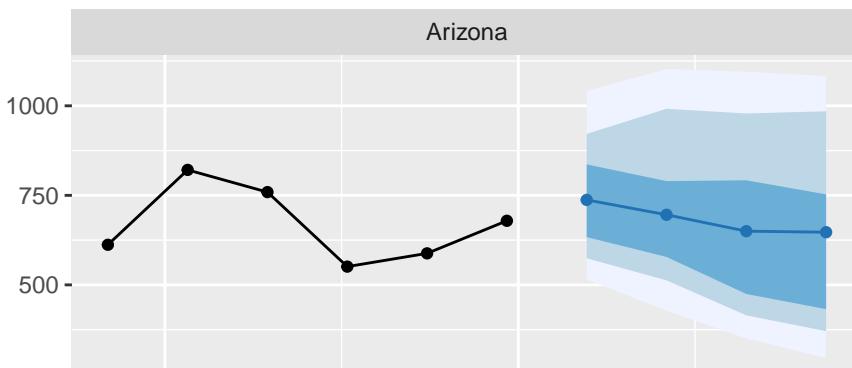
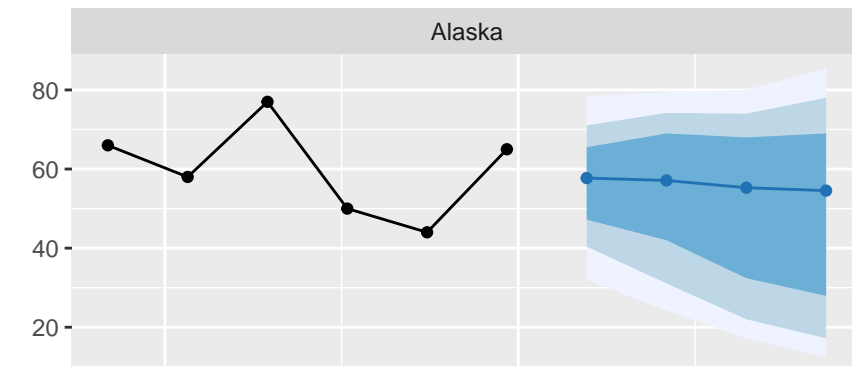
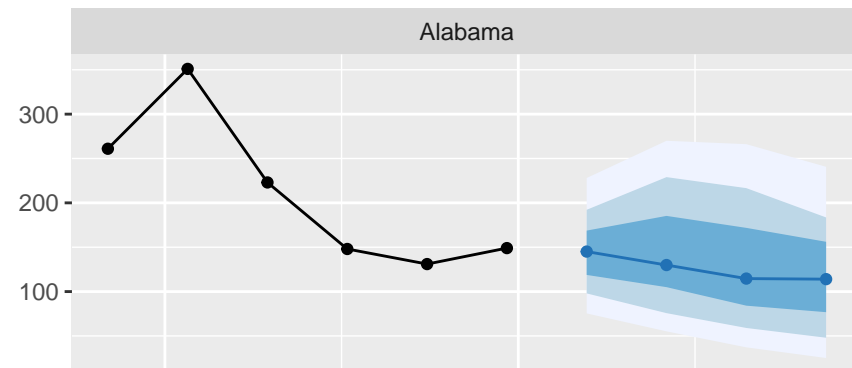


# Weekly Influenza Incident Hospitalizations: observed and forecasted

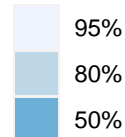
Selected location(s): Alabama, Alaska, Arizona

Selected forecast date(s): 2023-01-02

Incident Hospitalizations



Prediction Interval



Model

Flusight-ensemble

Truth

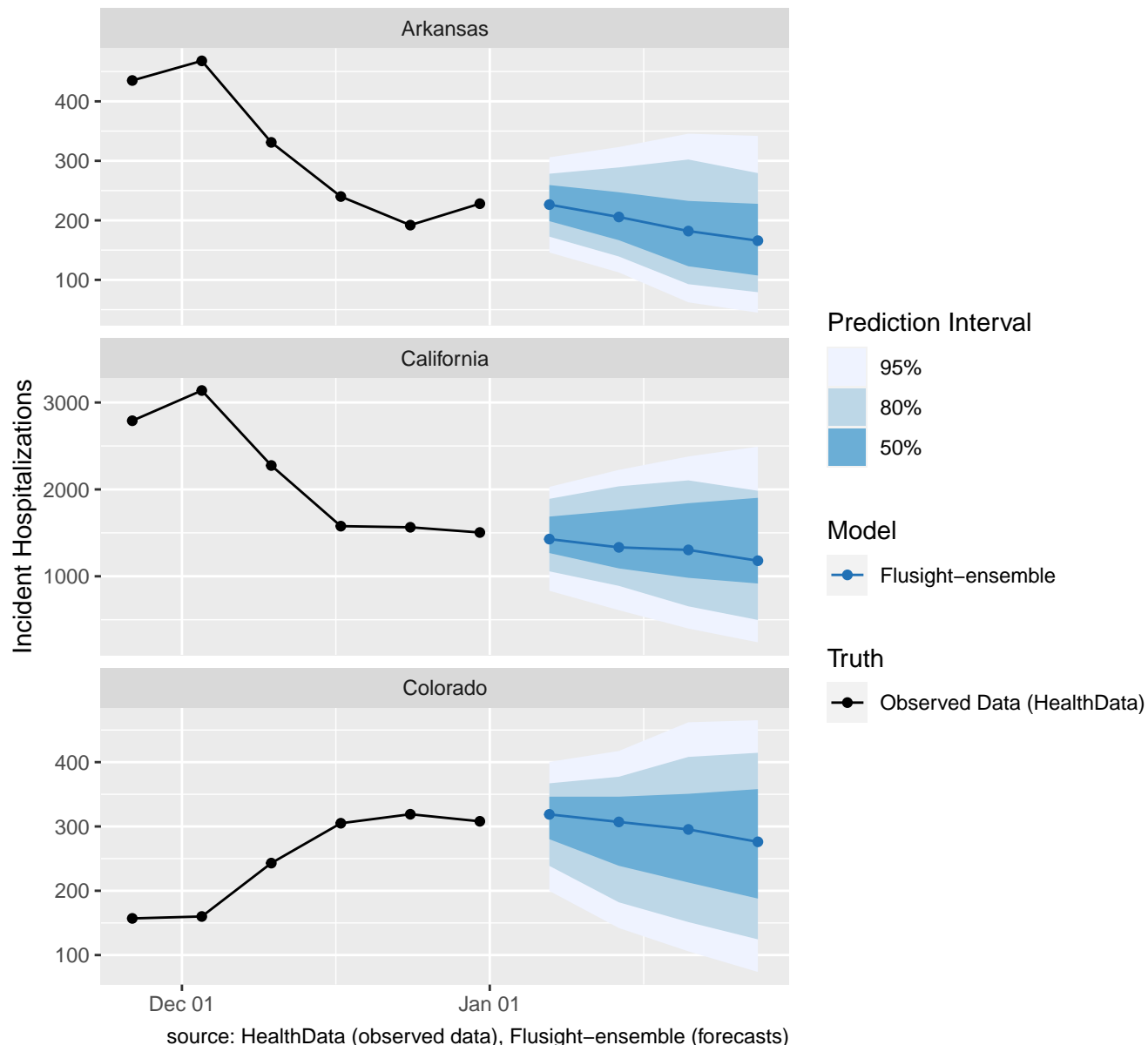
Observed Data (HealthData)

source: HealthData (observed data), Flusight-ensemble (forecasts)

# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Arkansas, California, Colorado

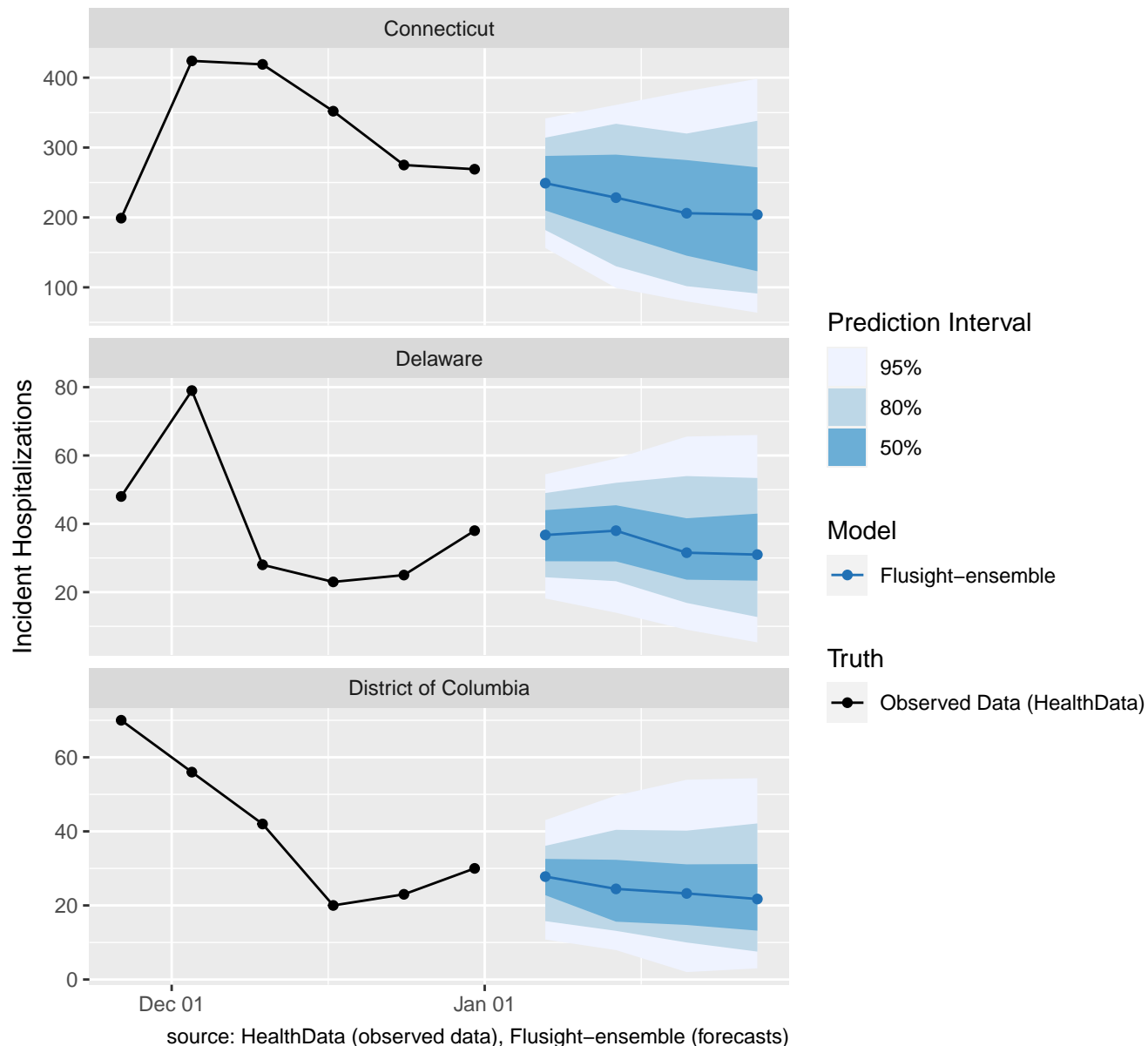
Selected forecast date(s): 2023-01-02



# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Connecticut, Delaware, District of Columbia

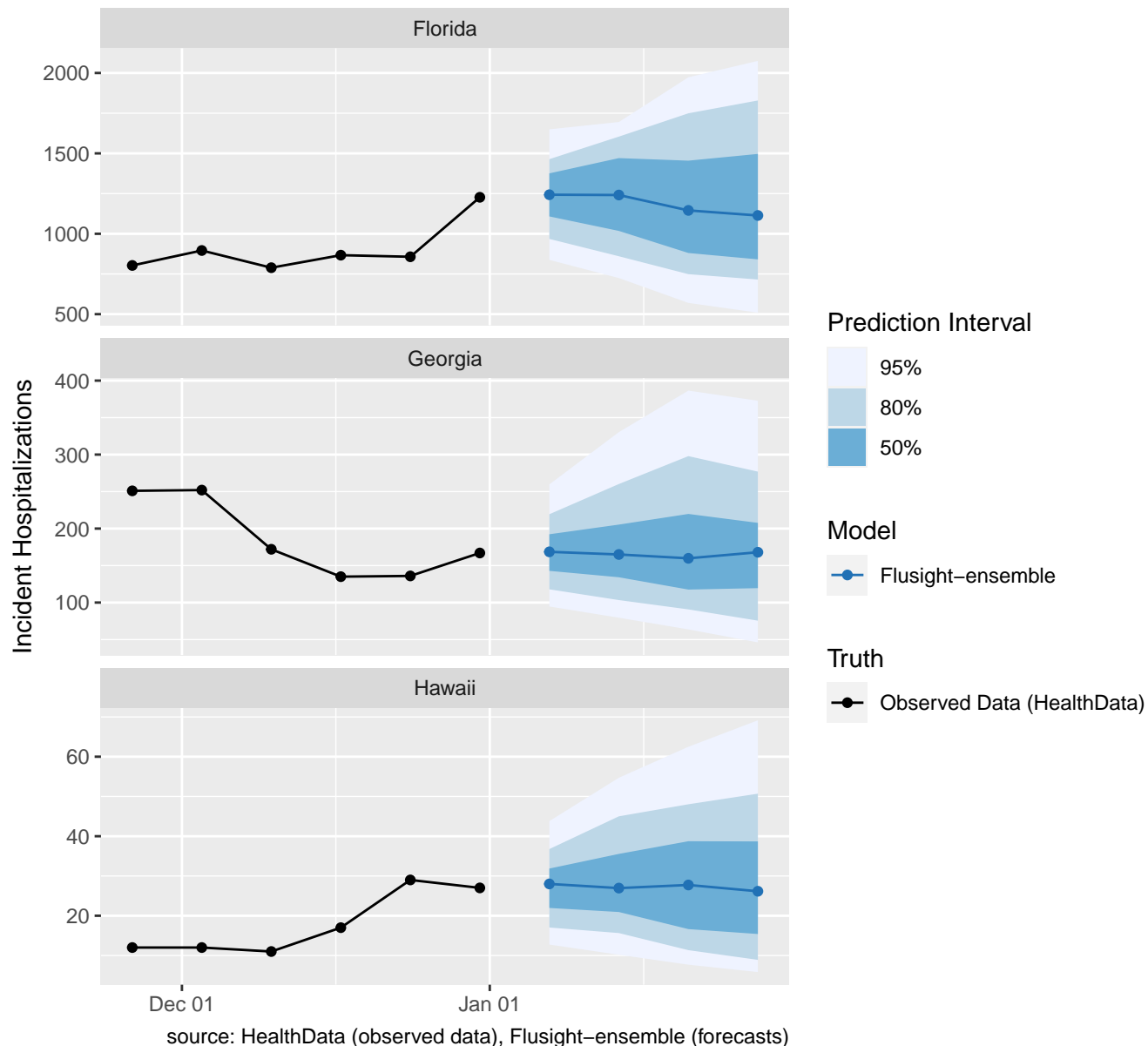
Selected forecast date(s): 2023-01-02



# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Florida, Georgia, Hawaii

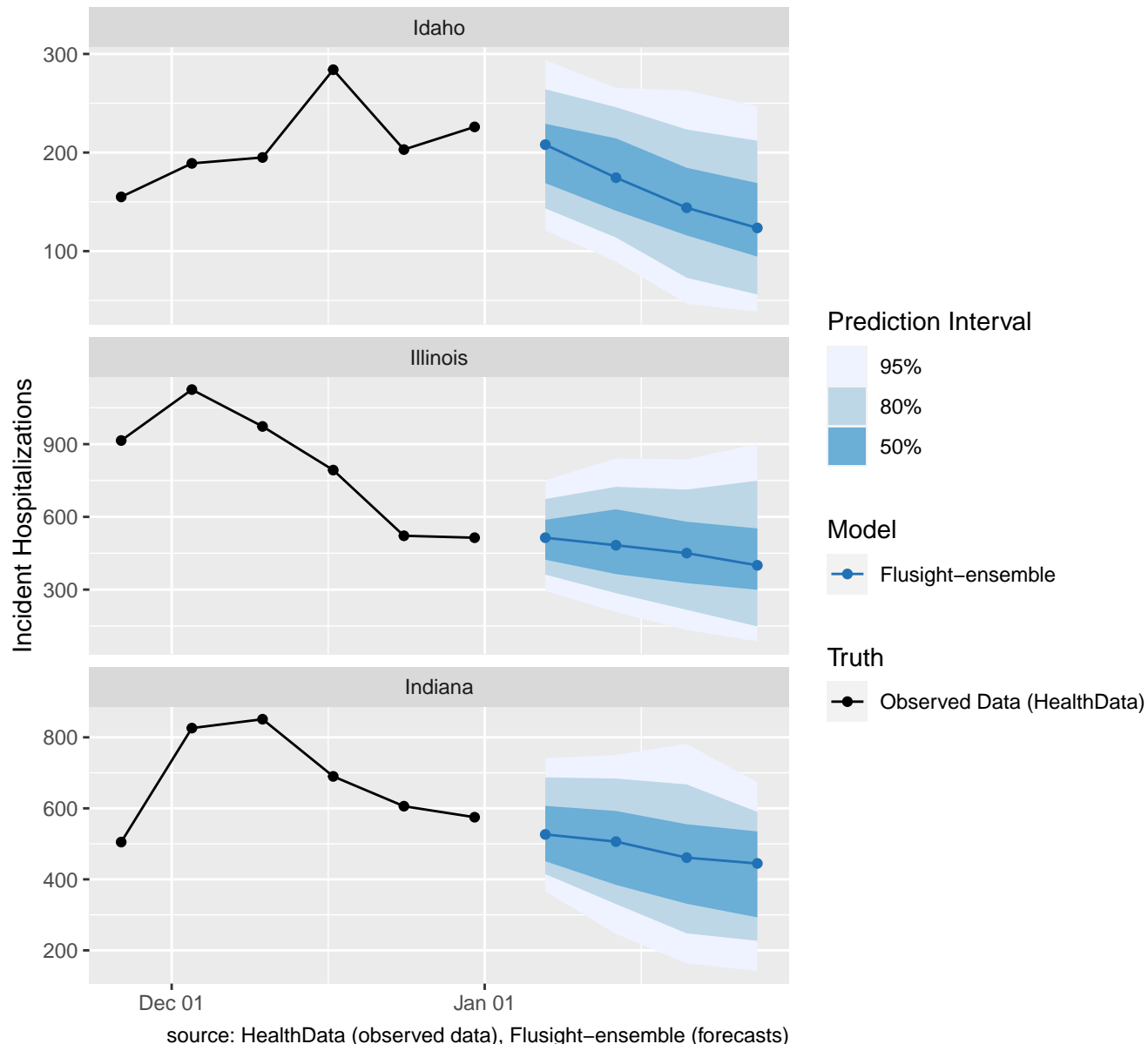
Selected forecast date(s): 2023-01-02



# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Idaho, Illinois, Indiana

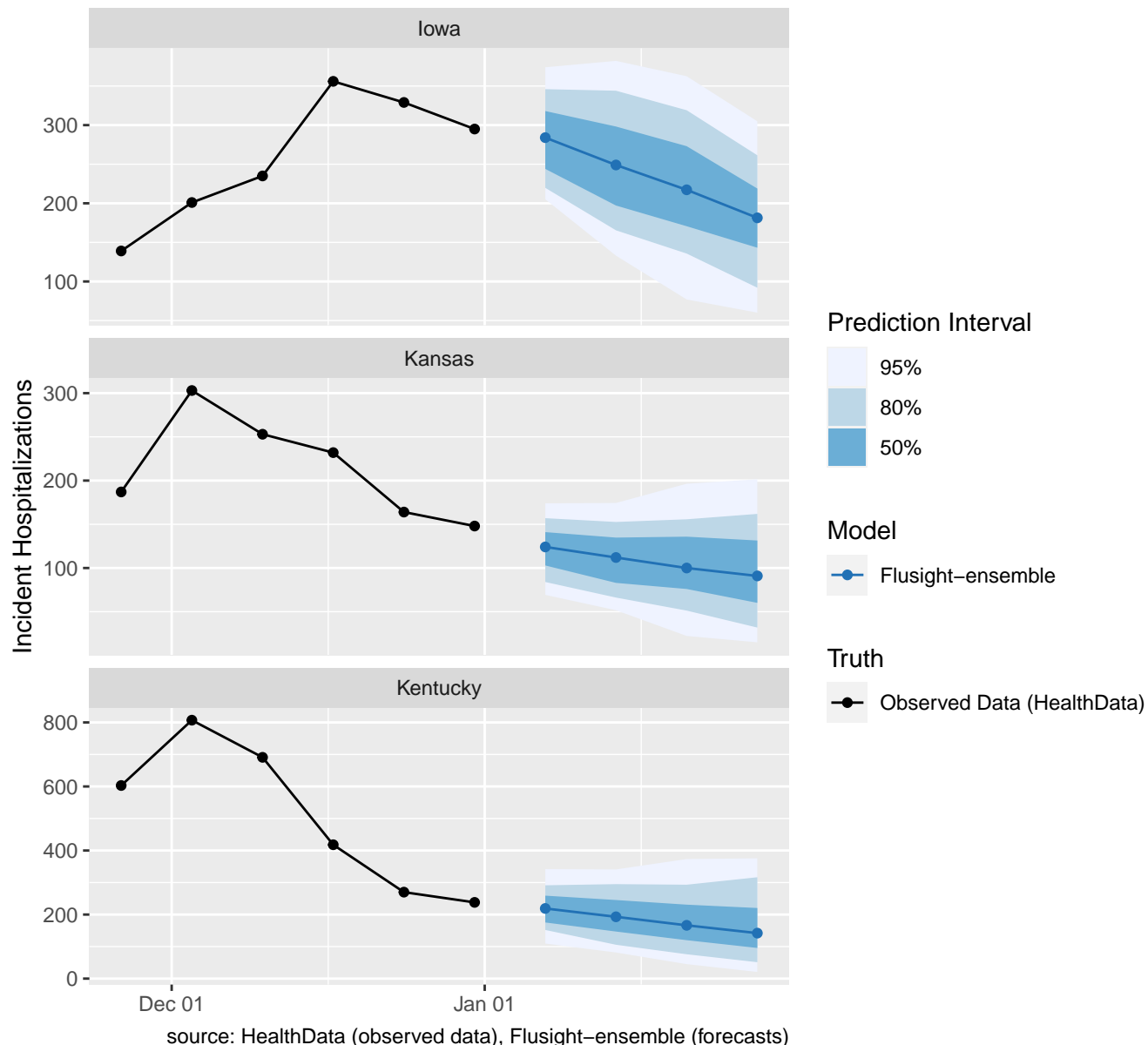
Selected forecast date(s): 2023-01-02



# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Iowa, Kansas, Kentucky

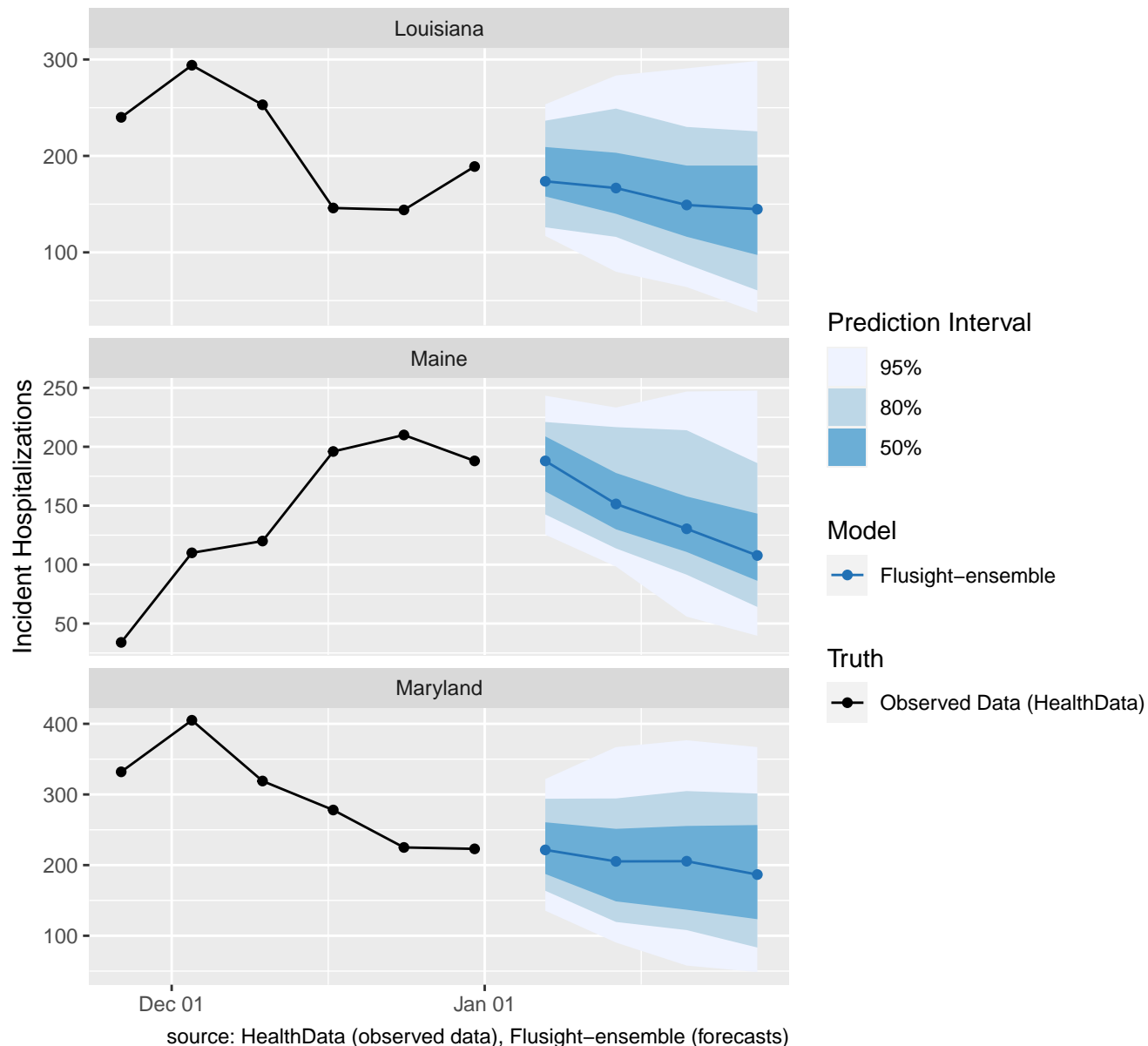
Selected forecast date(s): 2023-01-02



# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Louisiana, Maine, Maryland

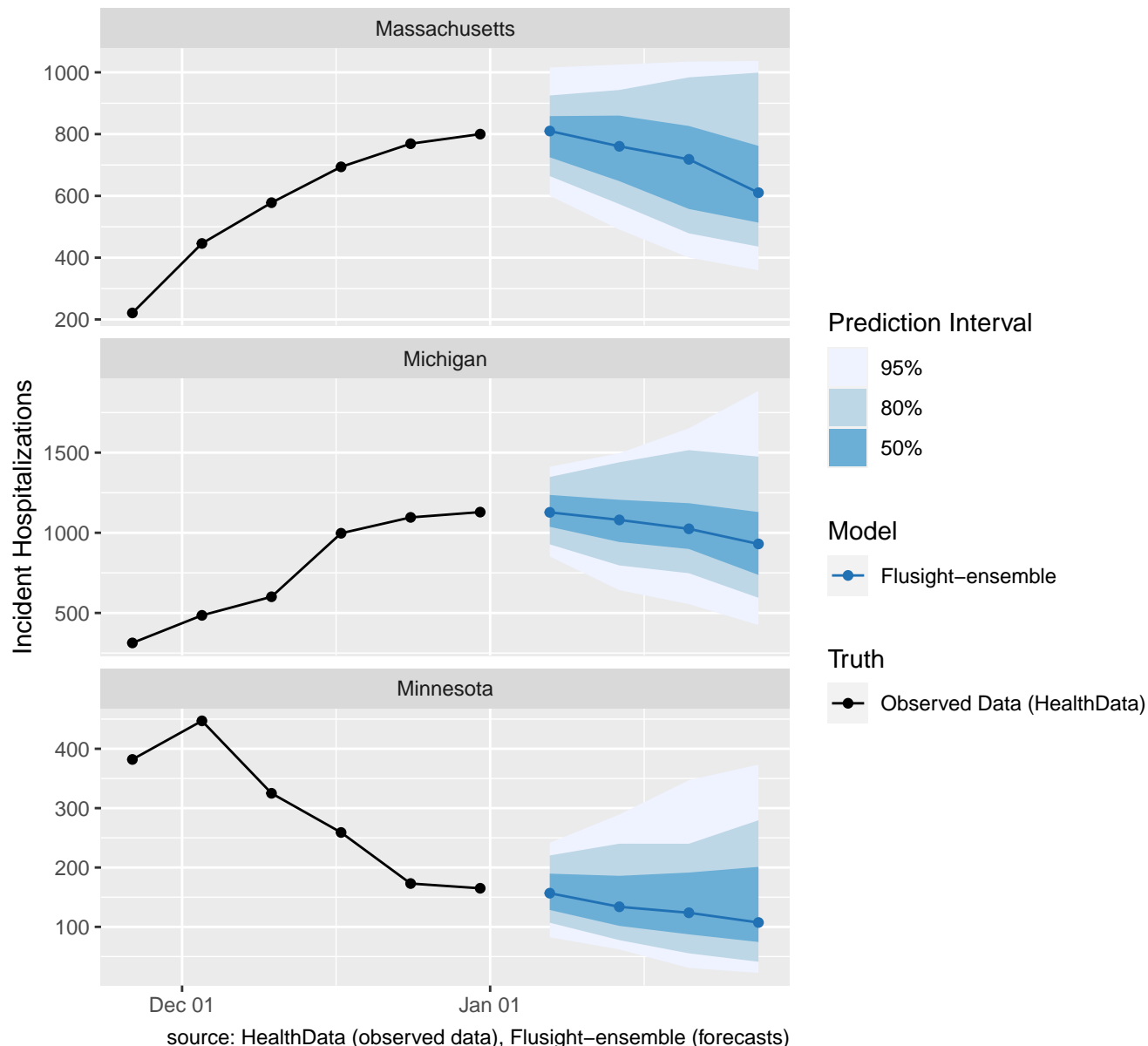
Selected forecast date(s): 2023-01-02



# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Massachusetts, Michigan, Minnesota

Selected forecast date(s): 2023-01-02

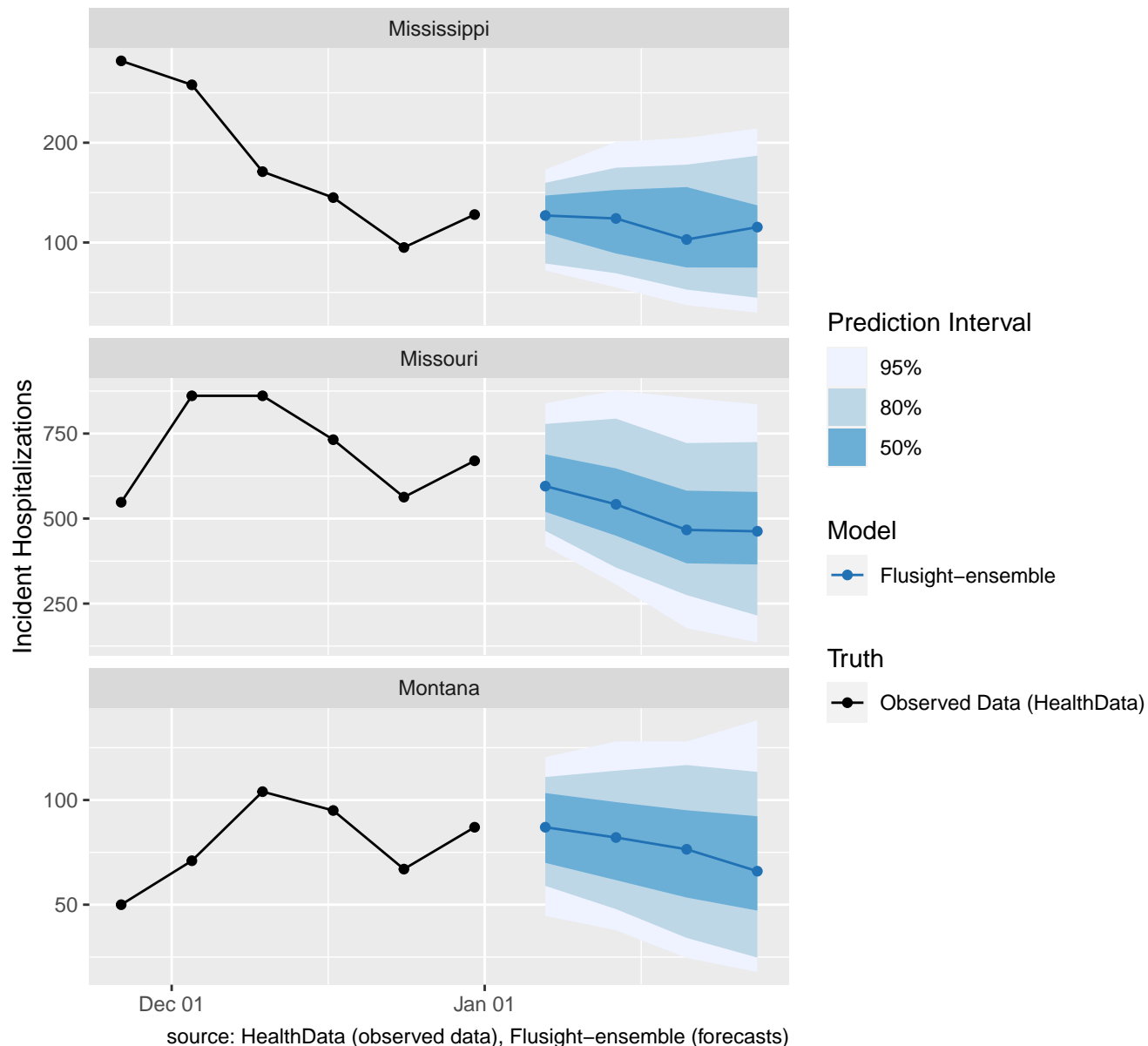




# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Mississippi, Missouri, Montana

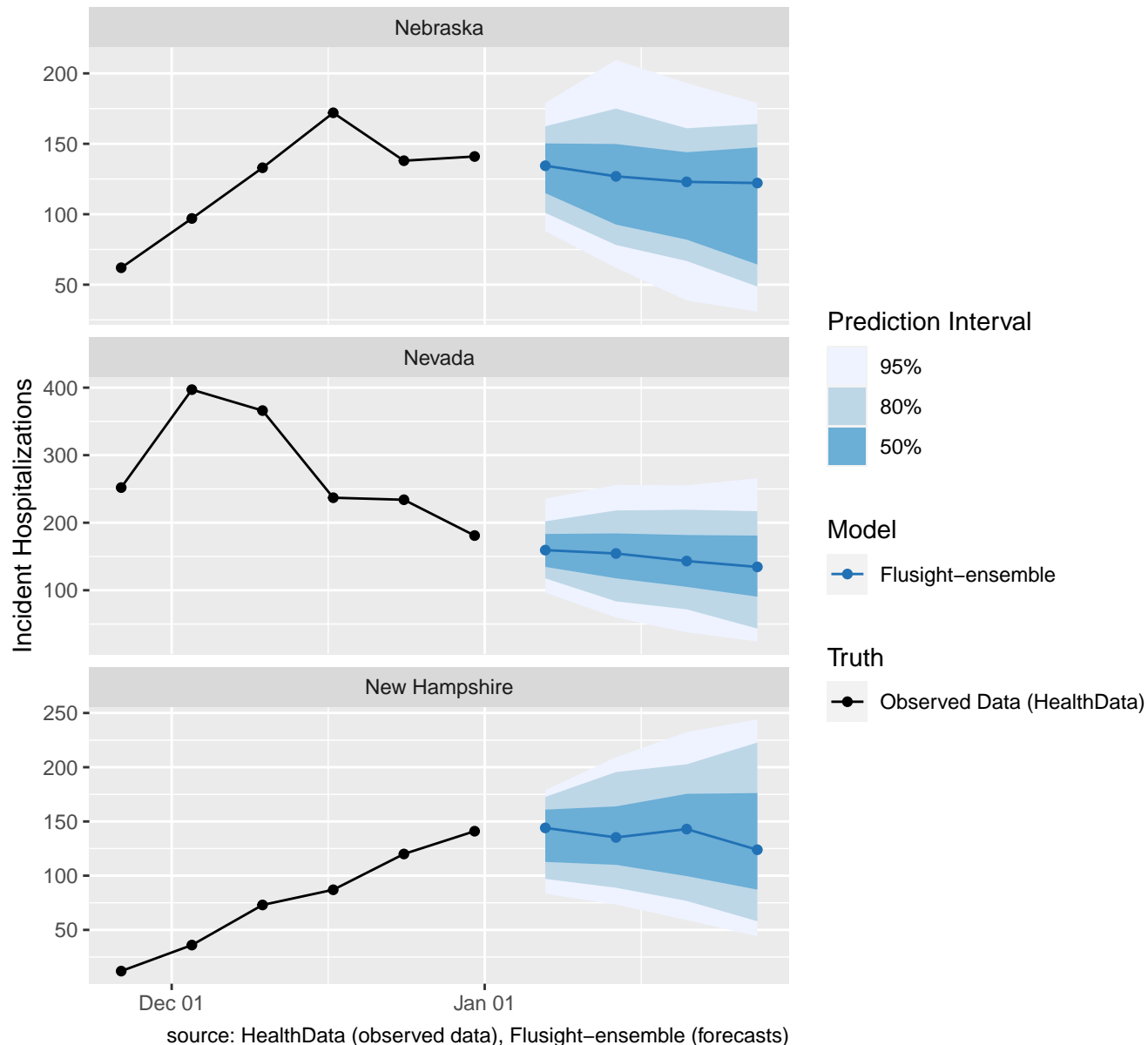
Selected forecast date(s): 2023-01-02



# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Nebraska, Nevada, New Hampshire

Selected forecast date(s): 2023-01-02



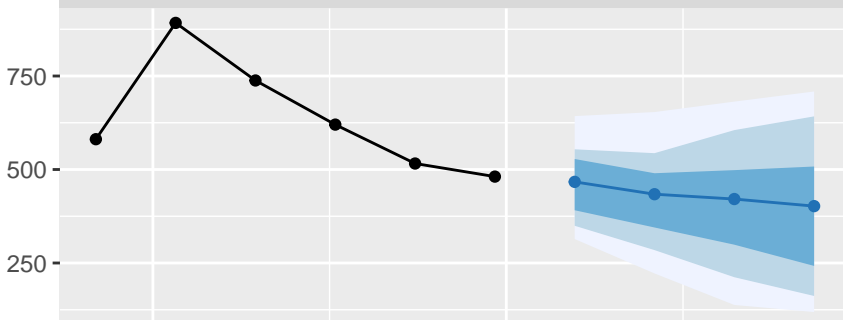
# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): New Jersey, New Mexico, New York

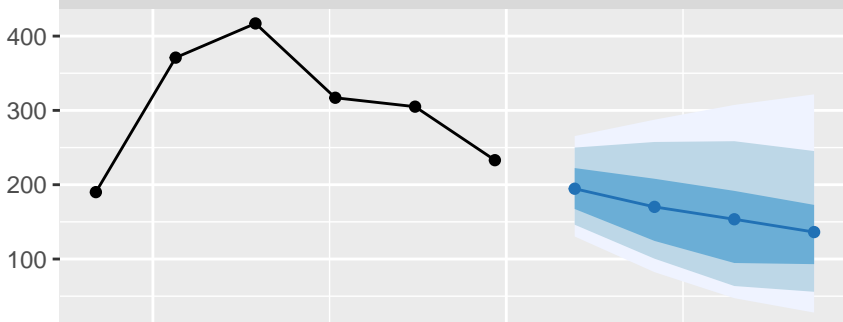
Selected forecast date(s): 2023-01-02

Incident Hospitalizations

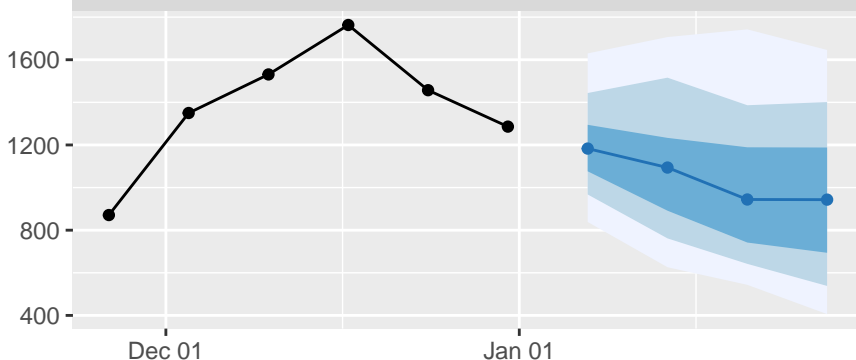
New Jersey



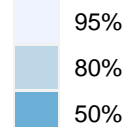
New Mexico



New York



Prediction Interval



Model

Flusight-ensemble

Truth

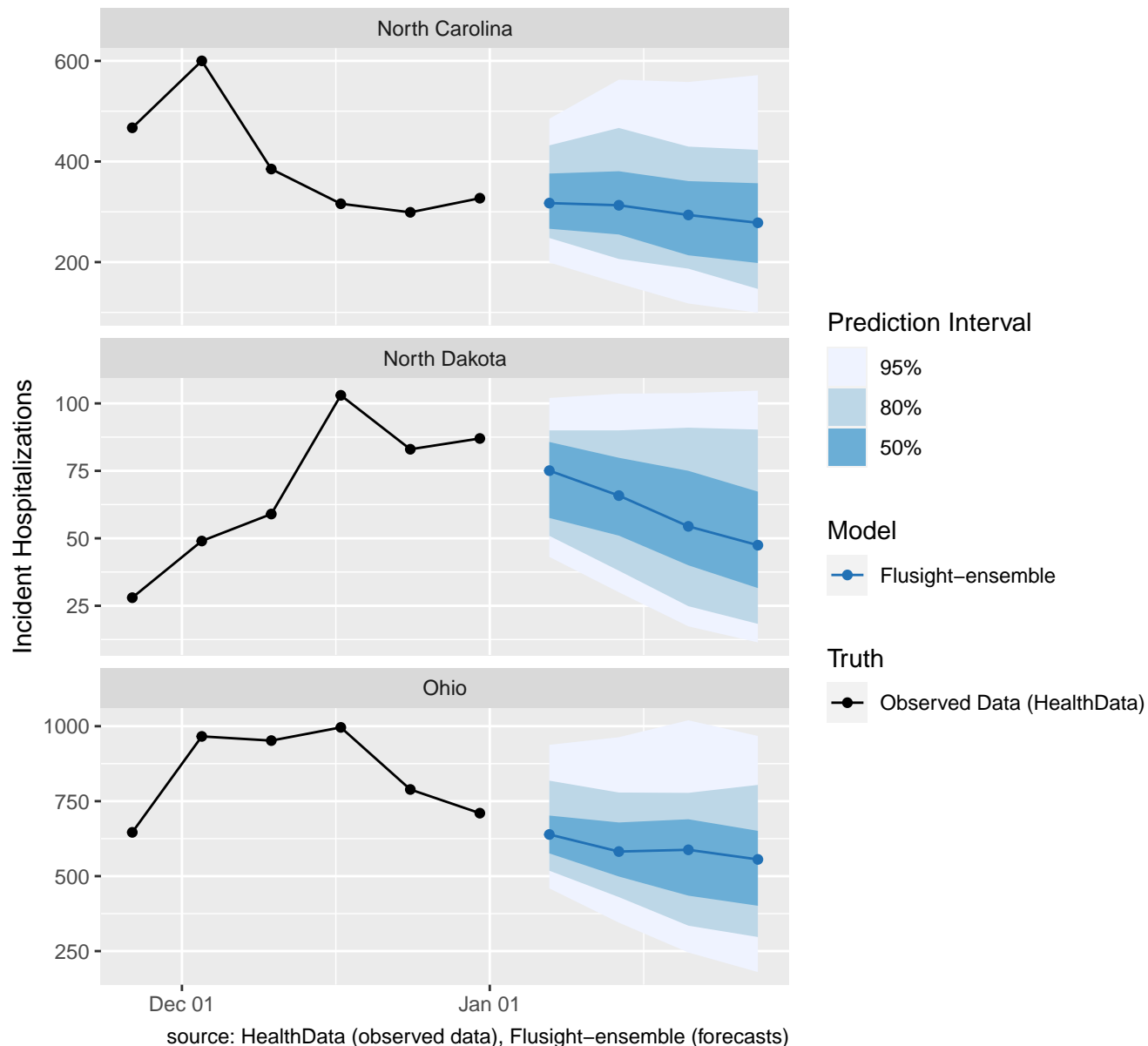
Observed Data (HealthData)

source: HealthData (observed data), Flusight-ensemble (forecasts)

# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): North Carolina, North Dakota, Ohio

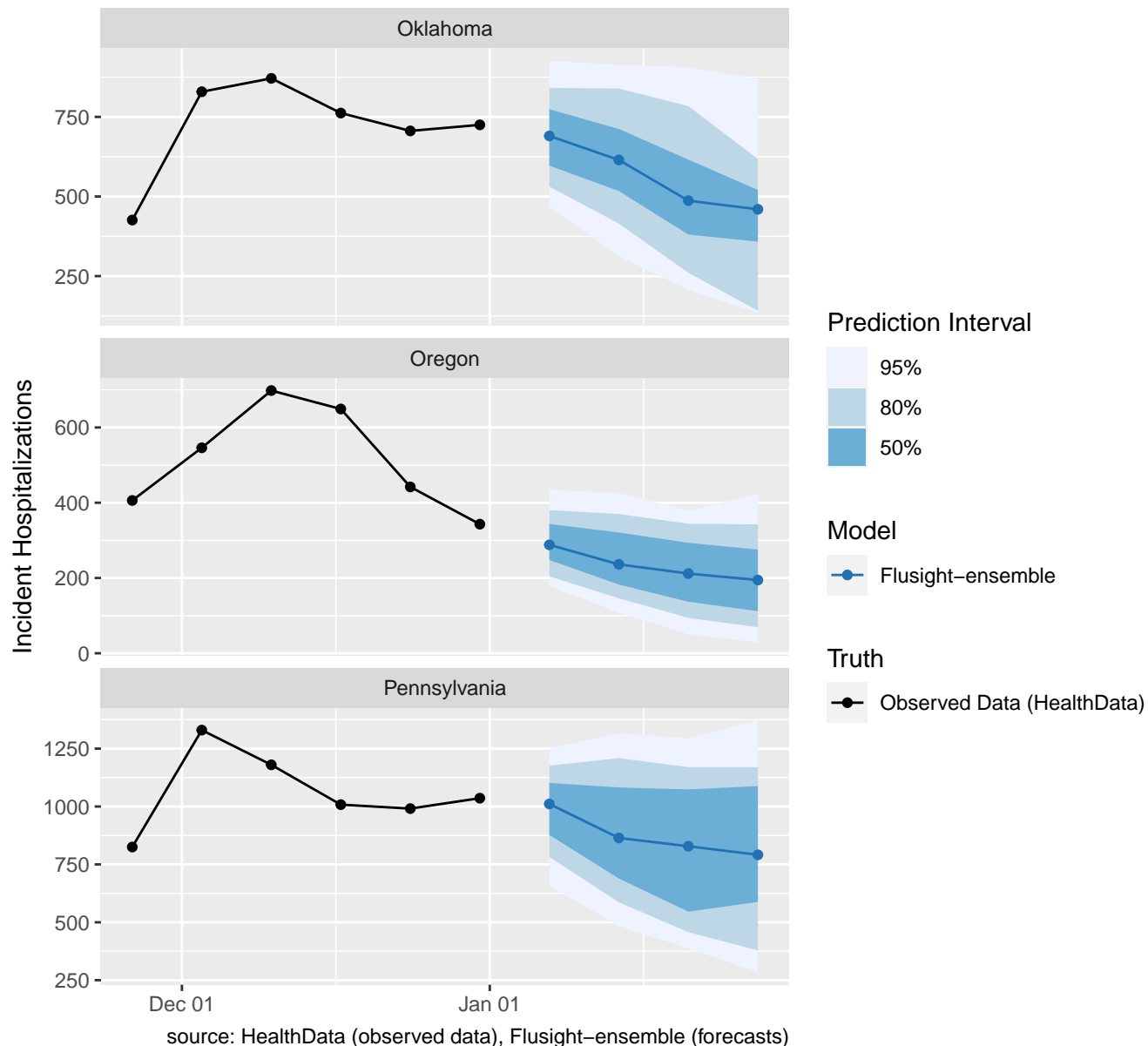
Selected forecast date(s): 2023-01-02



# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Oklahoma, Oregon, Pennsylvania

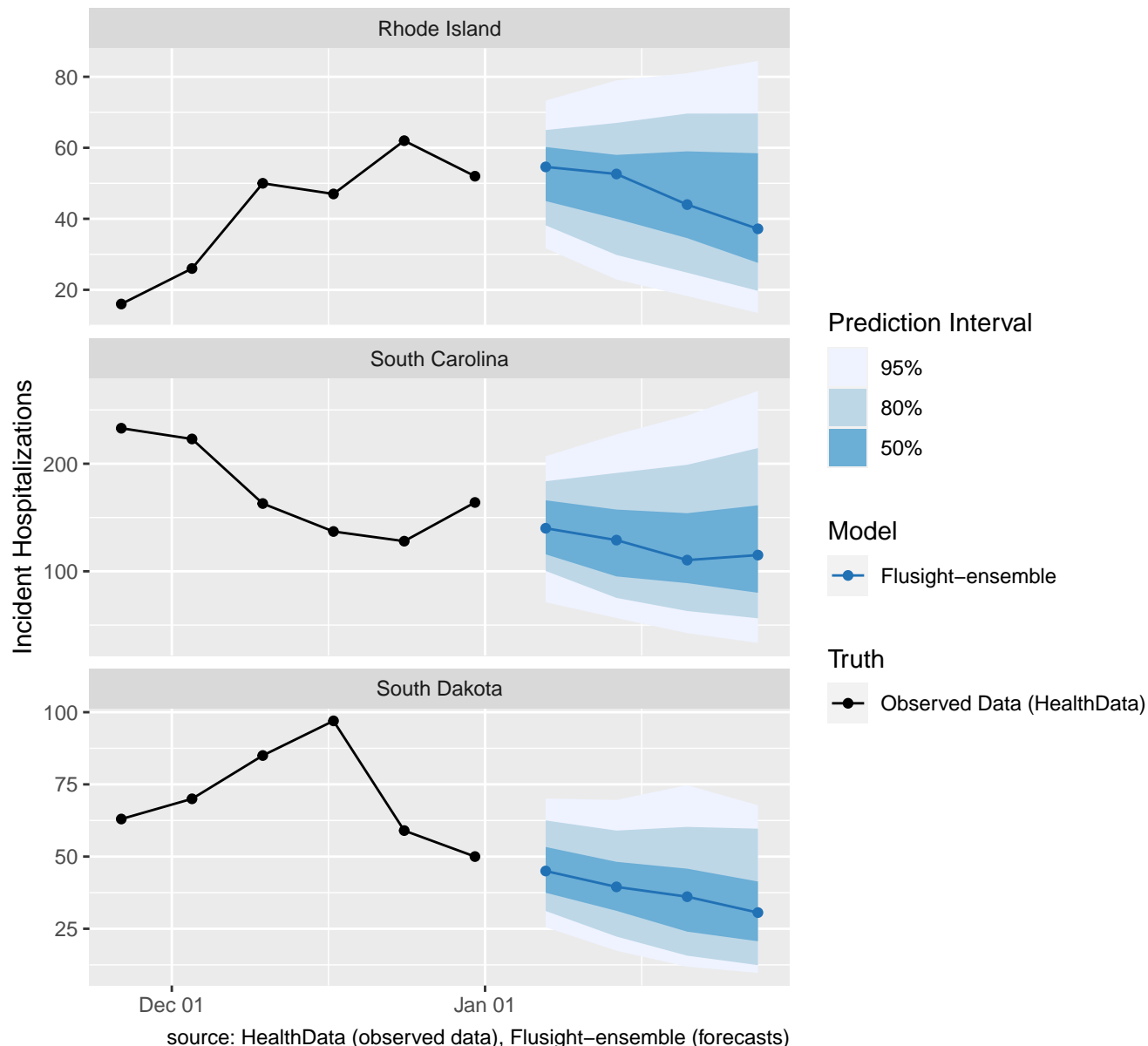
Selected forecast date(s): 2023-01-02



# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Rhode Island, South Carolina, South Dakota

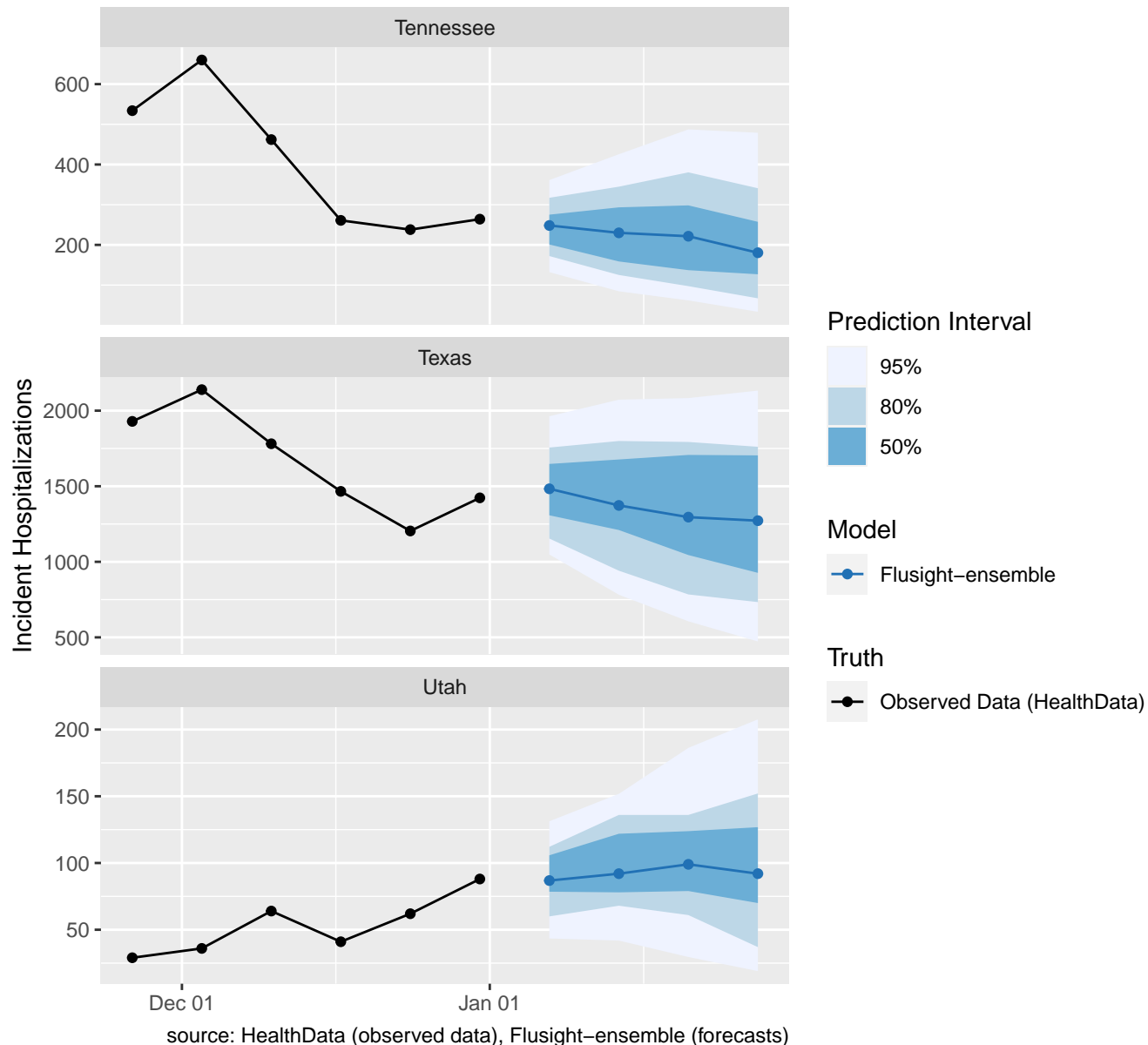
Selected forecast date(s): 2023-01-02



# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Tennessee, Texas, Utah

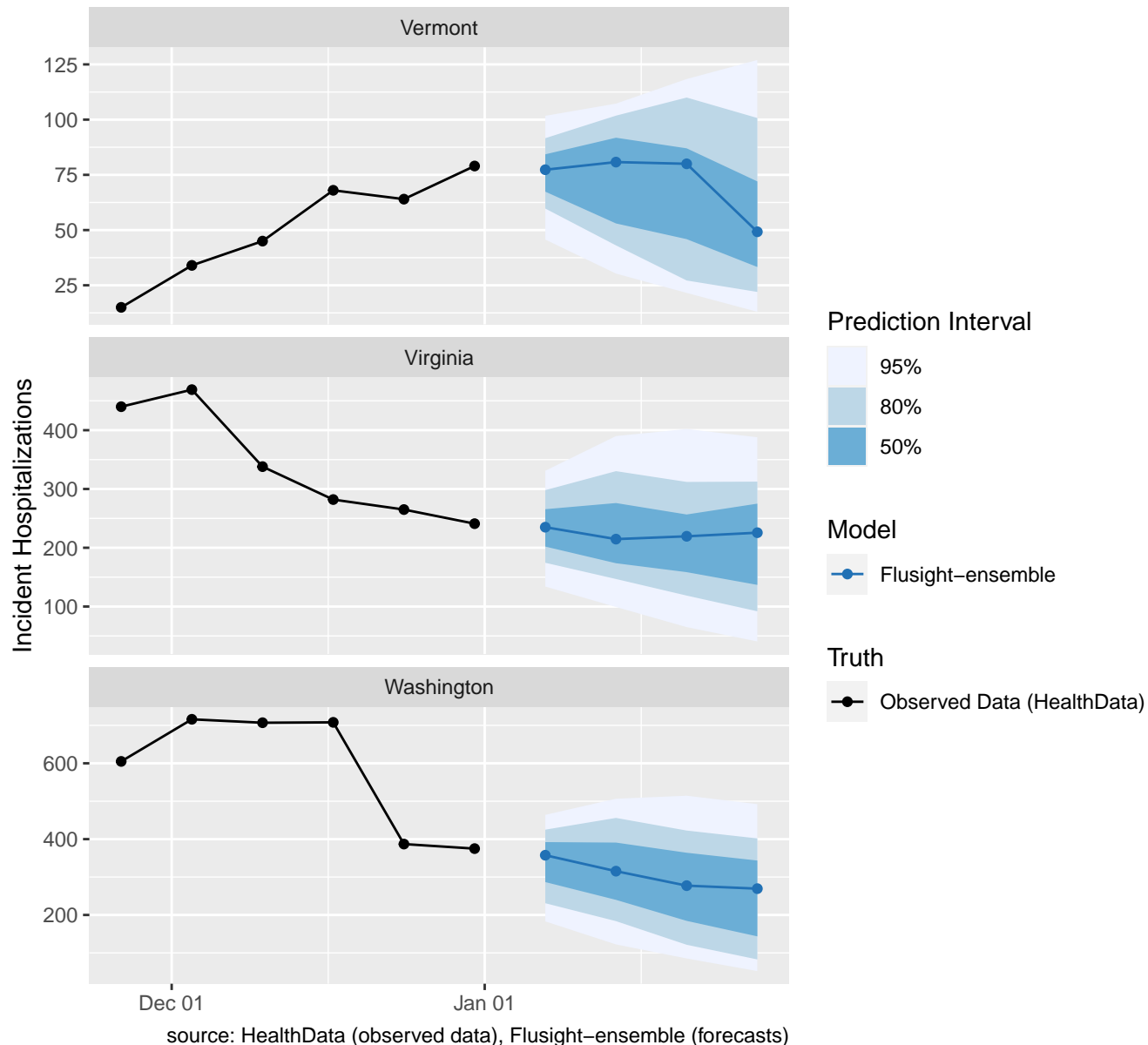
Selected forecast date(s): 2023-01-02



# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Vermont, Virginia, Washington

Selected forecast date(s): 2023-01-02

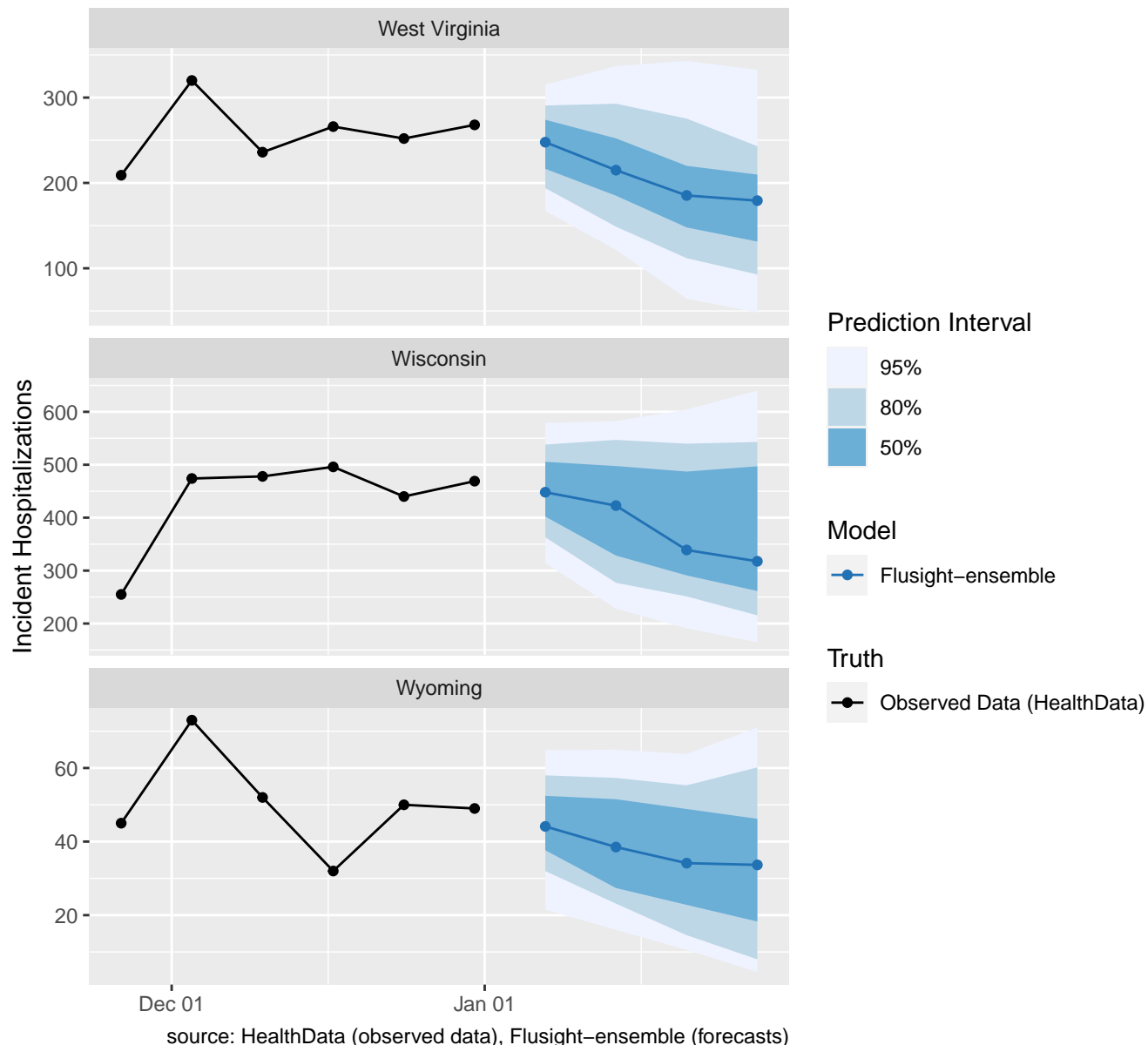




# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): West Virginia, Wisconsin, Wyoming

Selected forecast date(s): 2023-01-02



# Weekly Influenza Incident Hospitalizations: observed and forecasted

Selected location(s): Puerto Rico, Virgin Islands, United States

Selected forecast date(s): 2023-01-02

