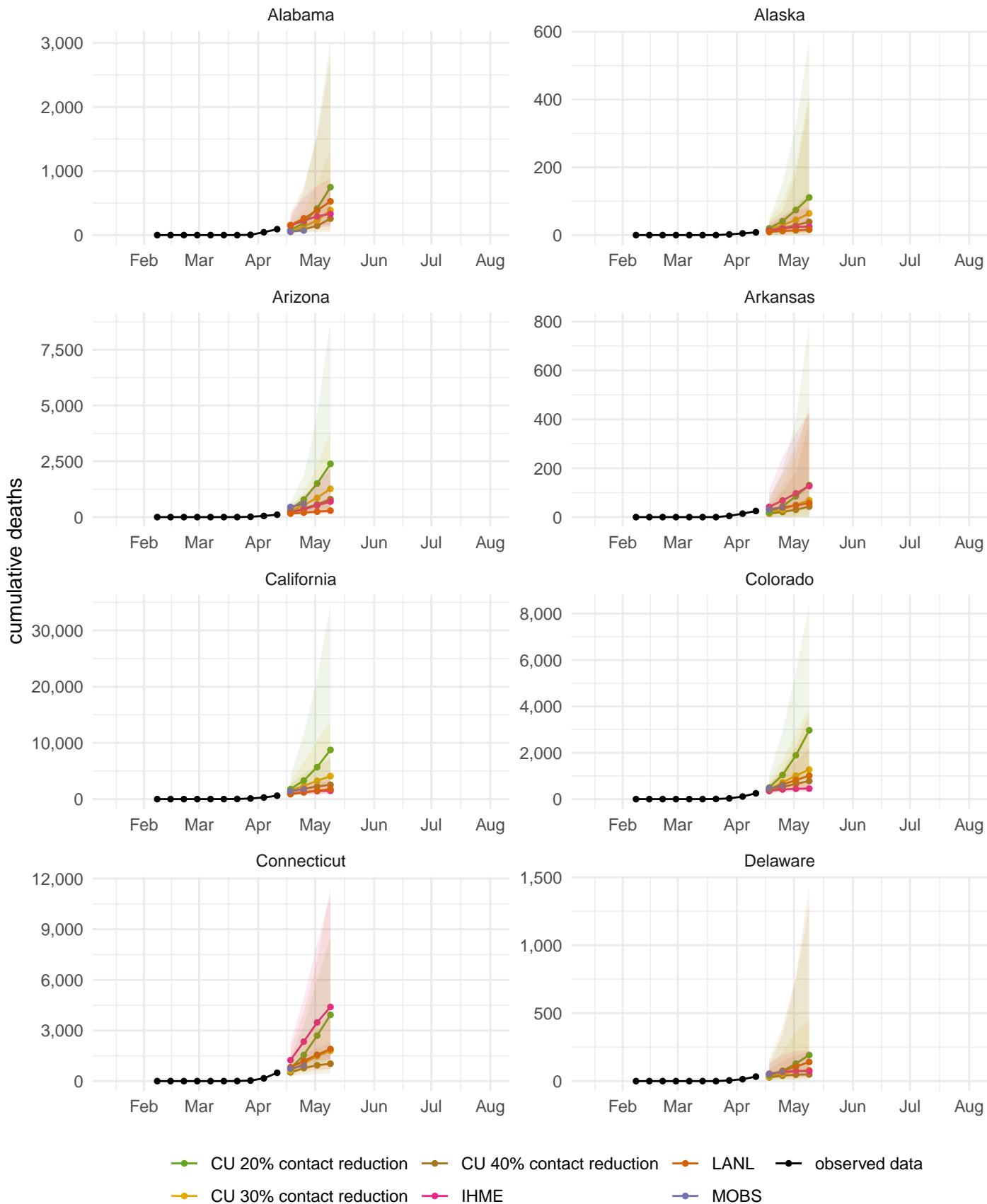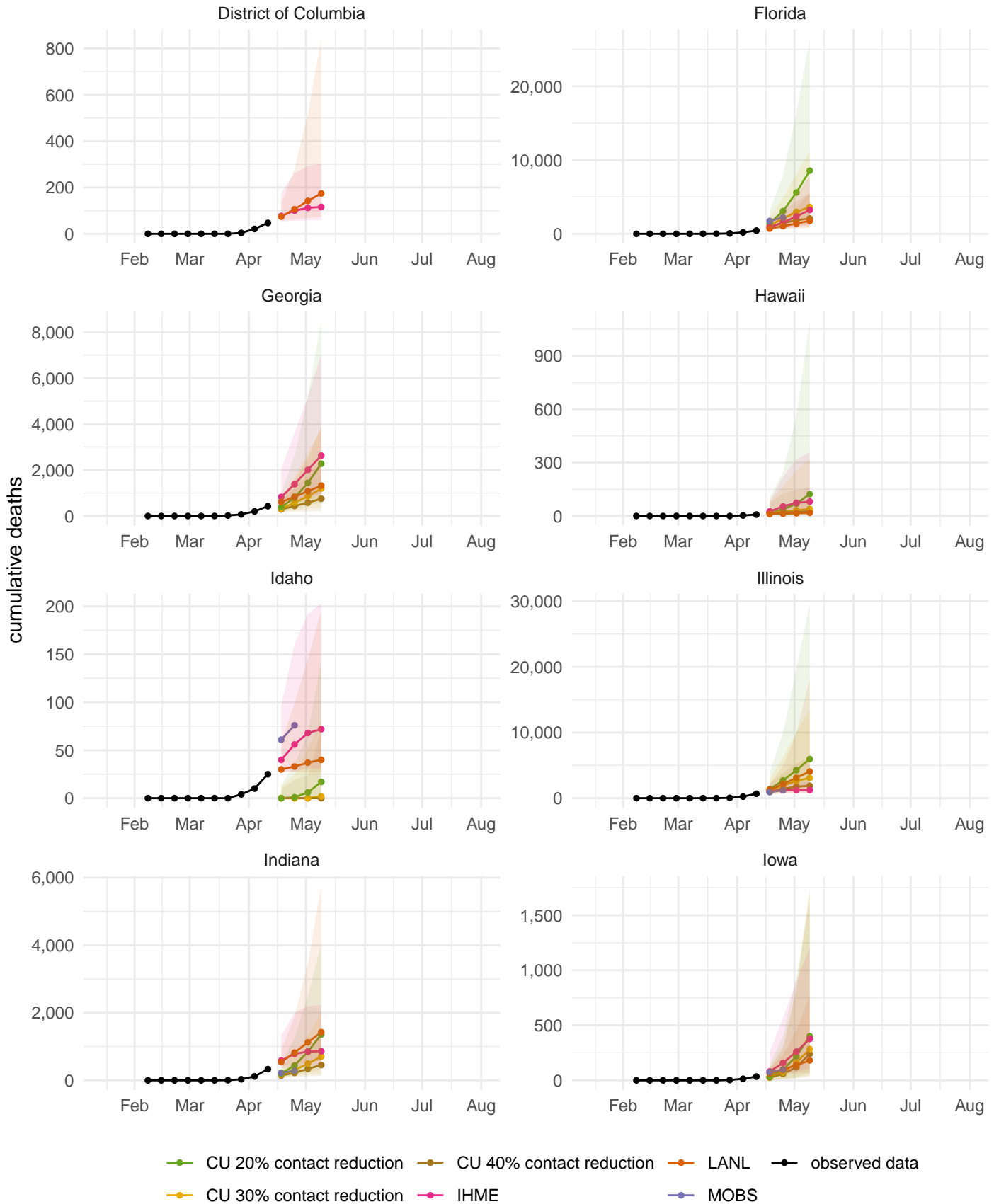# Observed and forecasted cumulative COVID−19 deaths in the US

Forecasts shown here fall into one of three categories. The LANL model is explicitly 'unconditional' on any particular interventions being in place. The IHME and MOBS_NEU models are conditional on existing social distancing measures continuing through the projected time−period. The CU models make different assumptions about the effectiveness of current interventions. Intervals shown are at the 95% uncertainty level.

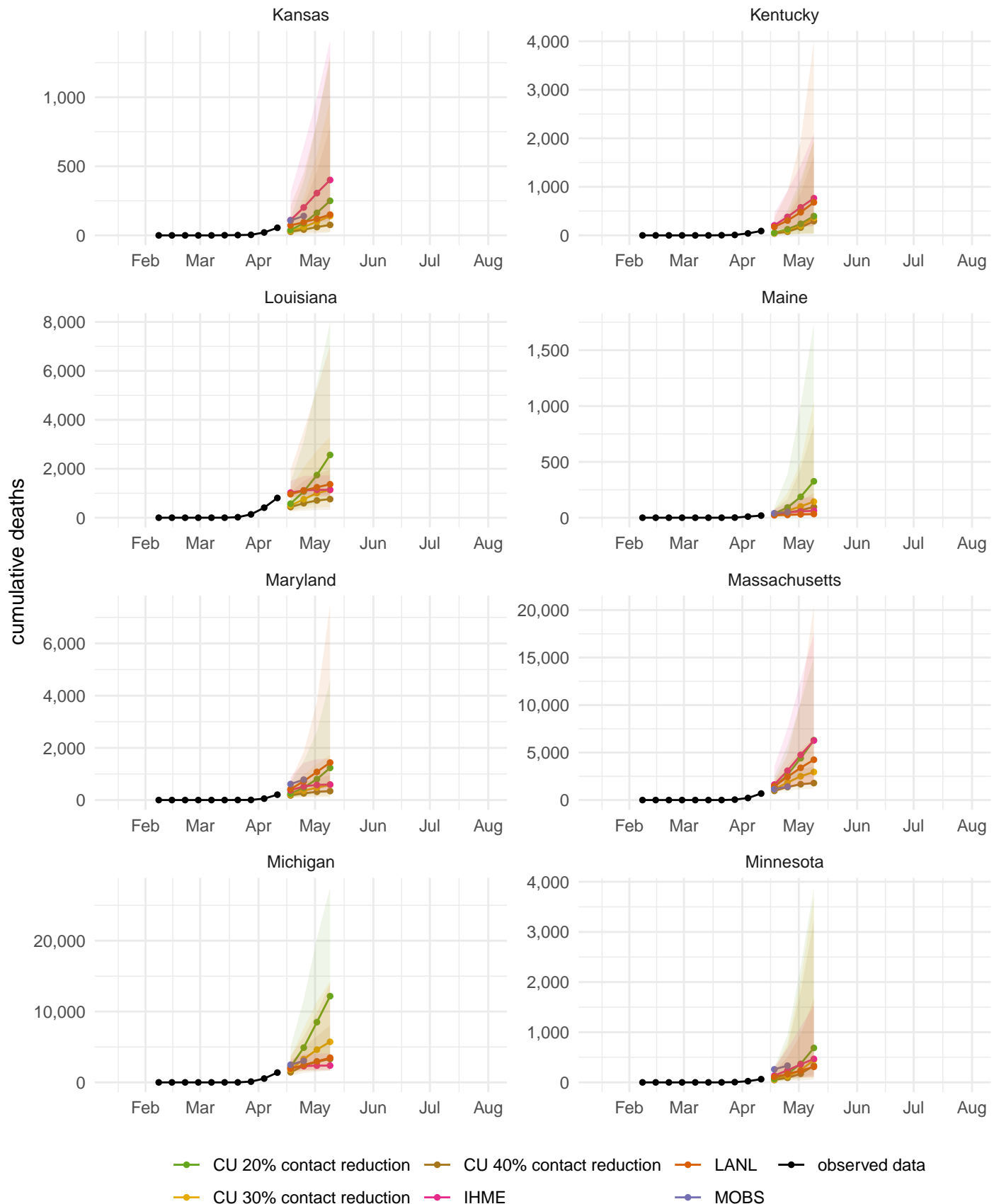# Observed and forecasted cumulative COVID−19 deaths in the US

Forecasts shown here fall into one of three categories. The LANL model is explicitly 'unconditional' on any particular interventions being in place. The IHME and MOBS_NEU models are conditional on existing social distancing measures continuing through the projected time−period. The CU models make different assumptions about the effectiveness of current interventions. Intervals shown are at the 95% uncertainty level.

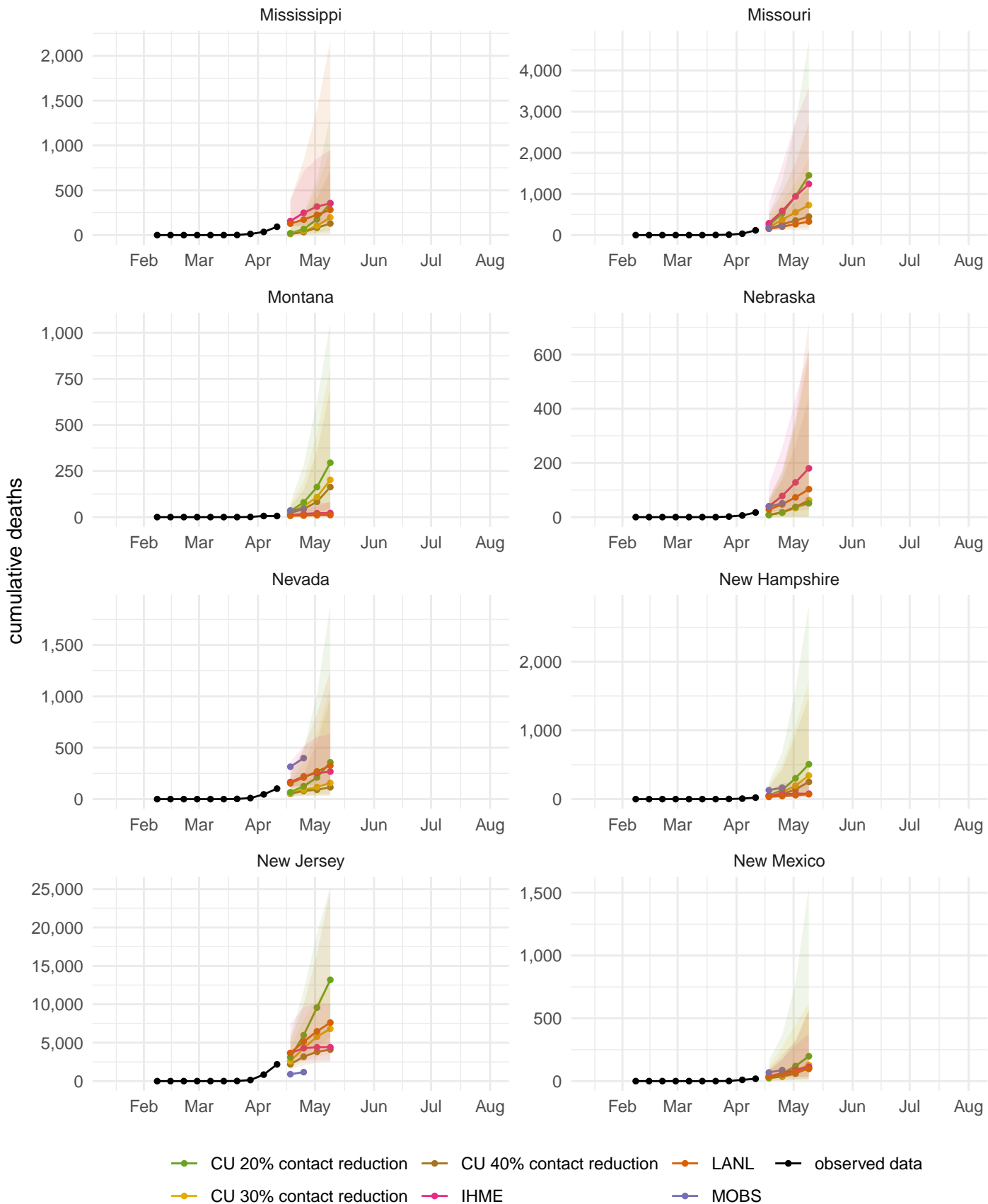# Observed and forecasted cumulative COVID−19 deaths in the US

Forecasts shown here fall into one of three categories. The LANL model is explicitly 'unconditional' on any particular interventions being in place. The IHME and MOBS_NEU models are conditional on existing social distancing measures continuing through the projected time−period. The CU models make different assumptions about the effectiveness of current interventions. Intervals shown are at the 95% uncertainty level.

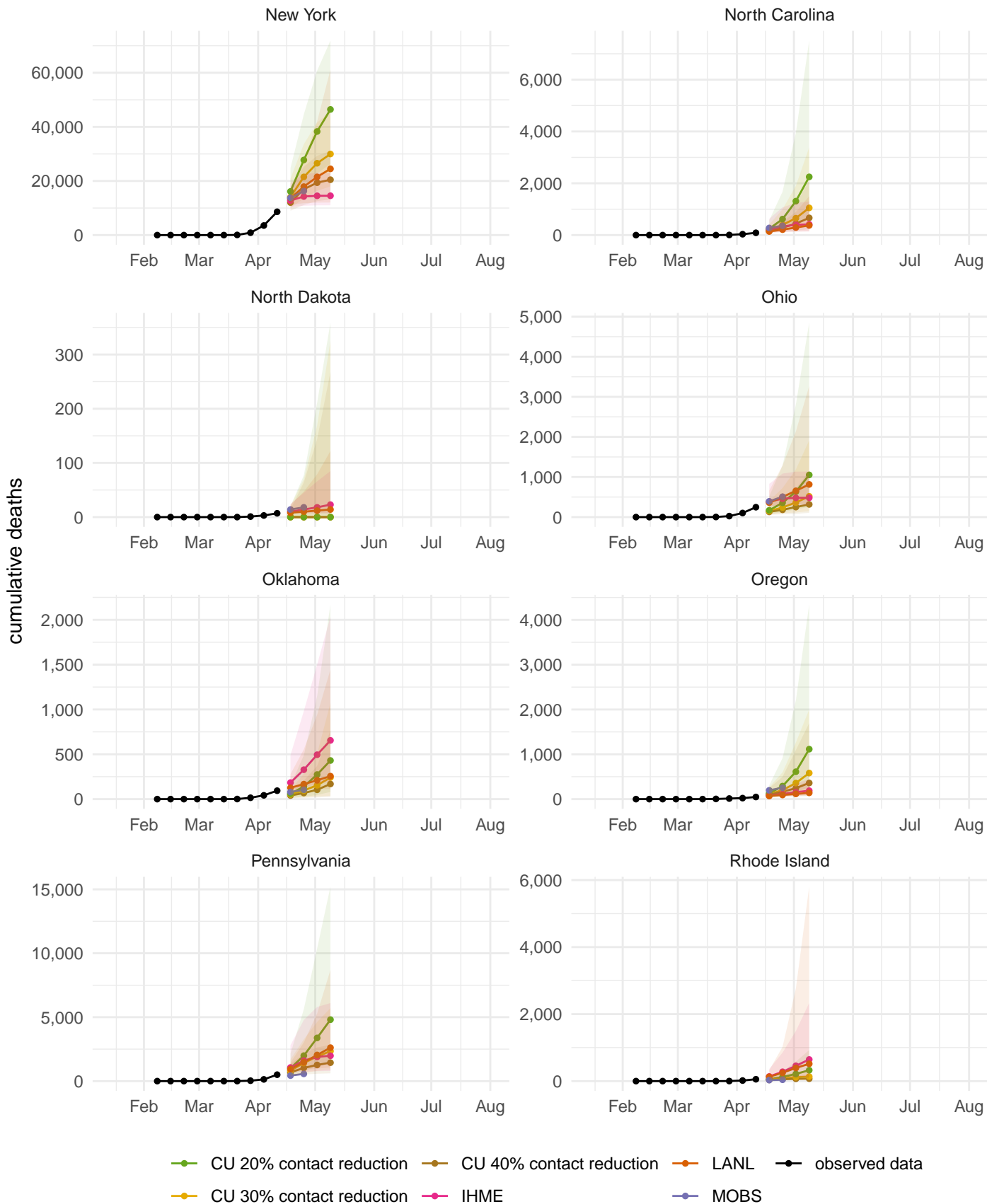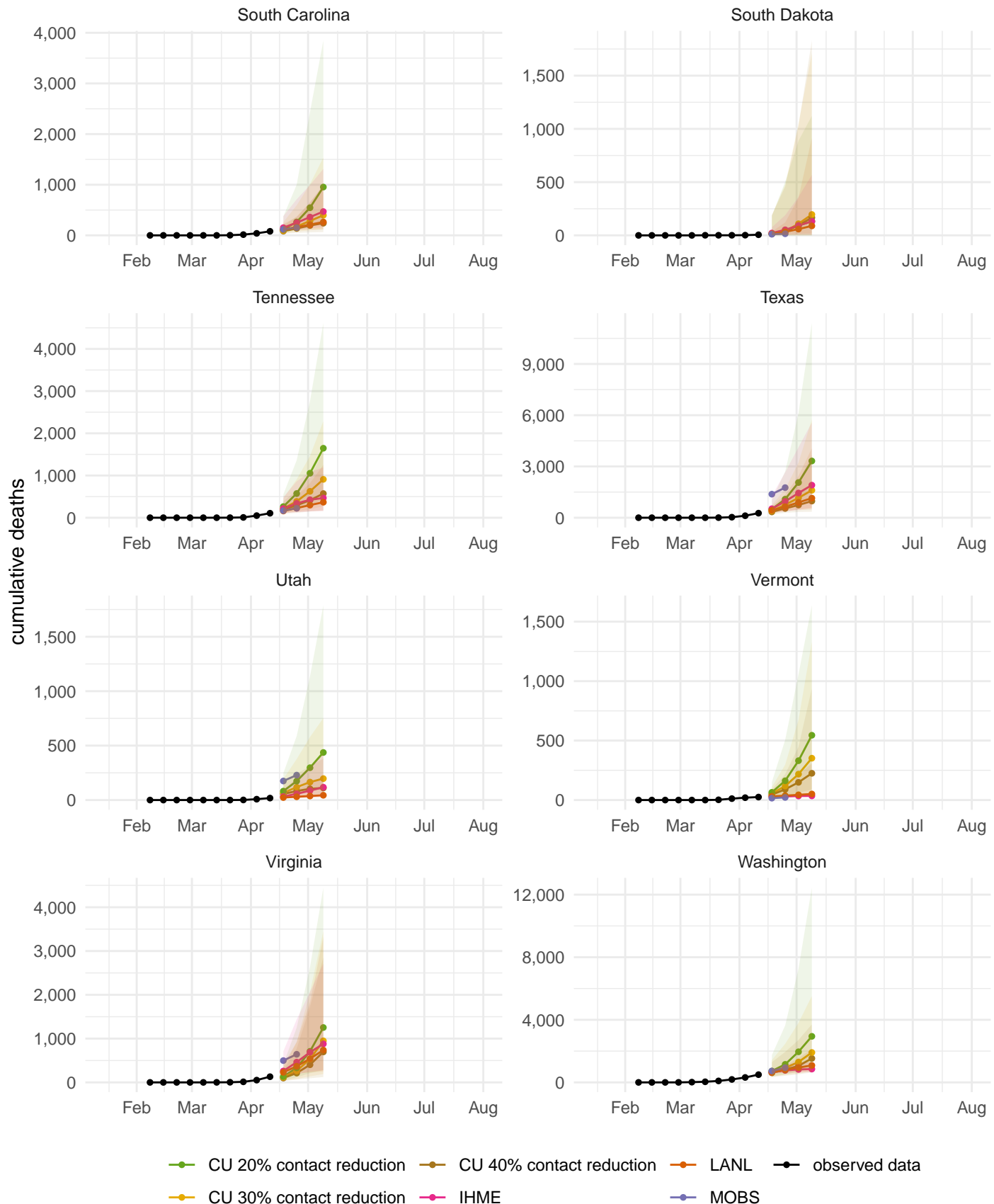# Observed and forecasted cumulative COVID−19 deaths in the US

Forecasts shown here fall into one of three categories. The LANL model is explicitly 'unconditional' on any particular interventions being in place. The IHME and MOBS_NEU models are conditional on existing social distancing measures continuing through the projected time−period. The CU models make different assumptions about the effectiveness of current interventions. Intervals shown are at the 95% uncertainty level.

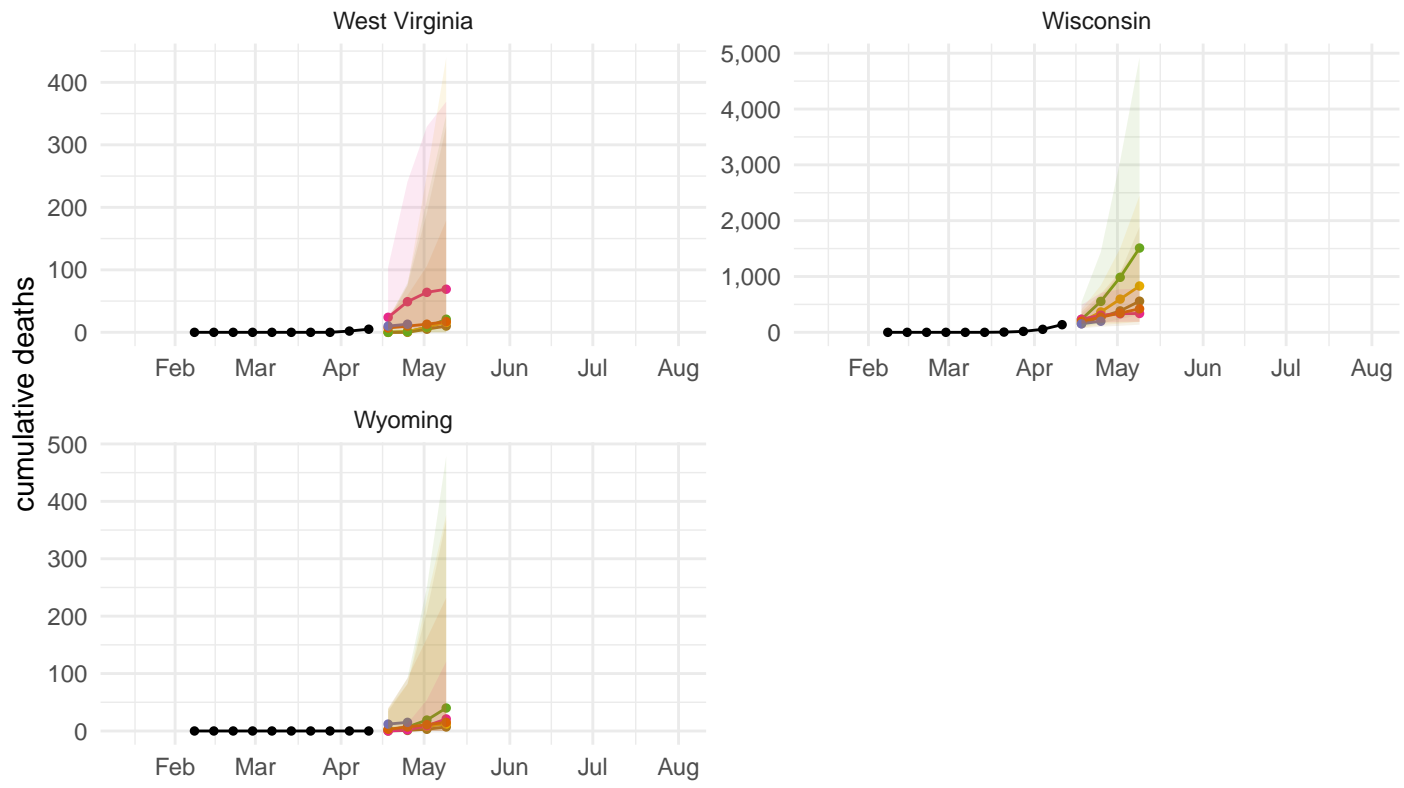# Observed and forecasted cumulative COVID−19 deaths in the US

Forecasts shown here fall into one of three categories. The LANL model is explicitly 'unconditional' on any particular interventions being in place. The IHME and MOBS_NEU models are conditional on existing social distancing measures continuing through the projected time−period. The CU models make different assumptions about the effectiveness of current interventions. Intervals shown are at the 95% uncertainty level.

Observed and forecasted cumulative COVID−19 deaths in the US

Forecasts shown here fall into one of three categories. The LANL model is explicitly 'unconditional' on any particular interventions being in place. The IHME and MOBS_NEU models are conditional on existing social distancing measures continuing through the projected time−period. The CU models make different assumptions about the effectiveness of current interventions. Intervals shown are at the 95% uncertainty level.

Observed and forecasted cumulative COVID−19 deaths in the US

Forecasts shown here fall into one of three categories. The LANL model is explicitly 'unconditional' on any particular interventions being in place. The IHME and MOBS_NEU models are conditional on existing social distancing measures continuing through the projected time−period. The CU models make different assumptions about the effectiveness of current interventions. Intervals shown are at the 95% uncertainty level.