Weekly Influenza Incident Hospitalizations: observed and forecasted
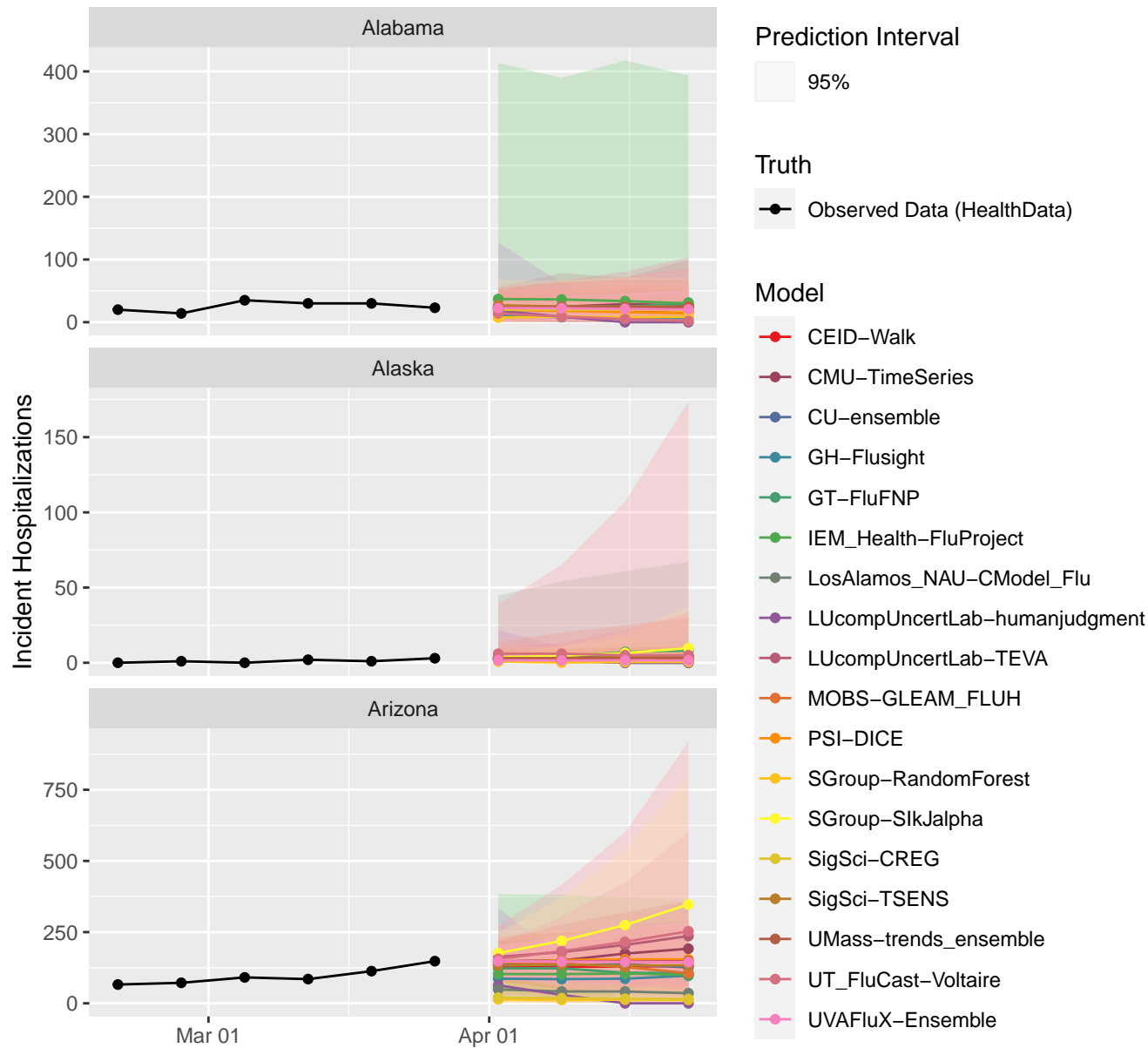
Selected location(s): Alabama, Arizona, Alaska
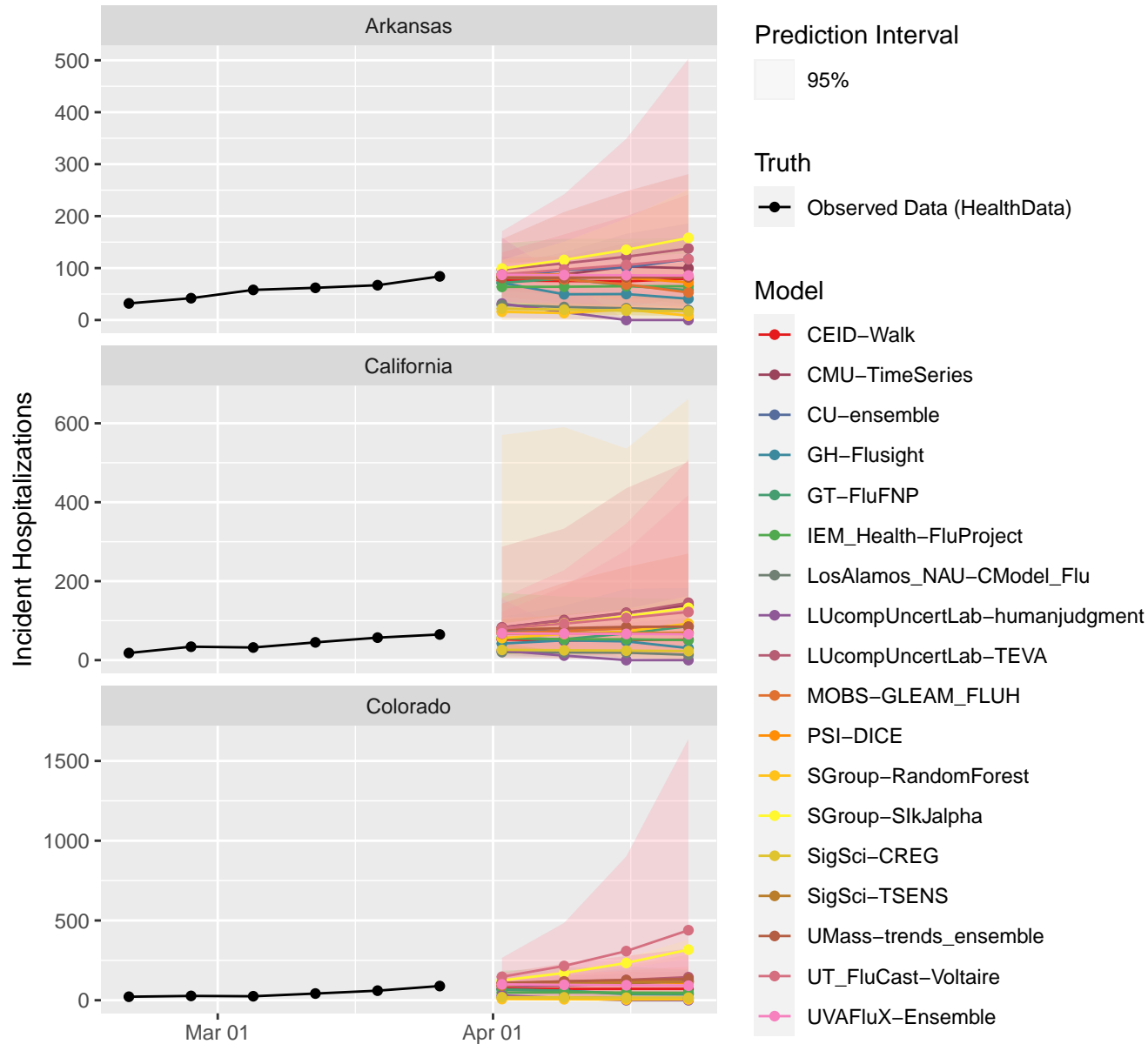Selected forecast date(s): 2022–03–28

Prediction Interval

95%

Truth

Observed Data (HealthData)

Model

- CEID–Walk
- CMU–TimeSeries
- CU–ensemble
- GH–Flusight
- GT–FluFNP
- IEM_Health–FluProject
- LosAlamos_NAU–CModel_Flu
- LUcompUncertLab–humanjudgment
- LUcompUncertLab–TEVA
- MOBS–GLEAM_FLUH
- PSI–DICE
- SGroup–RandomForest
- SGroup–SIkJalpha
- SigSci–CREG
- SigSci–TSENS
- UMass–trends_ensemble
- UT_FluCast–Voltaire
- UVAFluX–Ensemble

Weekly Influenza Incident Hospitalizations: observed and forecasted

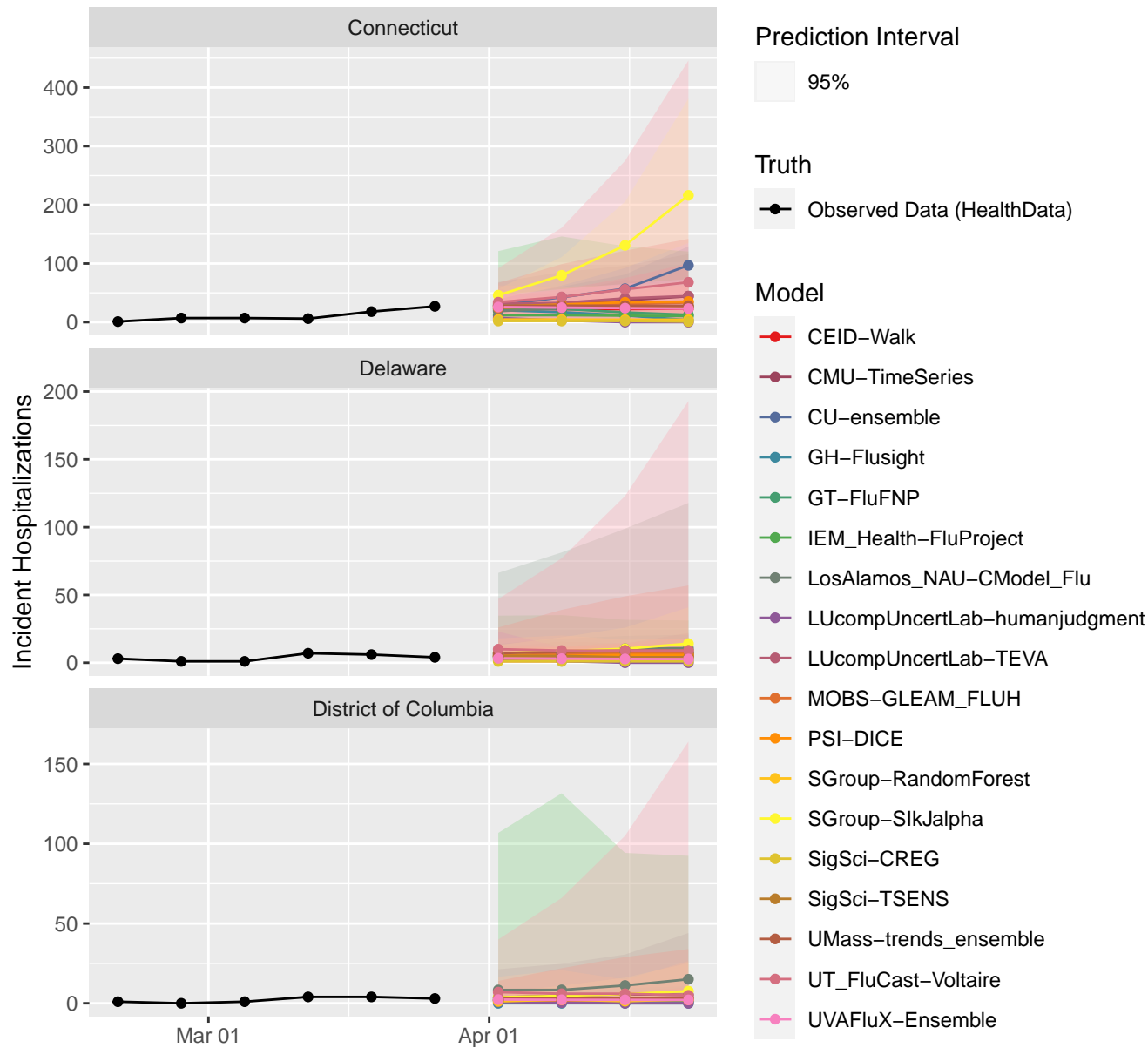Selected location(s): Arkansas, California, Colorado
Selected forecast date(s): 2022−03−28

Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Connecticut, District of Columbia, Delaware
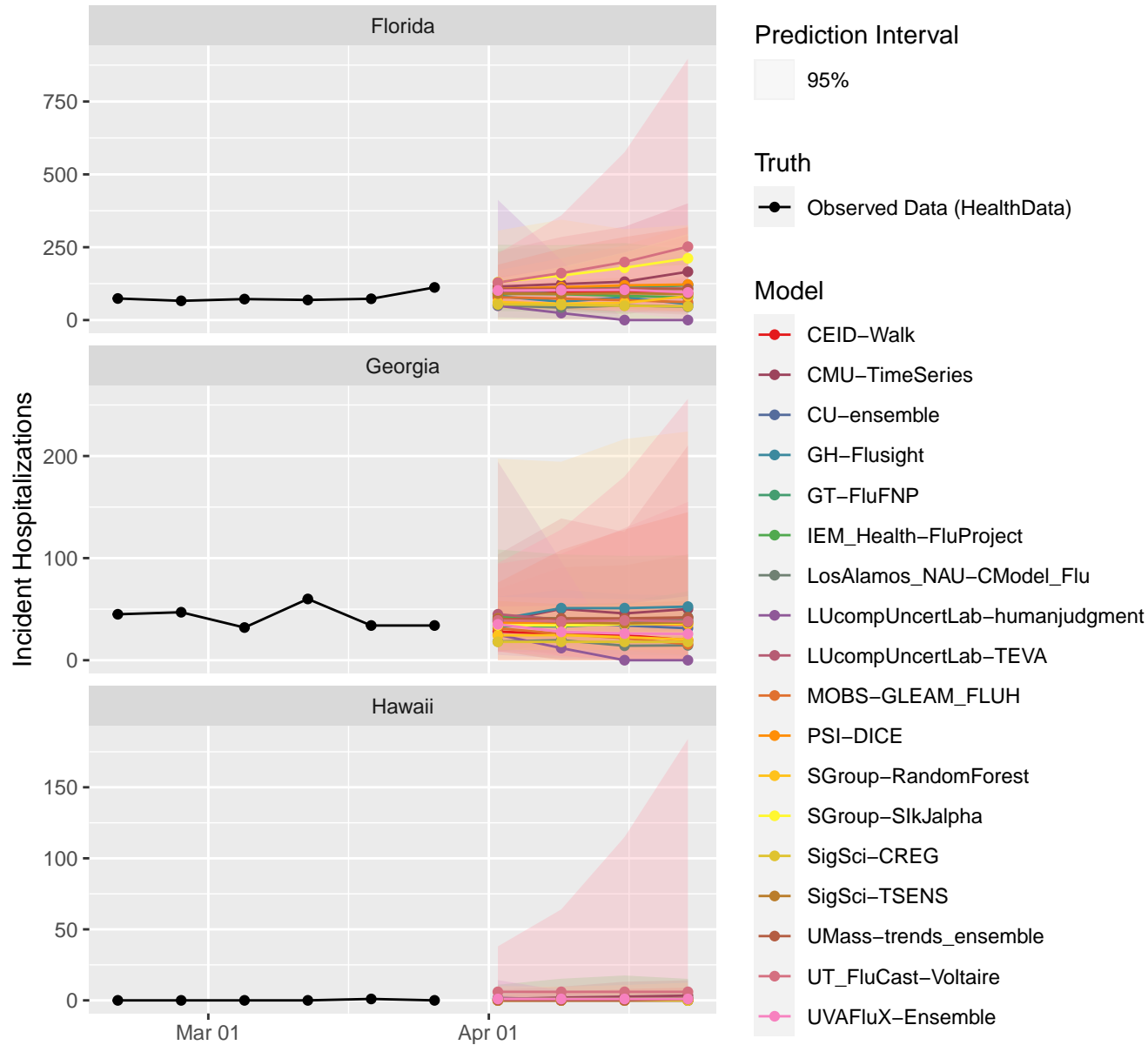Selected forecast date(s): 2022−03−28

Weekly Influenza Incident Hospitalizations: observed and forecasted

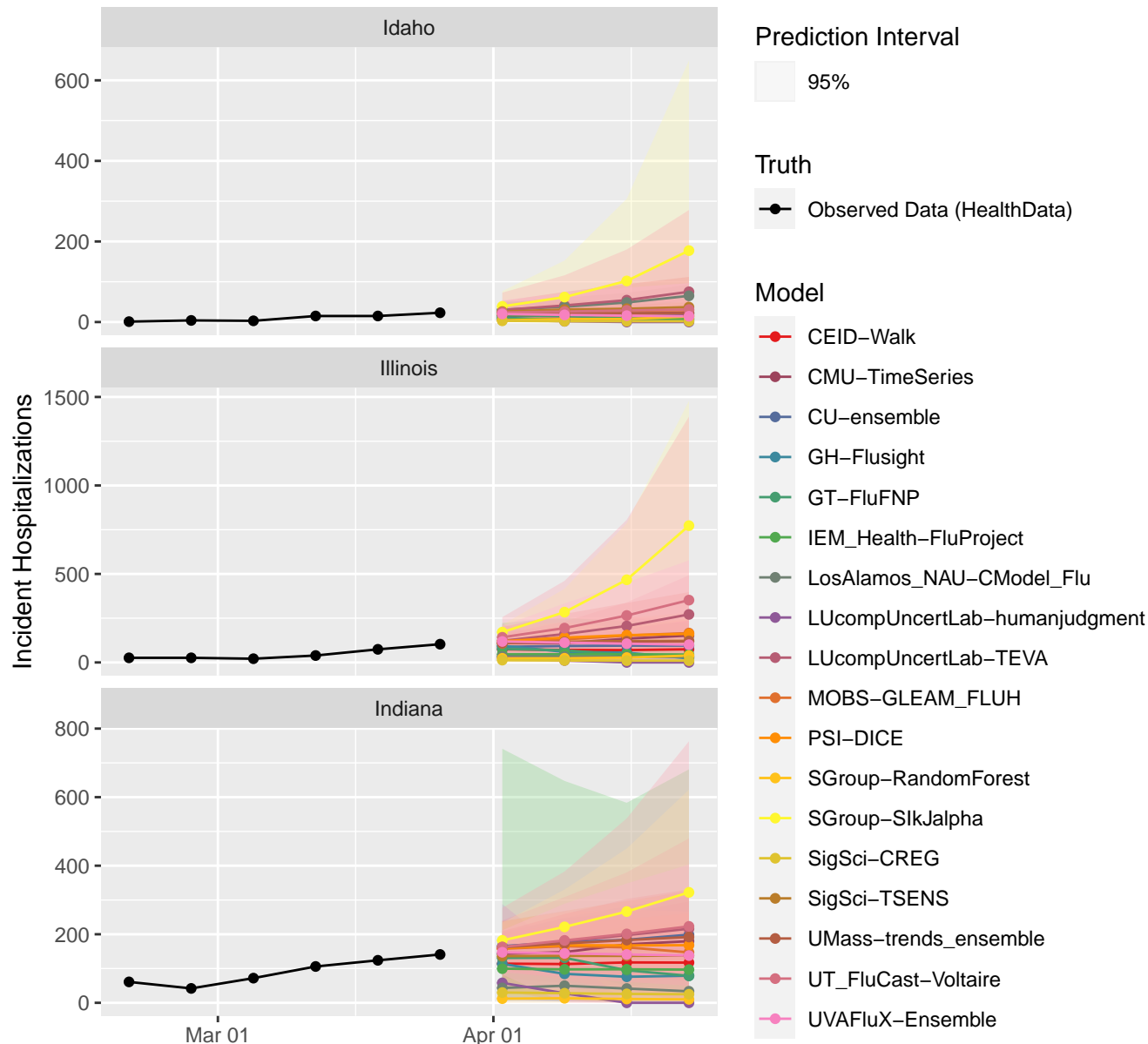Selected location(s): Hawaii, Georgia, Florida
Selected forecast date(s): 2022–03–28

Weekly Influenza Incident Hospitalizations: observed and forecasted

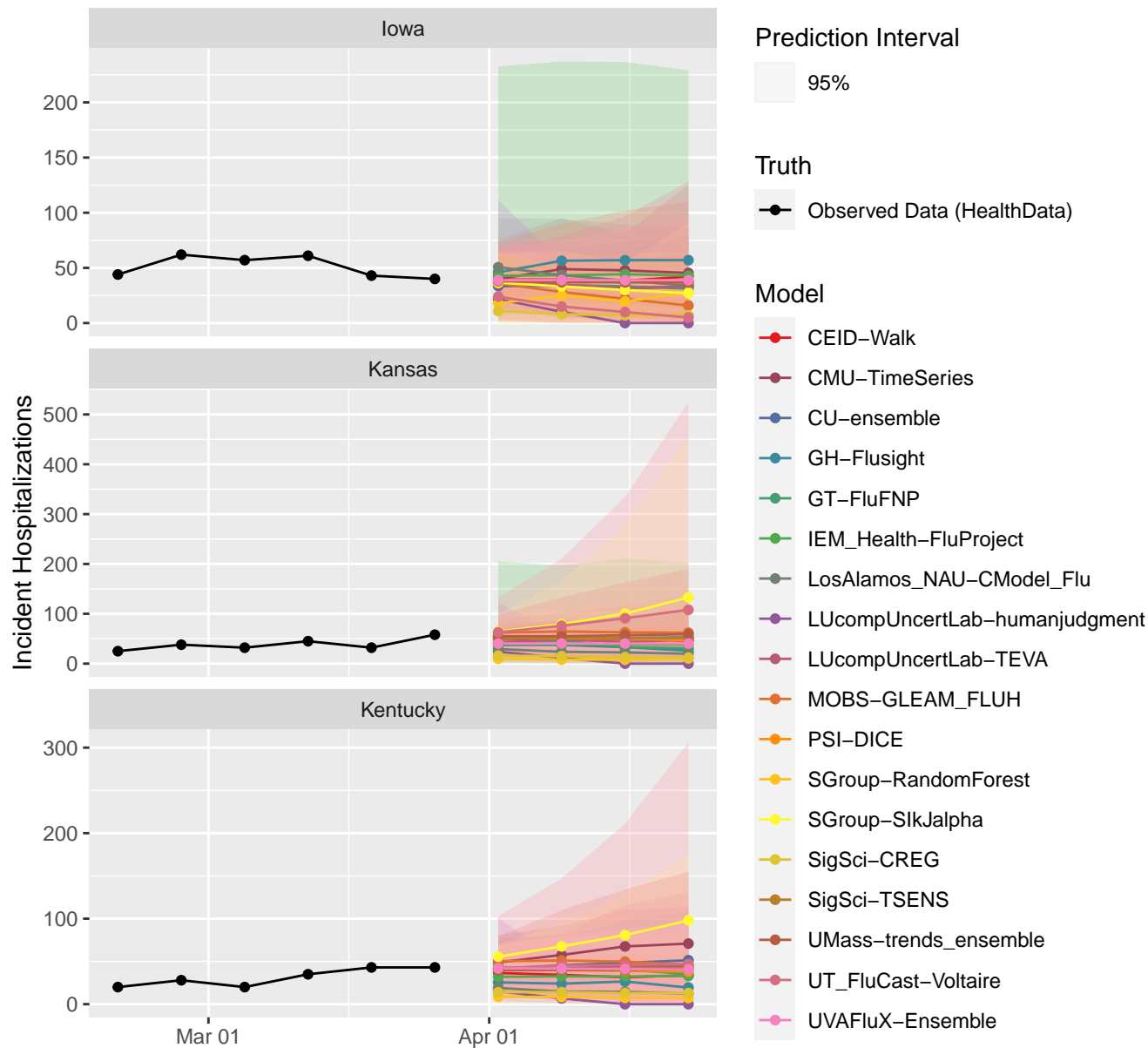Selected location(s): Indiana, Illinois, Idaho
Selected forecast date(s): 2022−03−28

Prediction Interval

95%

Truth

Observed Data (HealthData)

Model

- CEID−Walk
- CMU−TimeSeries
- CU−ensemble
- GH−Flusight
- GT−FluFNP
- IEM_Health−FluProject
- LosAlamos_NAU−CModel_Flu
- LUcompUncertLab−humanjudgment
- LUcompUncertLab−TEVA
- MOBS−GLEAM_FLUH
- PSI−DICE
- SGroup−RandomForest
- SGroup−SIkJalpha
- SigSci−CREG
- SigSci−TSENS
- UMass−trends_ensemble
- UT_FluCast−Voltaire
- UVAFluX−Ensemble

Weekly Influenza Incident Hospitalizations: observed and forecasted

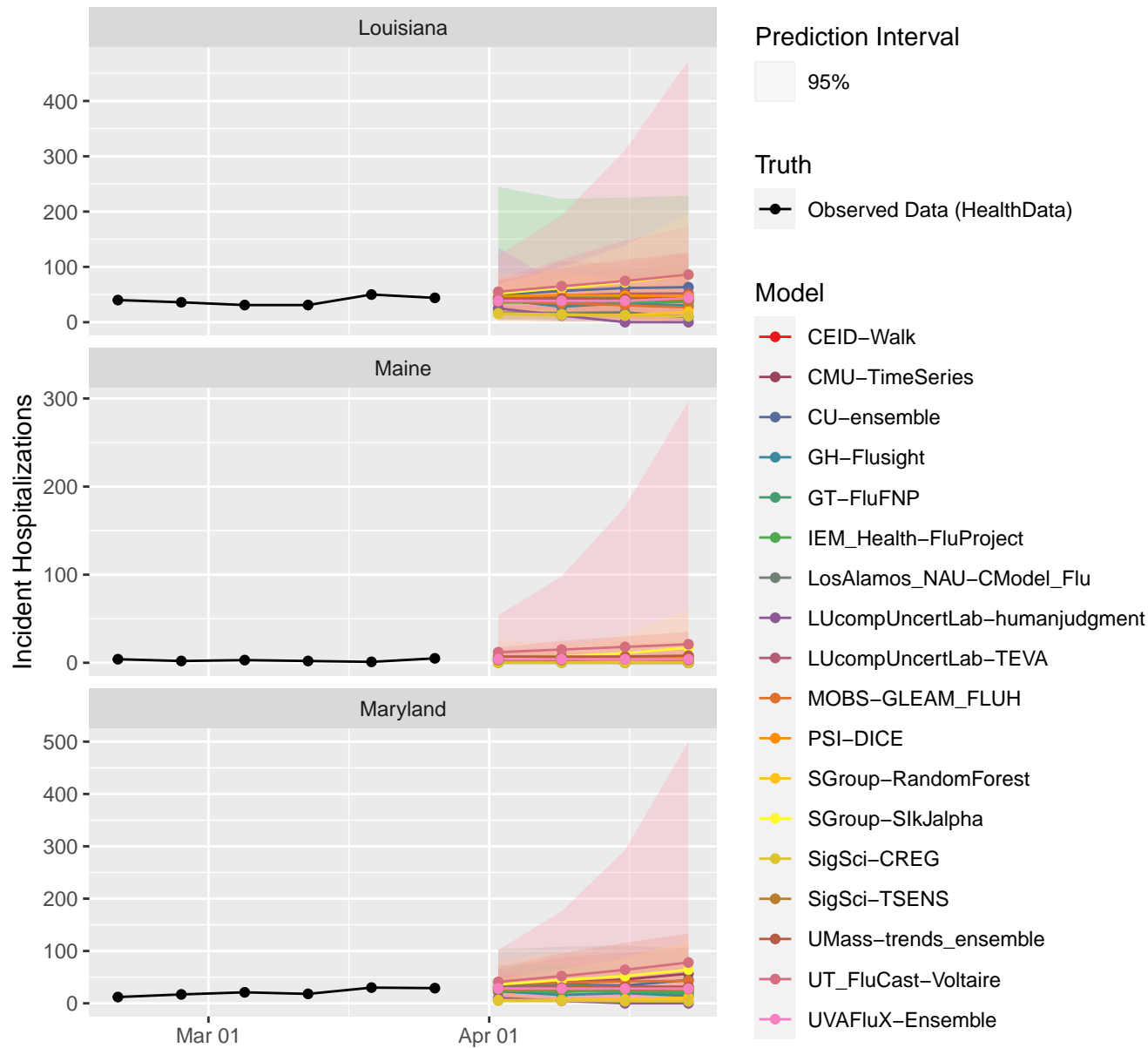Selected location(s): Kansas, Iowa, Kentucky
Selected forecast date(s): 2022–03–28

Weekly Influenza Incident Hospitalizations: observed and forecasted

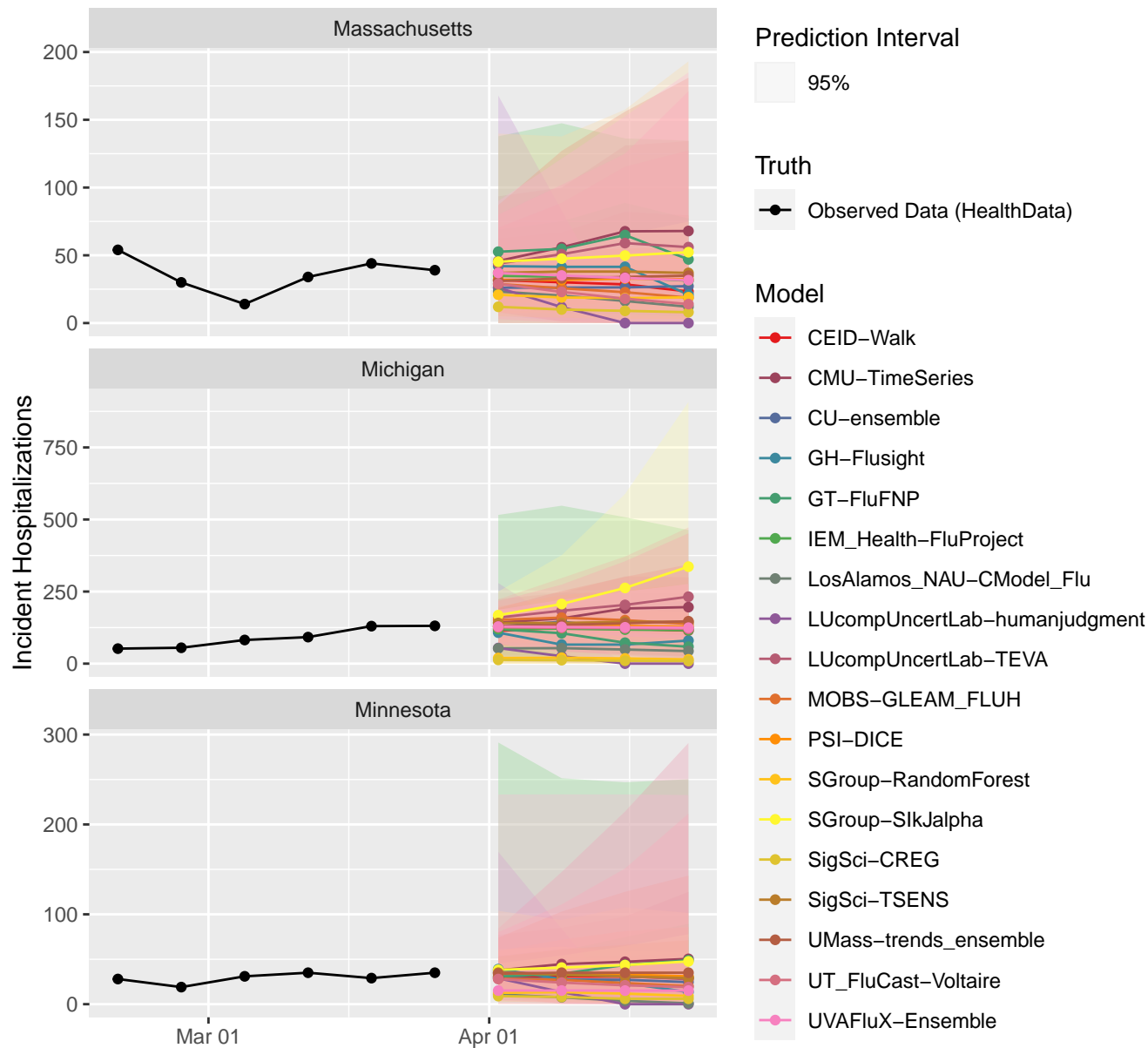Selected location(s): Louisiana, Maryland, Maine
Selected forecast date(s): 2022-03-28

Weekly Influenza Incident Hospitalizations: observed and forecasted
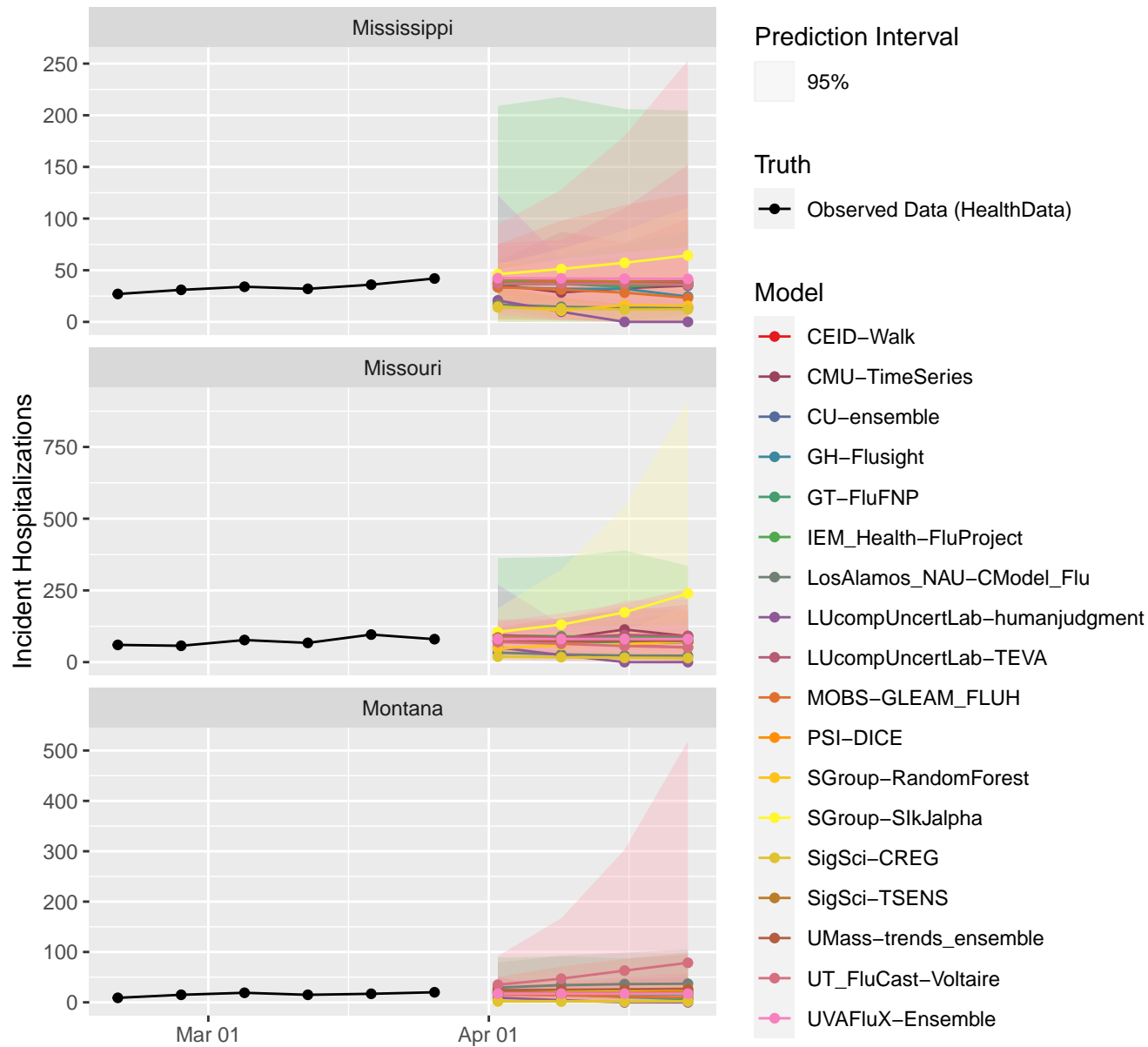
Selected location(s): Minnesota, Michigan, Massachusetts
Selected forecast date(s): 2022–03–28

Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Montana, Missouri, Mississippi
Selected forecast date(s): 2022−03−28

Prediction Interval

95%

Truth

— Observed Data (HealthData)

Model

— CEID−Walk
— CMU−TimeSeries
— CU−ensemble
— GH−Flusight
— GT−FluFNP
— IEM_Health−FluProject
— LosAlamos_NAU−CModel_Flu
— LUcompUncertLab−humanjudgment
— LUcompUncertLab−TEVA
— MOBS−GLEAM_FLUH
— PSI−DICE
— SGroup−RandomForest
— SGroup−SIkJalpha
— SigSci−CREG
— SigSci−TSENS
— UMass−trends_ensemble
— UT_FluCast−Voltaire
— UVAFluX−Ensemble

Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Nevada, Nebraska, New Hampshire
Selected forecast date(s): 2022–03–28

Prediction Interval

95%

Truth

Observed Data (HealthData)

Model

- CEID–Walk
- CMU–TimeSeries
- CU–ensemble
- GH–Flusight
- GT–FluFNP
- IEM_Health–FluProject
- LosAlamos_NAU–CModel_Flu
- LUcompUncertLab–humanjudgment
- LUcompUncertLab–TEVA
- MOBS–GLEAM_FLUH
- PSI–DICE
- SGroup–RandomForest
- SGroup–SIkJalpha
- SigSci–CREG
- SigSci–TSENS
- UMass–trends_ensemble
- UT_FluCast–Voltaire
- UVAFluX–Ensemble

Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): New Jersey, New Mexico, New York
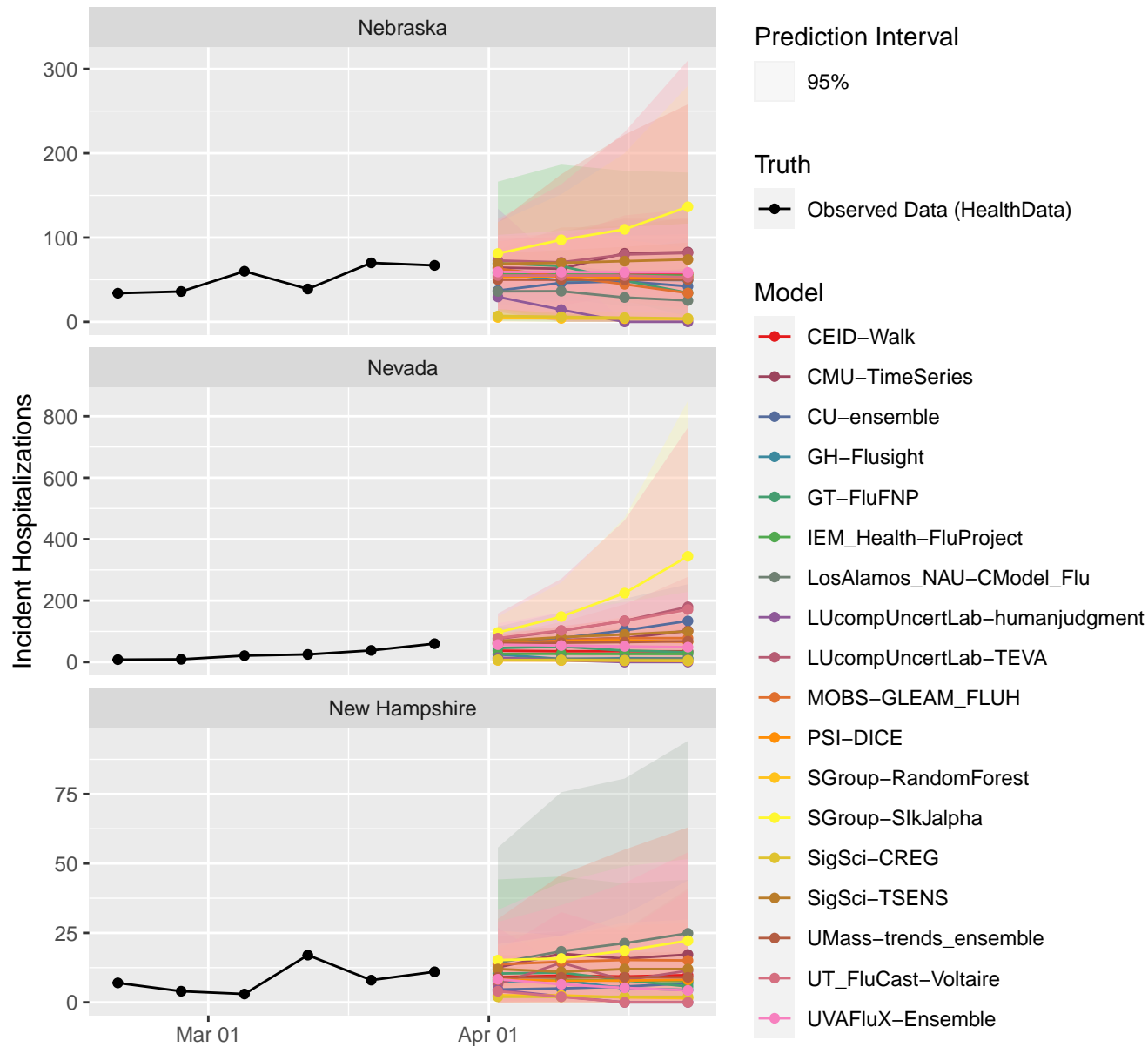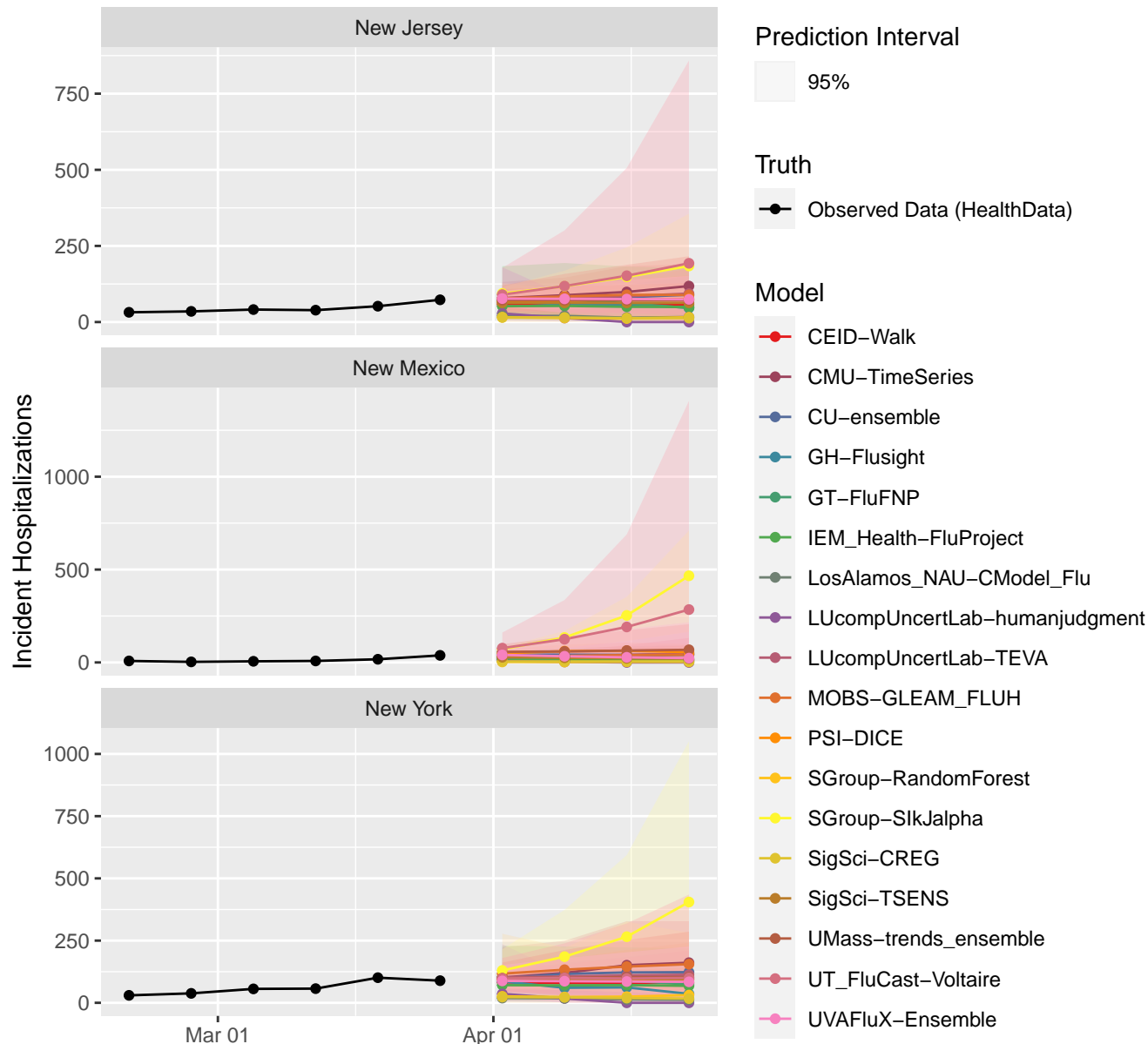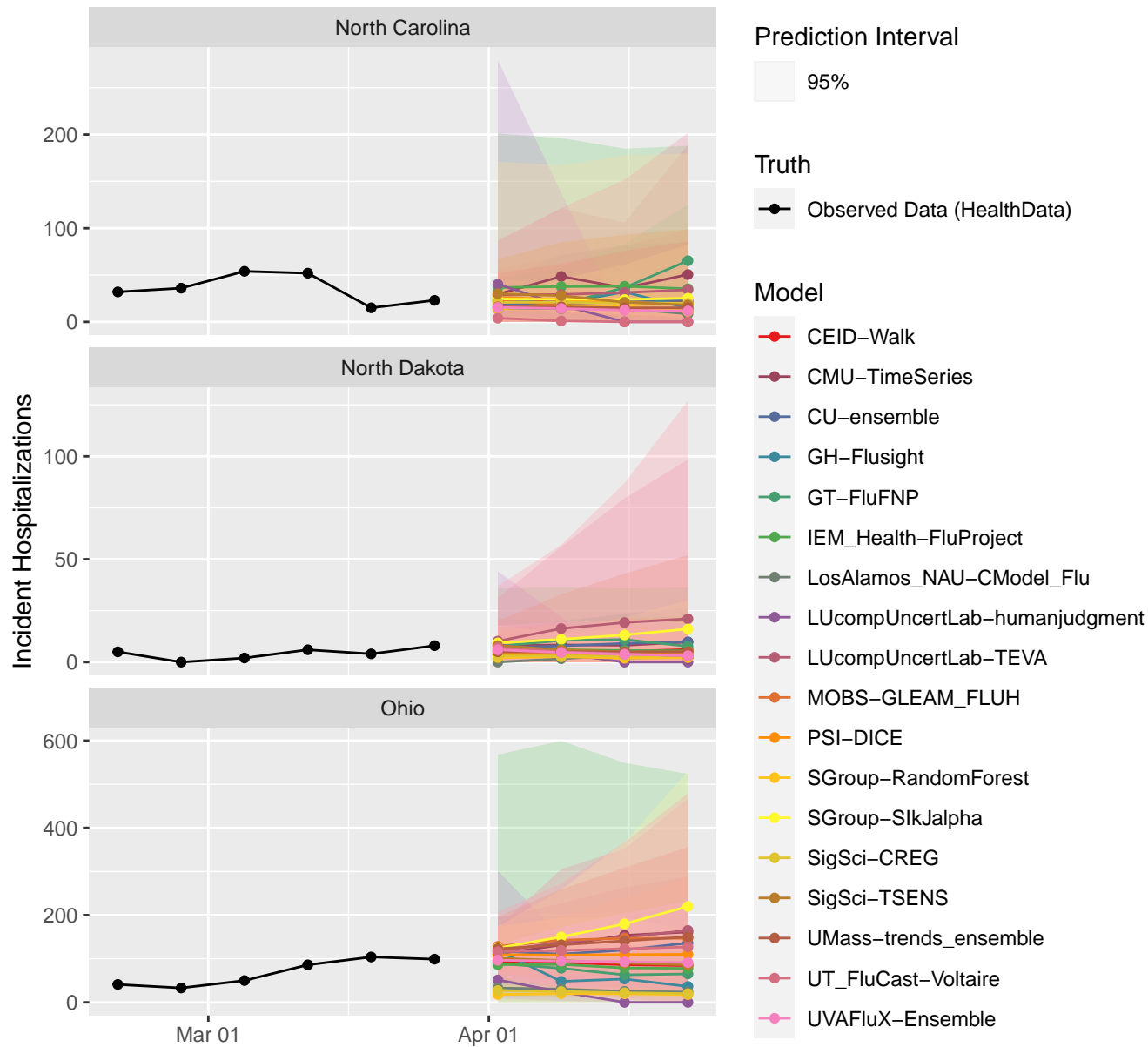Selected forecast date(s): 2022−03−28

Weekly Influenza Incident Hospitalizations: observed and forecasted

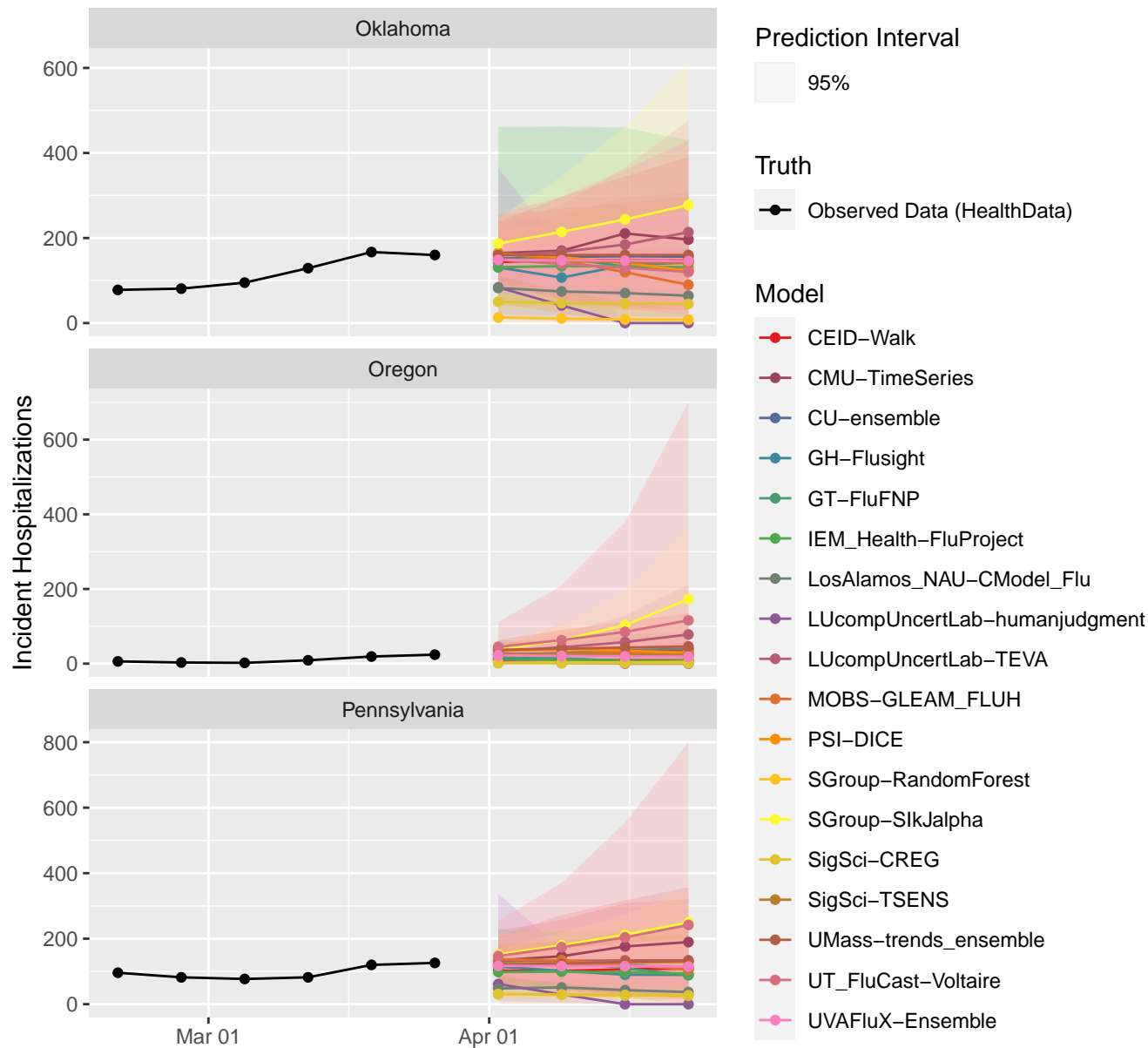Selected location(s): North Carolina, North Dakota, Ohio
Selected forecast date(s): 2022–03–28

Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Oklahoma, Oregon, Pennsylvania
Selected forecast date(s): 2022–03–28

Prediction Interval

95%

Truth

● Observed Data (HealthData)

Model

● CEID–Walk
● CMU–TimeSeries
● CU–ensemble
● GH–Flusight
● GT–FluFNP
● IEM_Health–FluProject
● LosAlamos_NAU–CModel_Flu
● LUcompUncertLab–humanjudgment
● LUcompUncertLab–TEVA
● MOBS–GLEAM_FLUH
● PSI–DICE
● SGroup–RandomForest
● SGroup–SIkJalpha
● SigSci–CREG
● SigSci–TSENS
● UMass–trends_ensemble
● UT_FluCast–Voltaire
● UVAFluX–Ensemble

Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Rhode Island, South Carolina, South Dakota
Selected forecast date(s): 2022−03−28

Prediction Interval

95%

Truth

Observed Data (HealthData)

Model

- CEID−Walk
- CMU−TimeSeries
- CU−ensemble
- GH−Flusight
- GT−FluFNP
- IEM_Health−FluProject
- LosAlamos_NAU−CModel_Flu
- LUcompUncertLab−humanjudgment
- LUcompUncertLab−TEVA
- MOBS−GLEAM_FLUH
- PSI−DICE
- SGroup−RandomForest
- SGroup−SIkJalpha
- SigSci−CREG
- SigSci−TSENS
- UMass−trends_ensemble
- UT_FluCast−Voltaire
- UVAFluX−Ensemble

Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Texas, Tennessee, Utah
Selected forecast date(s): 2022–03–28

Weekly Influenza Incident Hospitalizations: observed and forecasted
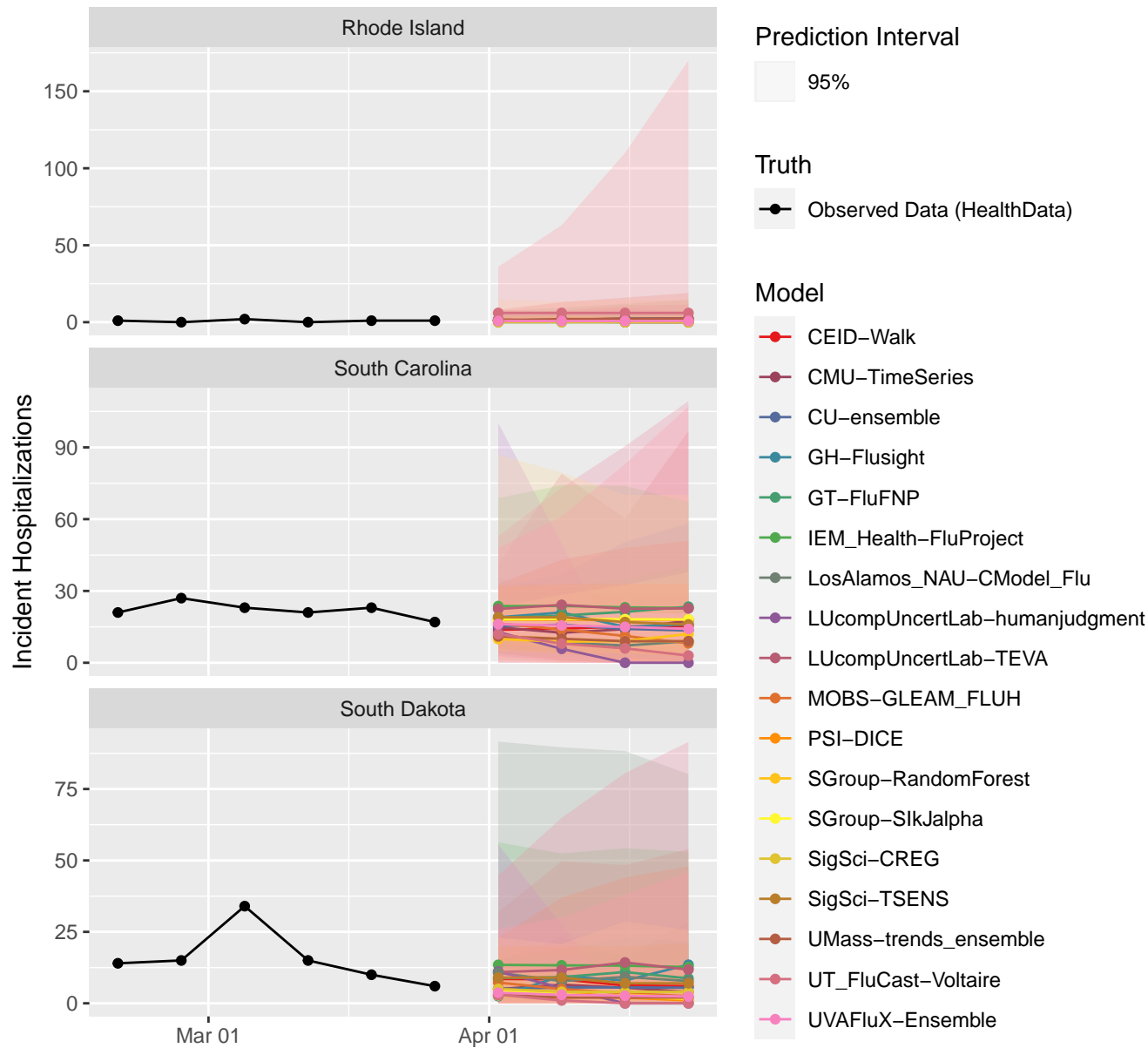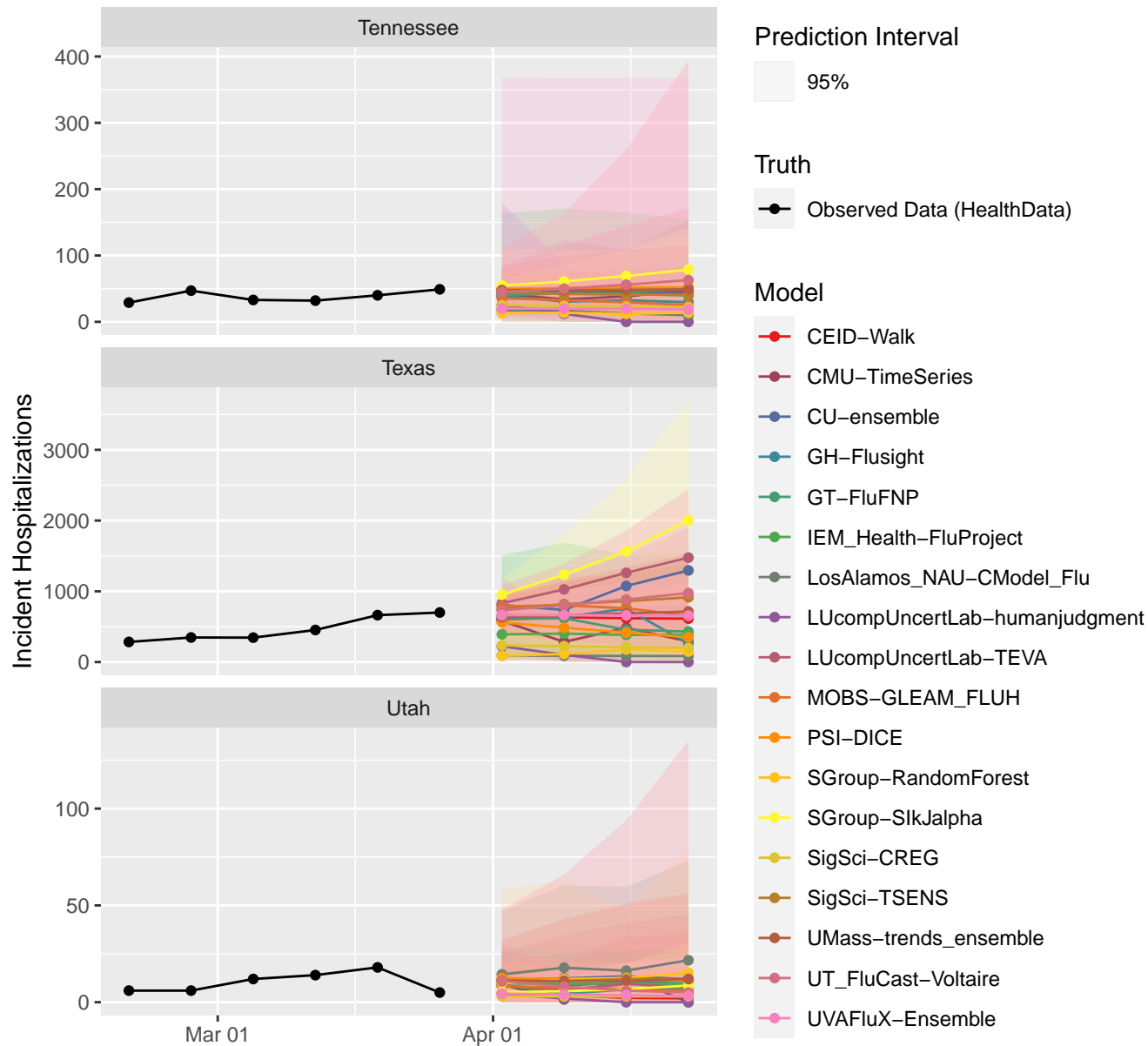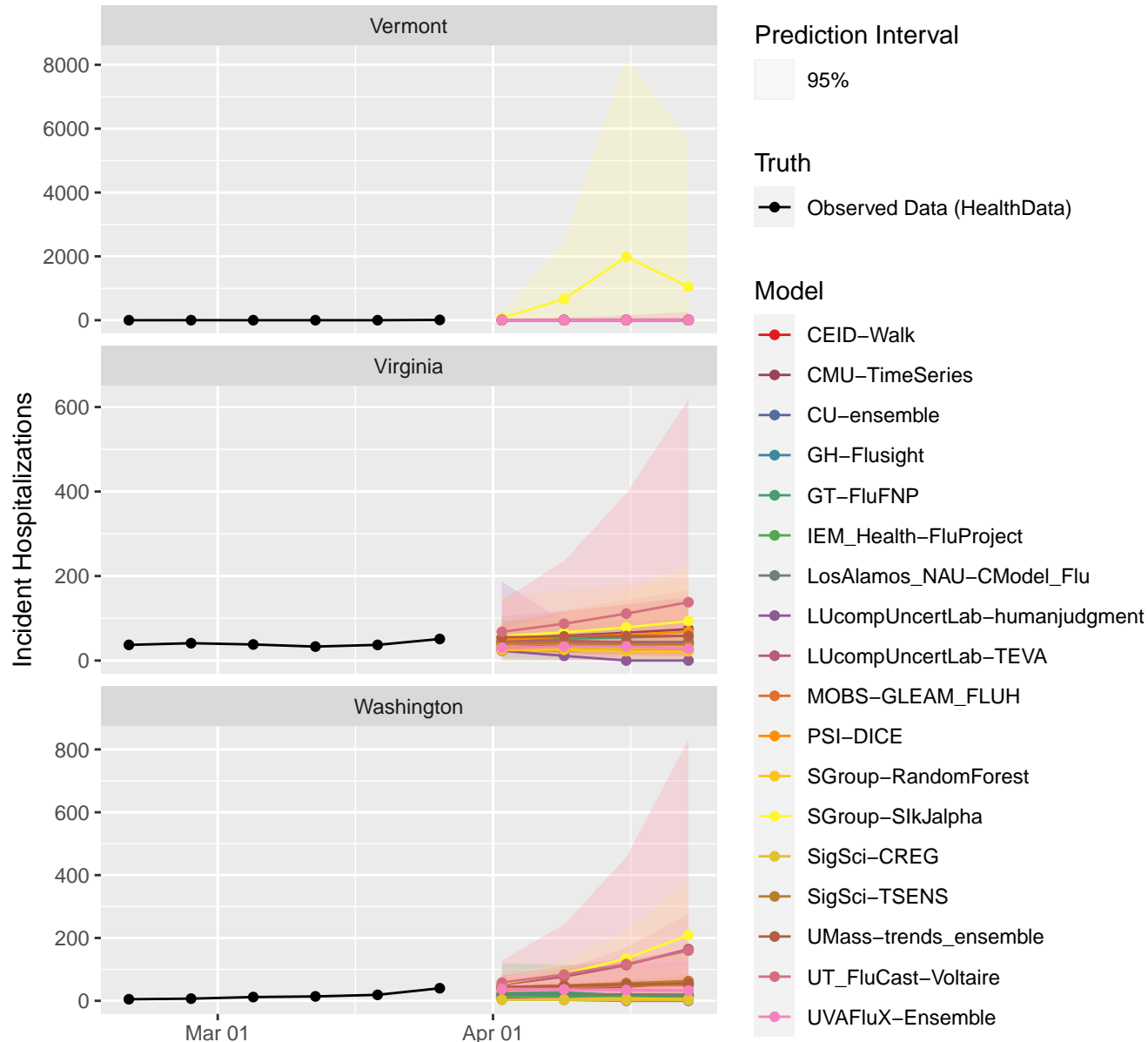
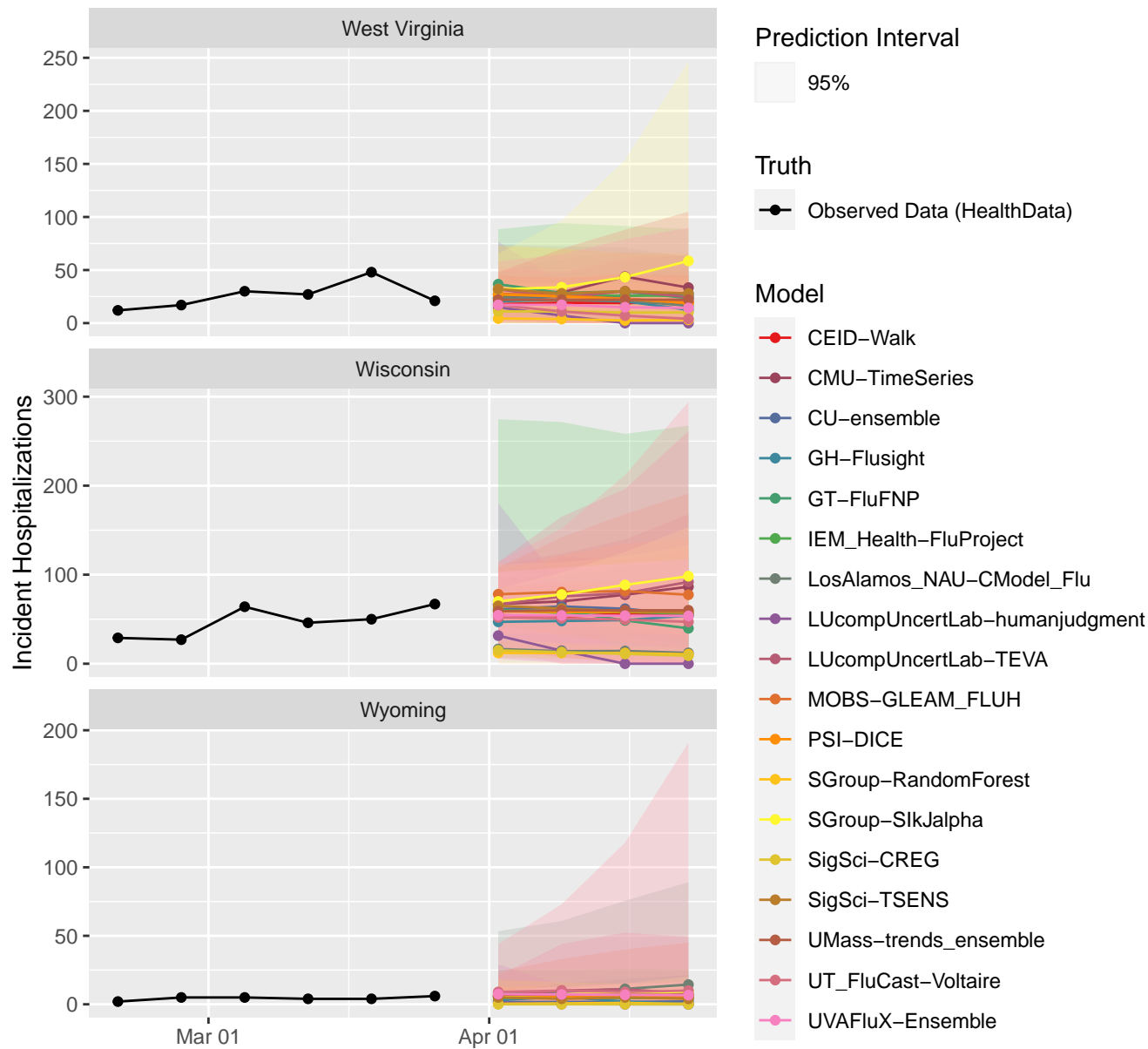Selected location(s): Washington, Virginia, Vermont
Selected forecast date(s): 2022-03-28

Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): West Virginia, Wisconsin, Wyoming
Selected forecast date(s): 2022−03−28

Prediction Interval
- 95%

Truth
- Observed Data (HealthData)

Model
- CEID−Walk
- CMU−TimeSeries
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- SigSci−TSENS
- UMass−trends_ensemble
- UT_FluCast−Voltaire
- UVAFluX−Ensemble

Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Puerto Rico, Virgin Islands, United States
Selected forecast date(s): 2022–03–28