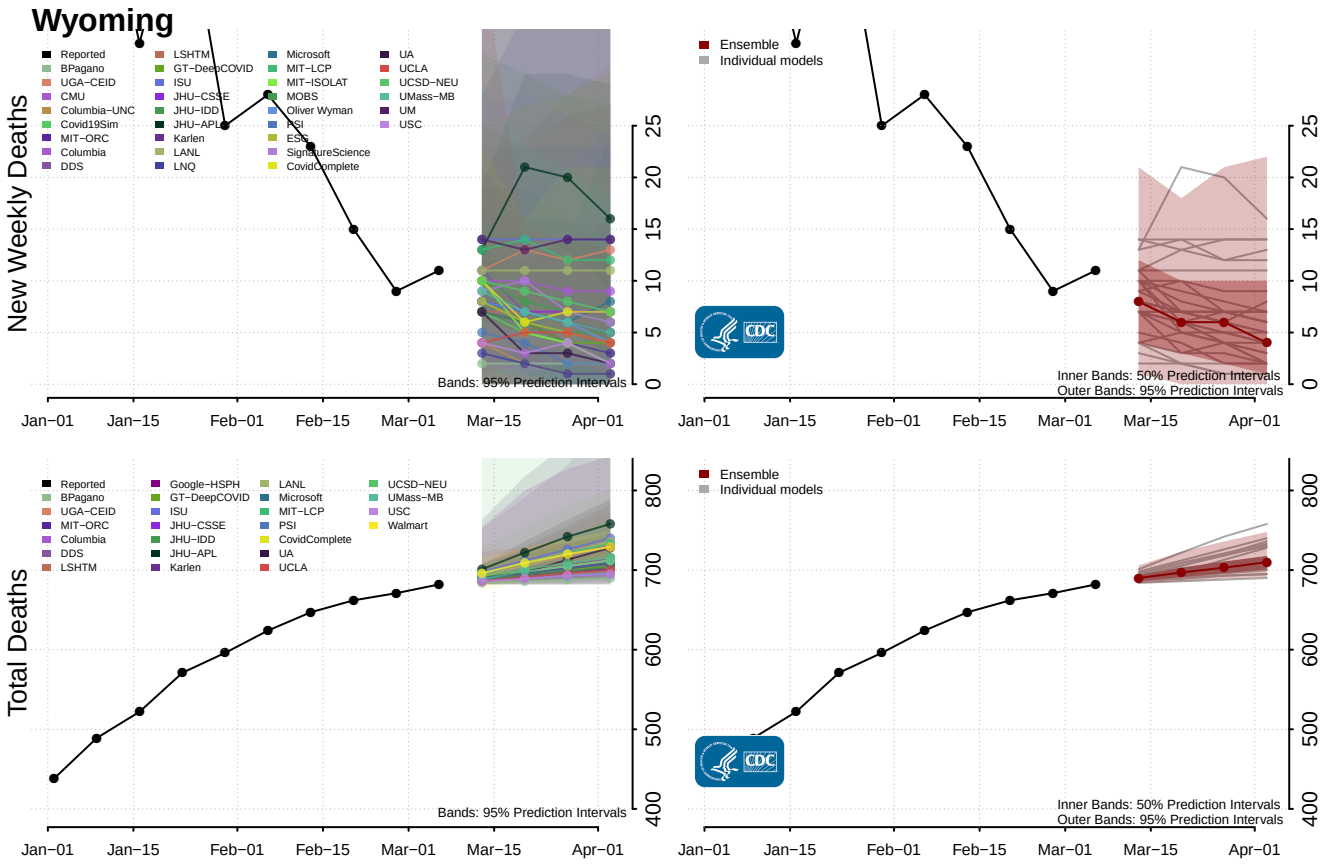


Wisconsin*





*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.


Wyoming
New Weekly Deaths
Reported
BPagano
UGA−CEID
CMU
Columbia−UNC
Covid19Sim
MIT−ORC
Columbia
DDS
LSHTM
GT−DeepCOVID
ISU
JHU−CSSE
JHU−IDD
JHU−APL
Karlen
LANL
LNQ
Microsoft
MIT−LCP
MIT−ISOLAT
MOBS
Oliver Wyman
PSI
ESG
SignatureScience
CovidComplete
UA
UCLA
UCSD−NEU
UMass−MB
UM
USC
Bands: 95% Prediction Intervals
Ensemble
Individual models
Inner Bands: 50% Prediction Intervals
Outer Bands: 95% Prediction Intervals
Total Deaths
Reported
BPagano
UGA−CEID
MIT−ORC
Columbia
DDS
LSHTM
Google−HSPH
GT−DeepCOVID
ISU
JHU−CSSE
JHU−IDD
JHU−APL
Karlen
LANL
Microsoft
MIT−LCP
PSI
CovidComplete
UA
UCLA
UCSD−NEU
UMass−MB
USC
Walmart
Bands: 95% Prediction Intervals
Ensemble
Individual models
Inner Bands: 50% Prediction Intervals
Outer Bands: 95% Prediction Intervals
Jan−01
Jan−15
Feb−01
Feb−15
Mar−01
Mar−15
Apr−01
0
5
10
15
20
25
400
500
600
700
800