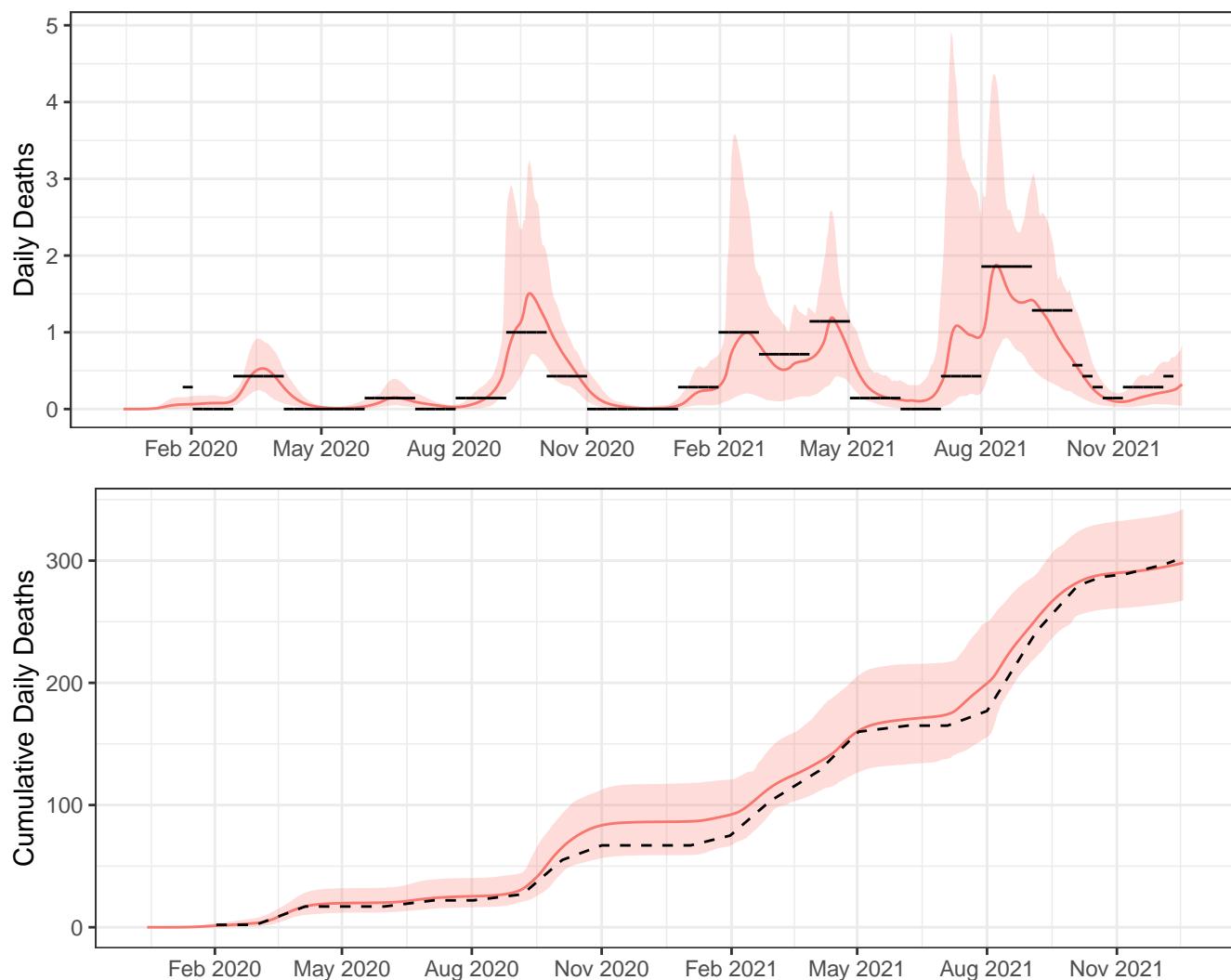
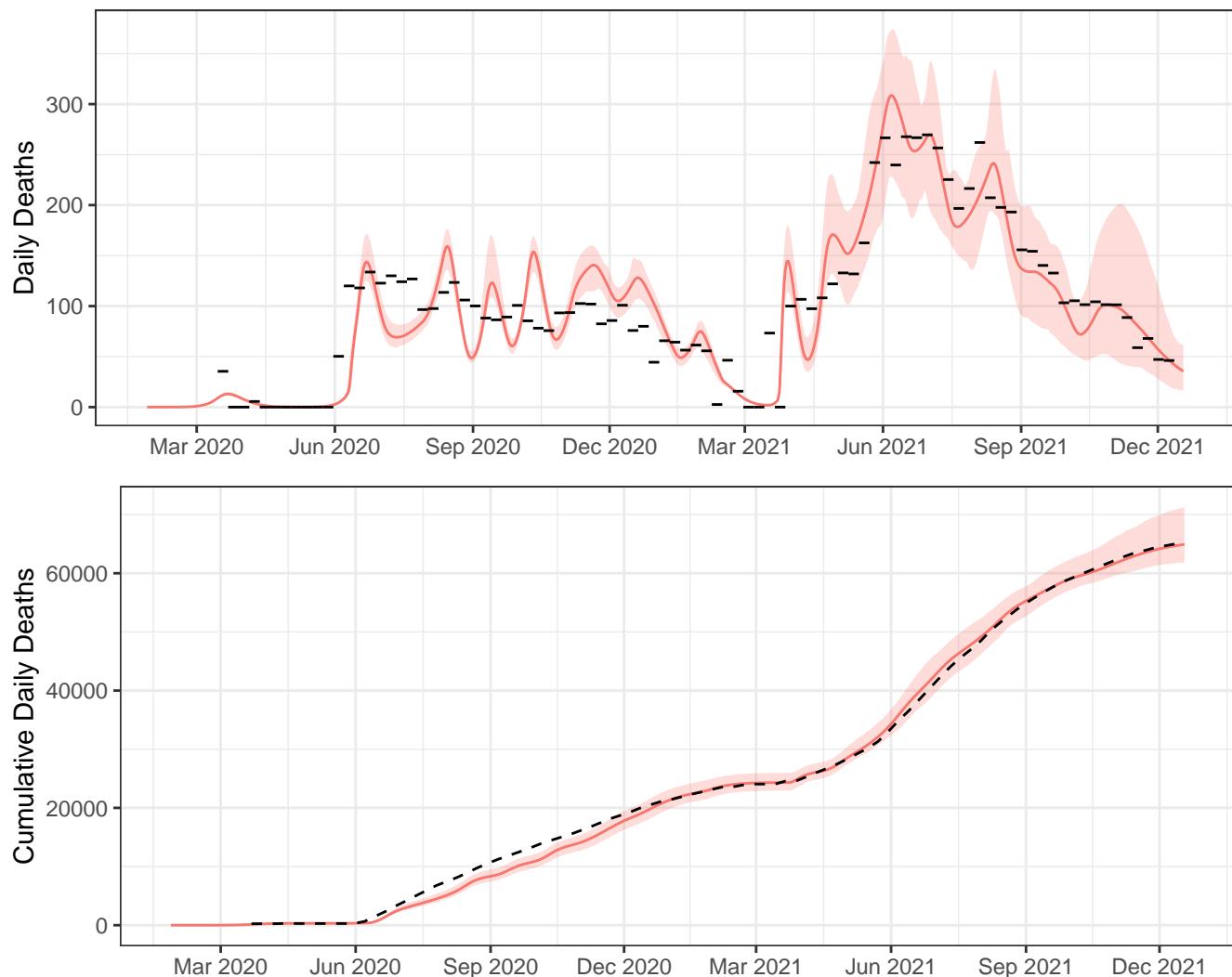


Aruba



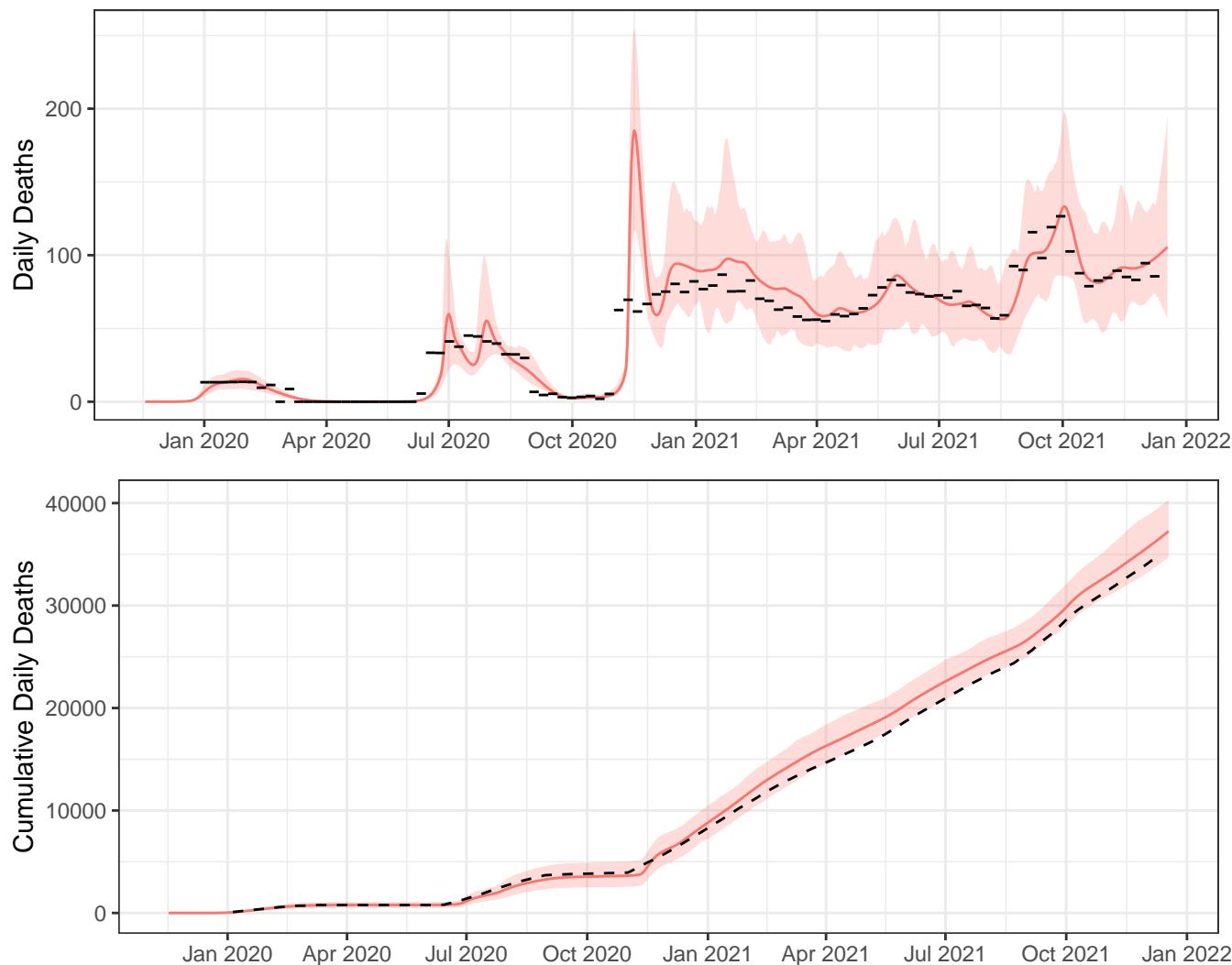
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Afghanistan



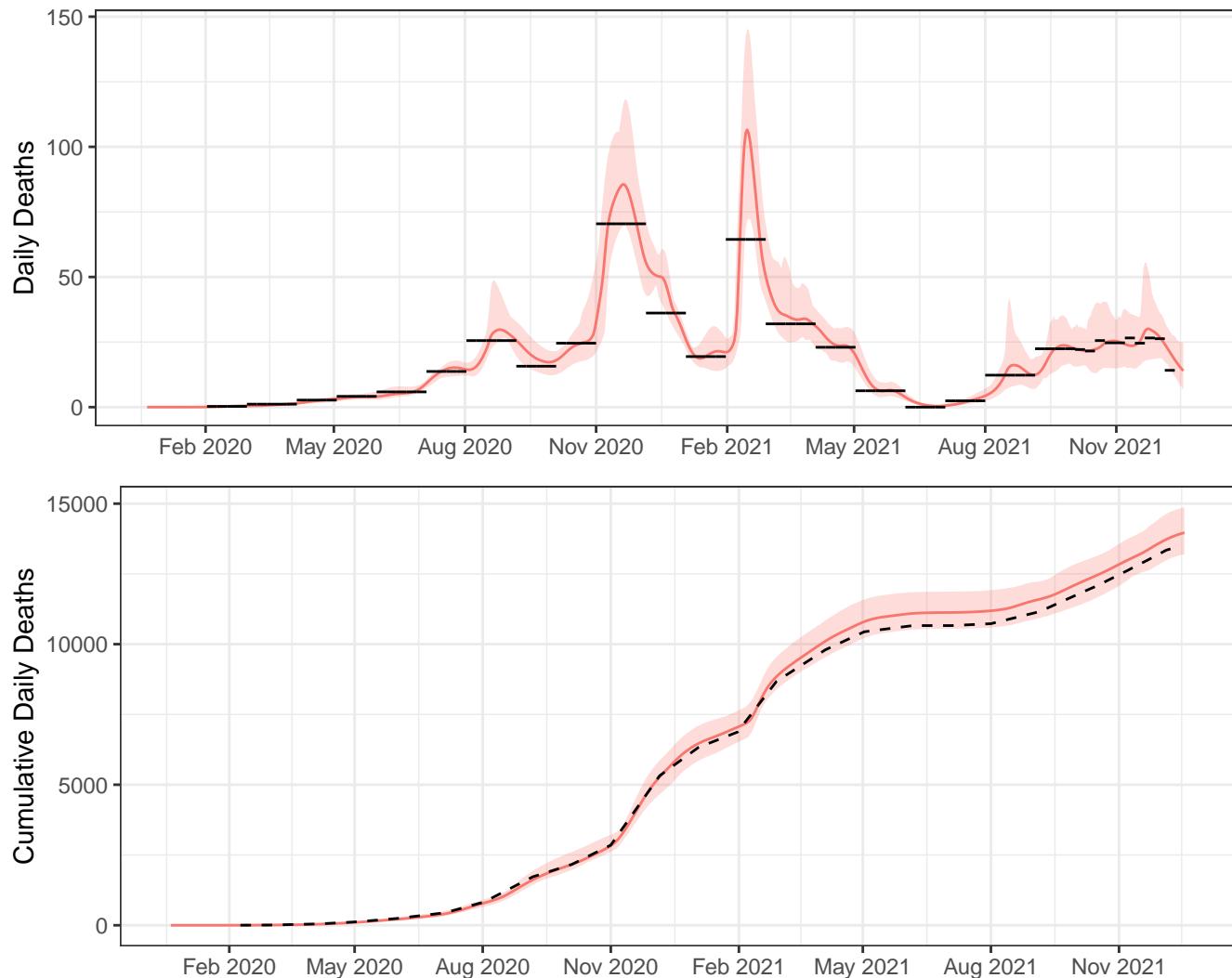
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Angola



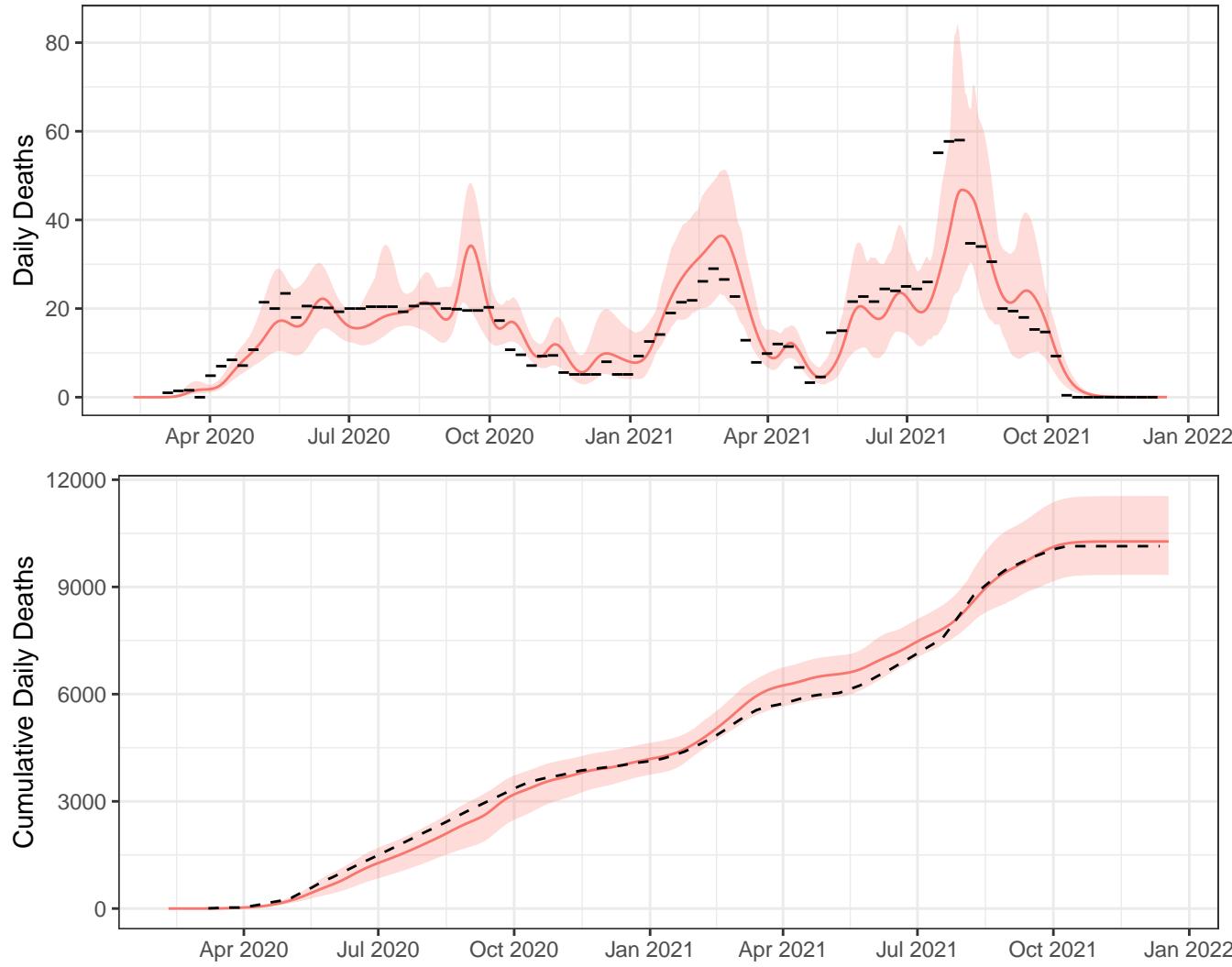
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Albania



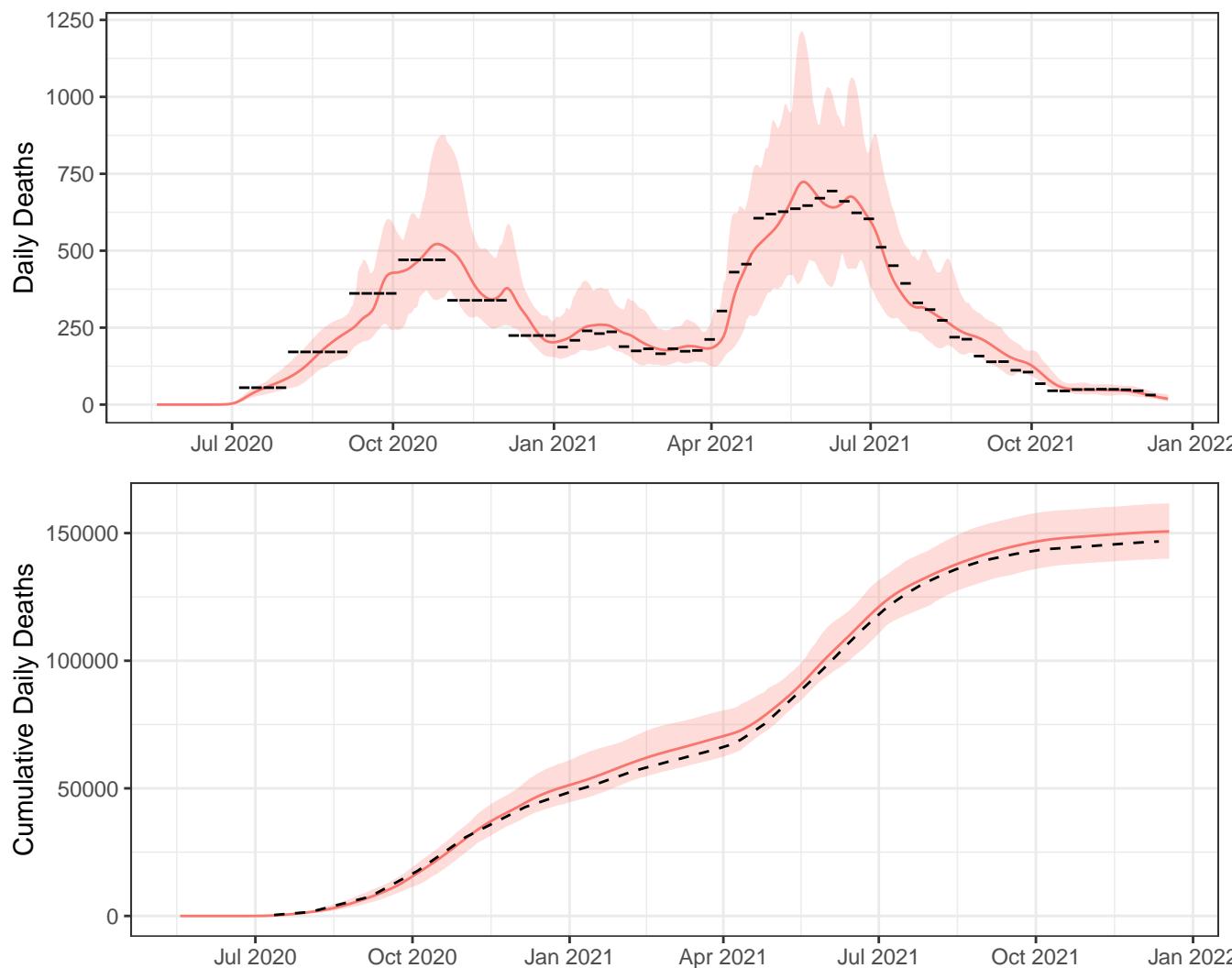
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United Arab Emirates



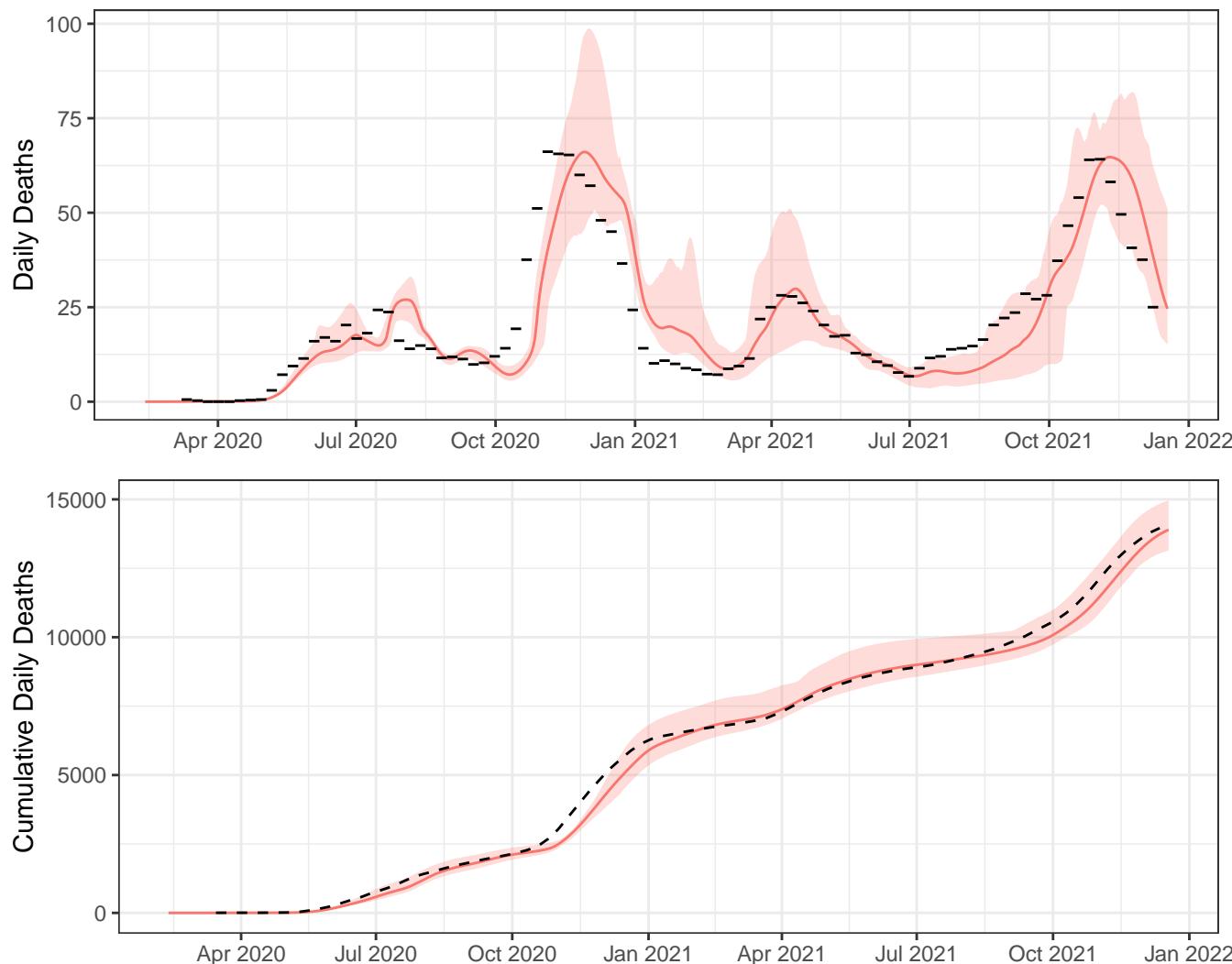
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Argentina



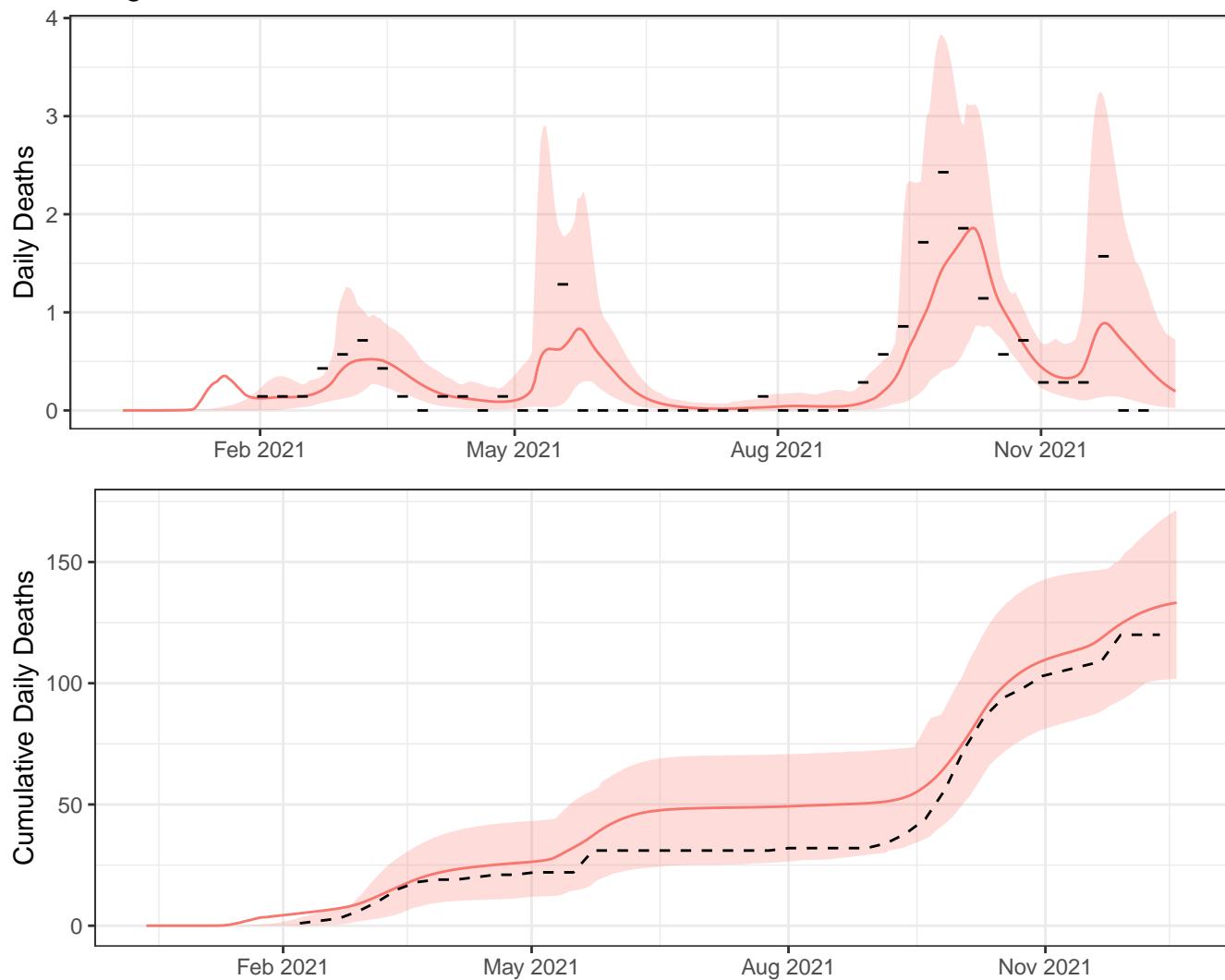
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Armenia



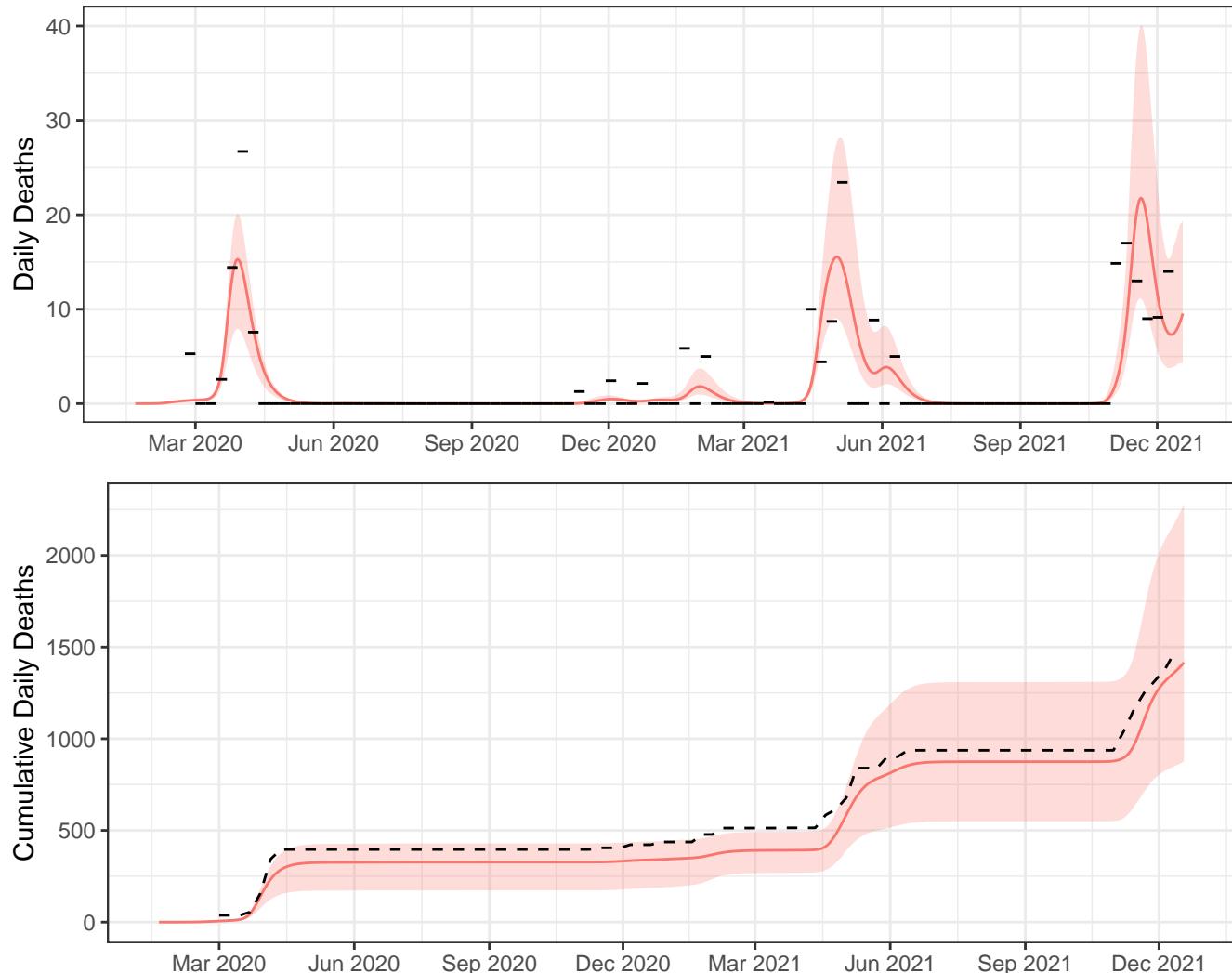
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Antigua & Barbuda



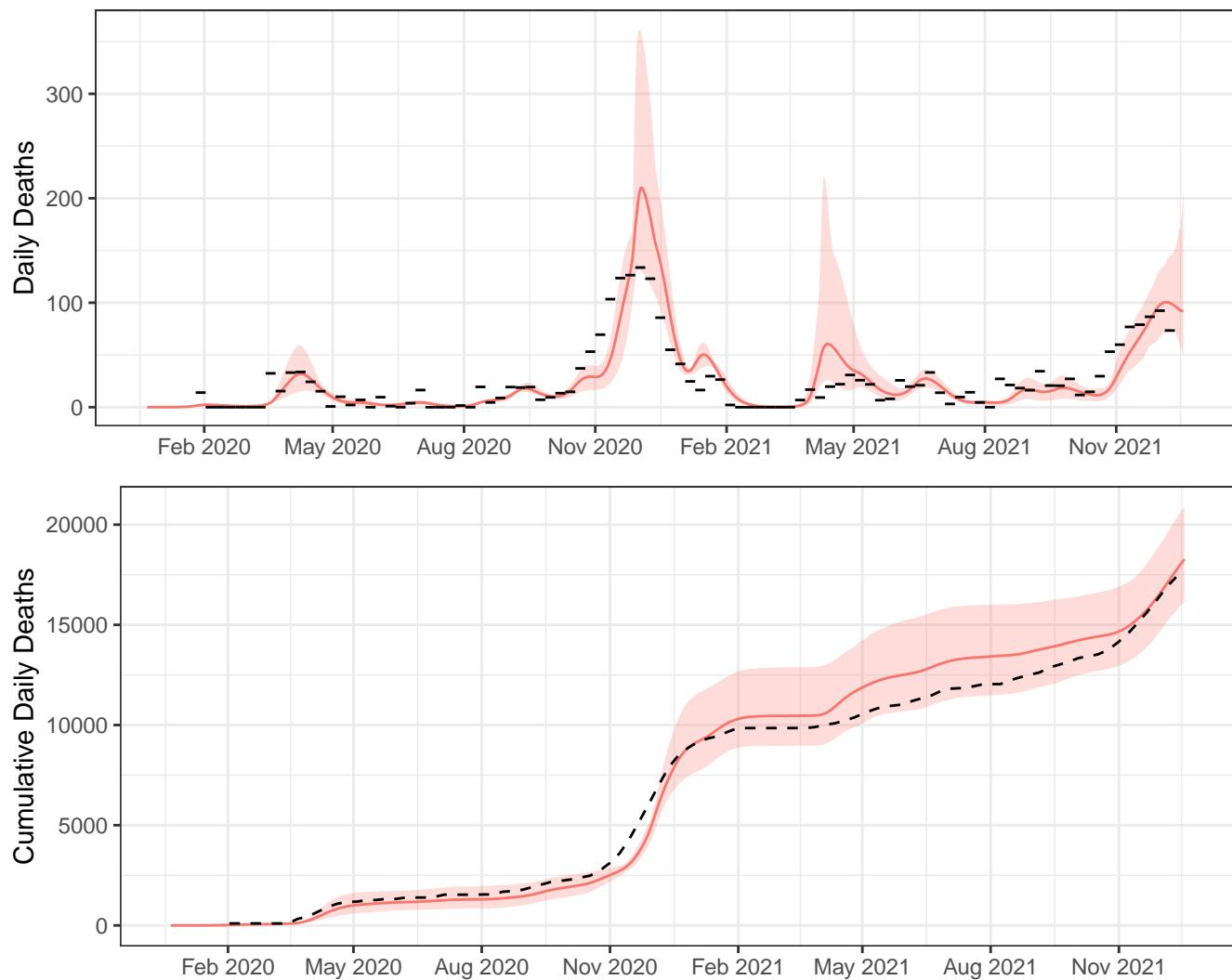
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Australia



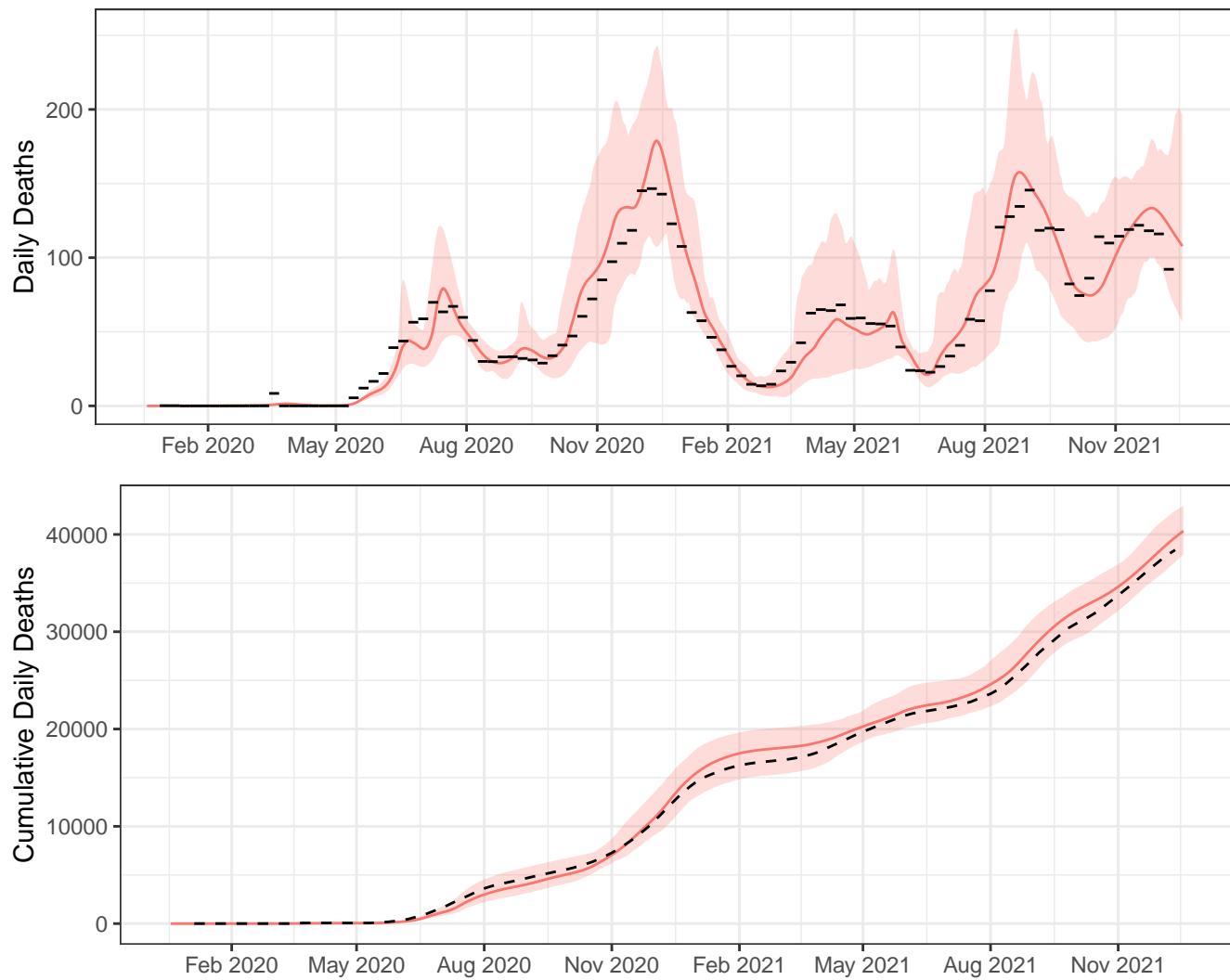
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Austria



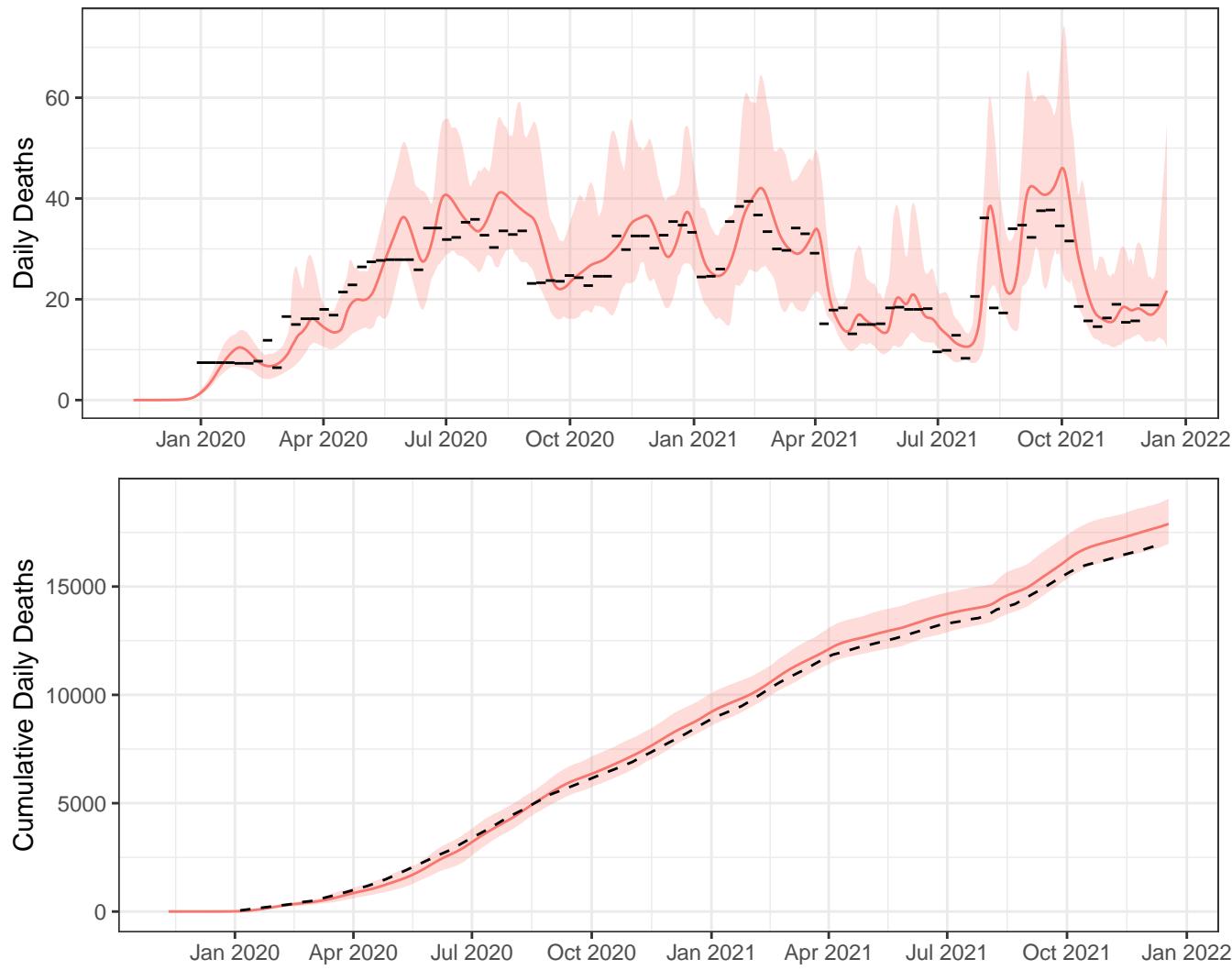
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Azerbaijan



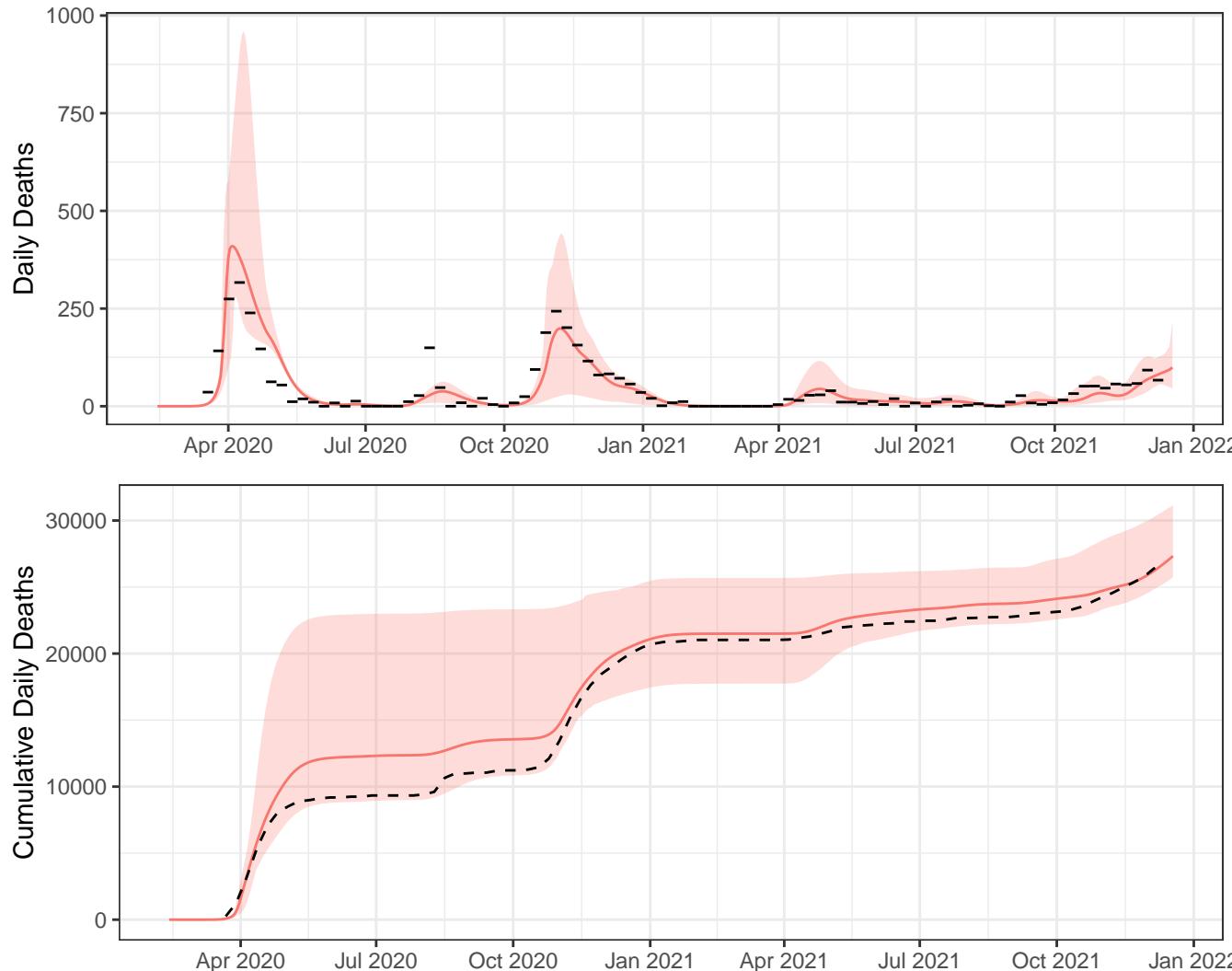
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Burundi



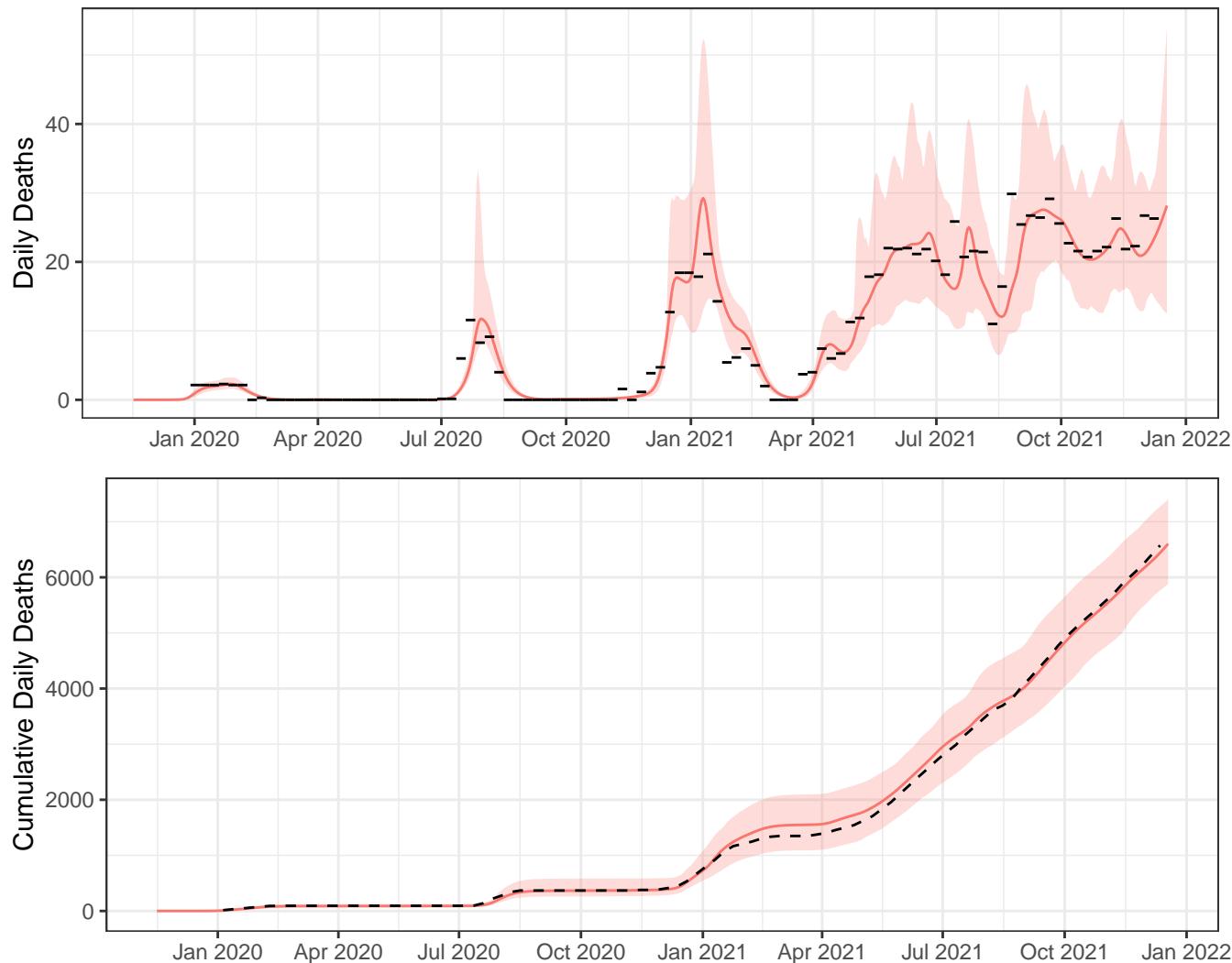
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Belgium



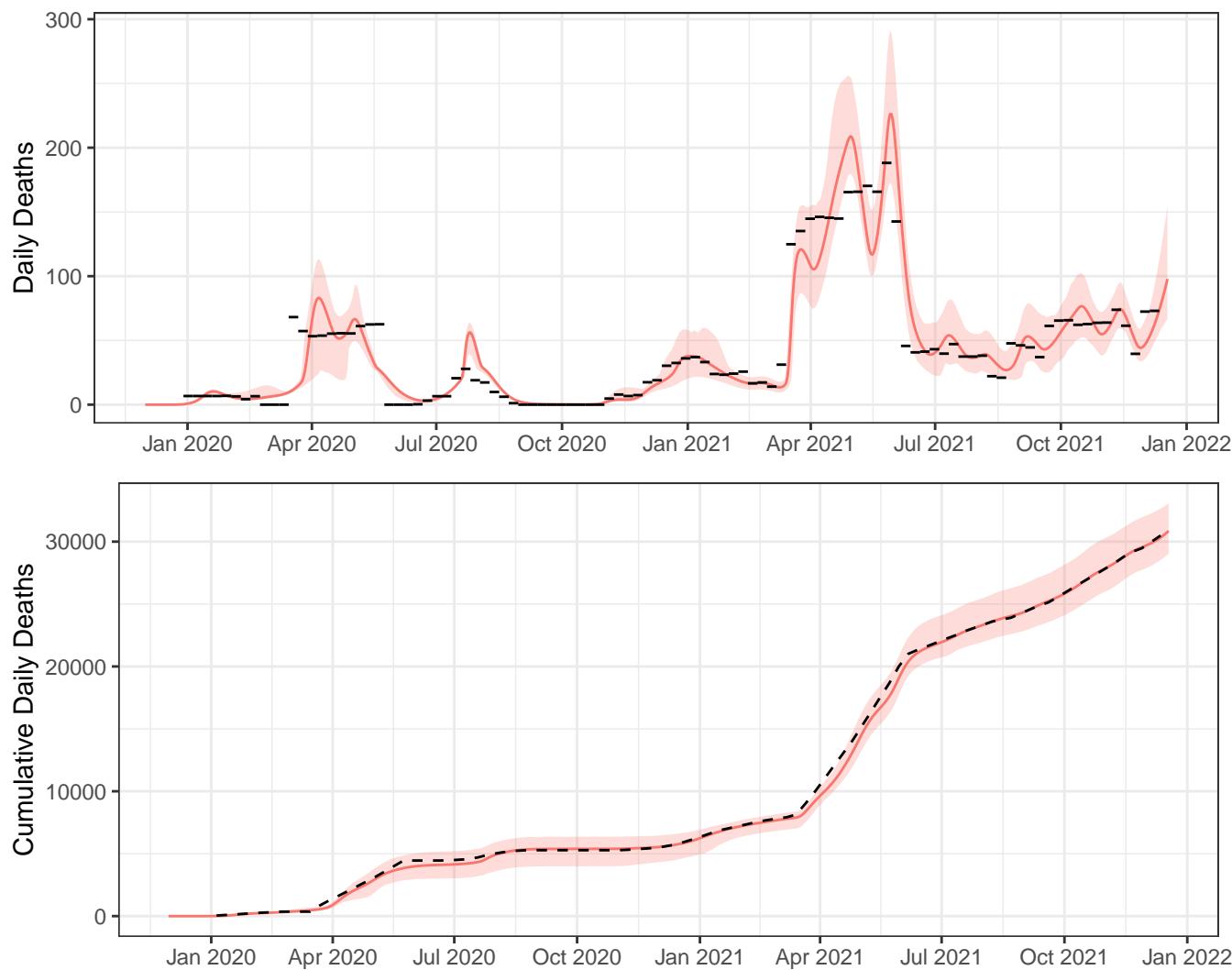
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Benin



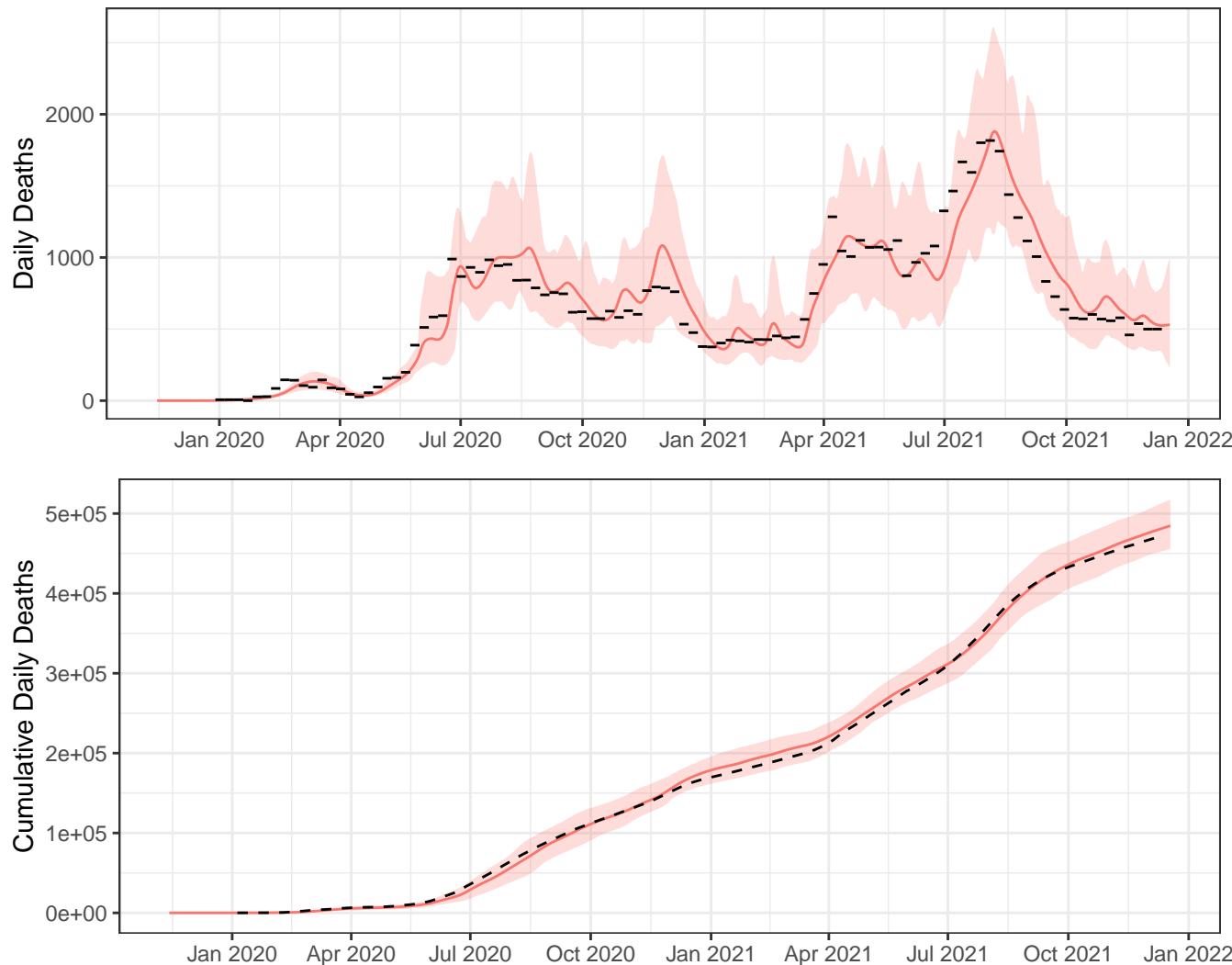
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Burkina Faso



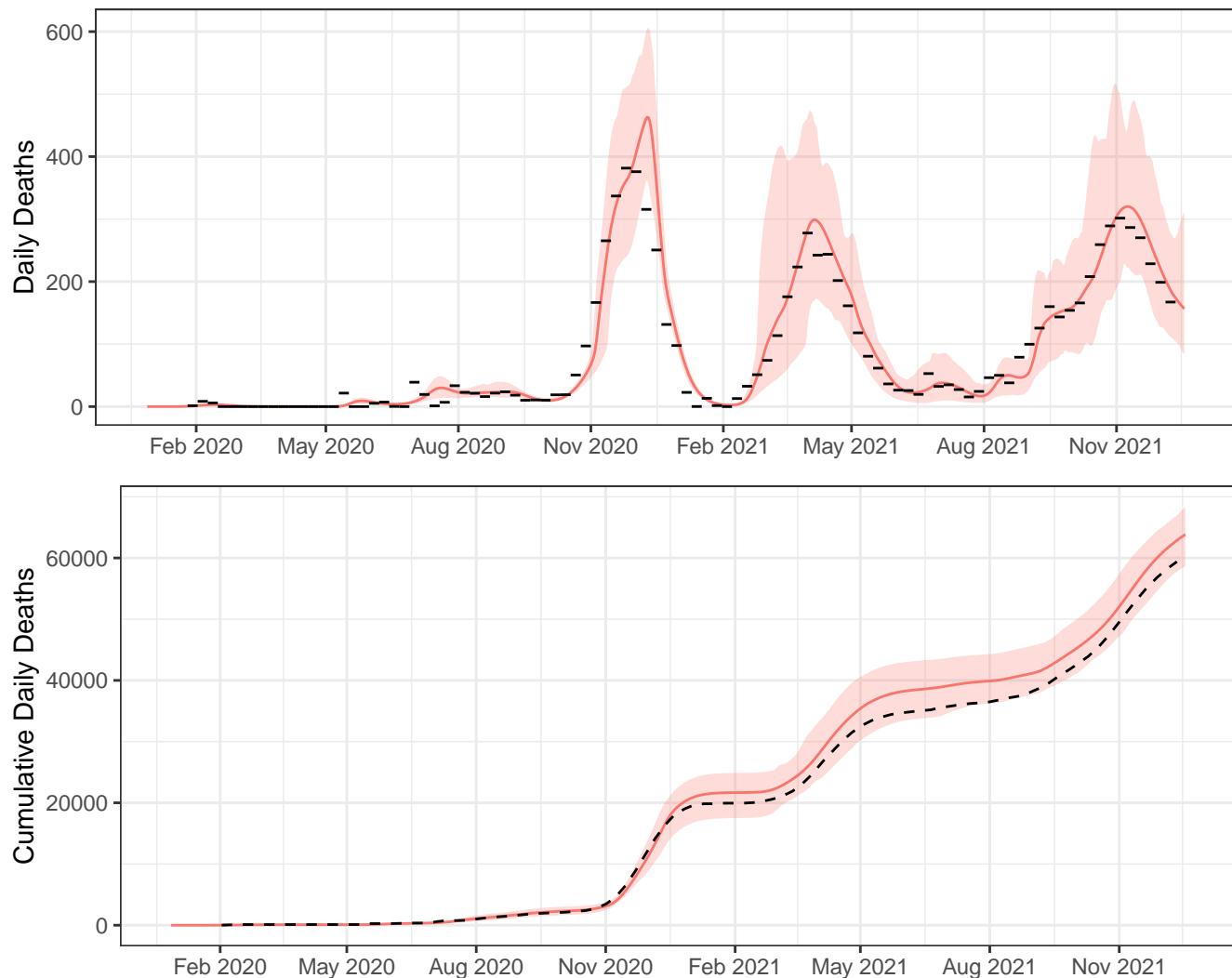
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Bangladesh



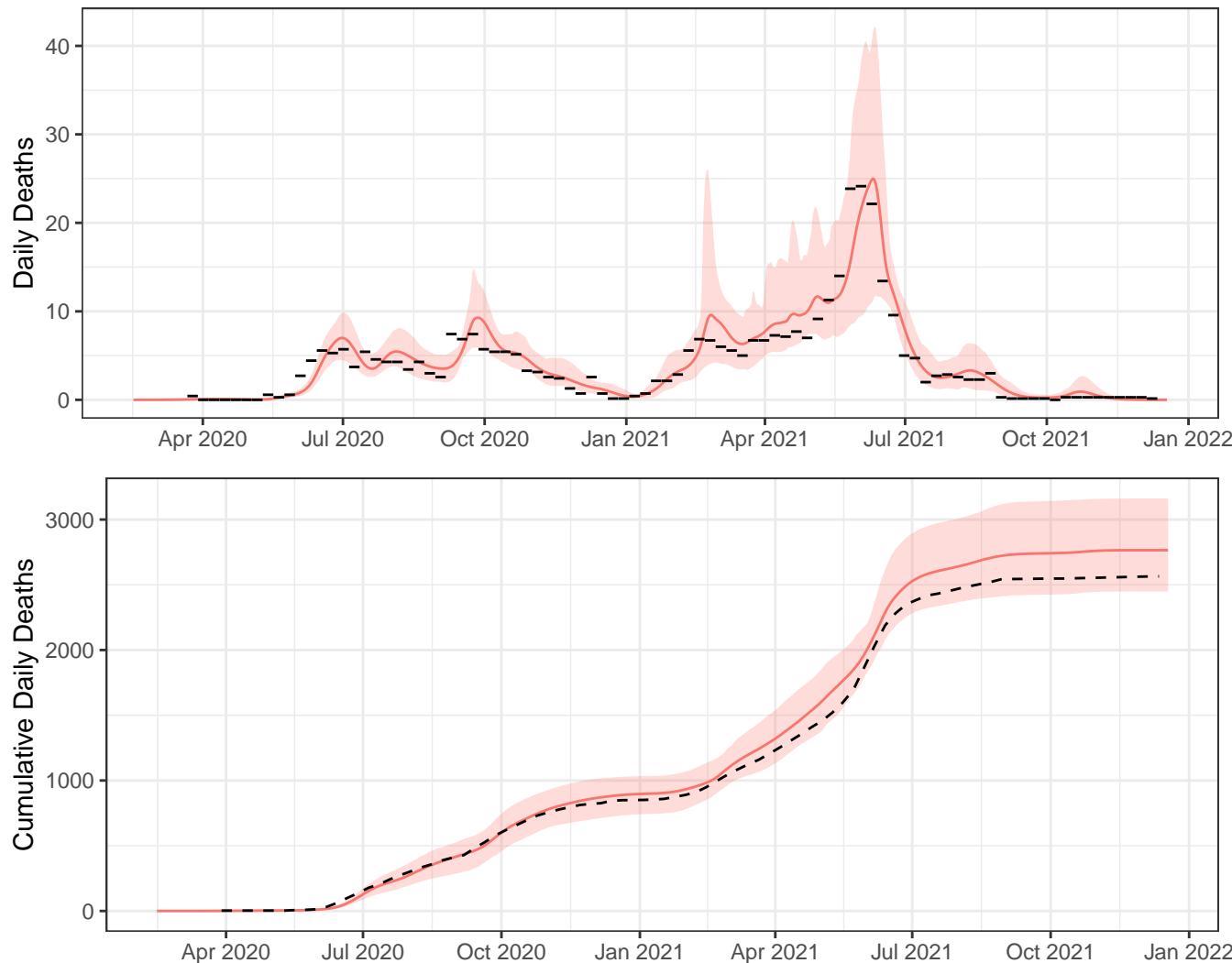
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Bulgaria



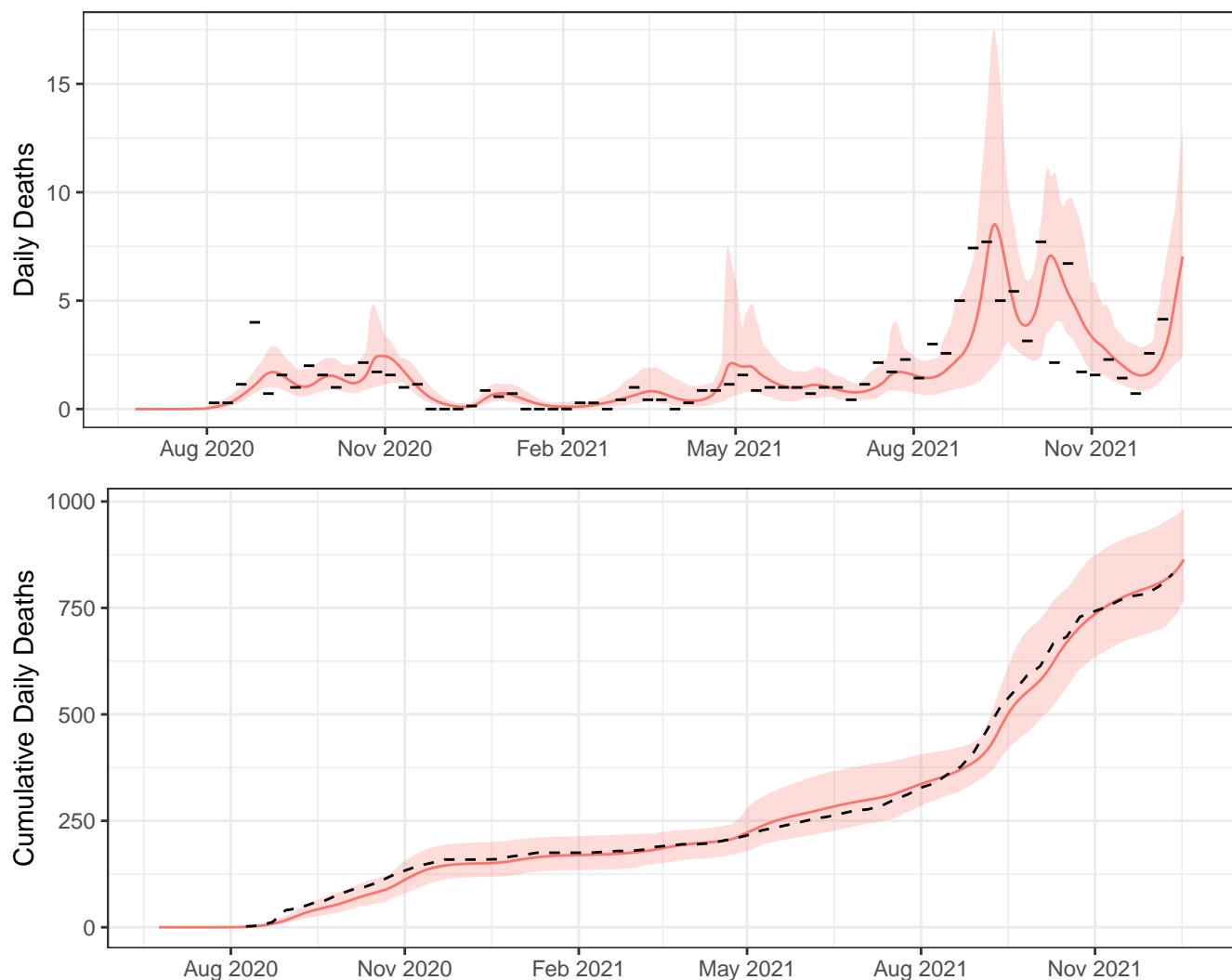
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Bahrain



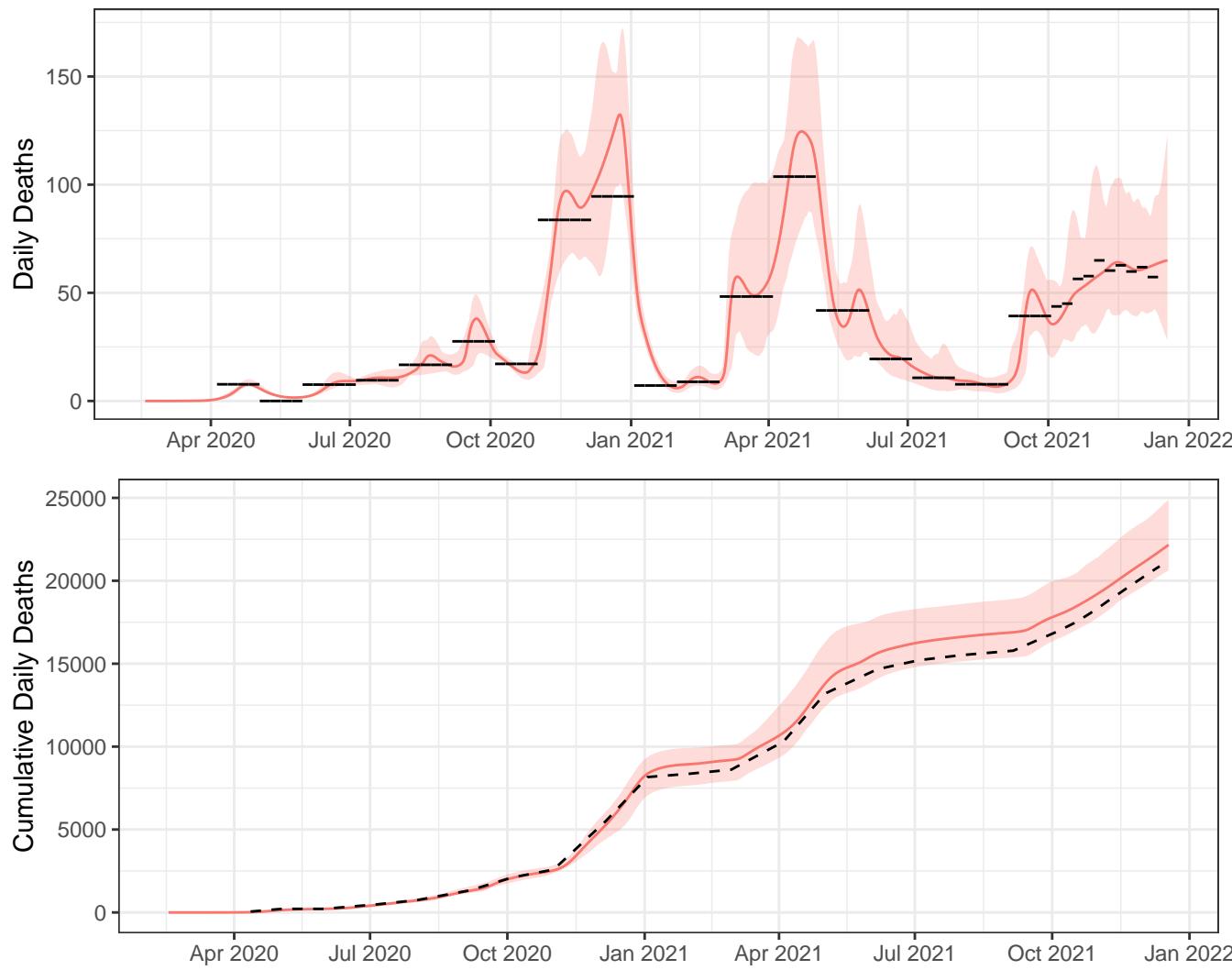
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Bahamas



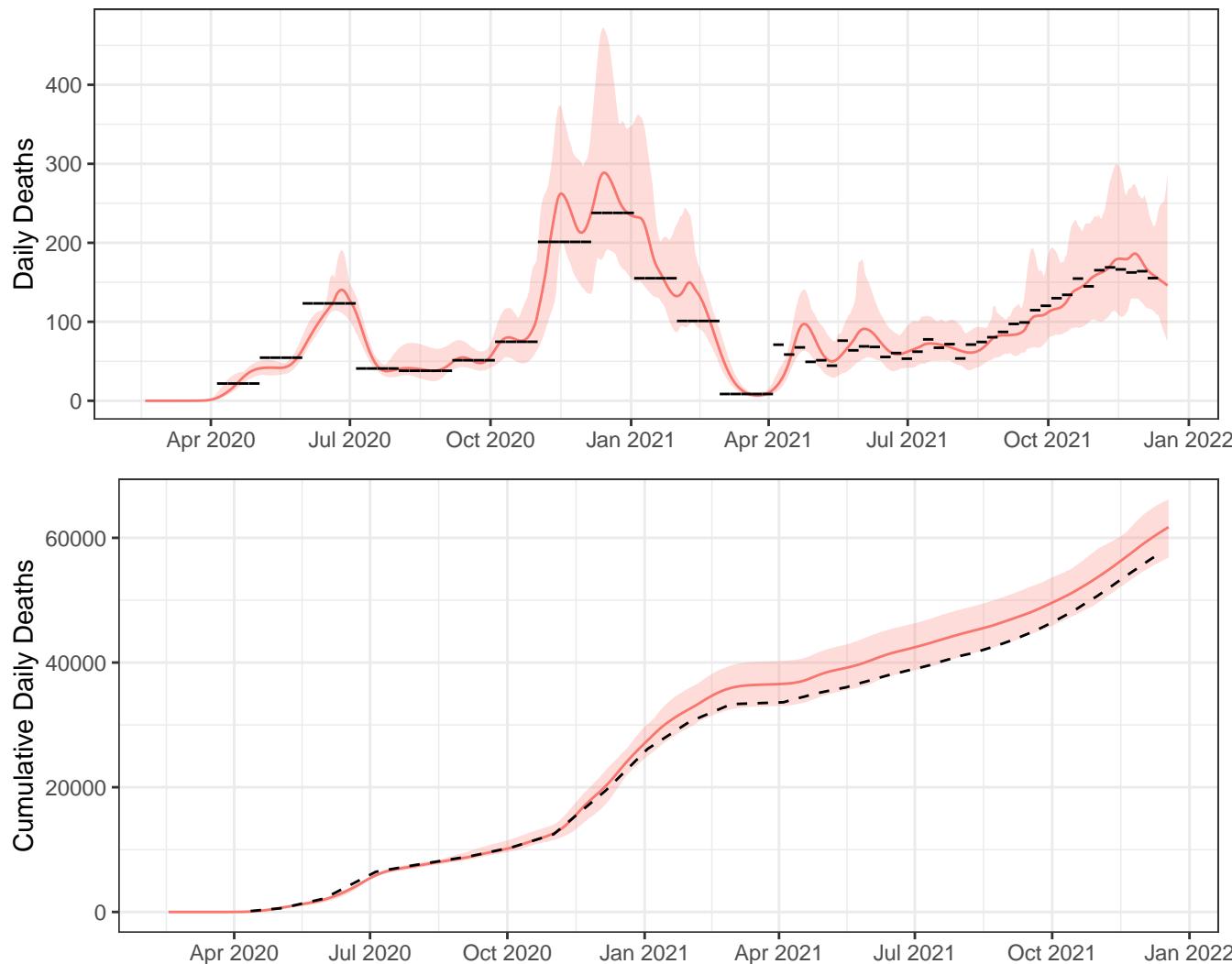
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Bosnia and Herzegovina



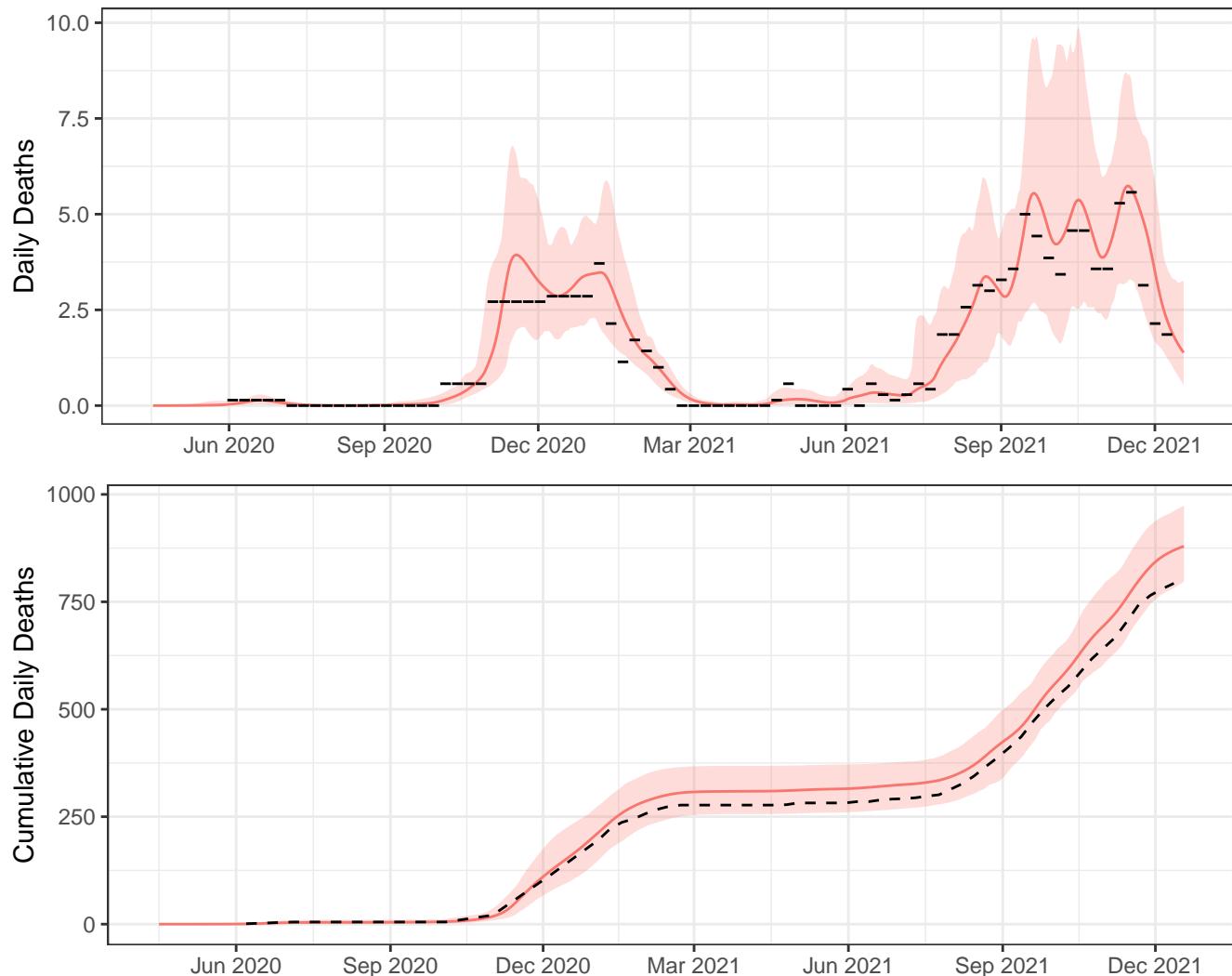
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Belarus



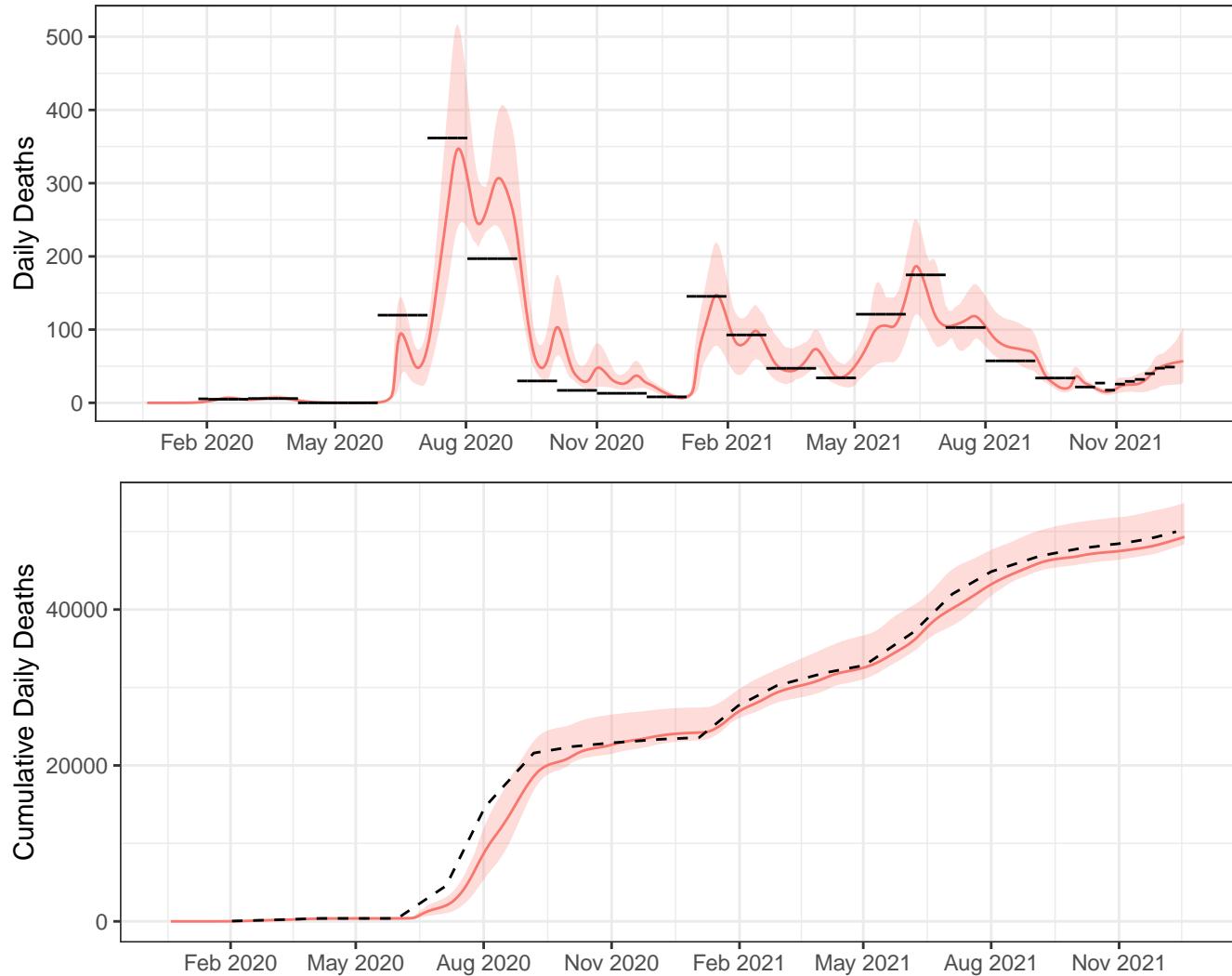
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Belize



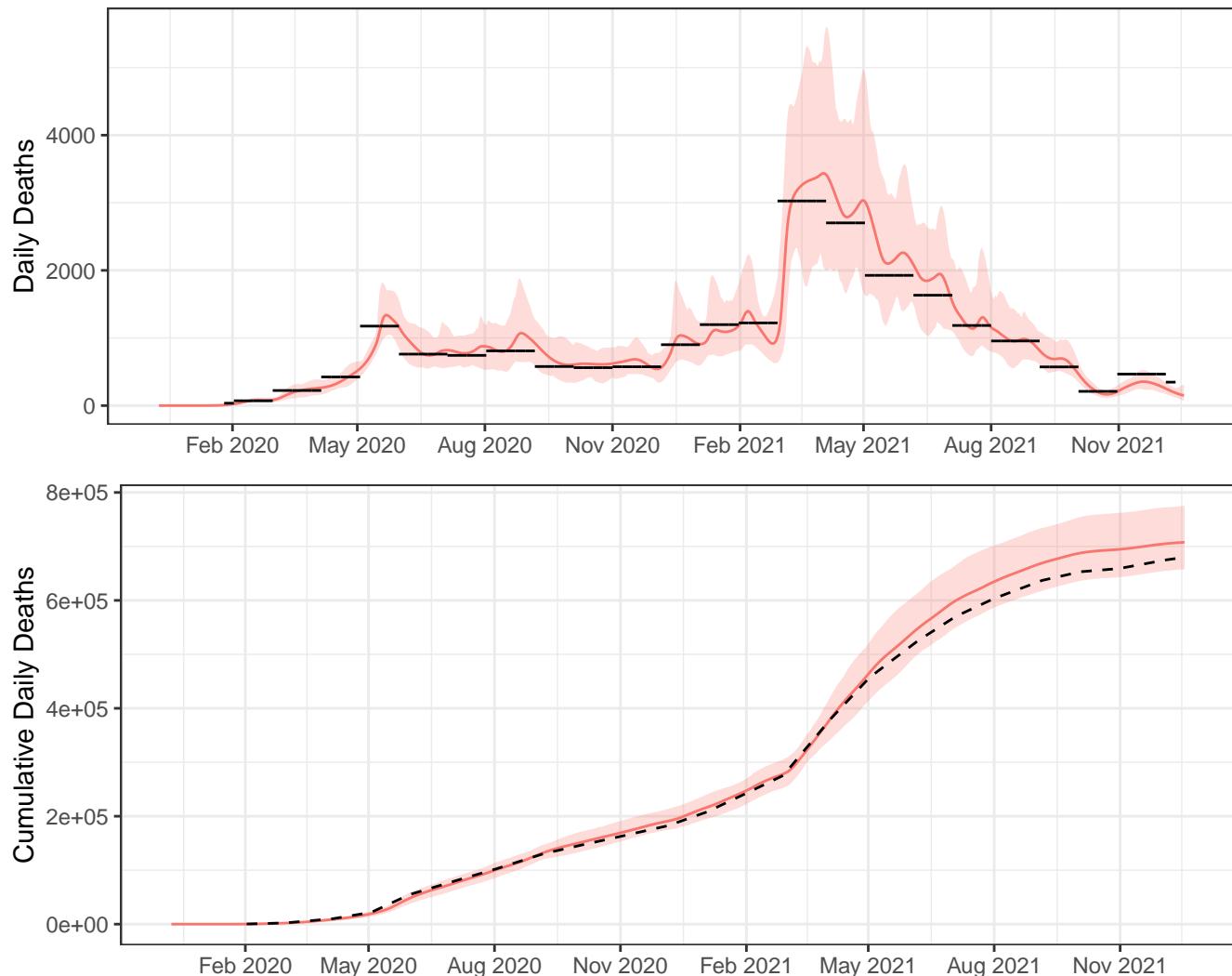
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Bolivia



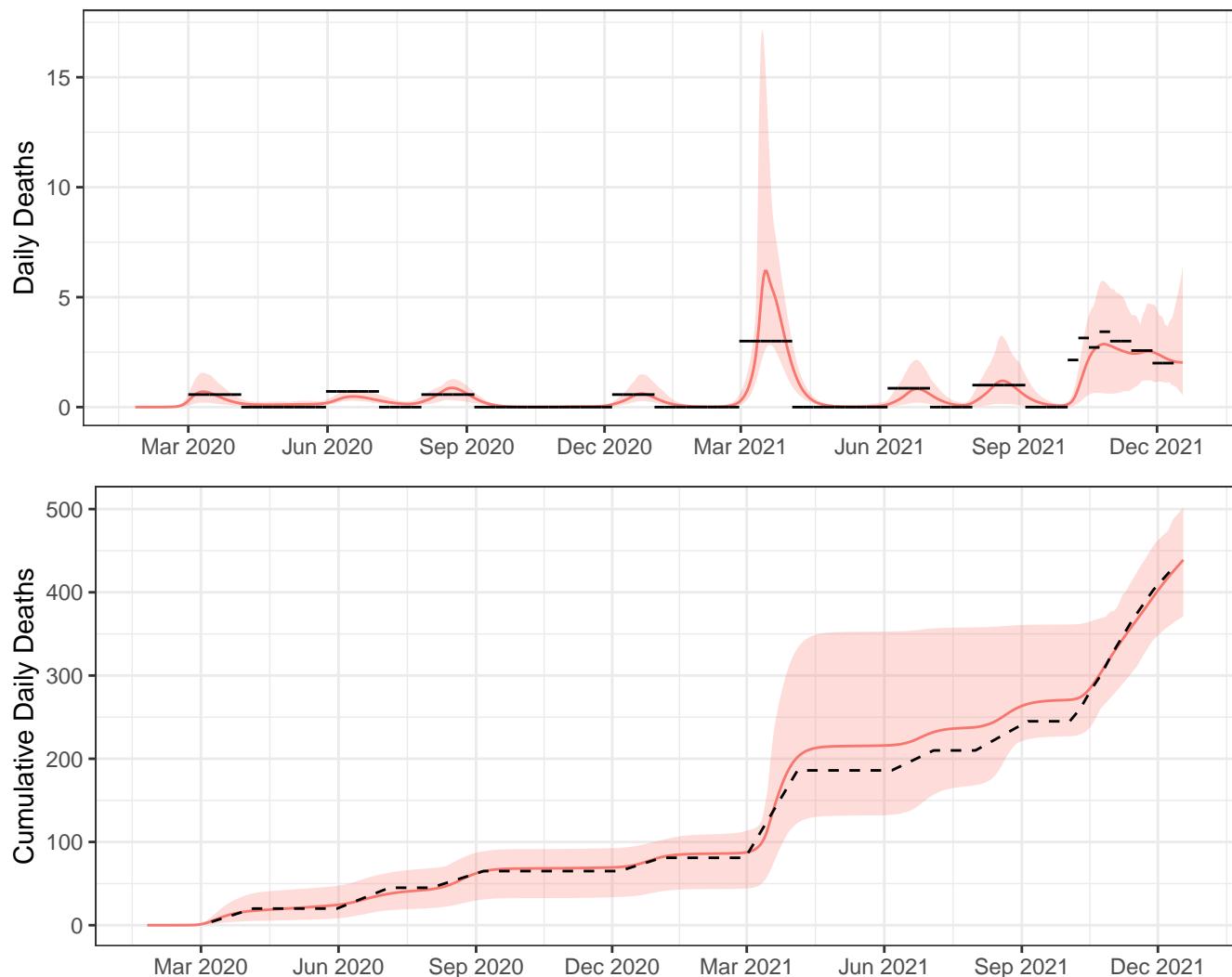
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Brazil



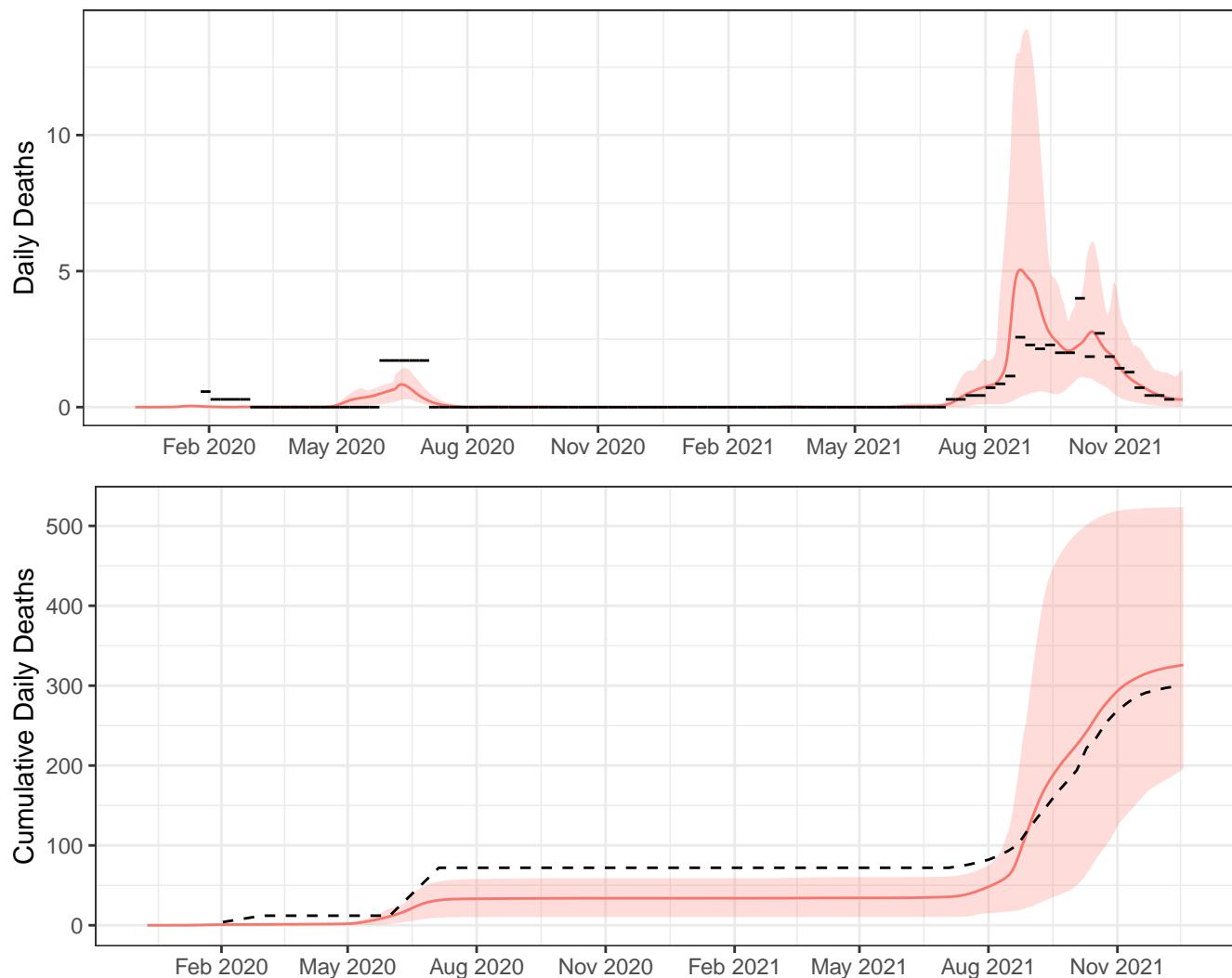
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Barbados



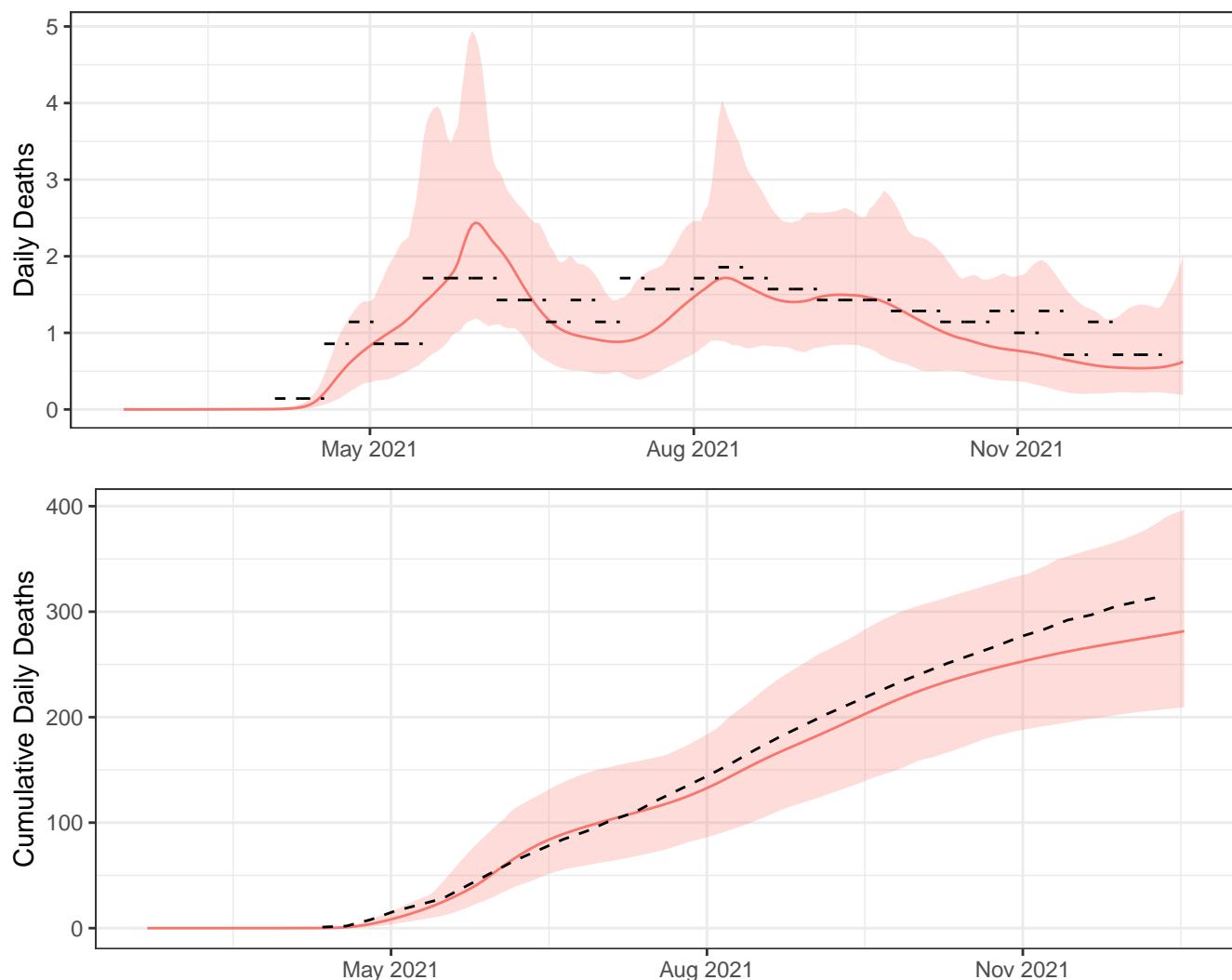
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Brunei Darussalam



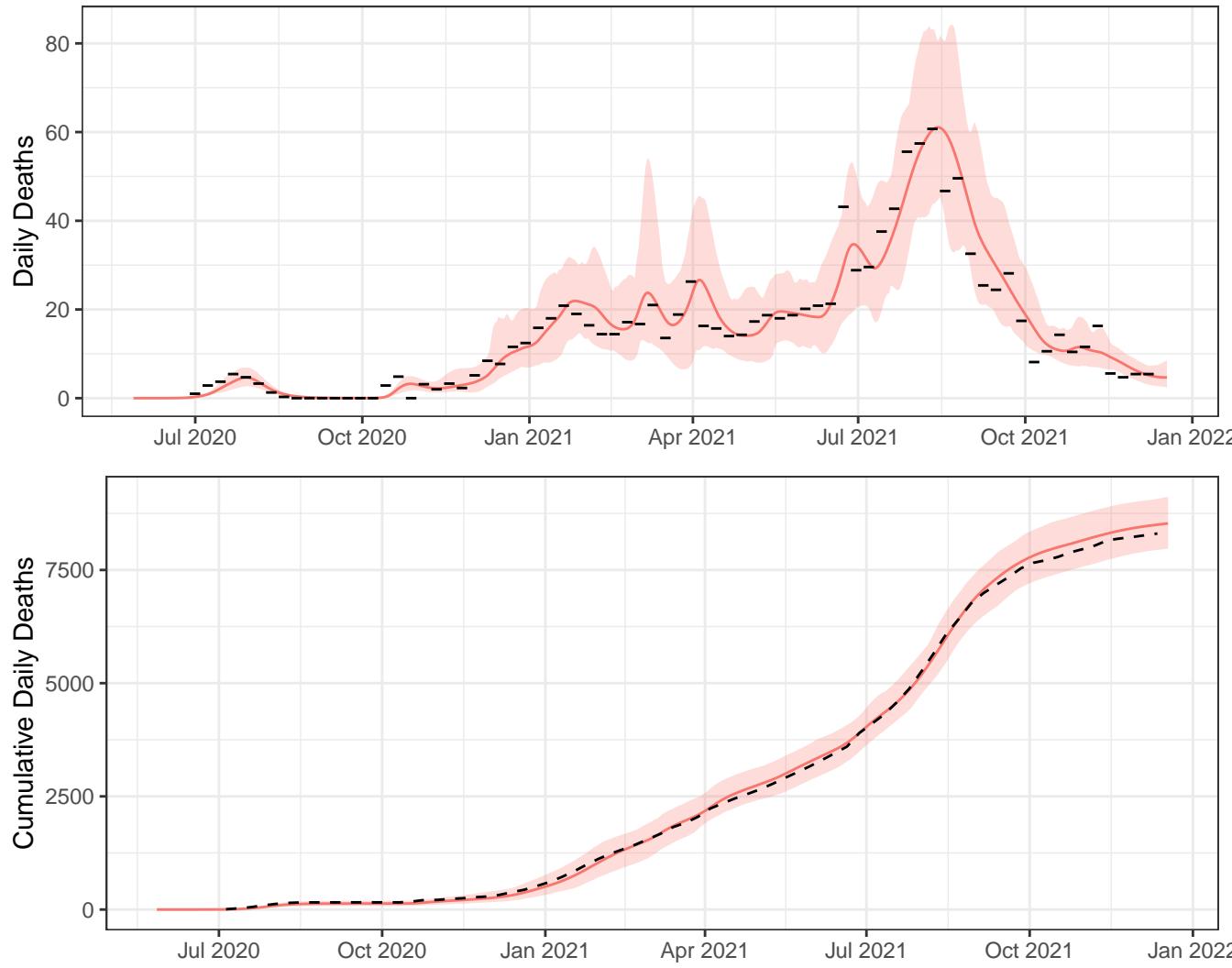
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Bhutan



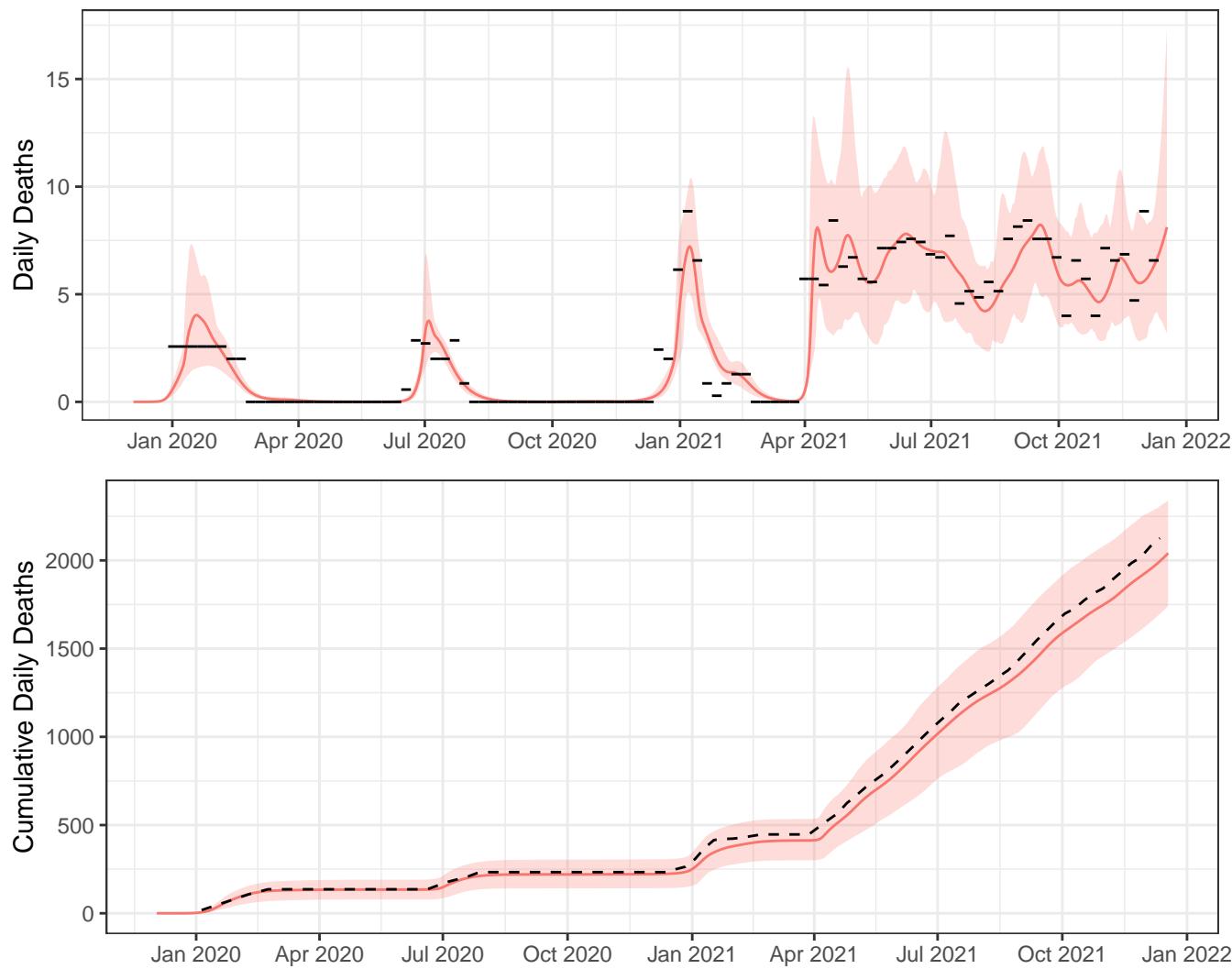
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Botswana



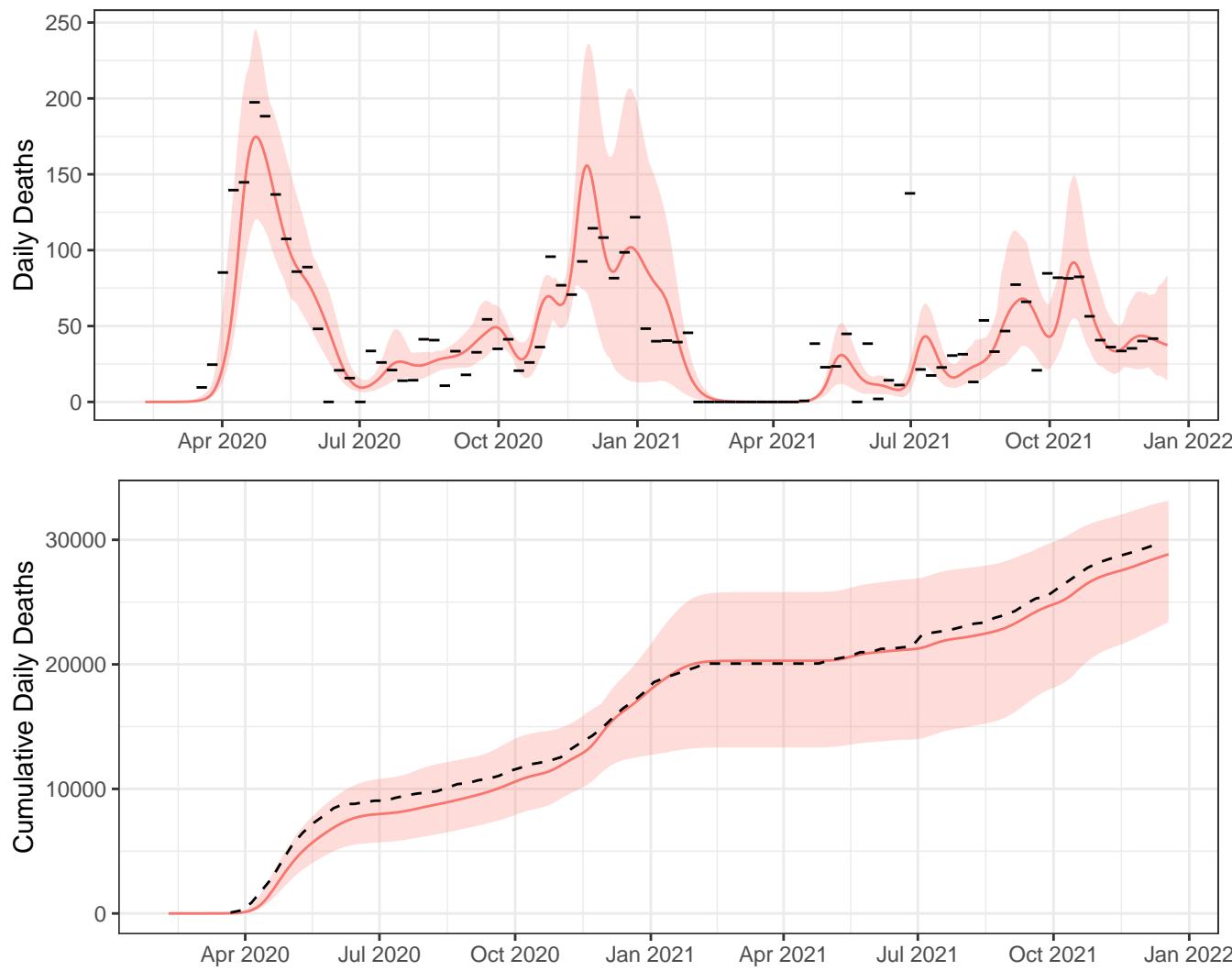
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Central African Republic



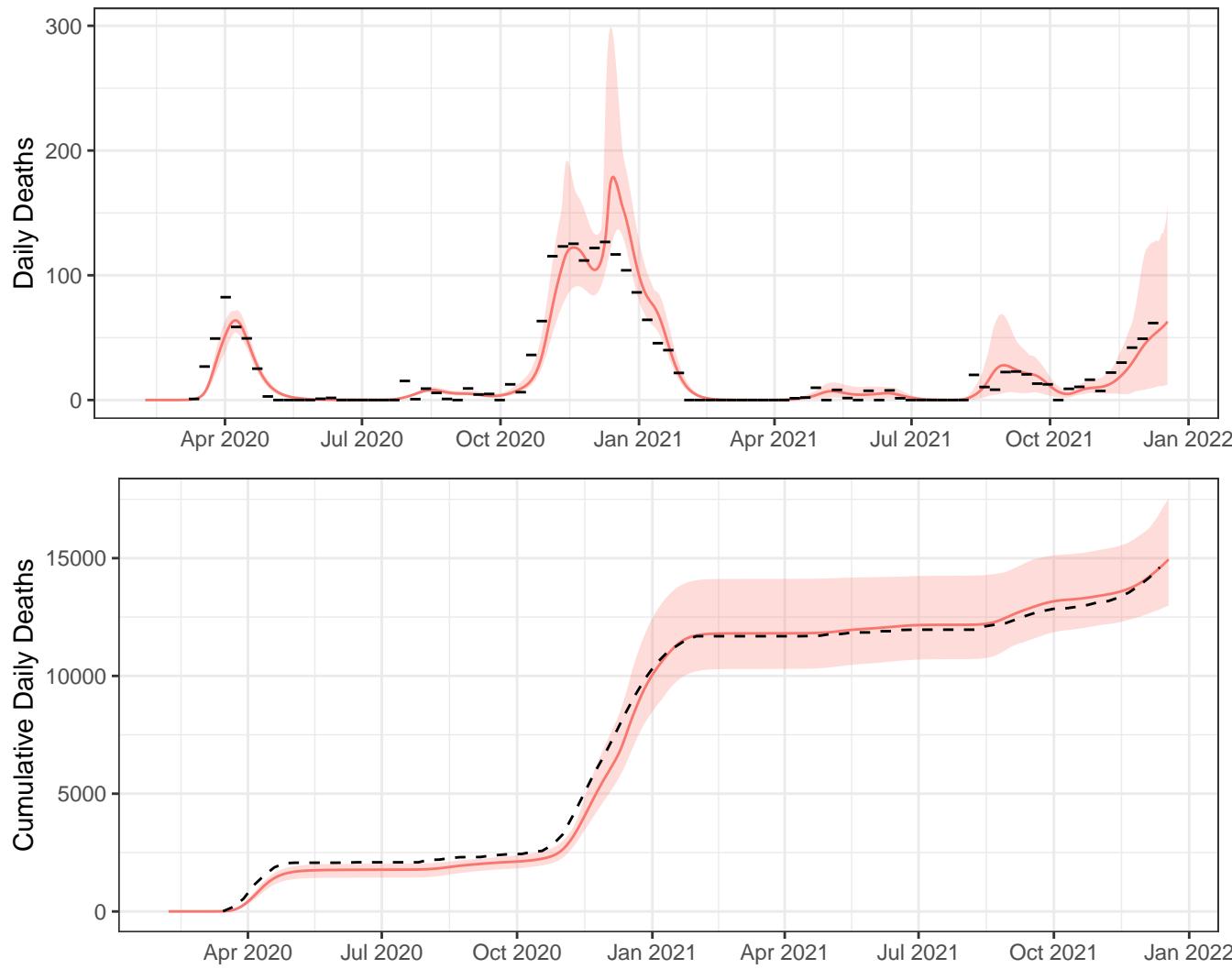
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Canada



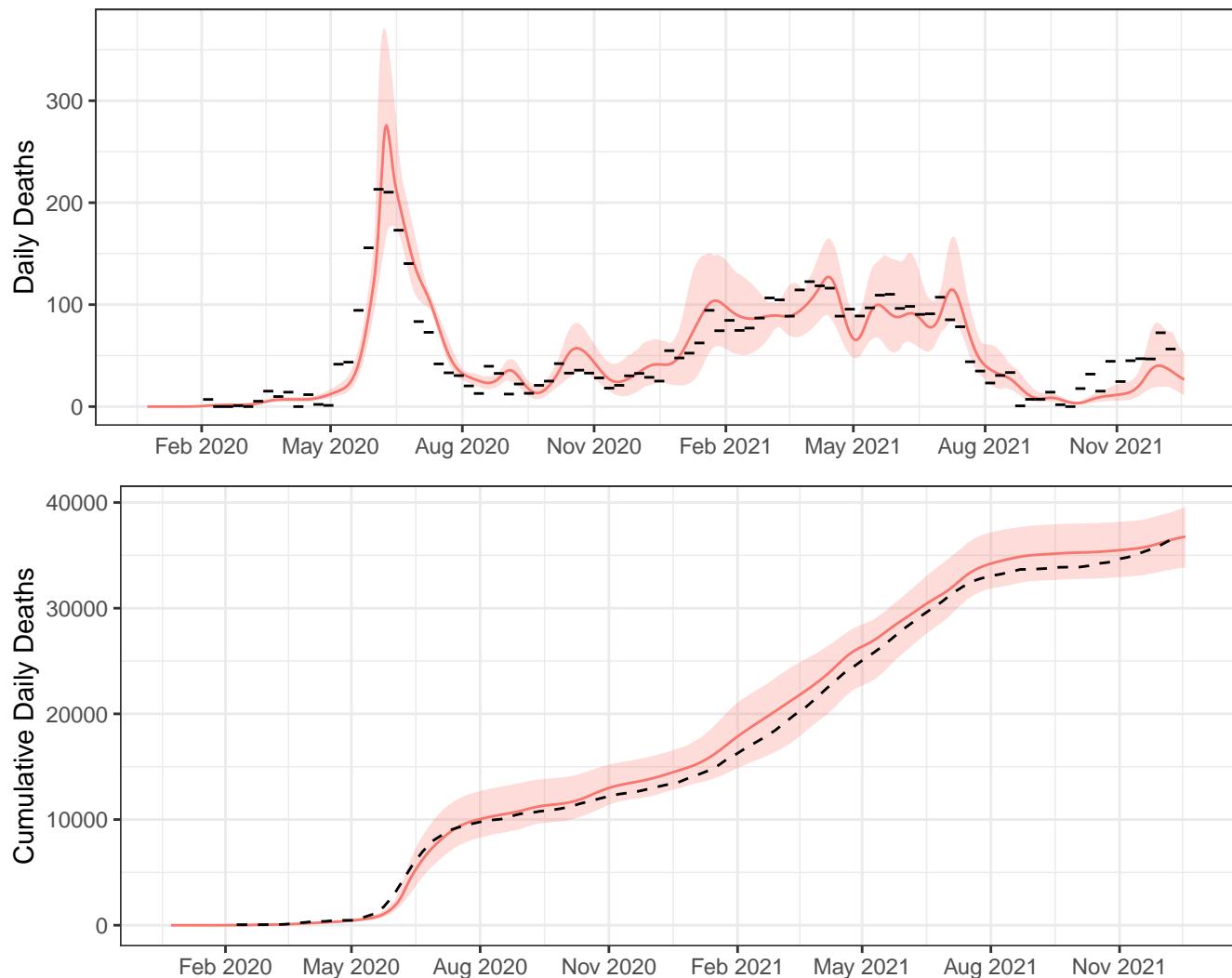
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Switzerland



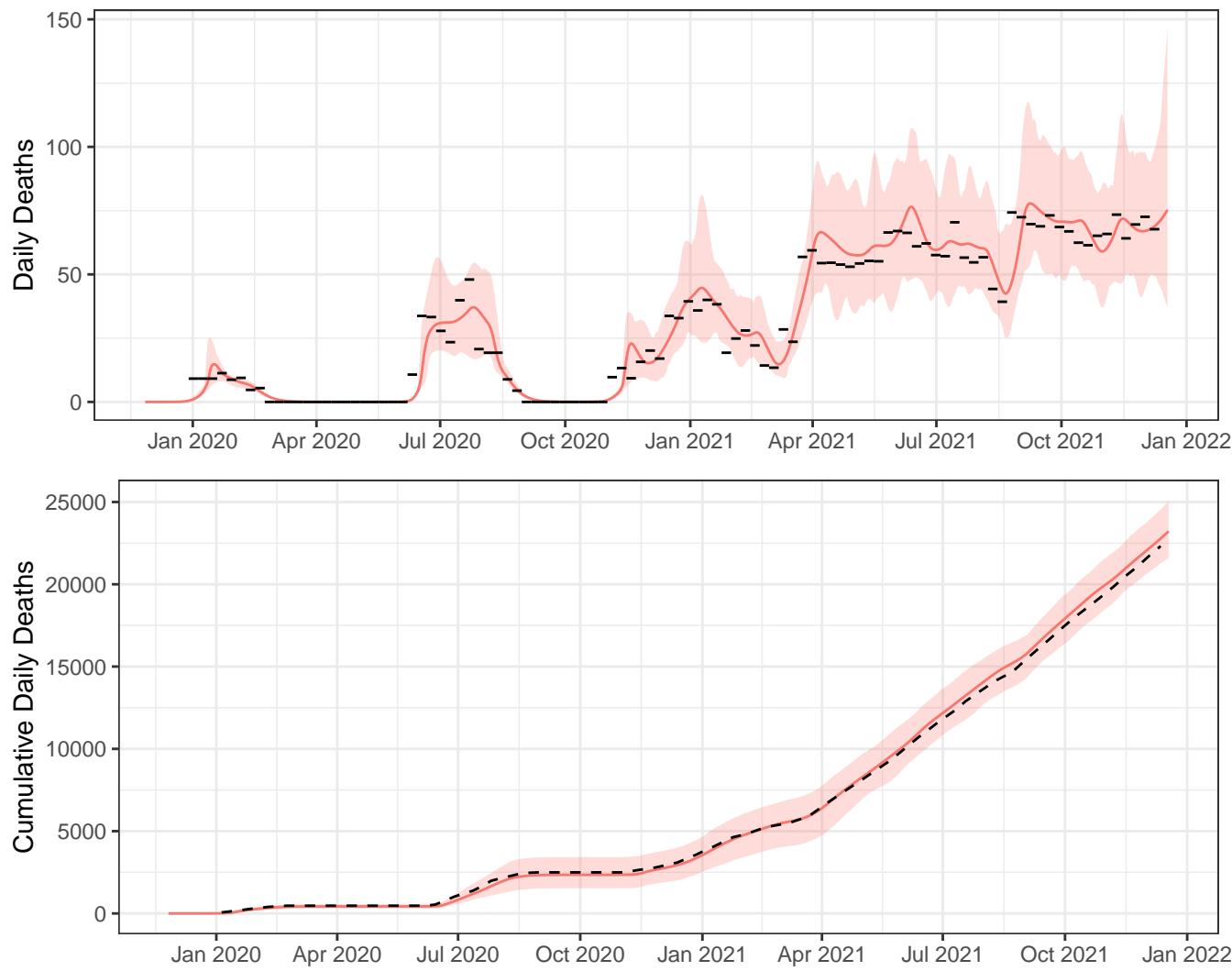
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Chile



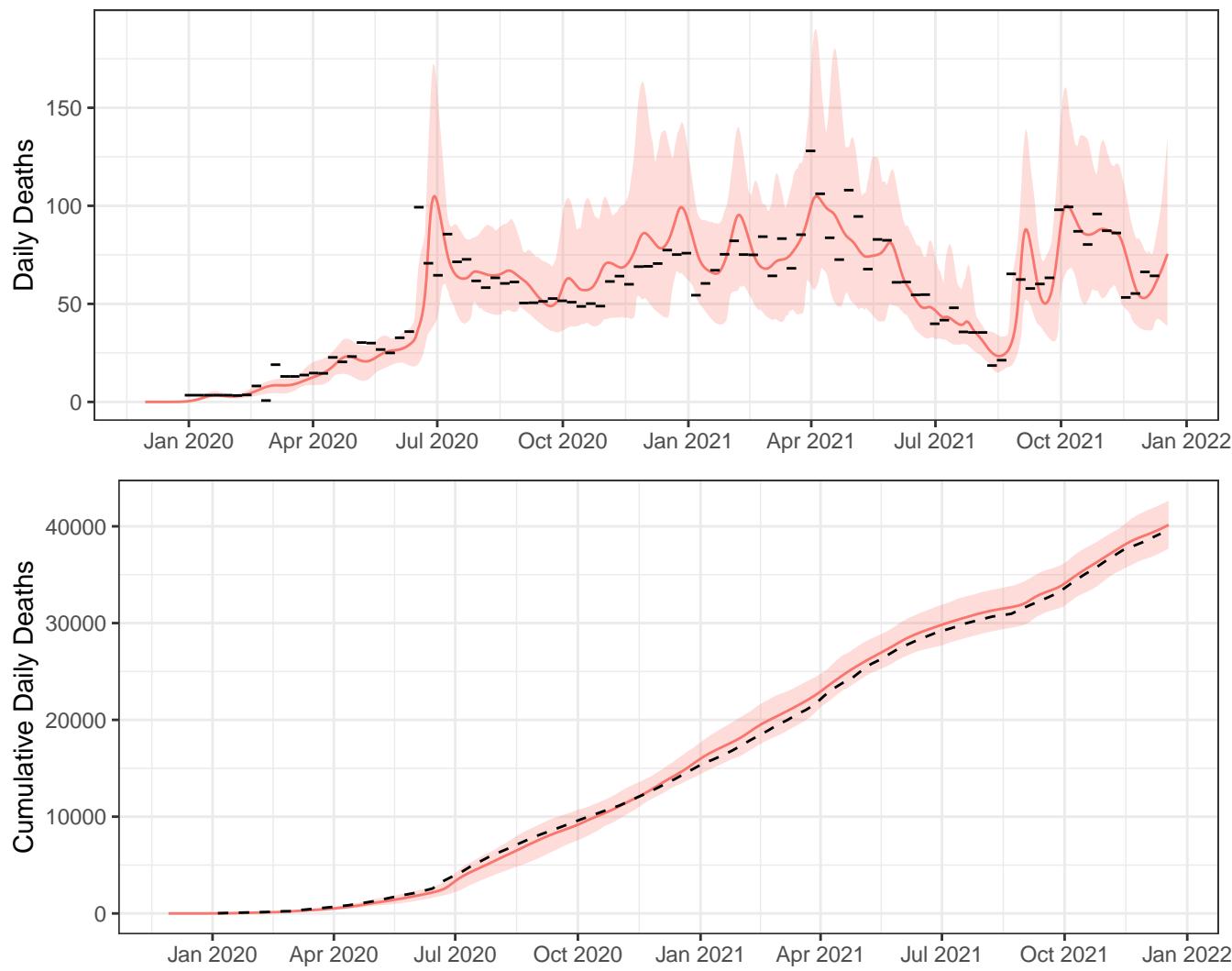
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Cote d'Ivoire



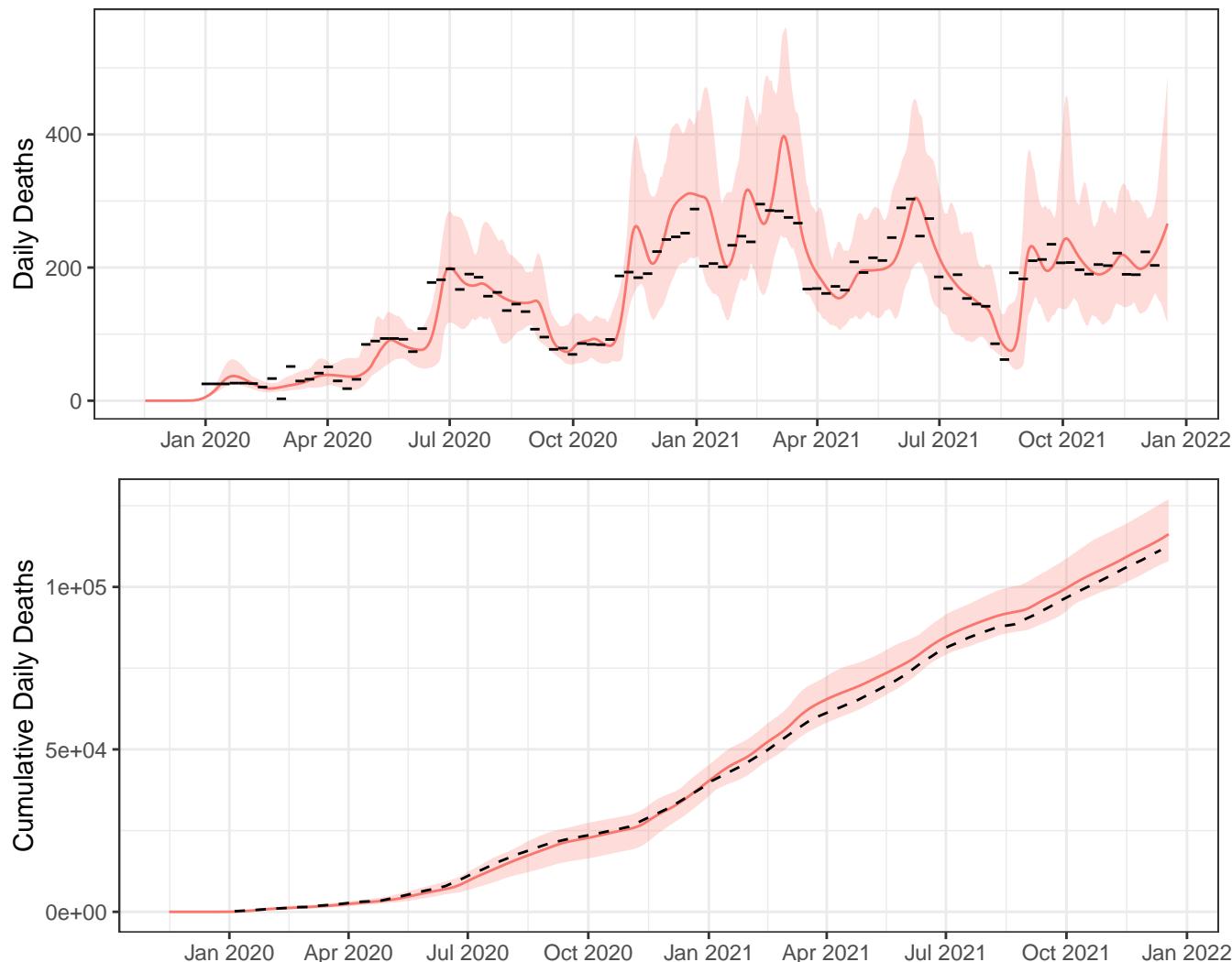
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Cameroon



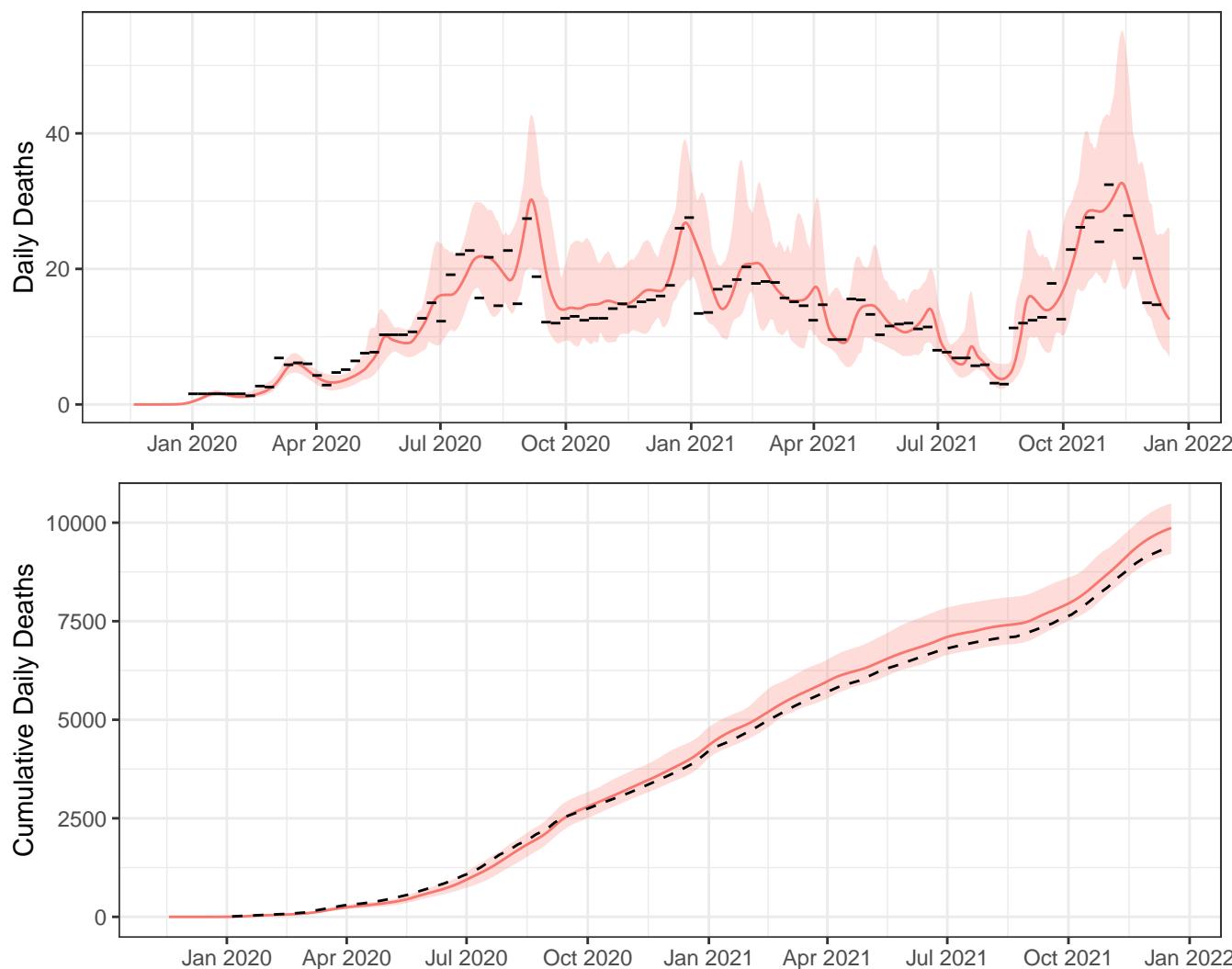
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Democratic Republic of Congo



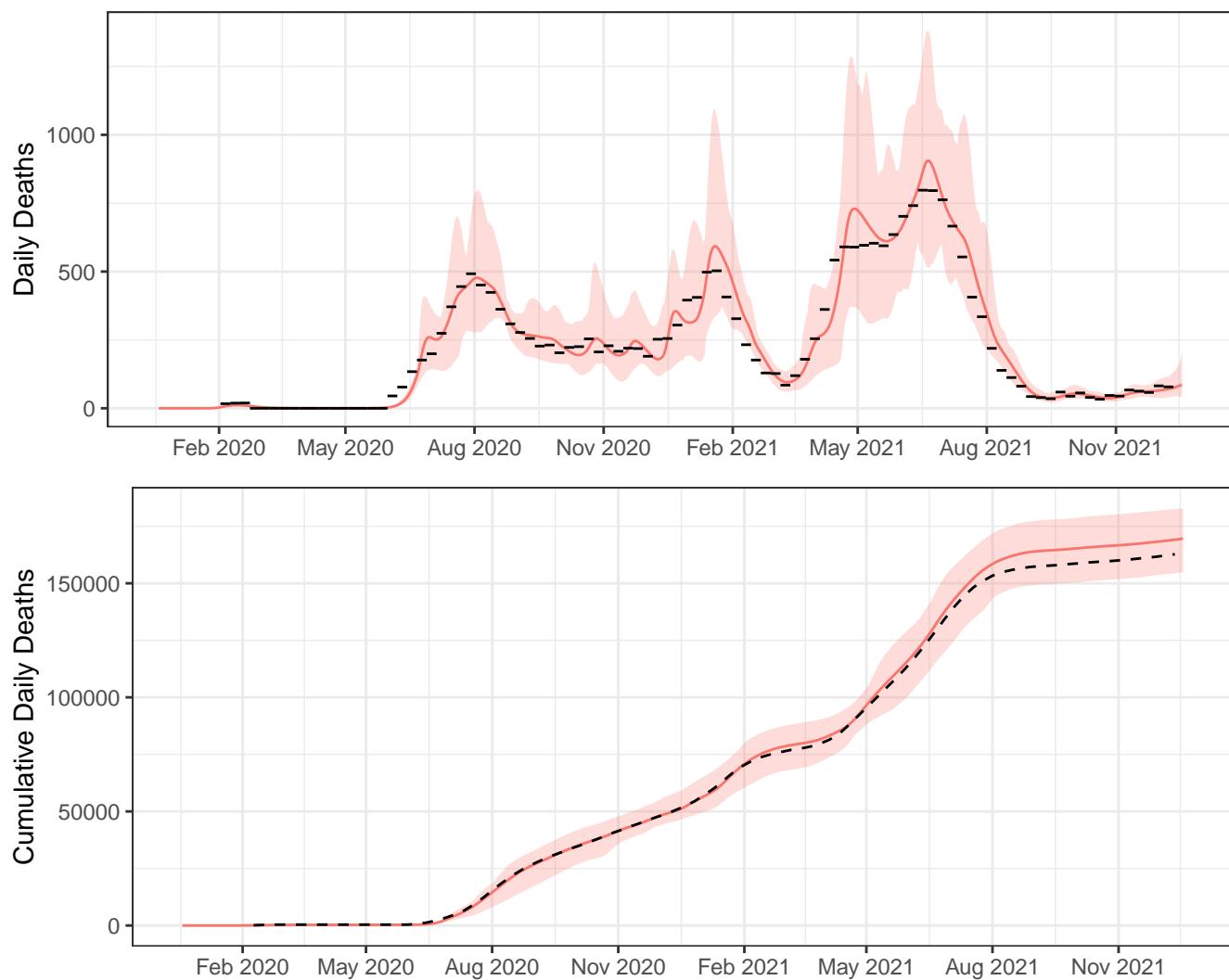
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Republic of the Congo



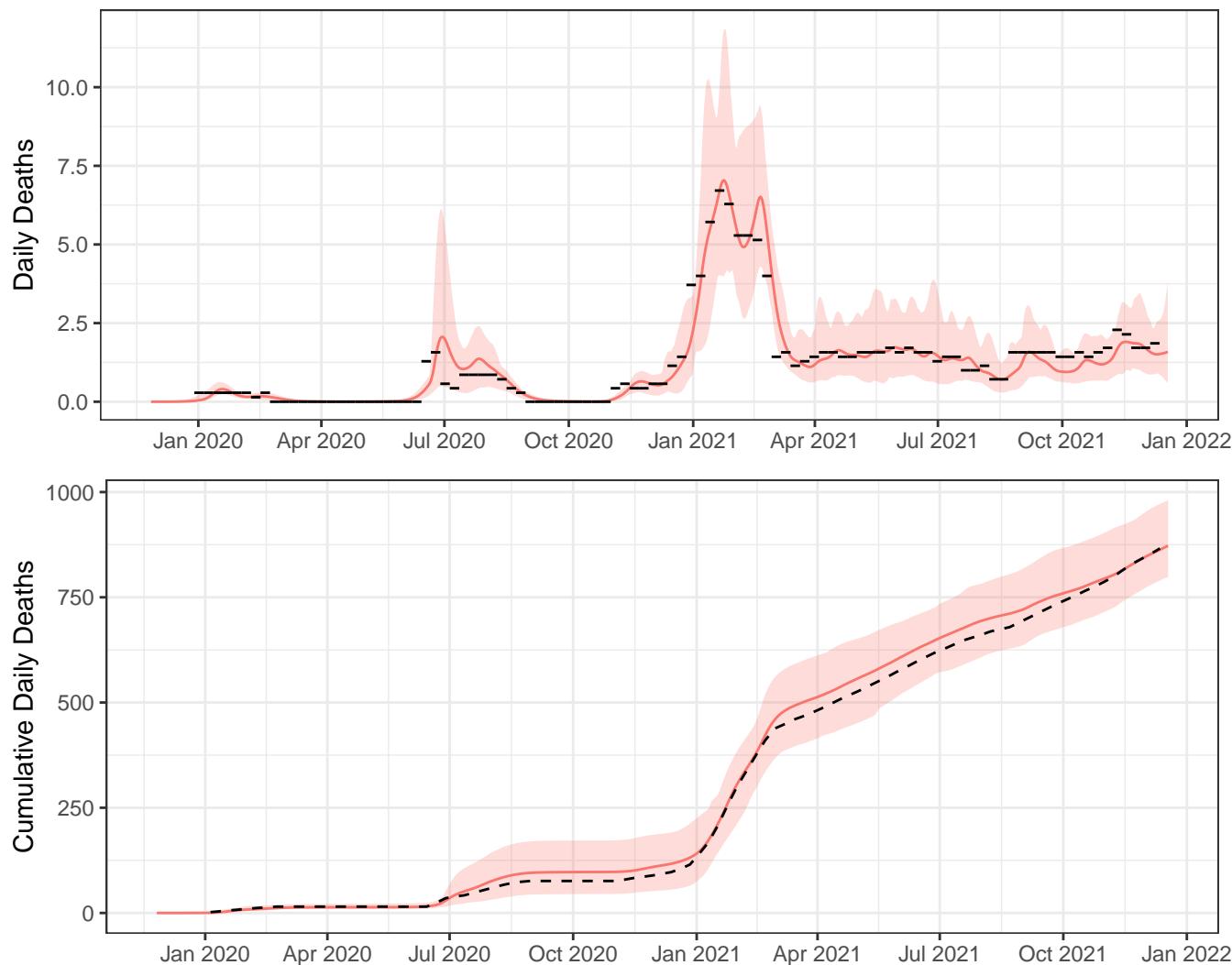
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Colombia



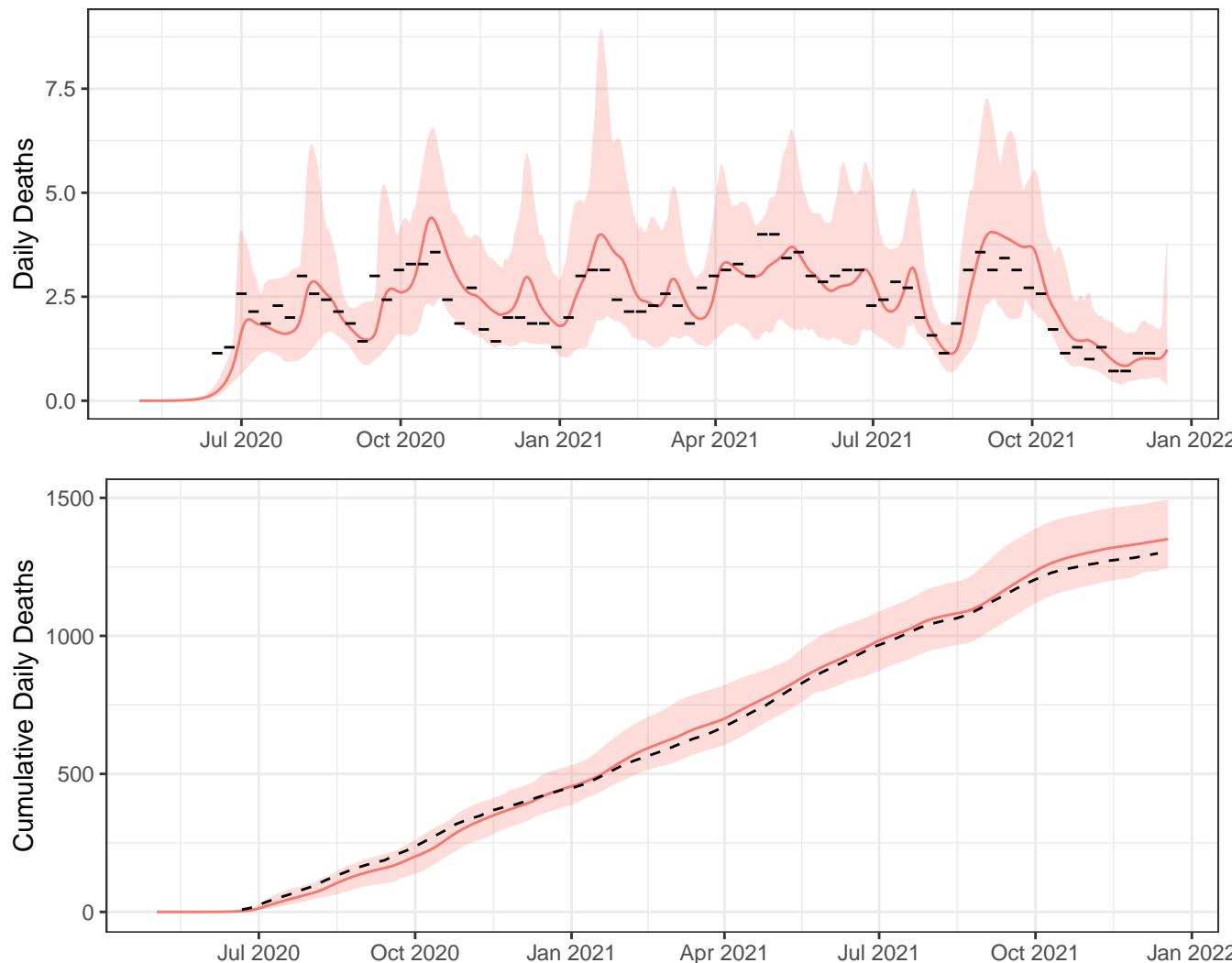
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Comoros



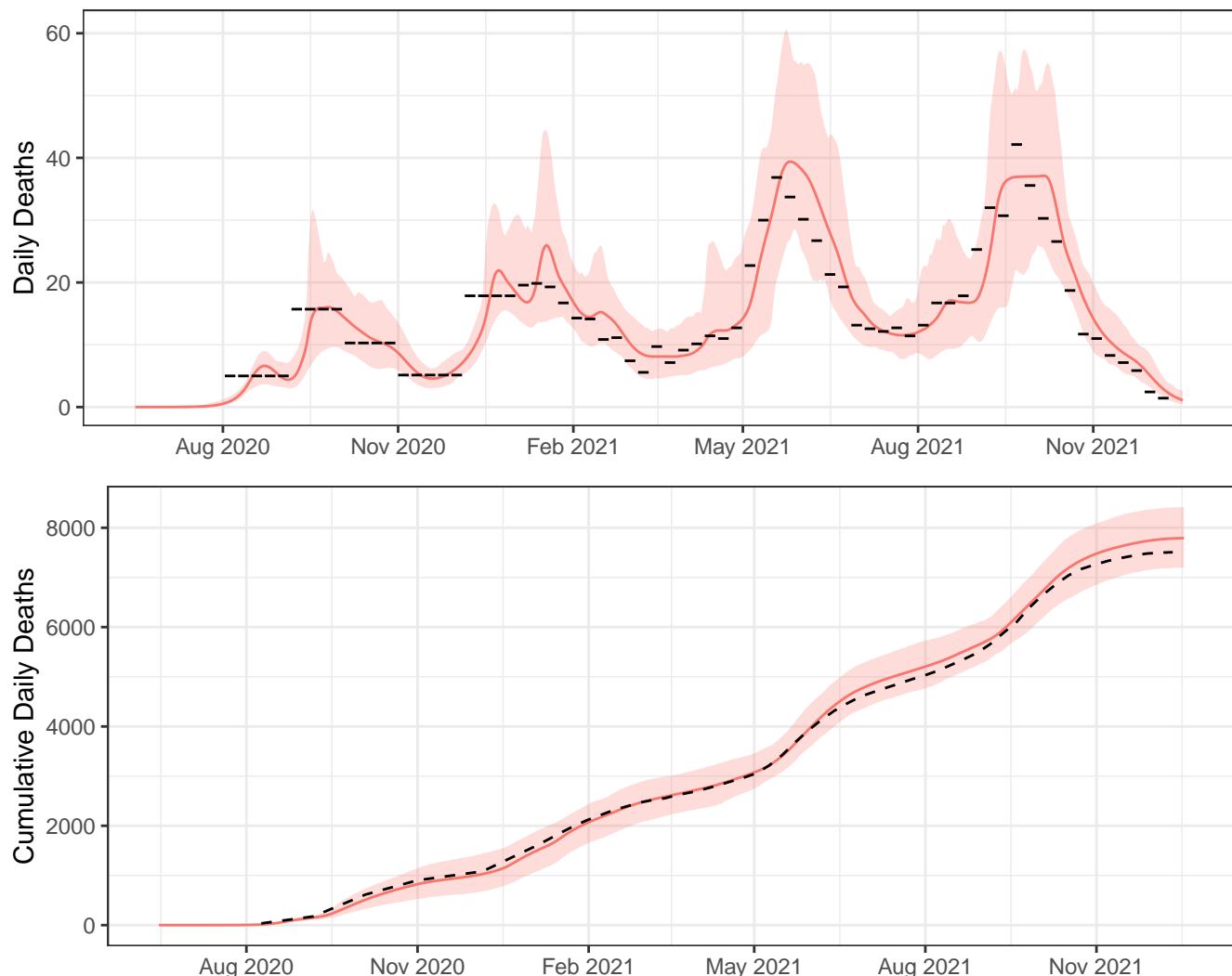
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Cabo Verde



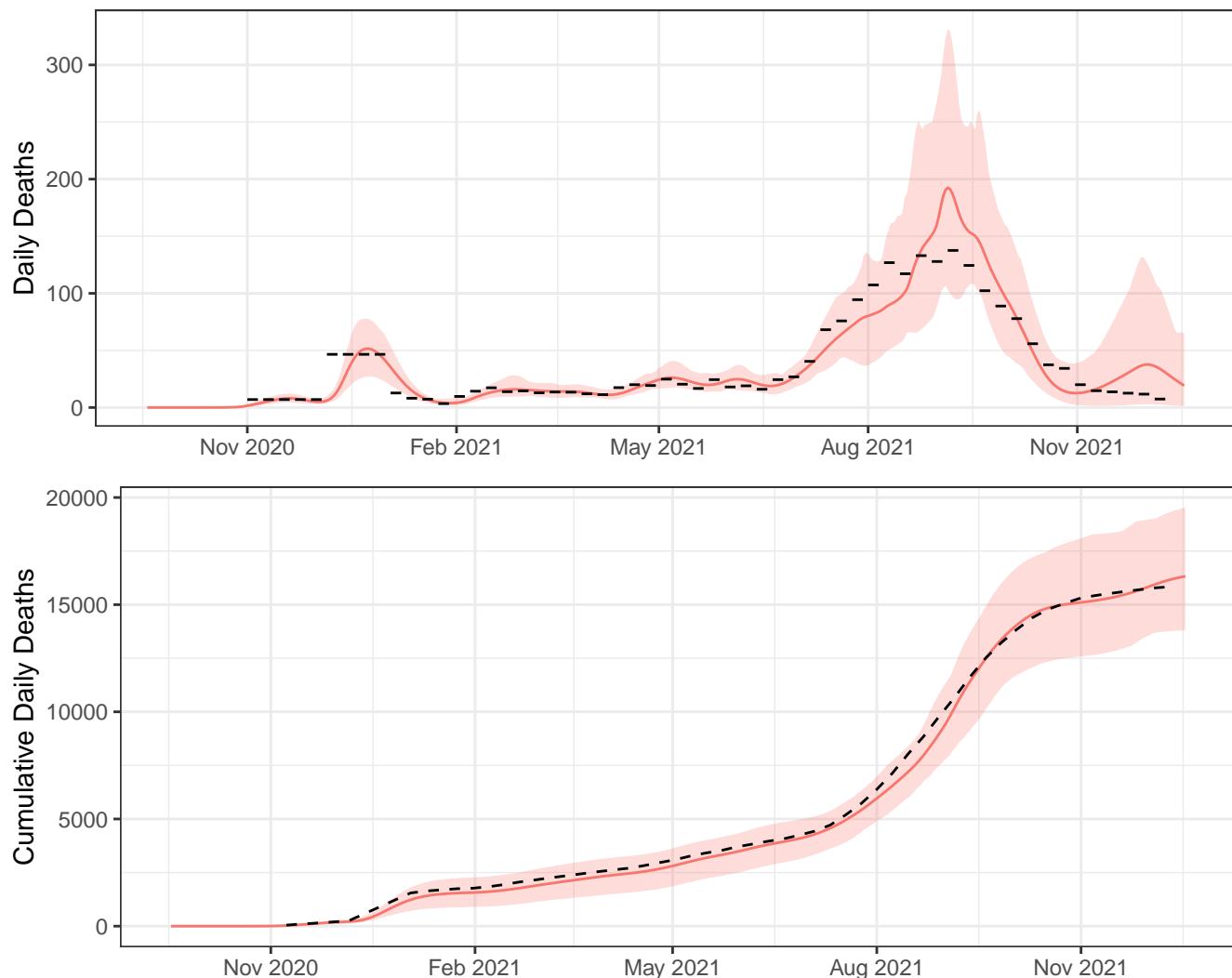
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Costa Rica



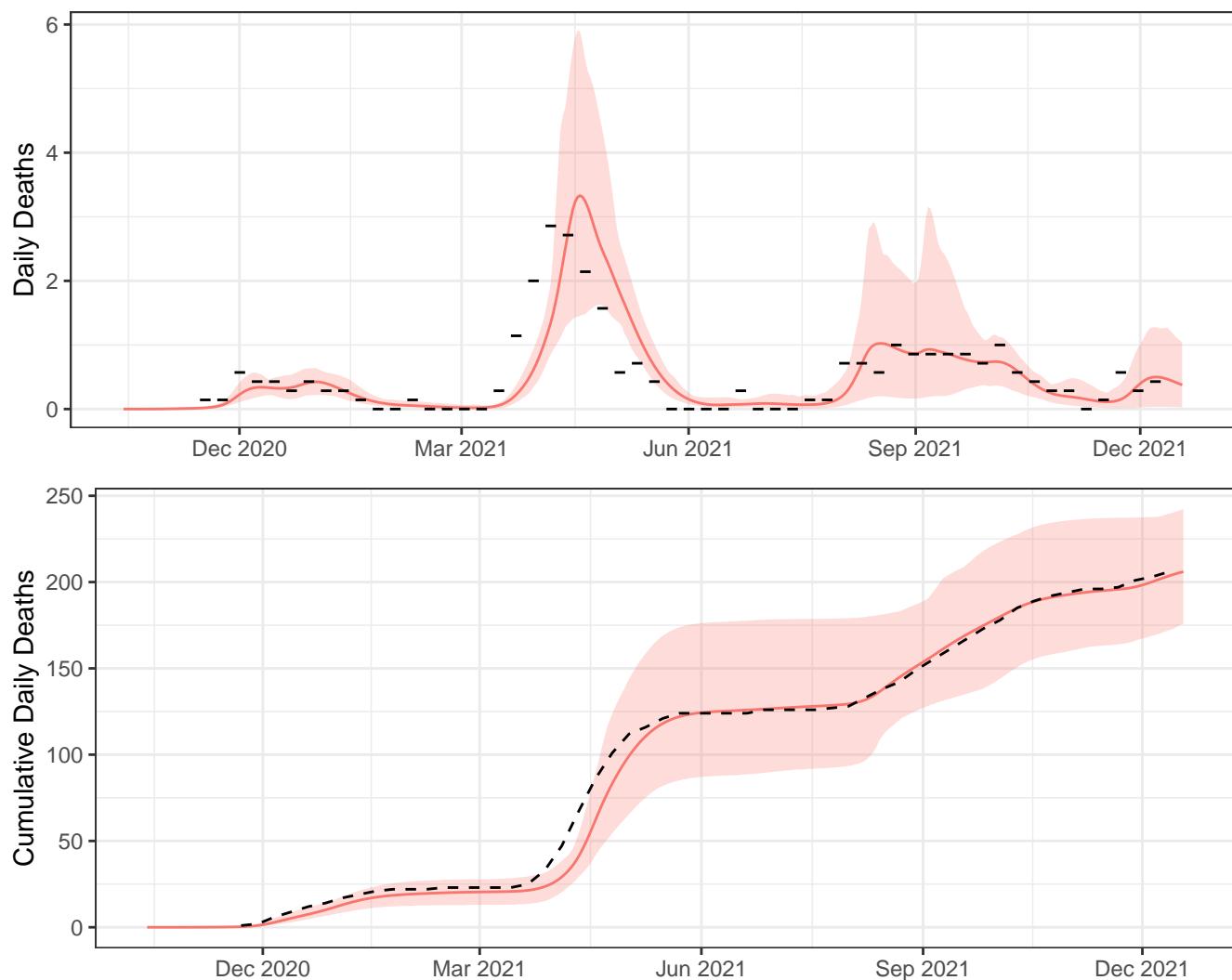
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Cuba



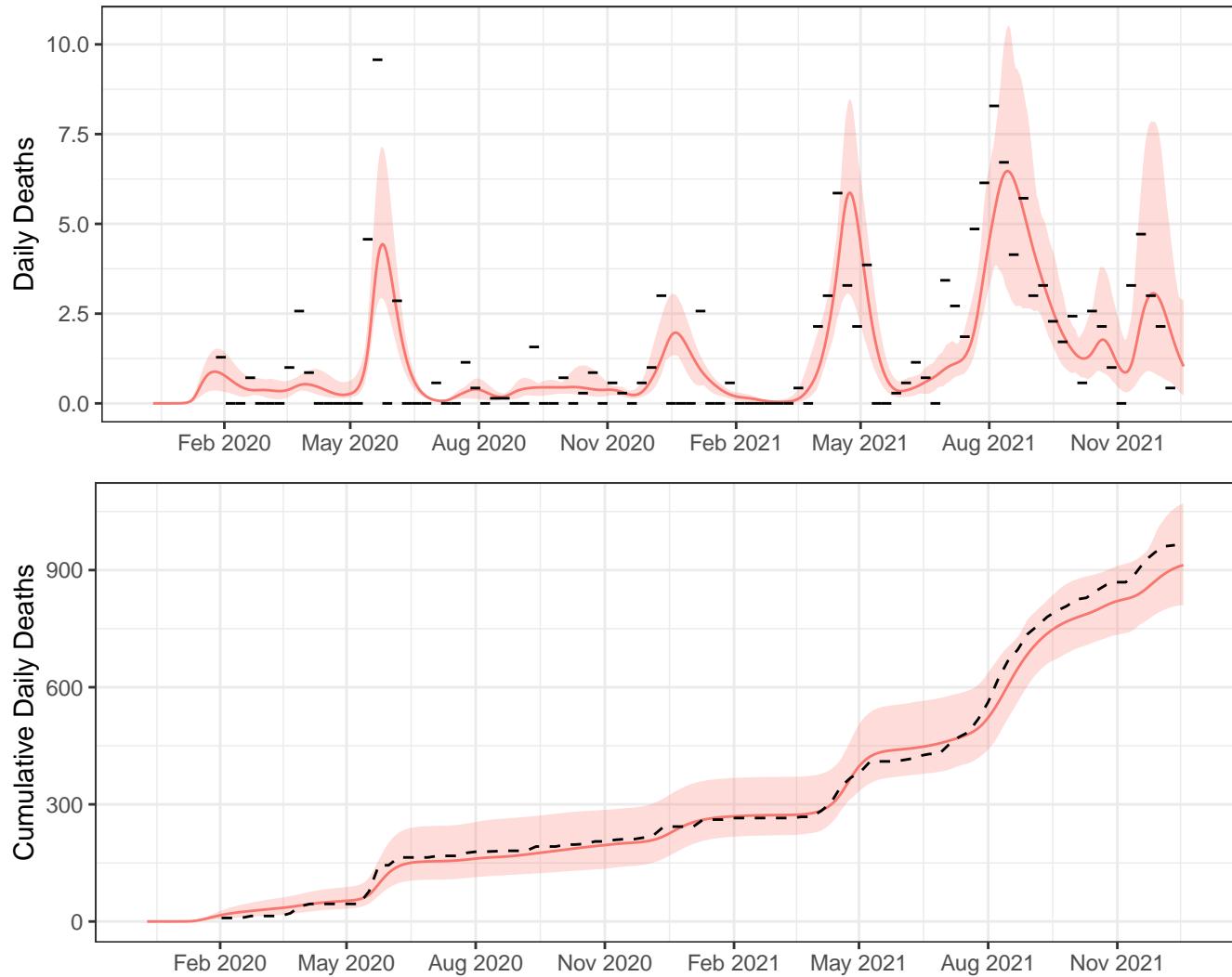
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Curacao



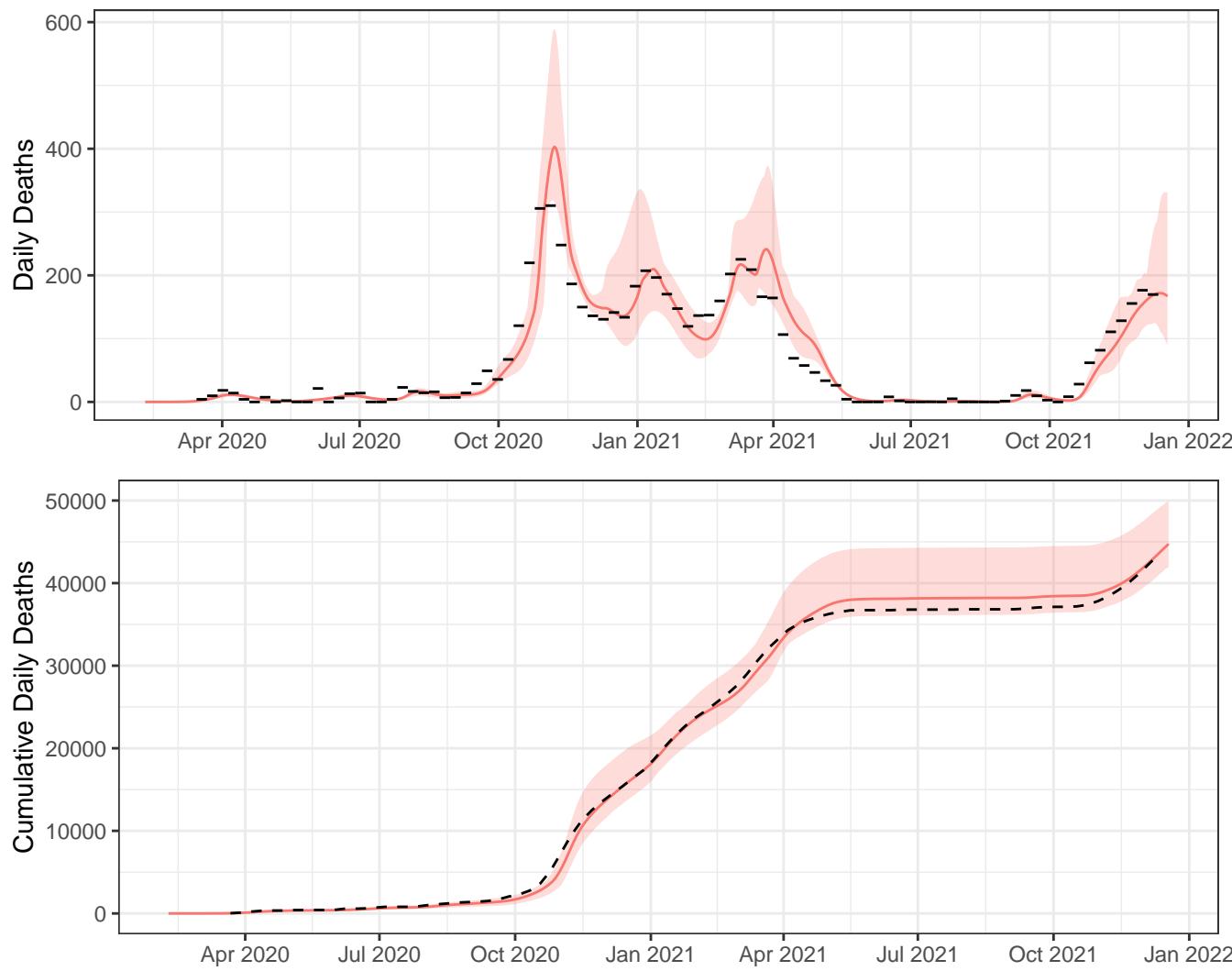
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Cyprus



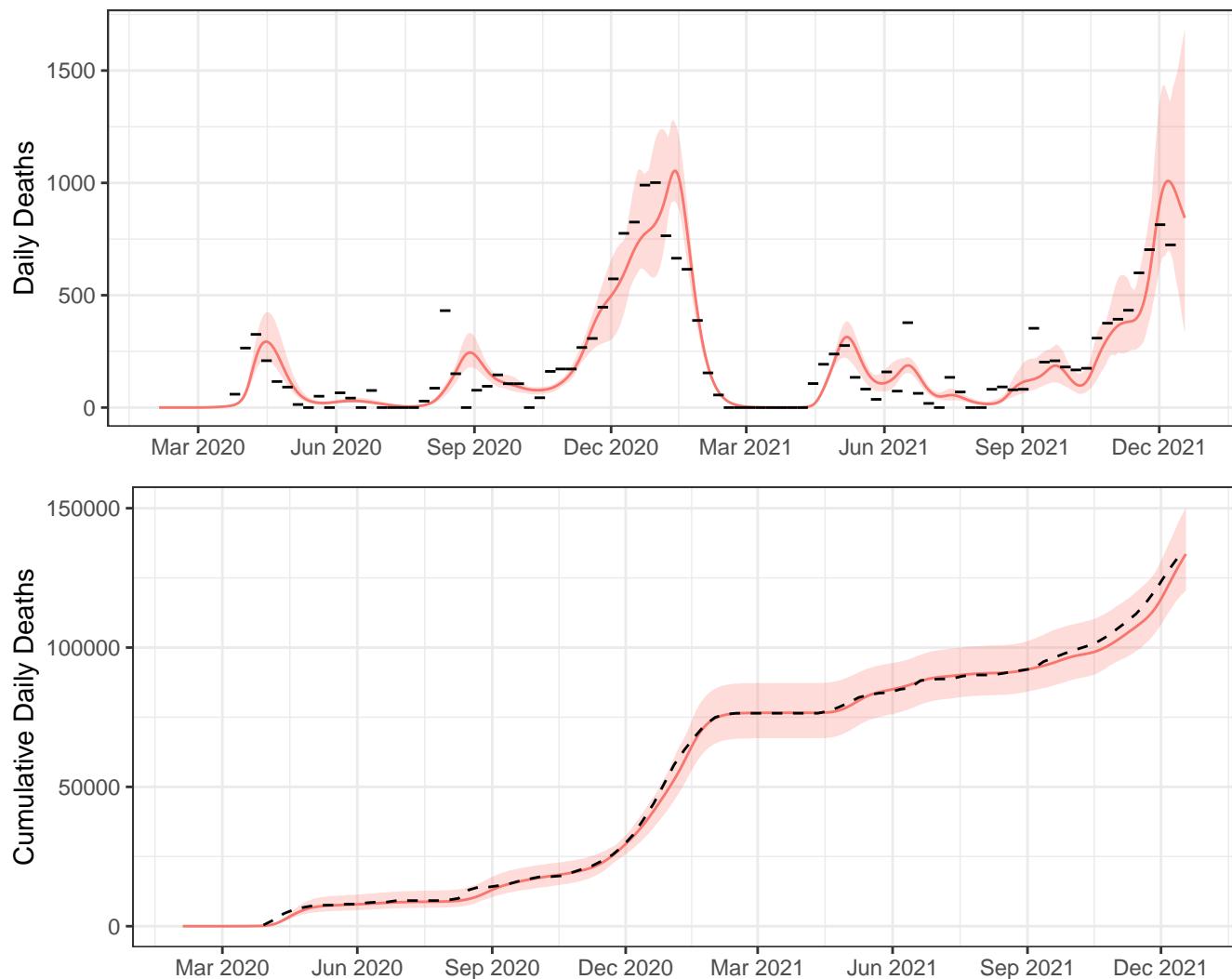
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Czechia



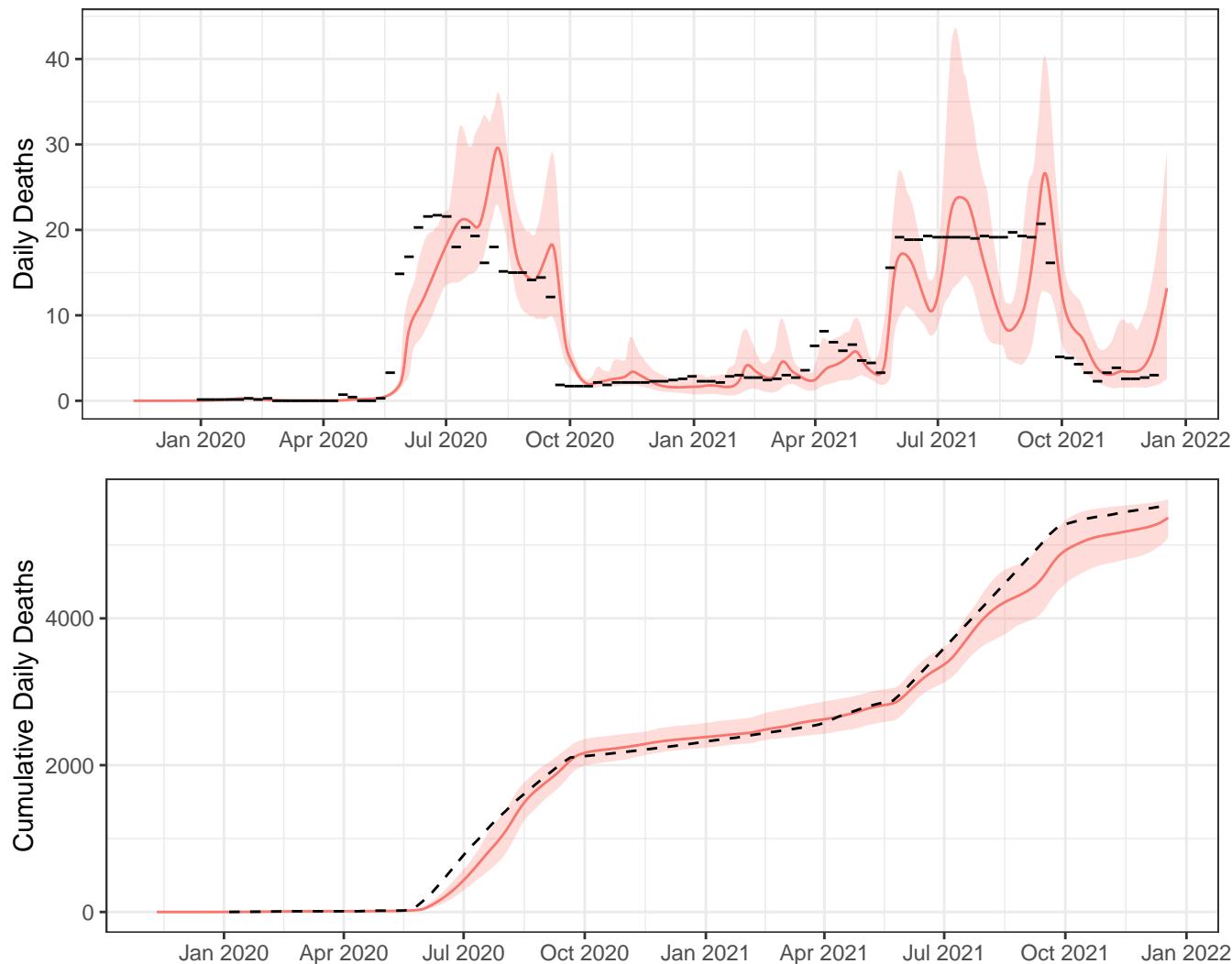
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Germany



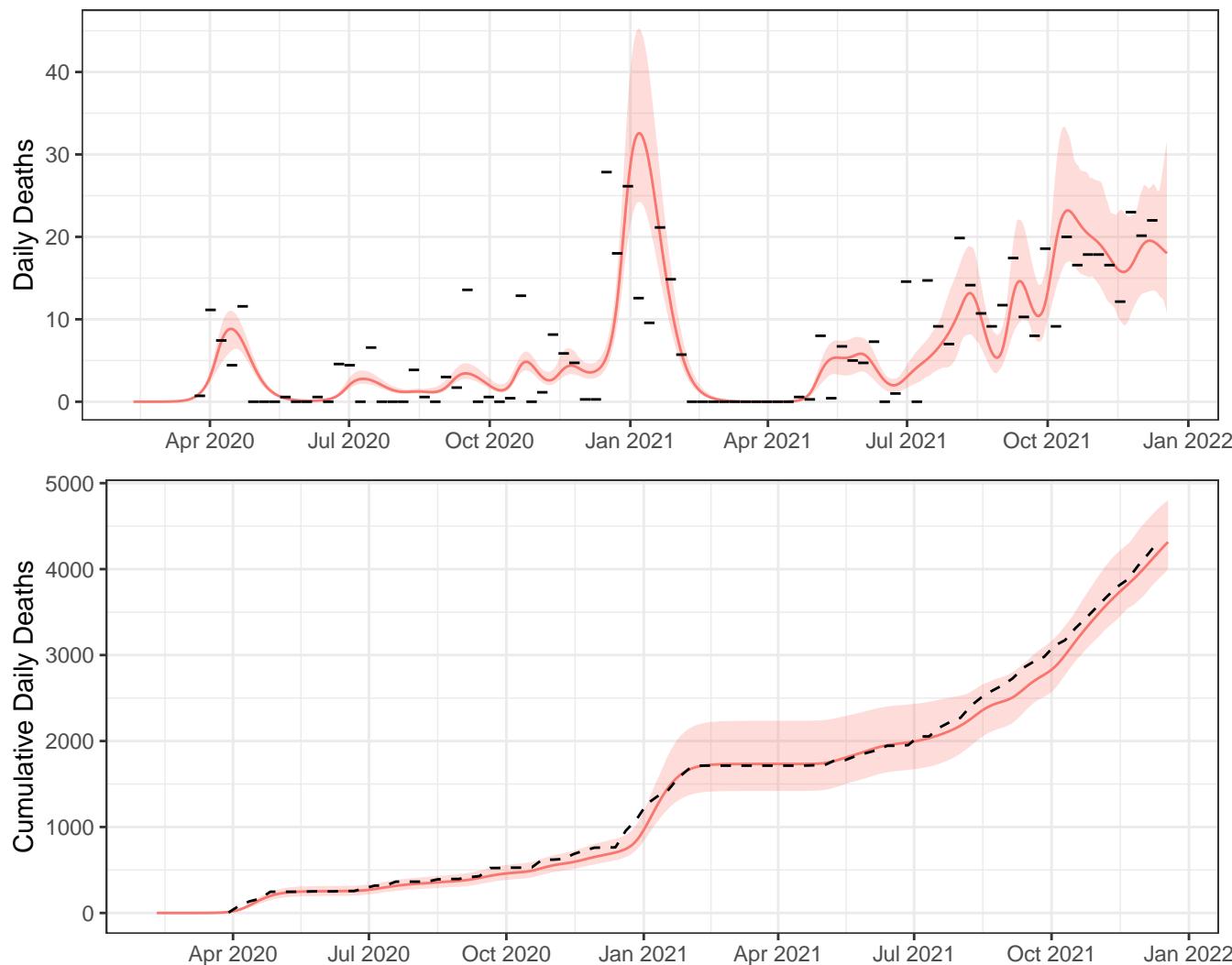
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Djibouti



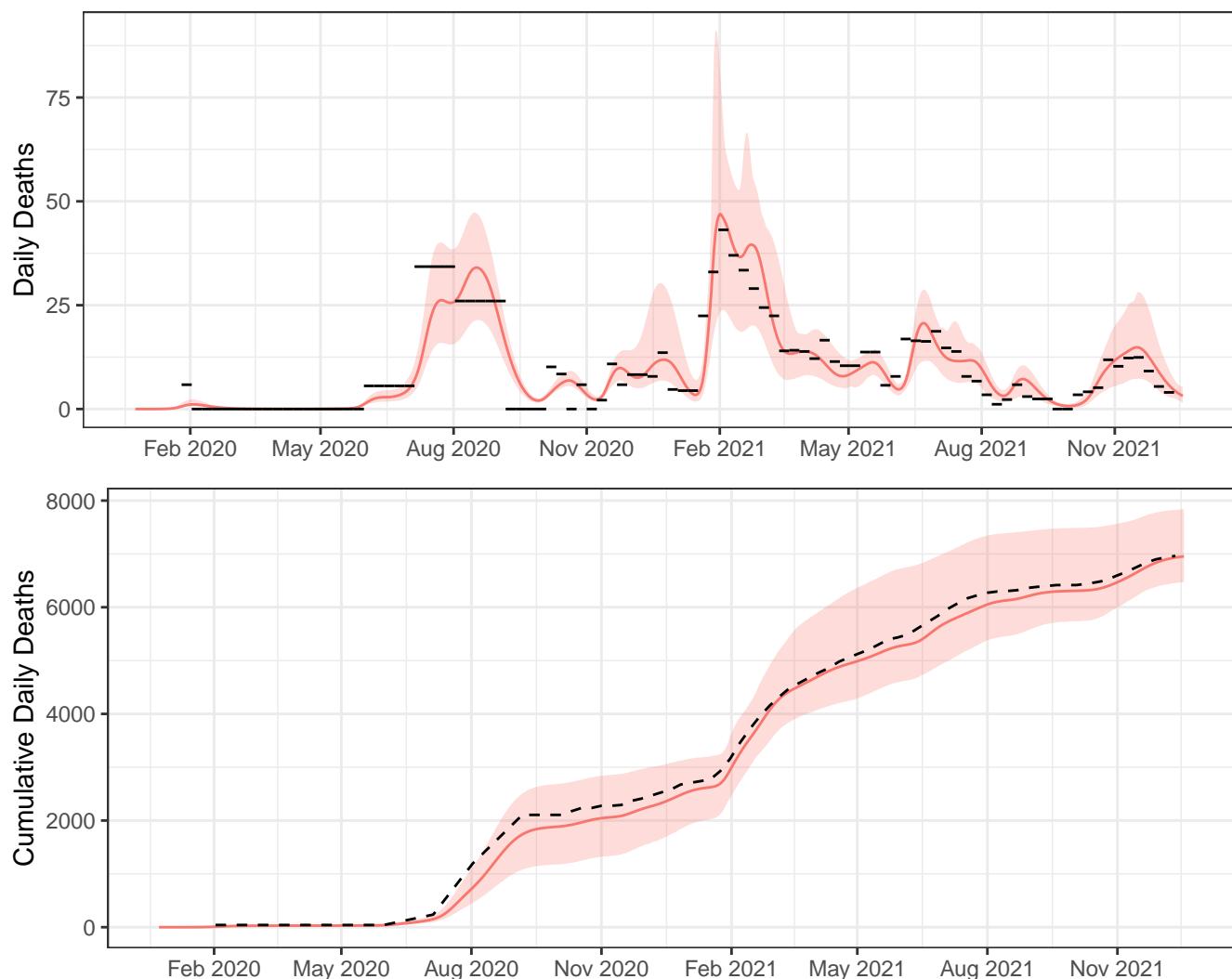
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Denmark



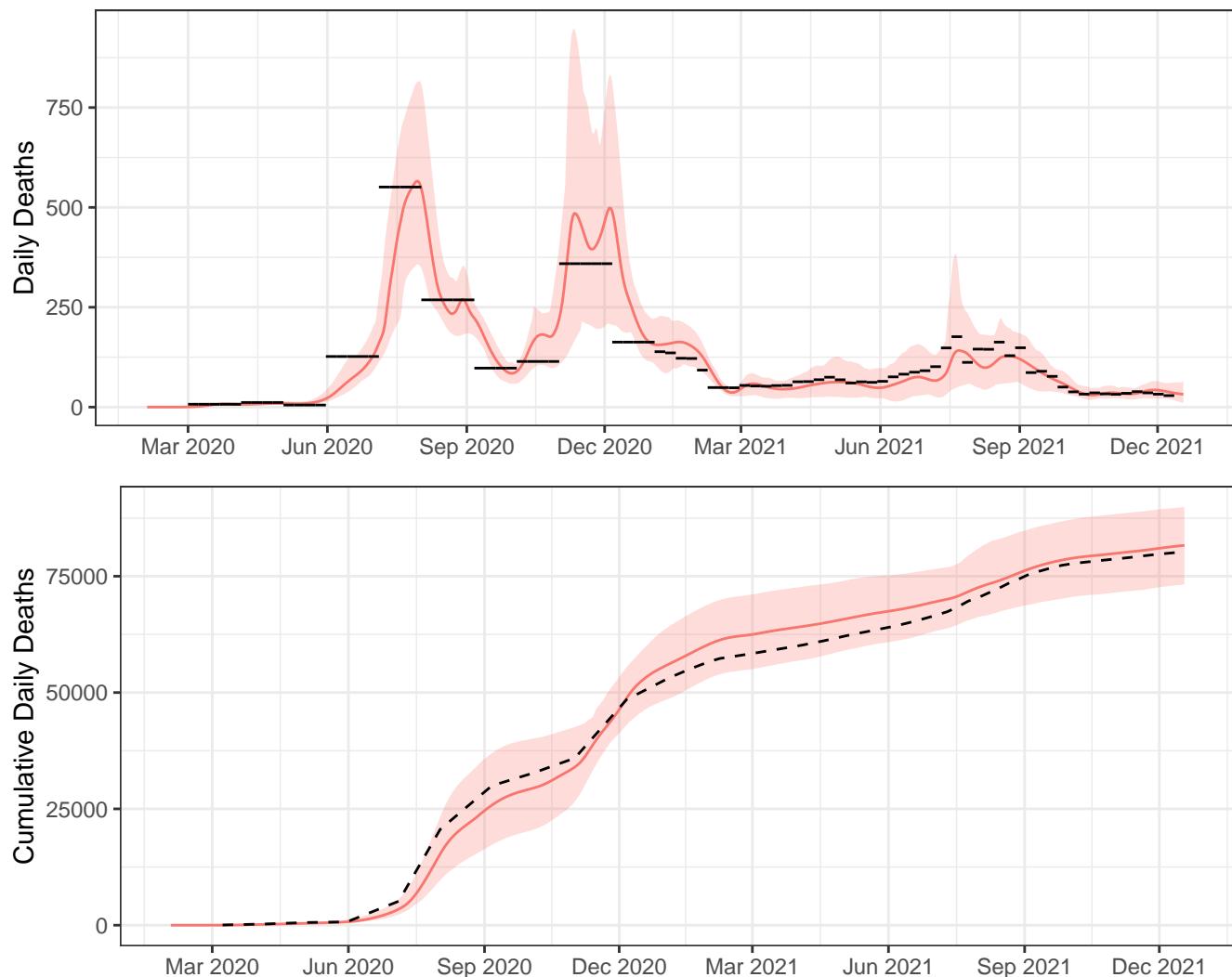
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Dominican Republic



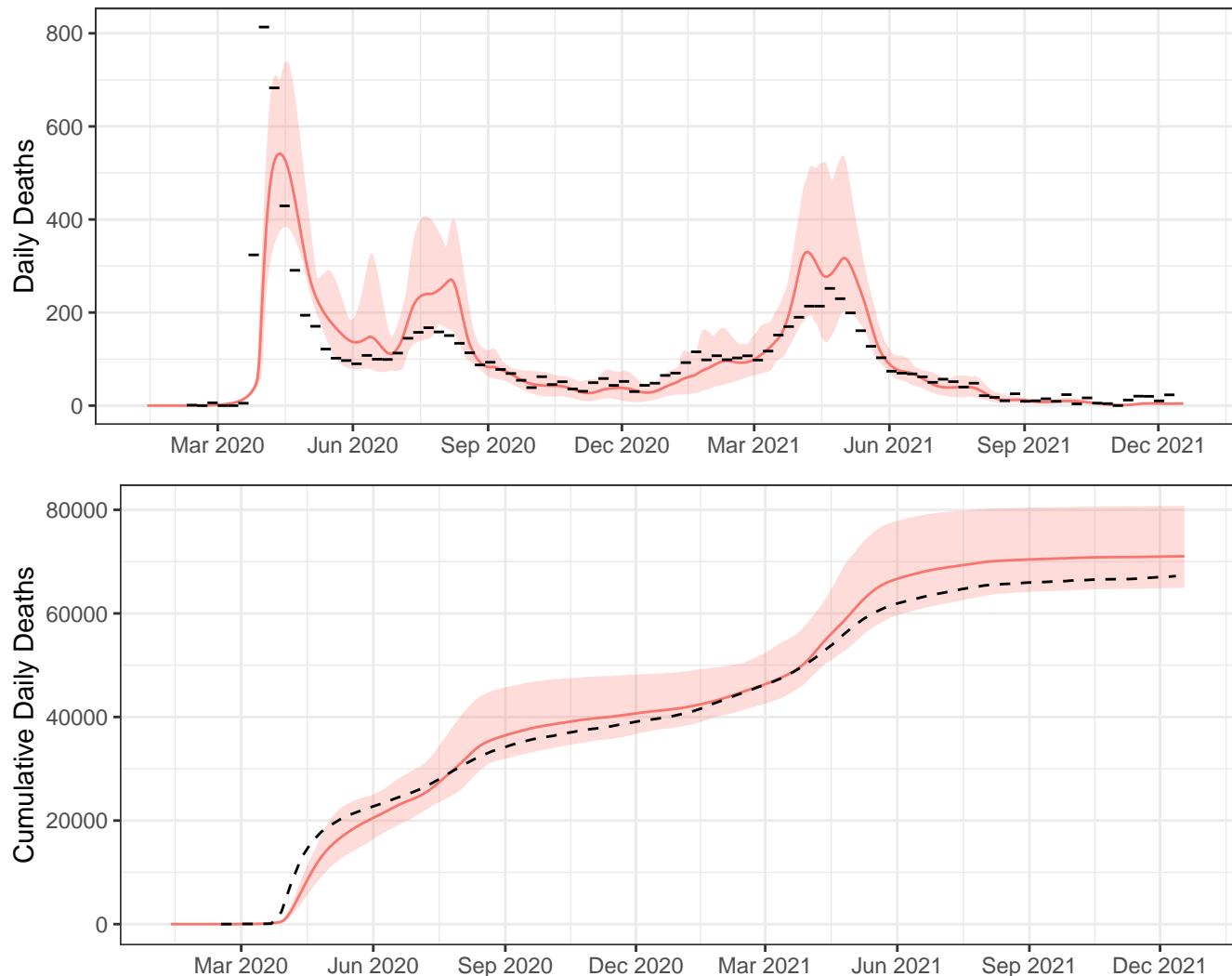
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Algeria



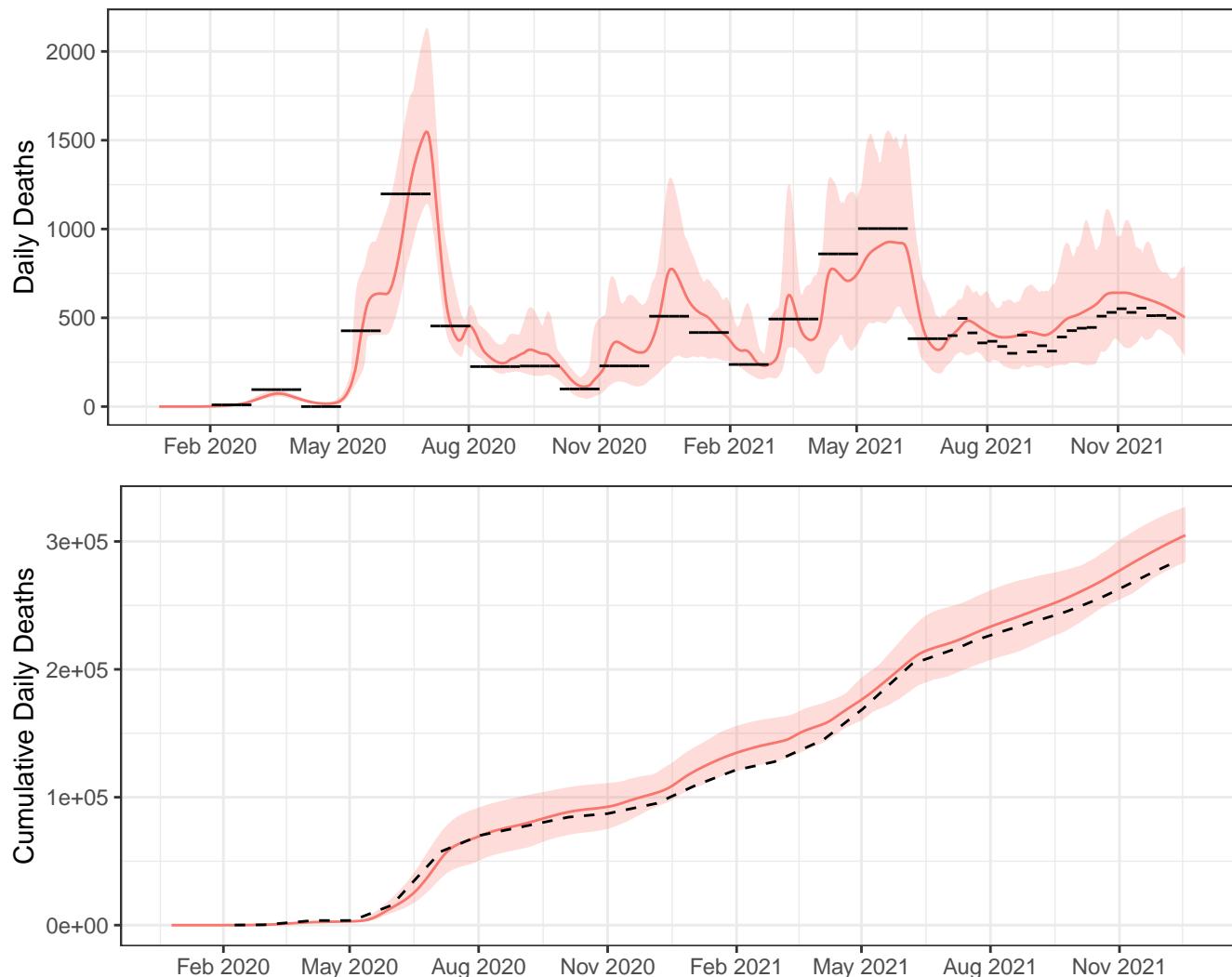
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Ecuador



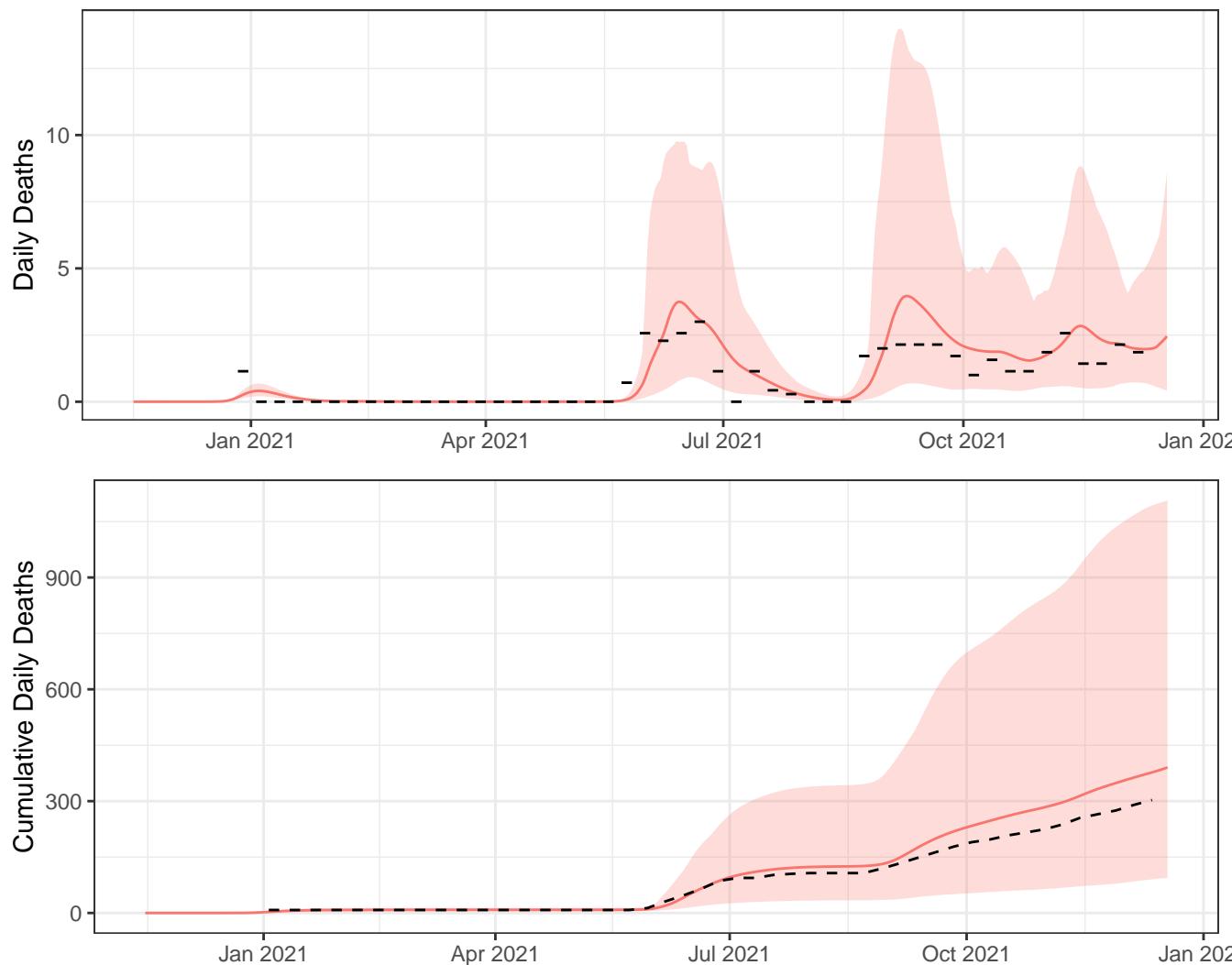
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Egypt



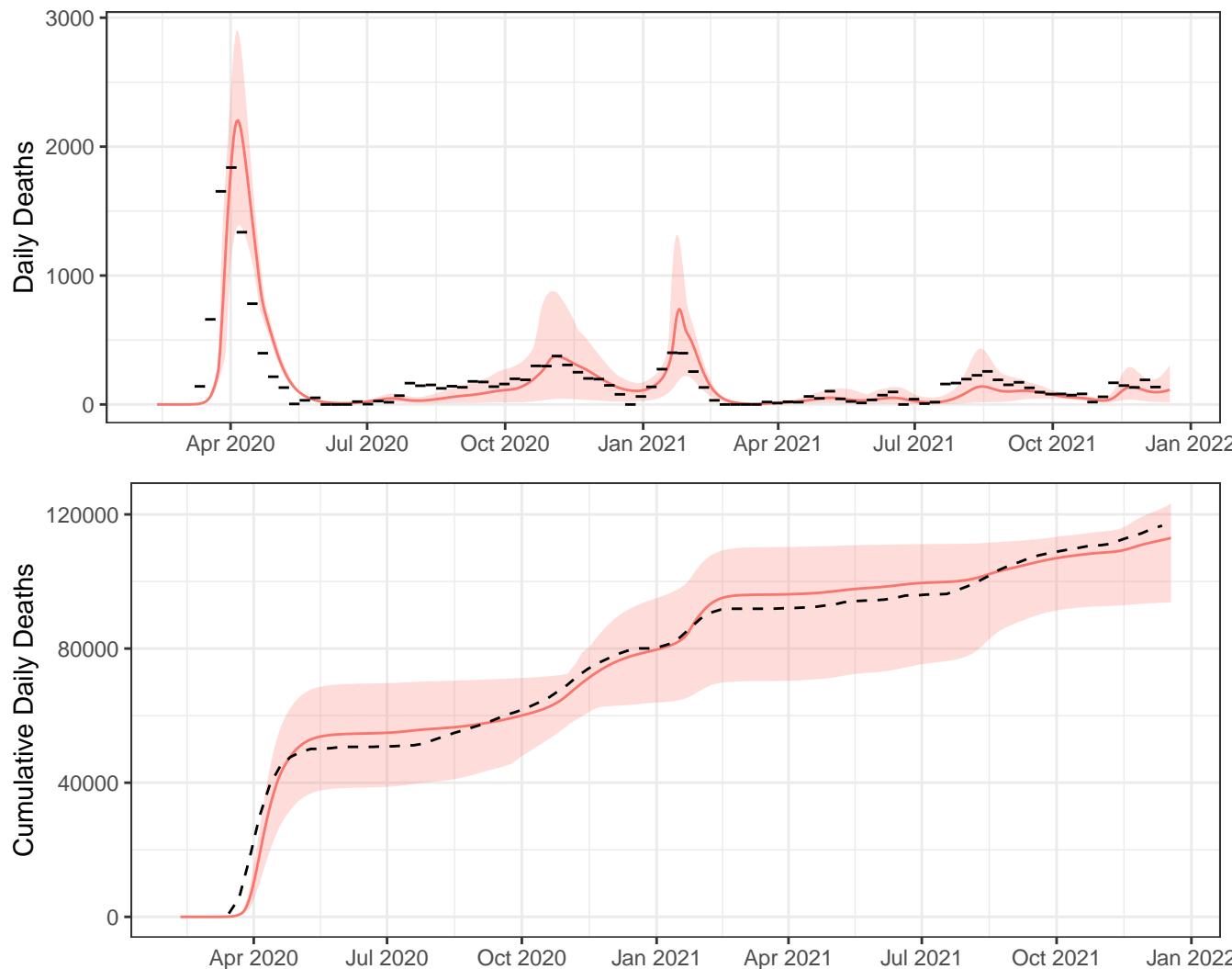
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Eritrea



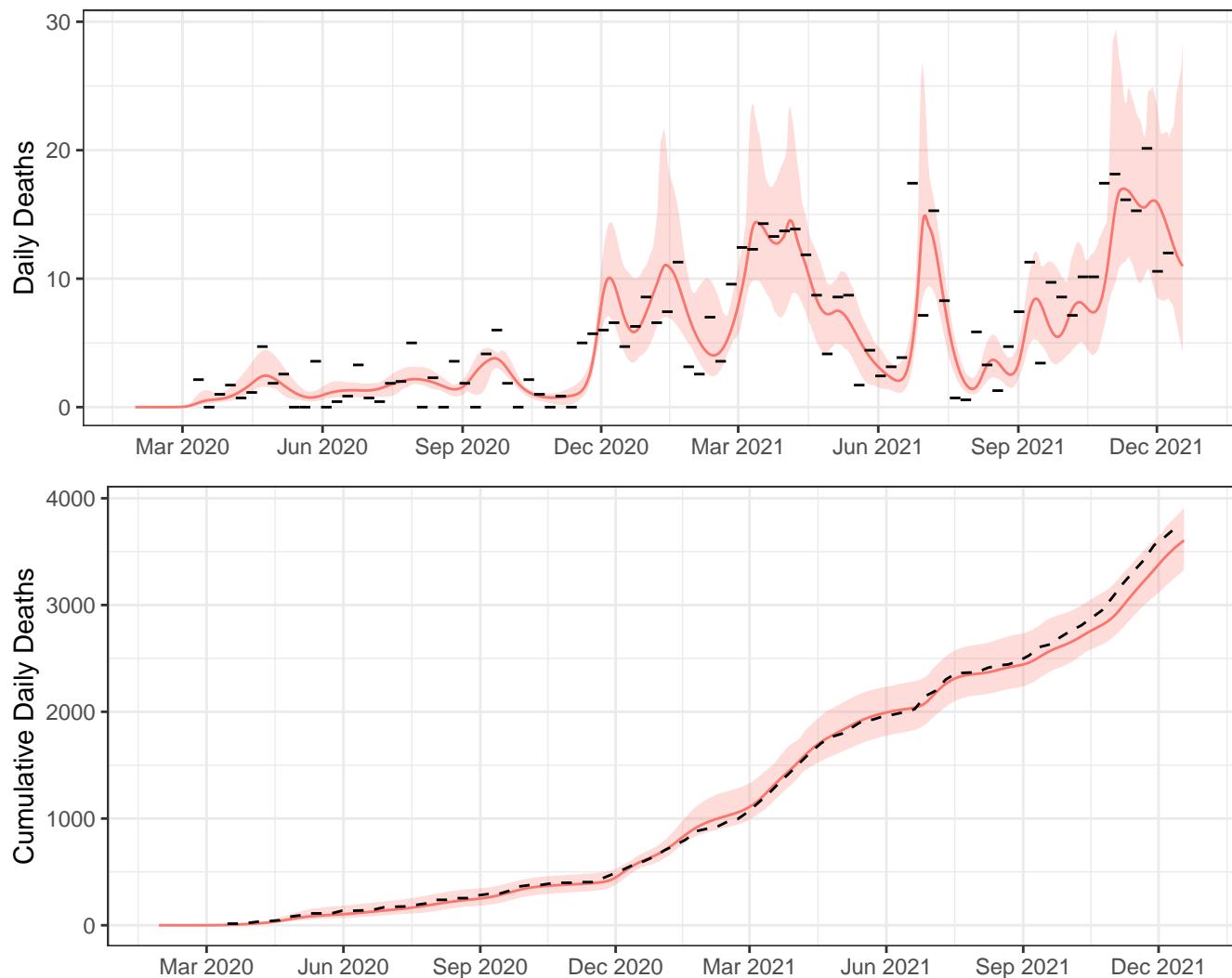
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Spain



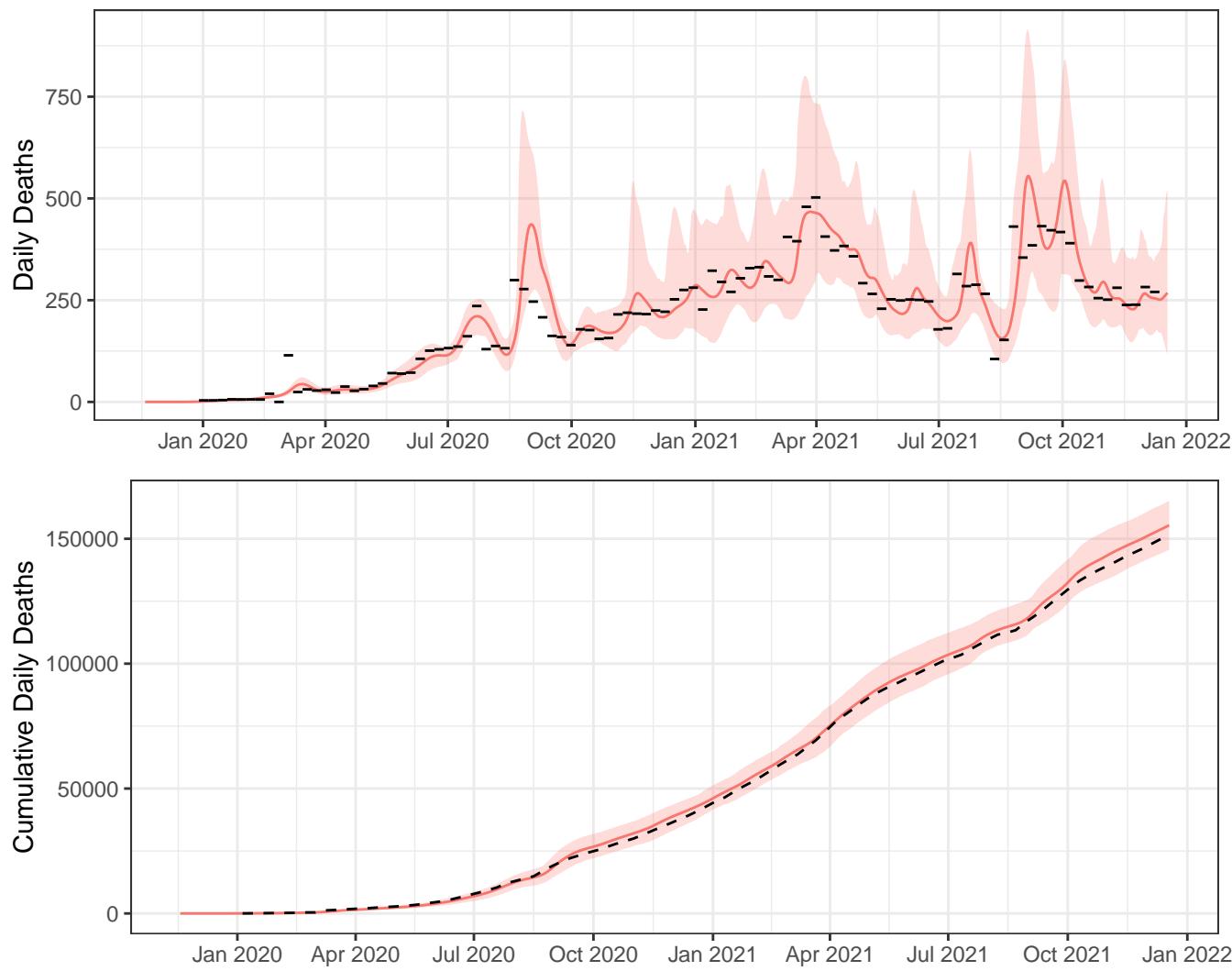
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Estonia



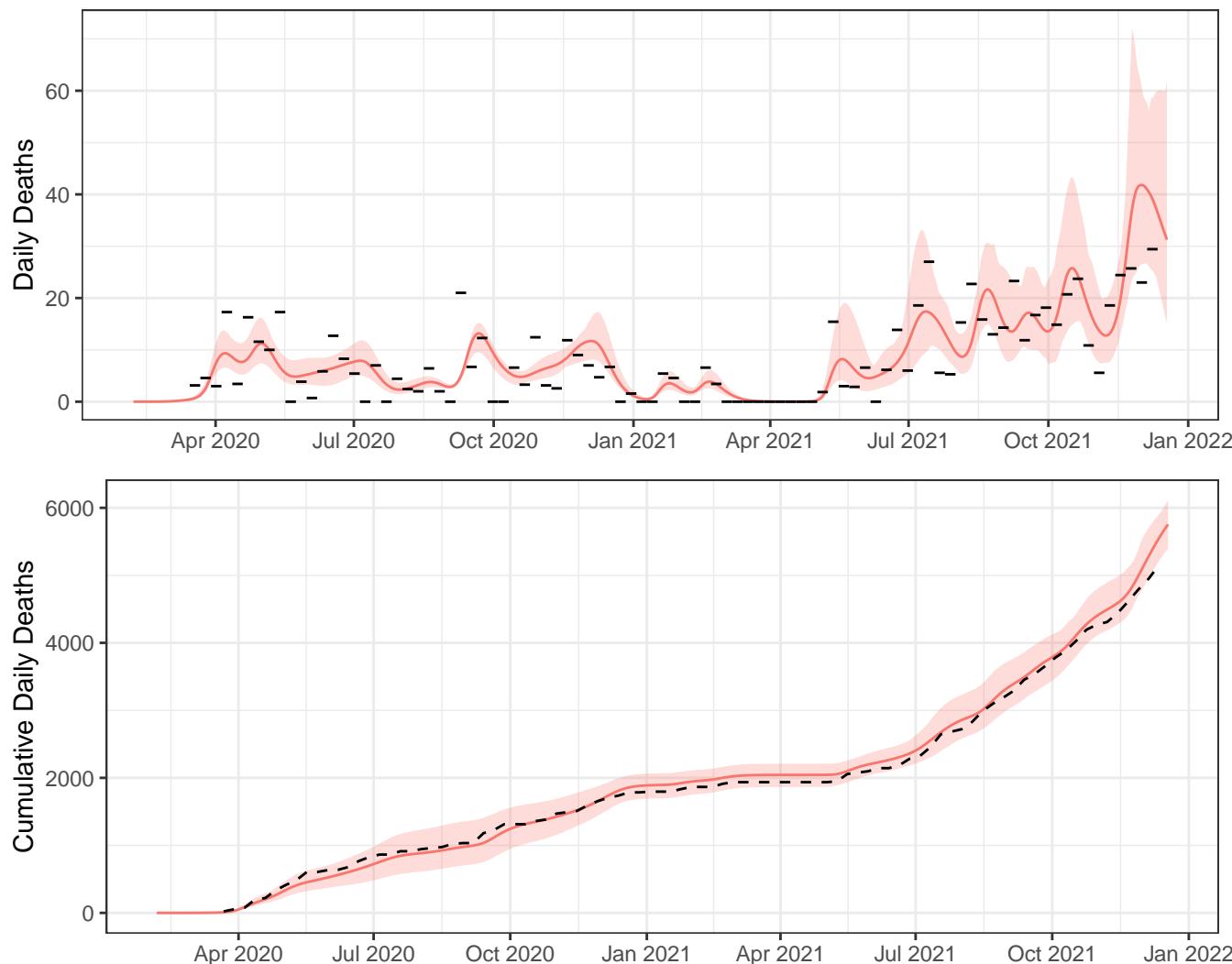
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Ethiopia



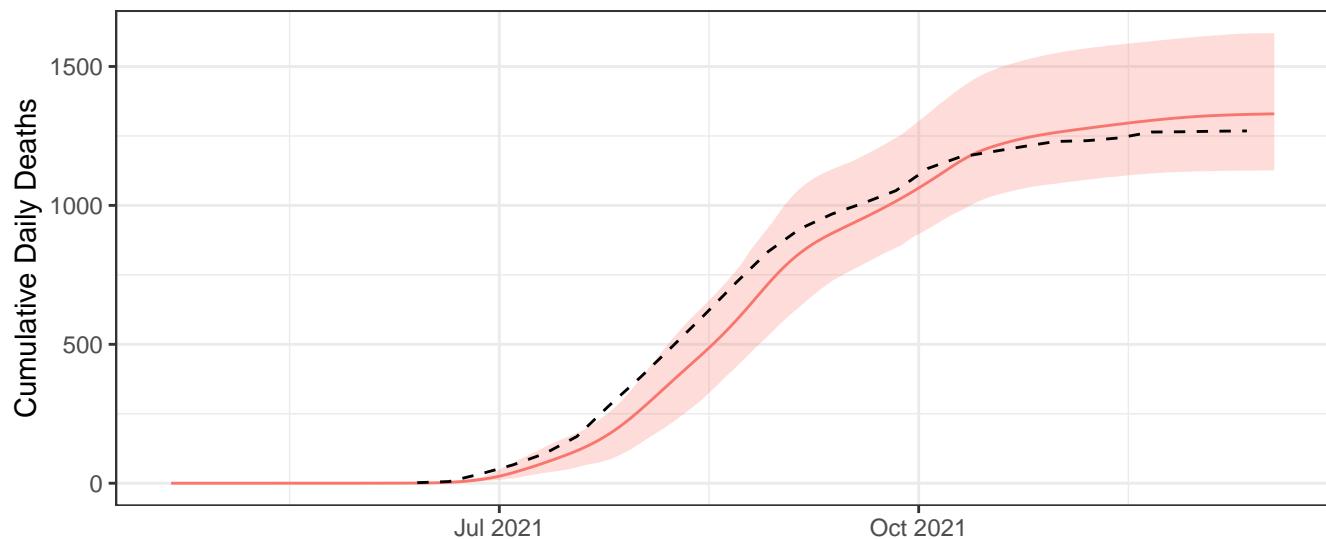
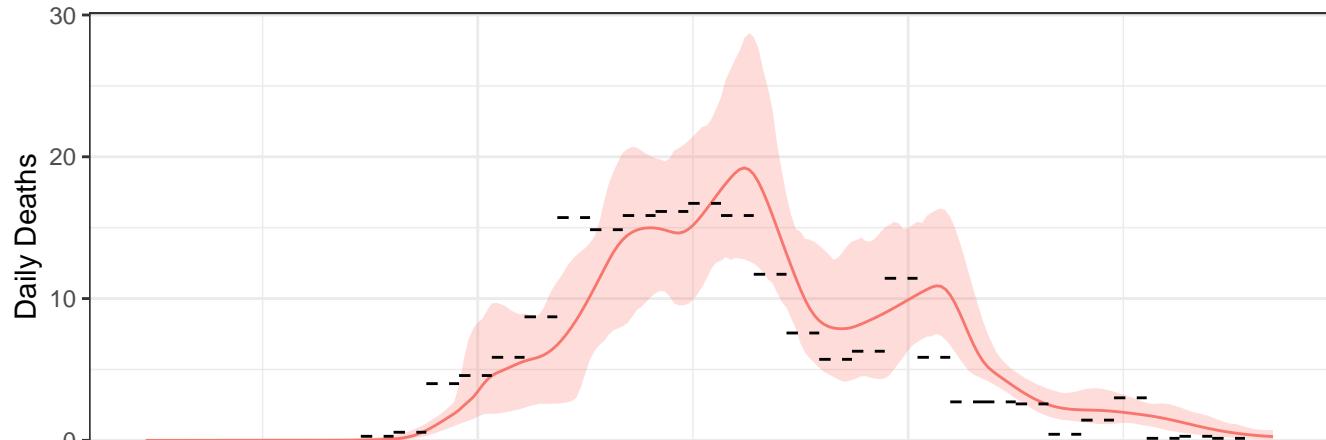
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Finland



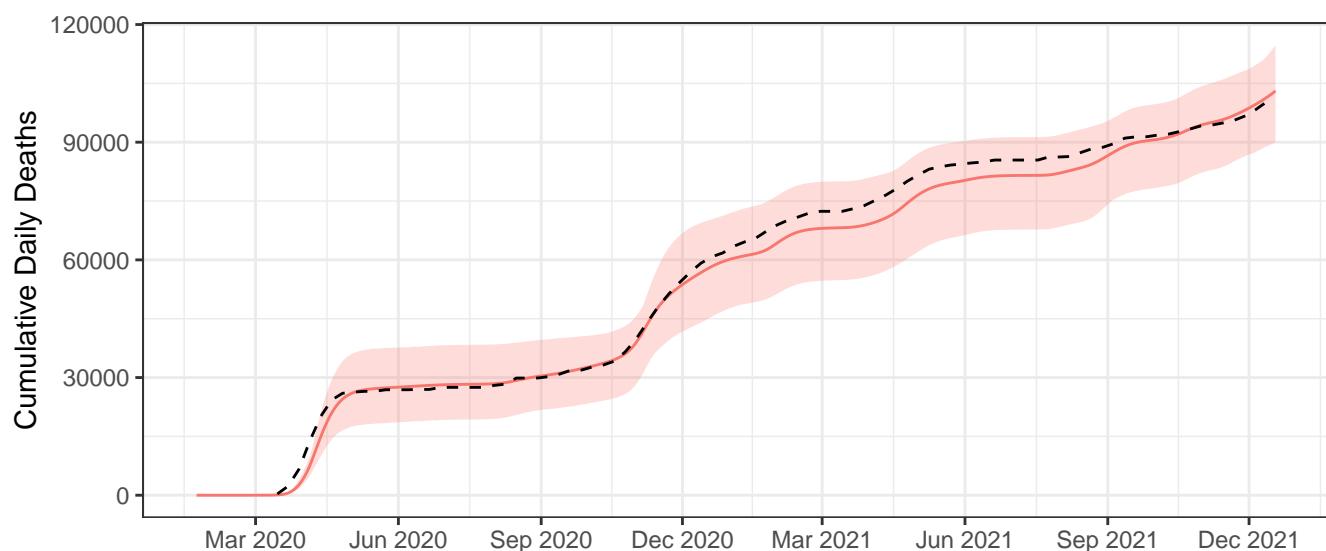
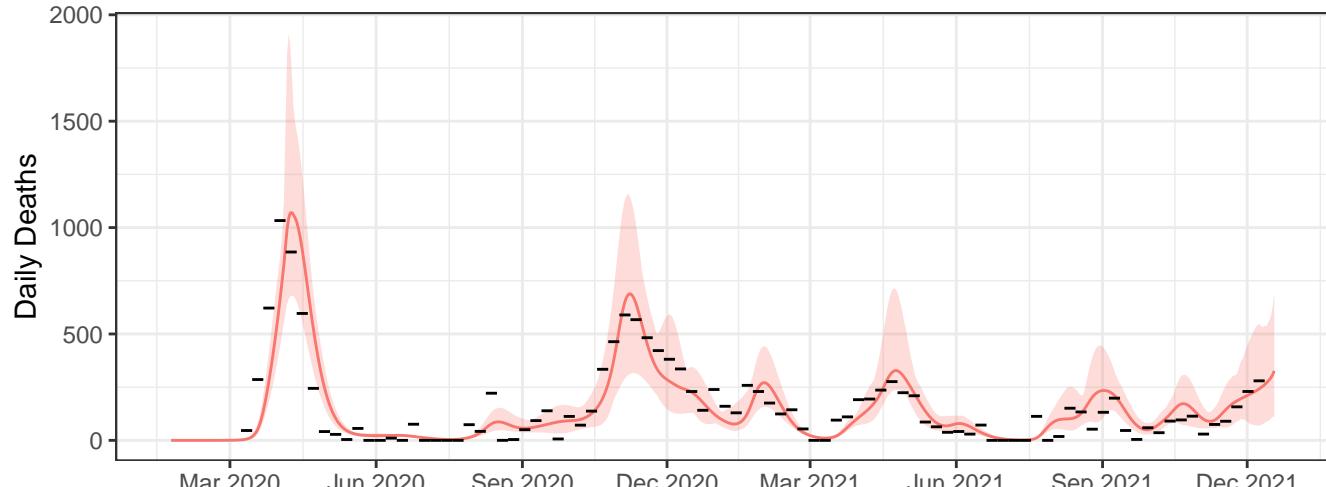
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Fiji



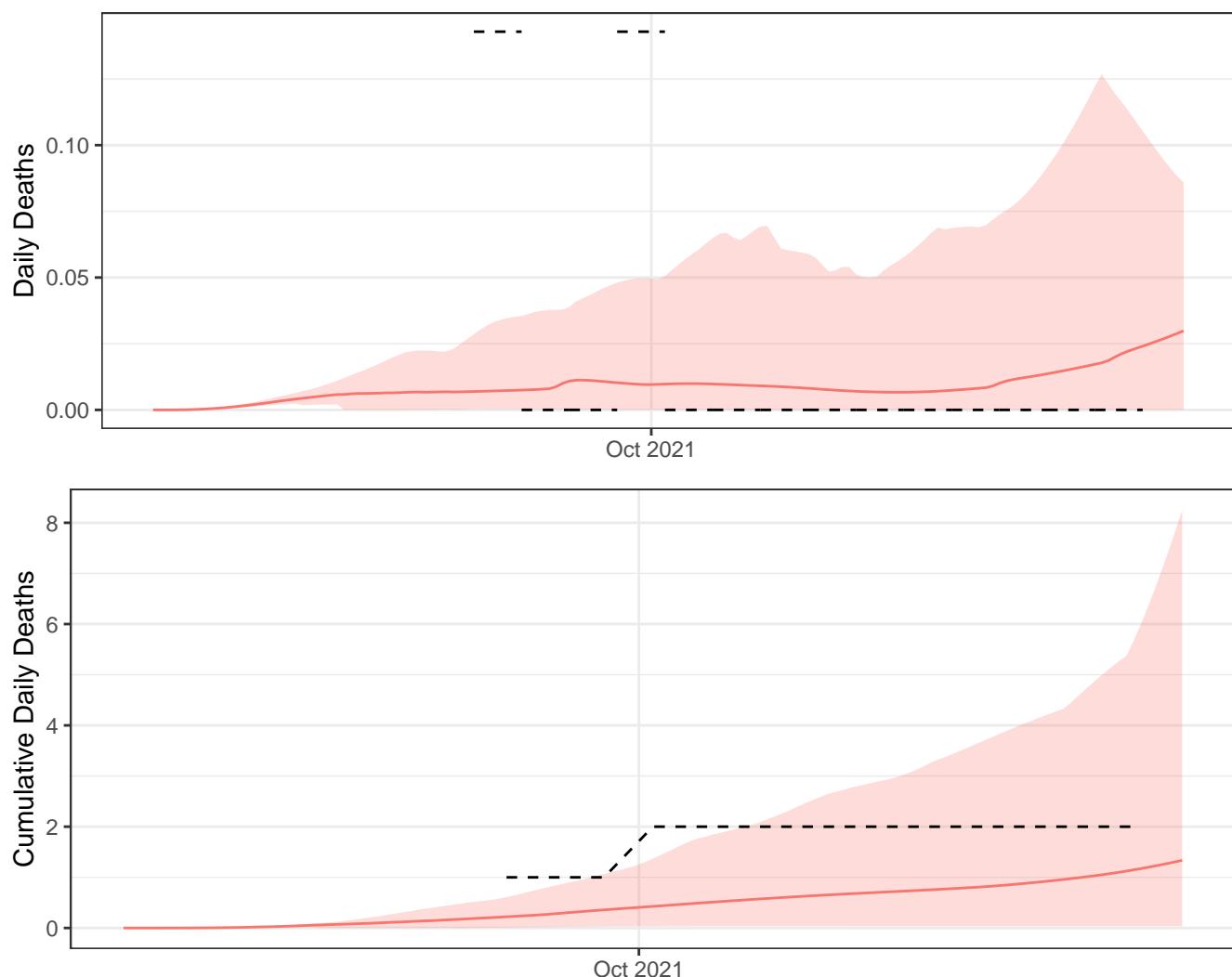
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

France



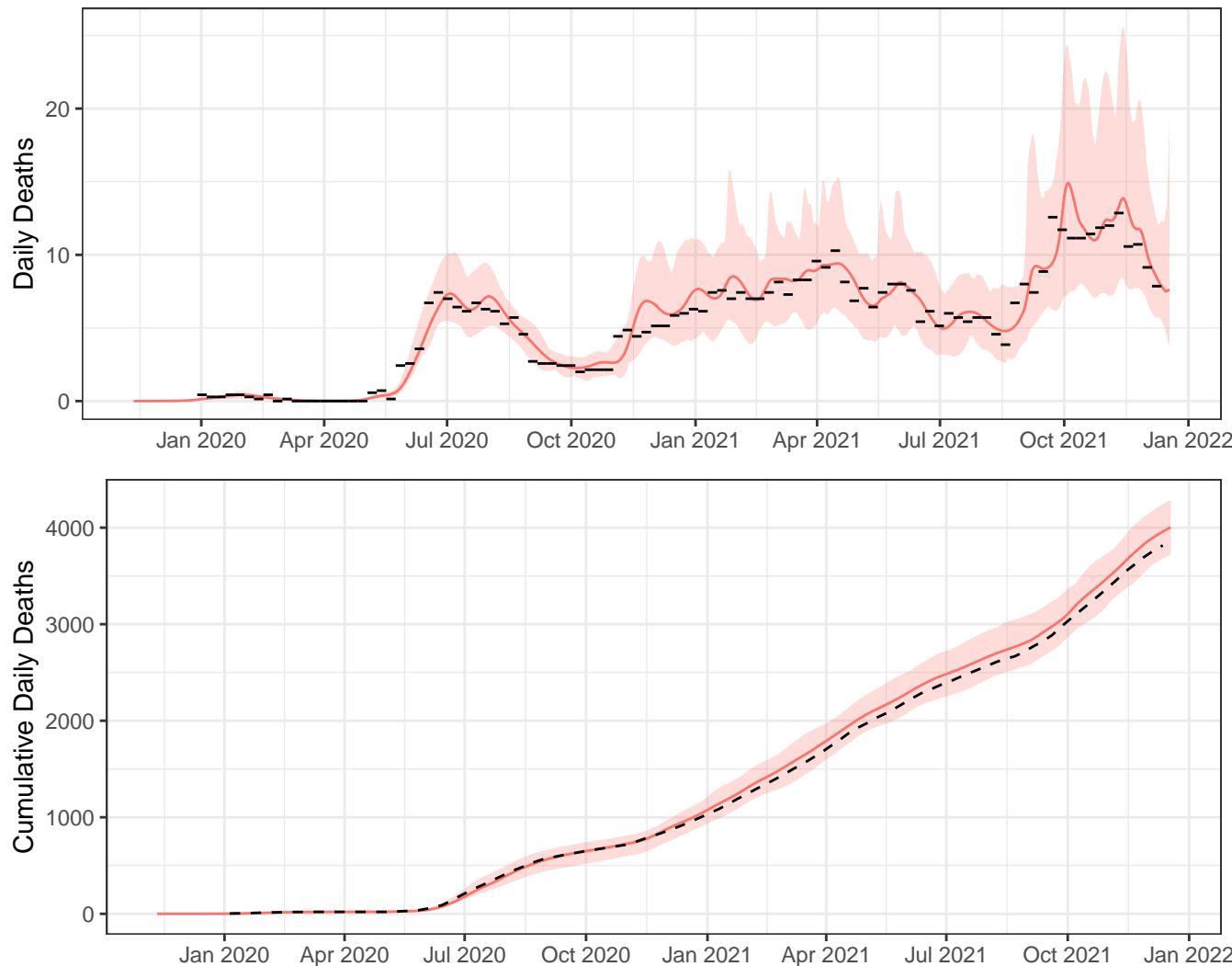
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Micronesia



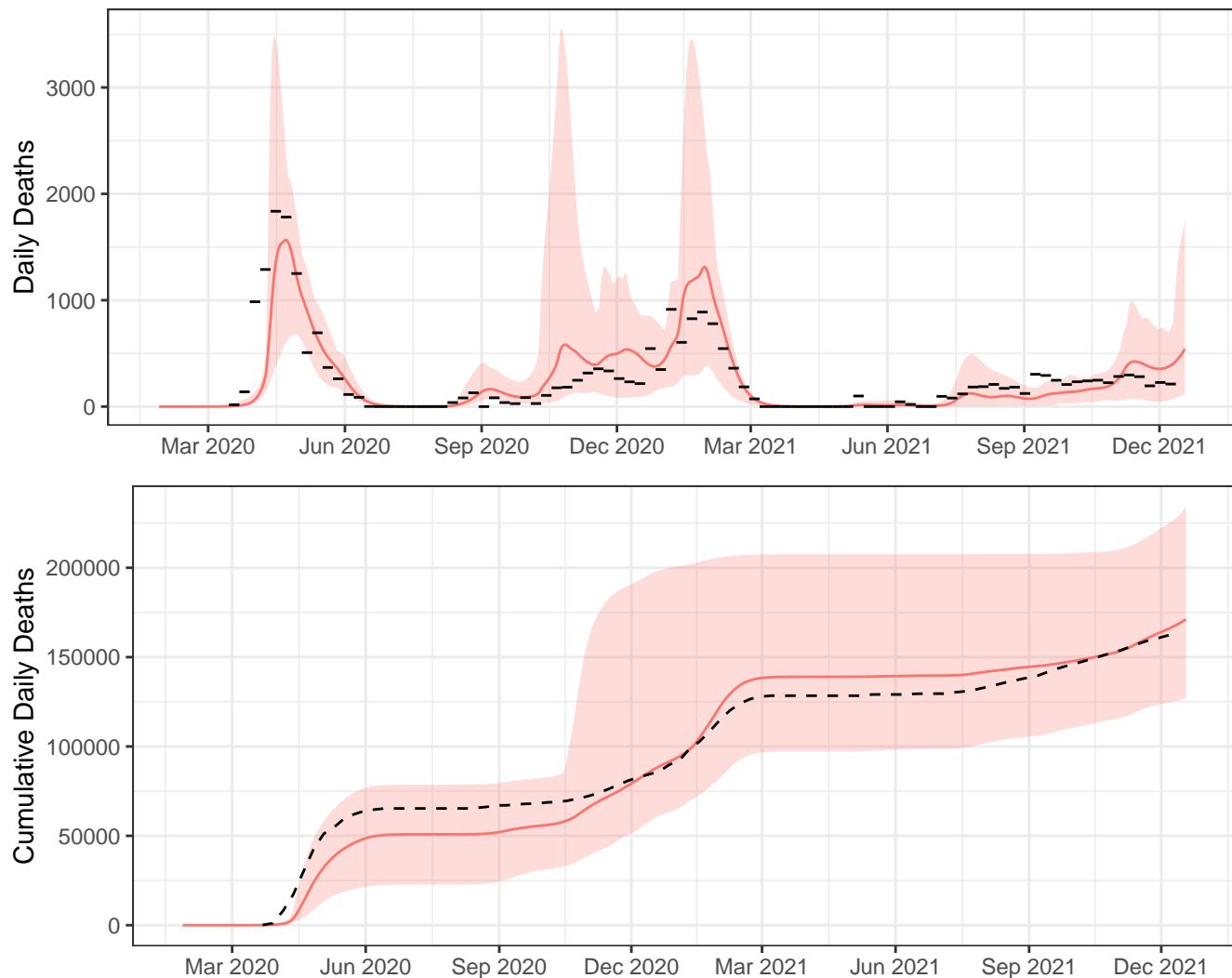
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Gabon



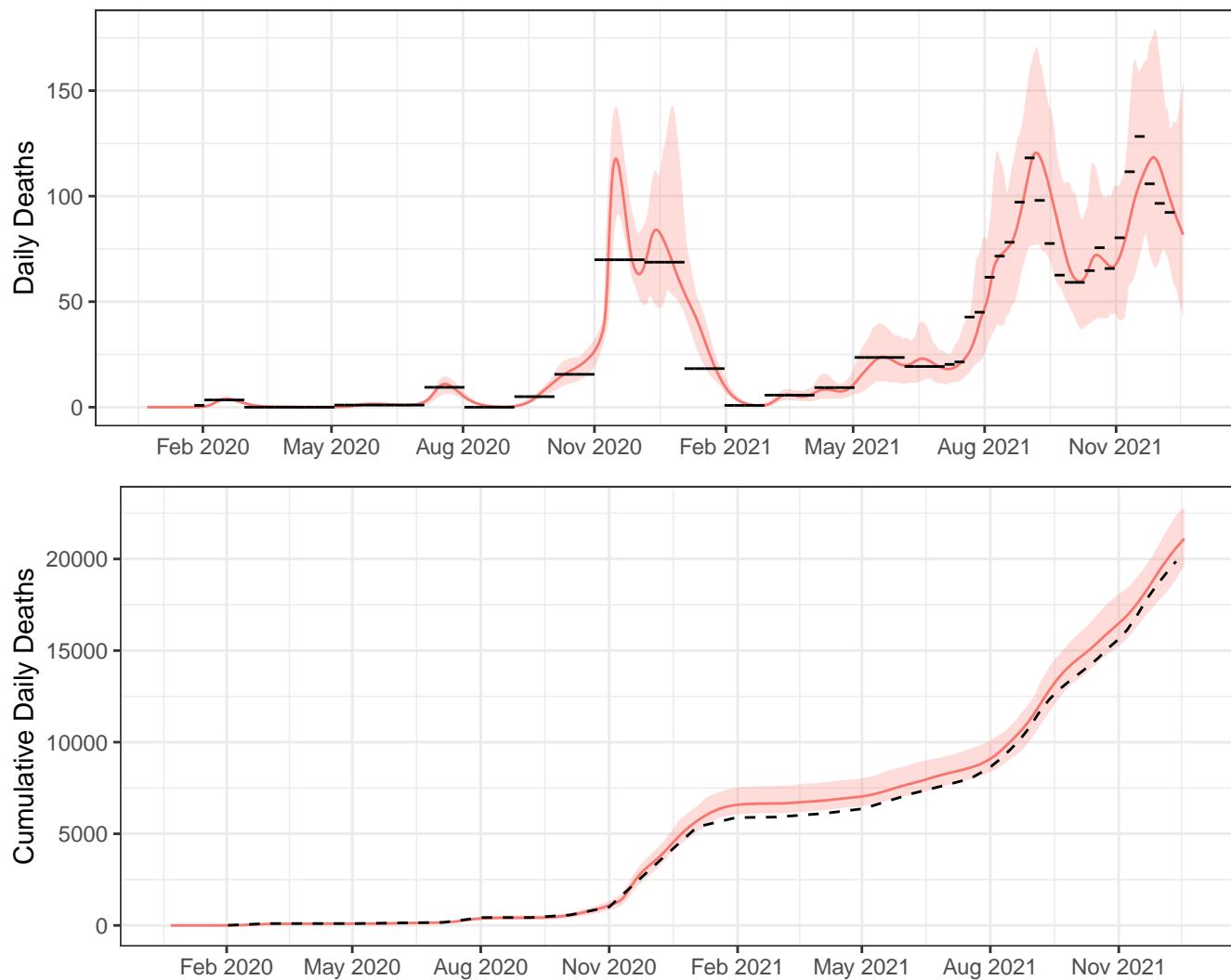
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

United Kingdom



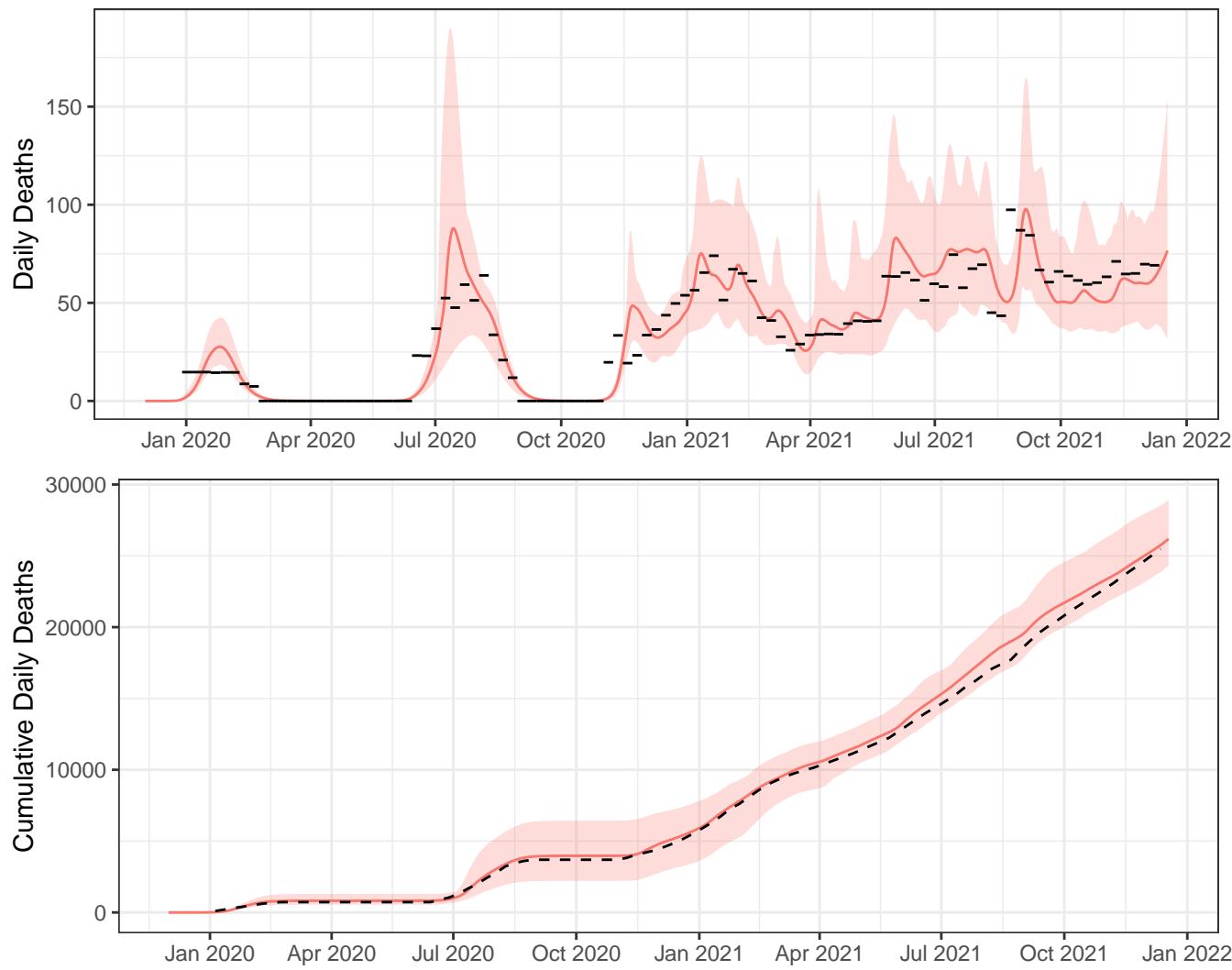
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Georgia



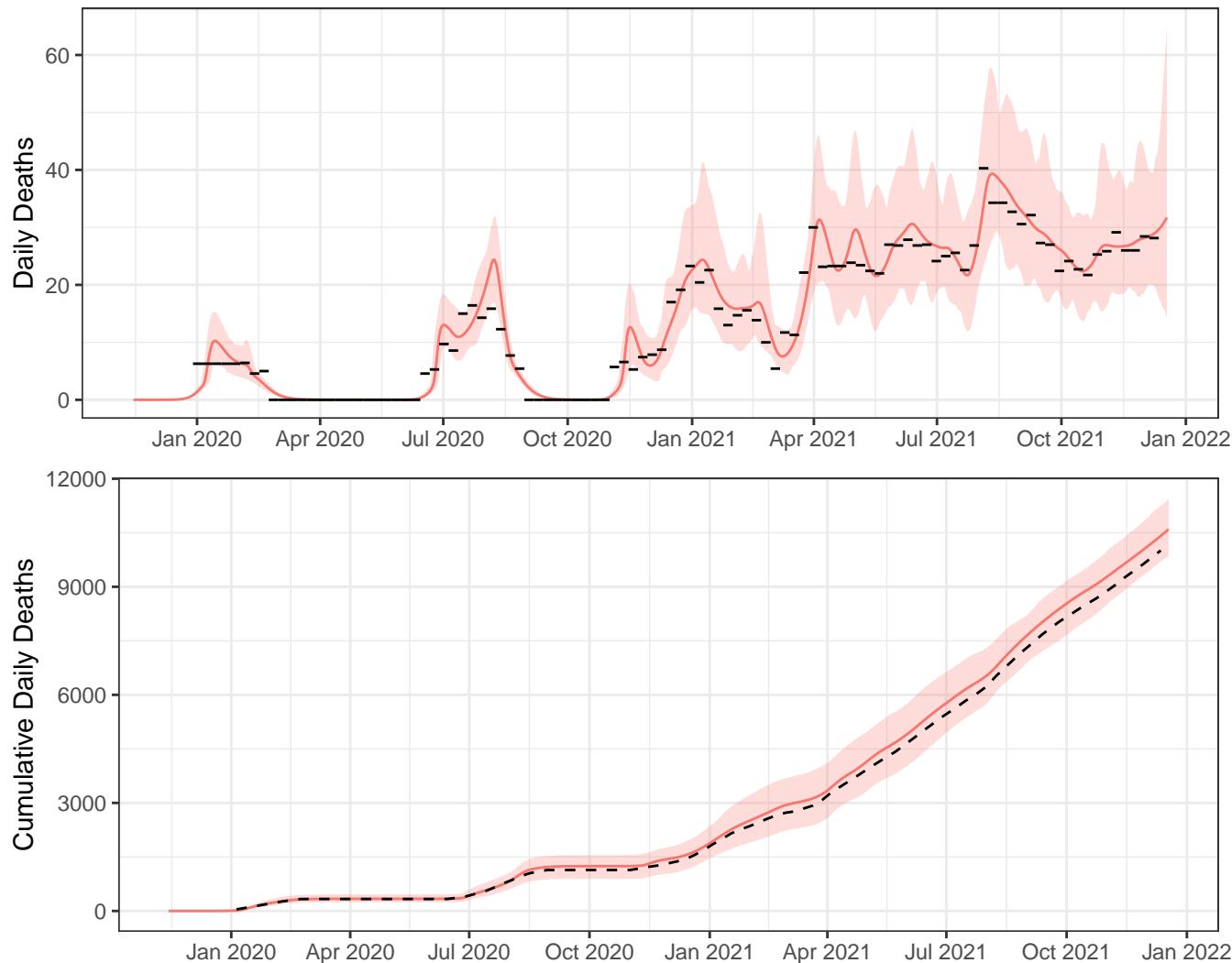
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Ghana



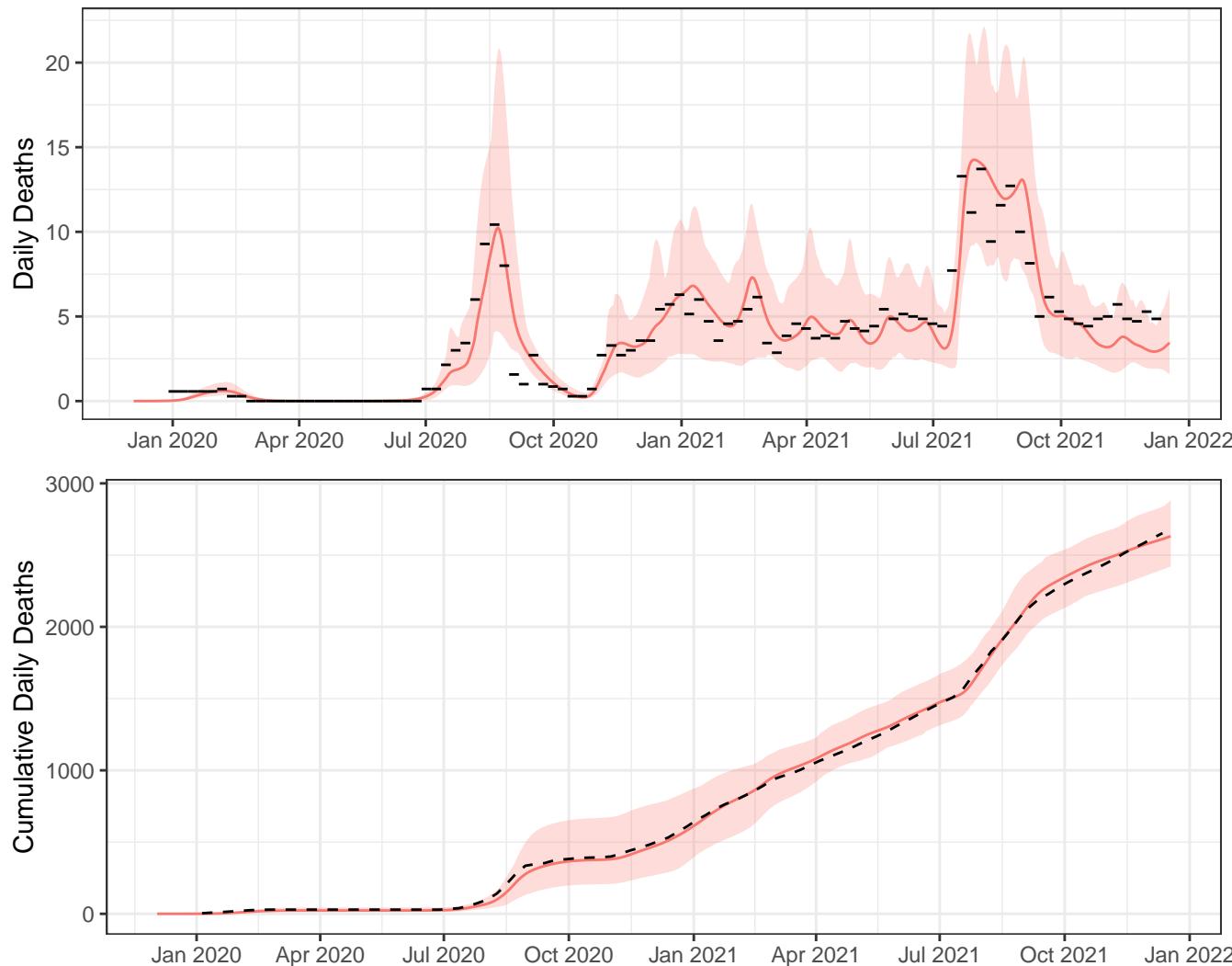
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Guinea



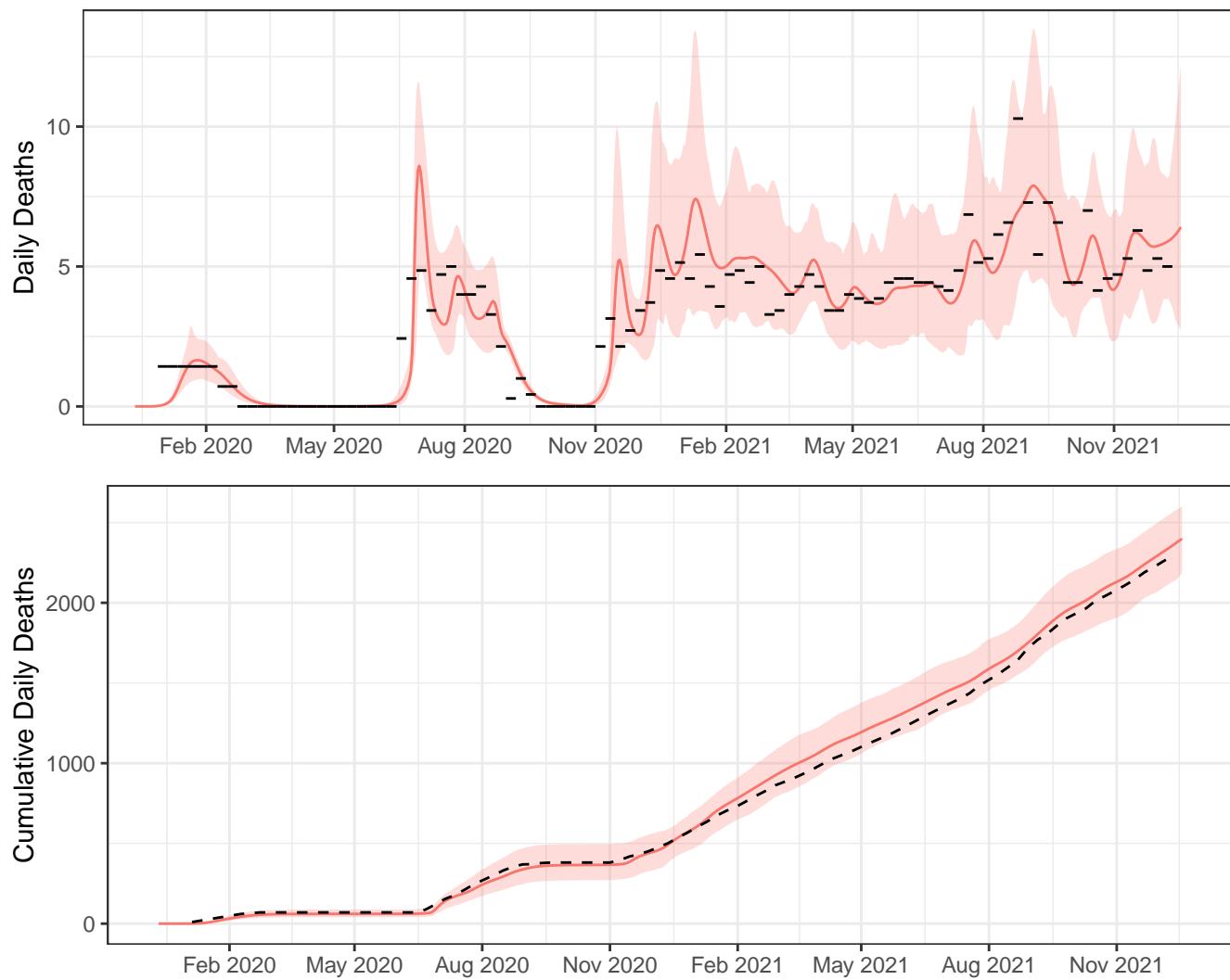
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Gambia



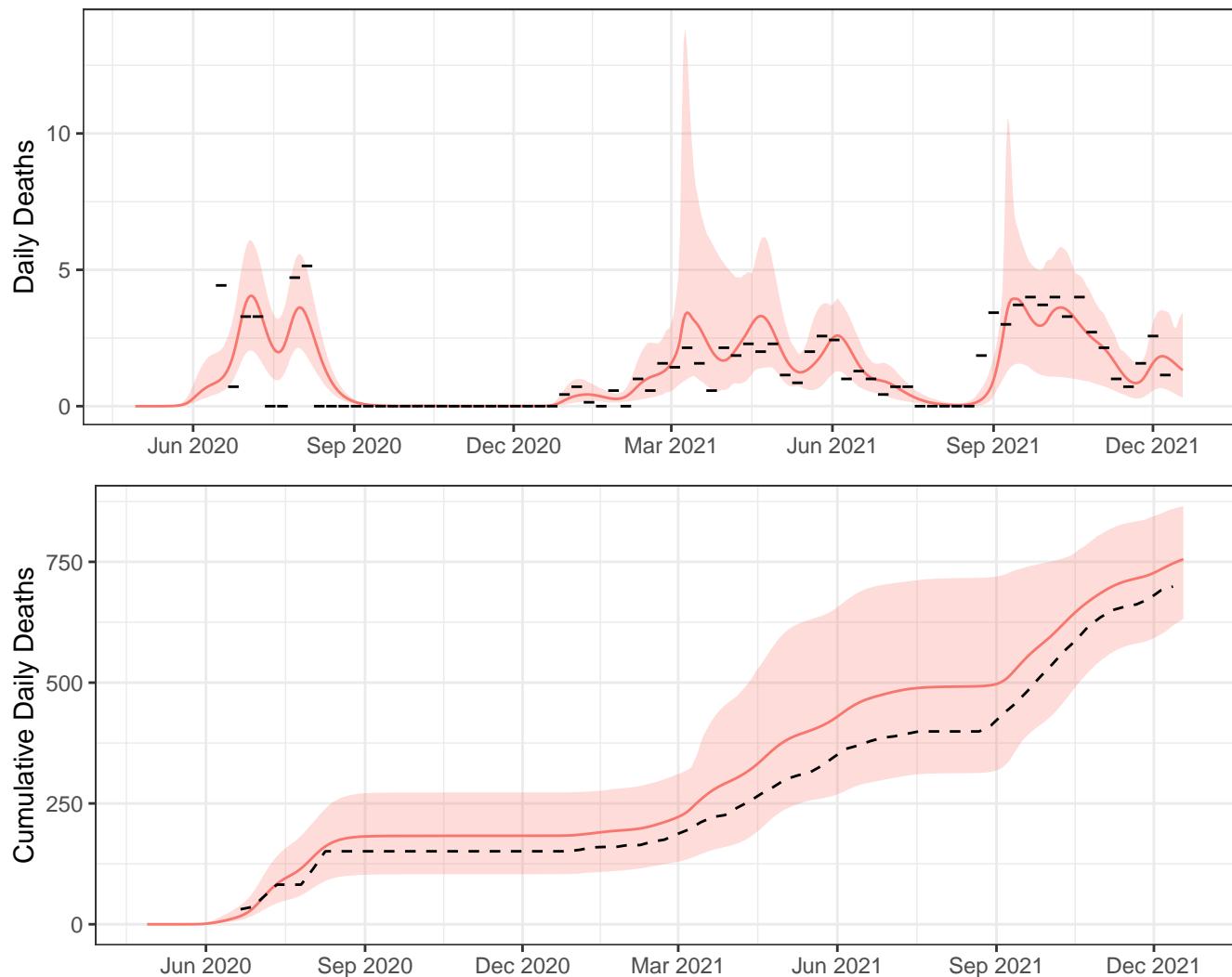
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Guinea-Bissau



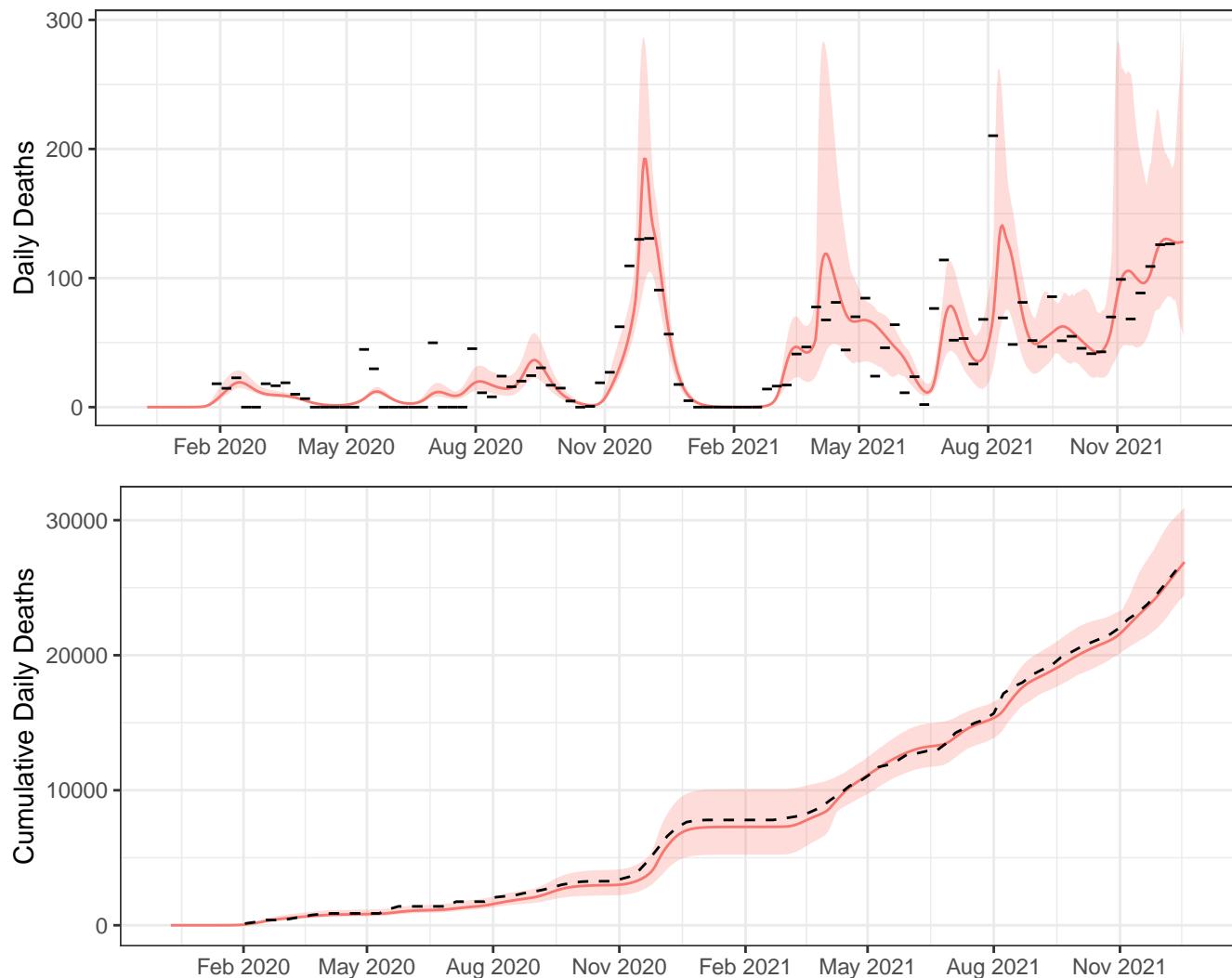
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Equatorial Guinea



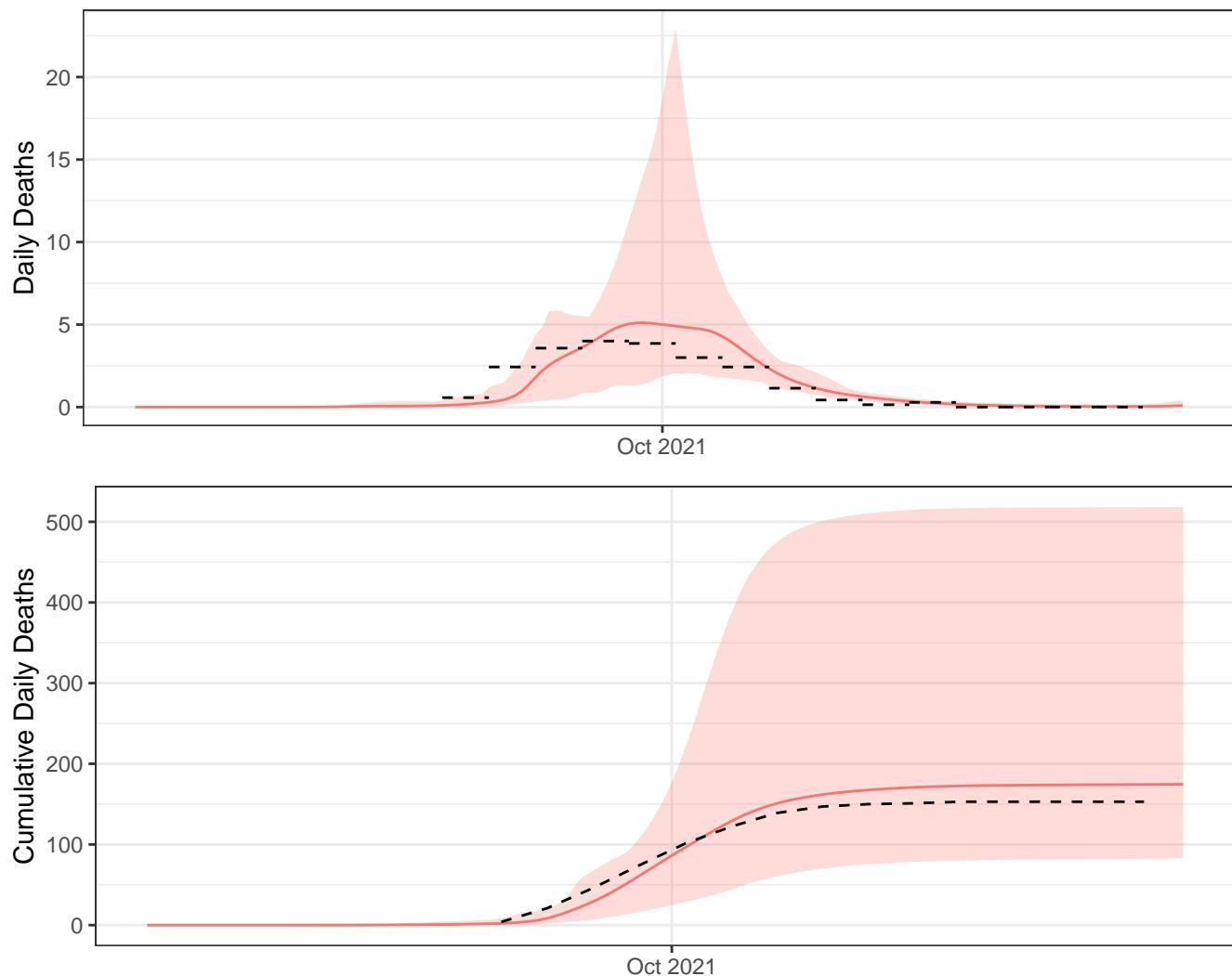
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Greece



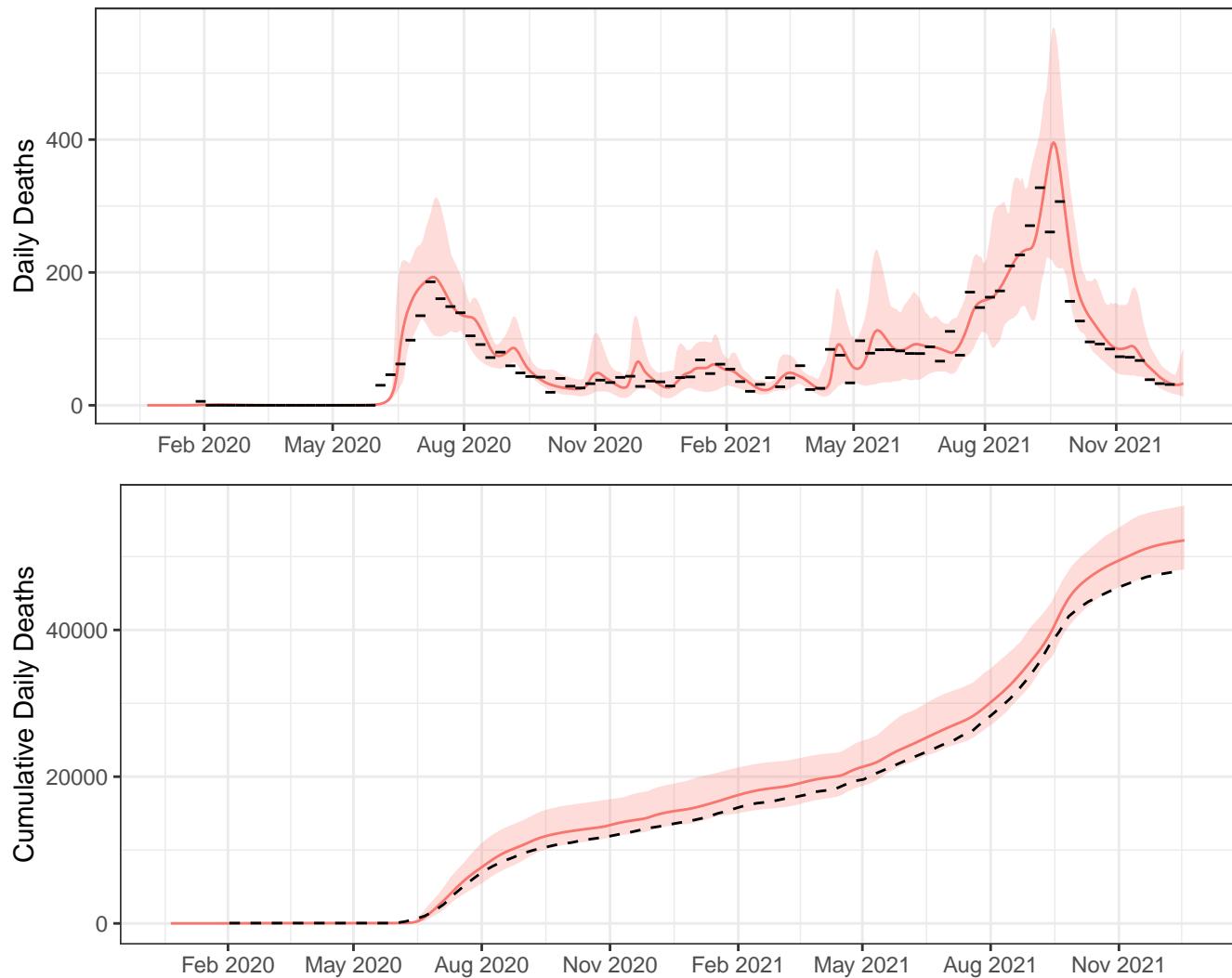
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Grenada



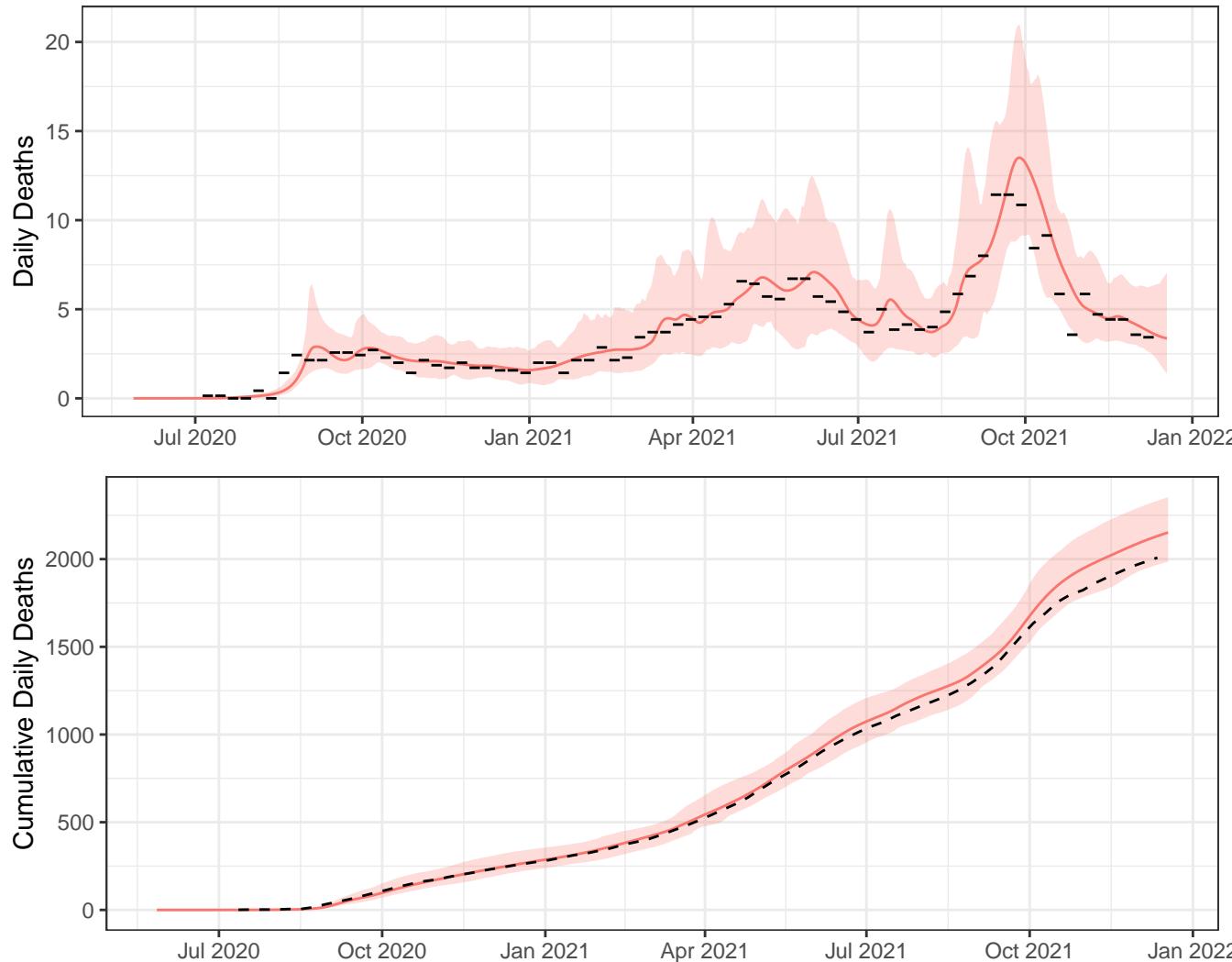
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Guatemala



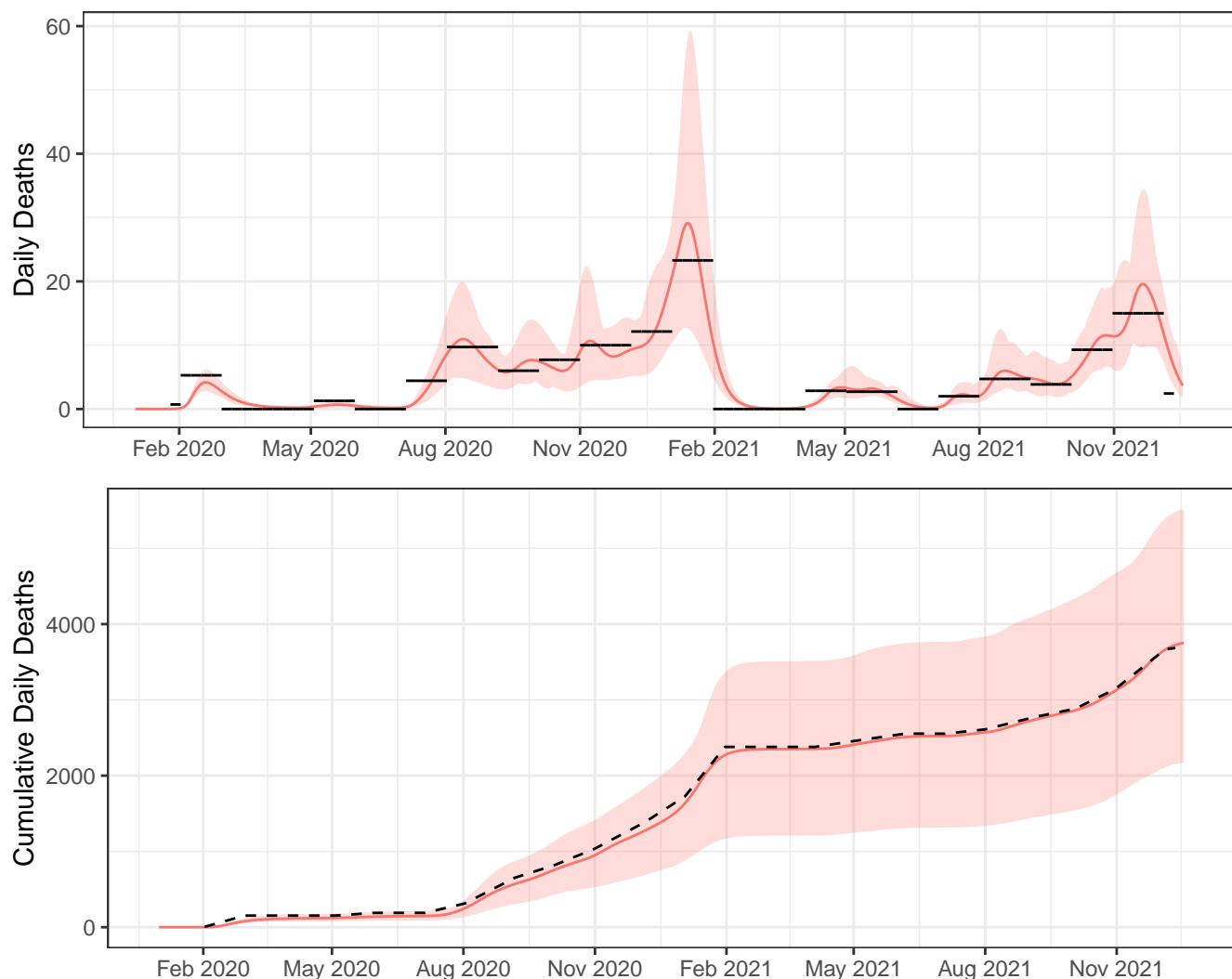
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Guyana



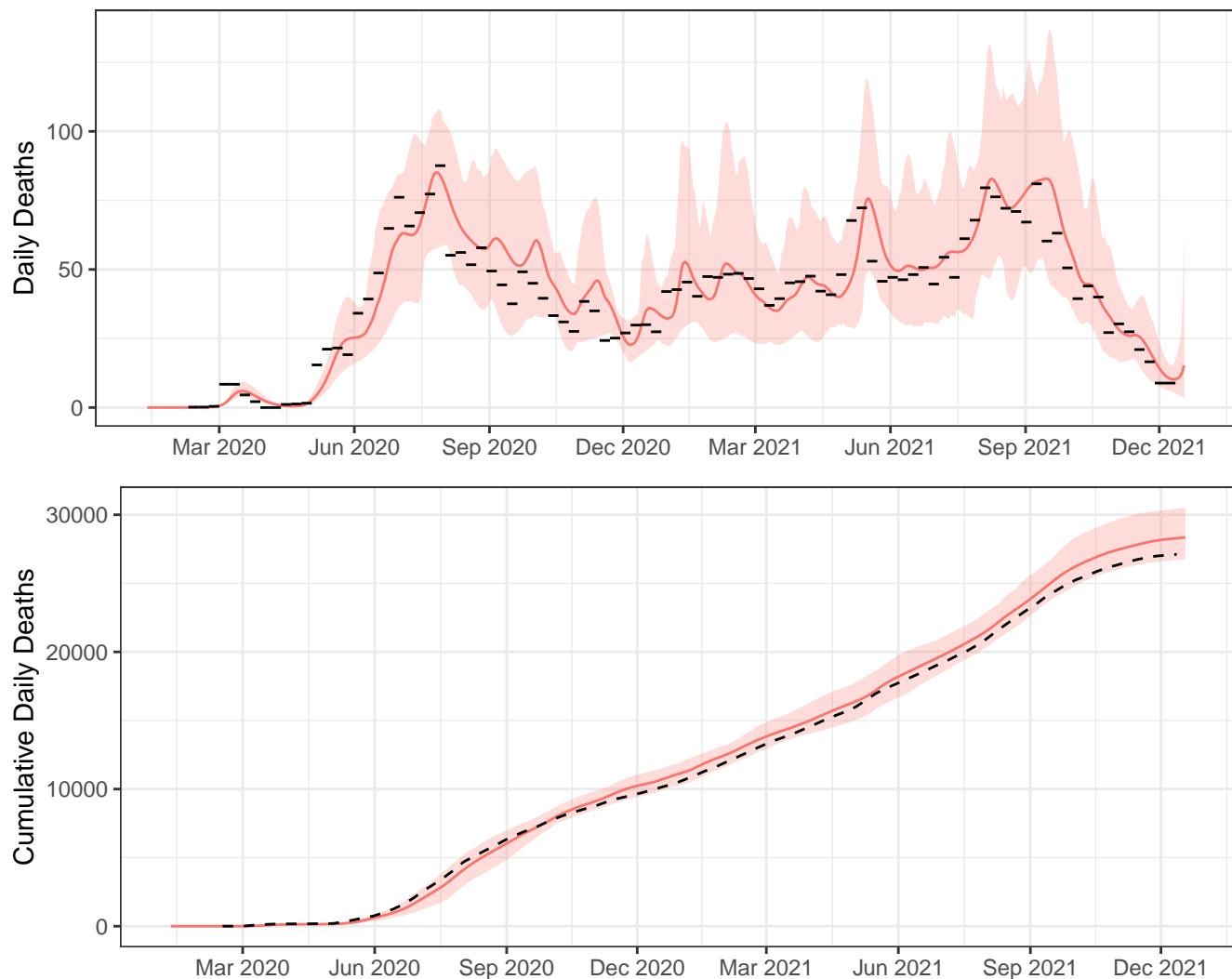
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Hong Kong SAR, China



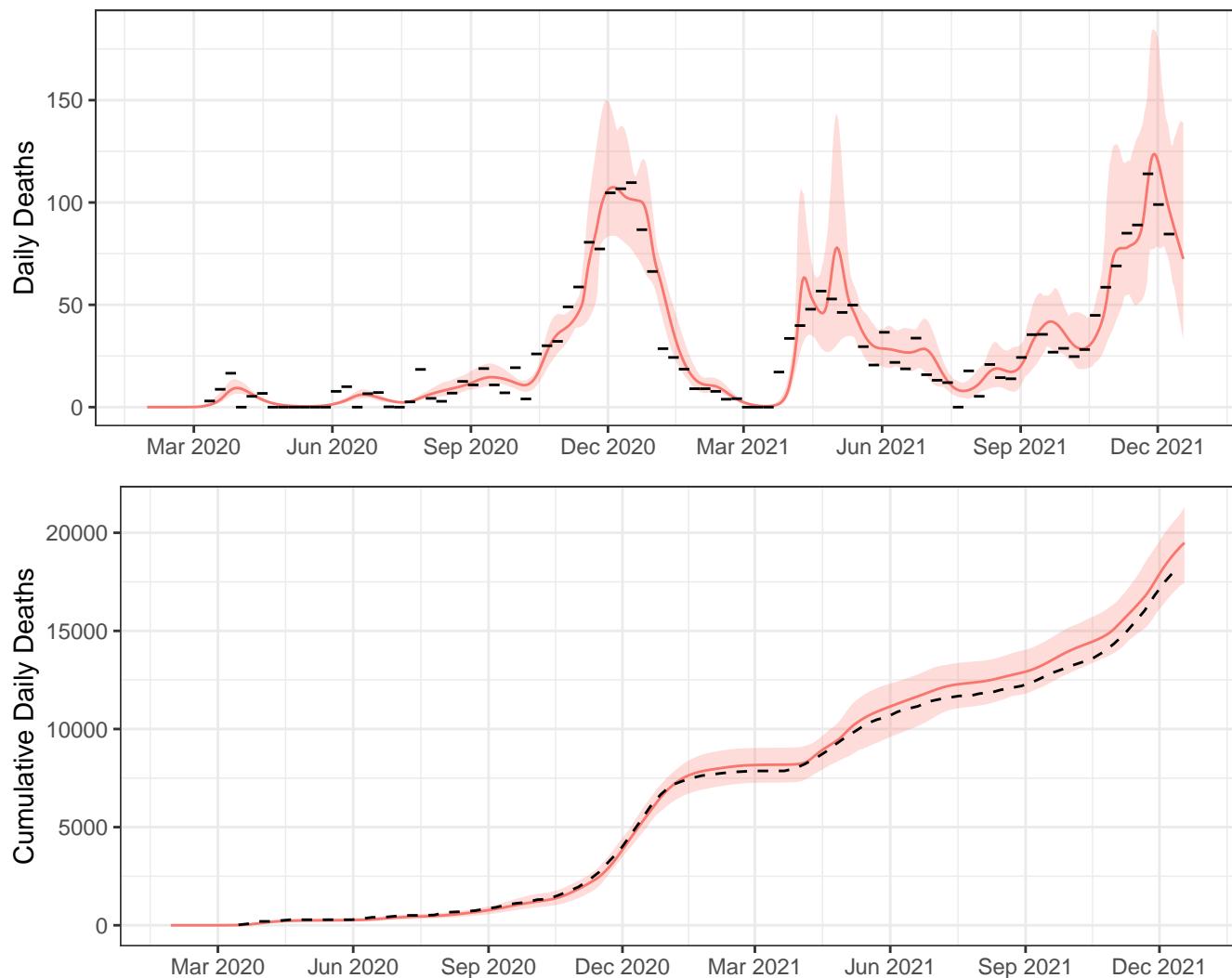
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Honduras



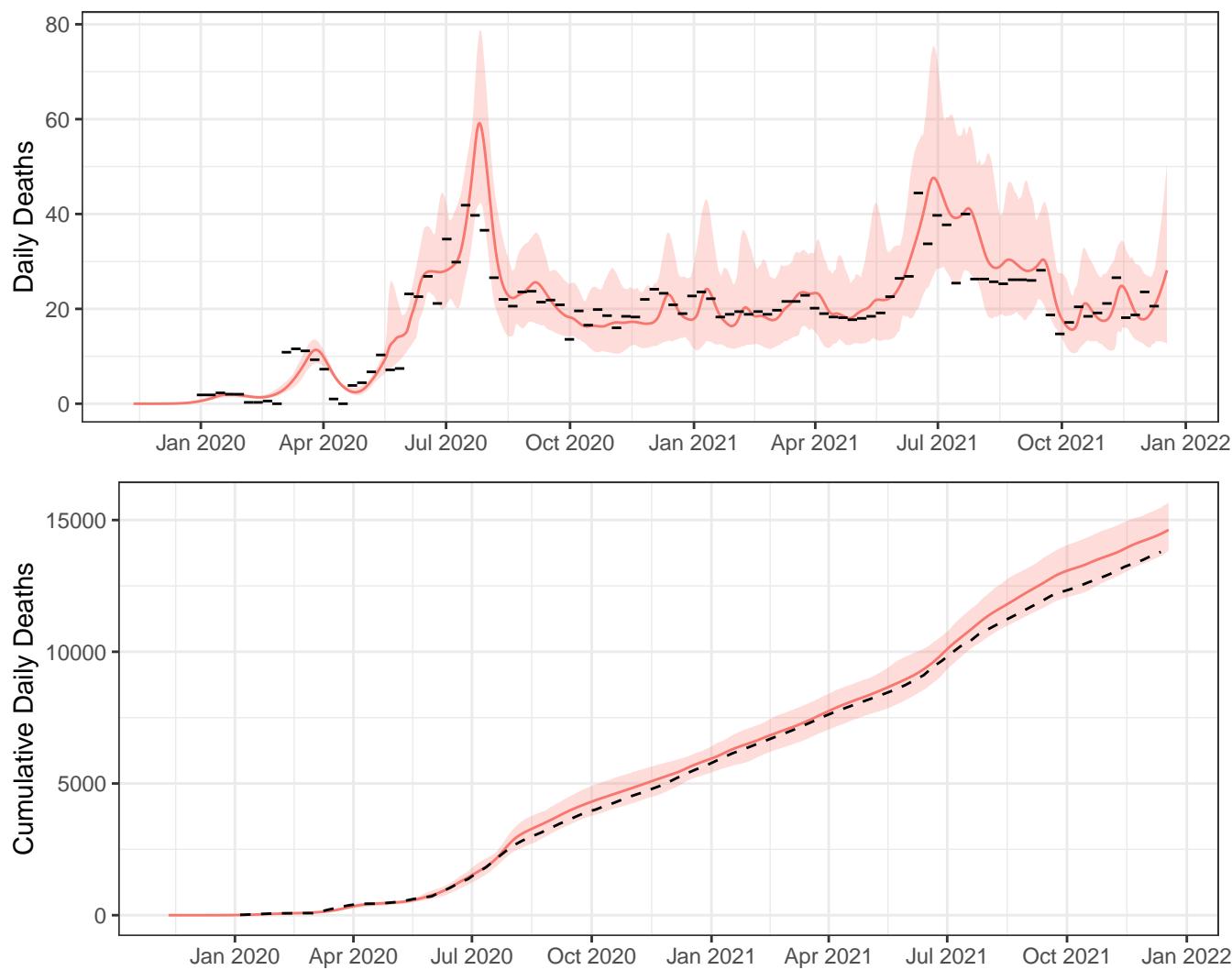
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Croatia



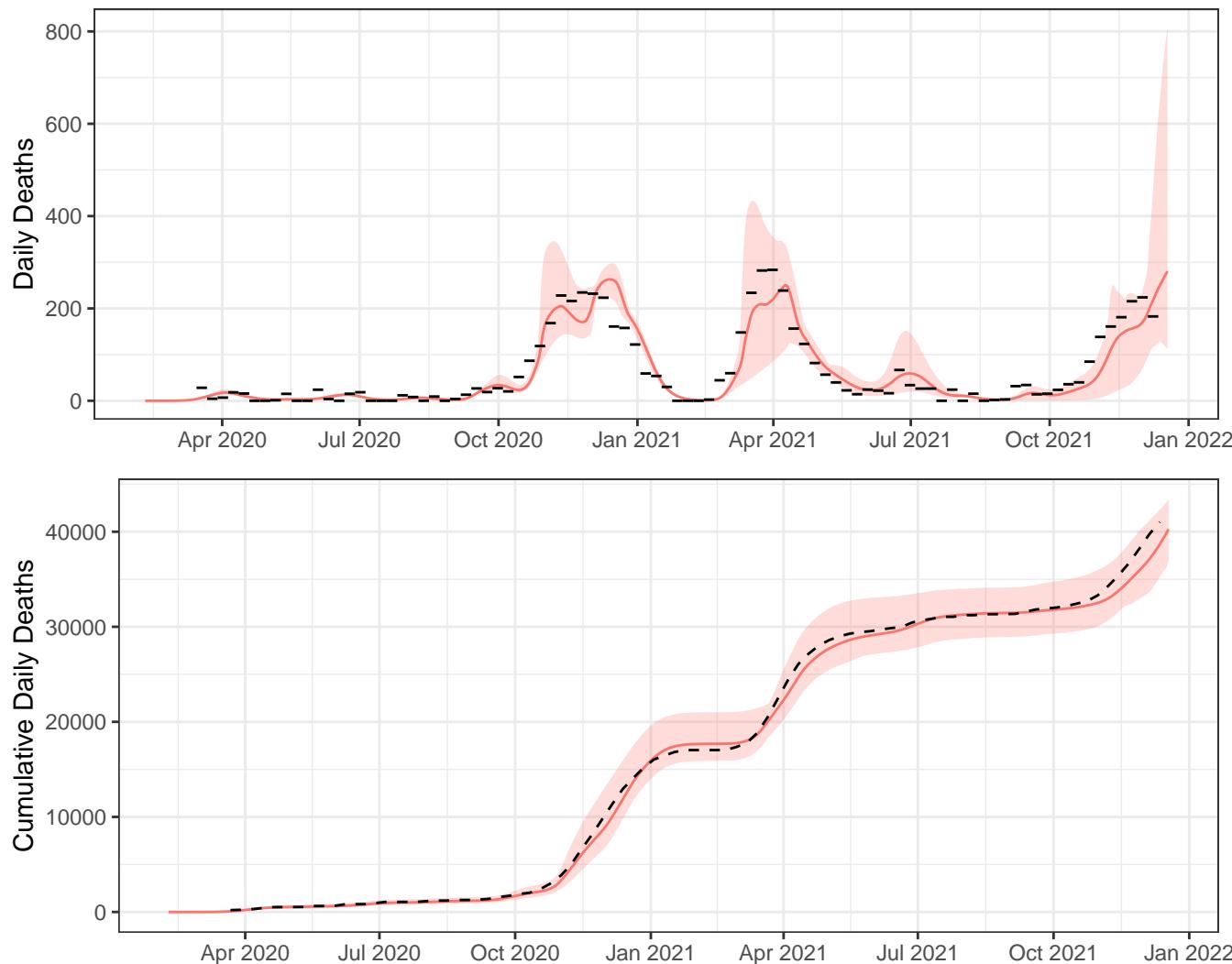
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Haiti



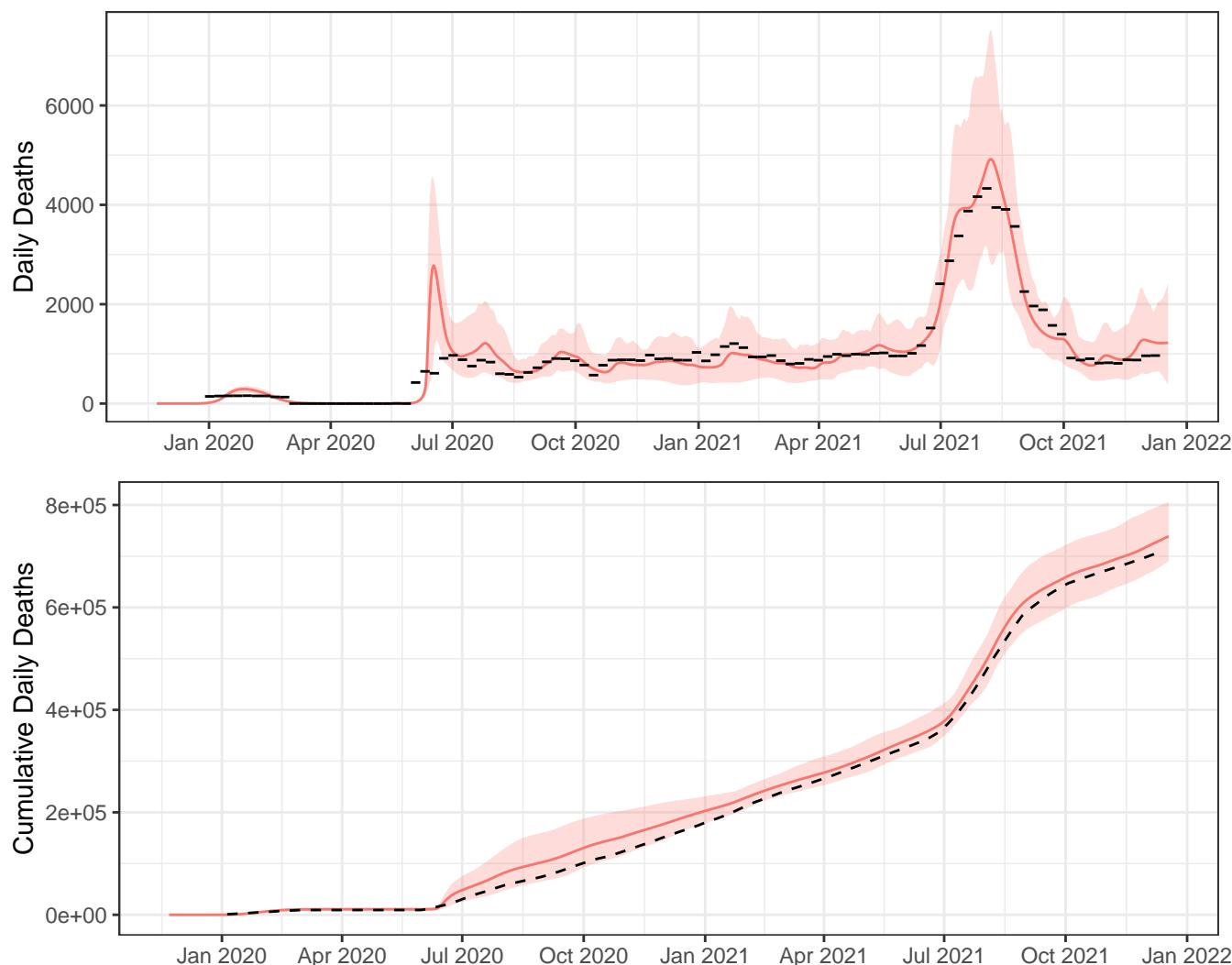
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Hungary



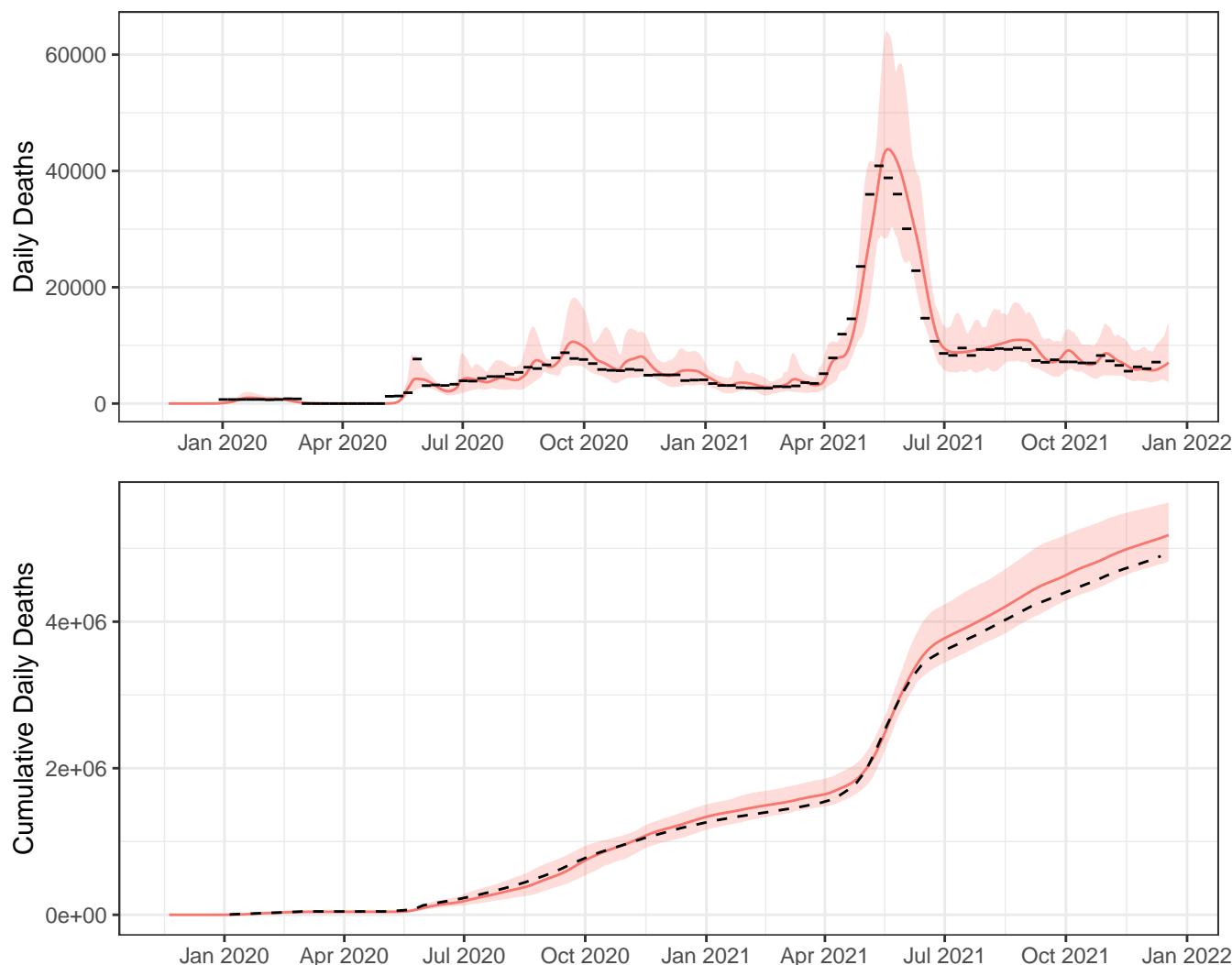
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Indonesia



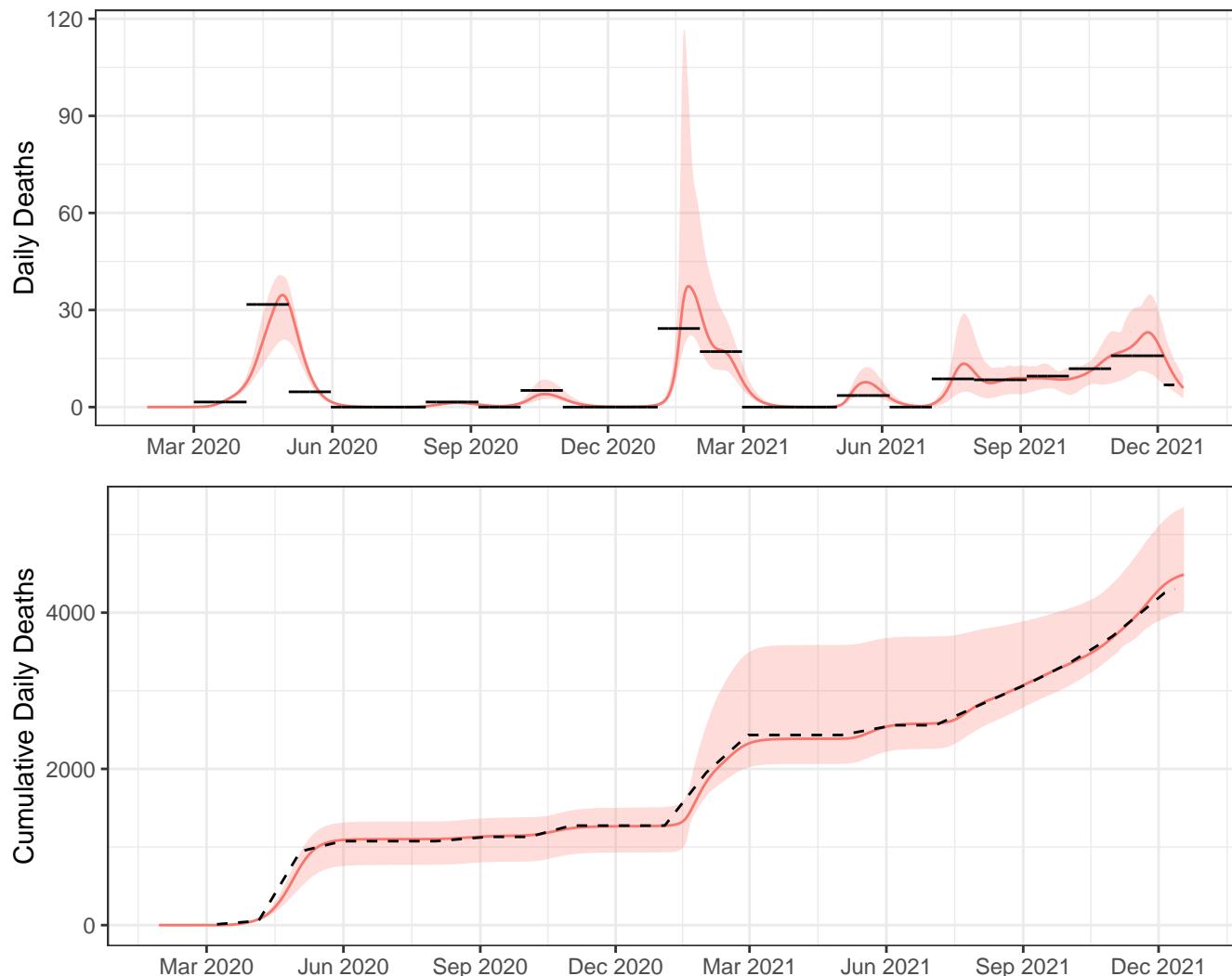
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

India



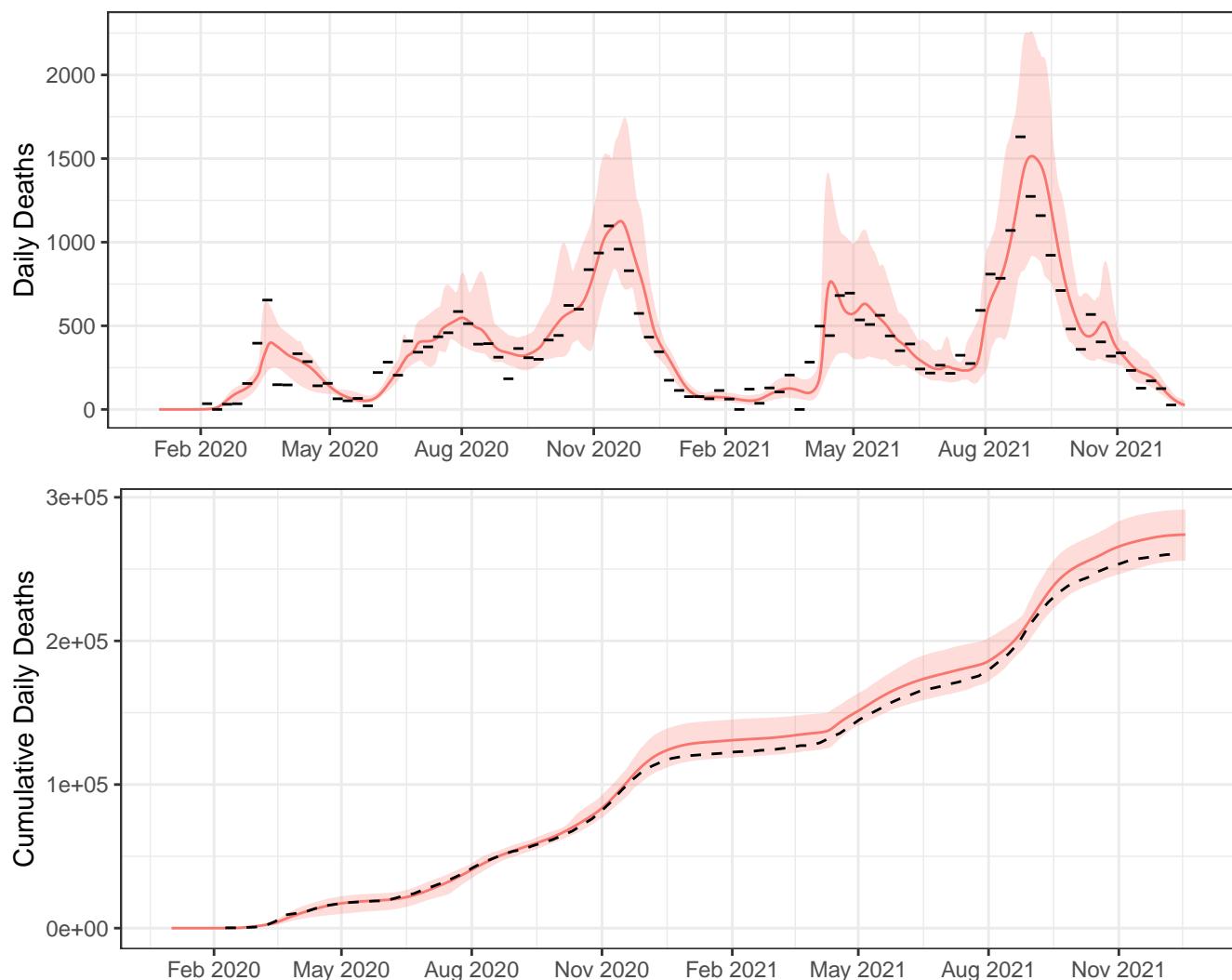
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Ireland



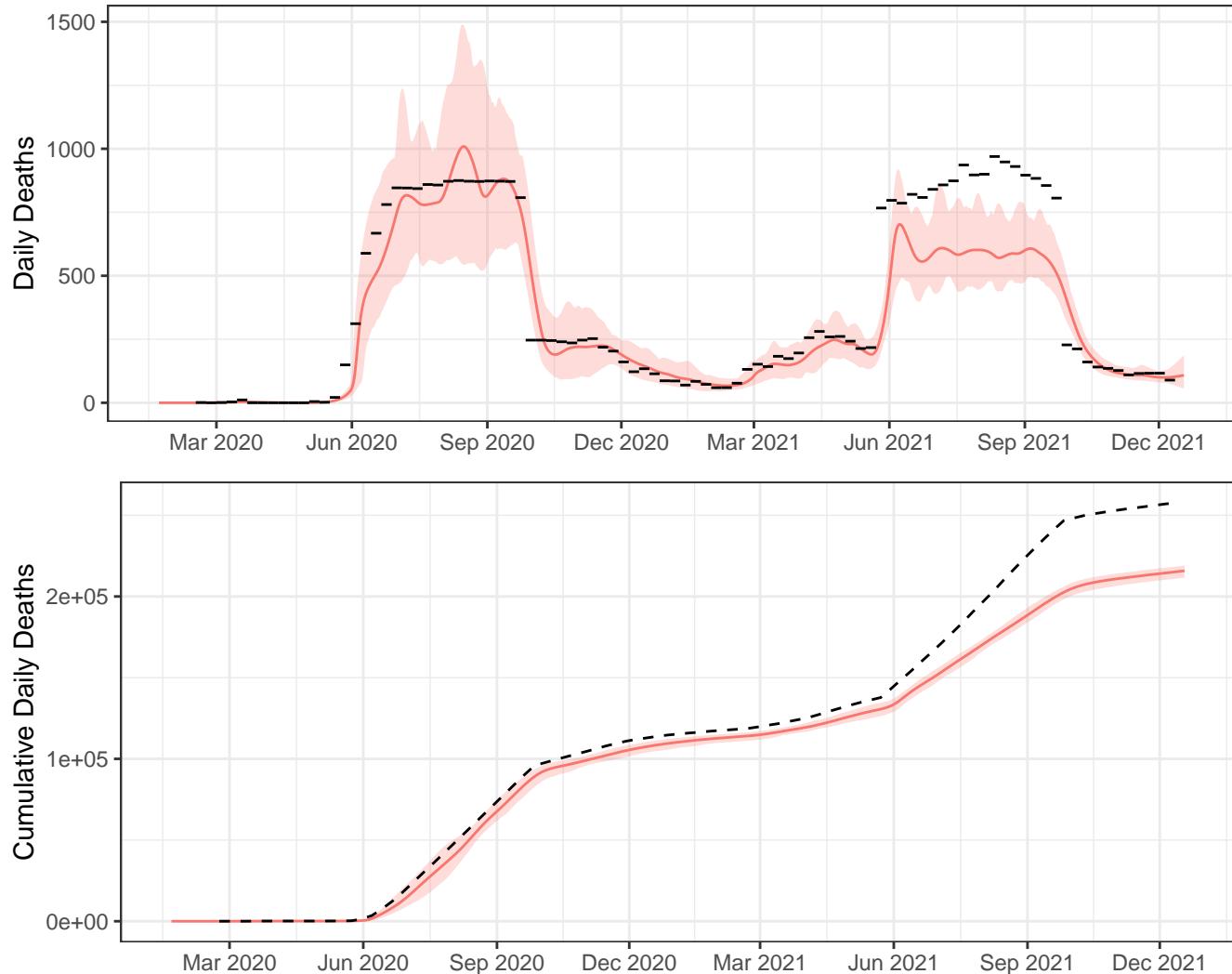
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Iran



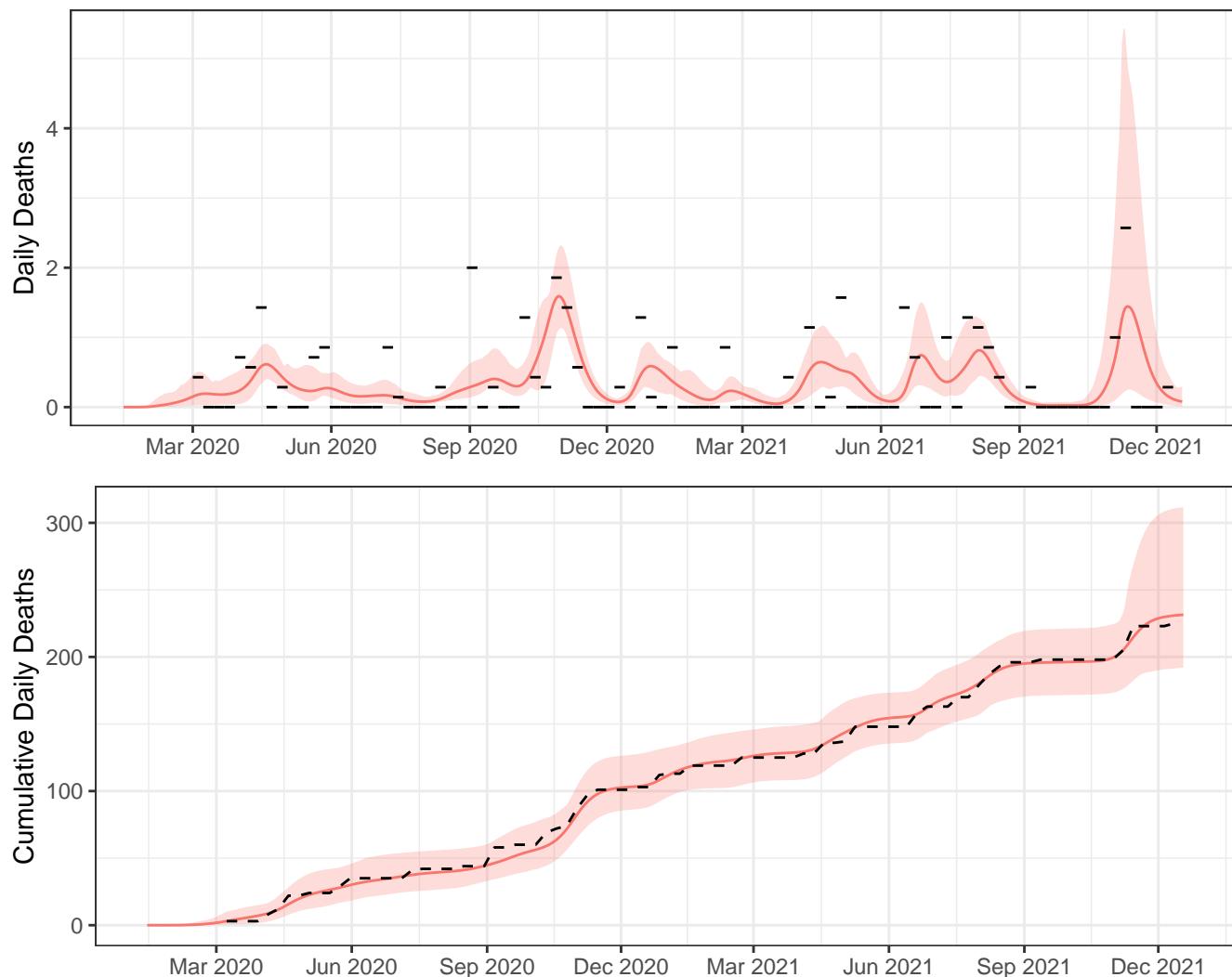
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Iraq



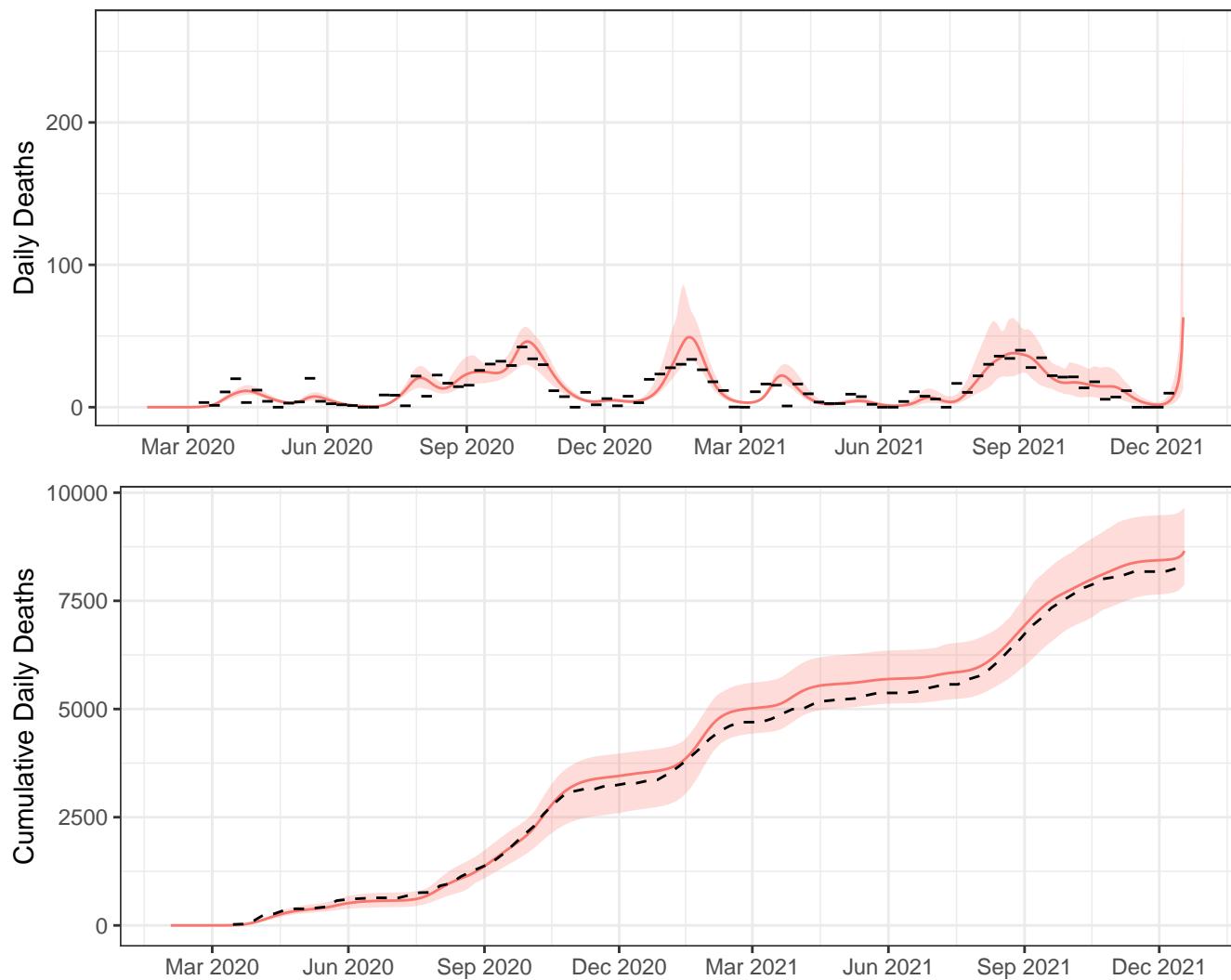
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Iceland



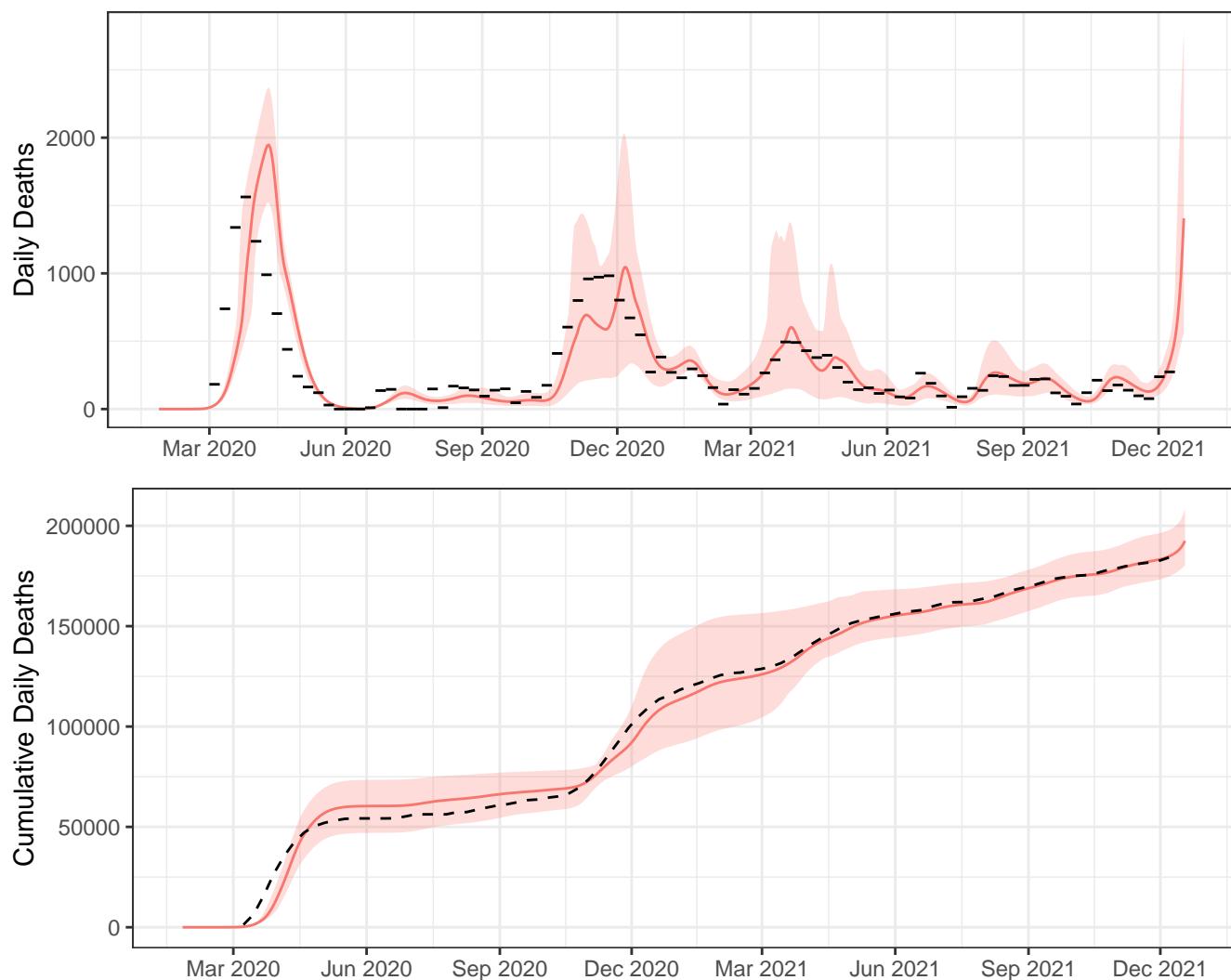
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Israel



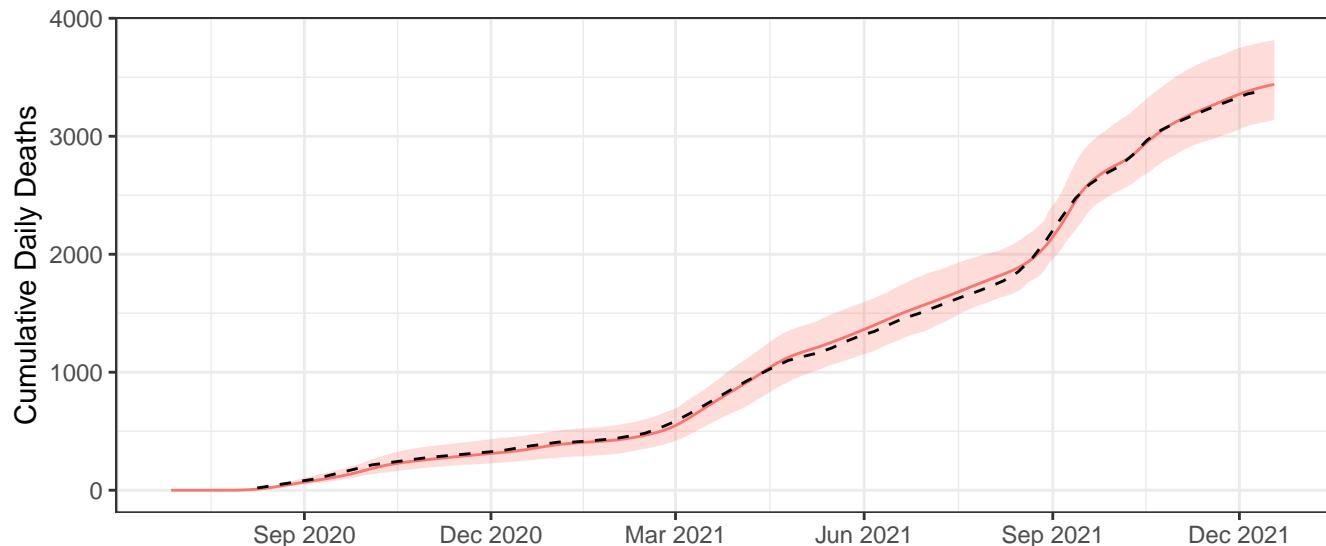
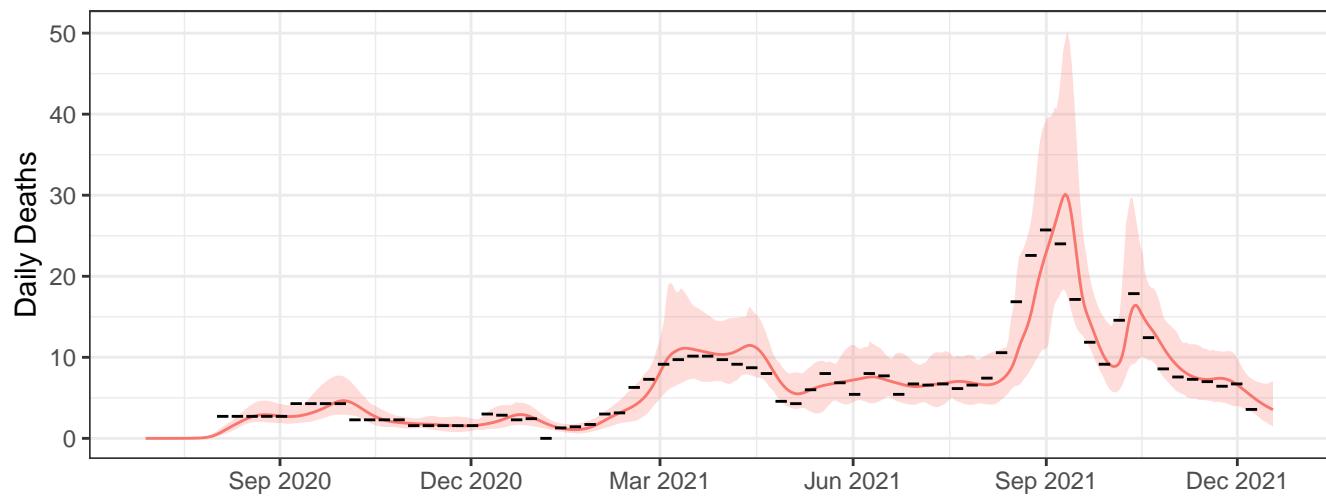
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Italy



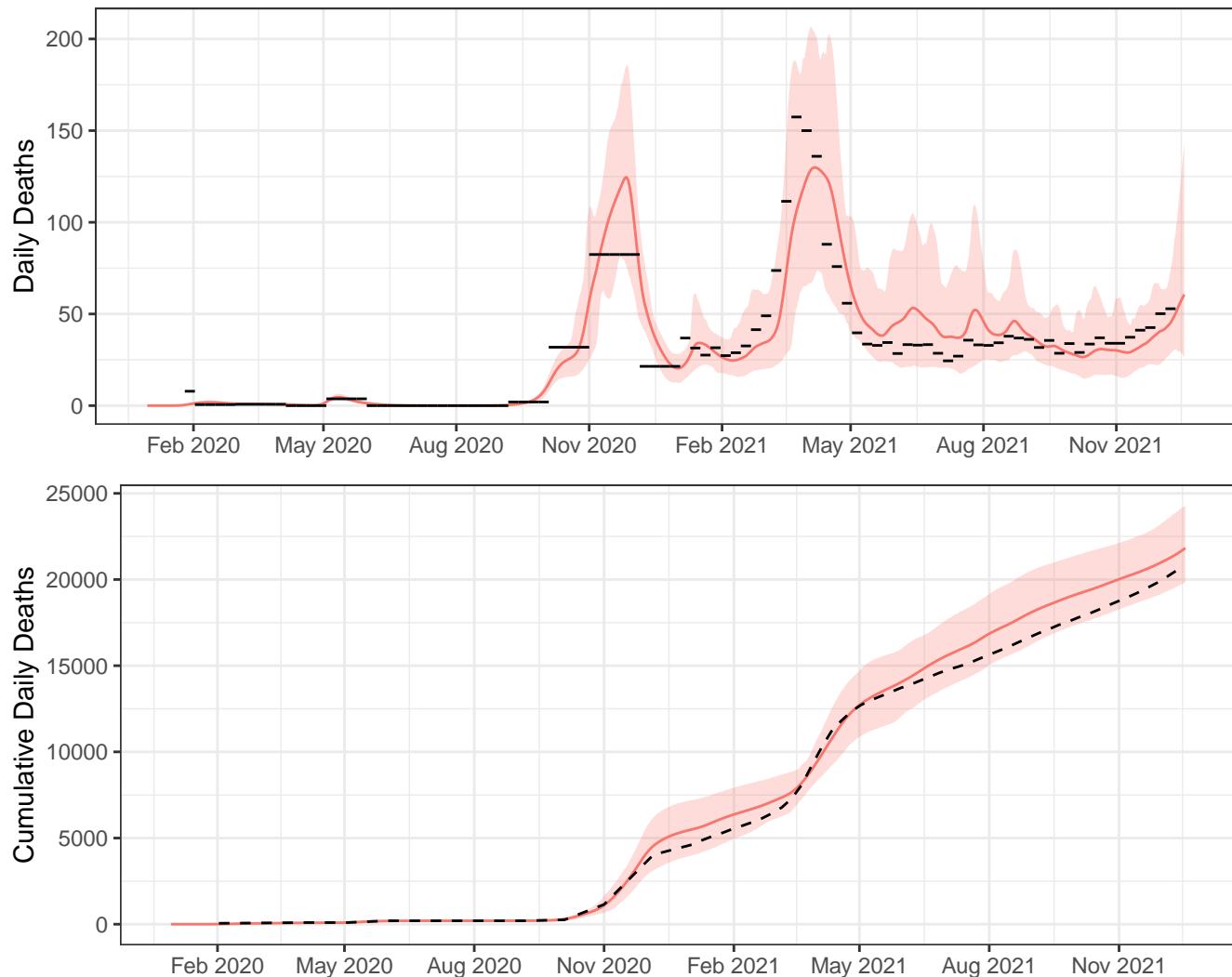
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Jamaica



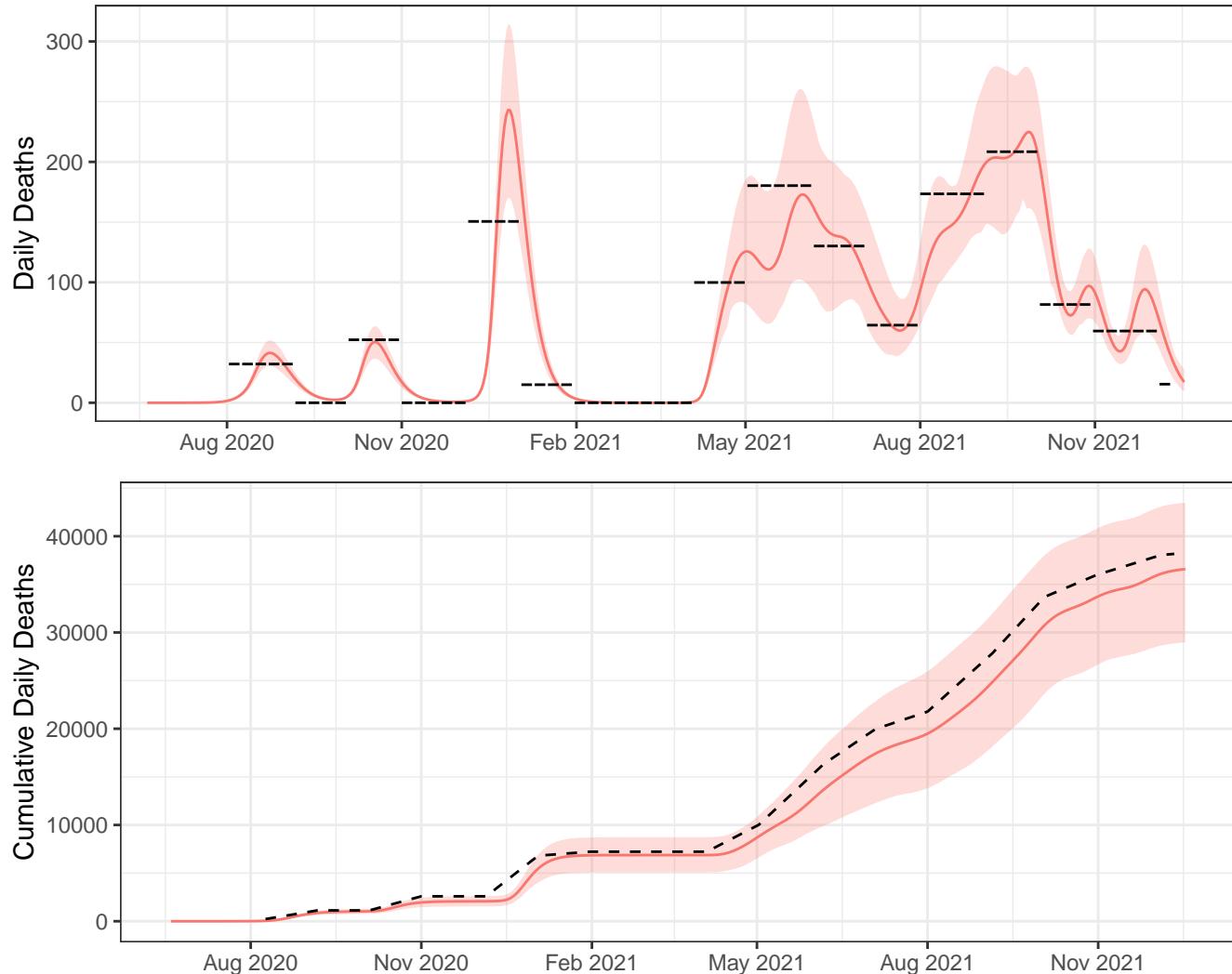
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Jordan



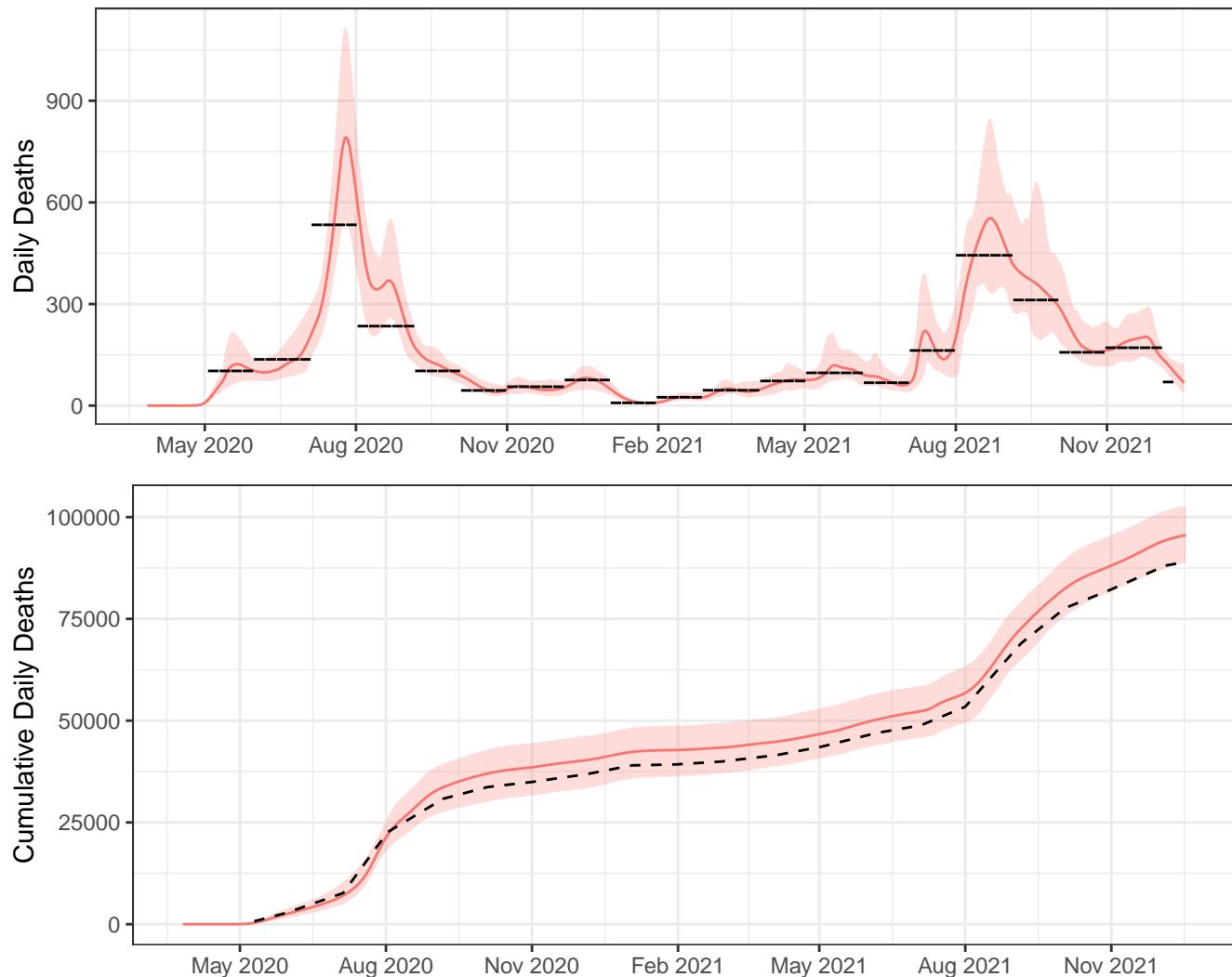
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Japan



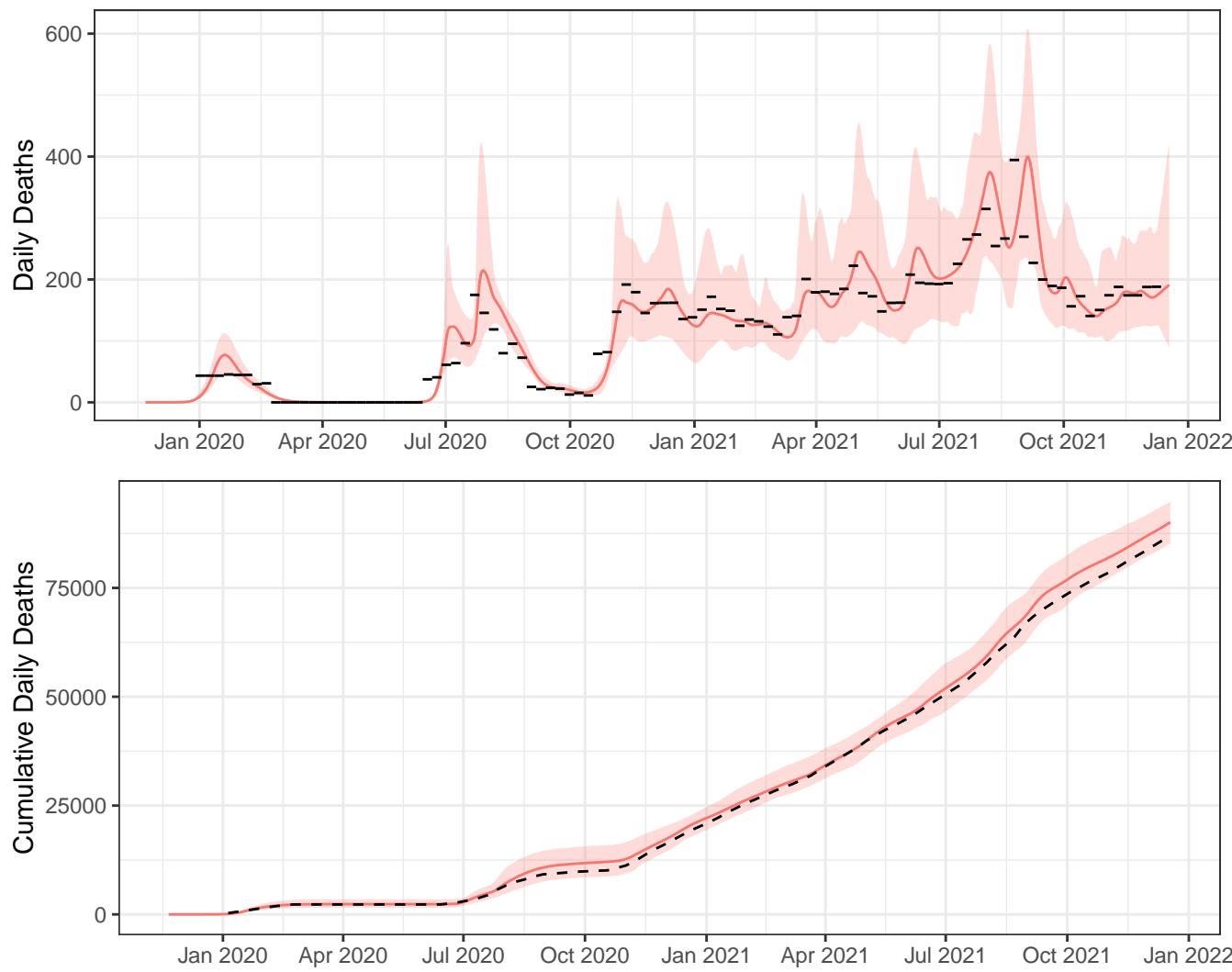
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Kazakhstan



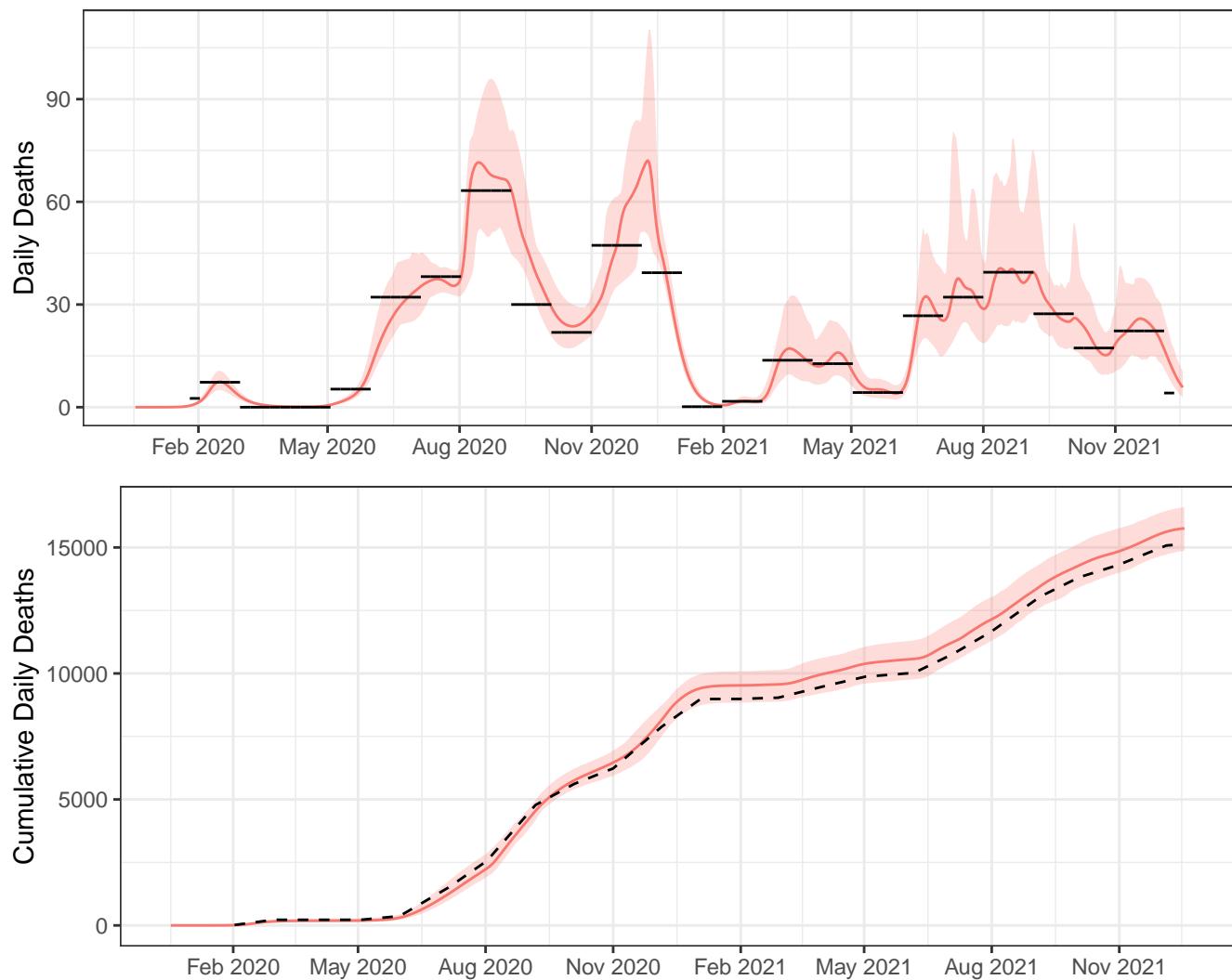
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Kenya



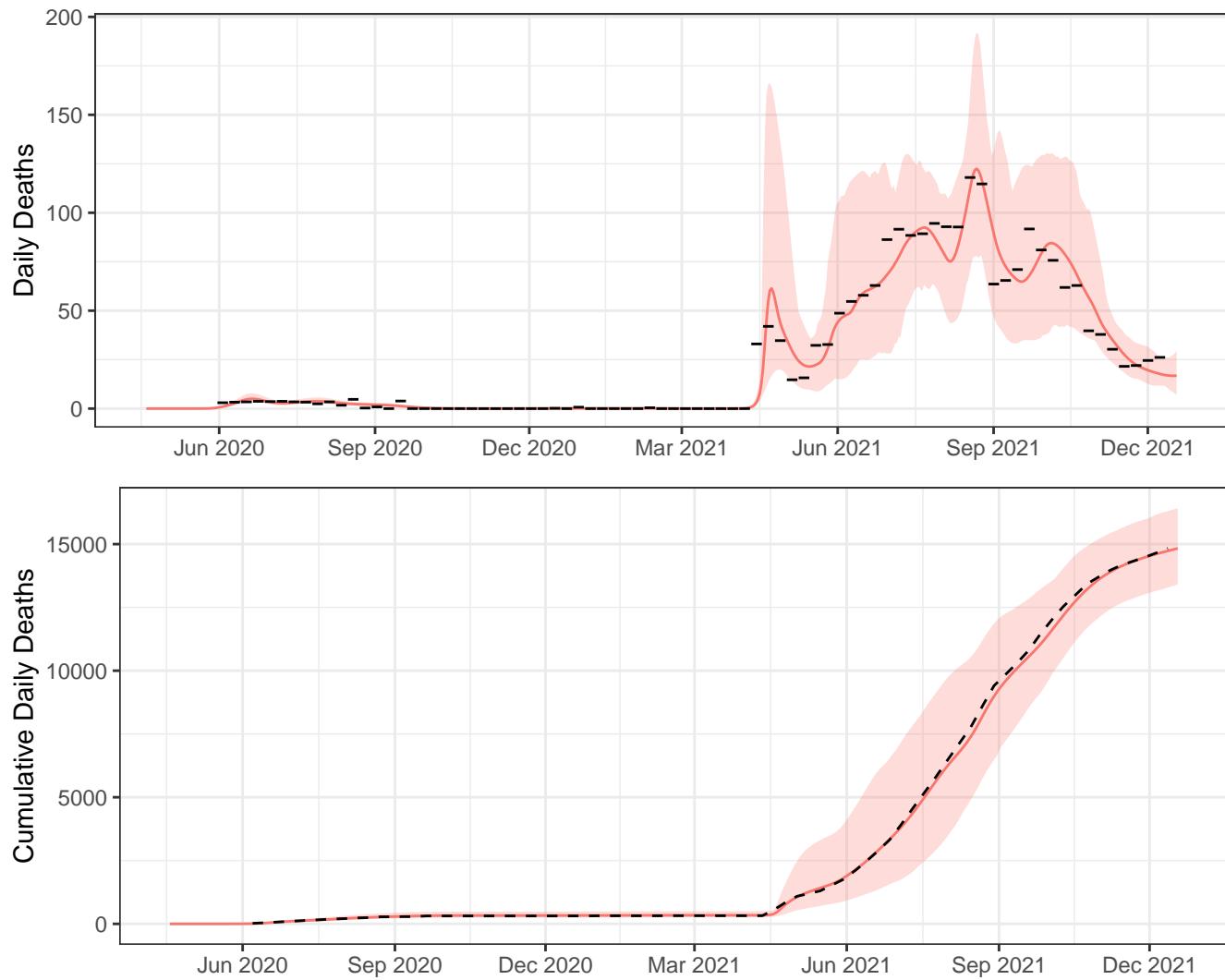
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Kyrgyz Republic



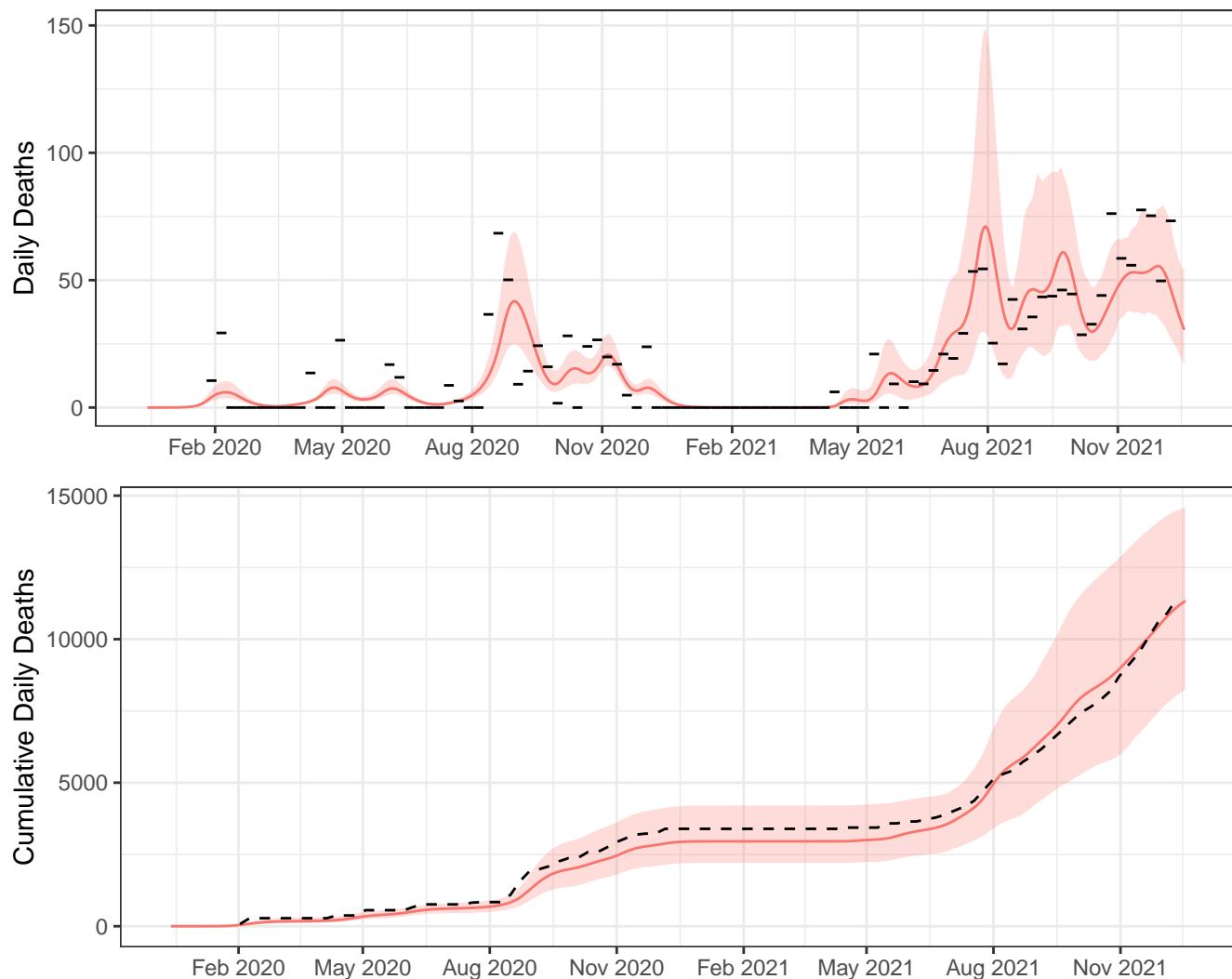
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Cambodia



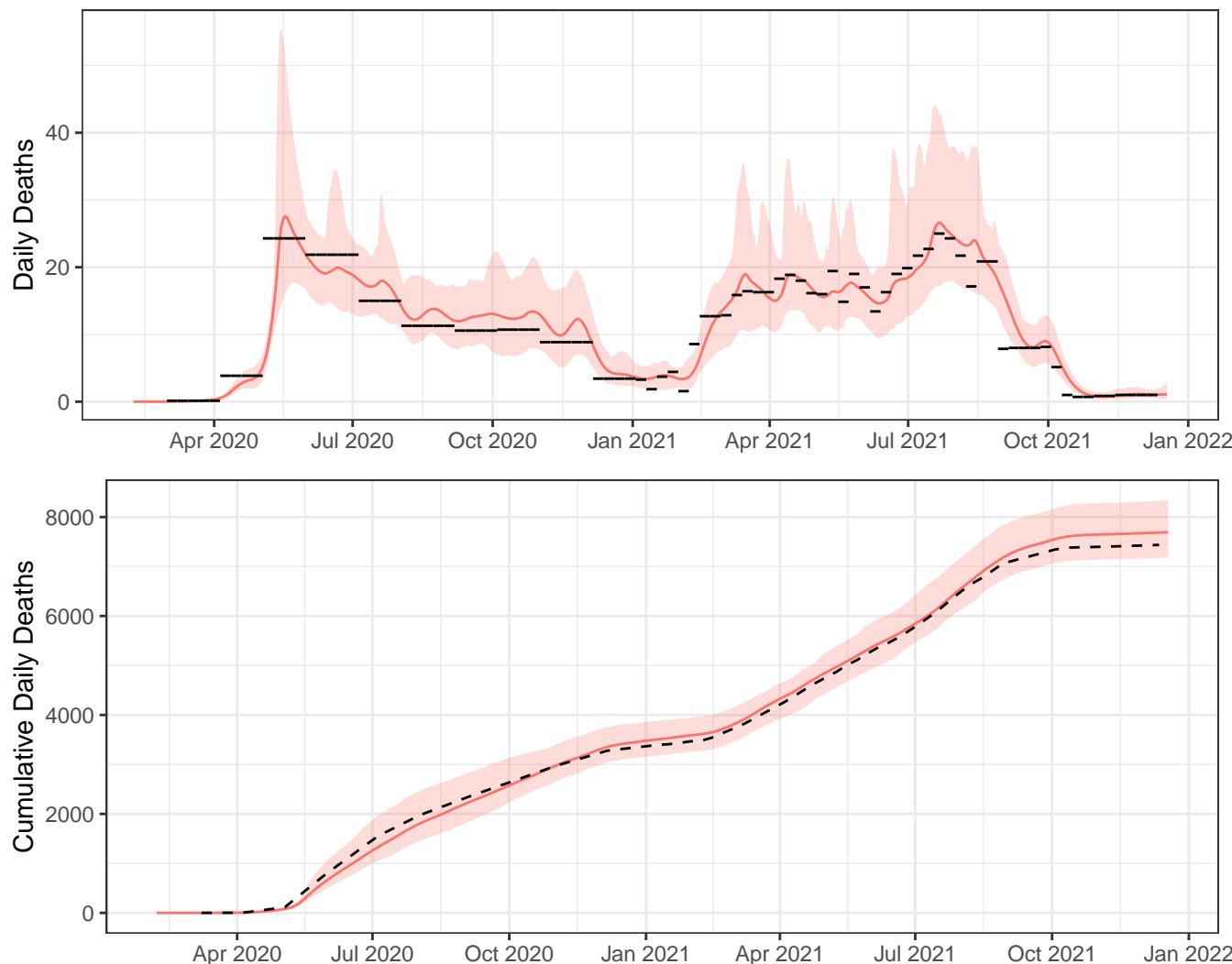
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

South Korea



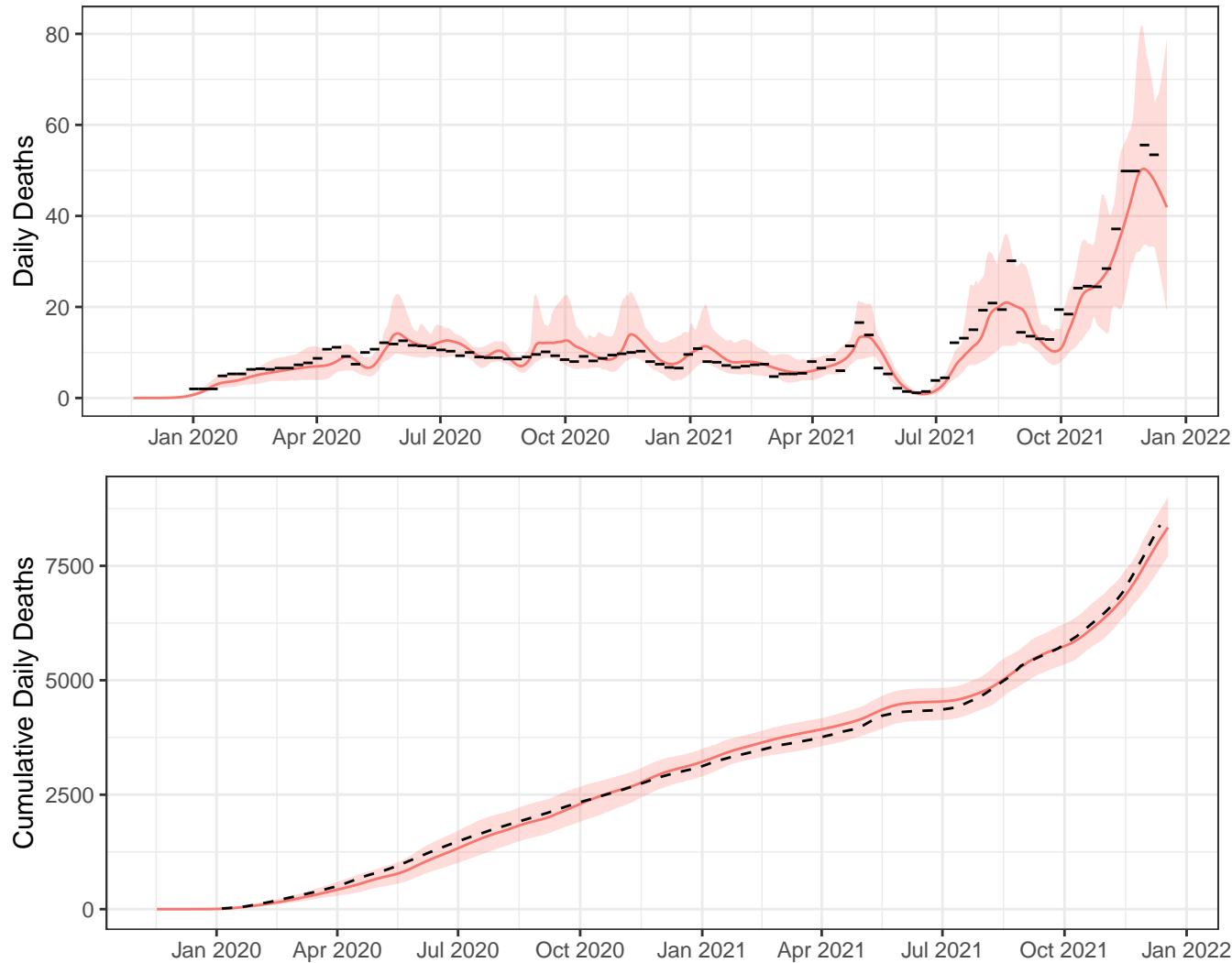
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Kuwait



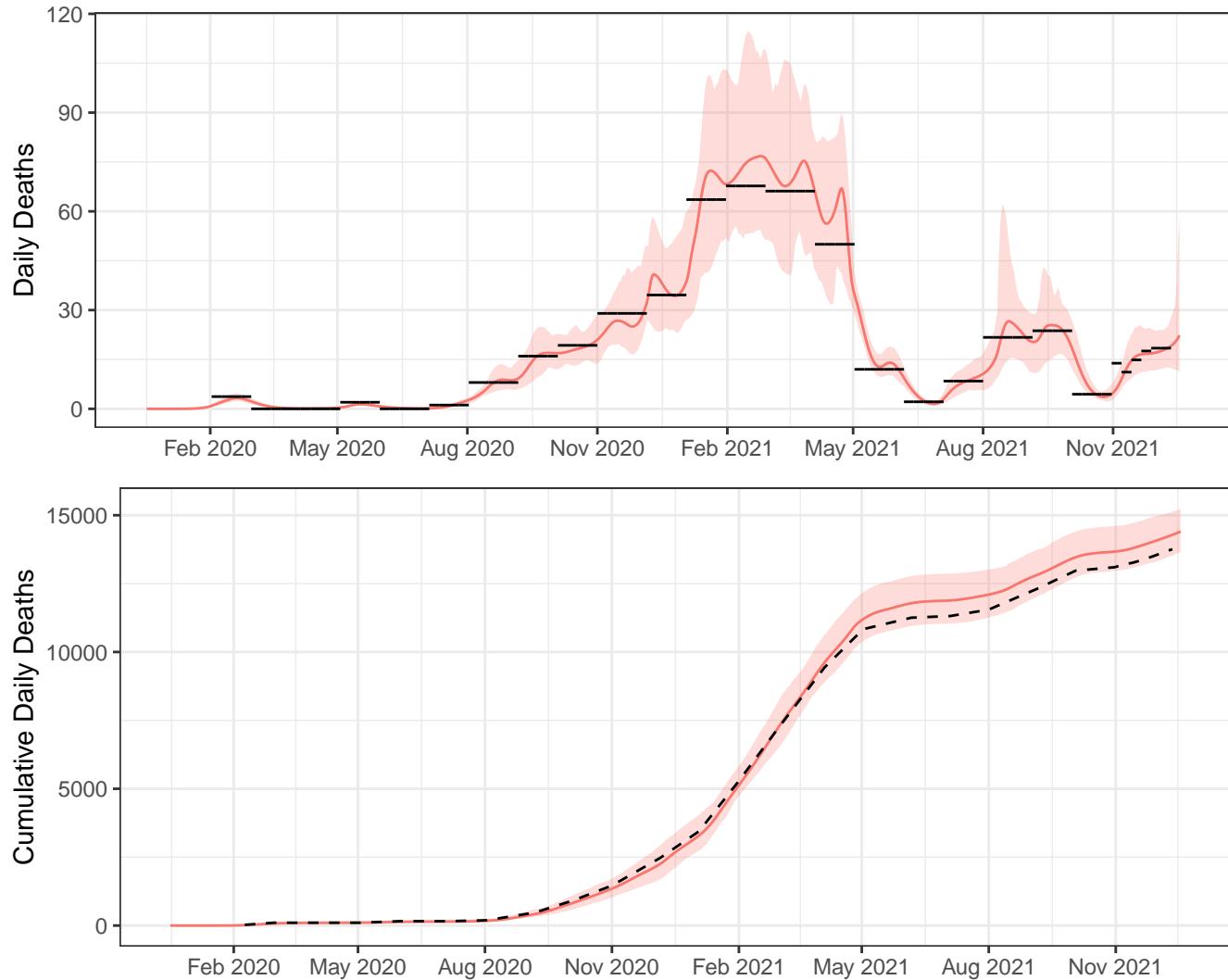
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Lao PDR



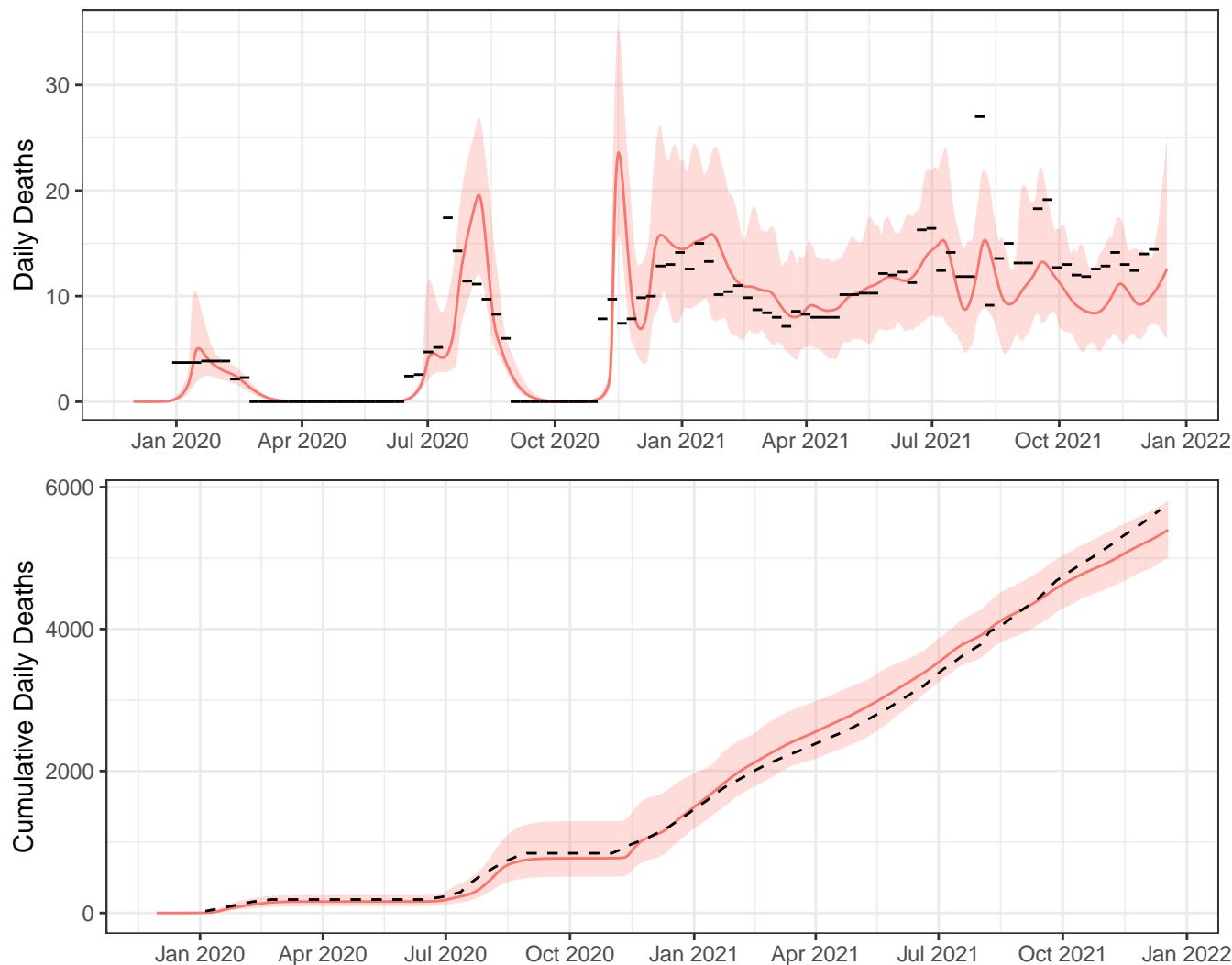
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Lebanon



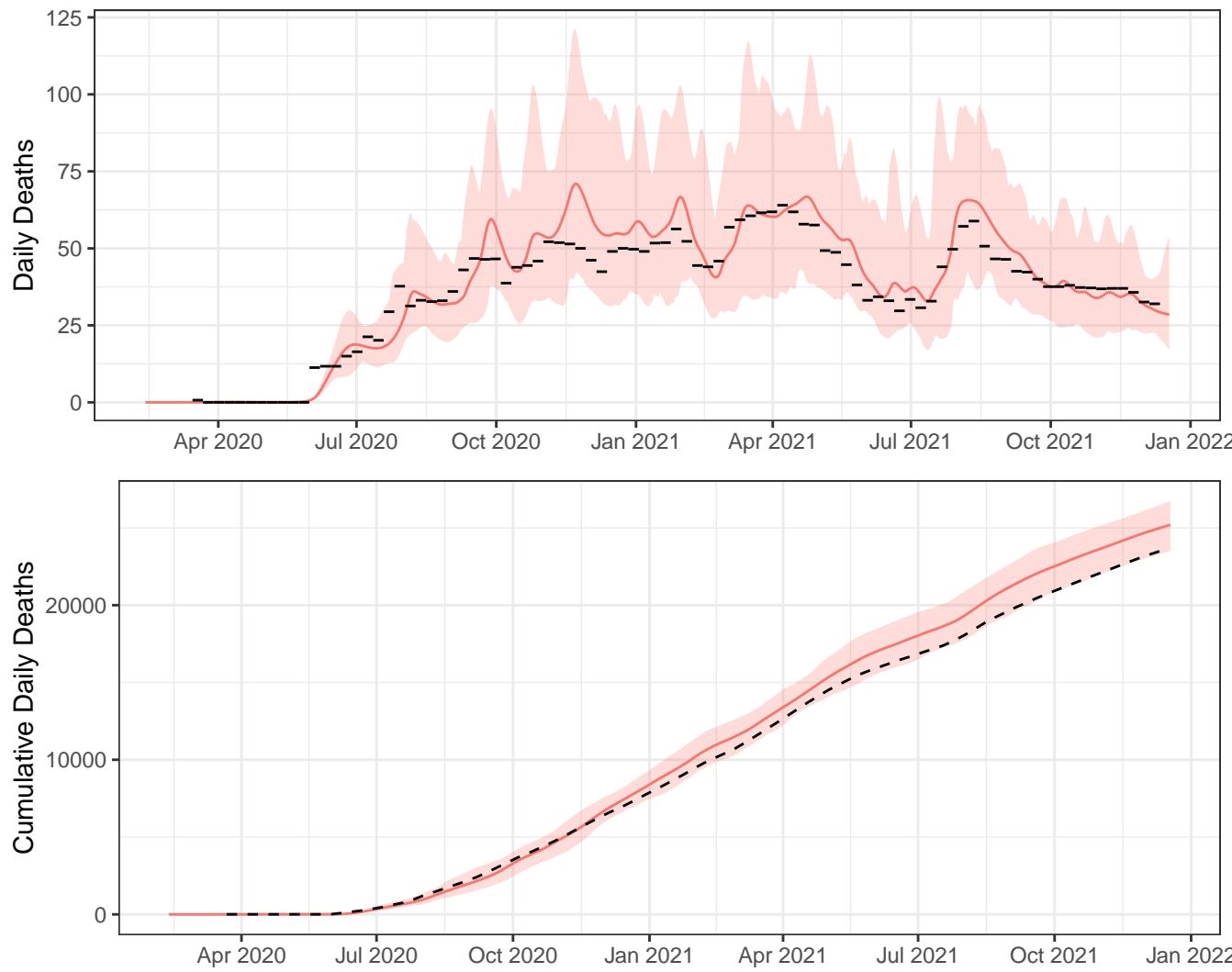
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Liberia



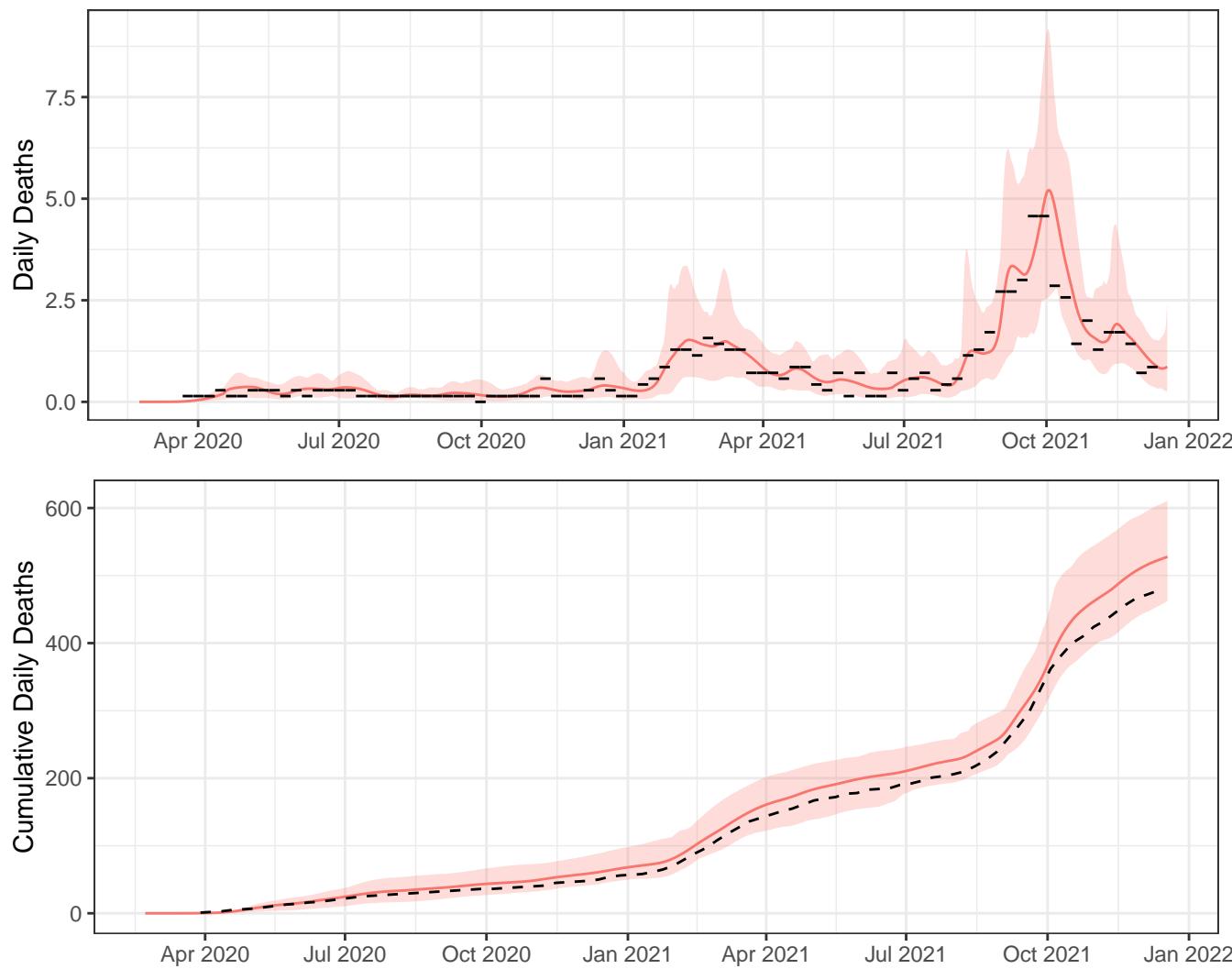
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Libya



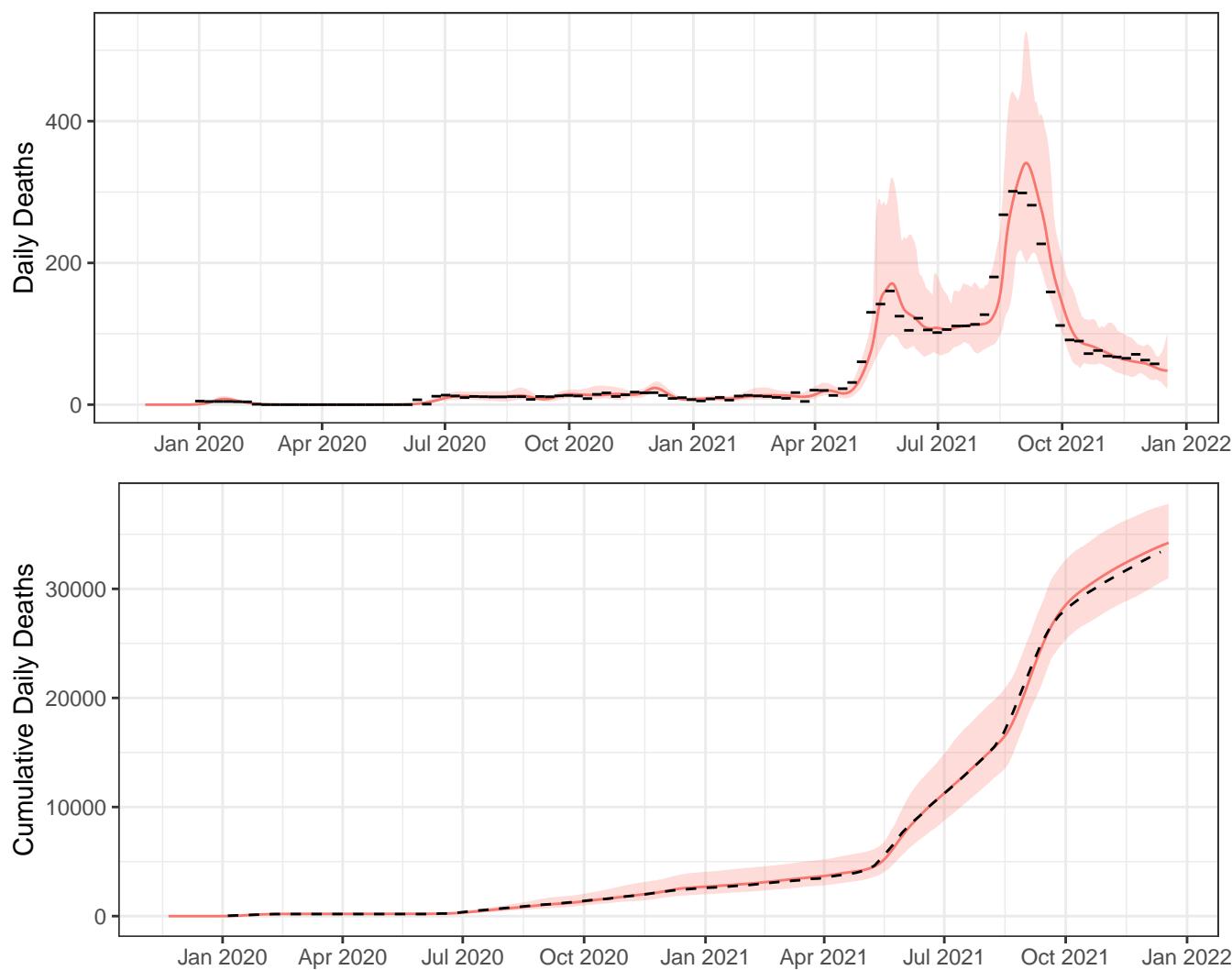
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

St. Lucia



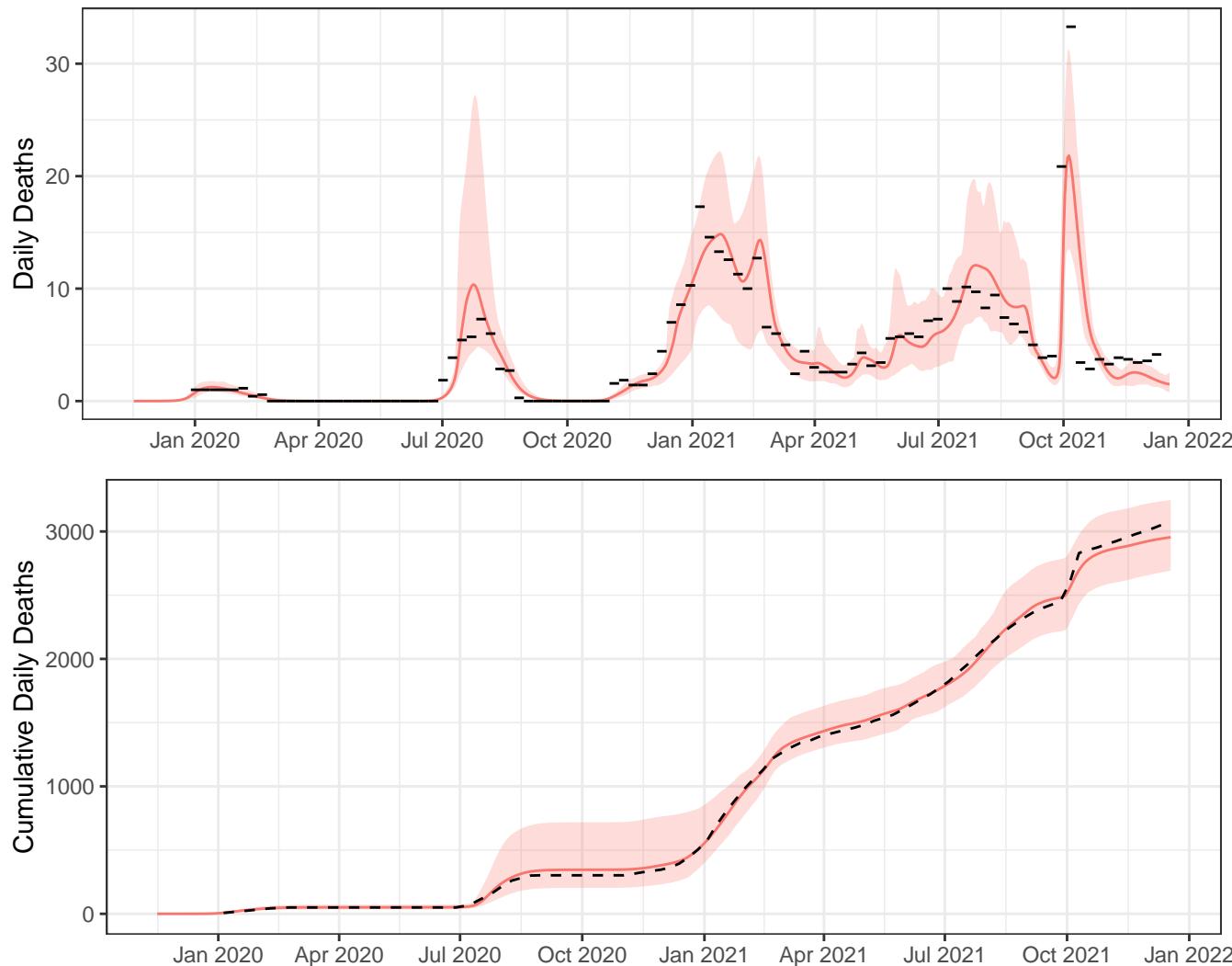
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Sri Lanka



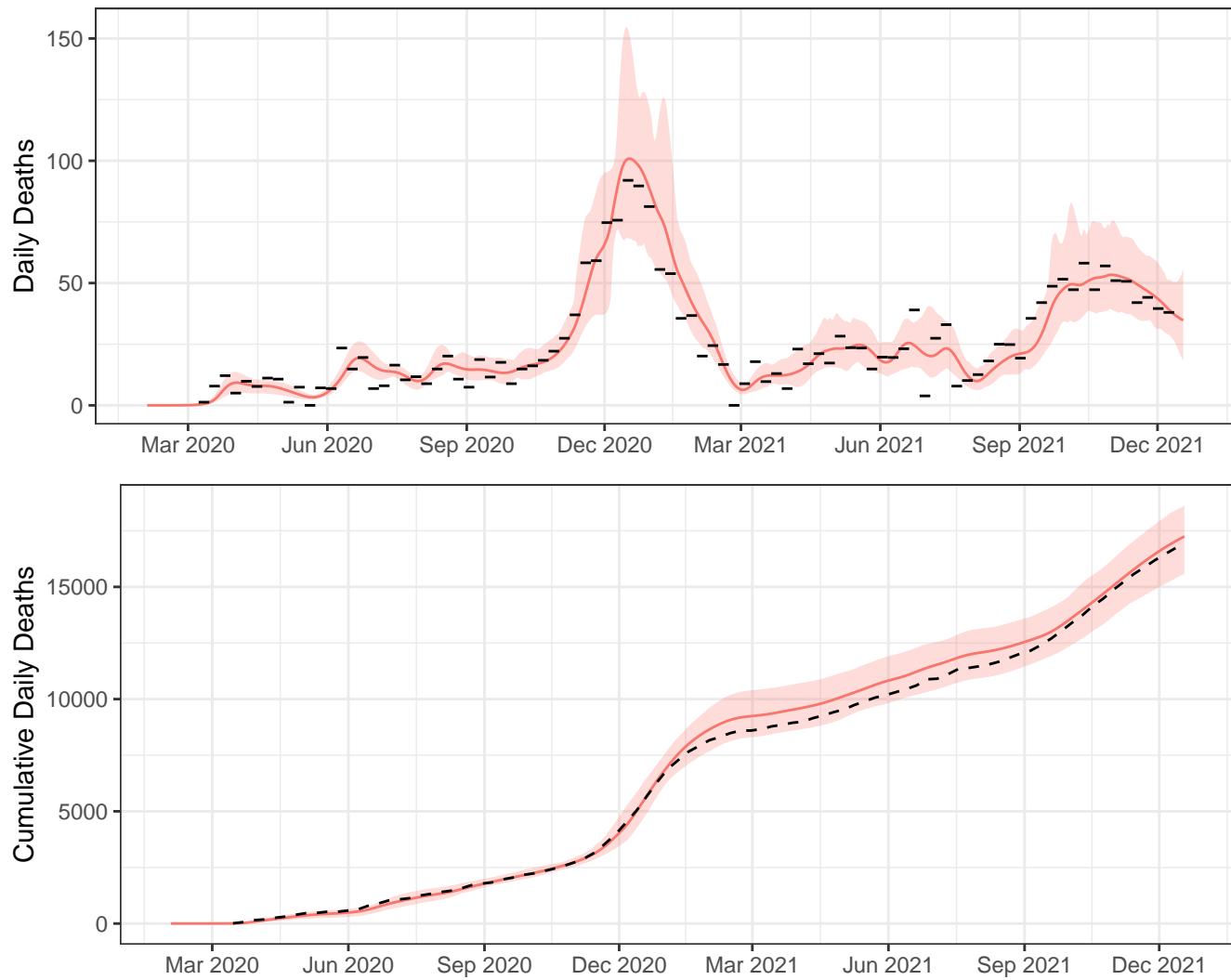
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Lesotho



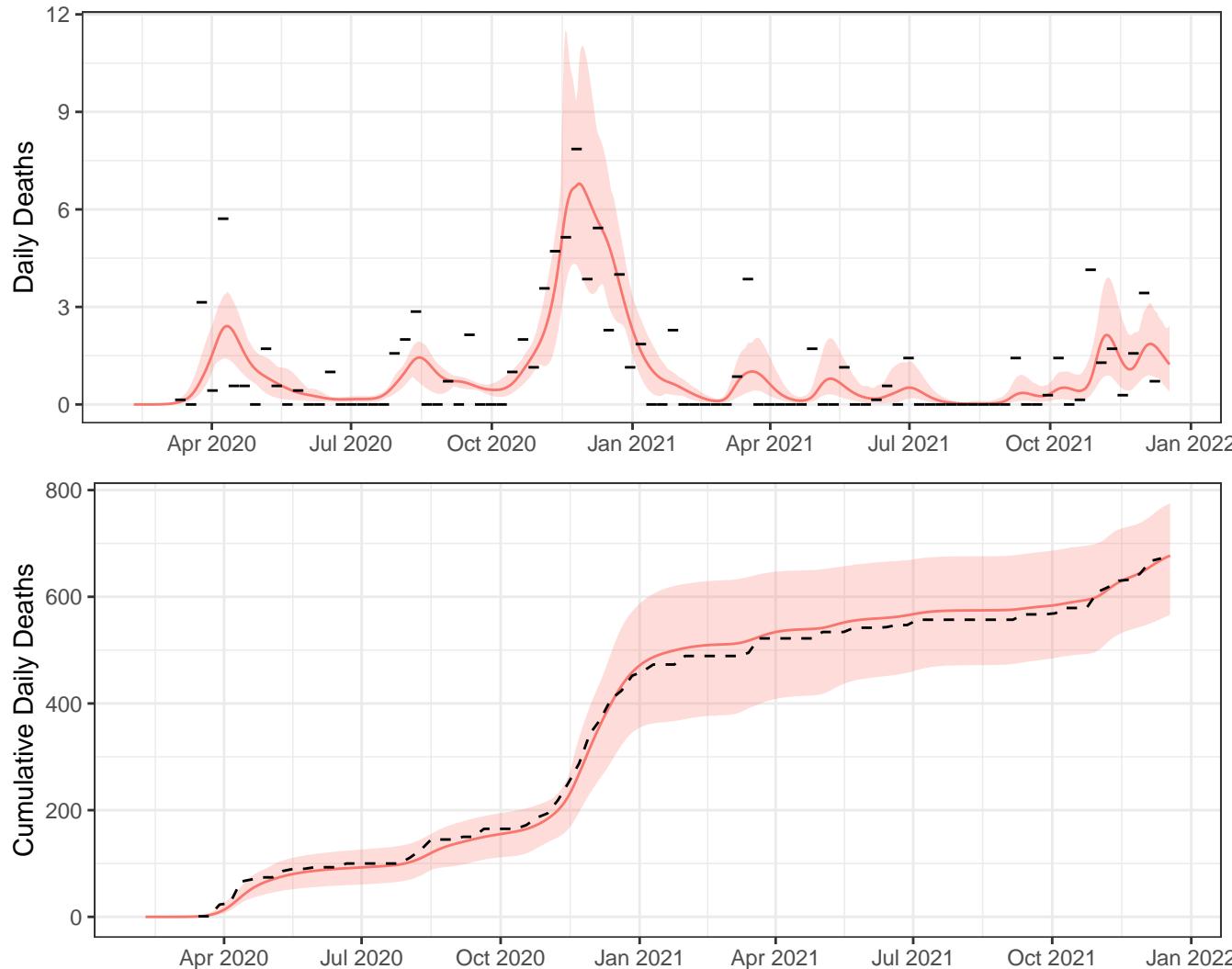
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Lithuania



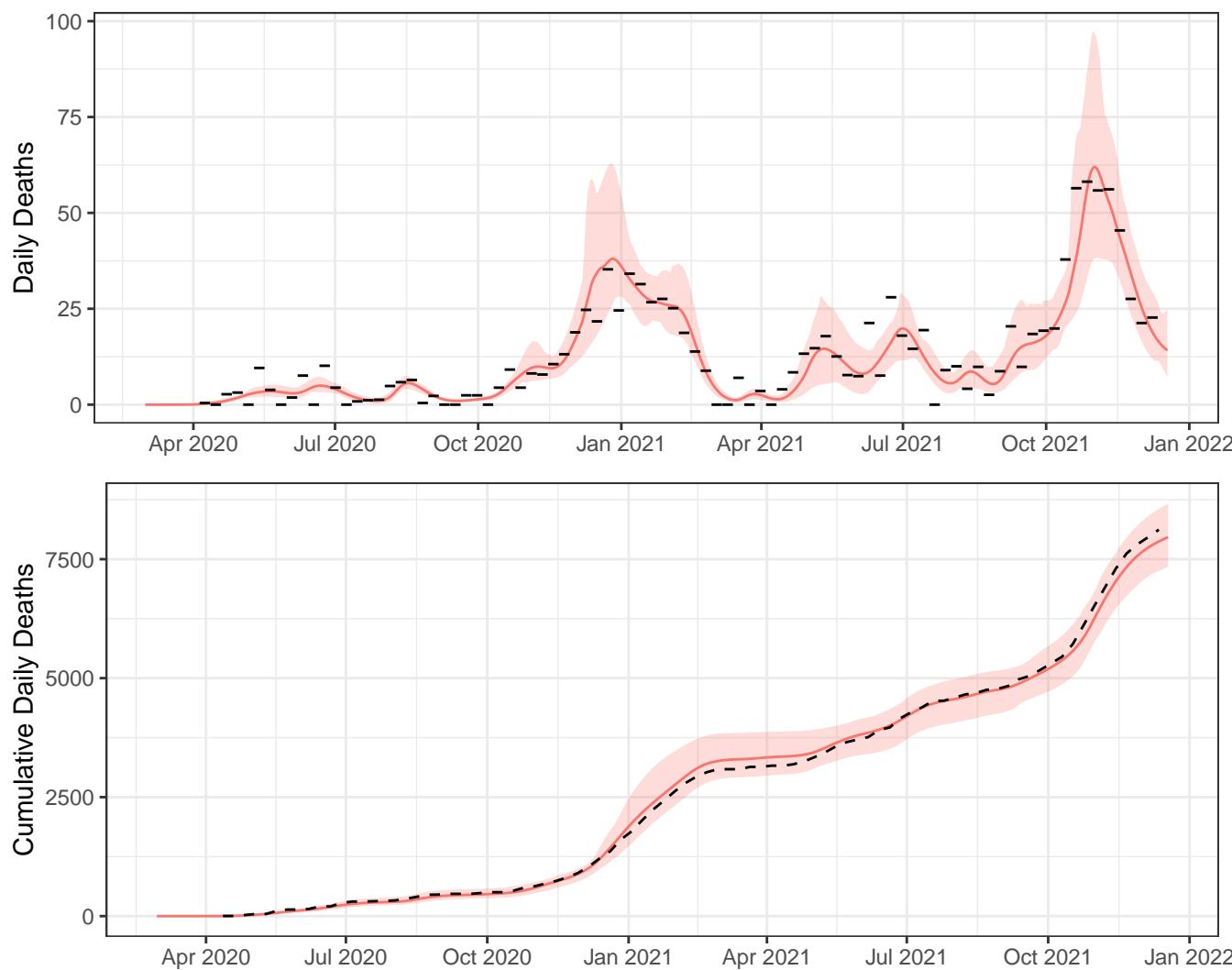
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Luxembourg



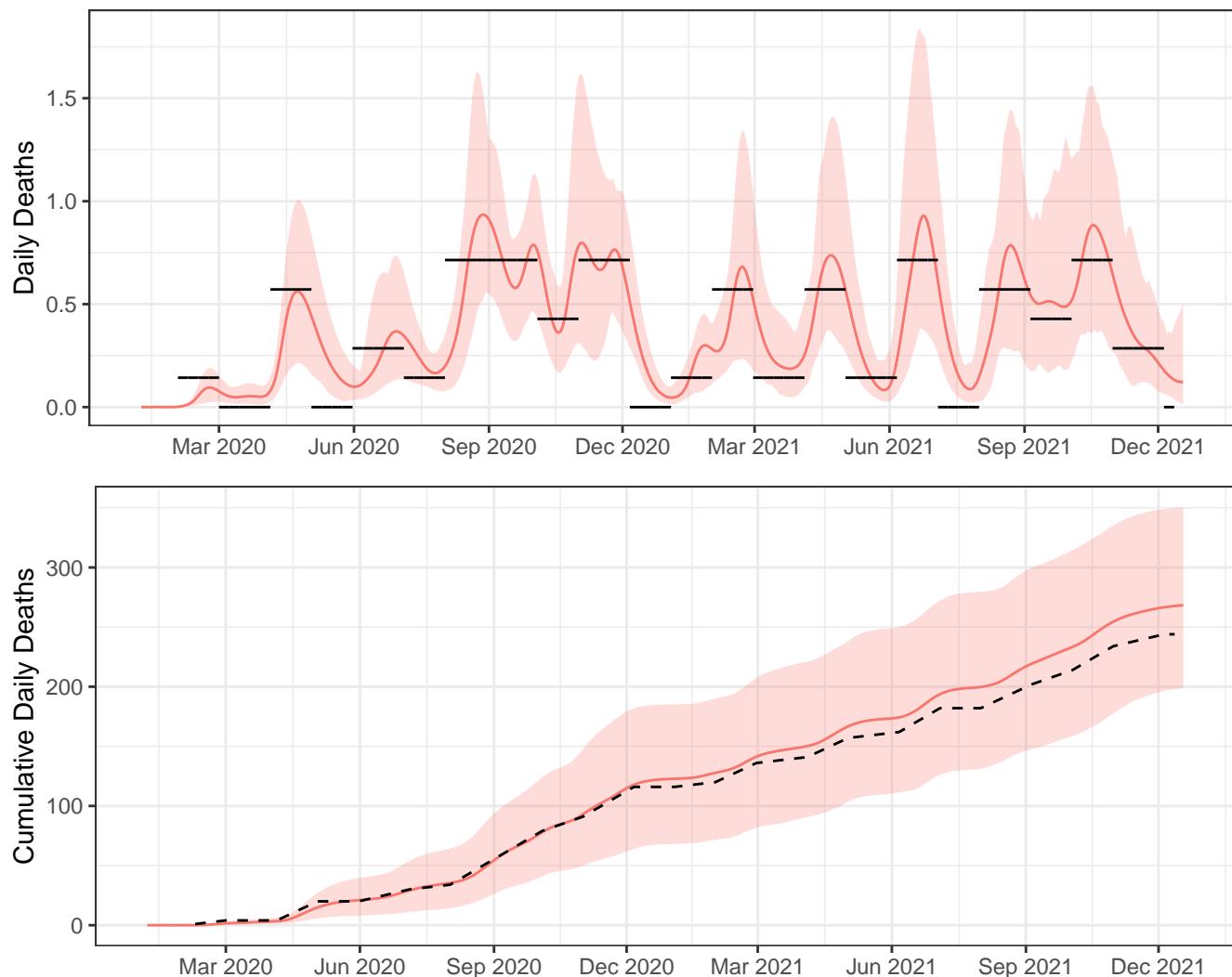
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Latvia



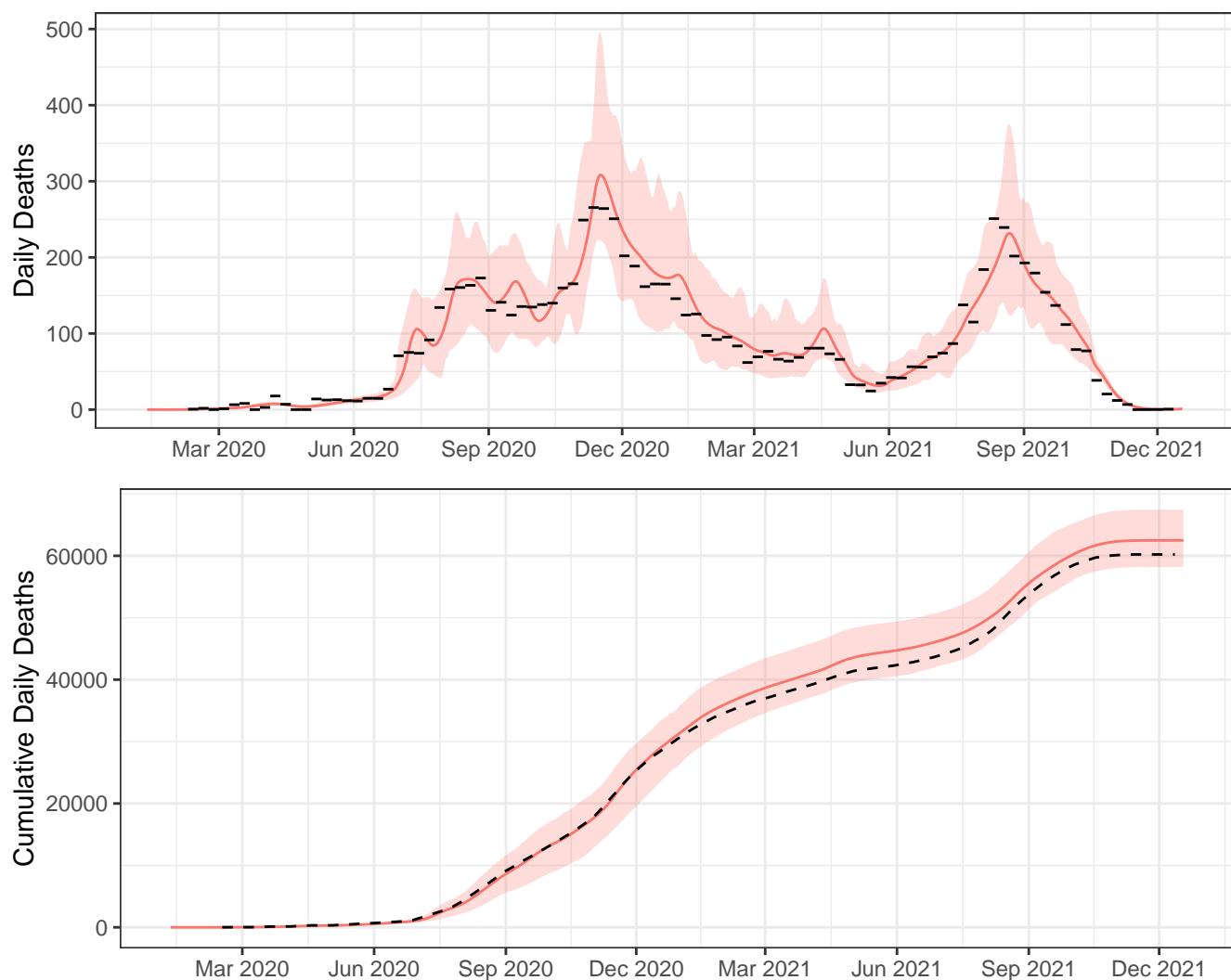
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Macao SAR, China



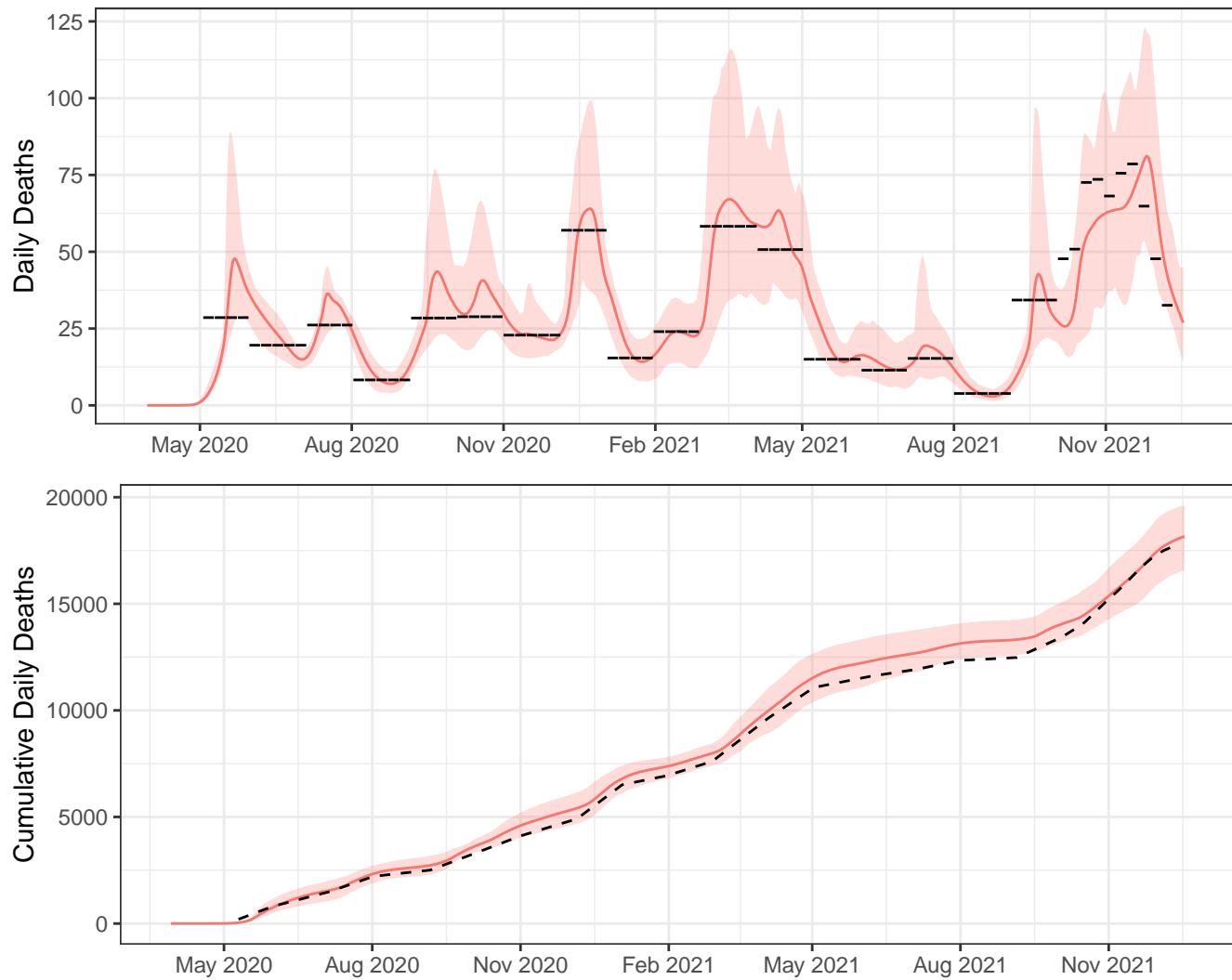
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Morocco



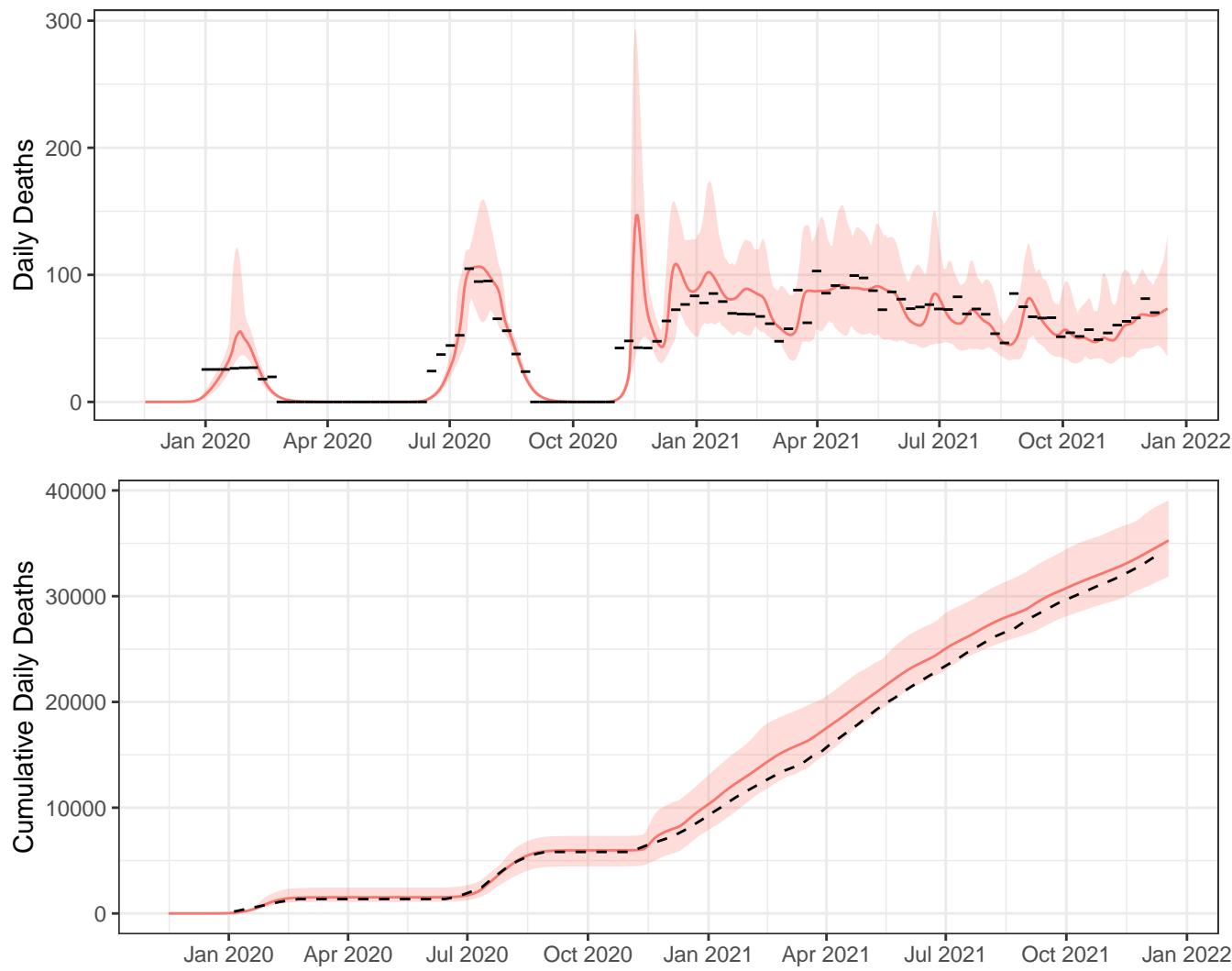
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Moldova



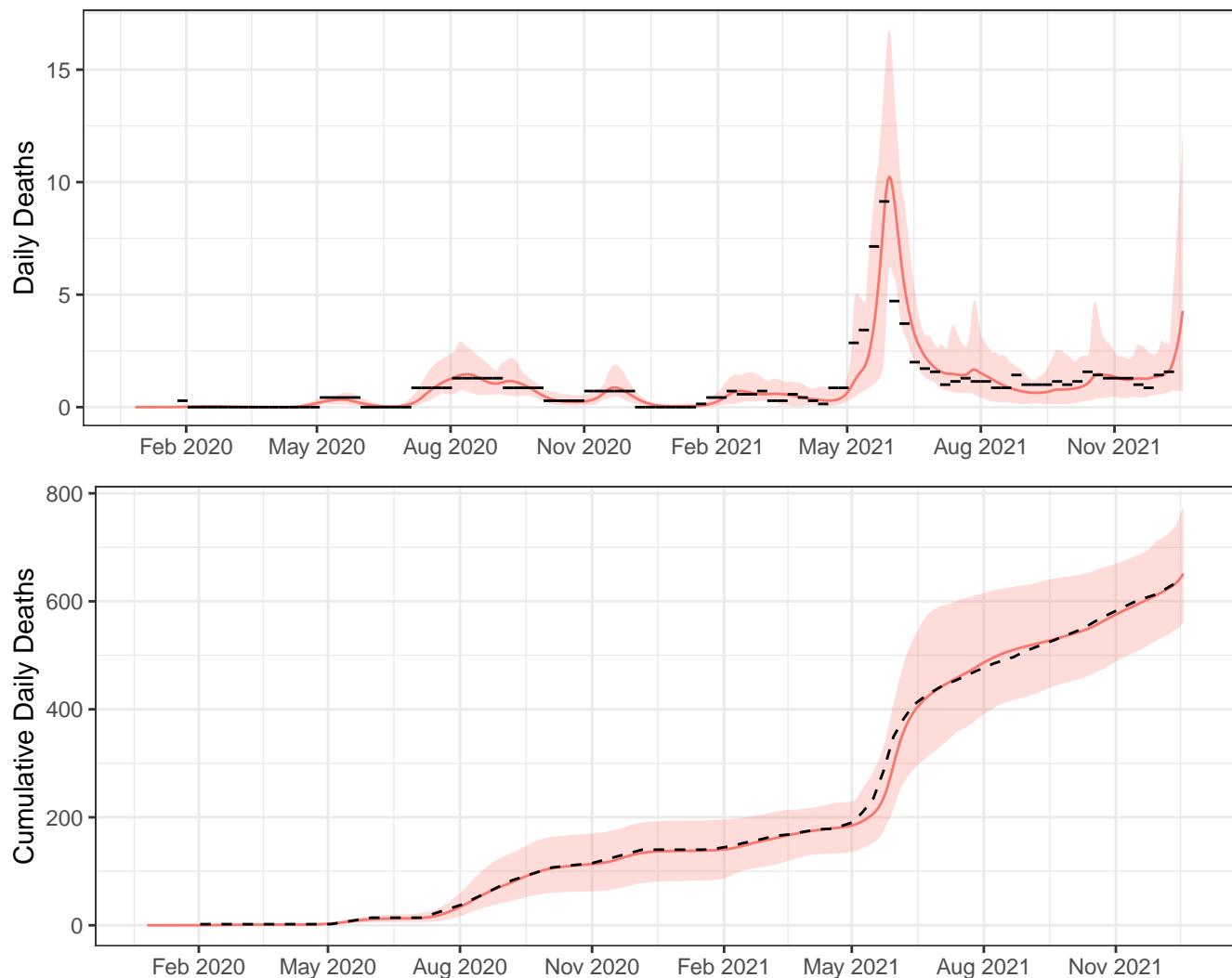
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Madagascar



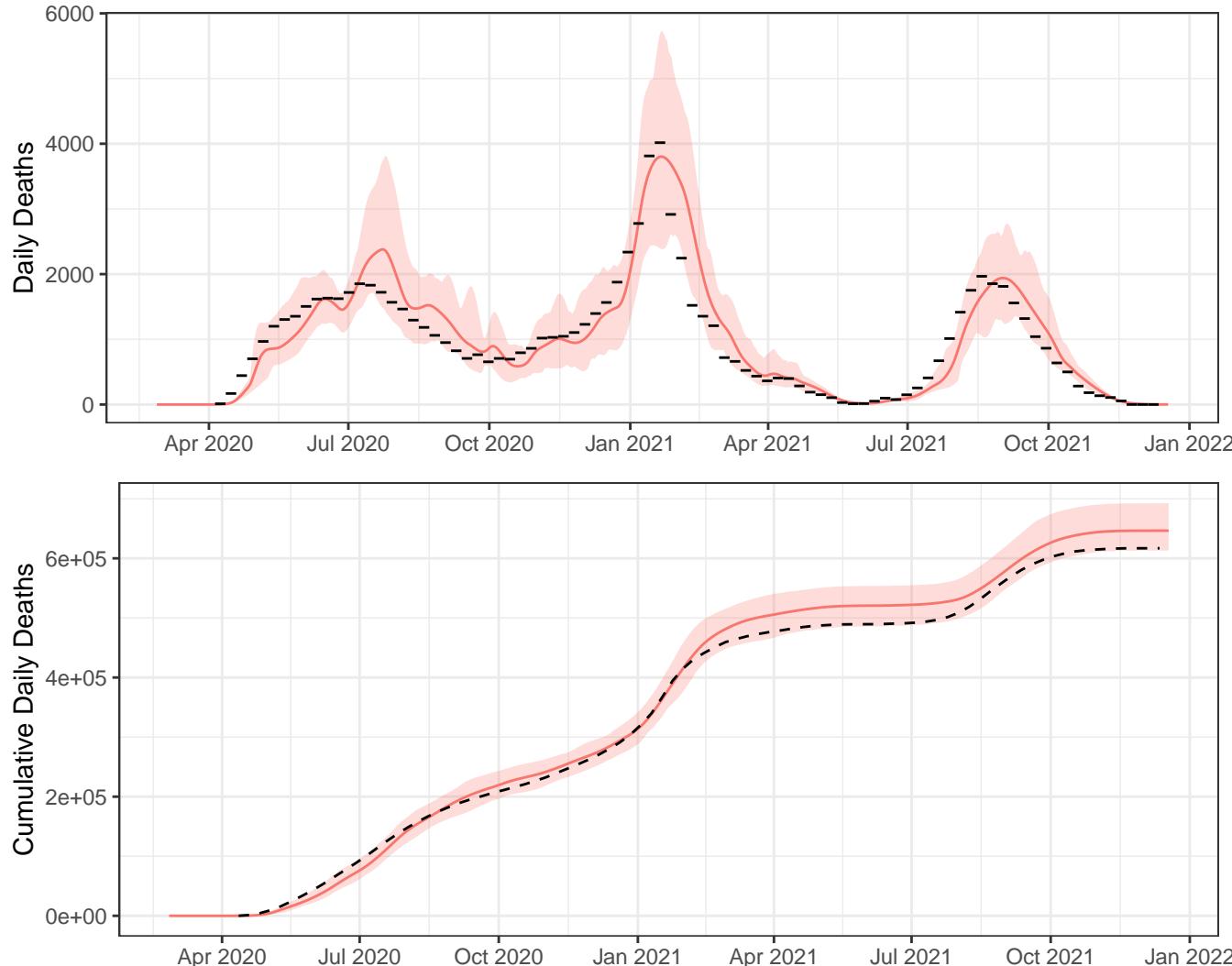
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Maldives



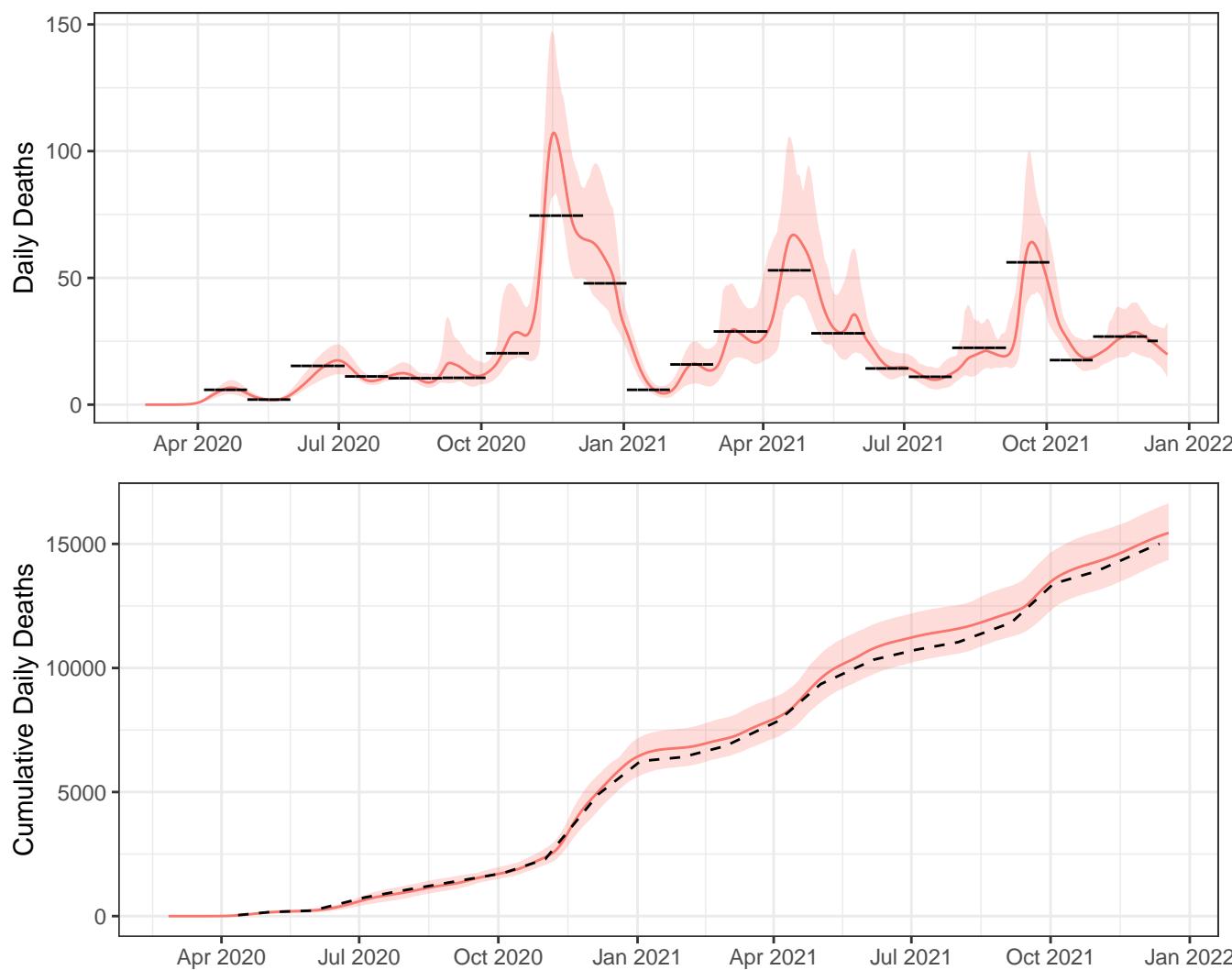
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Mexico



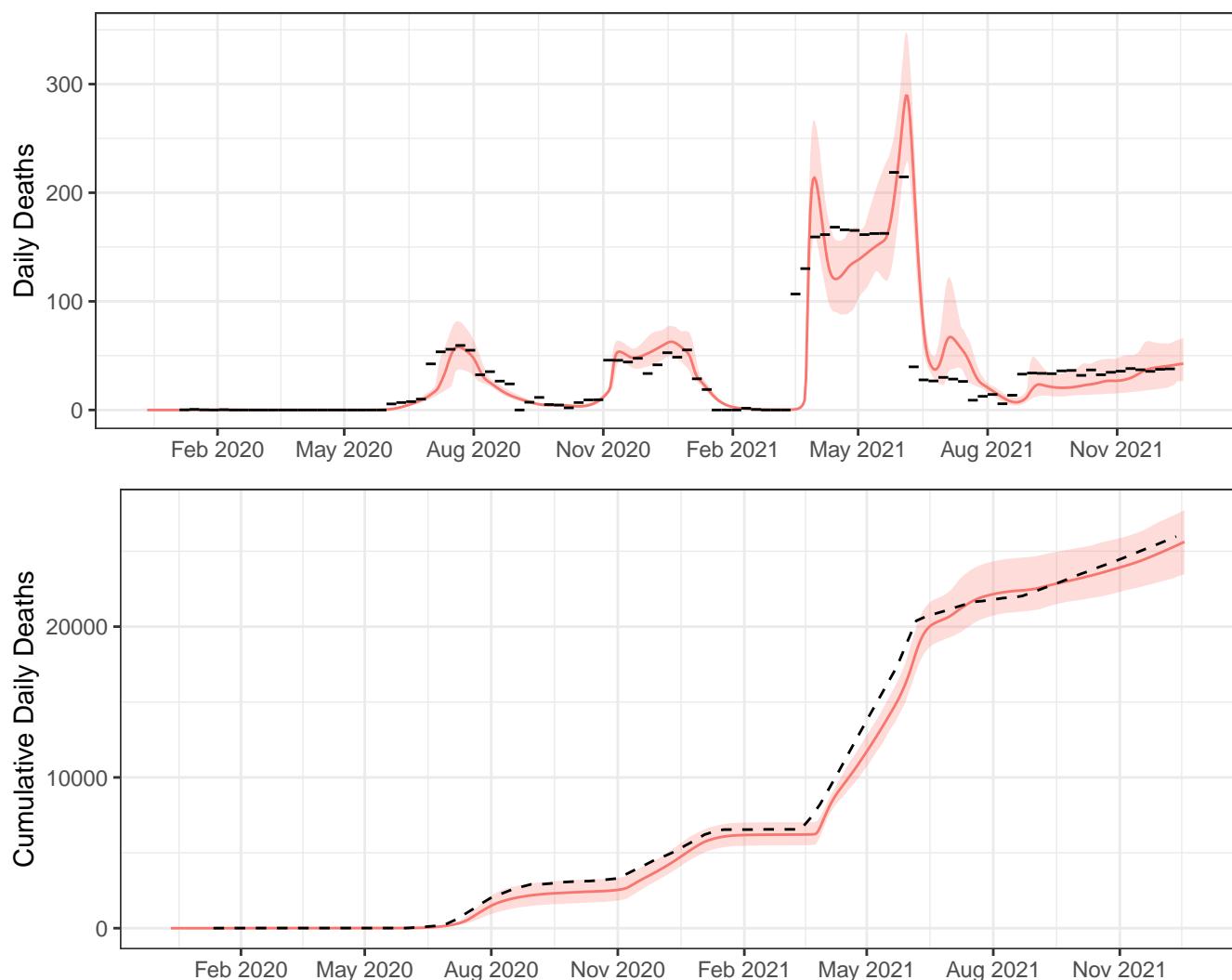
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

North Macedonia



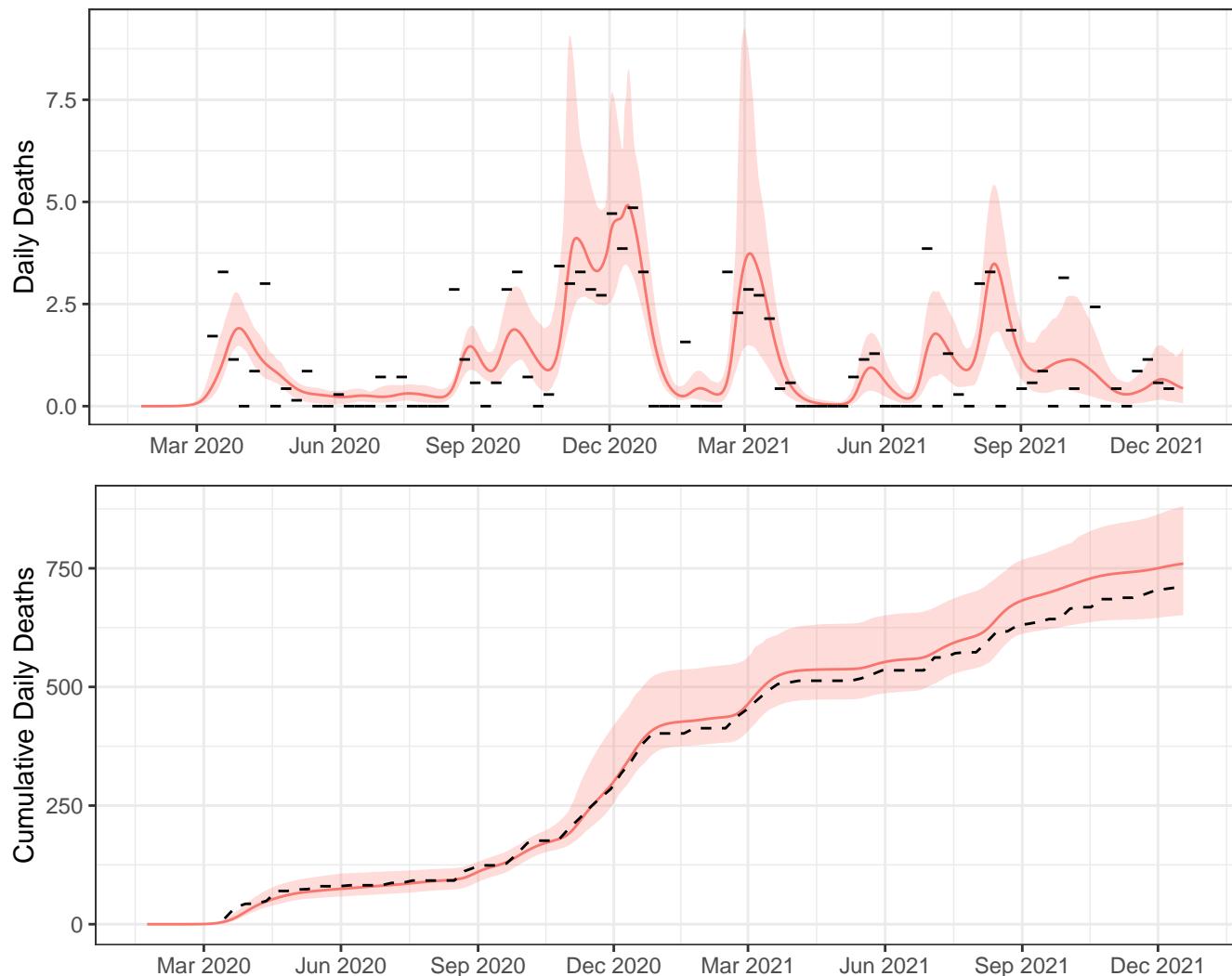
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Mali



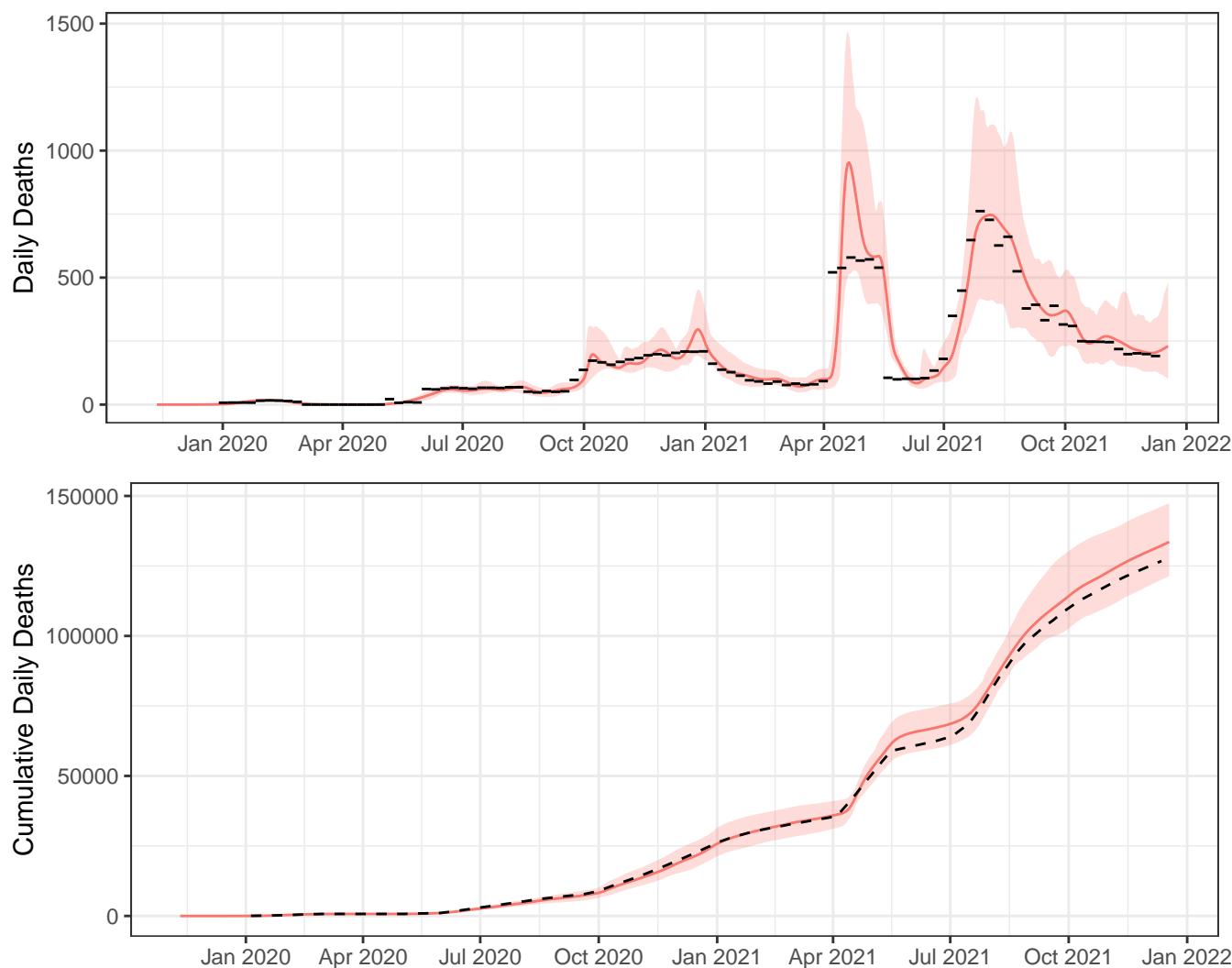
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Malta



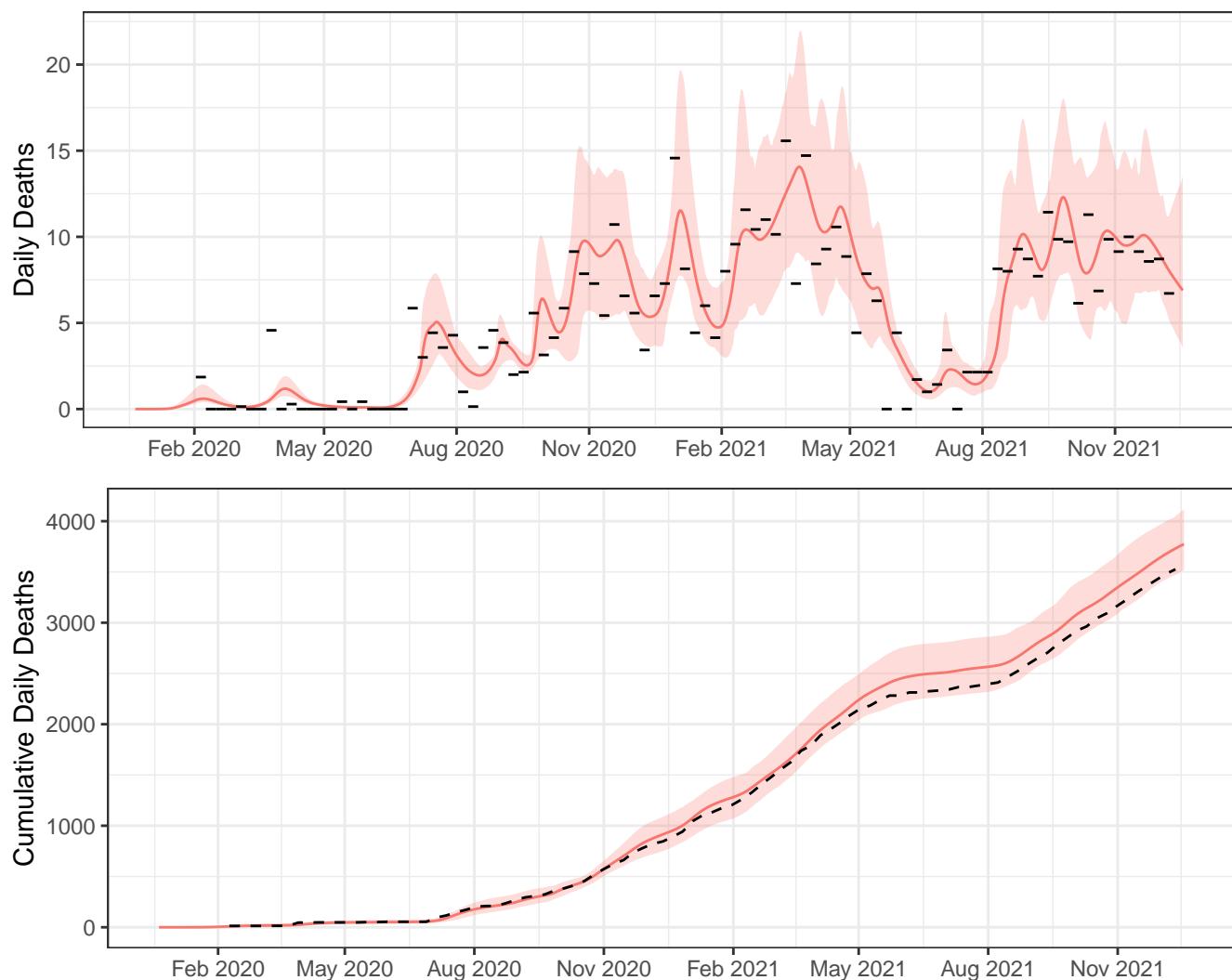
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Myanmar



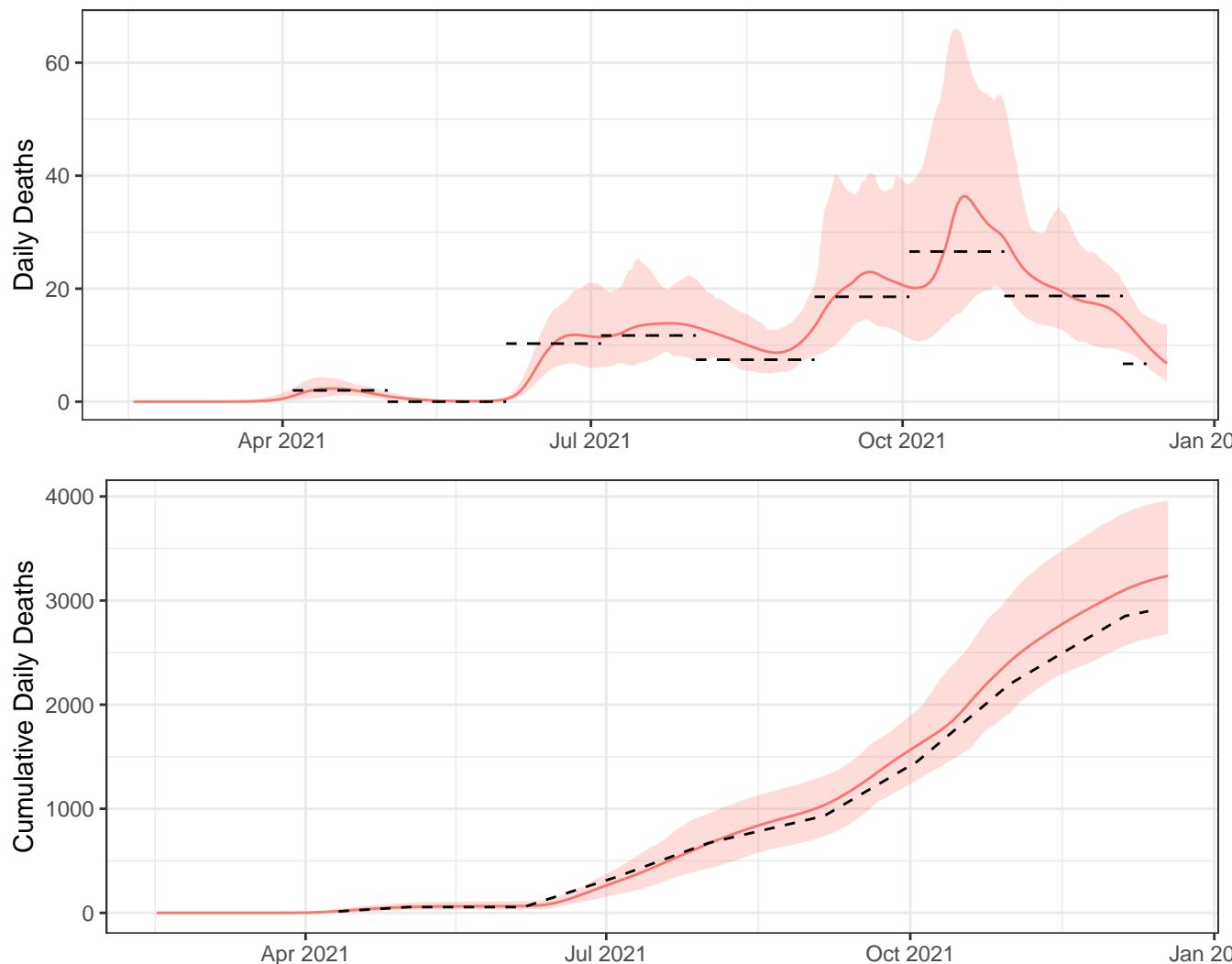
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Montenegro



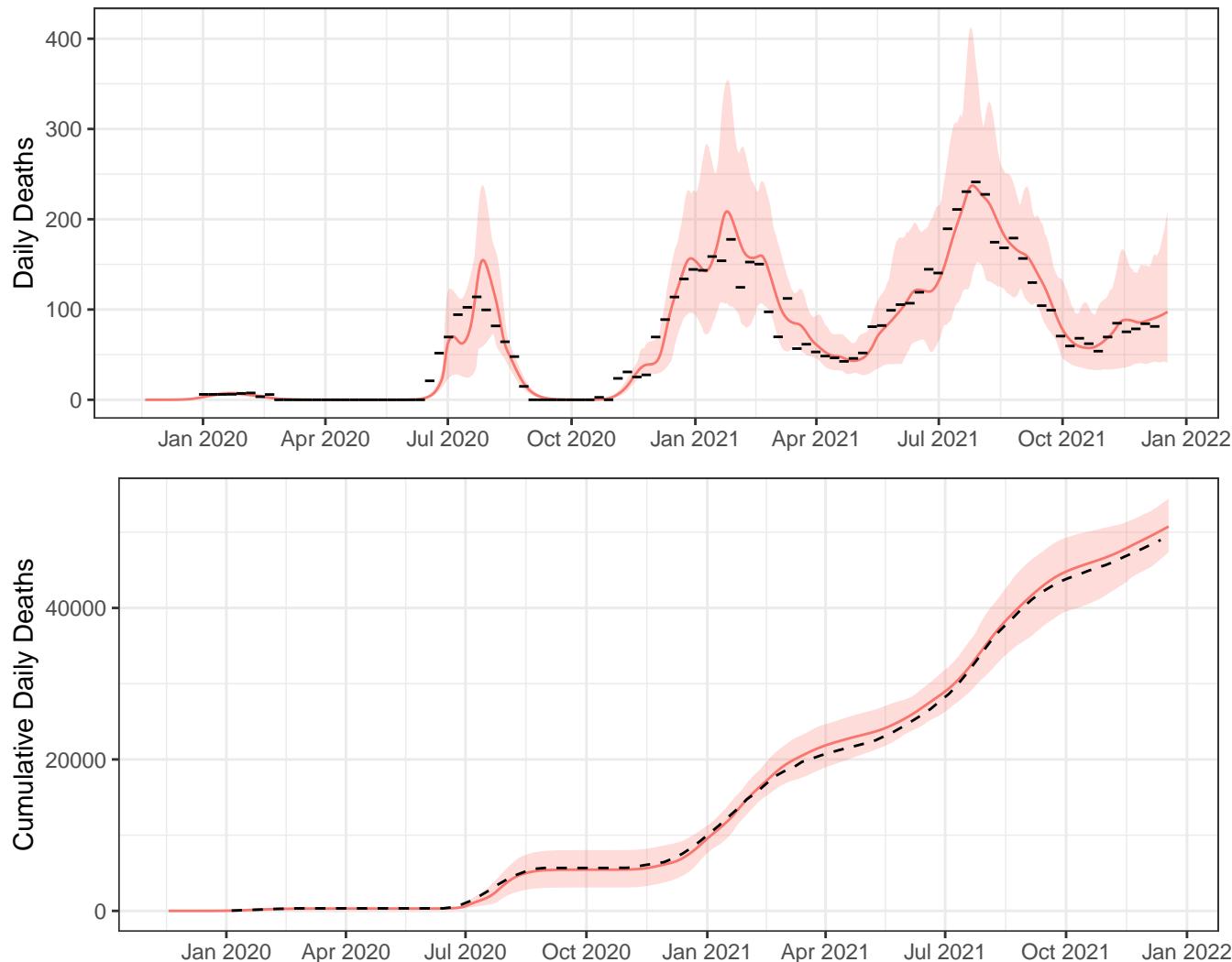
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Mongolia



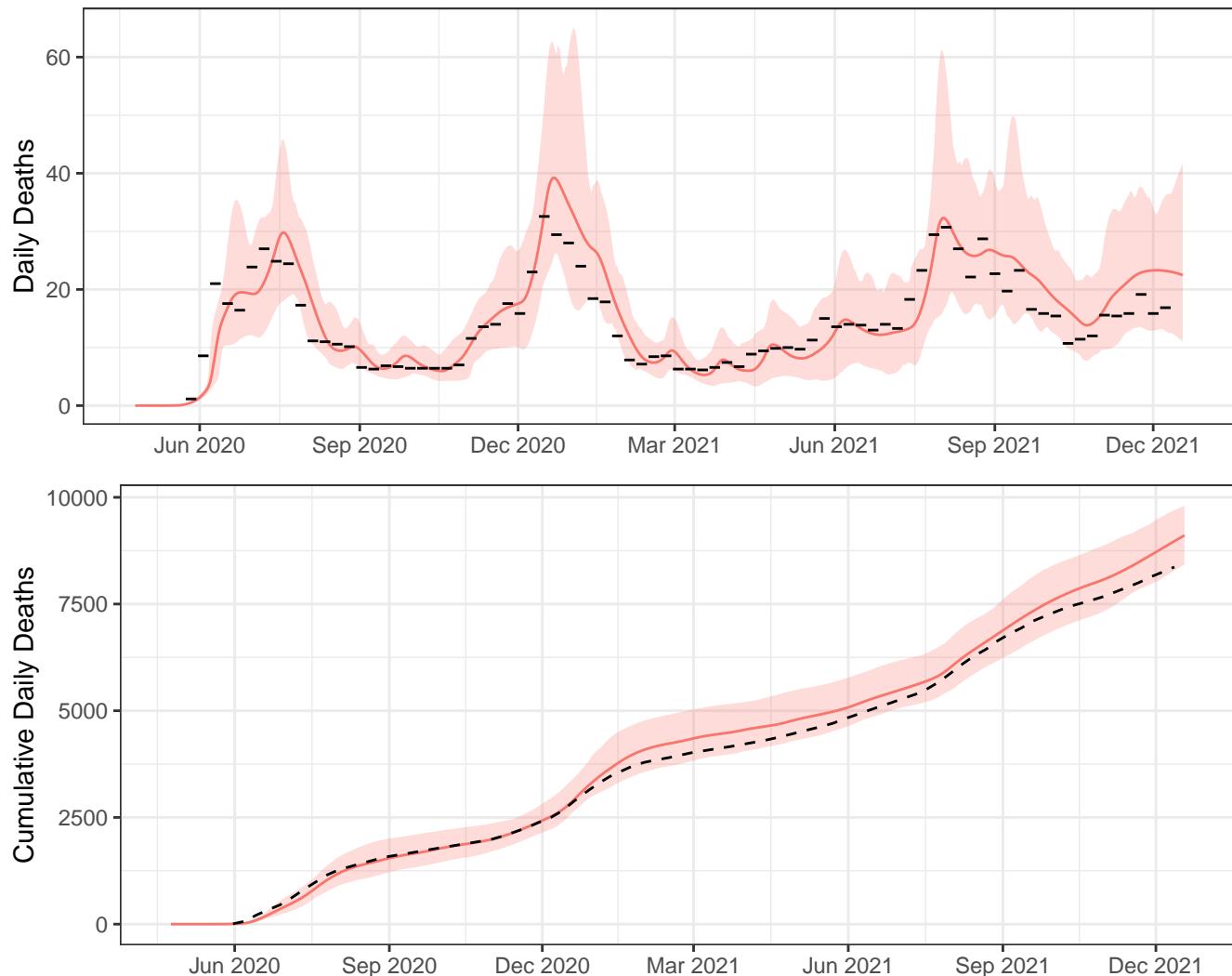
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Mozambique



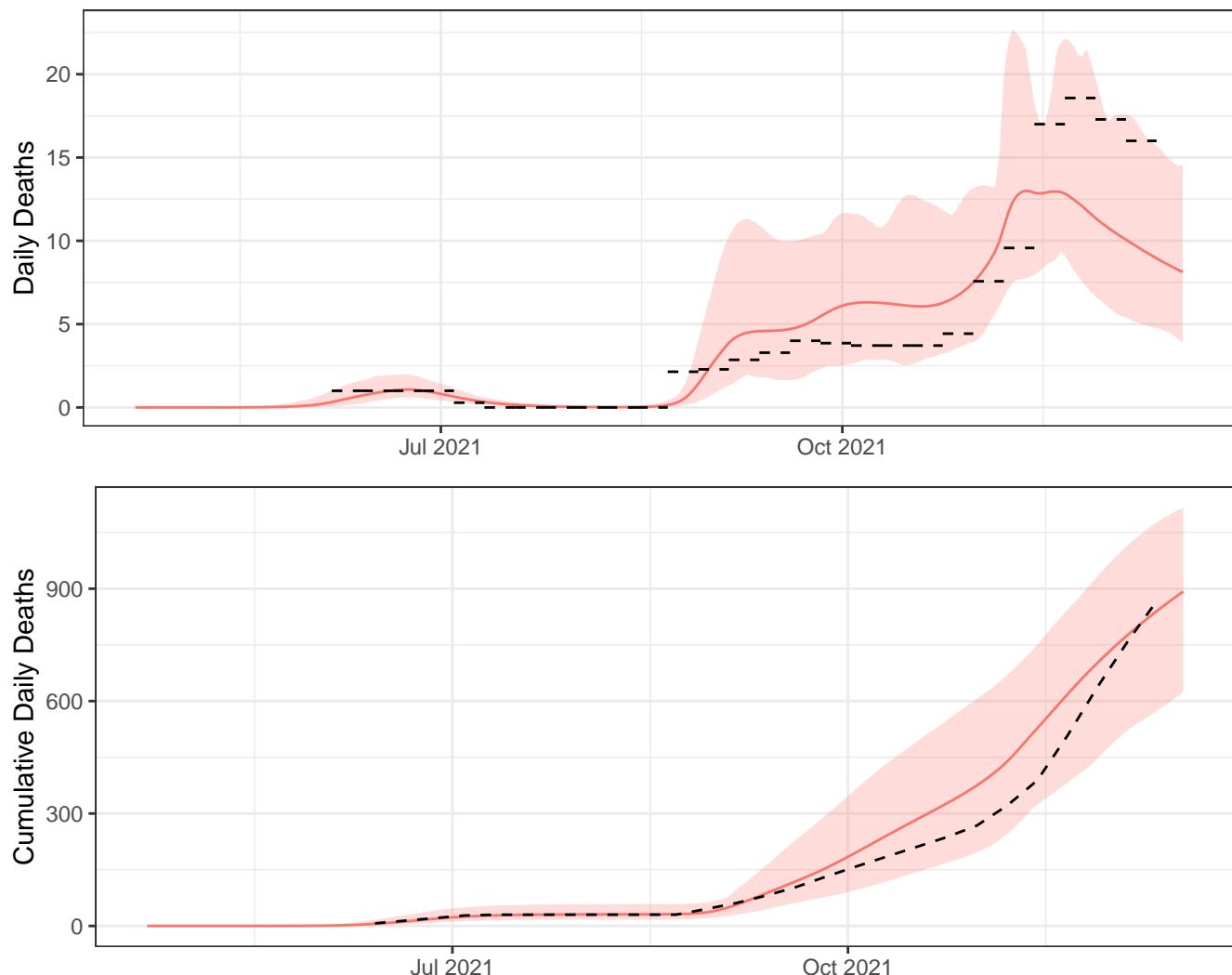
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Mauritania



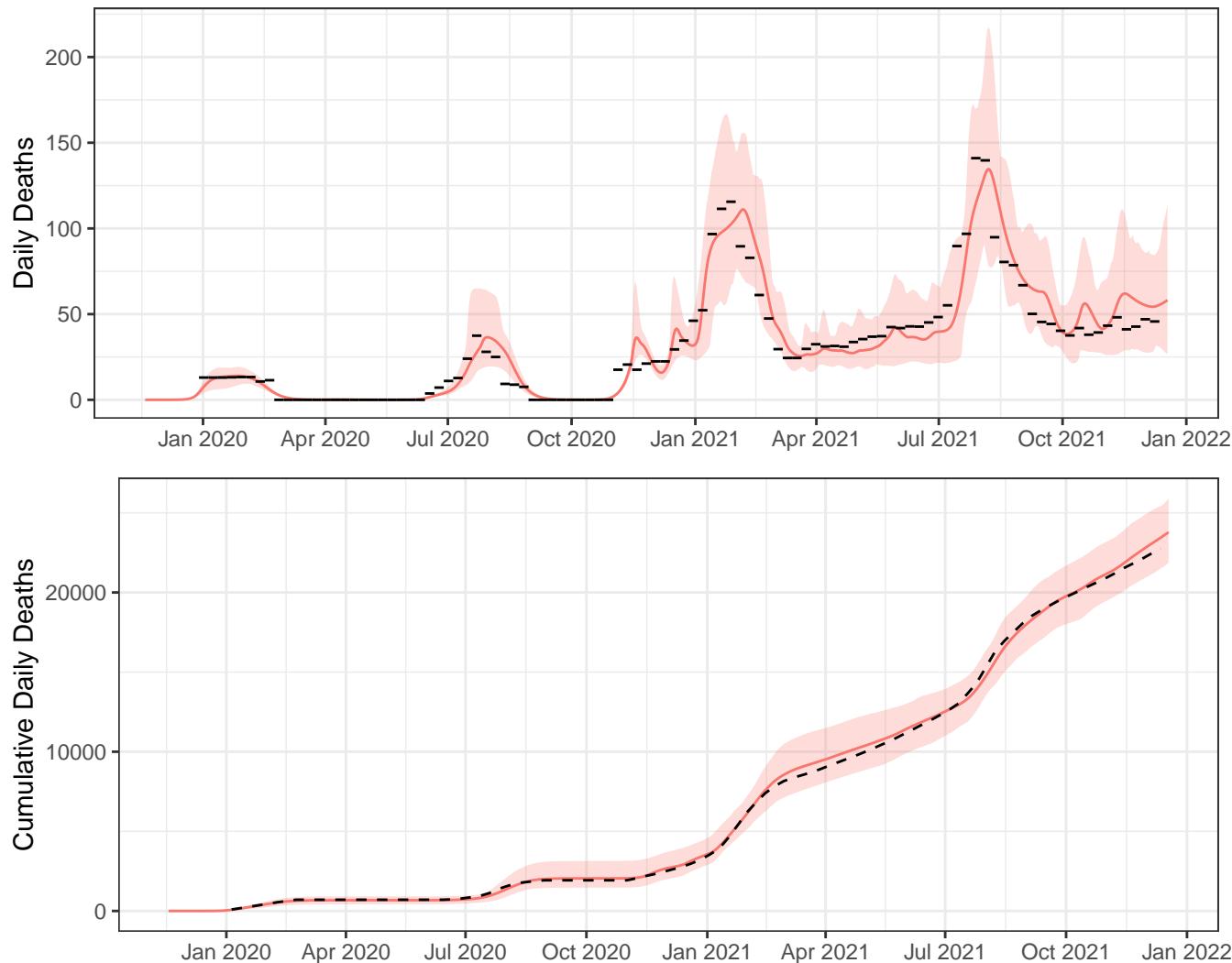
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Mauritius



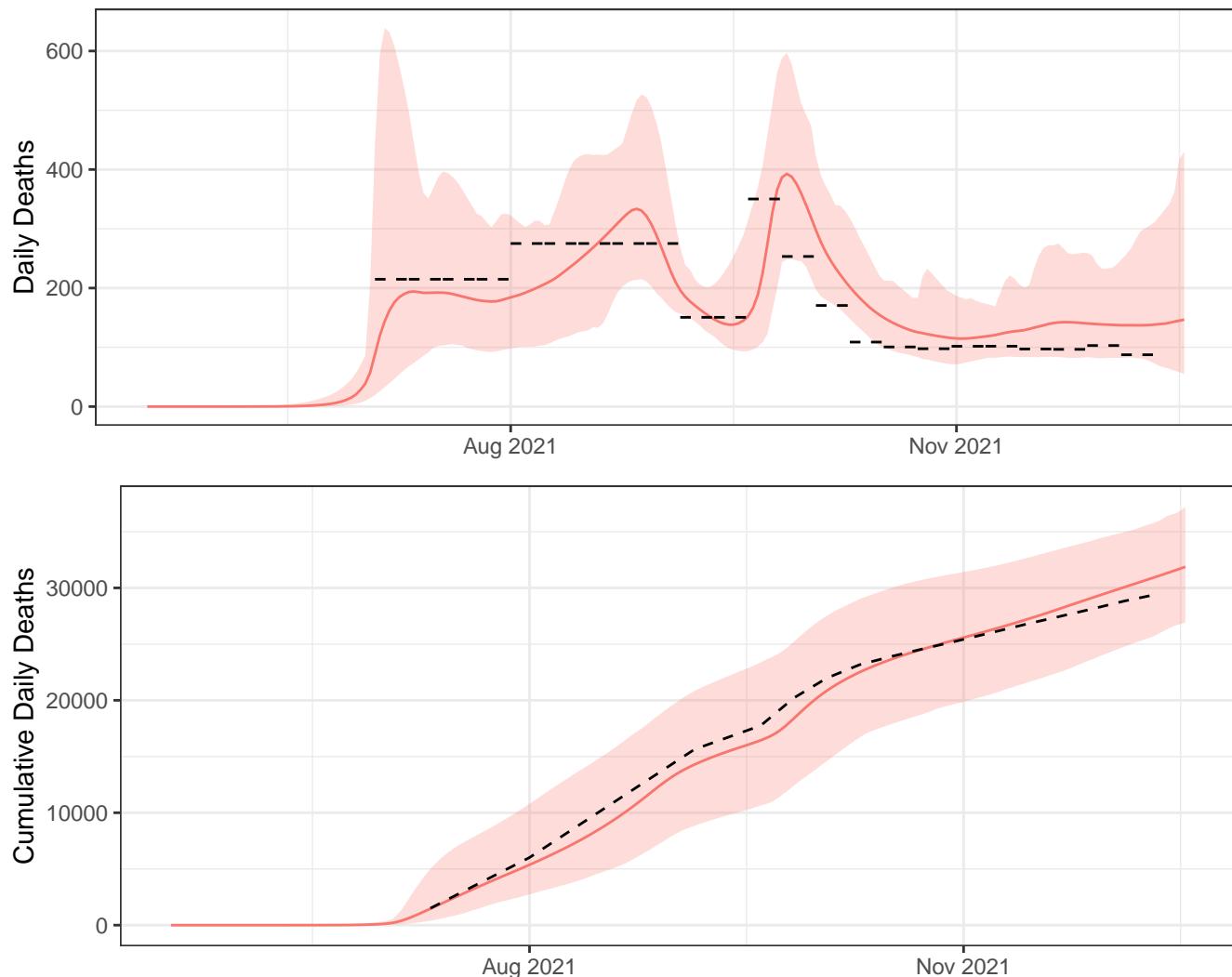
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Malawi



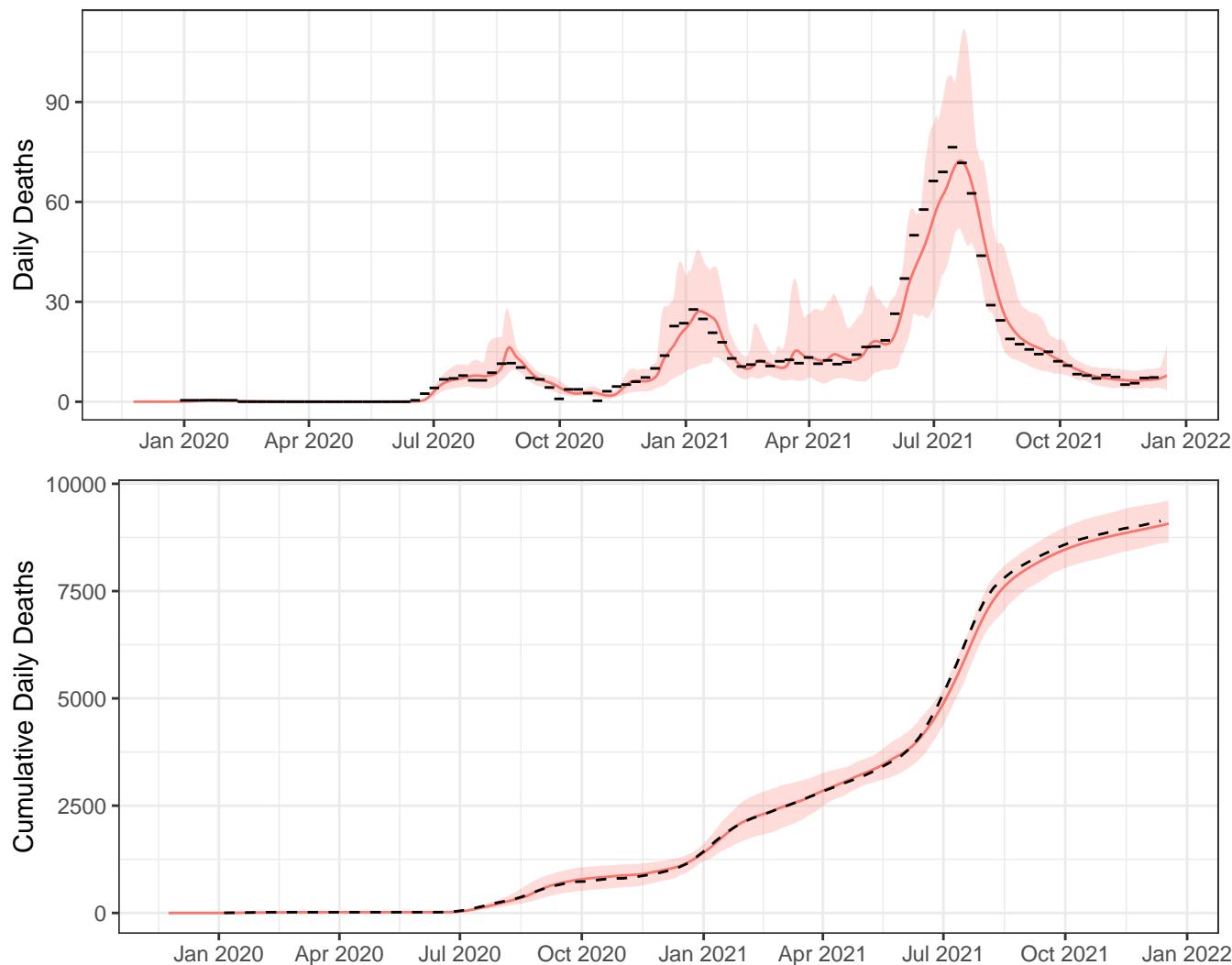
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Malaysia



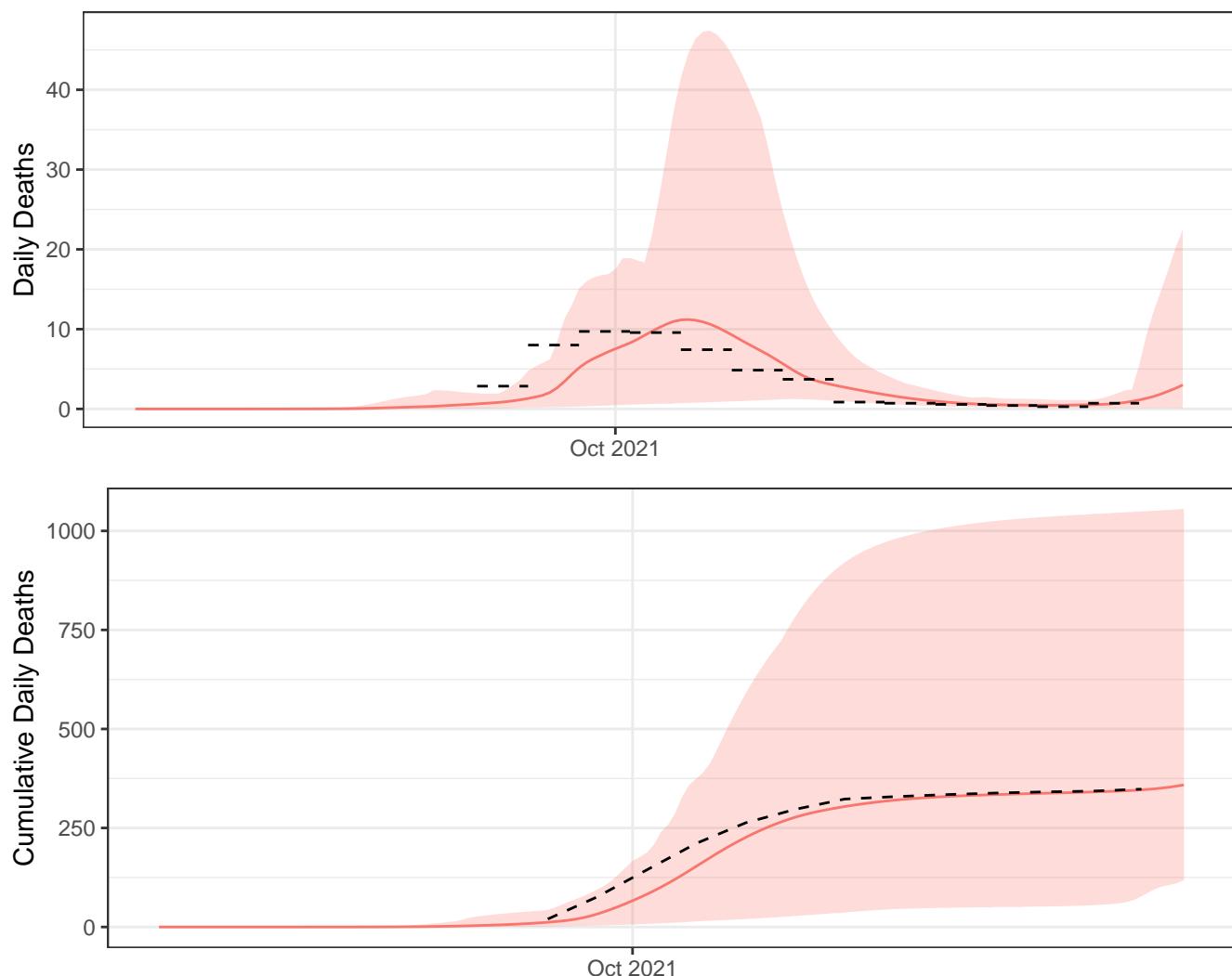
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Namibia



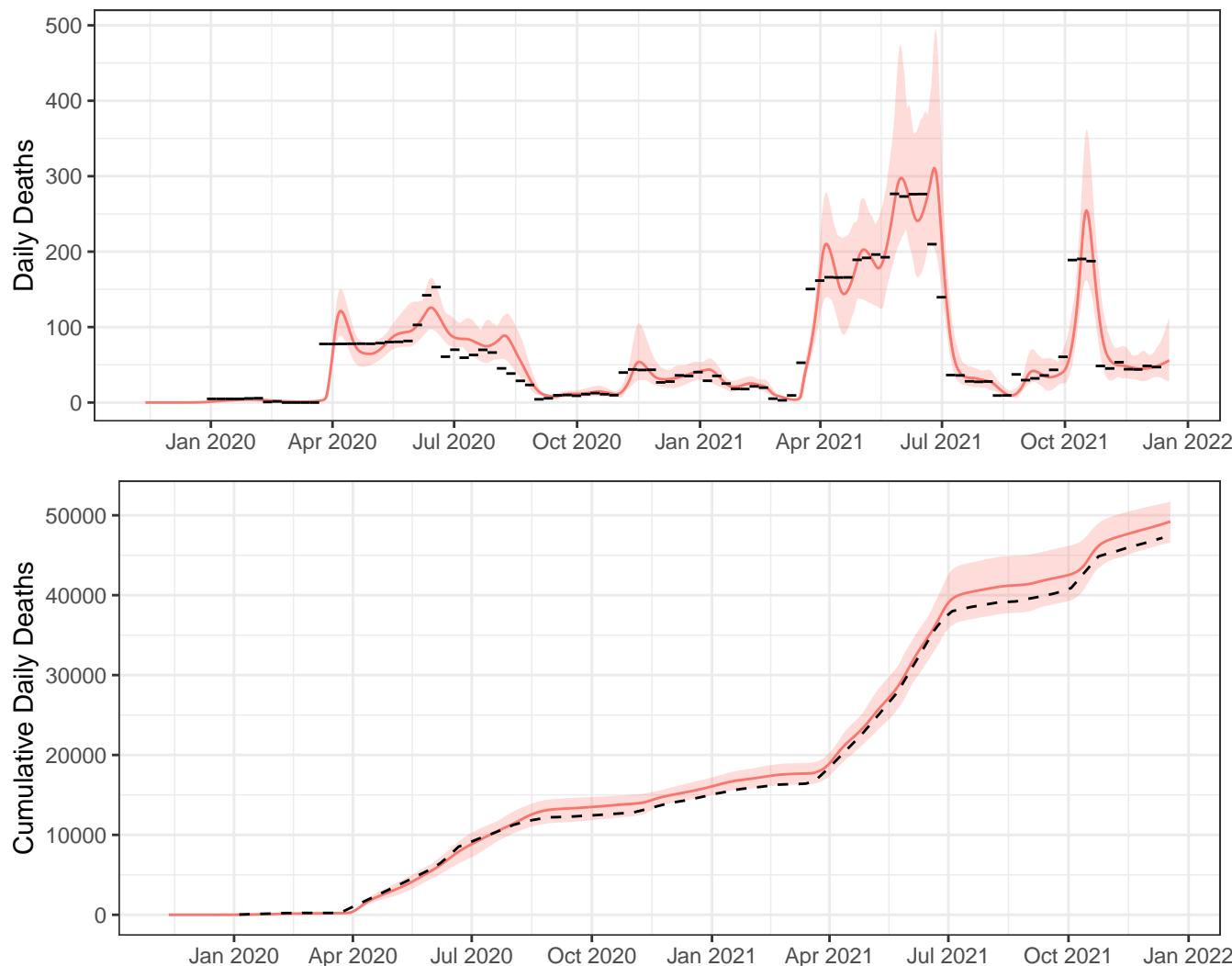
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

New Caledonia



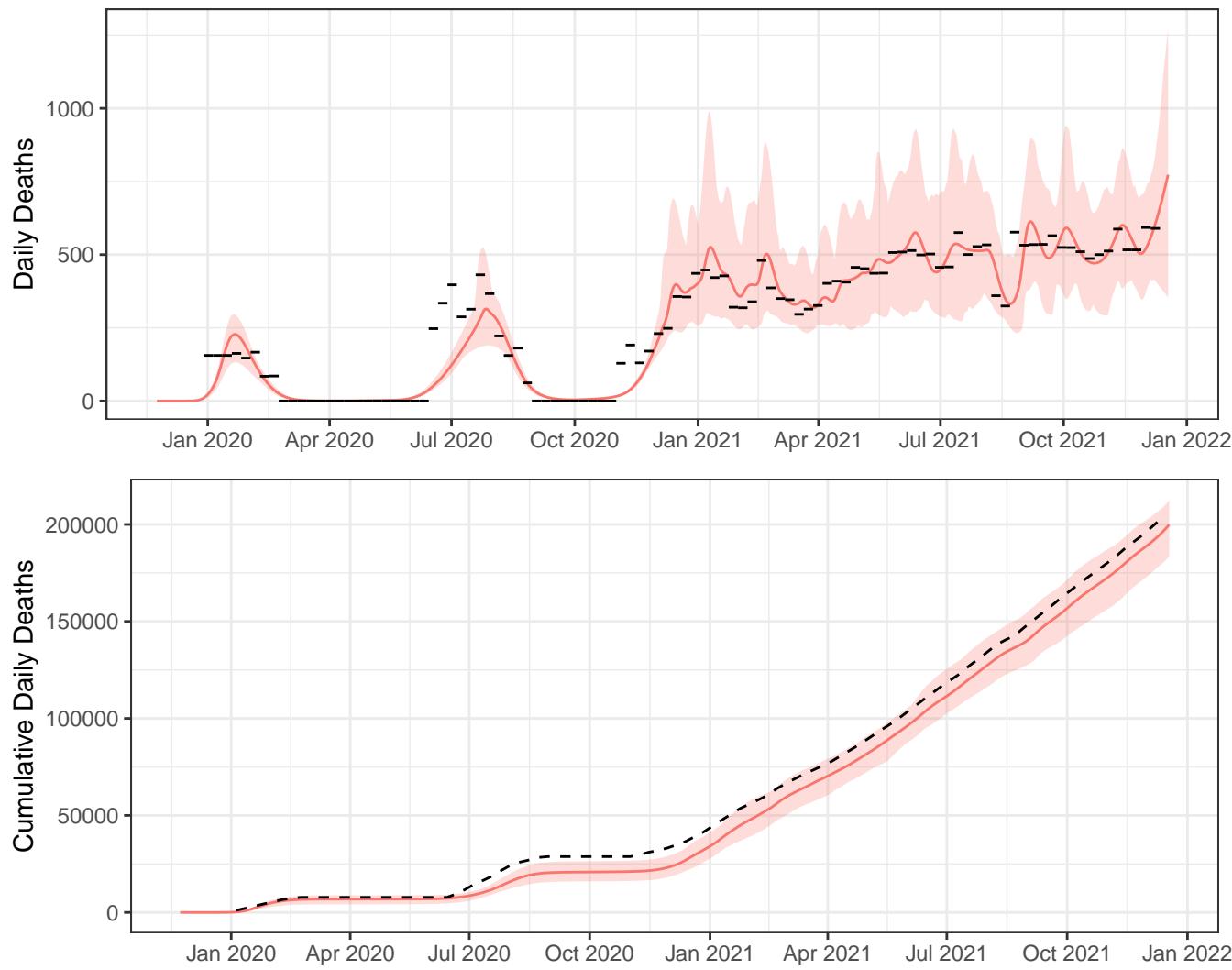
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Niger



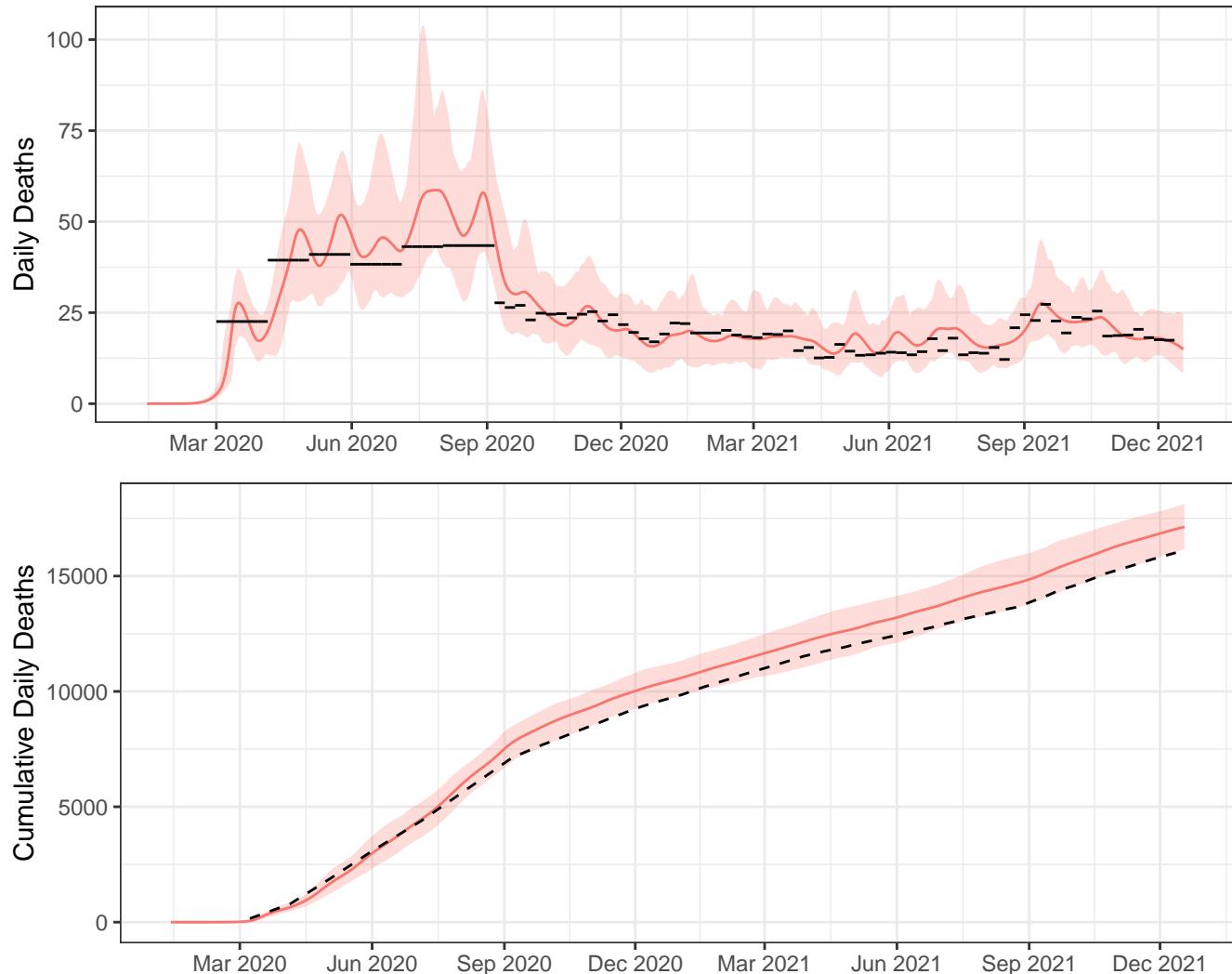
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Nigeria



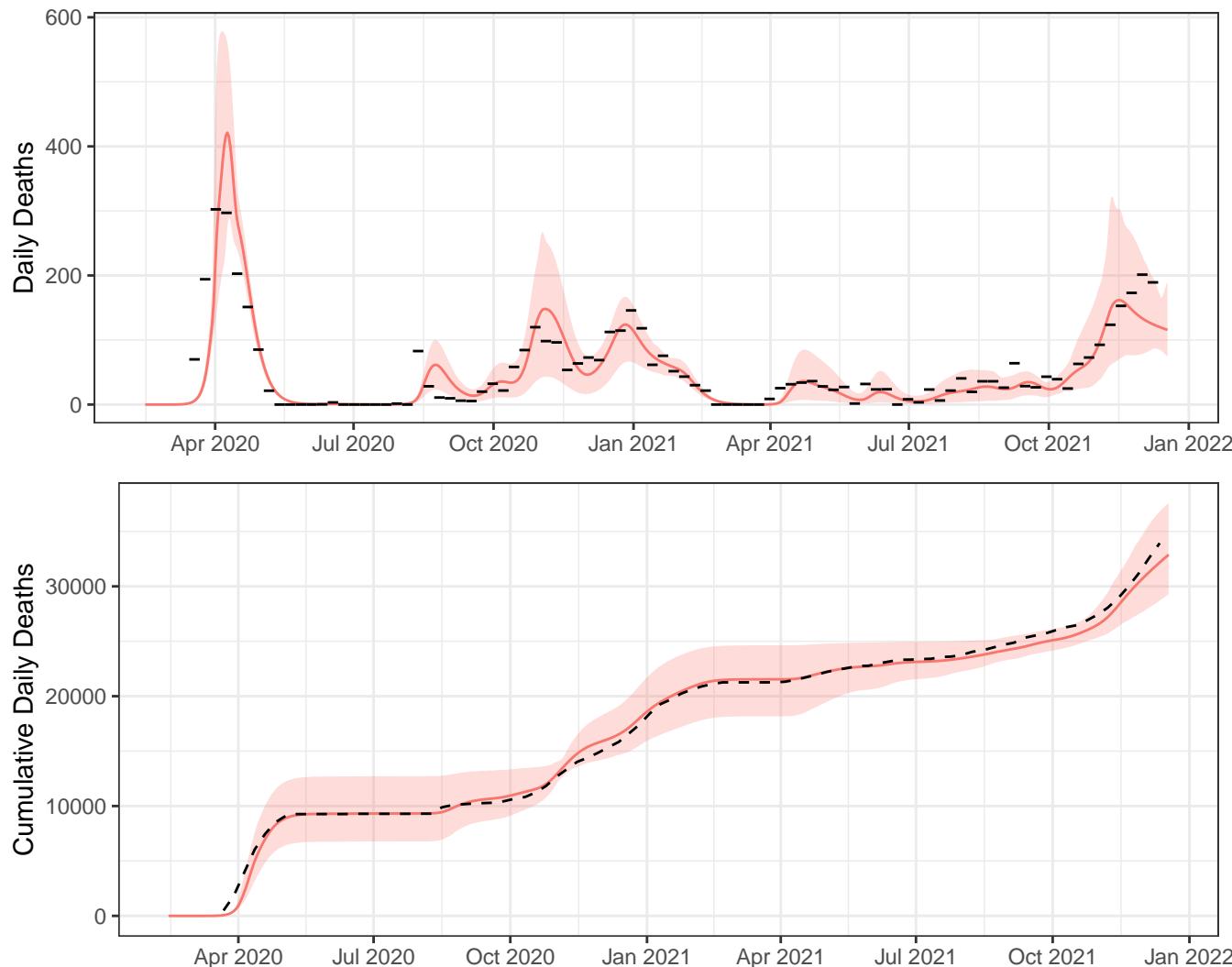
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Nicaragua



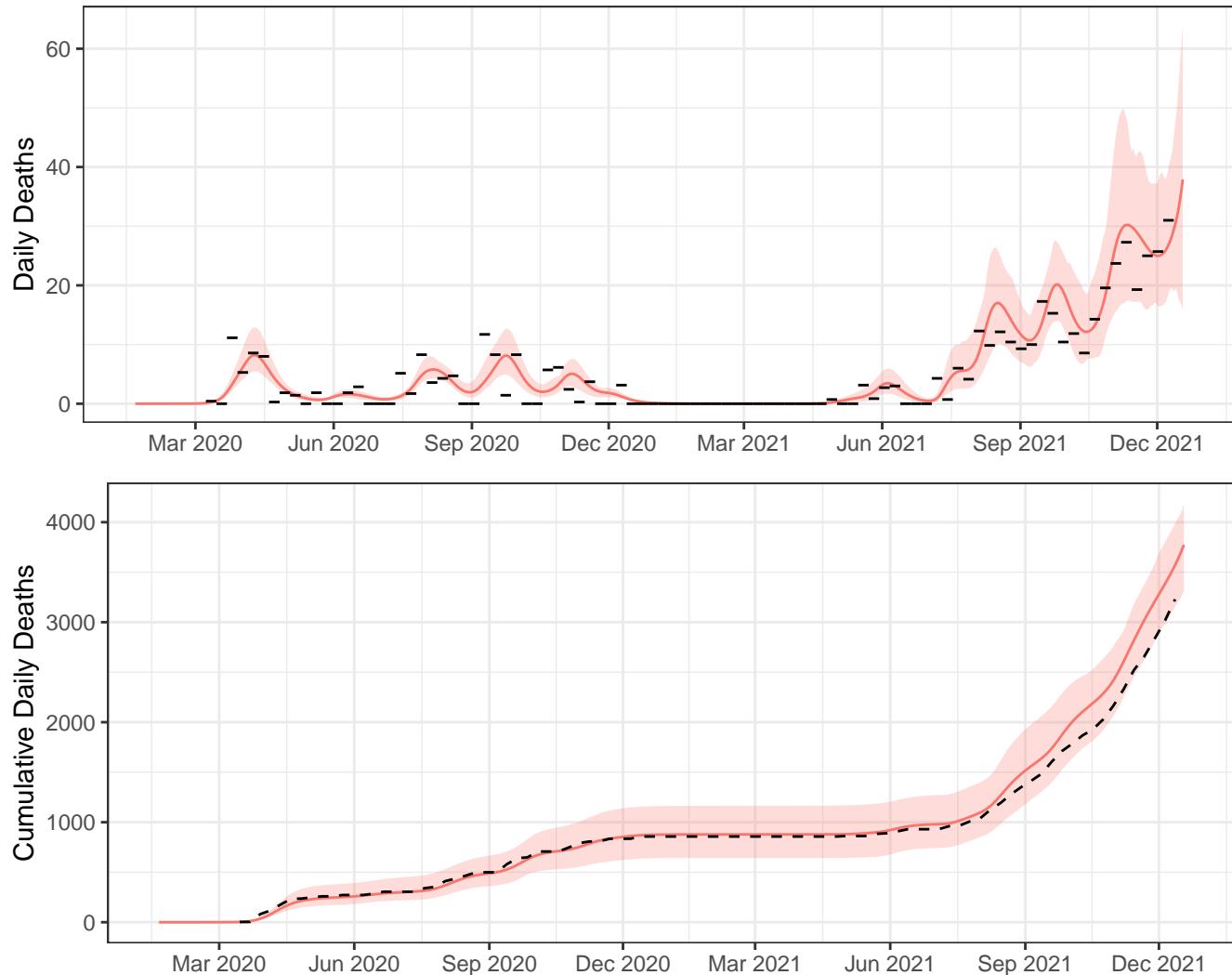
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Netherlands



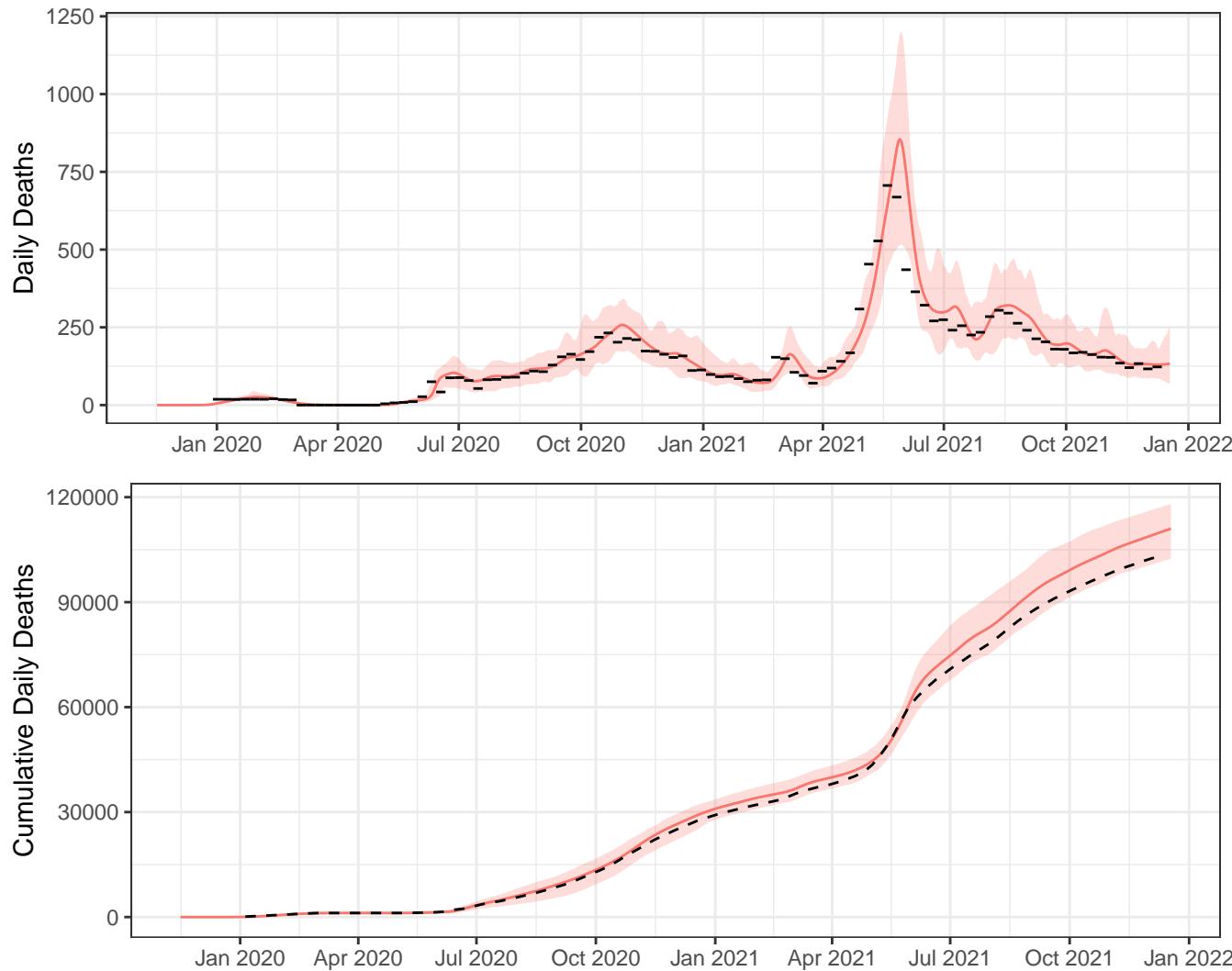
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Norway



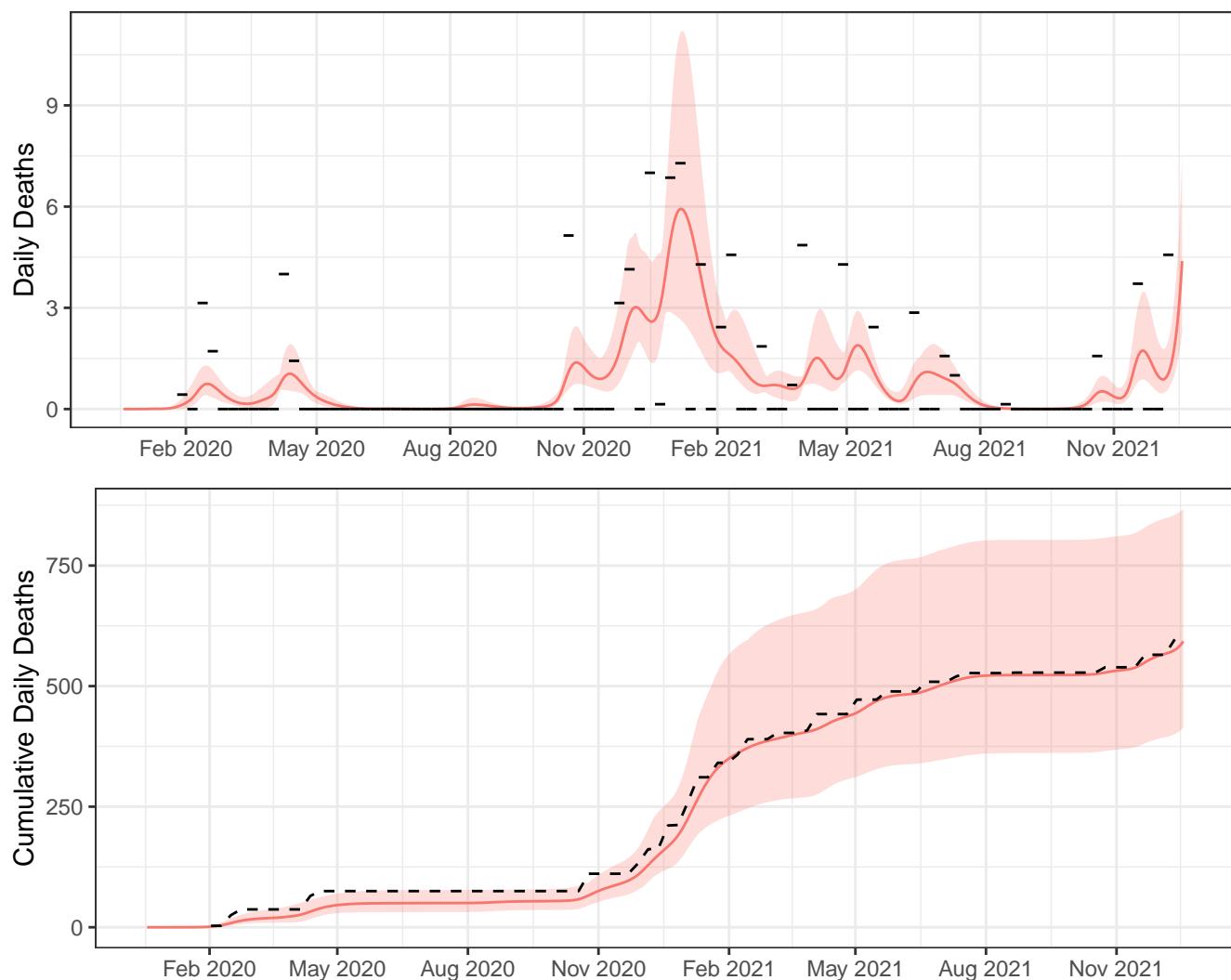
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Nepal



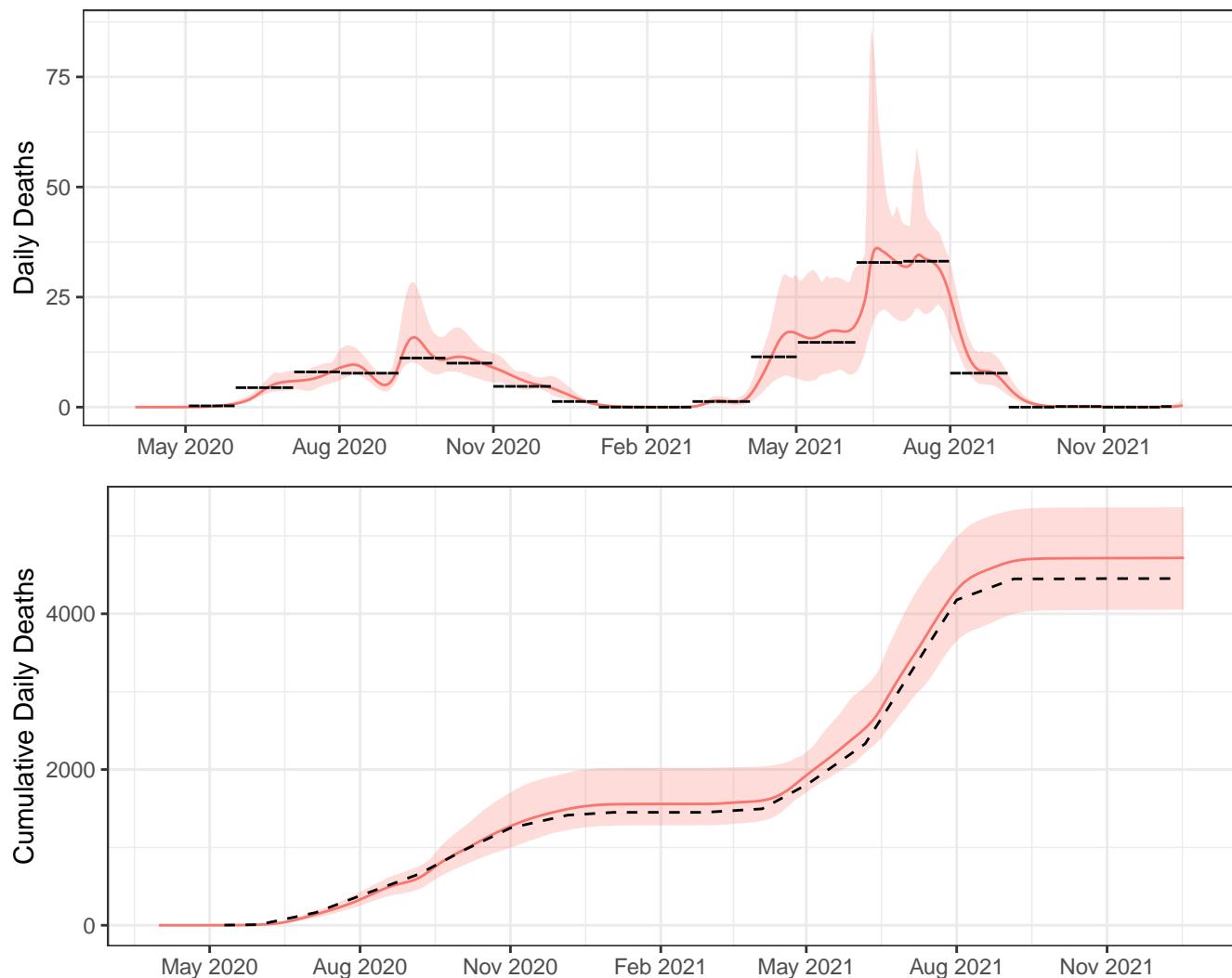
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

New Zealand



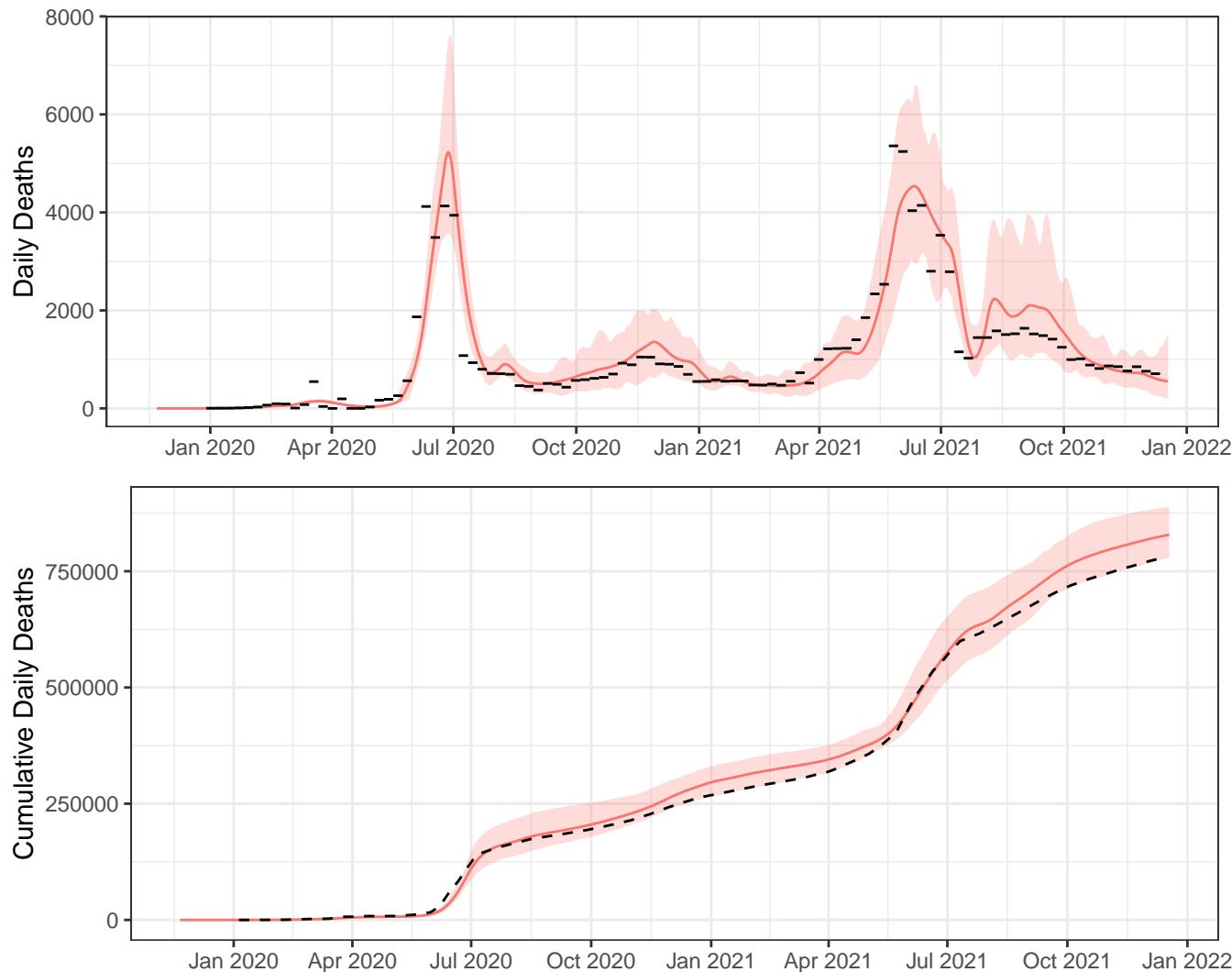
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Oman



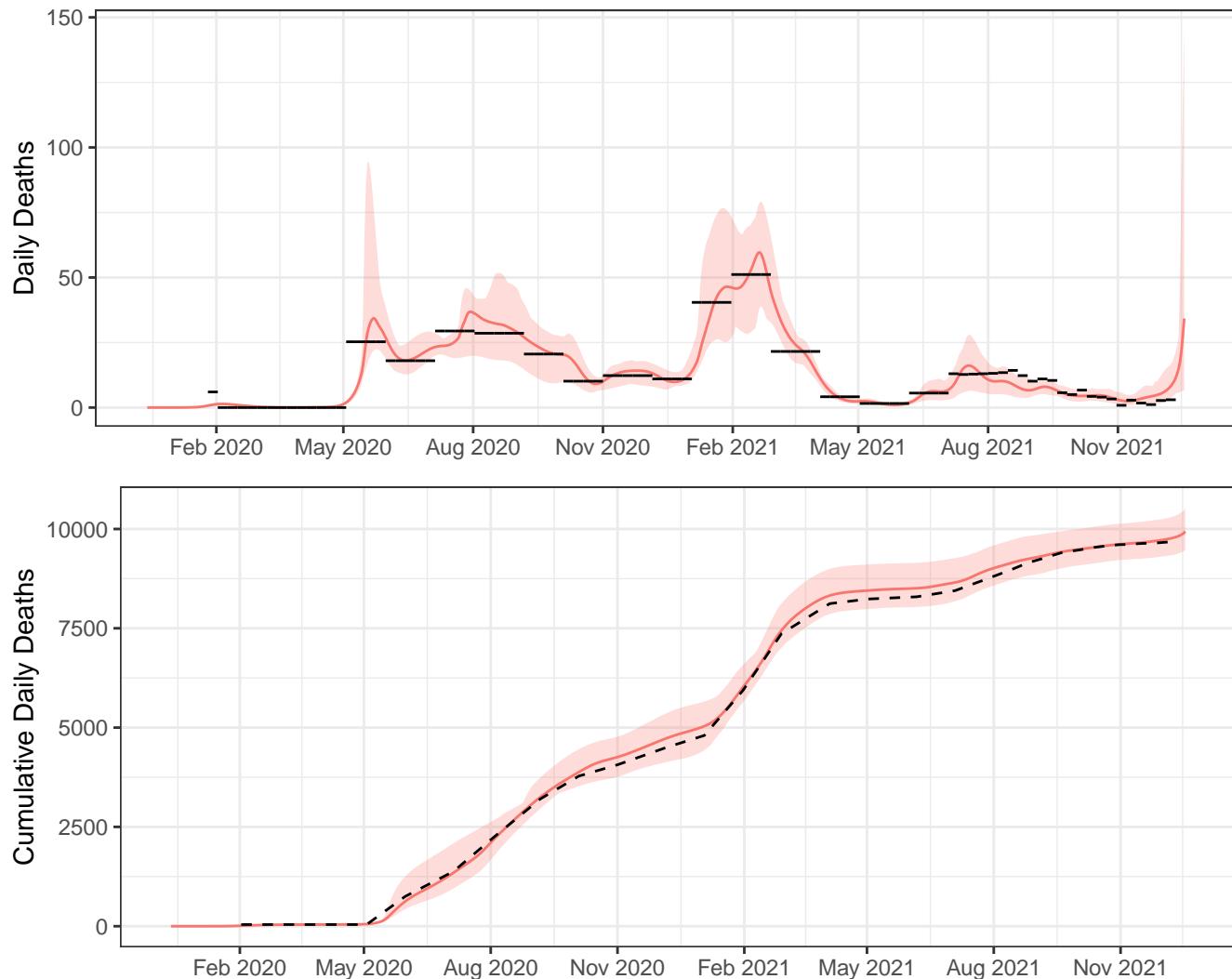
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Pakistan



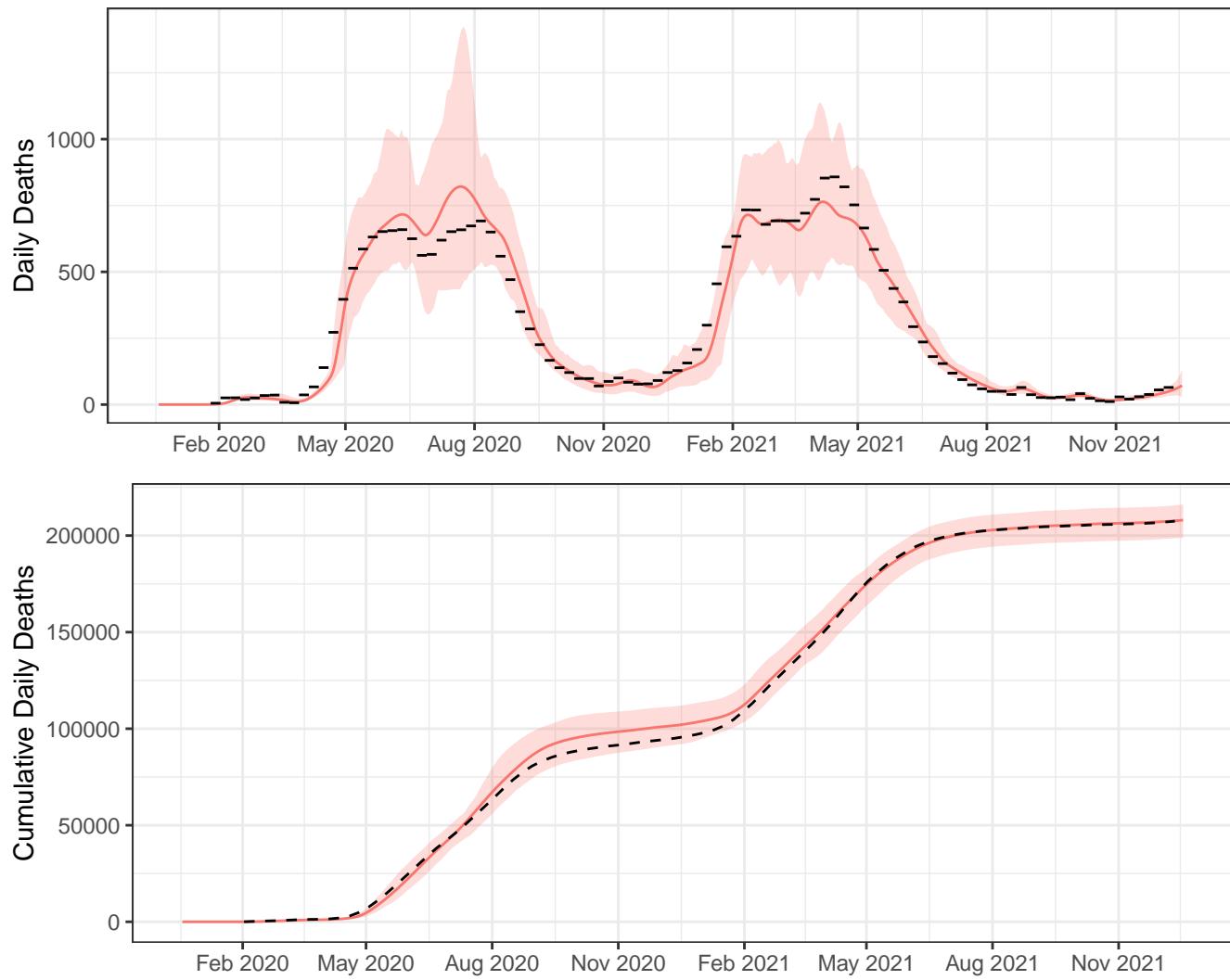
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Panama



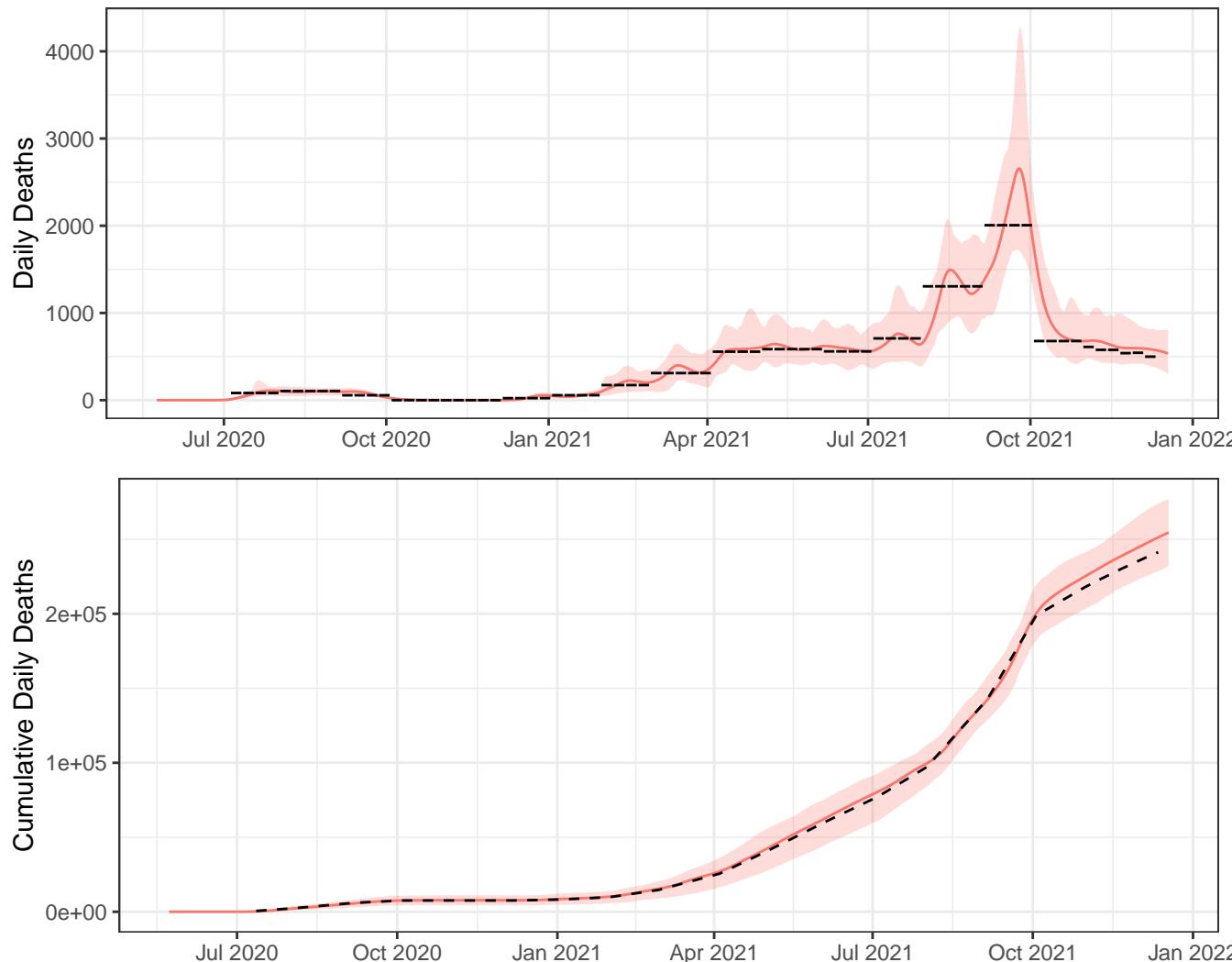
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Peru



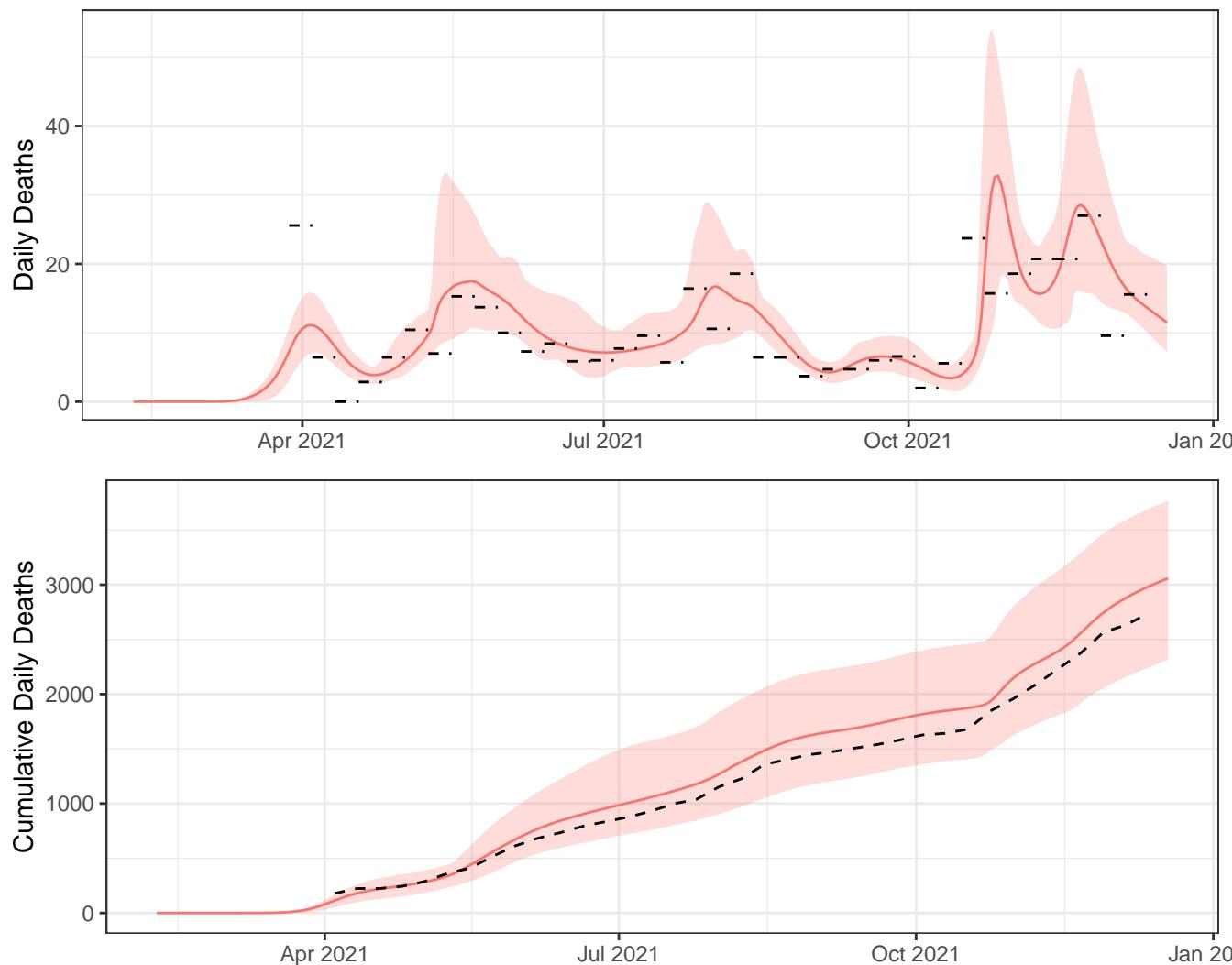
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Philippines



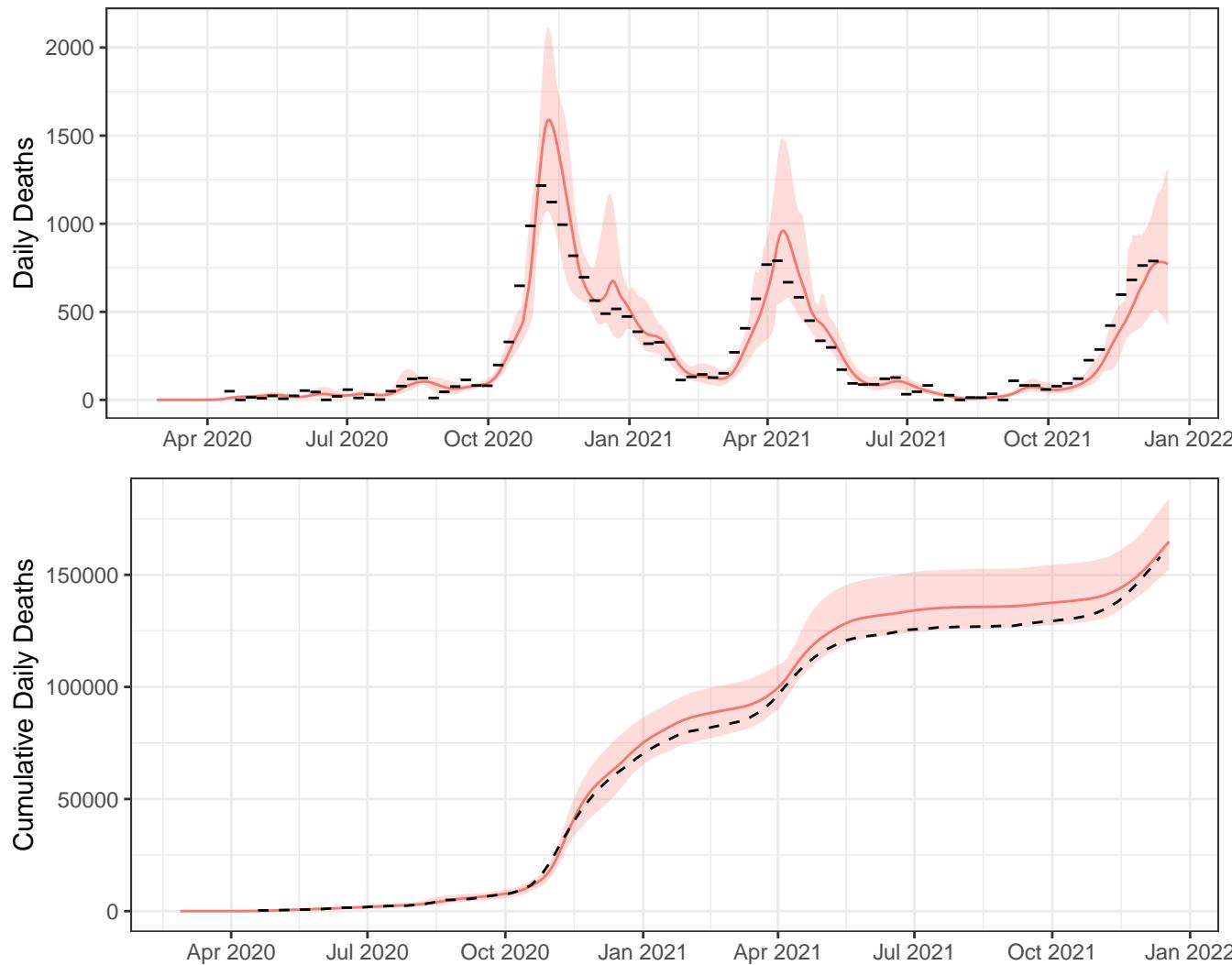
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Papua New Guinea



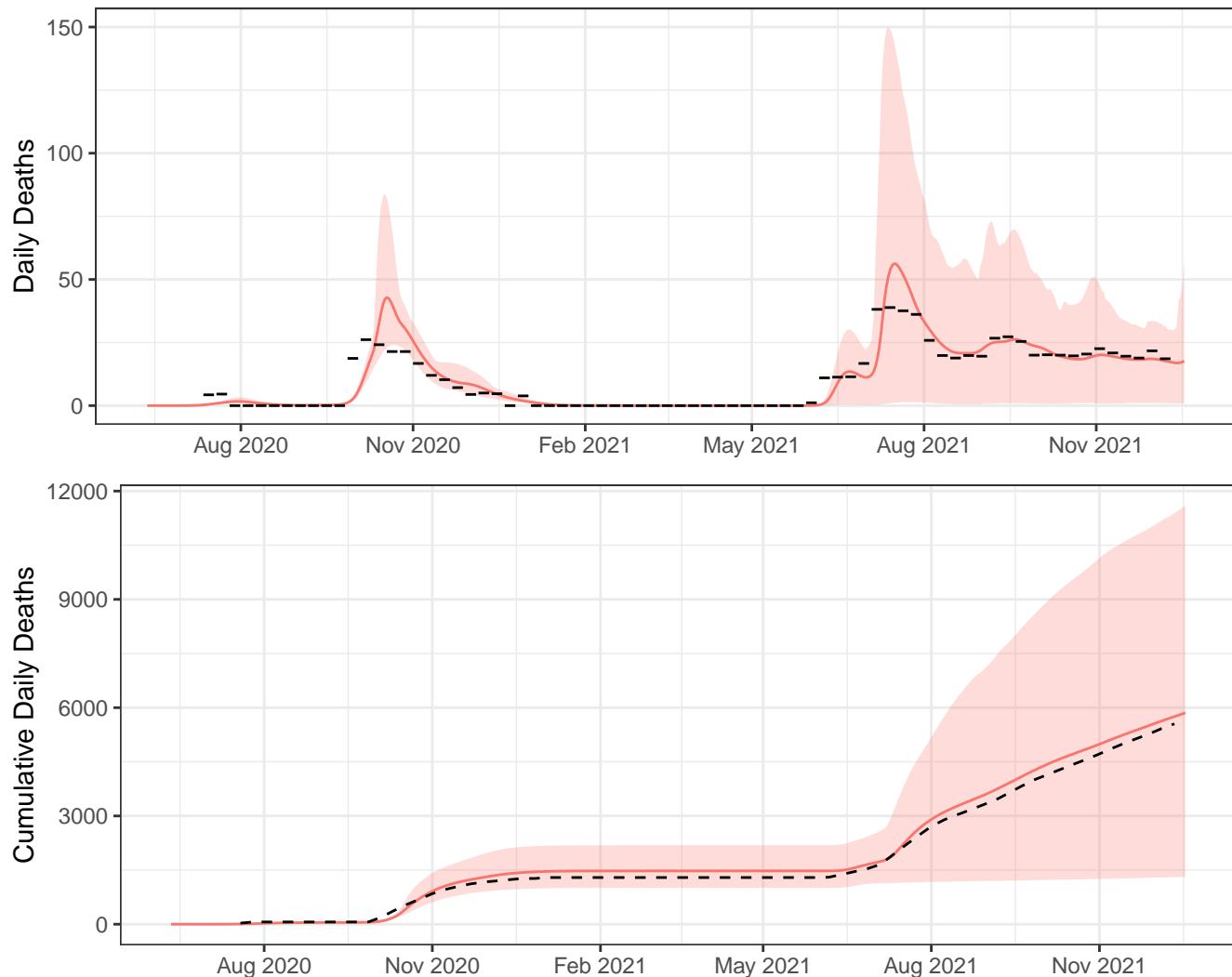
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Poland



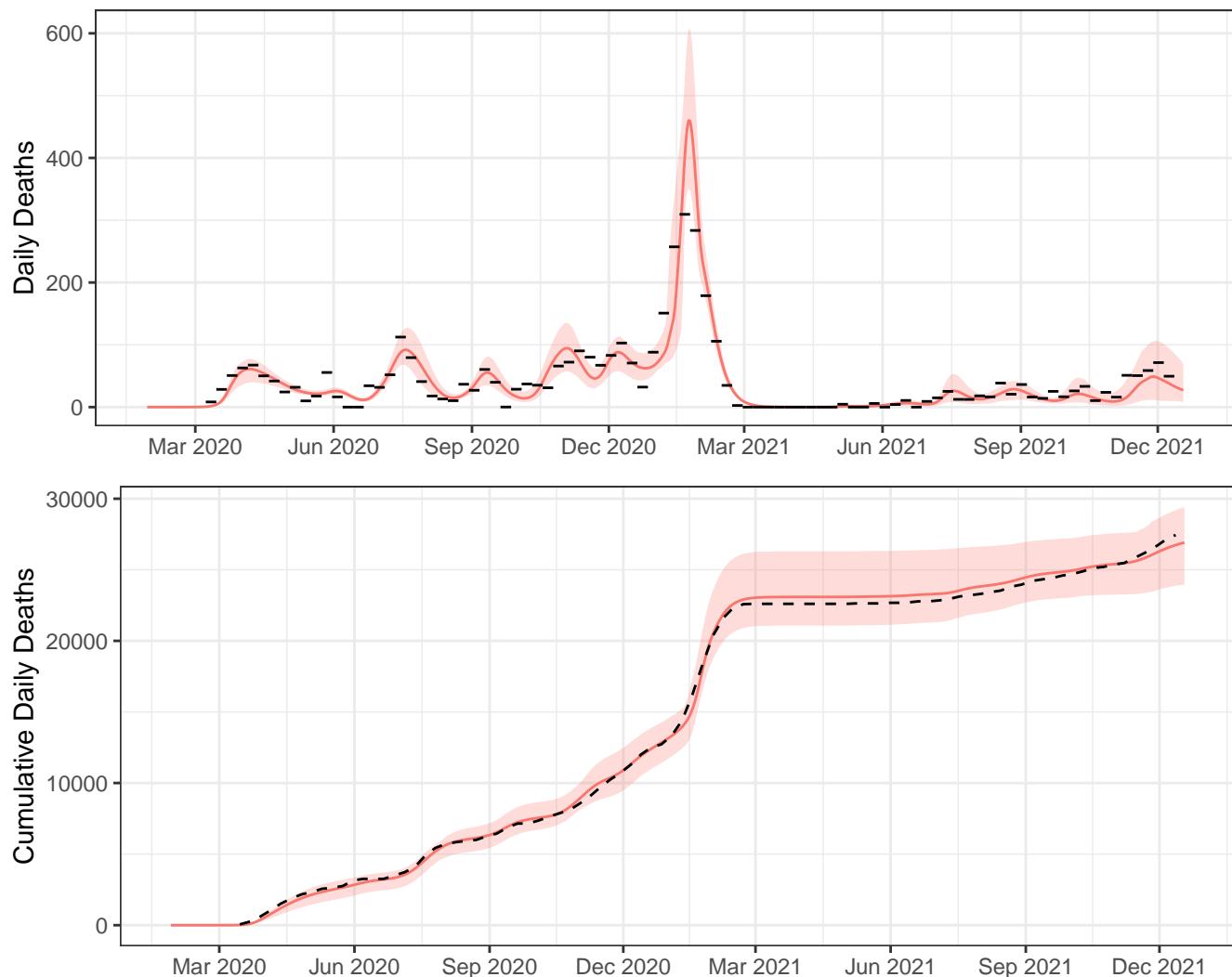
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

North Korea



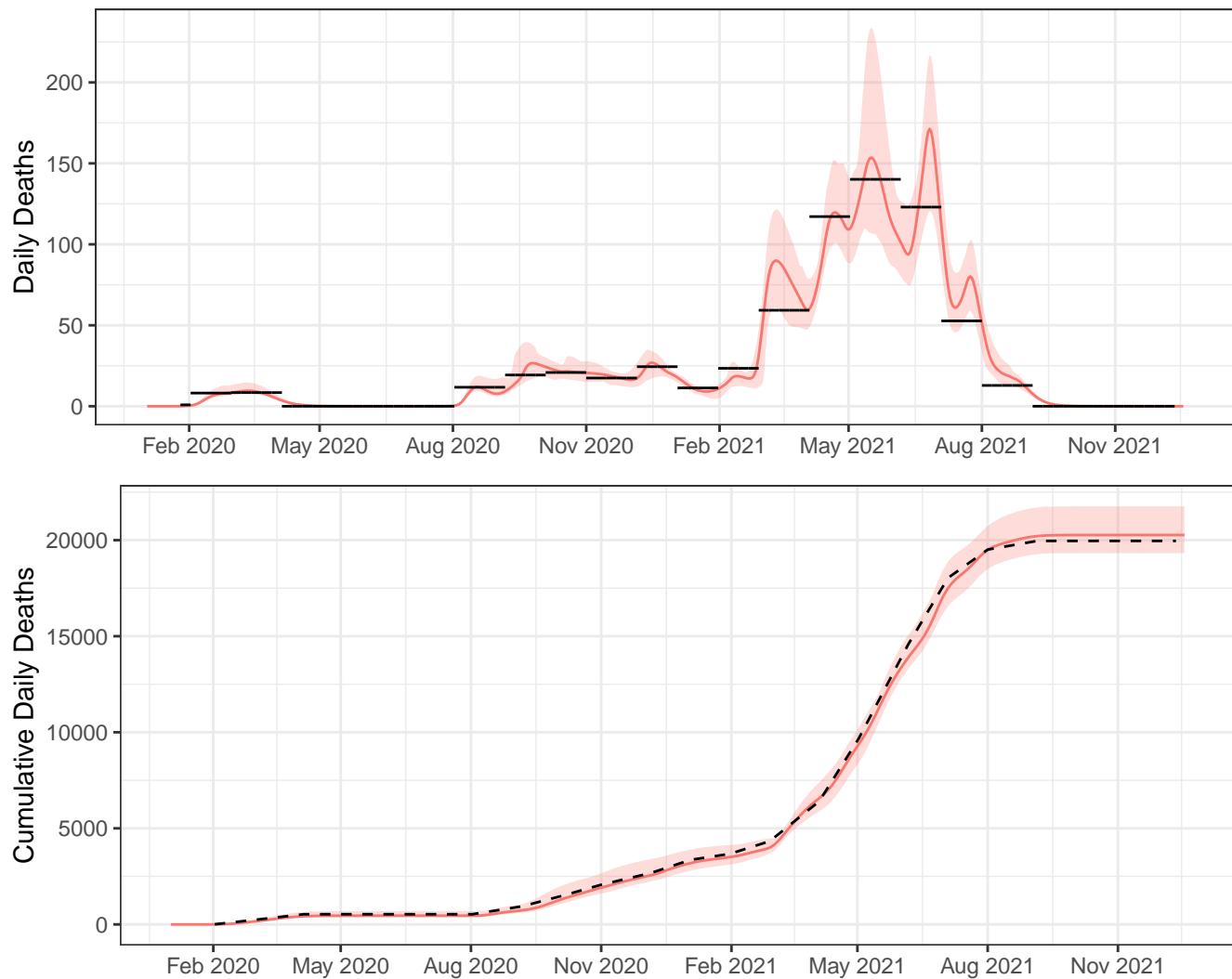
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Portugal



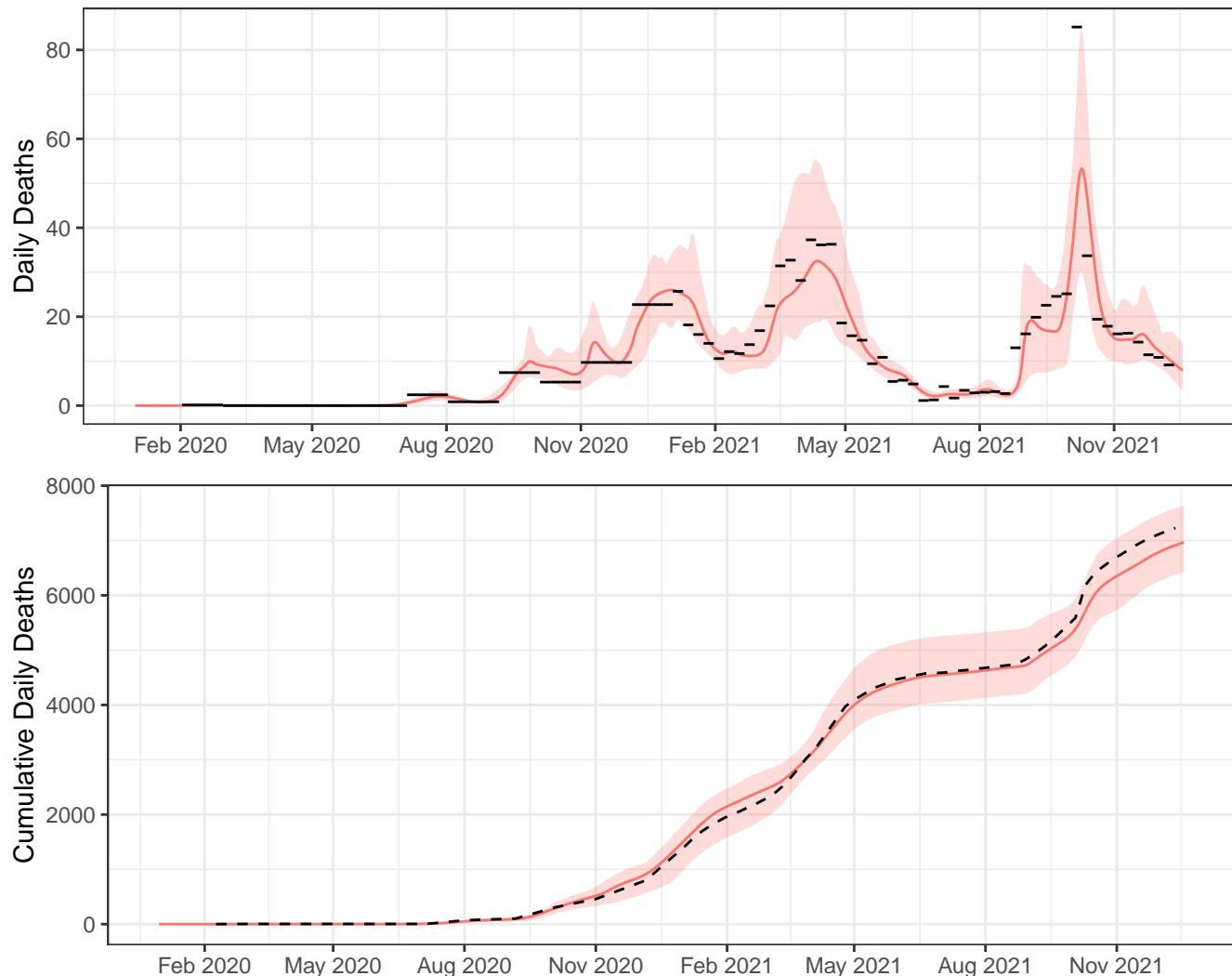
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Paraguay



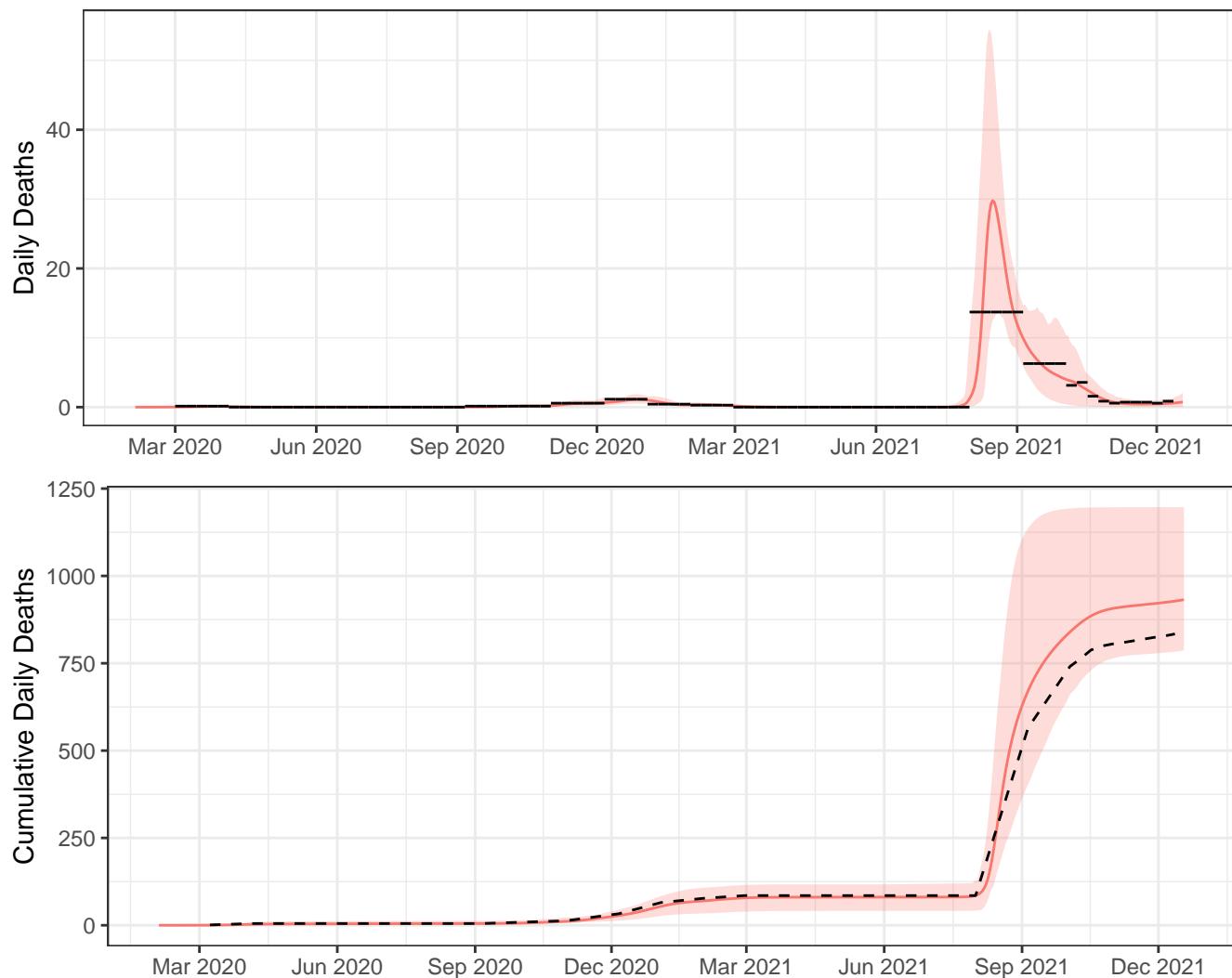
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

State of Palestine



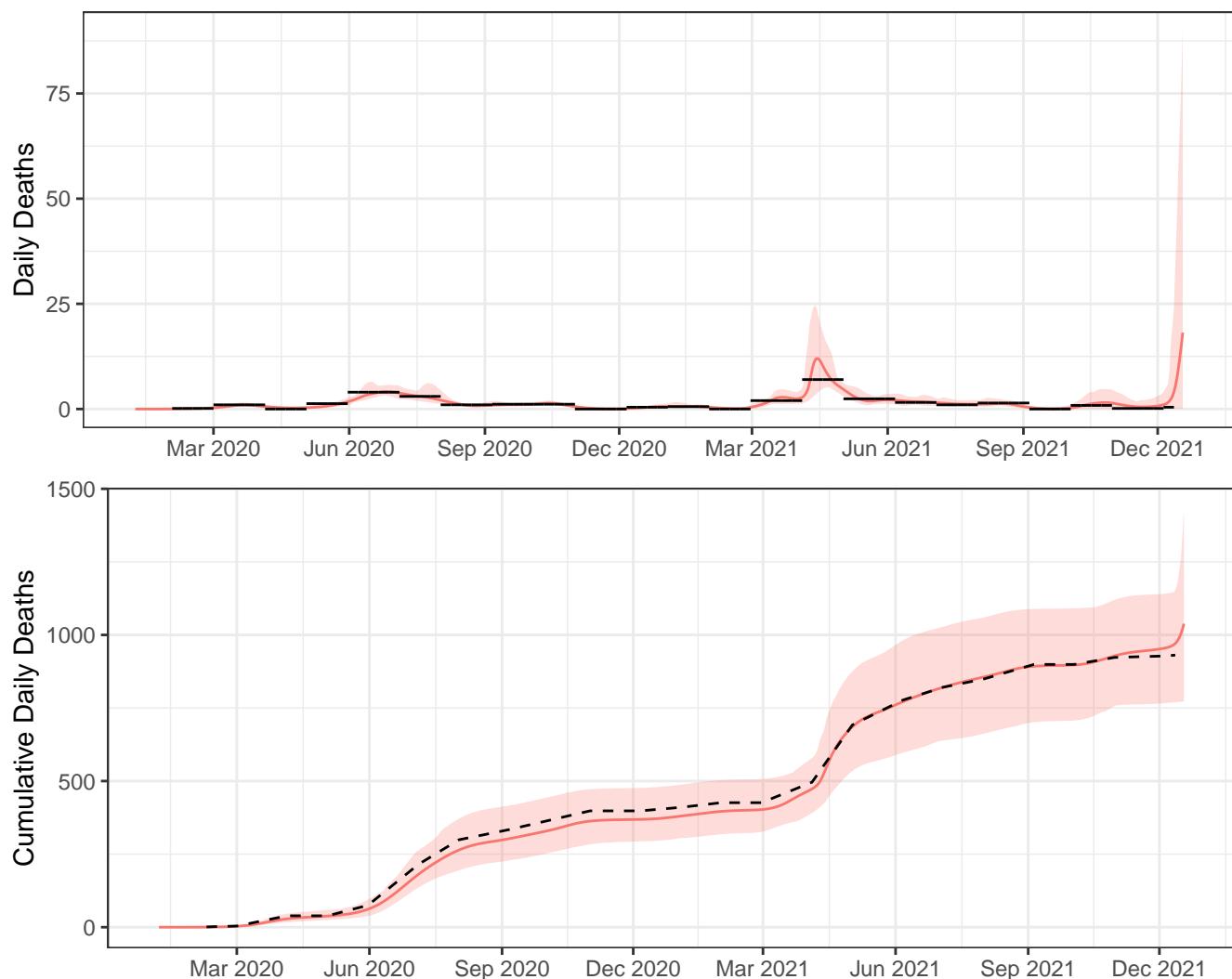
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

French Polynesia



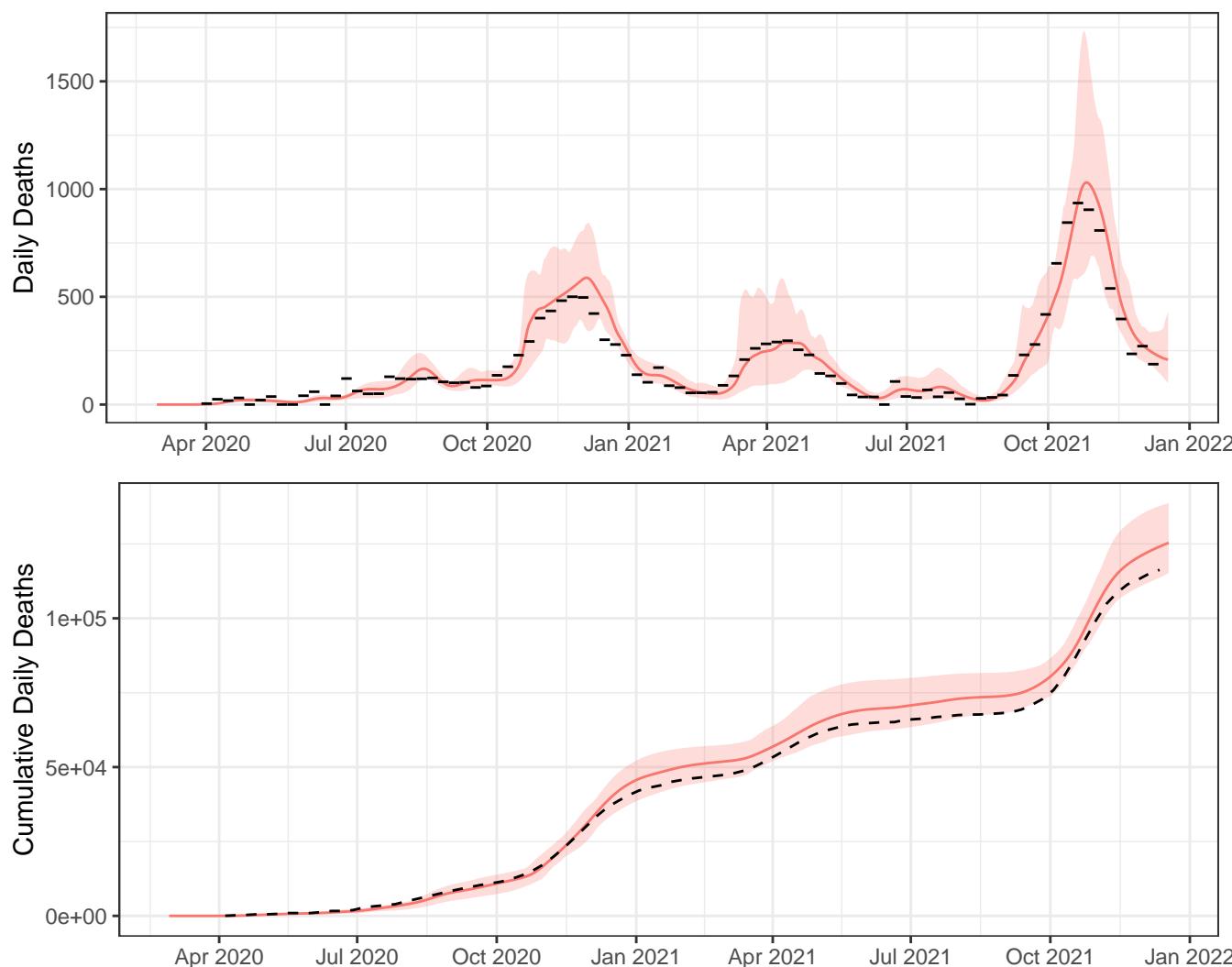
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Qatar



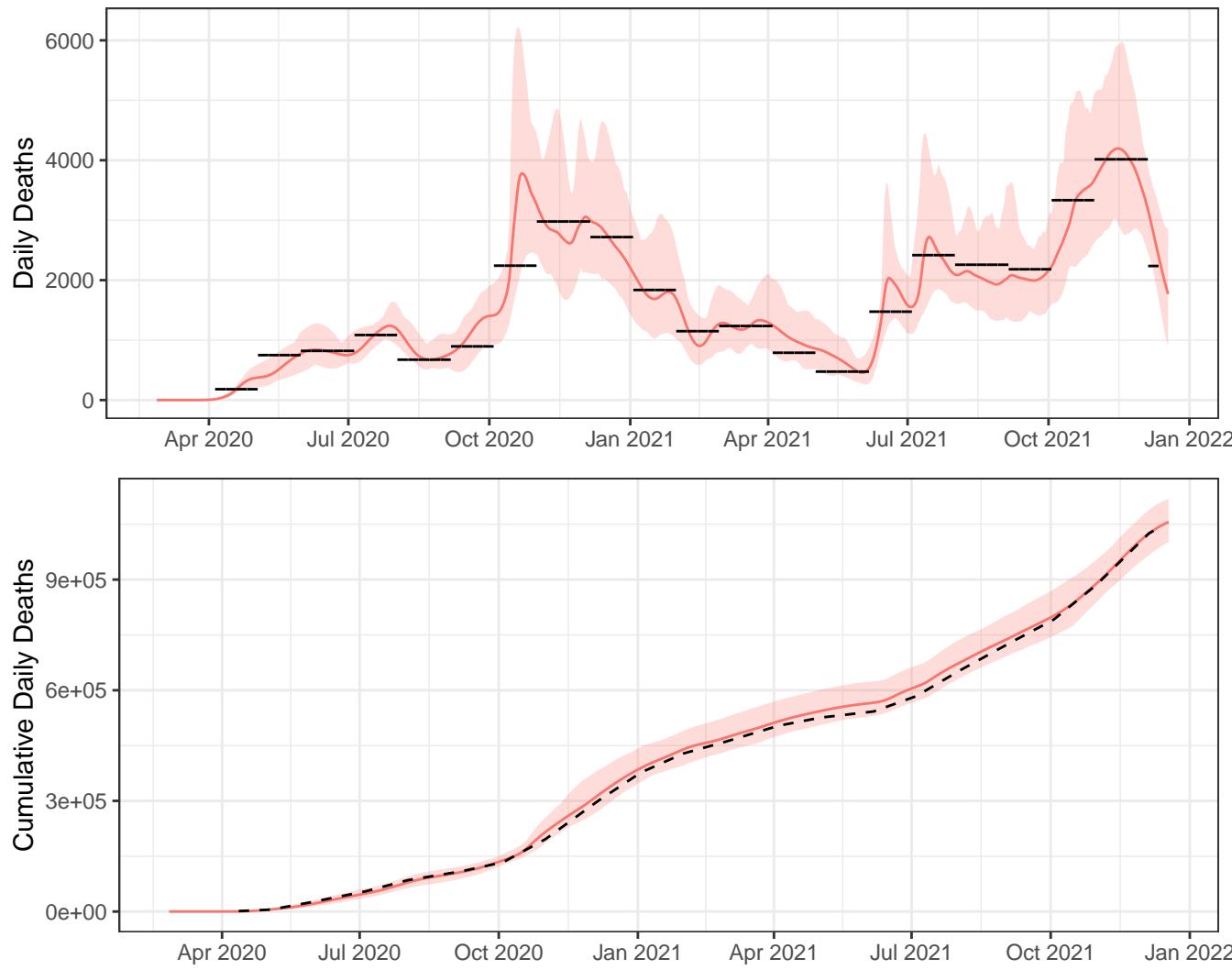
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Romania



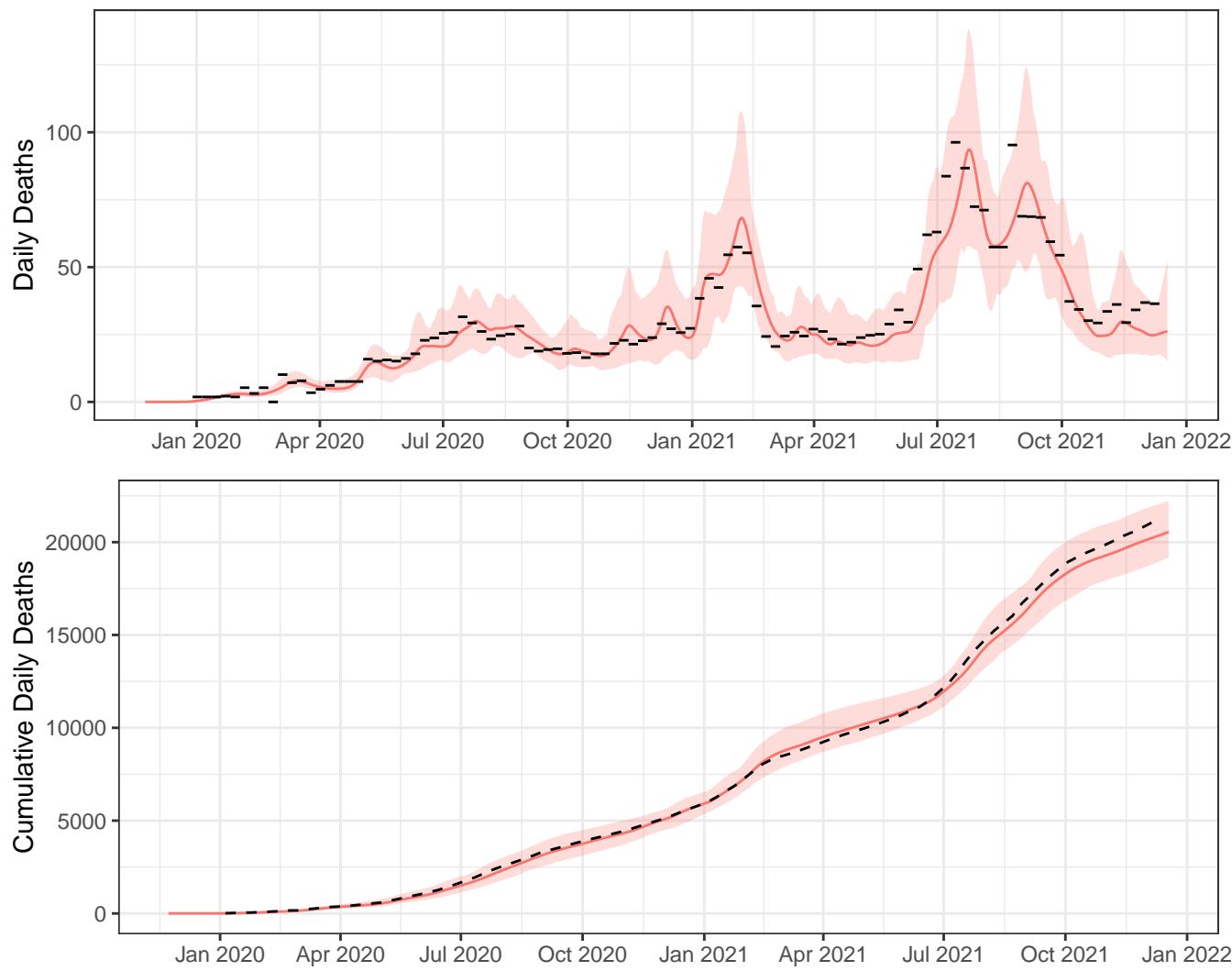
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Russia



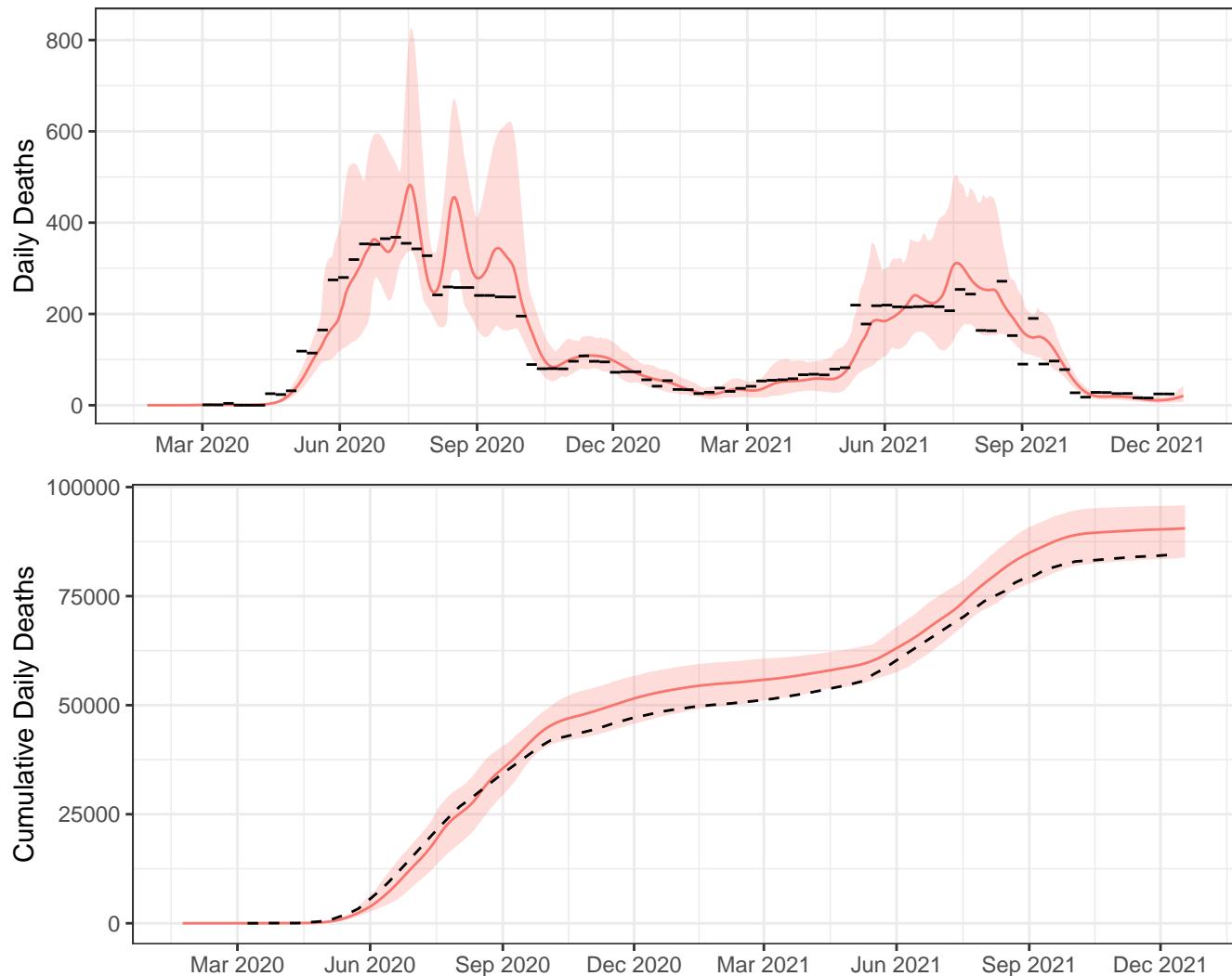
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Rwanda



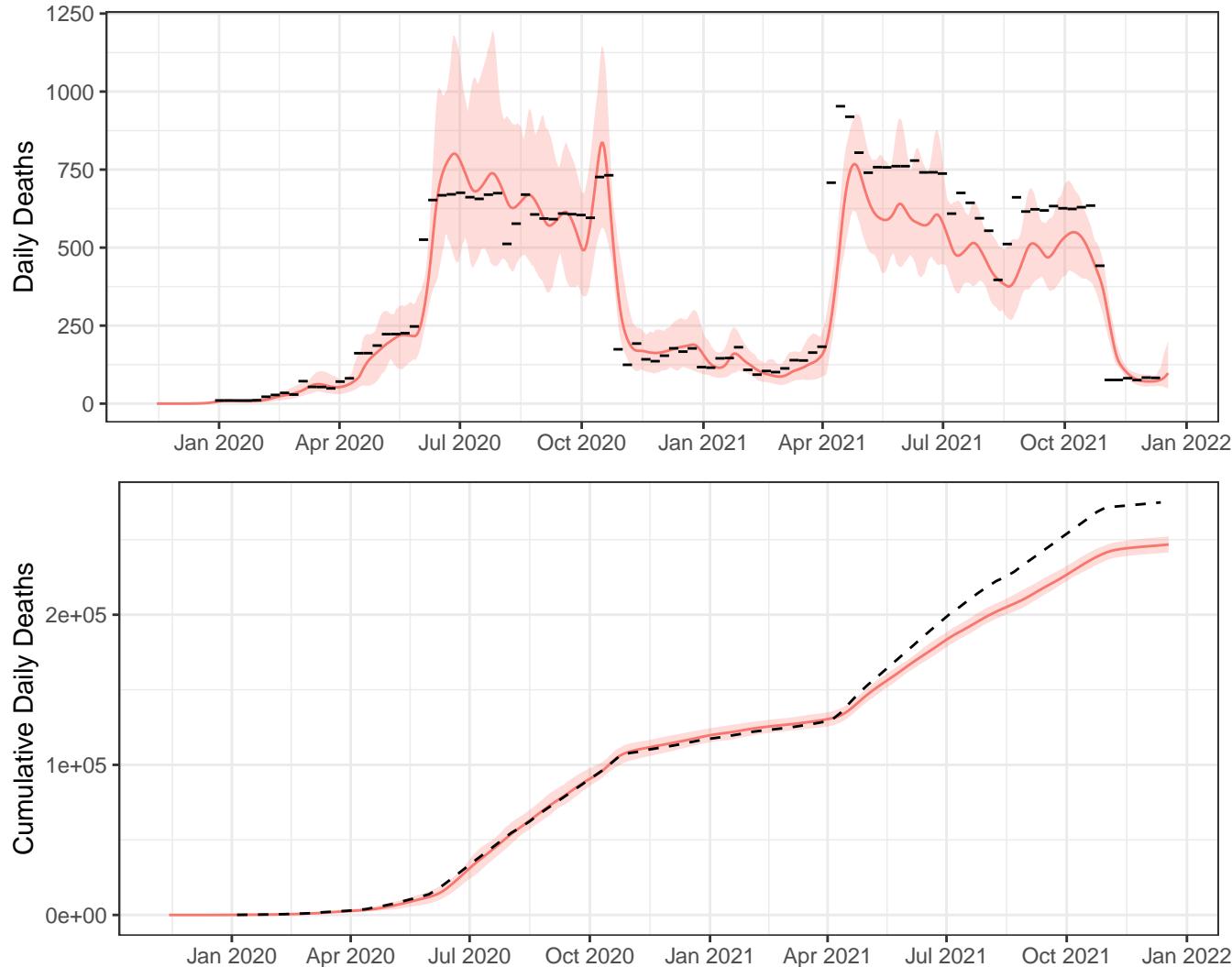
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Saudi Arabia



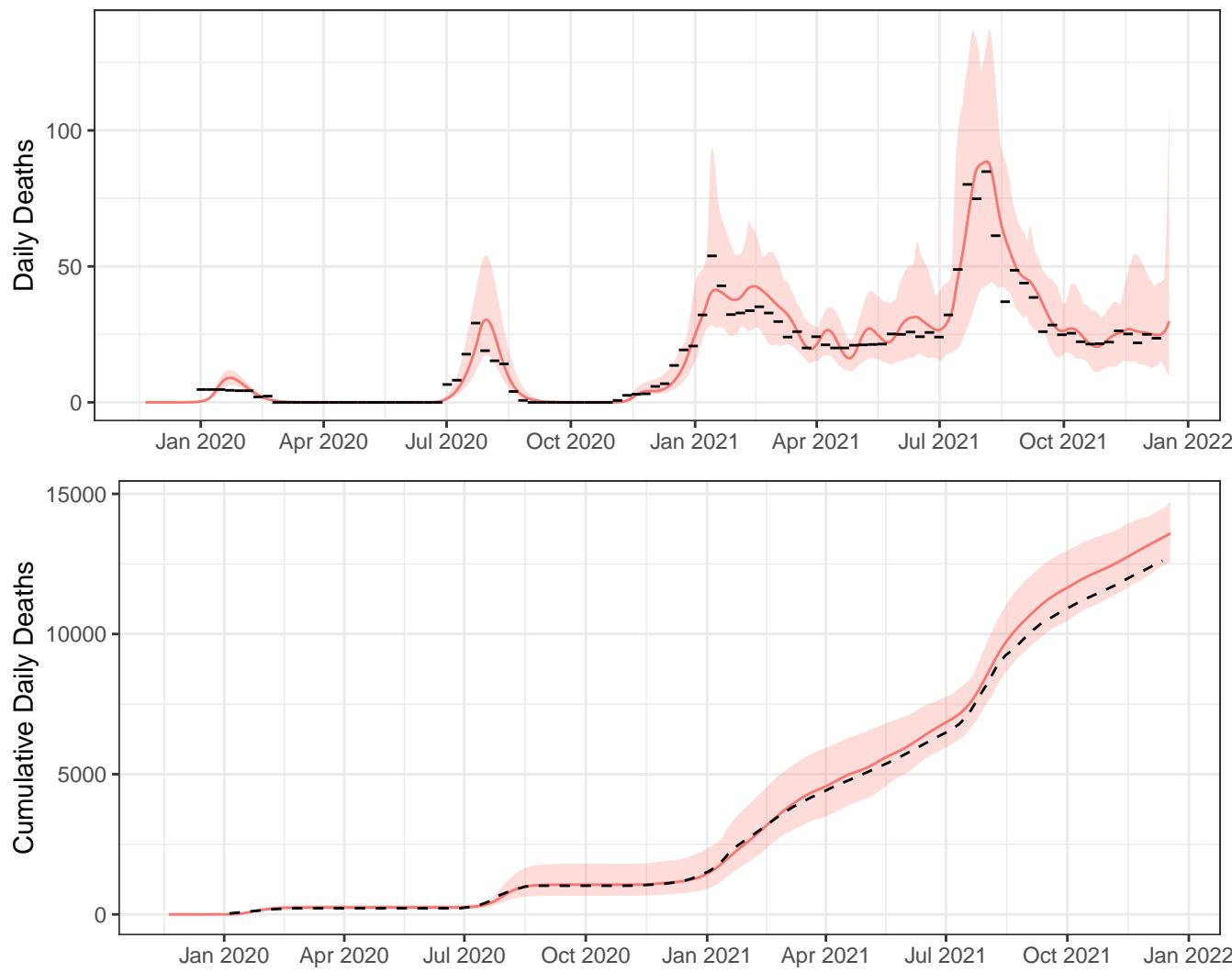
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Sudan



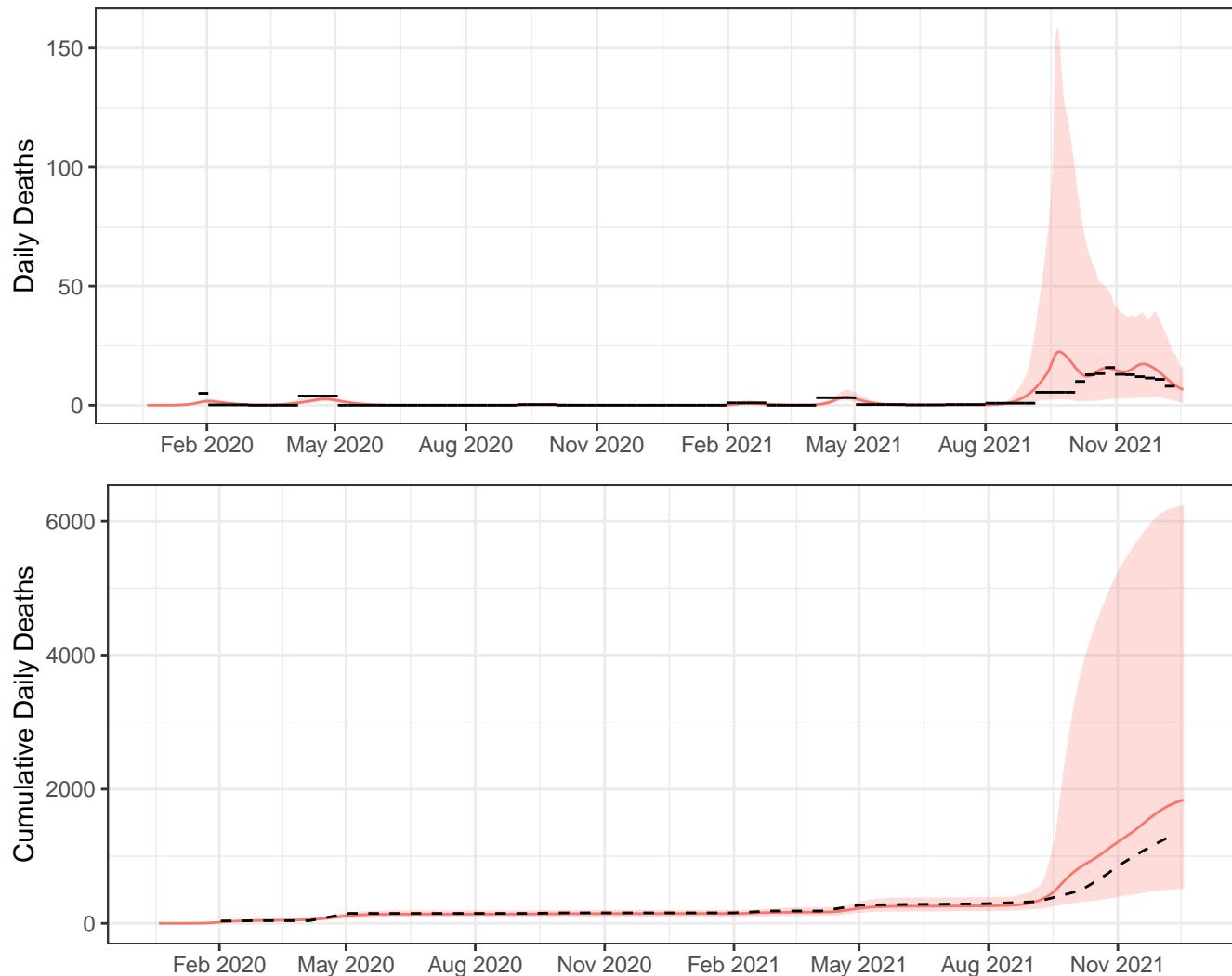
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Senegal



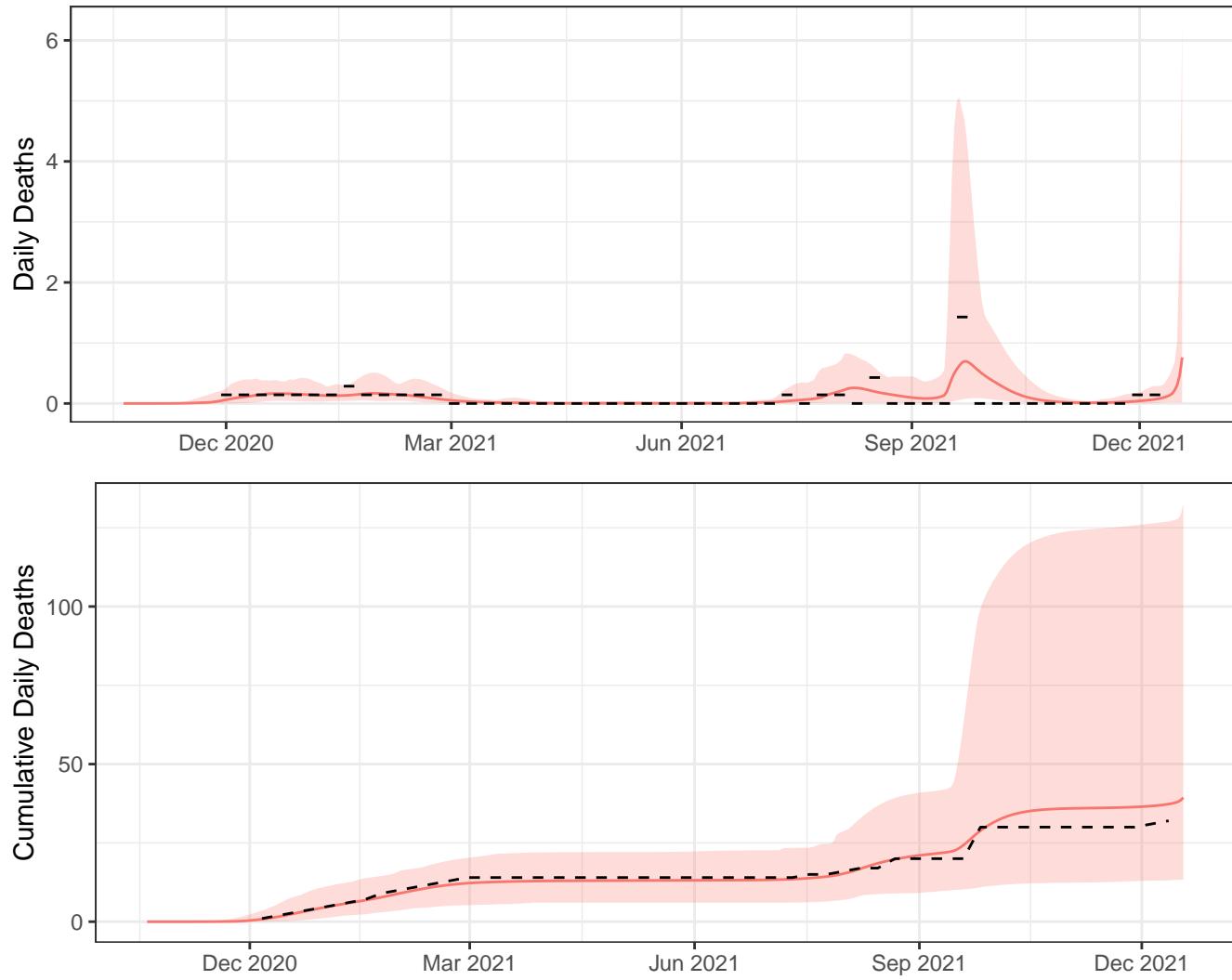
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Singapore



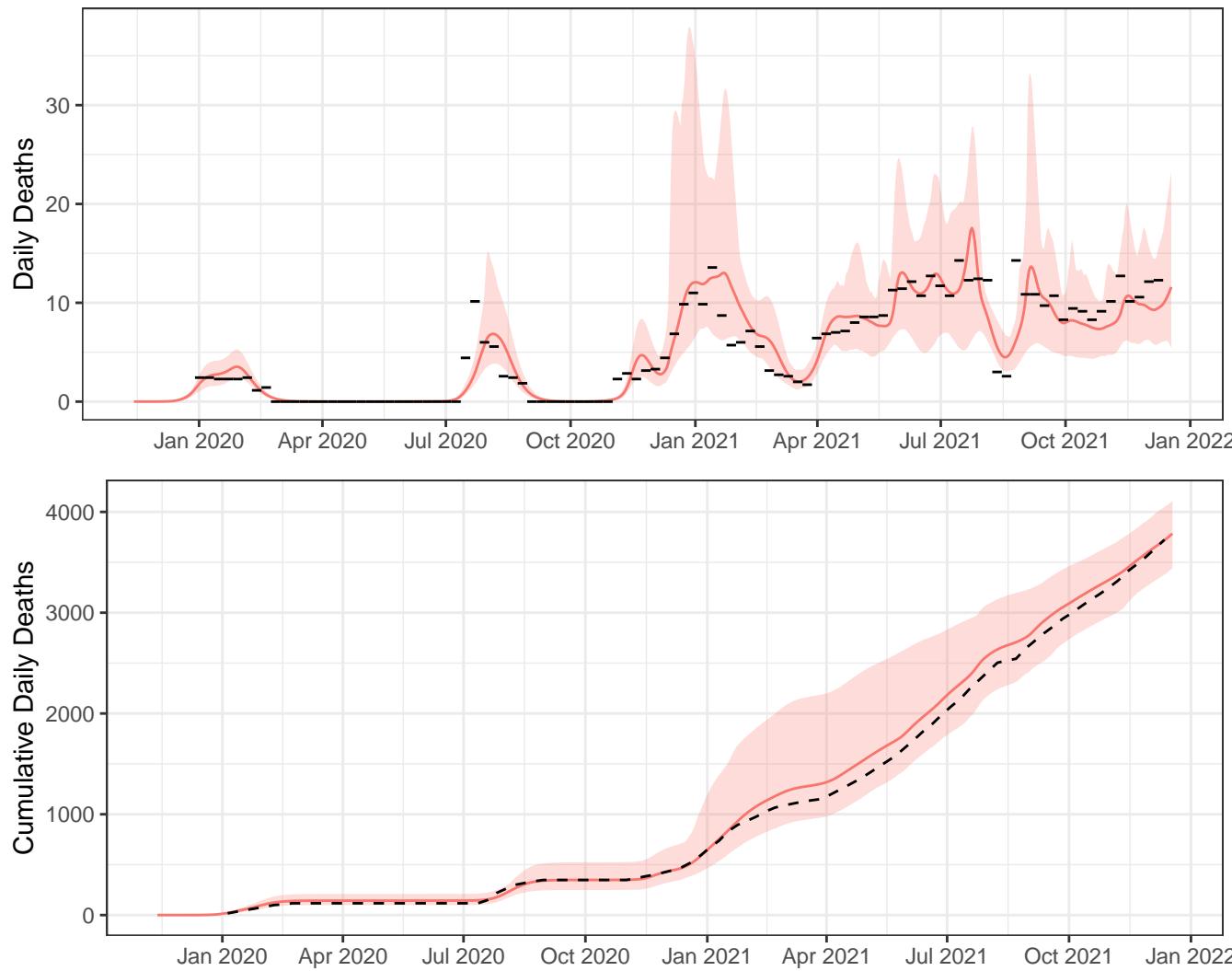
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Solomon Islands



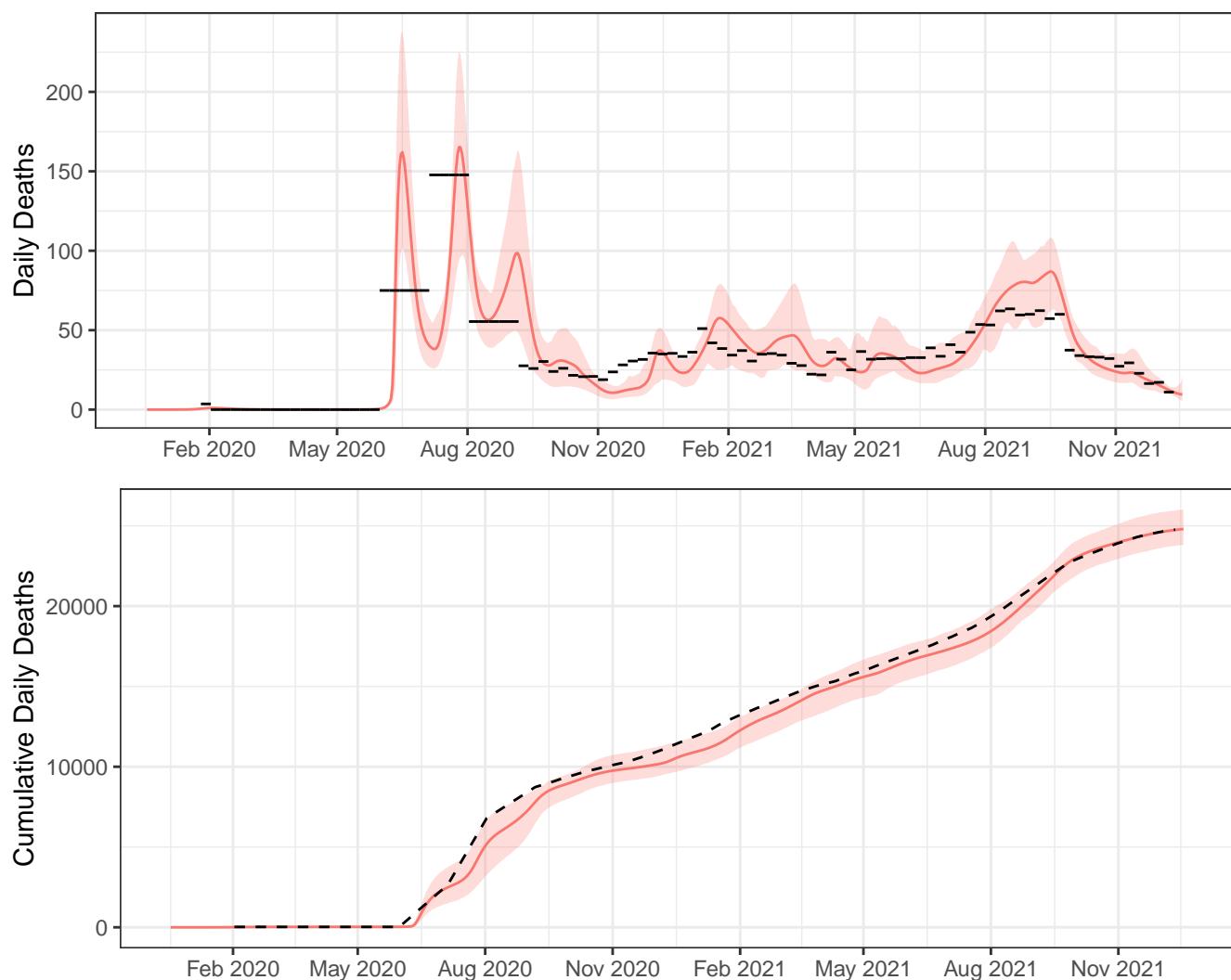
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Sierra Leone



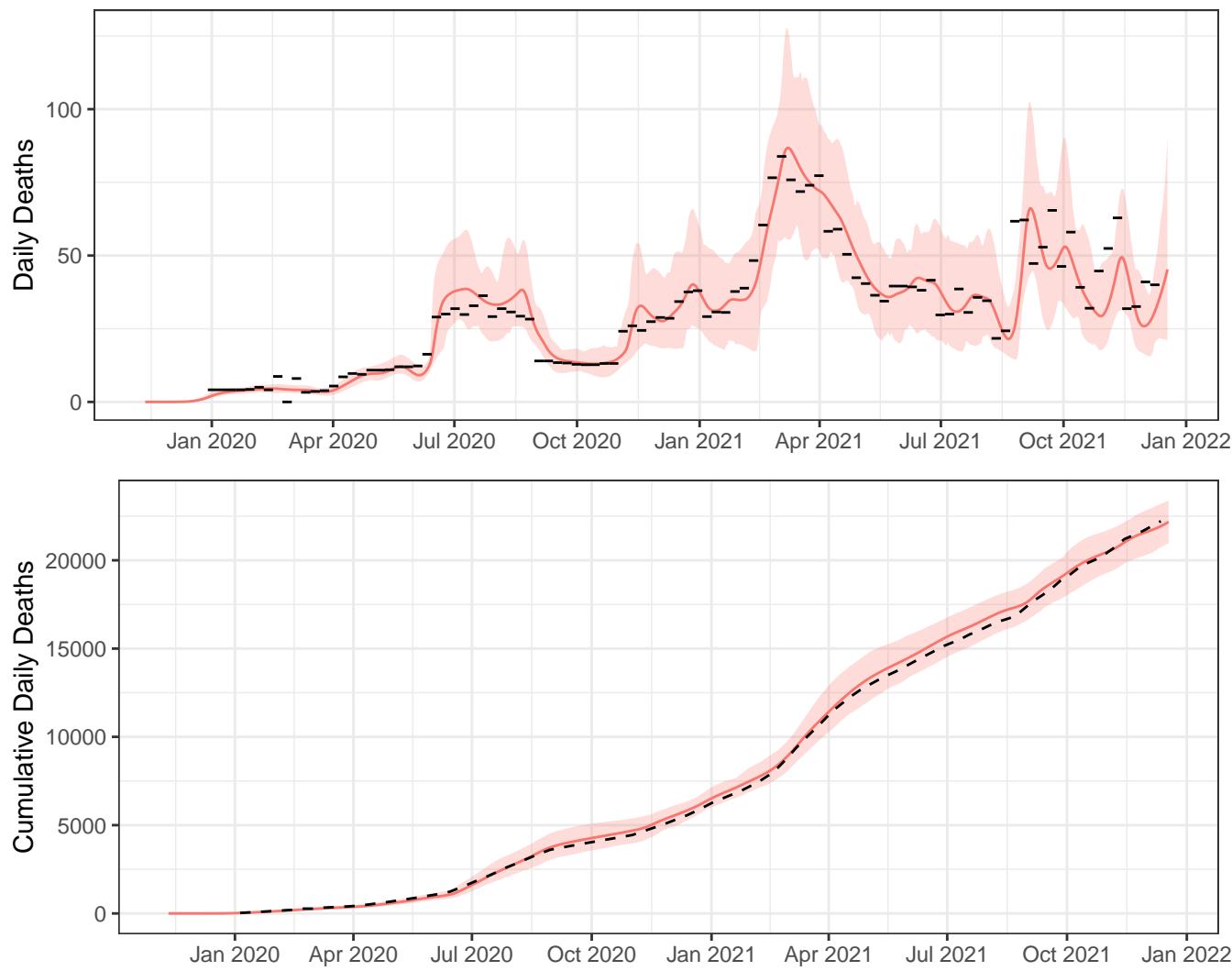
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

El Salvador



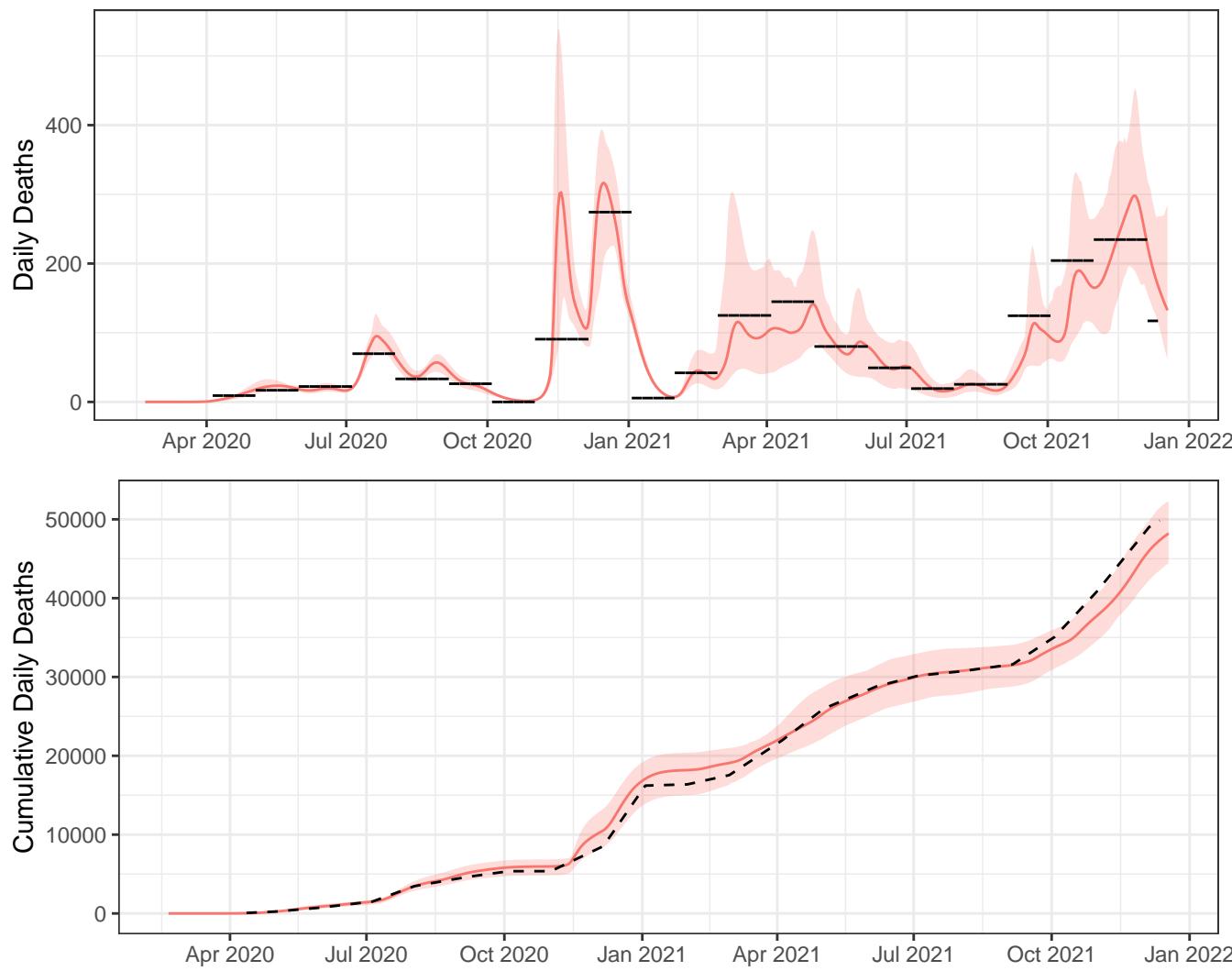
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Somalia



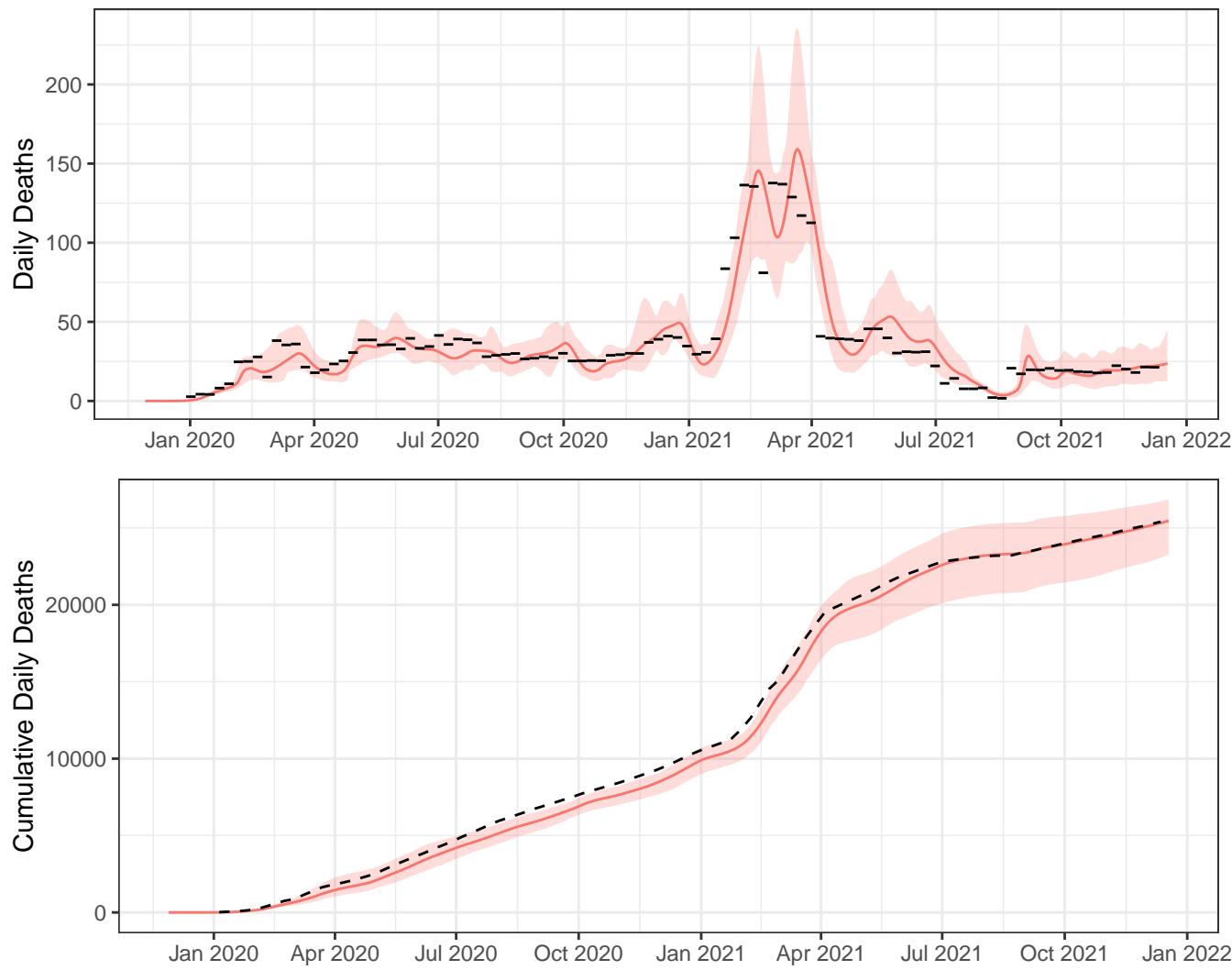
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Serbia



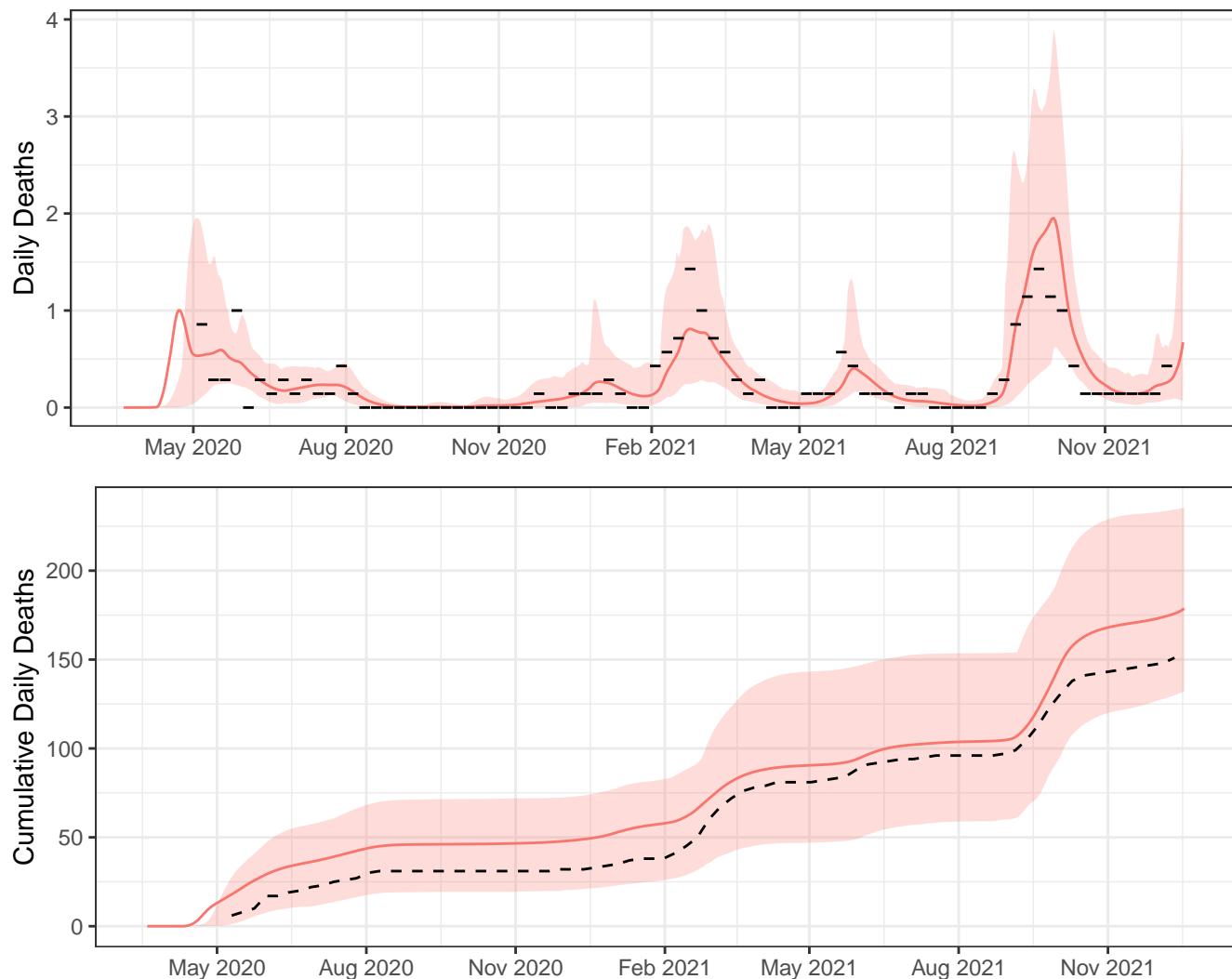
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

South Sudan



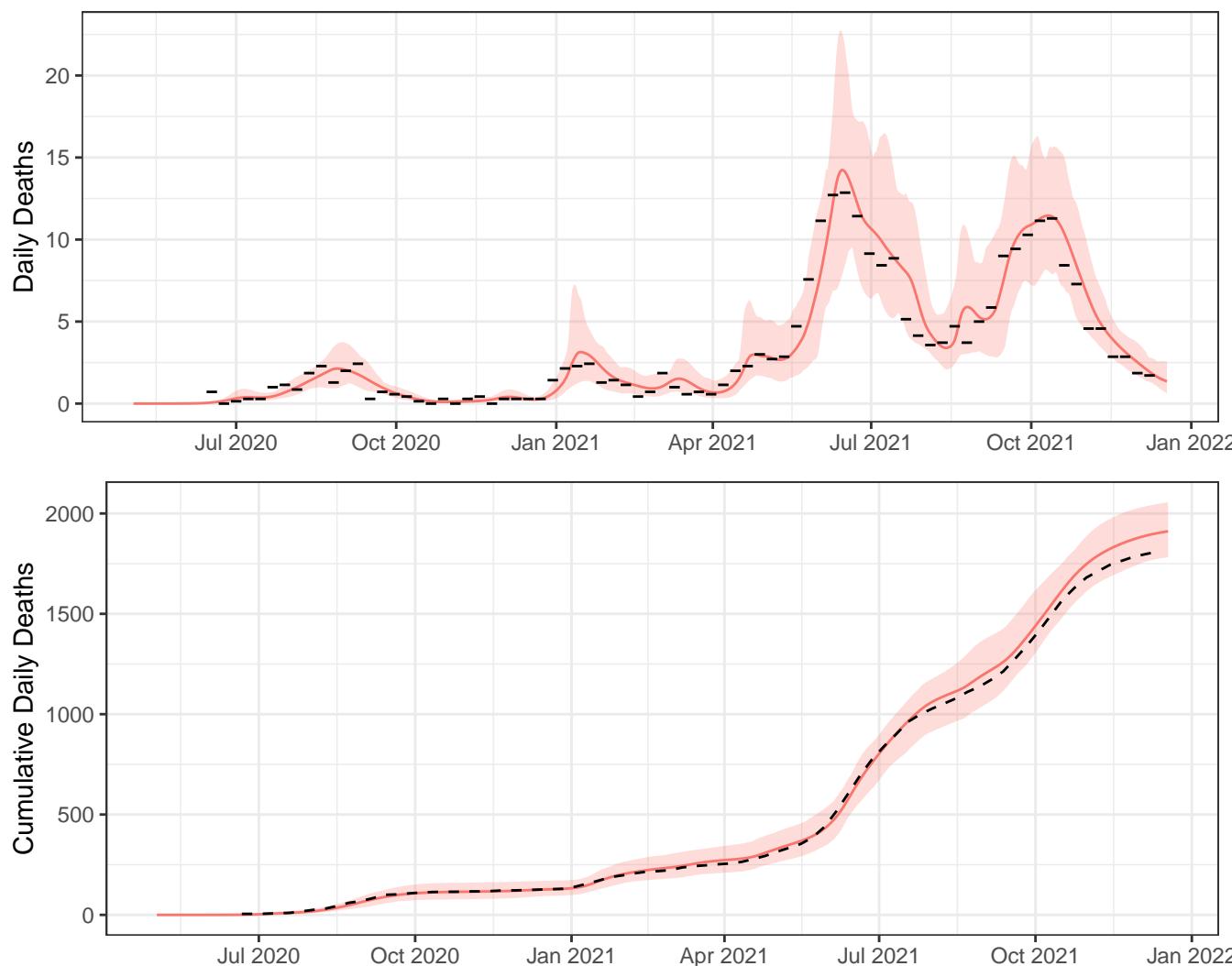
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Sao Tome and Principe



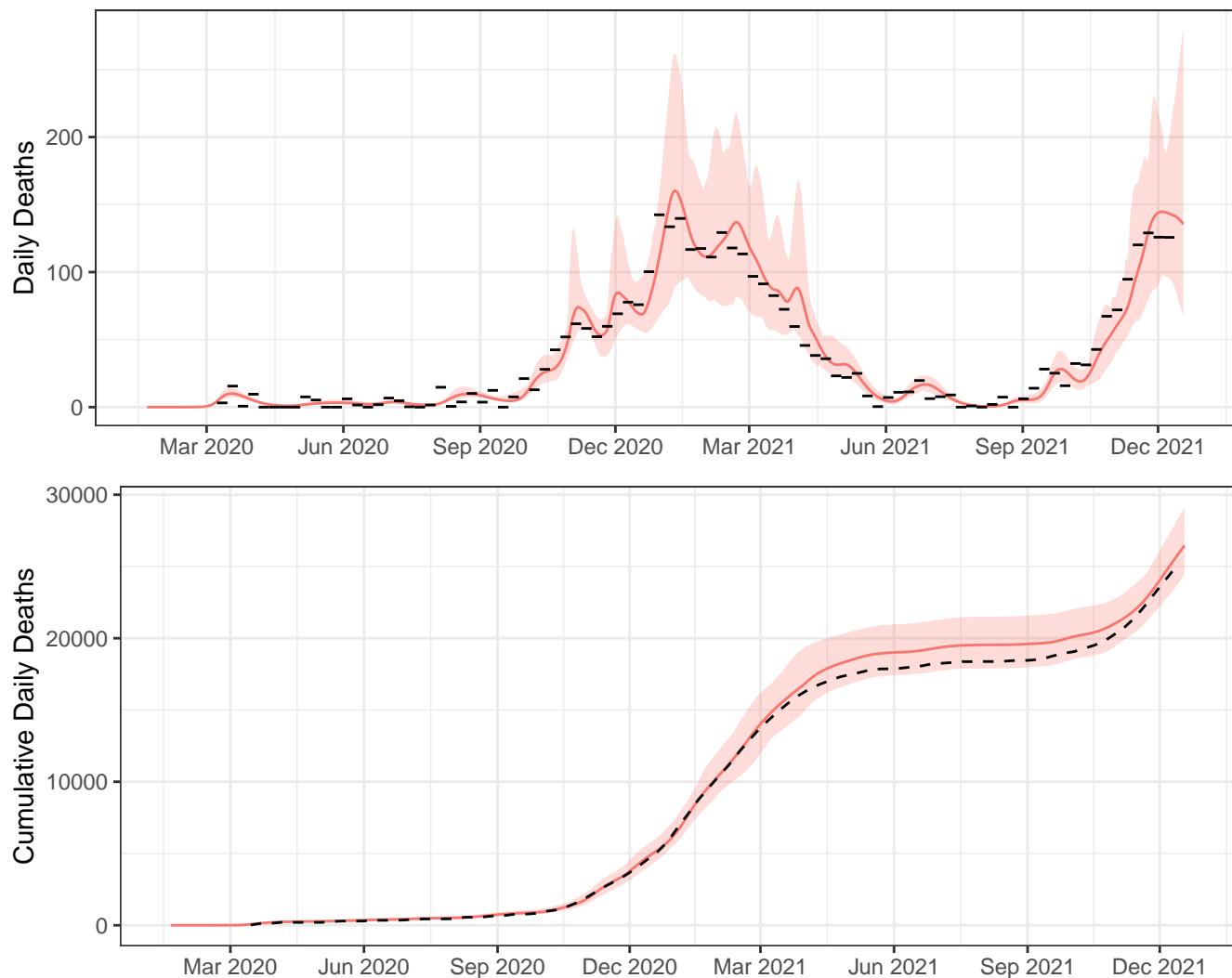
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Suriname



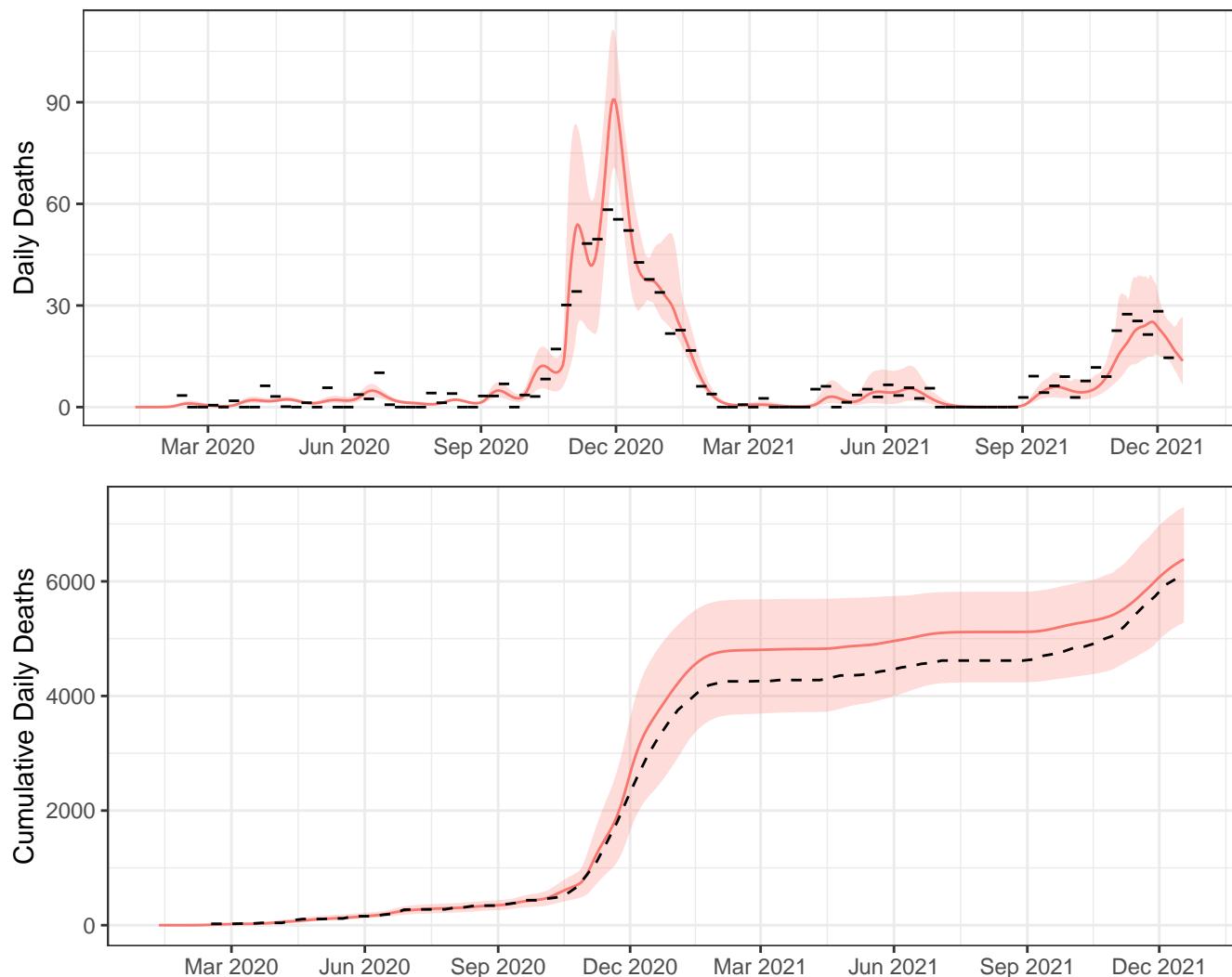
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Slovakia



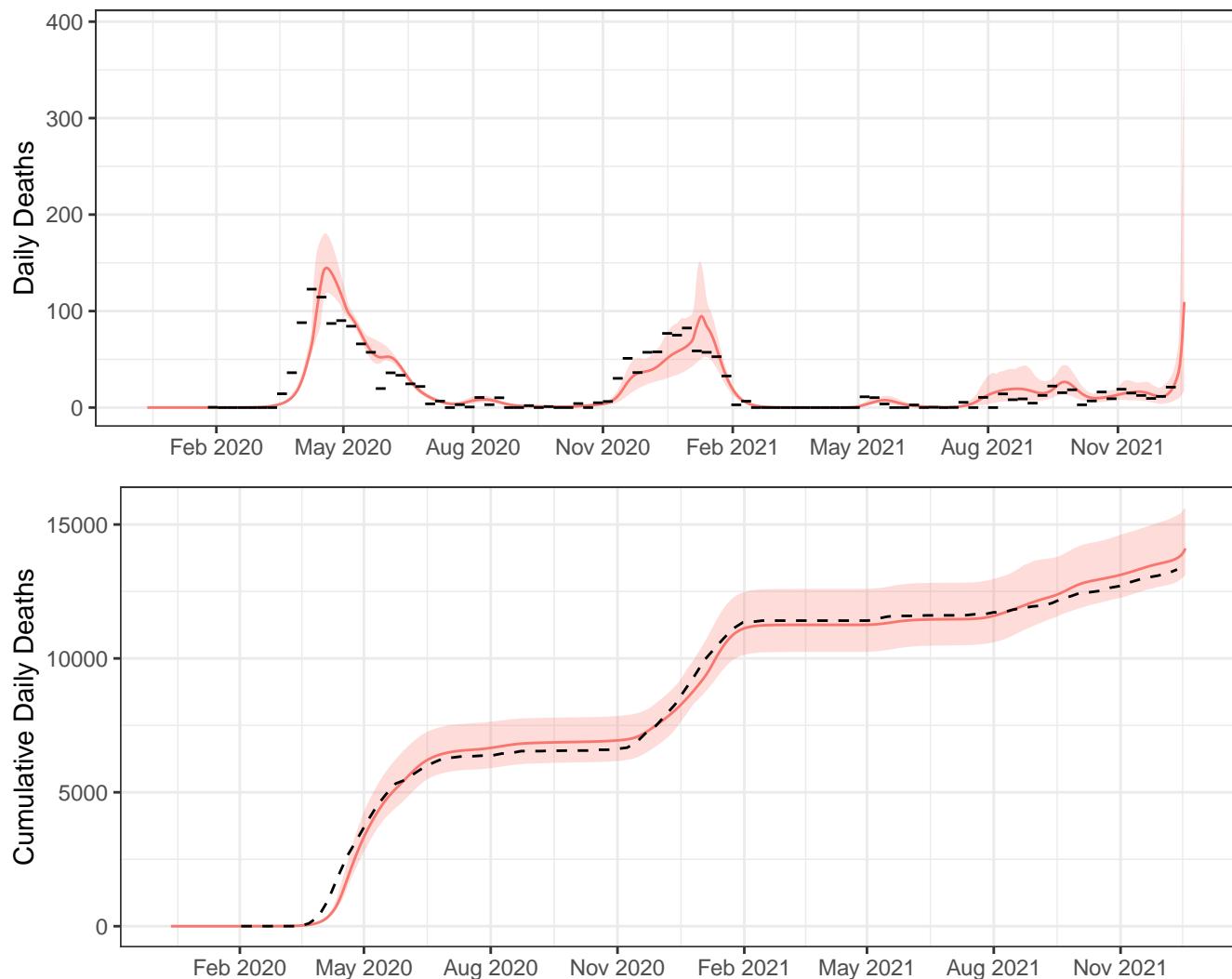
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Slovenia



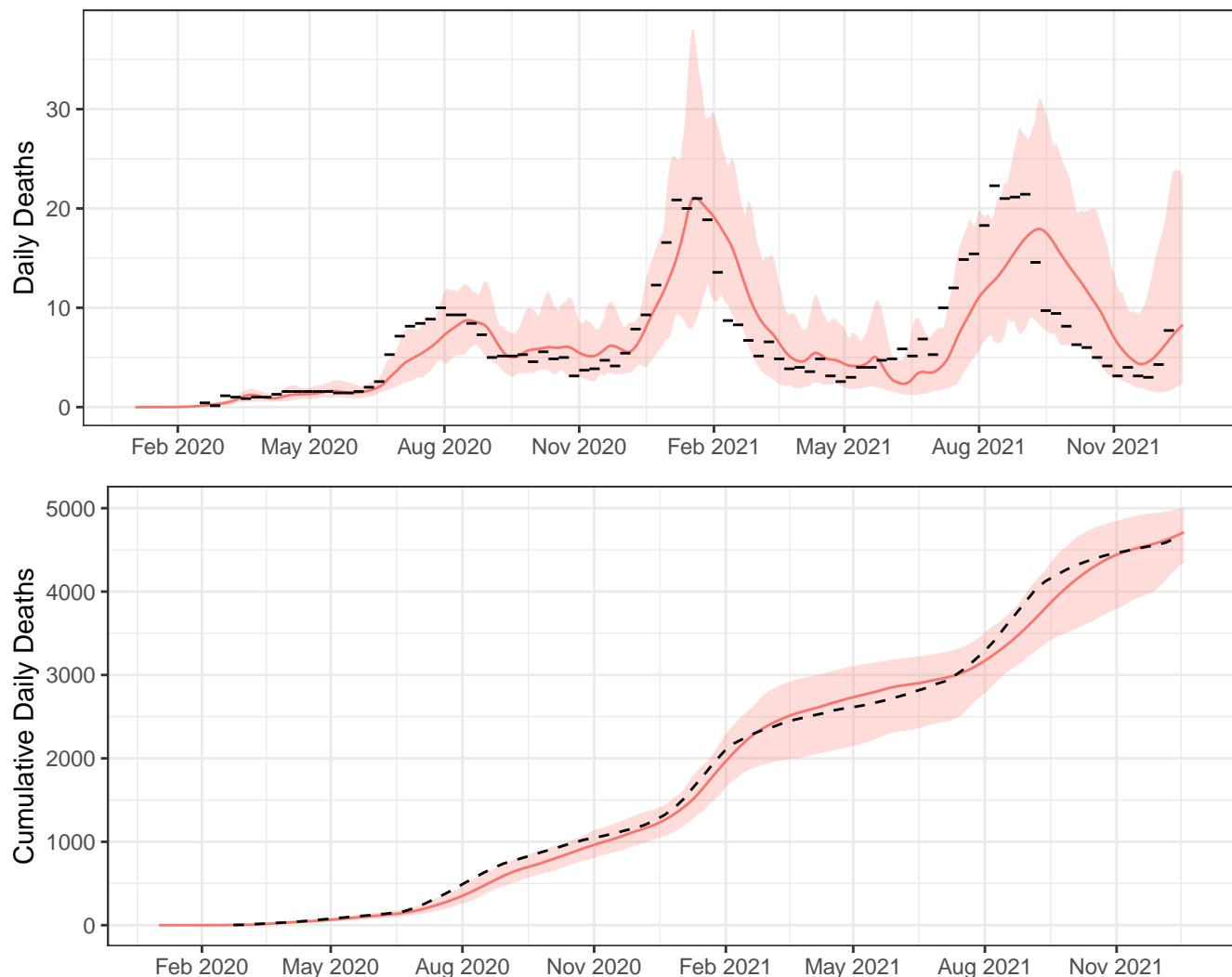
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Sweden



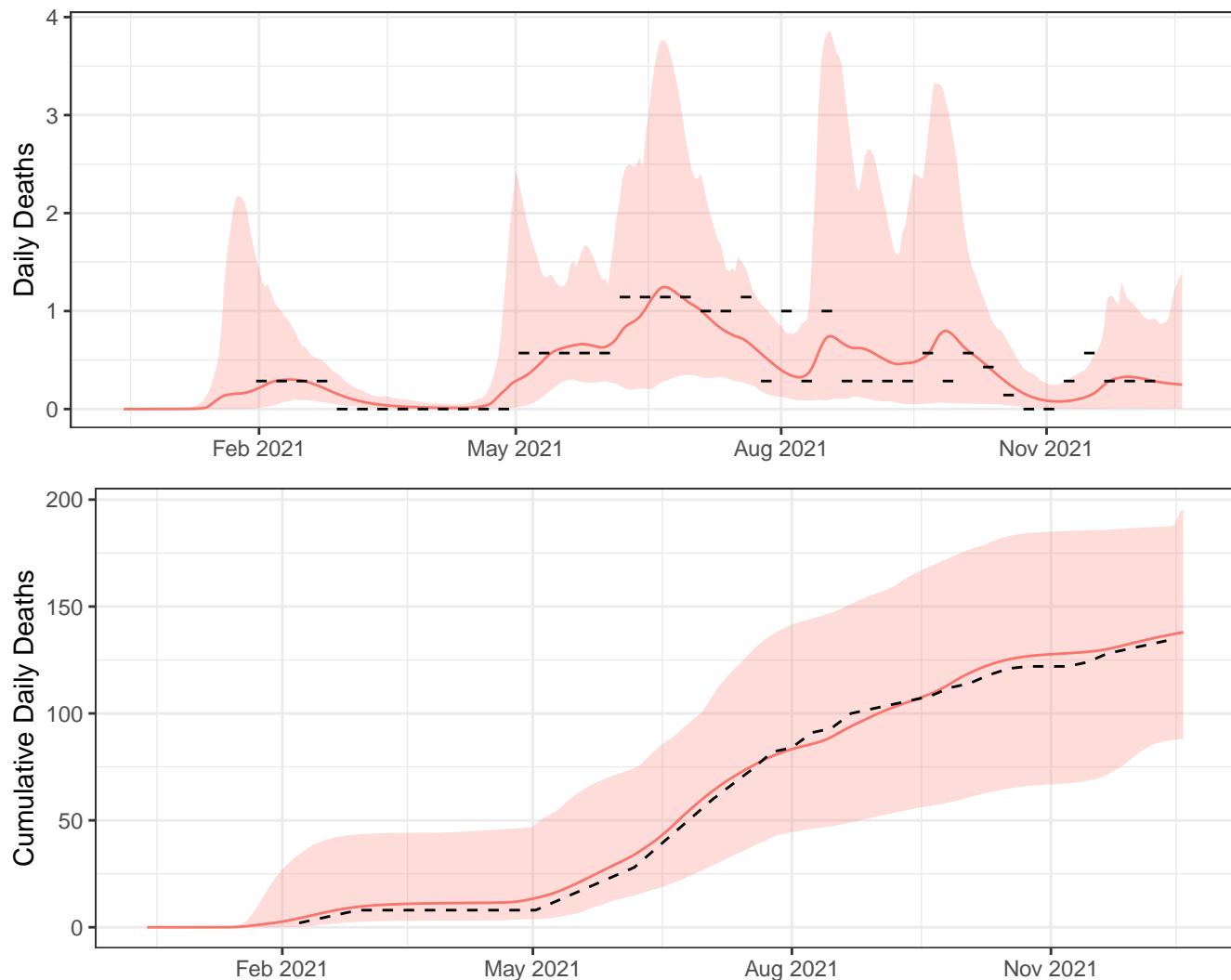
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Eswatini



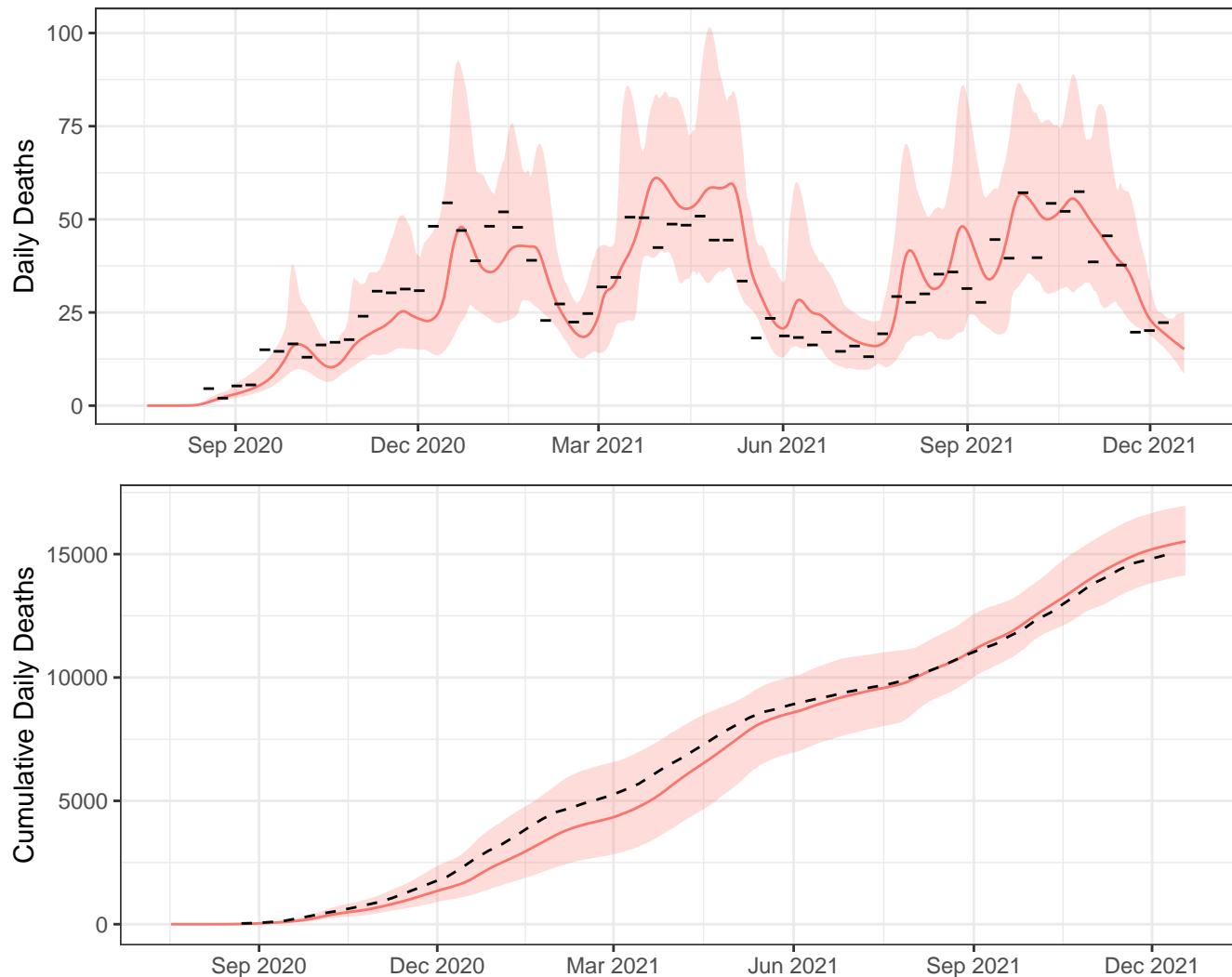
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Seychelles



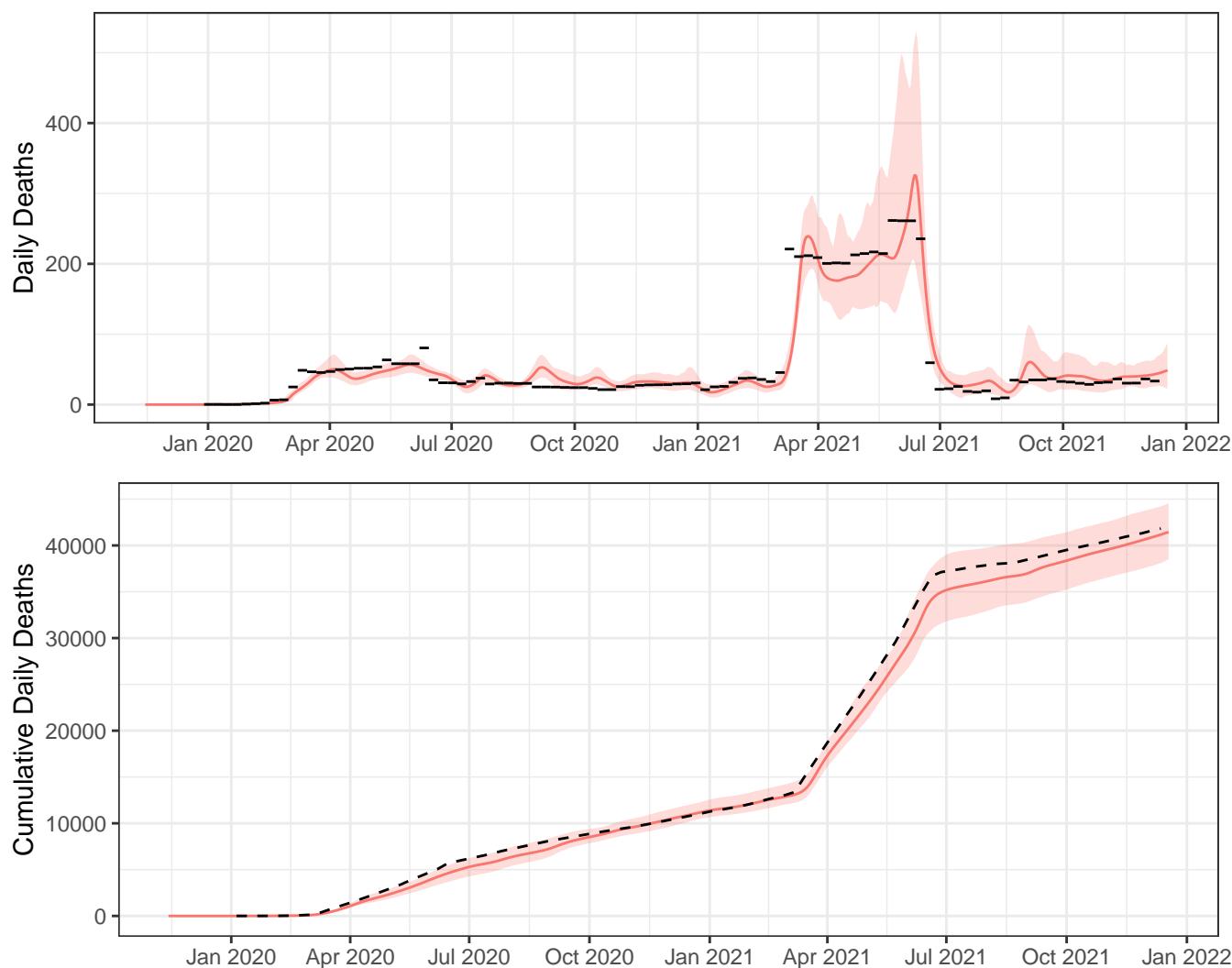
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Syria



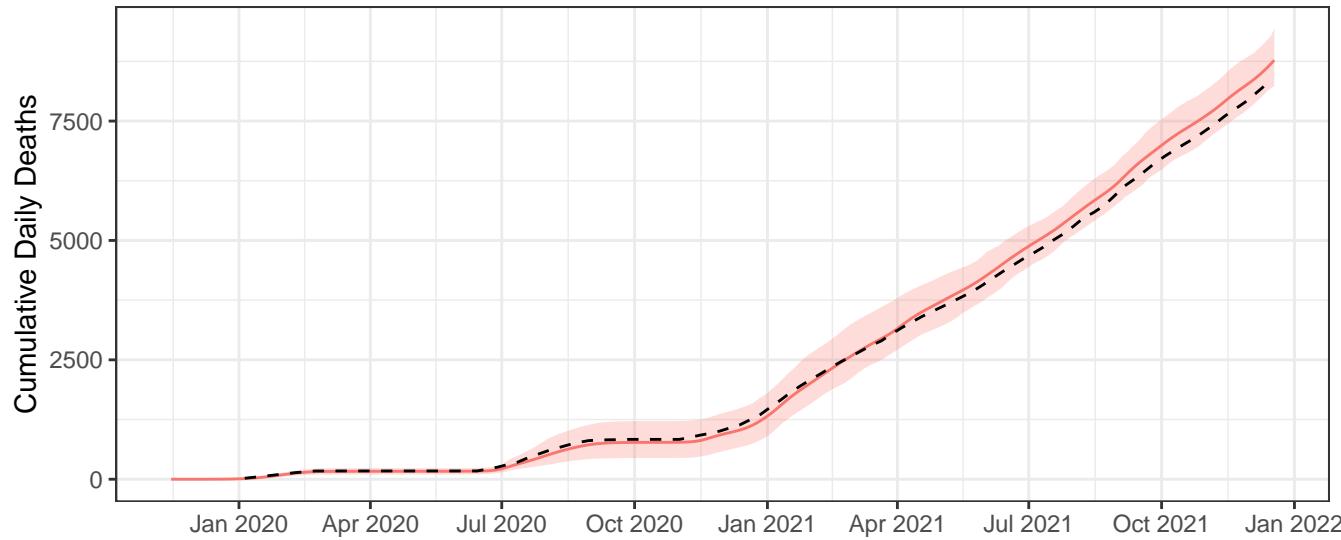
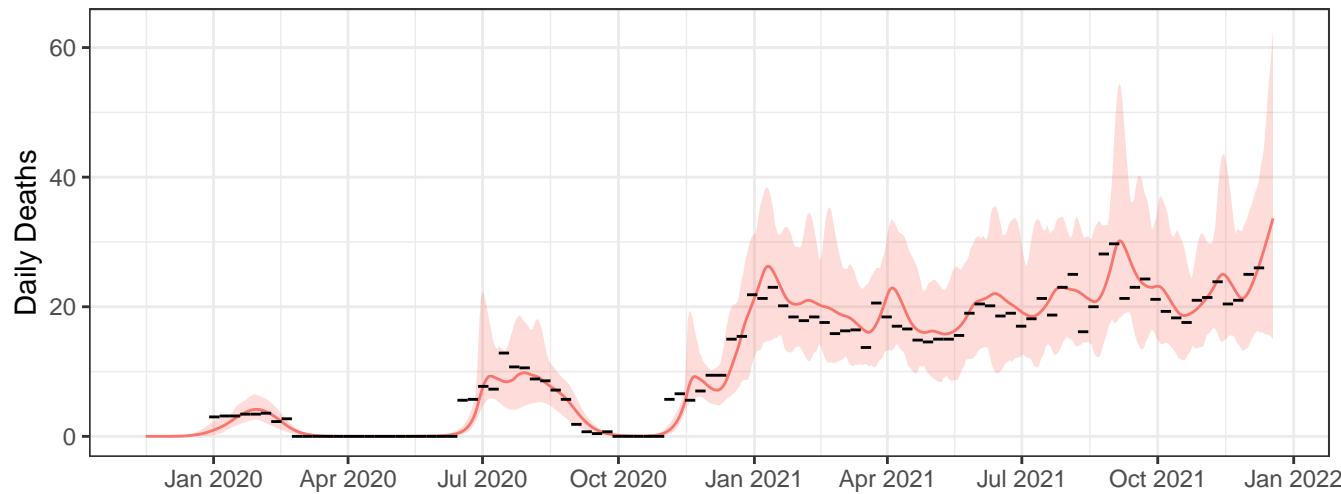
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Chad



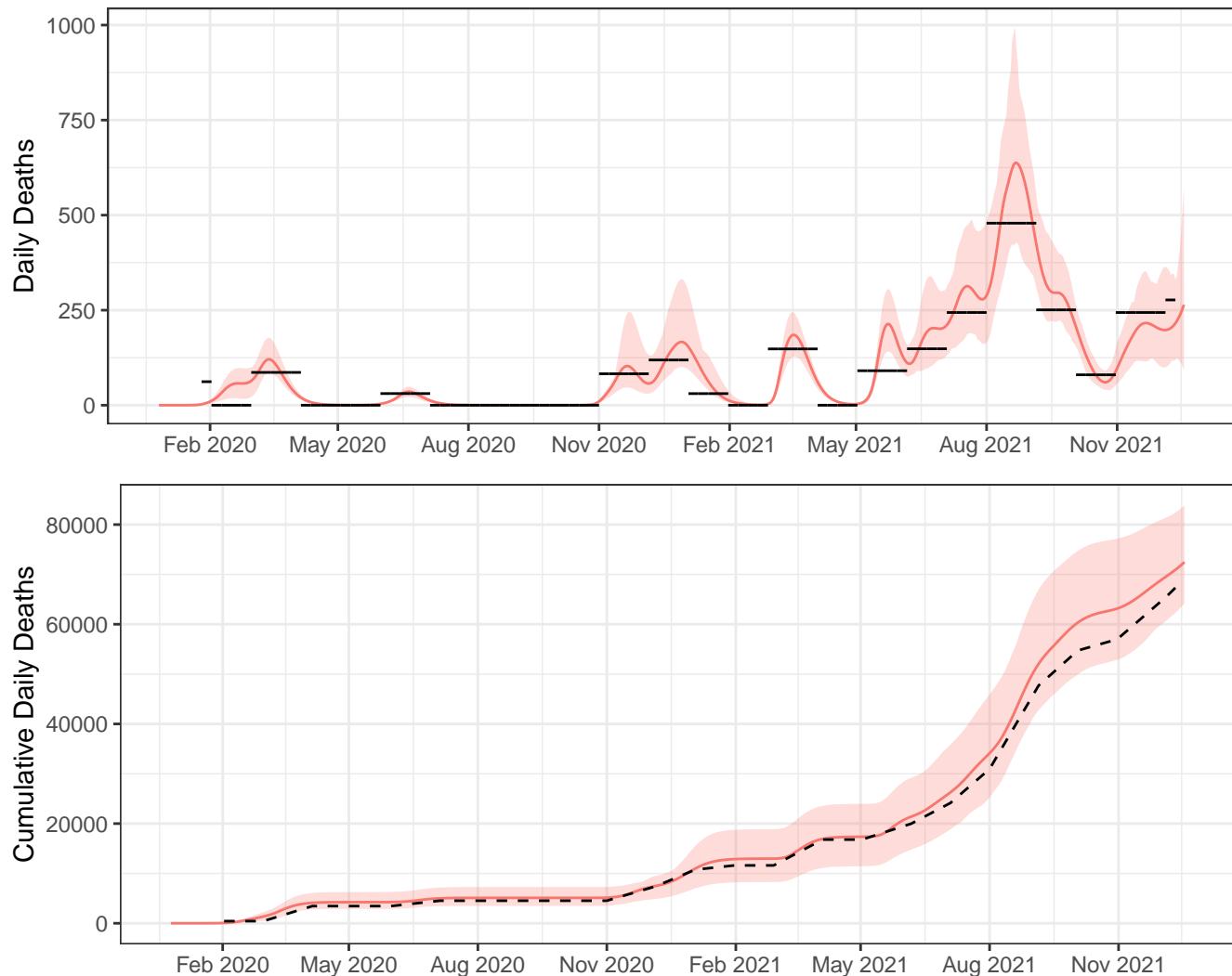
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Togo



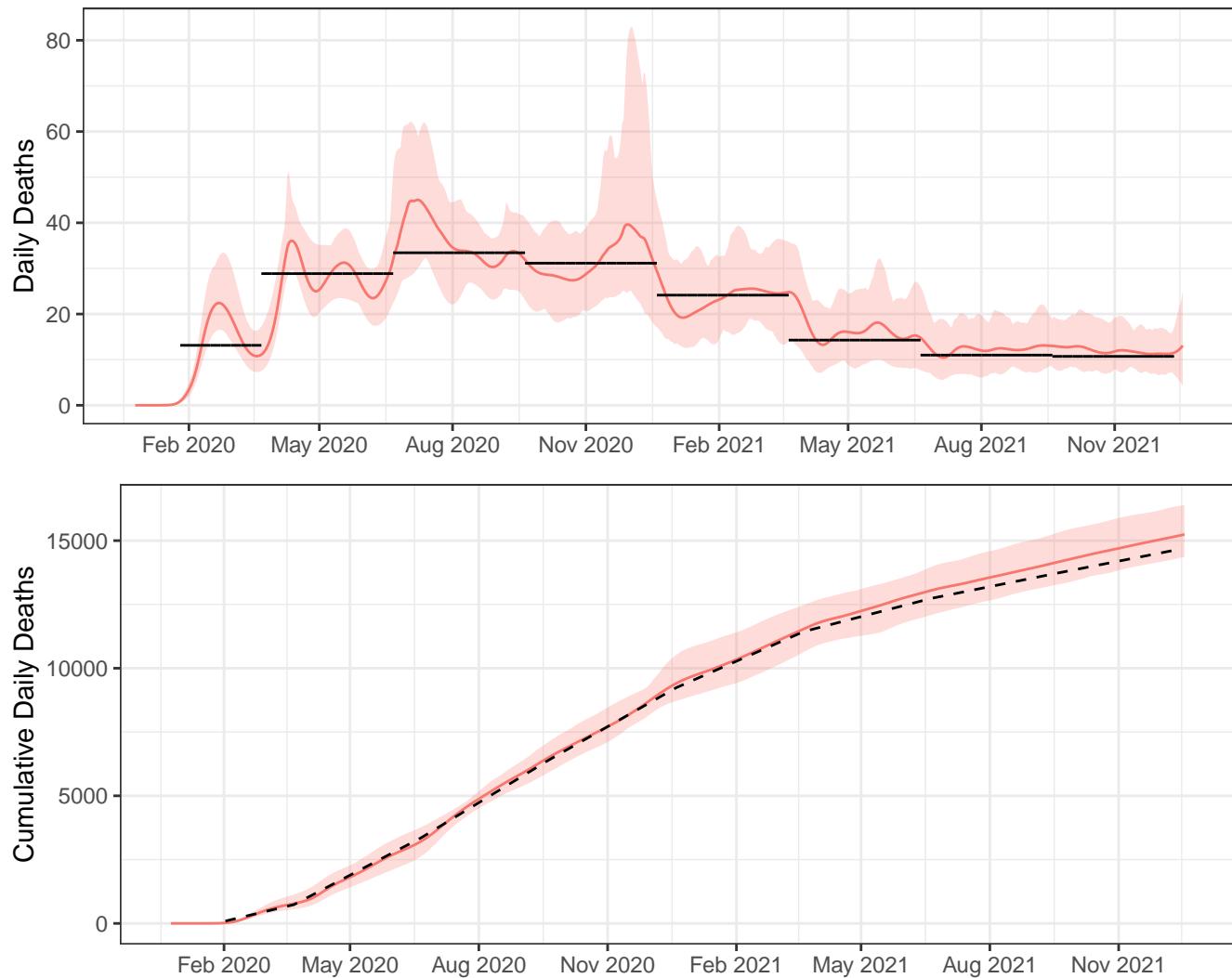
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Thailand



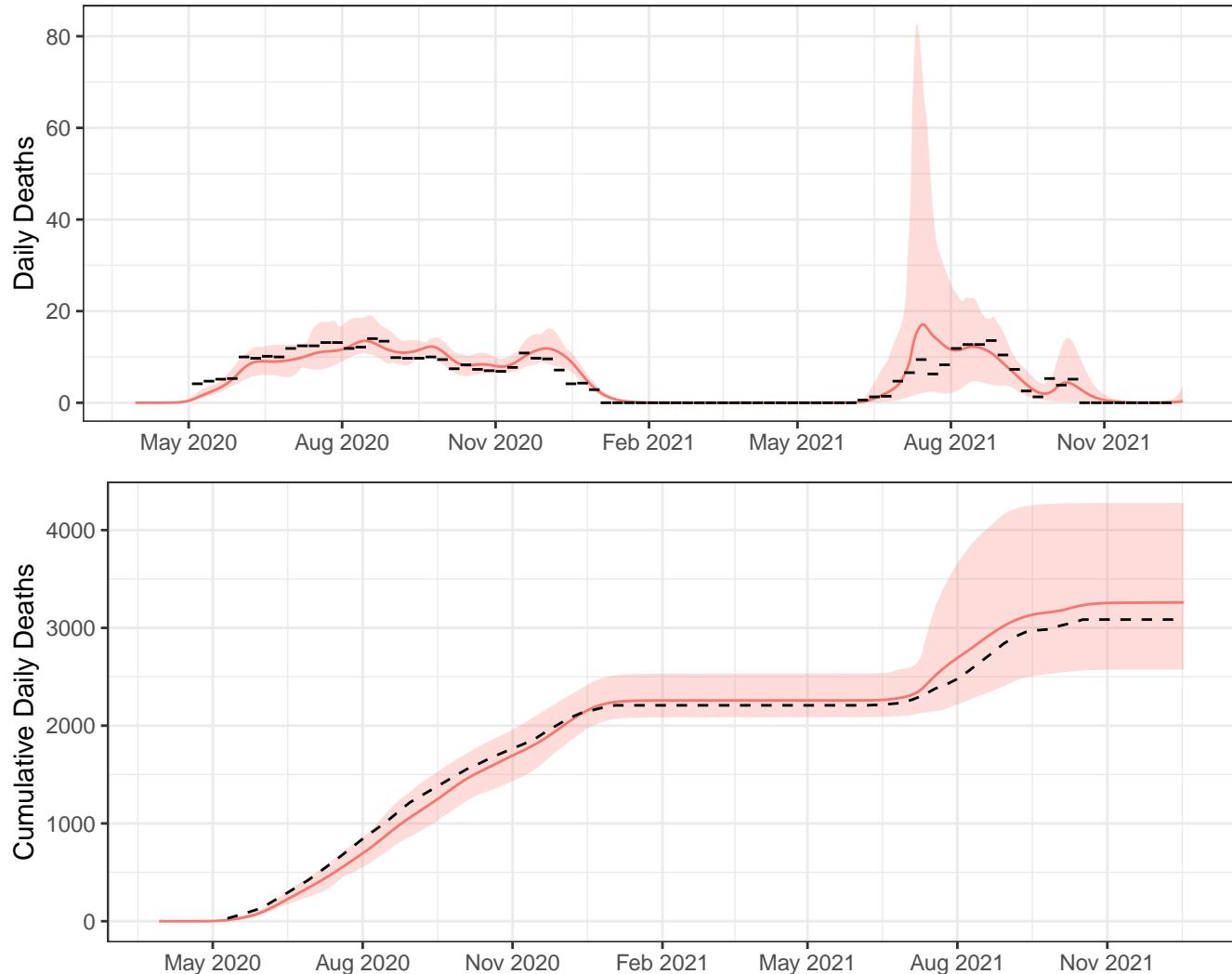
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Tajikistan



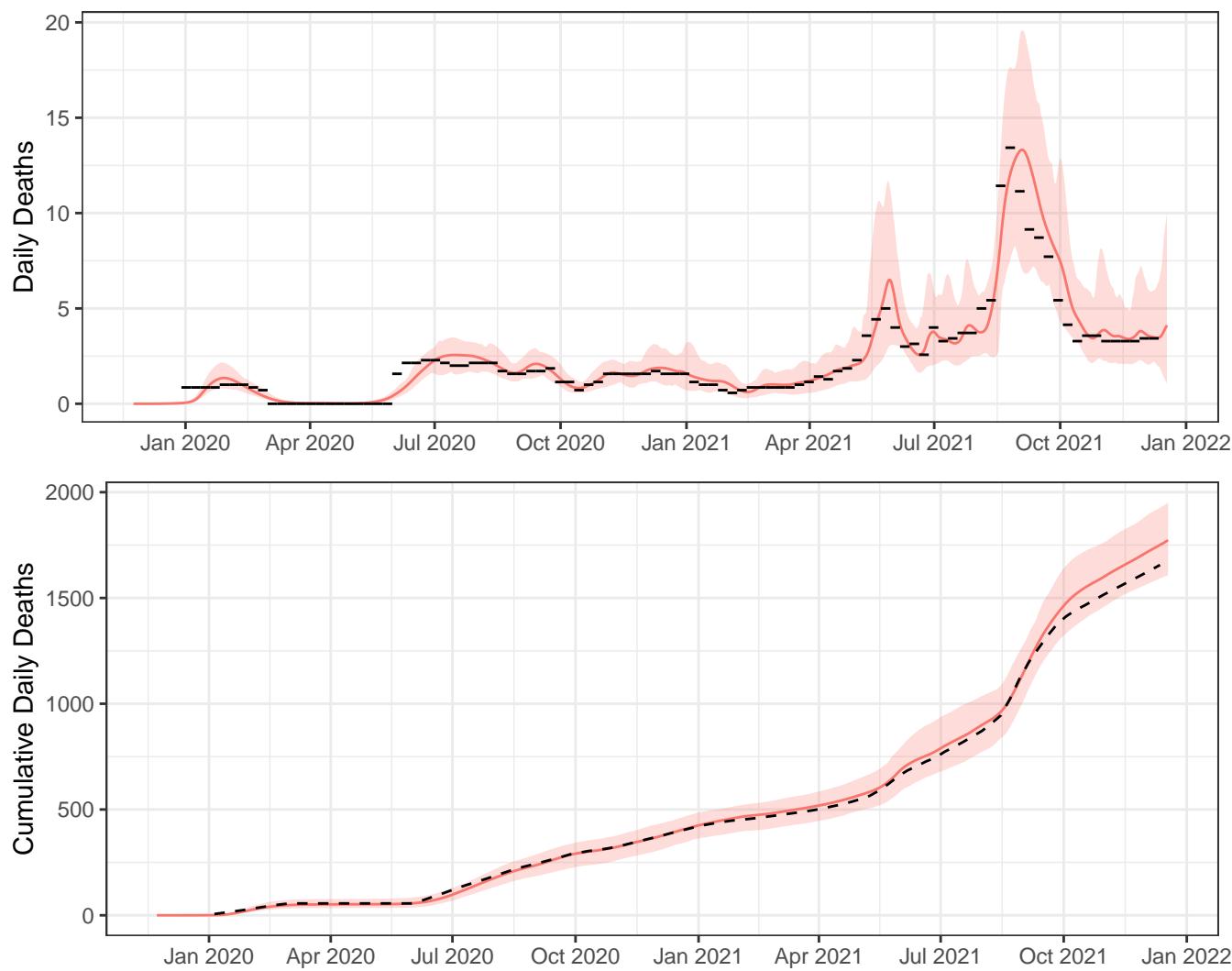
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Turkmenistan



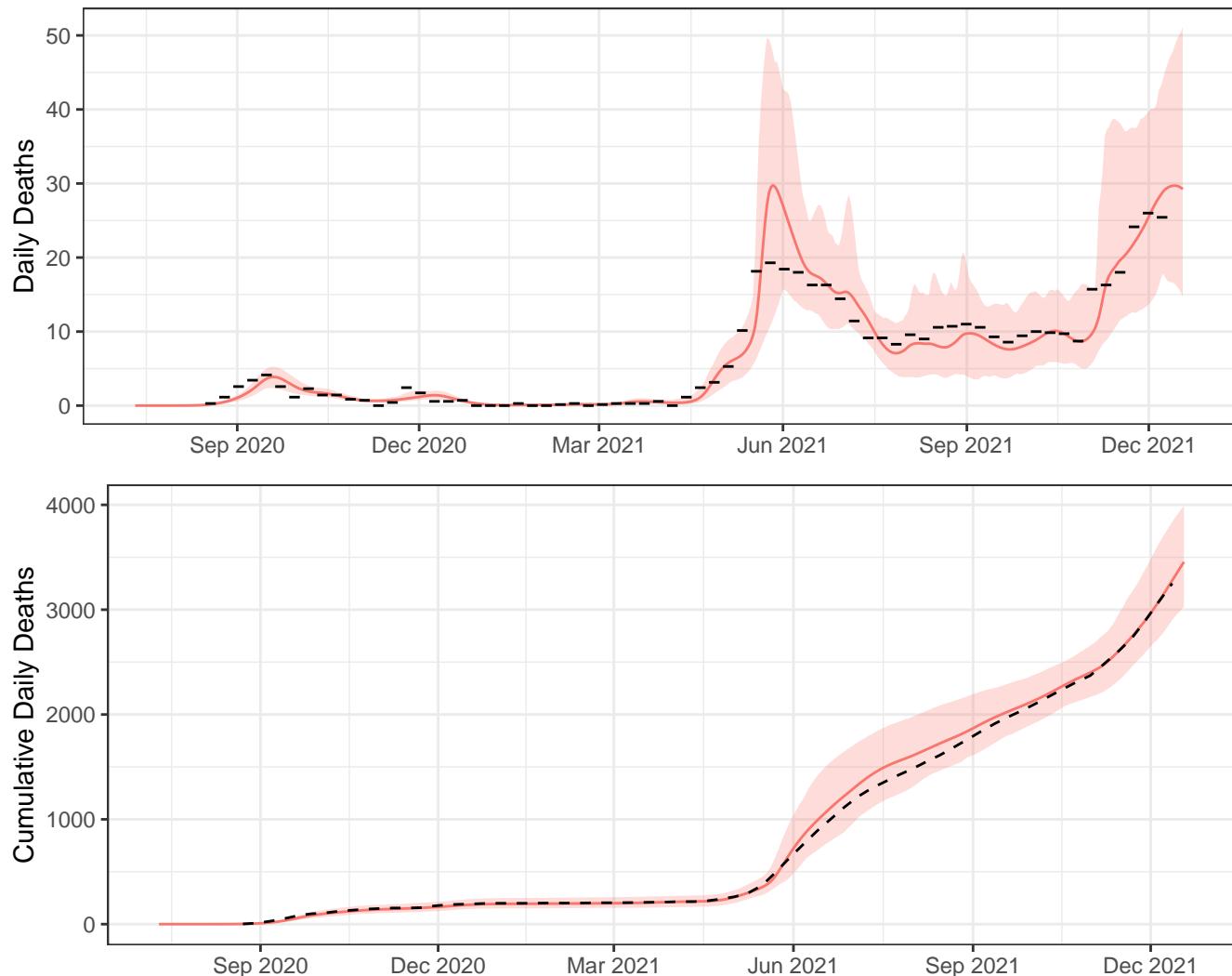
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Timor-Leste



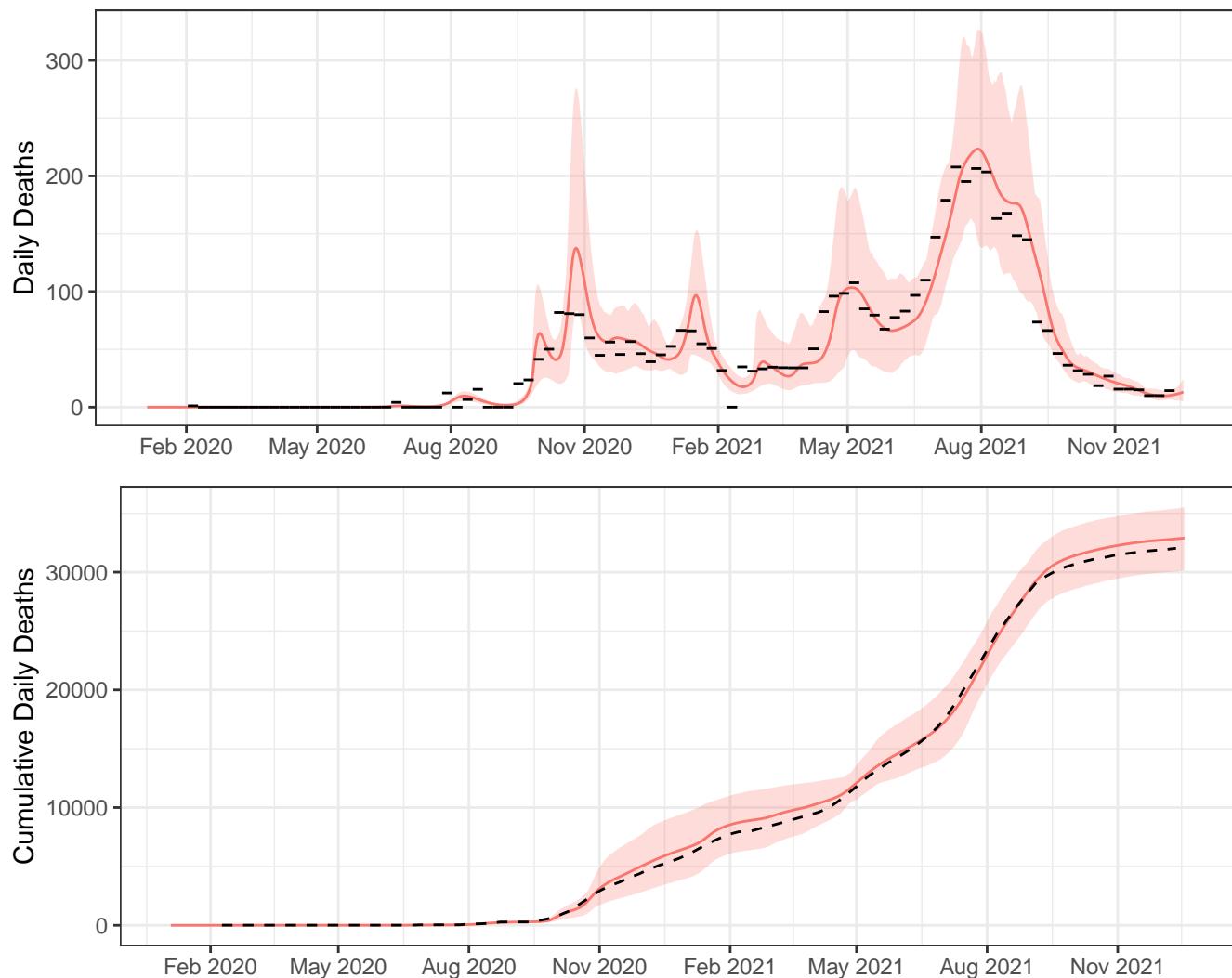
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Trinidad and Tobago



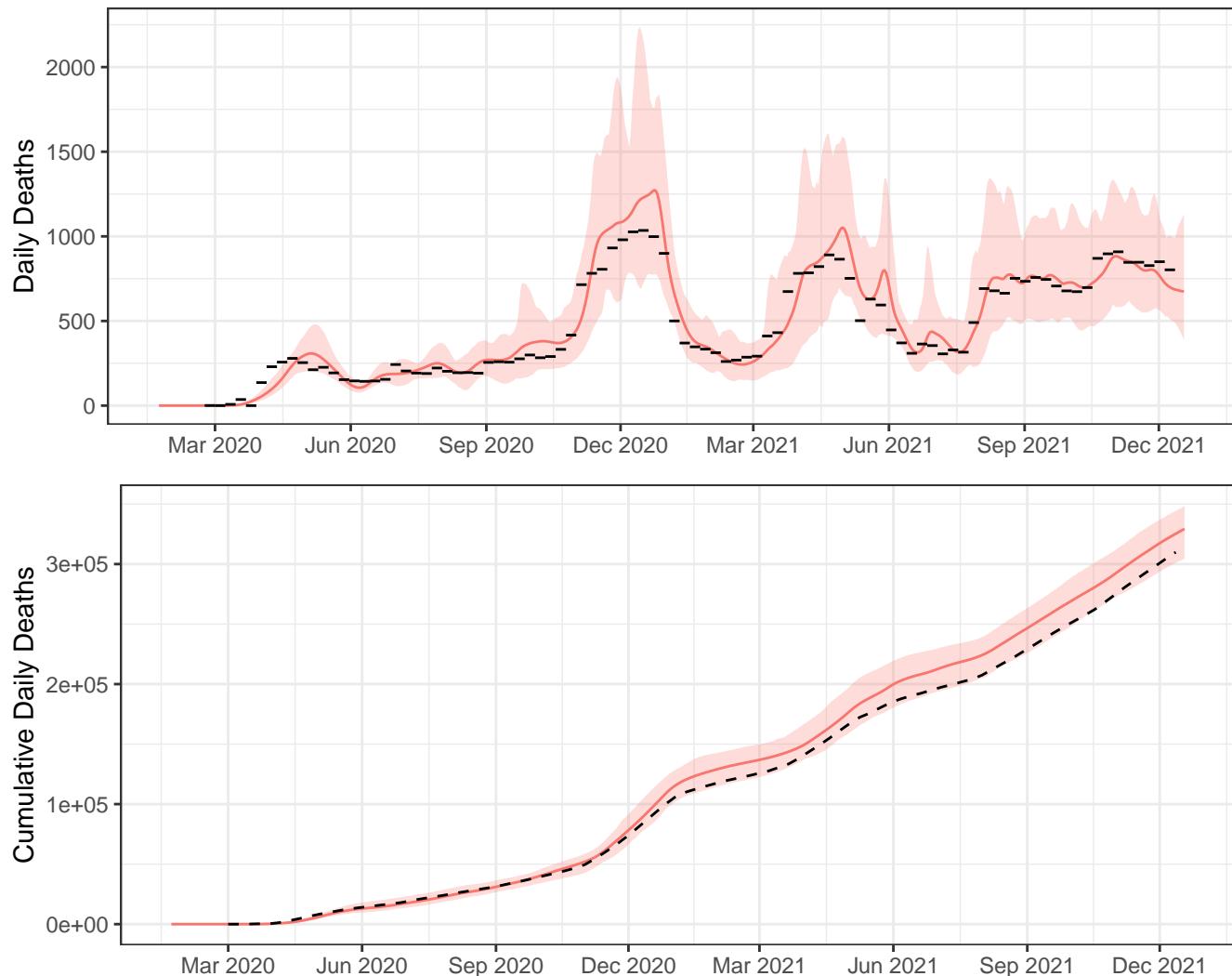
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Tunisia



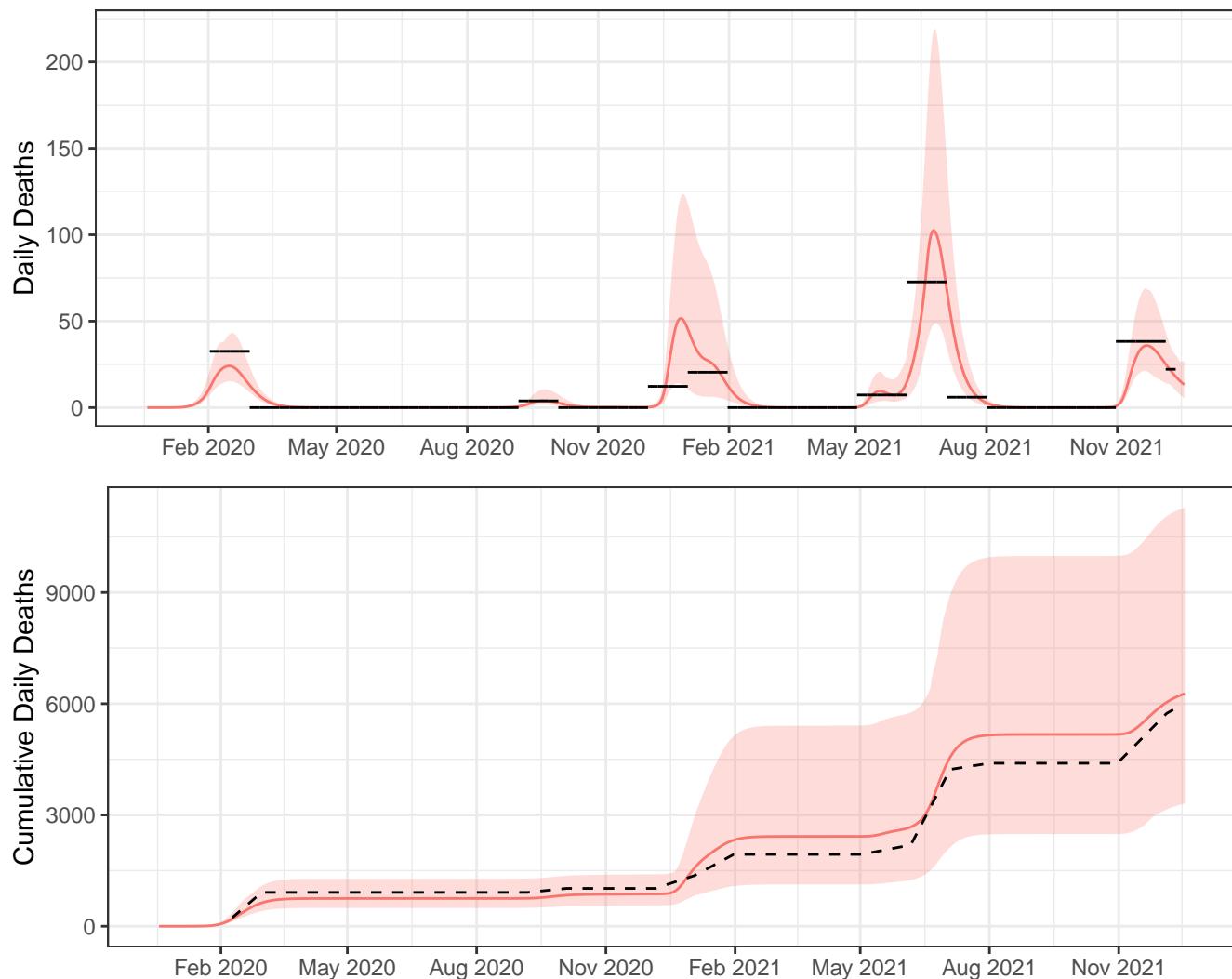
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Turkey



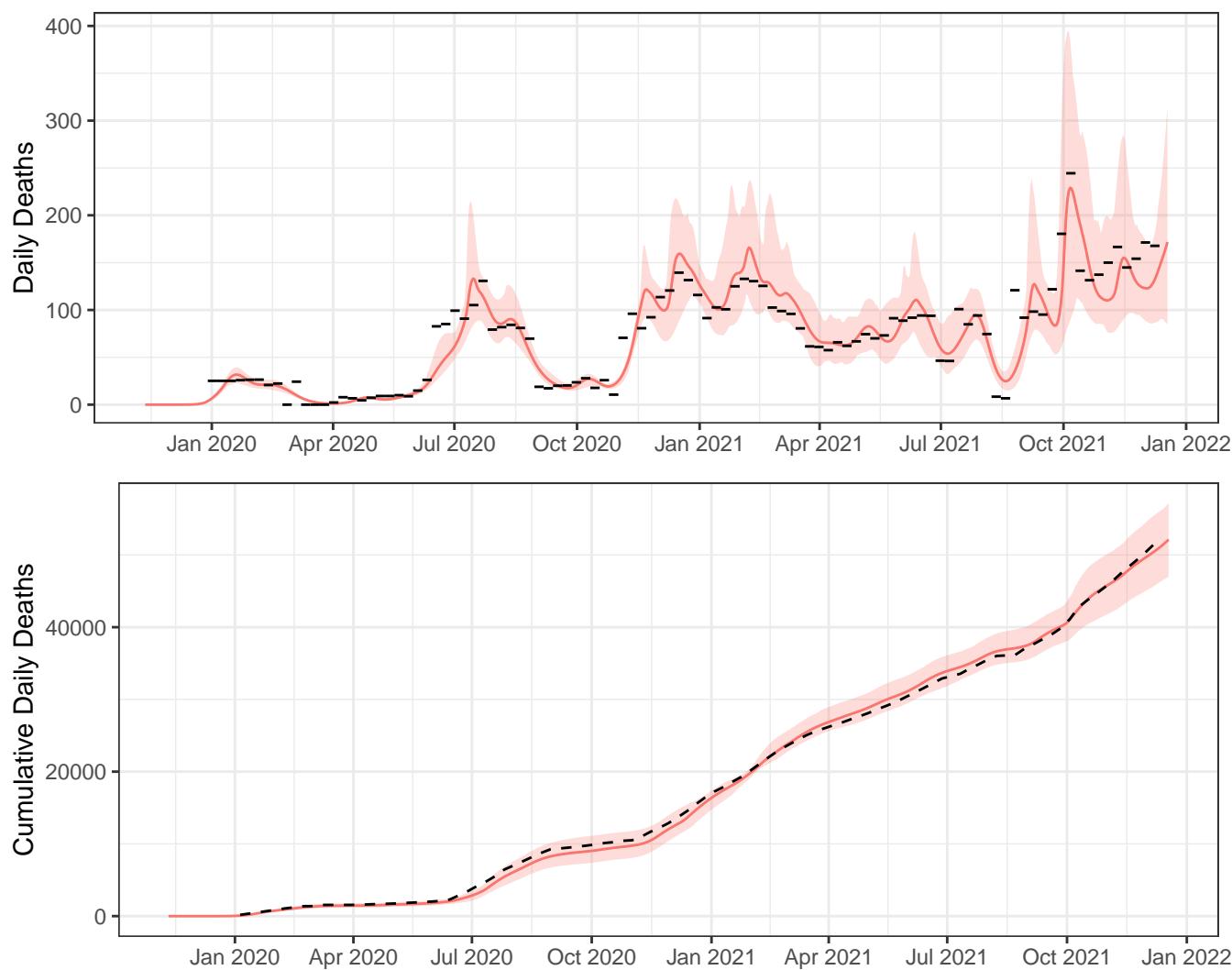
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

China, Taiwan Province of China



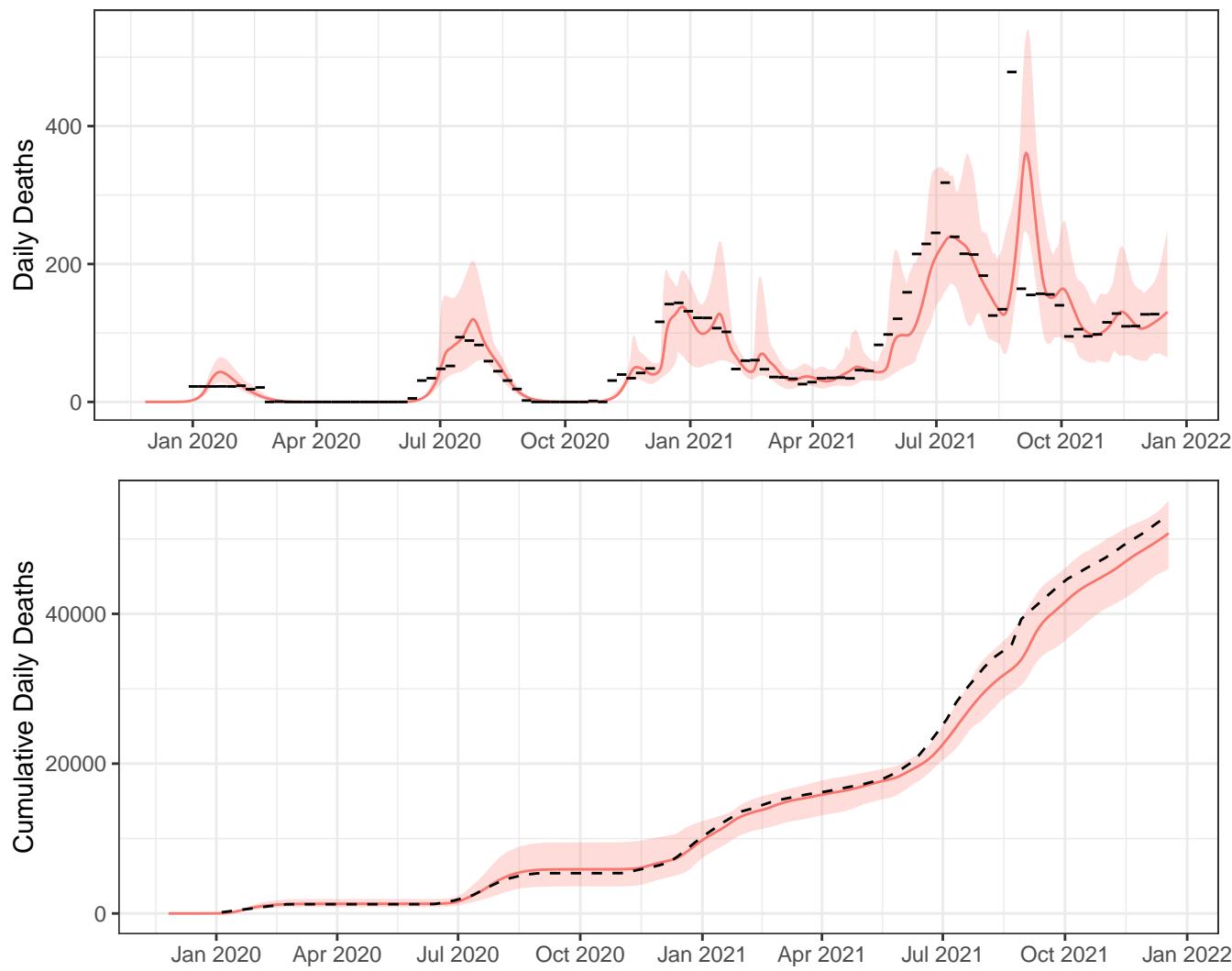
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Tanzania



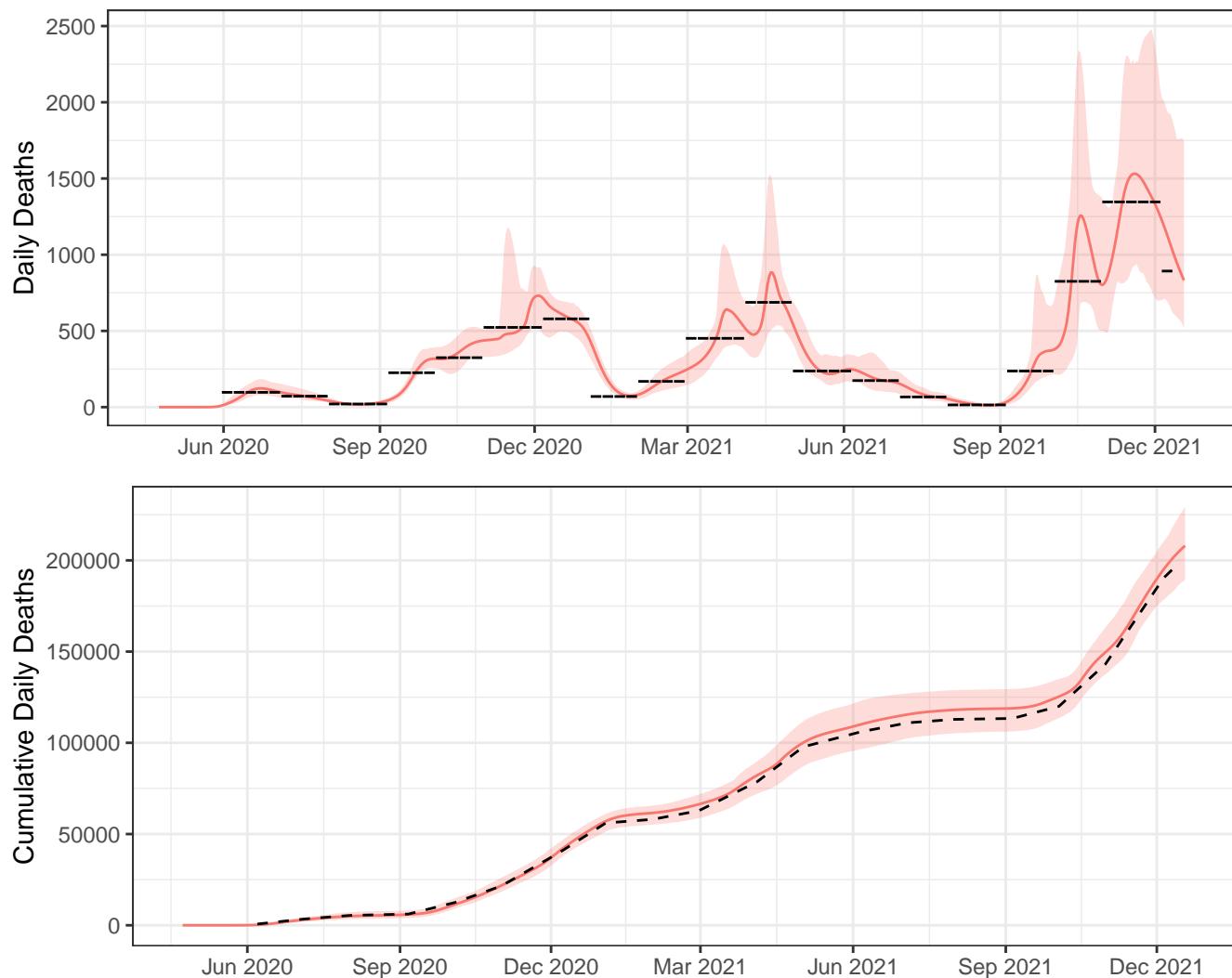
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Uganda



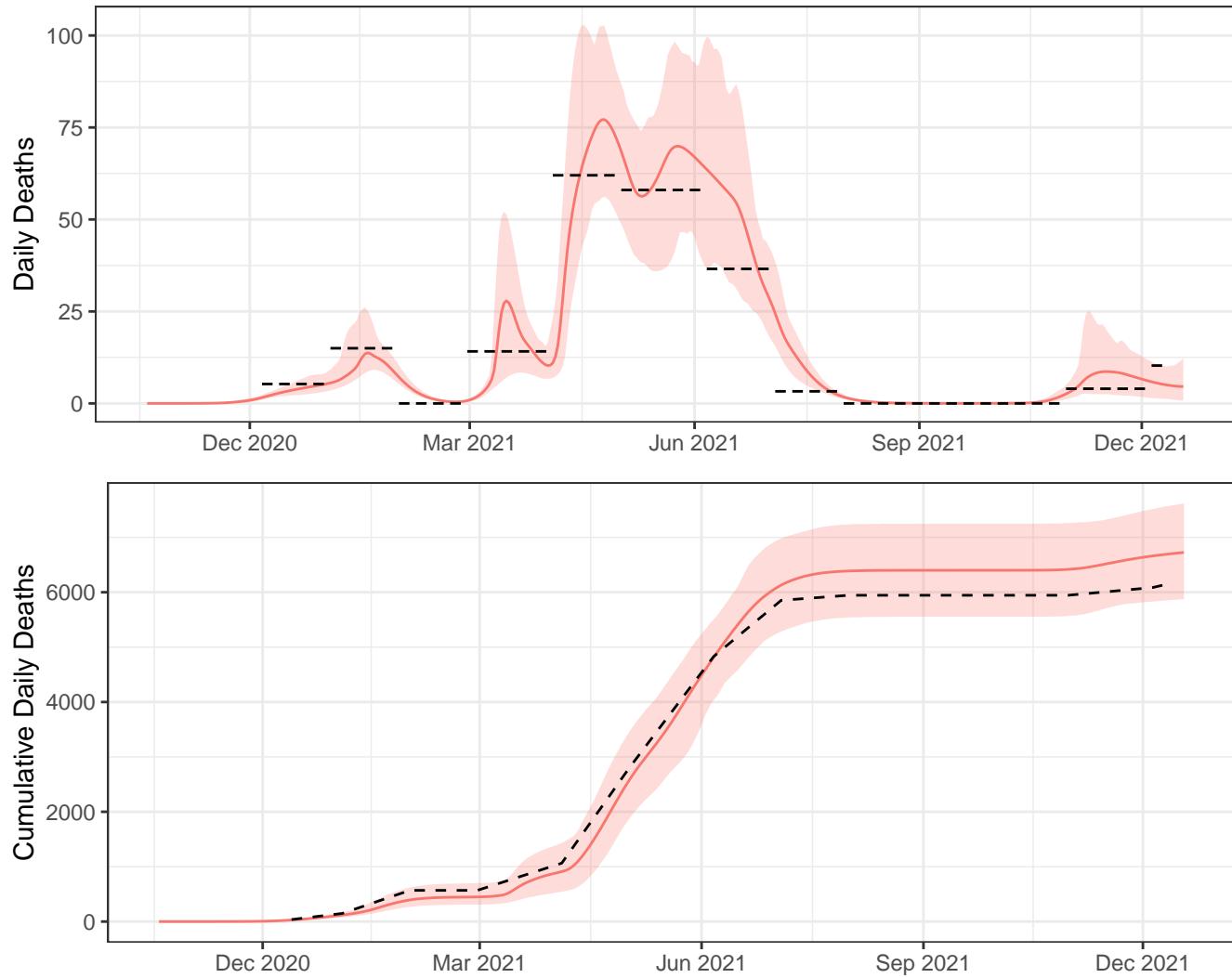
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Ukraine



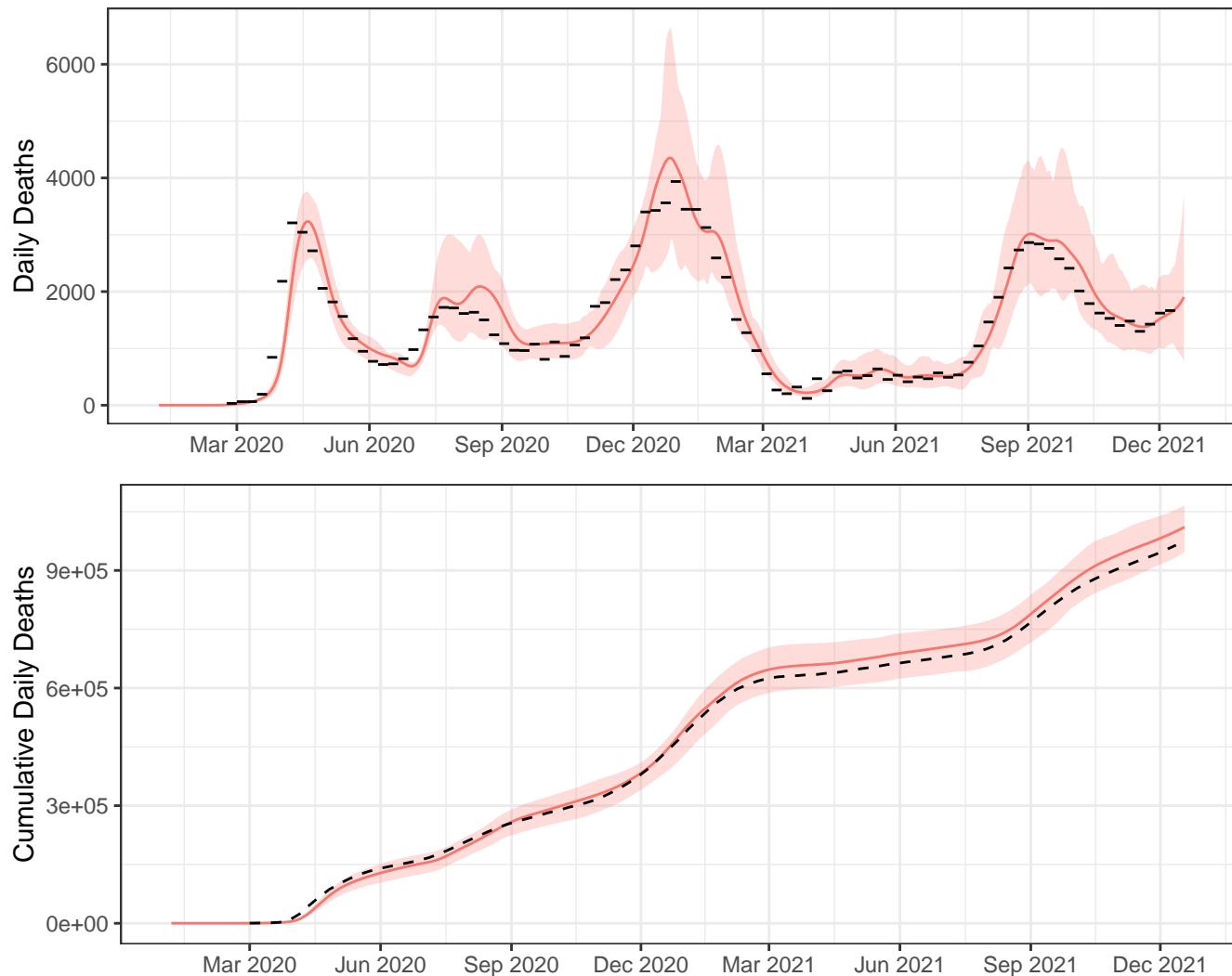
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Uruguay



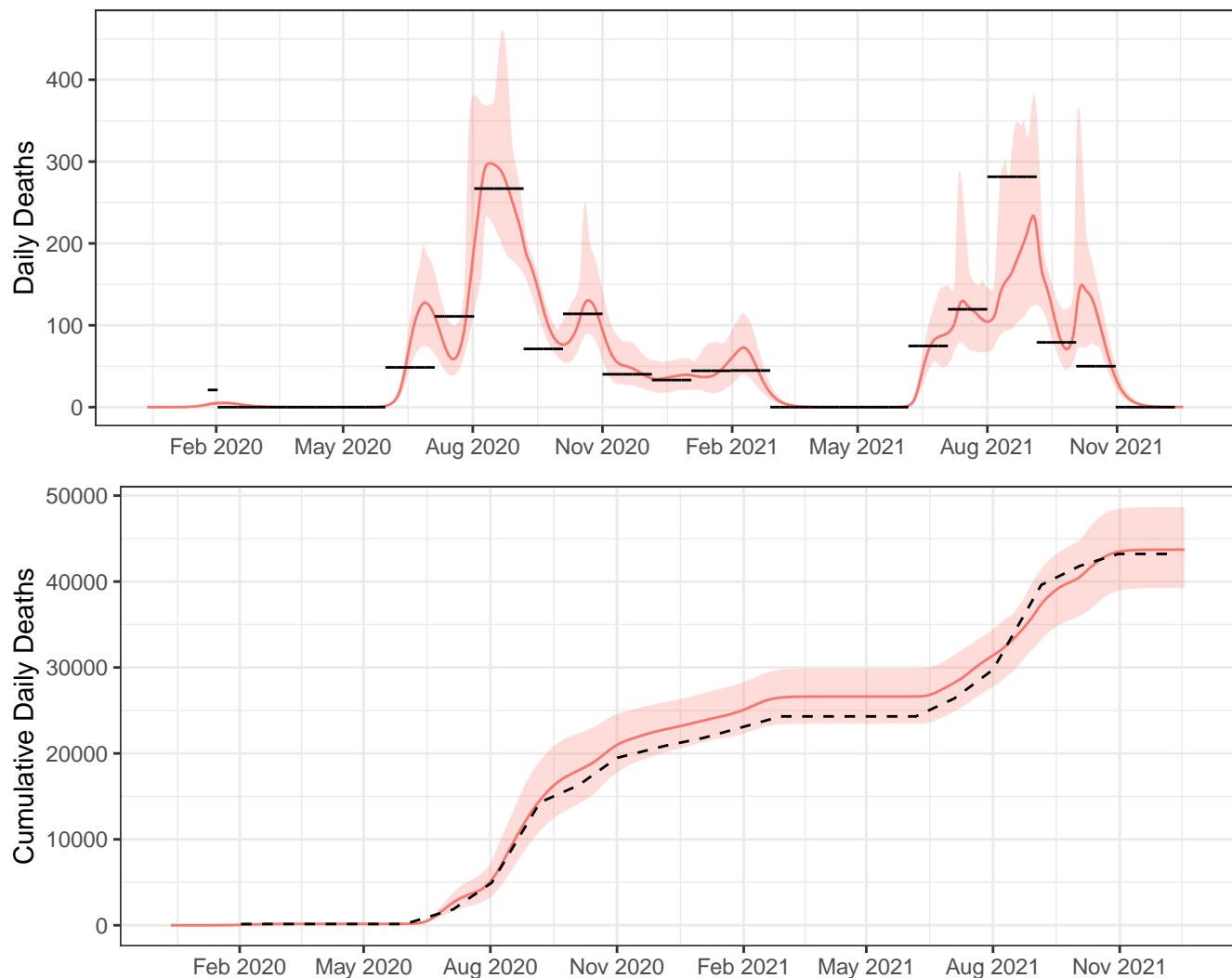
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

United States



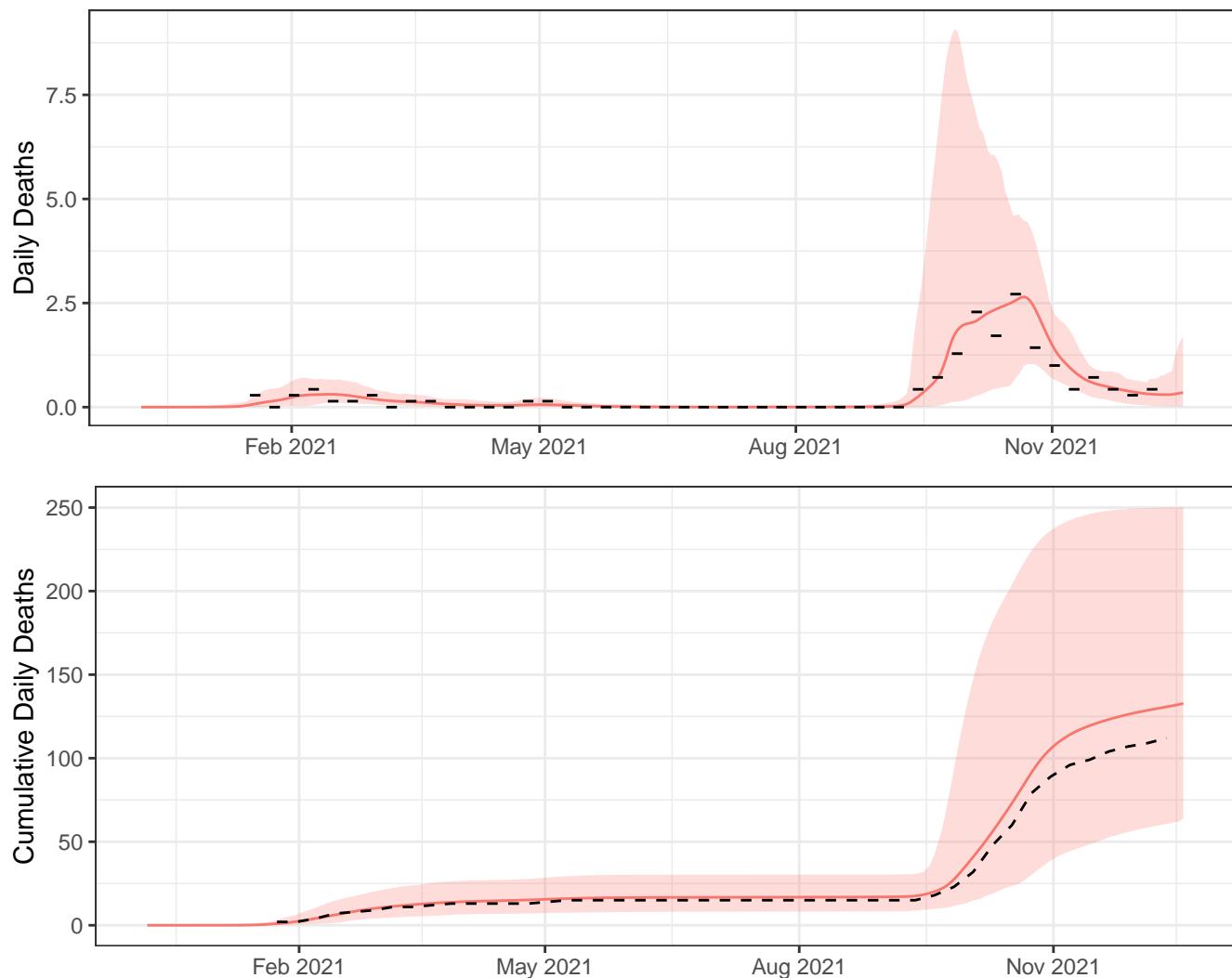
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Uzbekistan



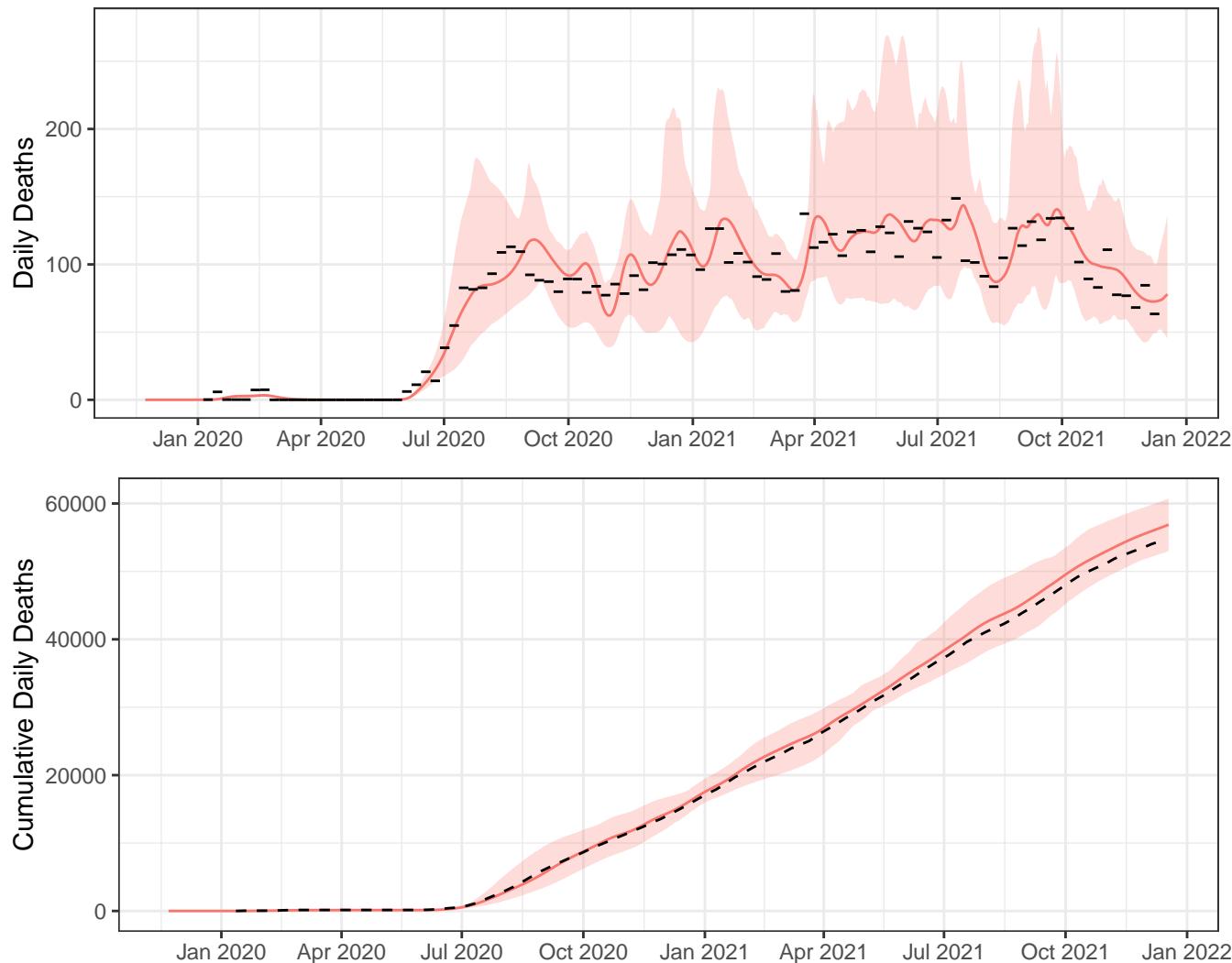
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

St. Vincent and the Grenadines



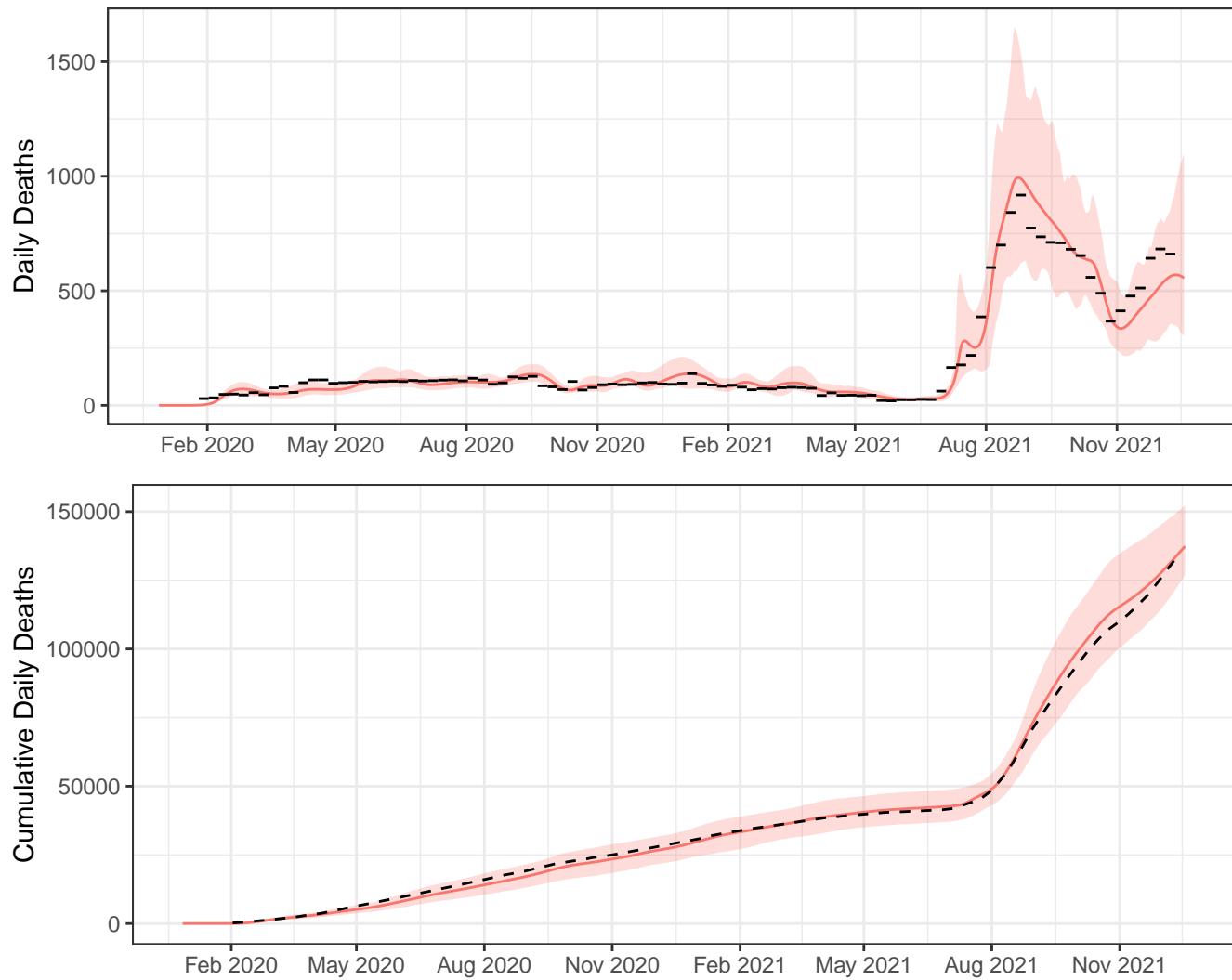
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Venezuela



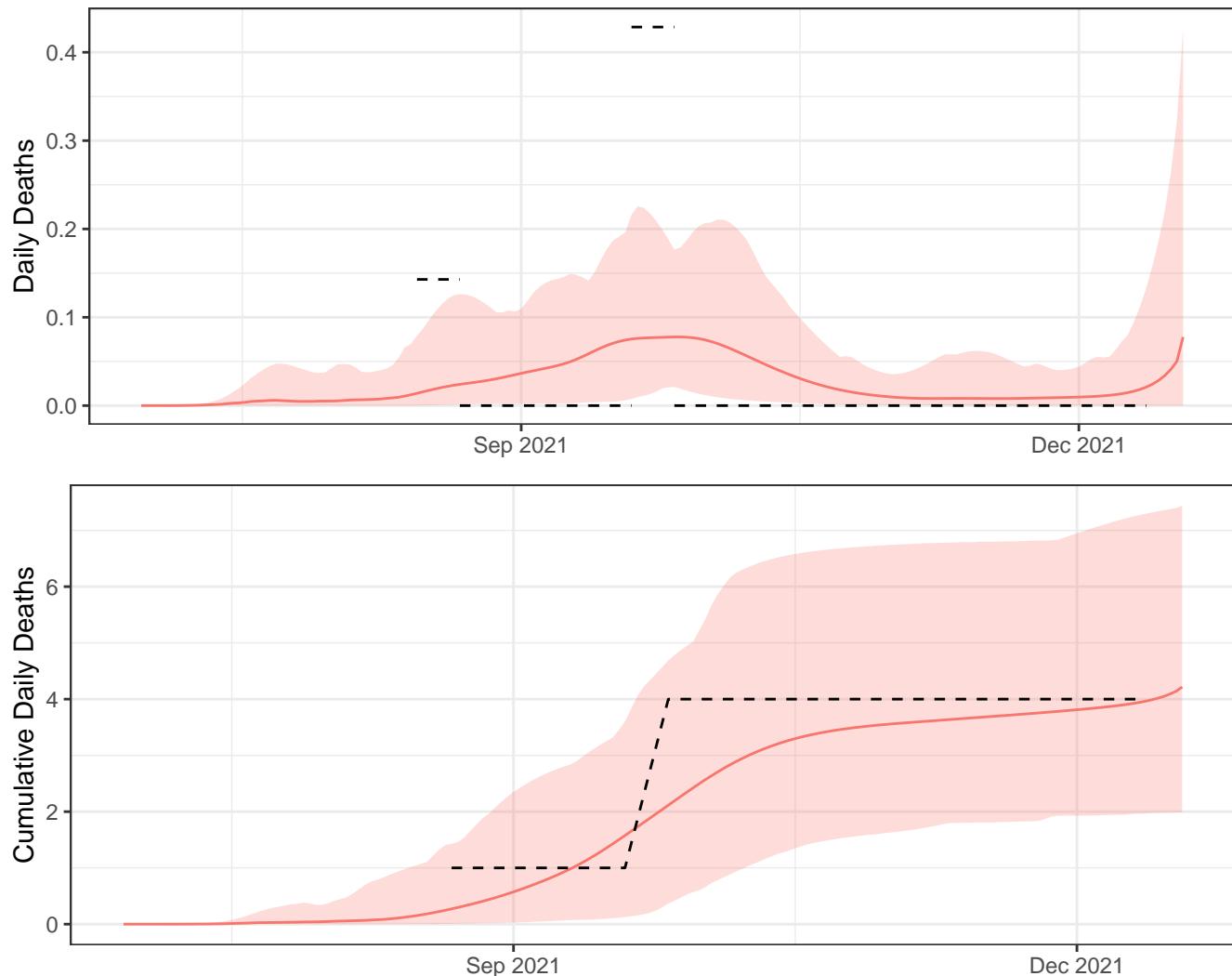
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Vietnam



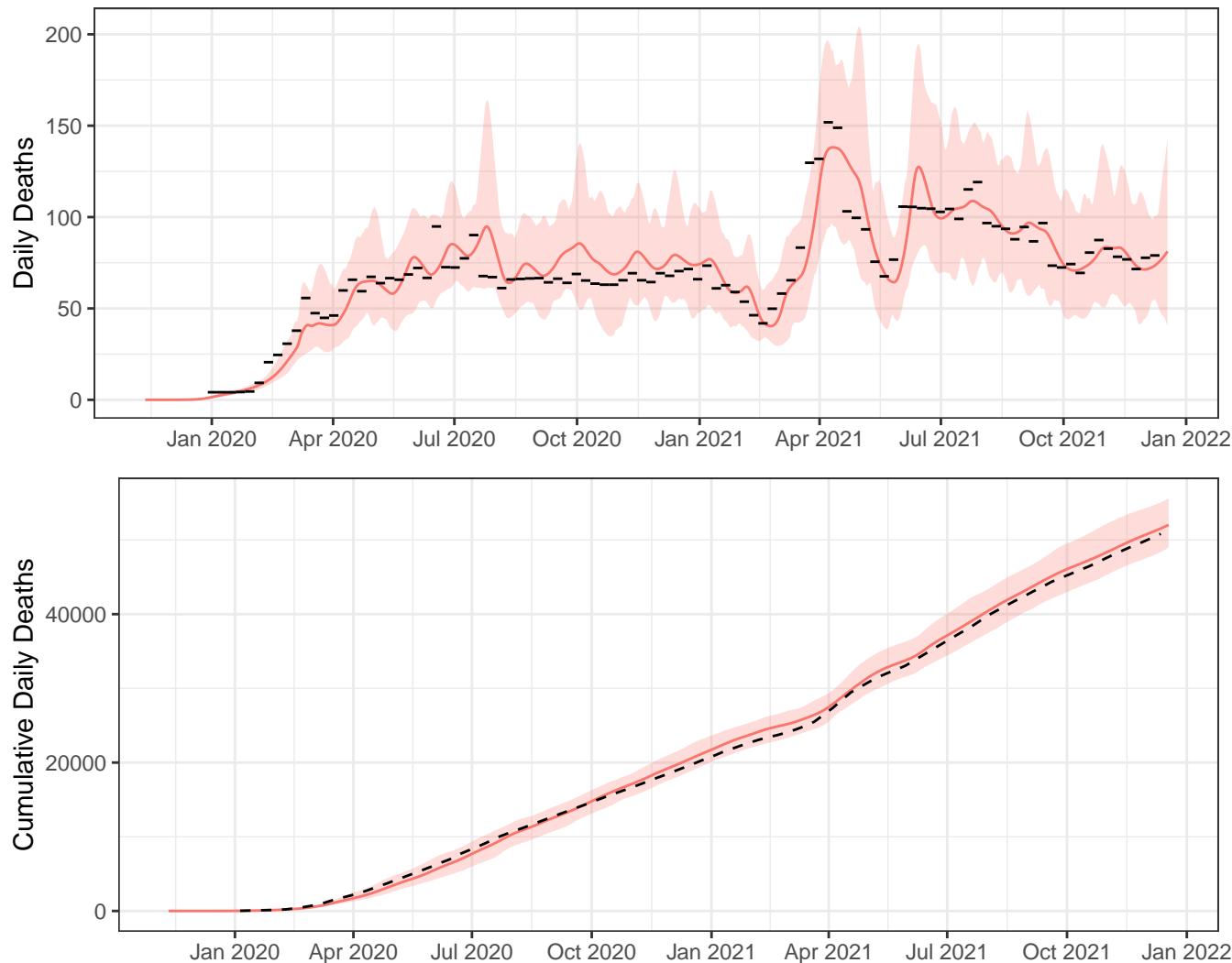
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Vanuatu



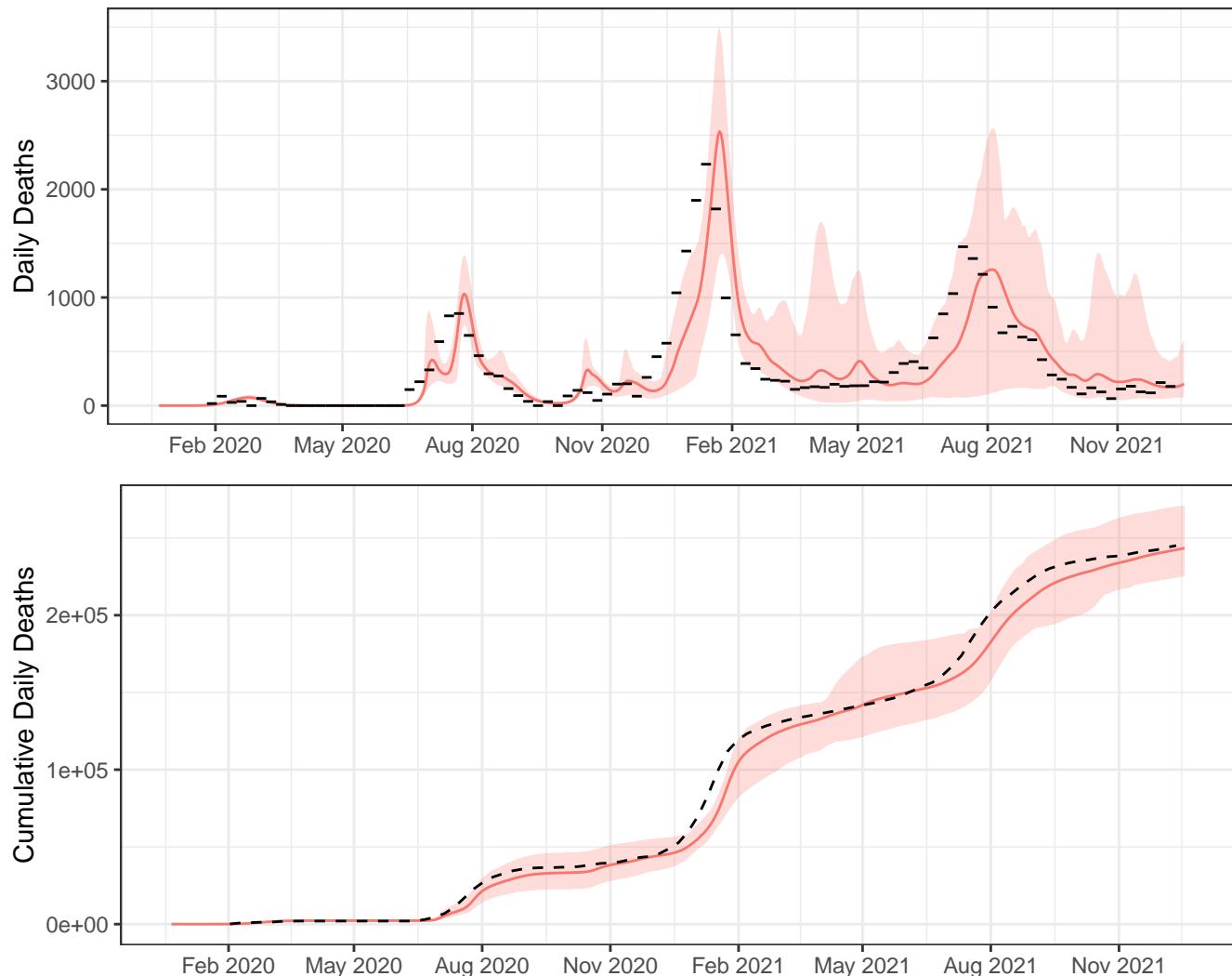
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Yemen



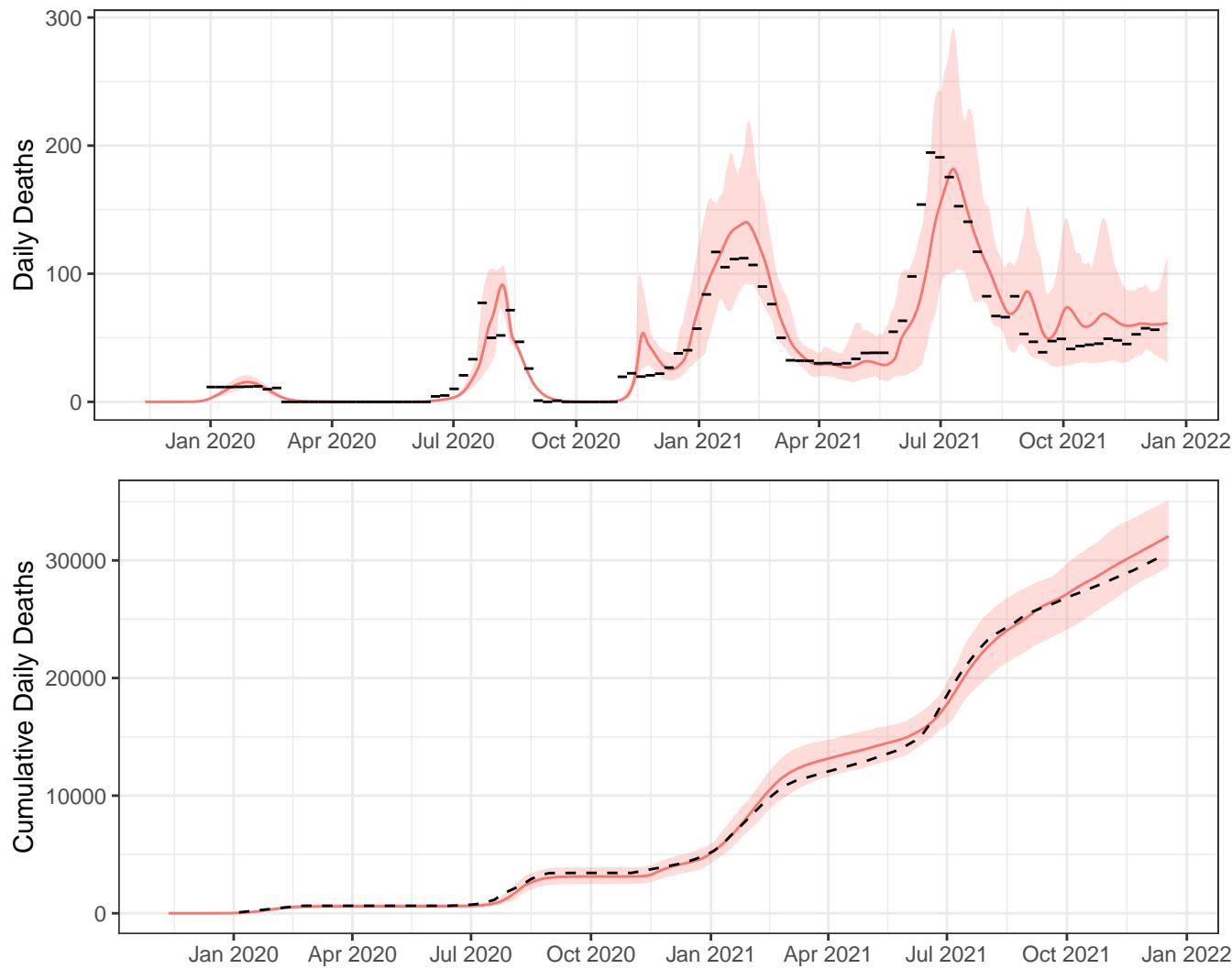
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

South Africa



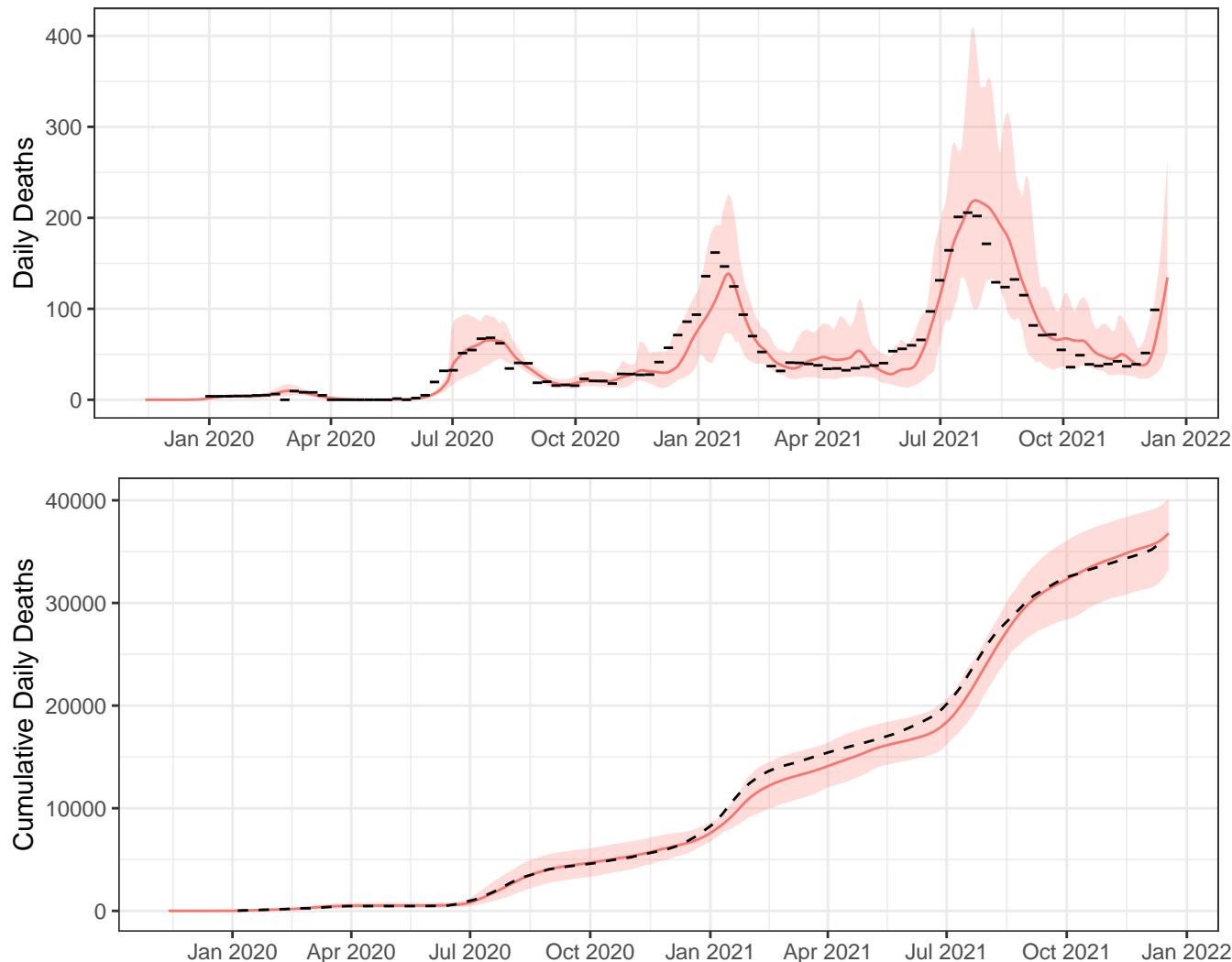
Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Zambia



Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.

Zimbabwe



Daily deaths are included with estimated and reported weekly excess mortality shown as dashed black lines. The red line represents median model estimates of daily deaths, and the shaded region represents the 95% quantiles of the estimated deaths. Plots of the cumulative estimated deaths are also shown.