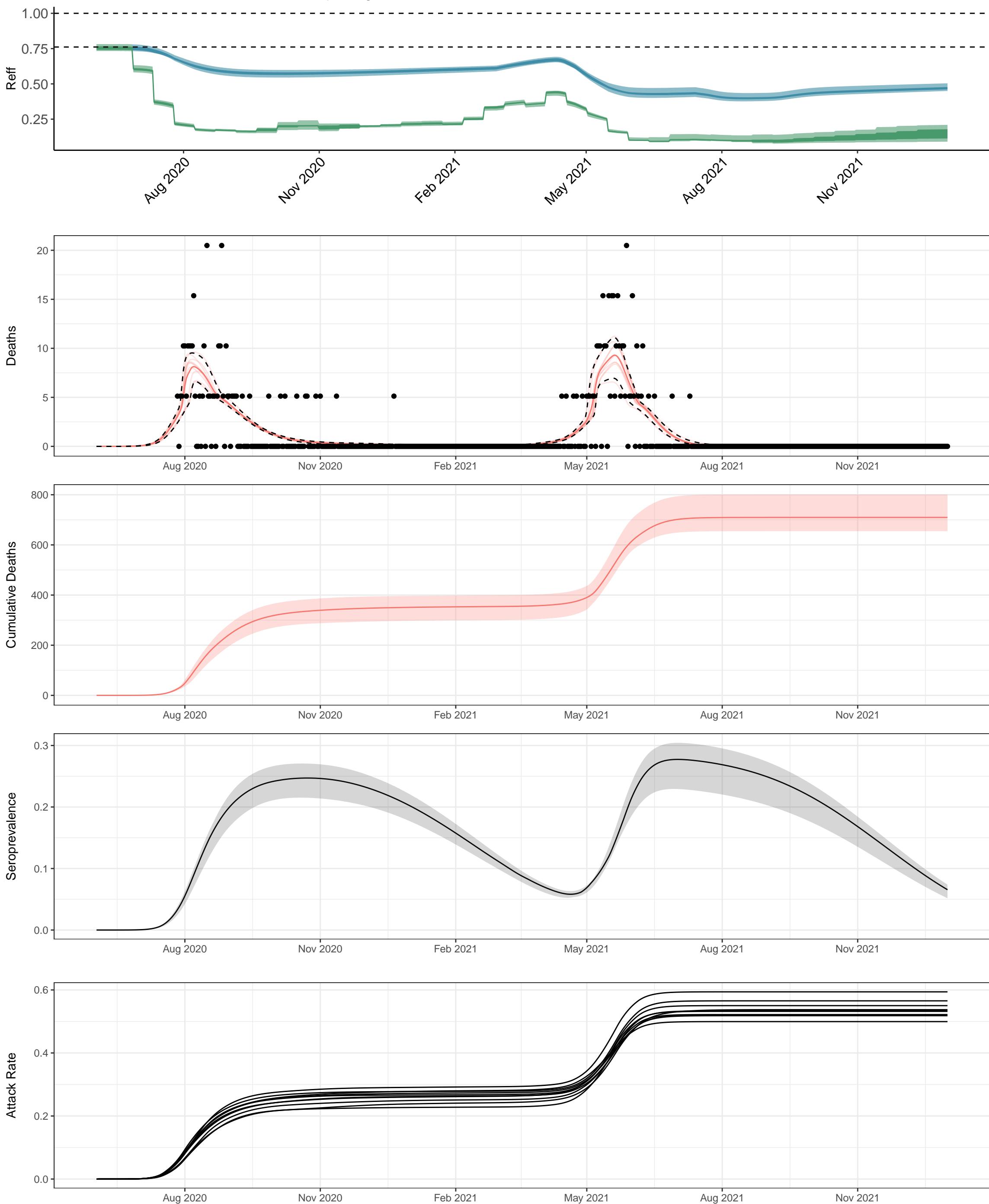
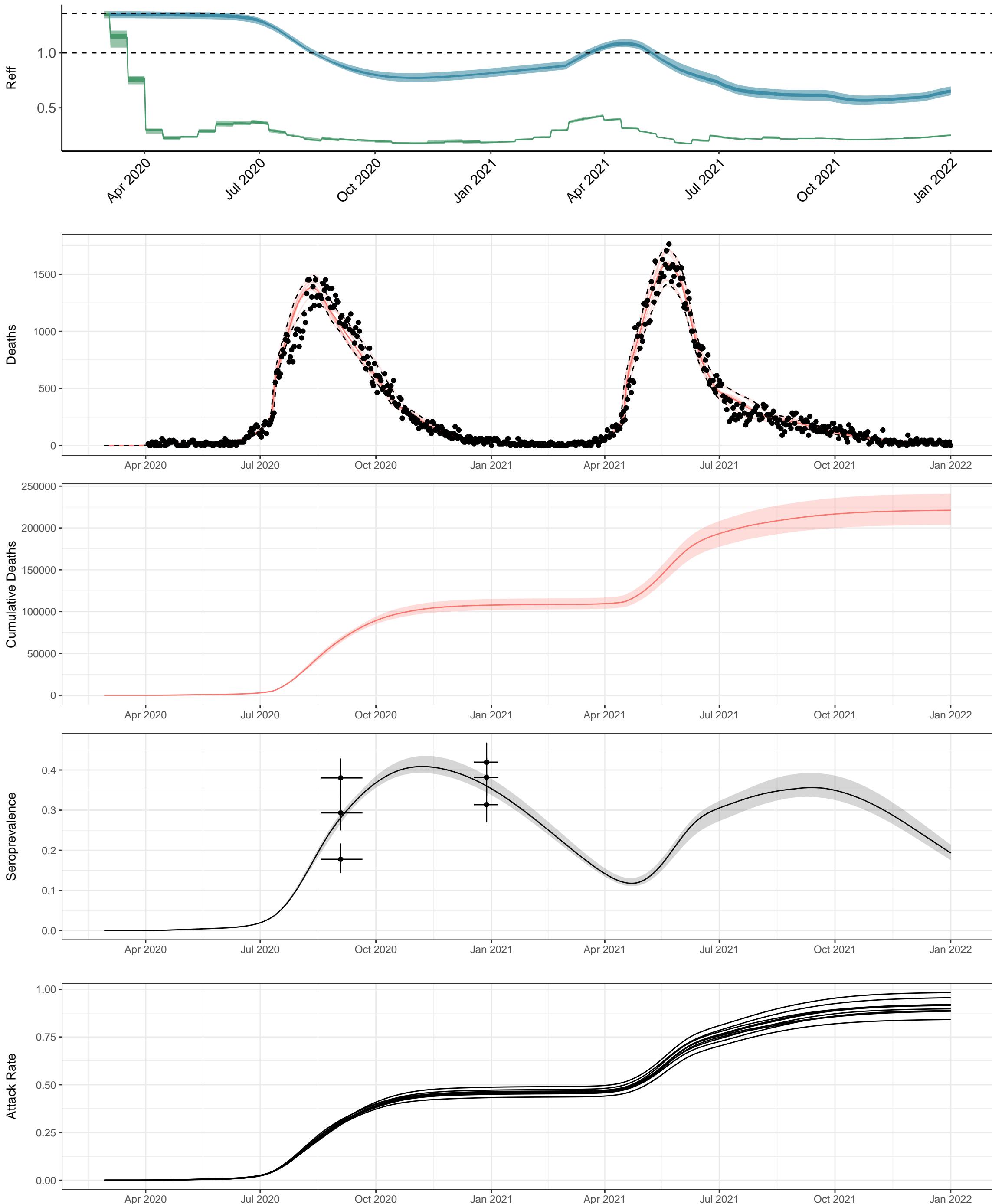


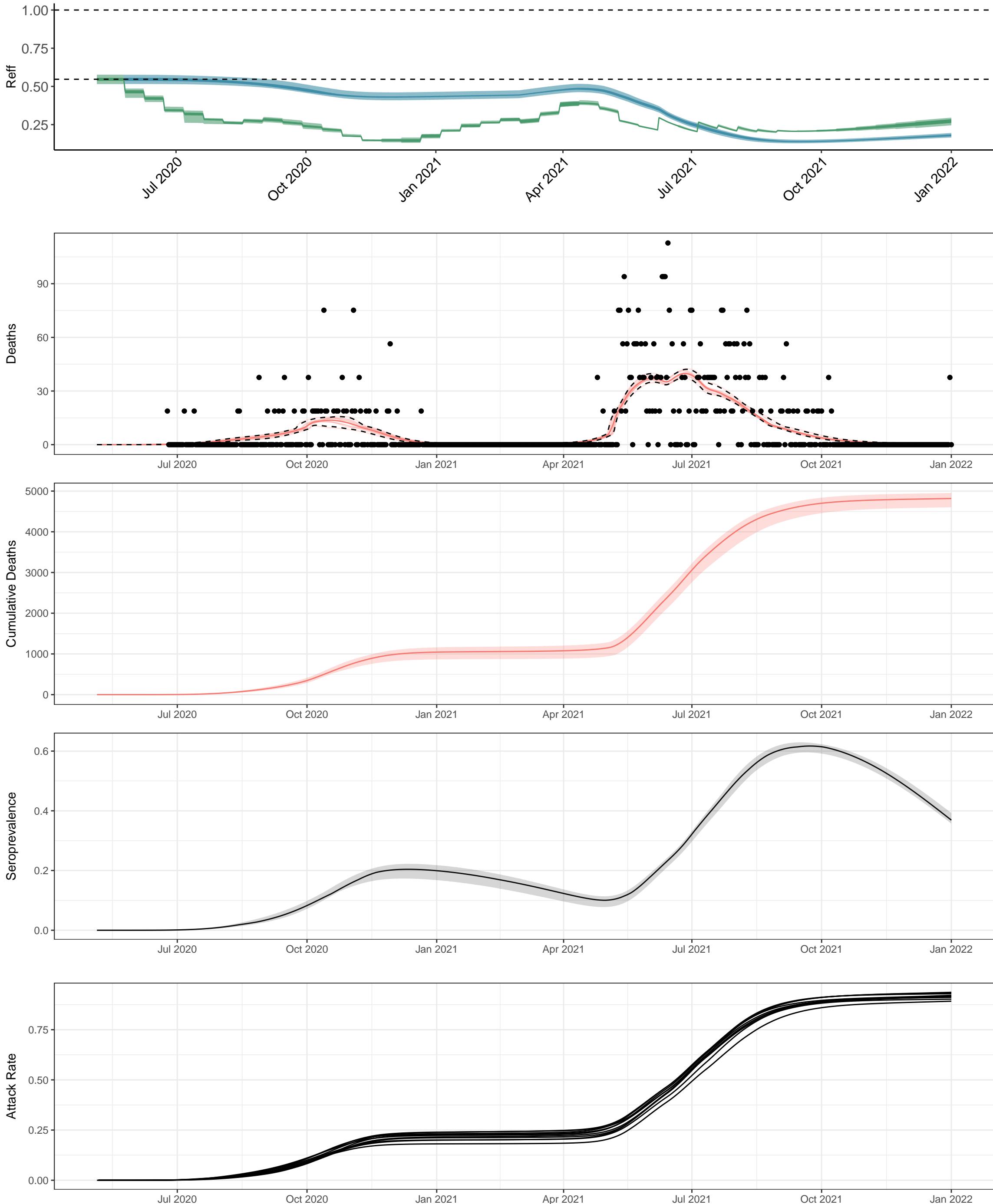
Andaman and Nicobar Islands. Death Reporting at 19% – 20%

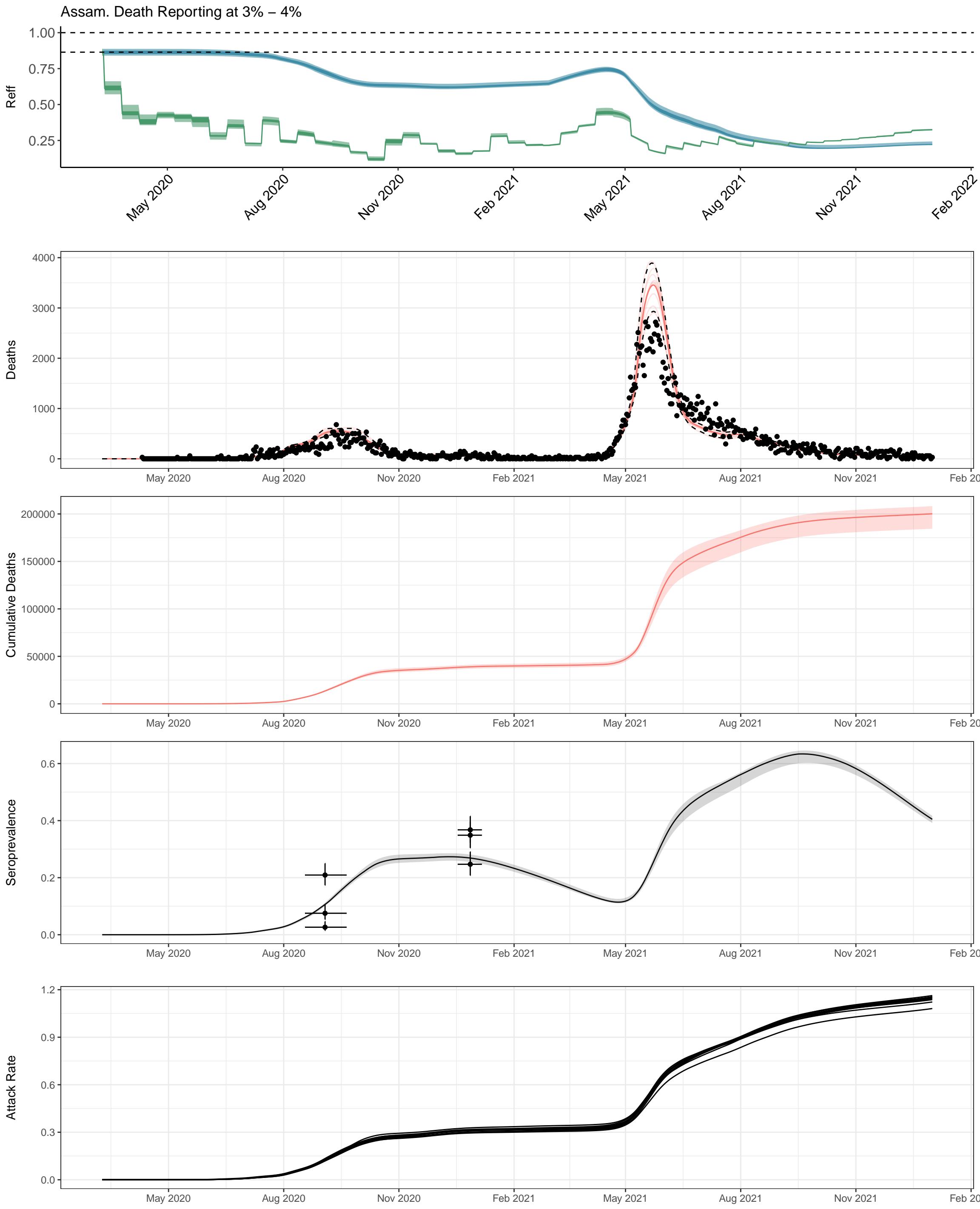


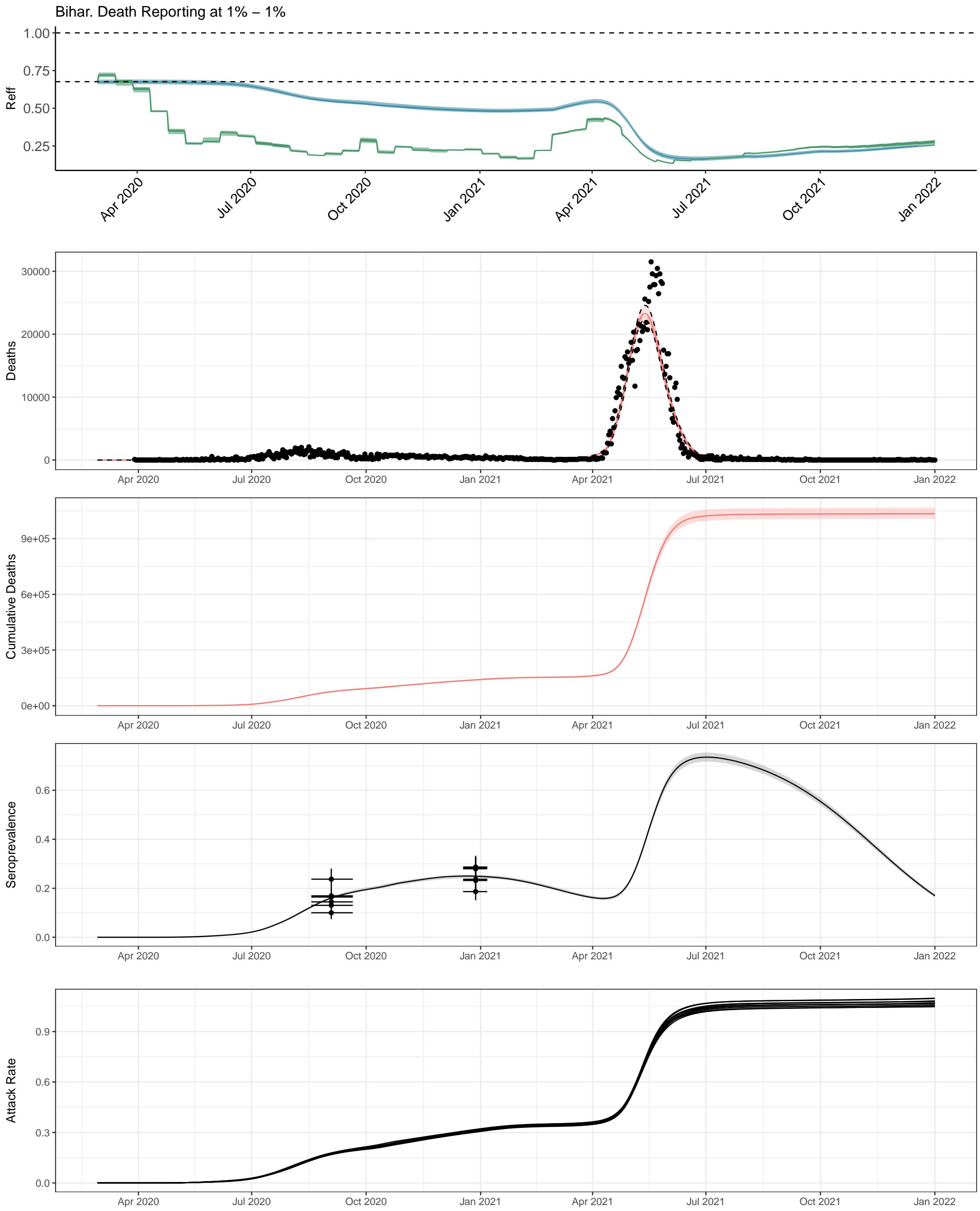
Andhra Pradesh. Death Reporting at 6% – 7%

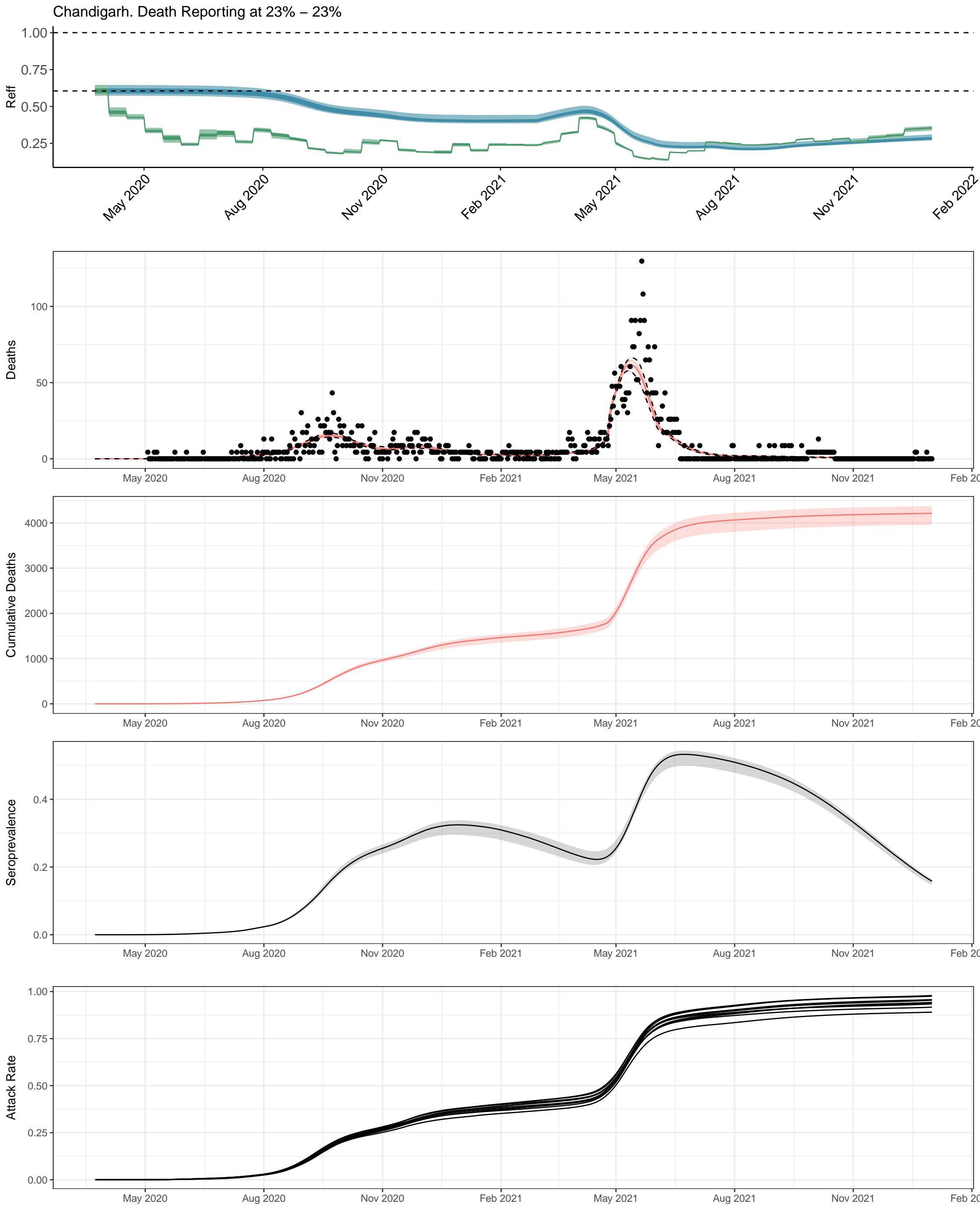


Arunachal Pradesh. Death Reporting at 5% – 5%

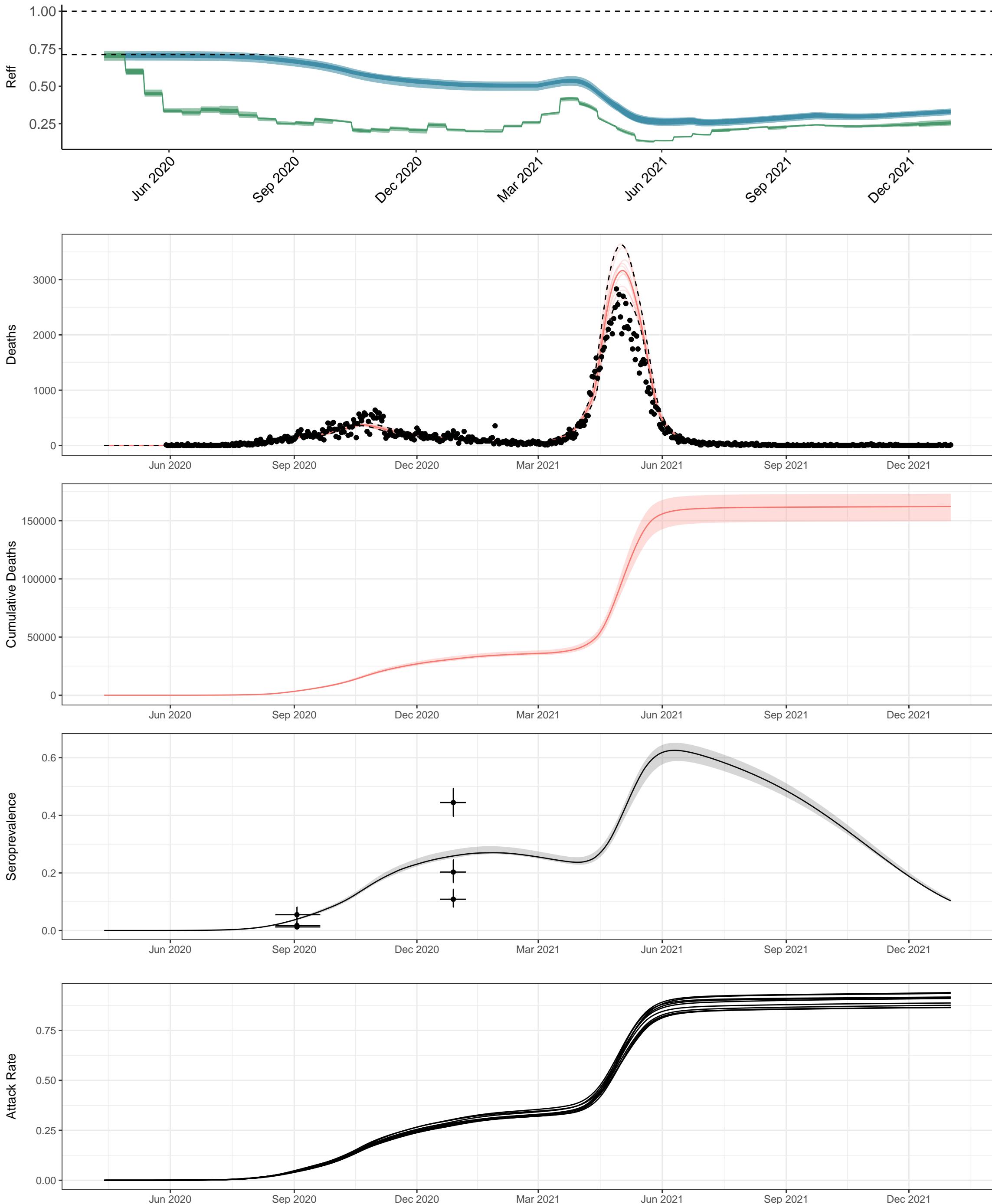




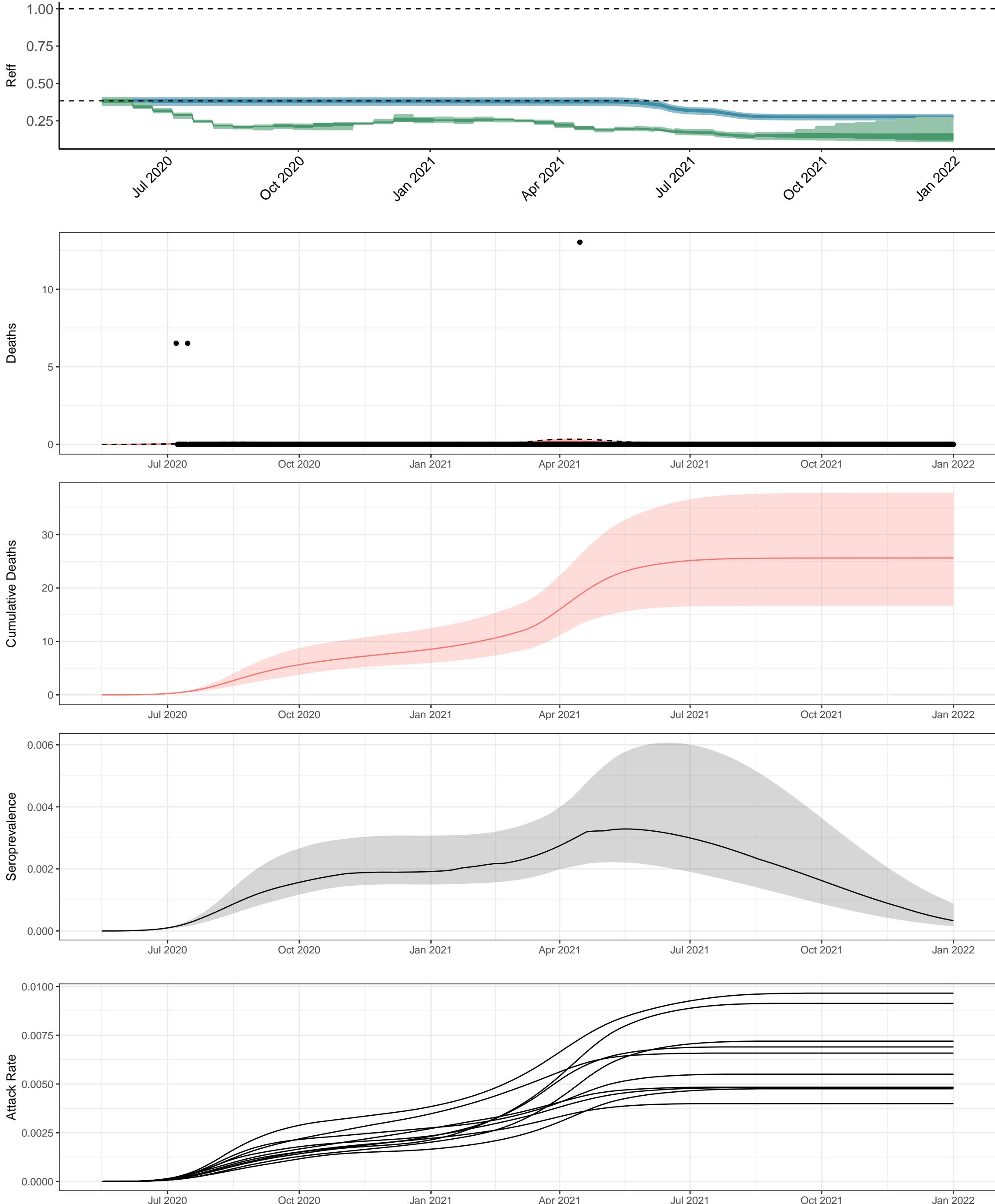




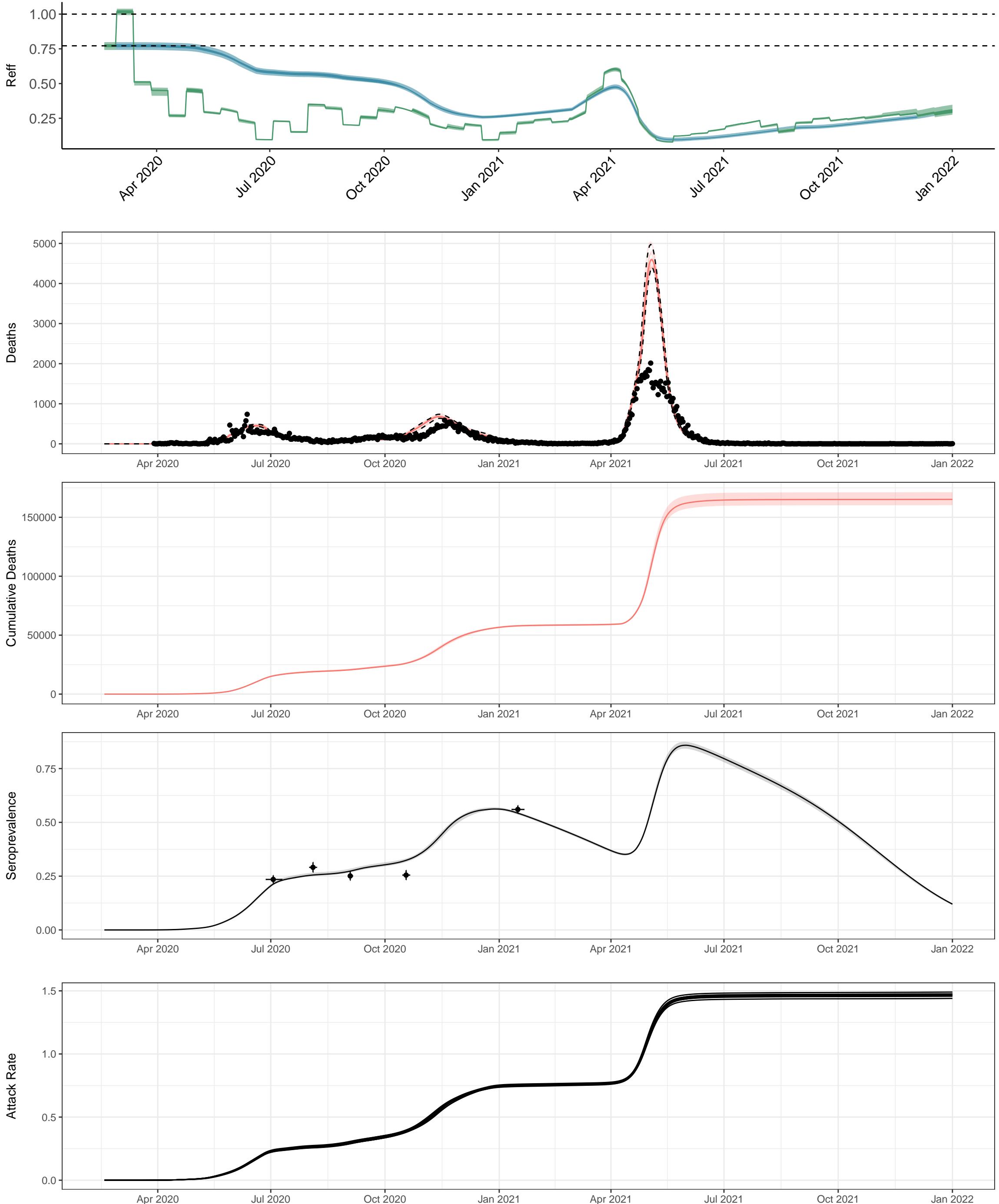
Chhattisgarh. Death Reporting at 10% – 10%



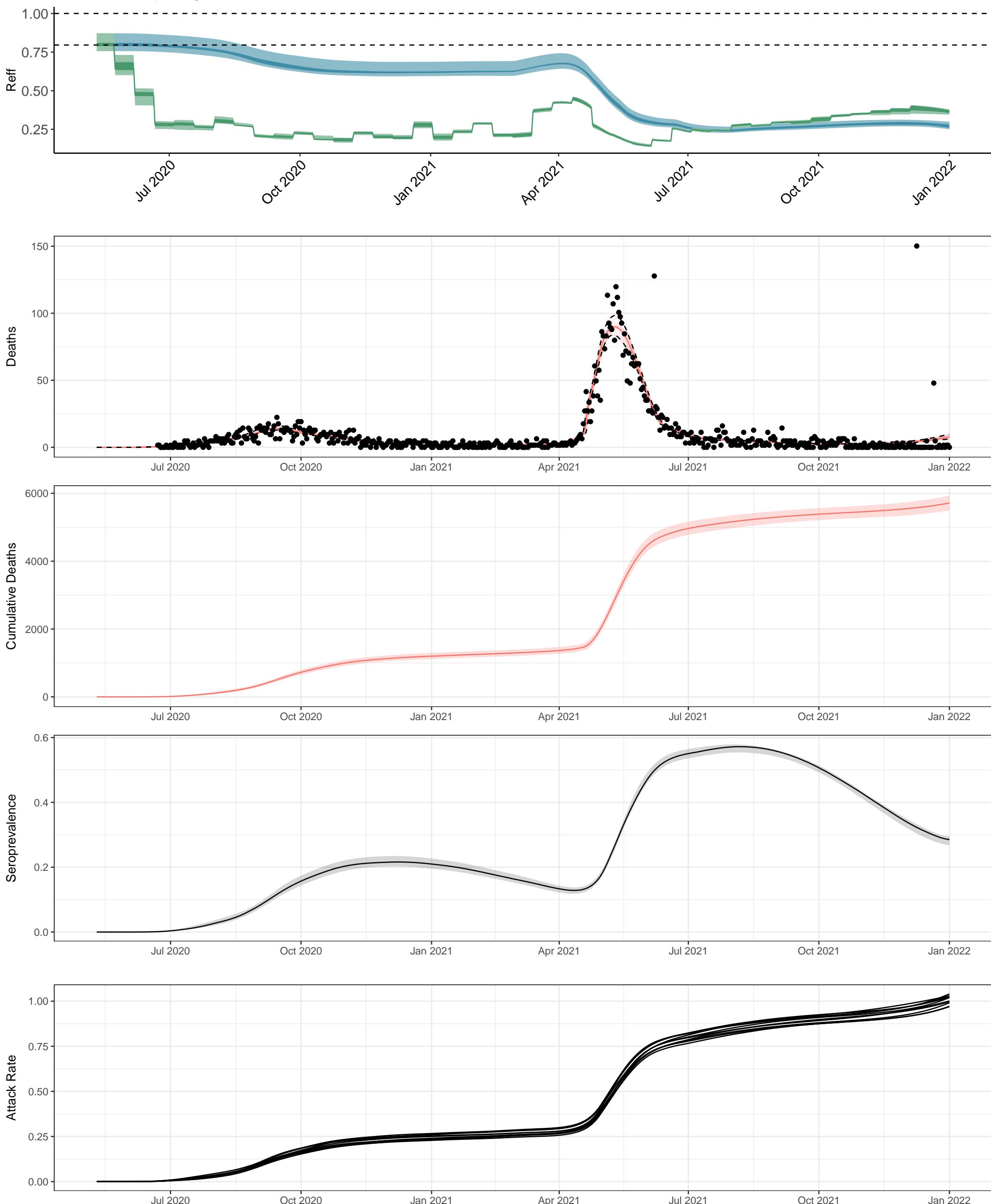
Dadra and Nagar Haveli and Daman and Diu. Death Reporting at 15% – 16%

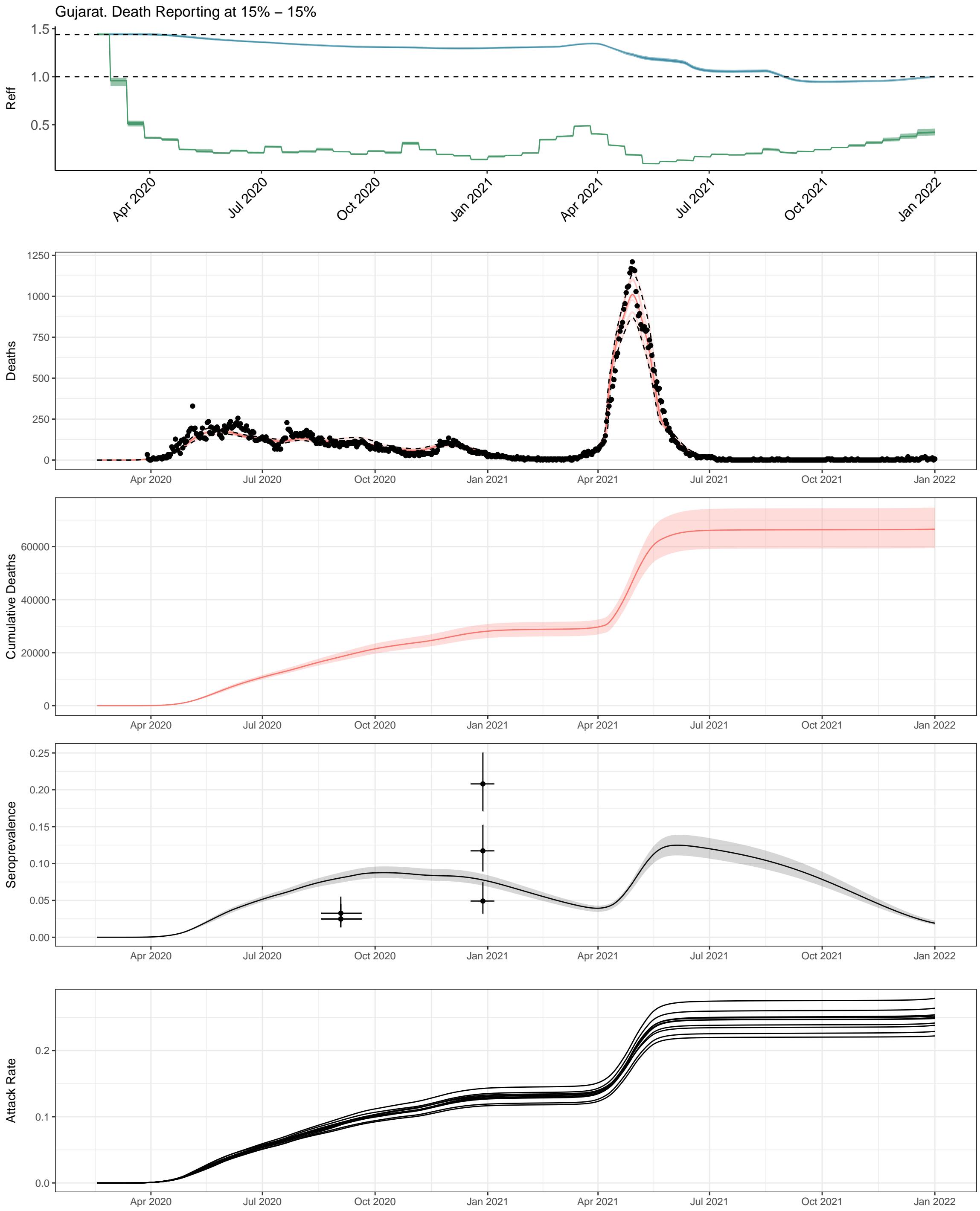


Delhi. Death Reporting at 22% – 23%

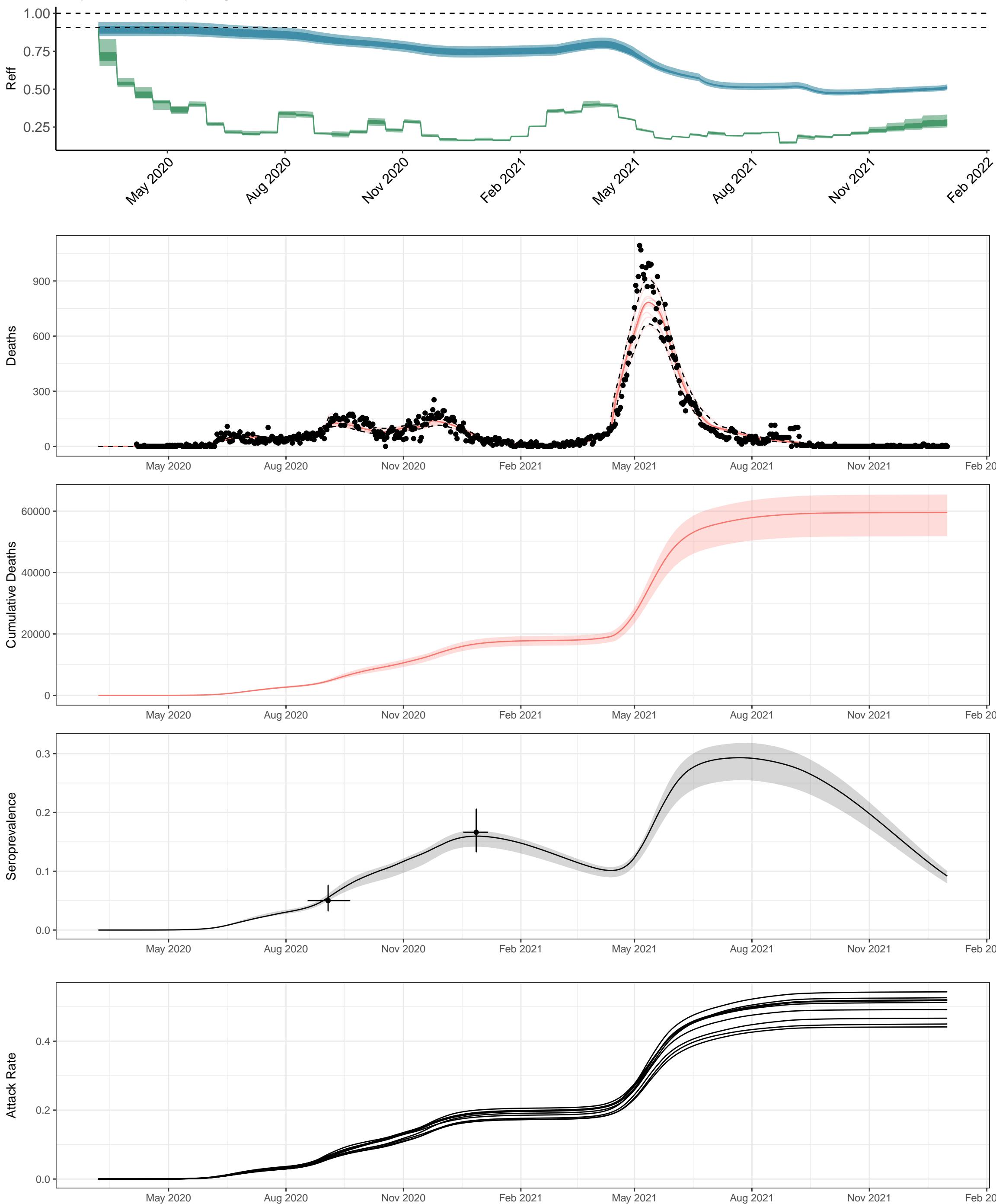


Goa. Death Reporting at 61% – 65%

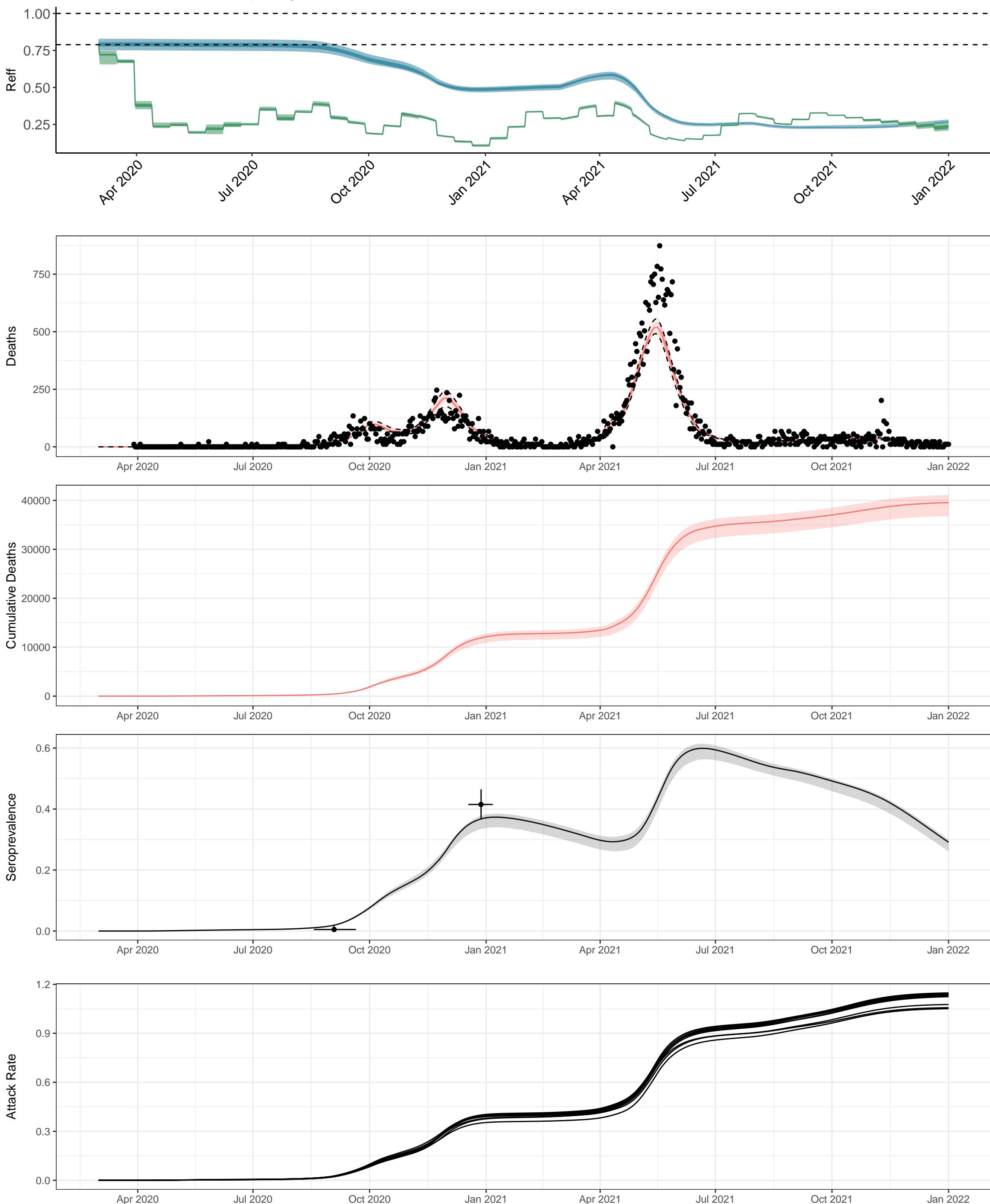




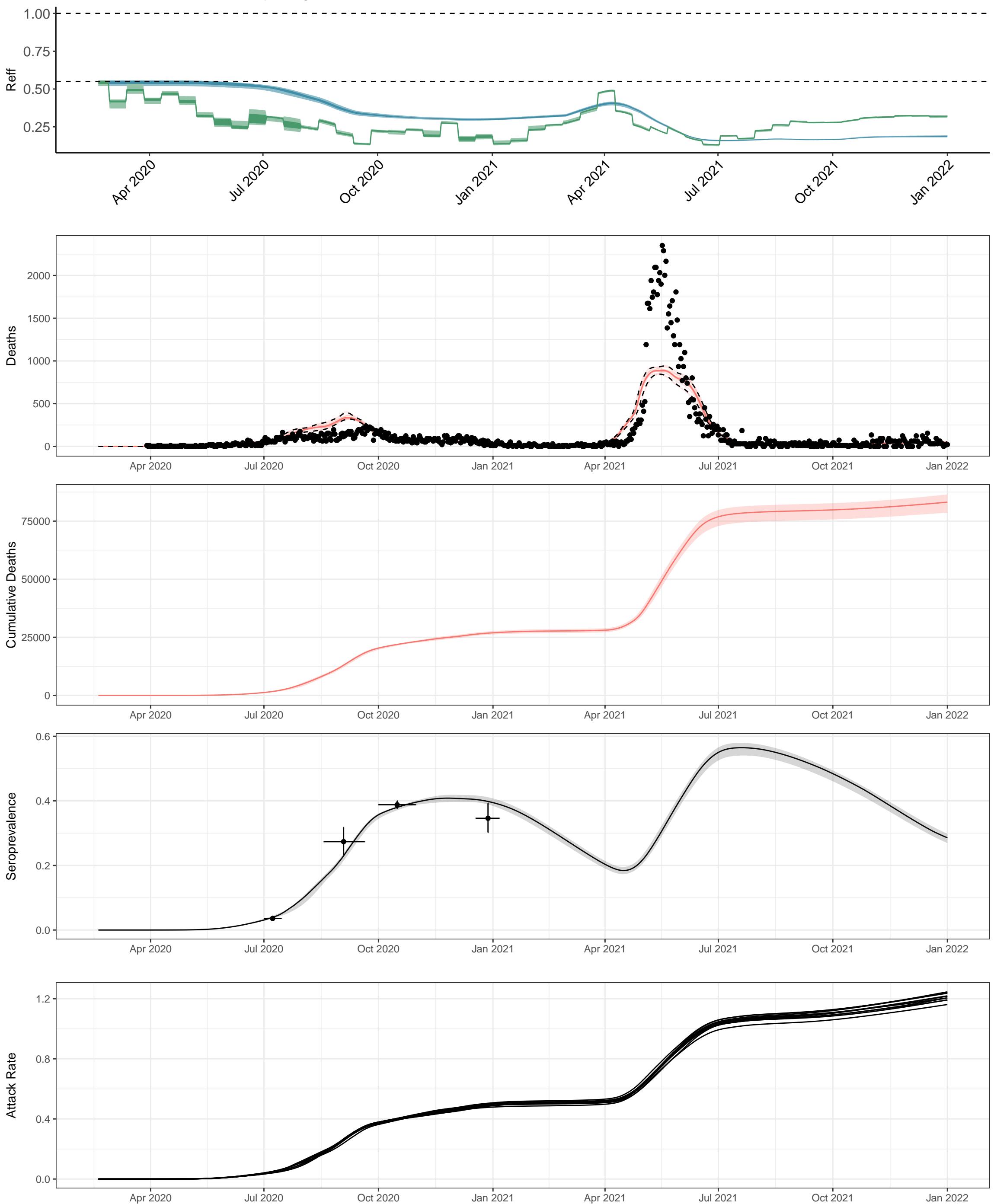
Haryana. Death Reporting at 15% – 18%



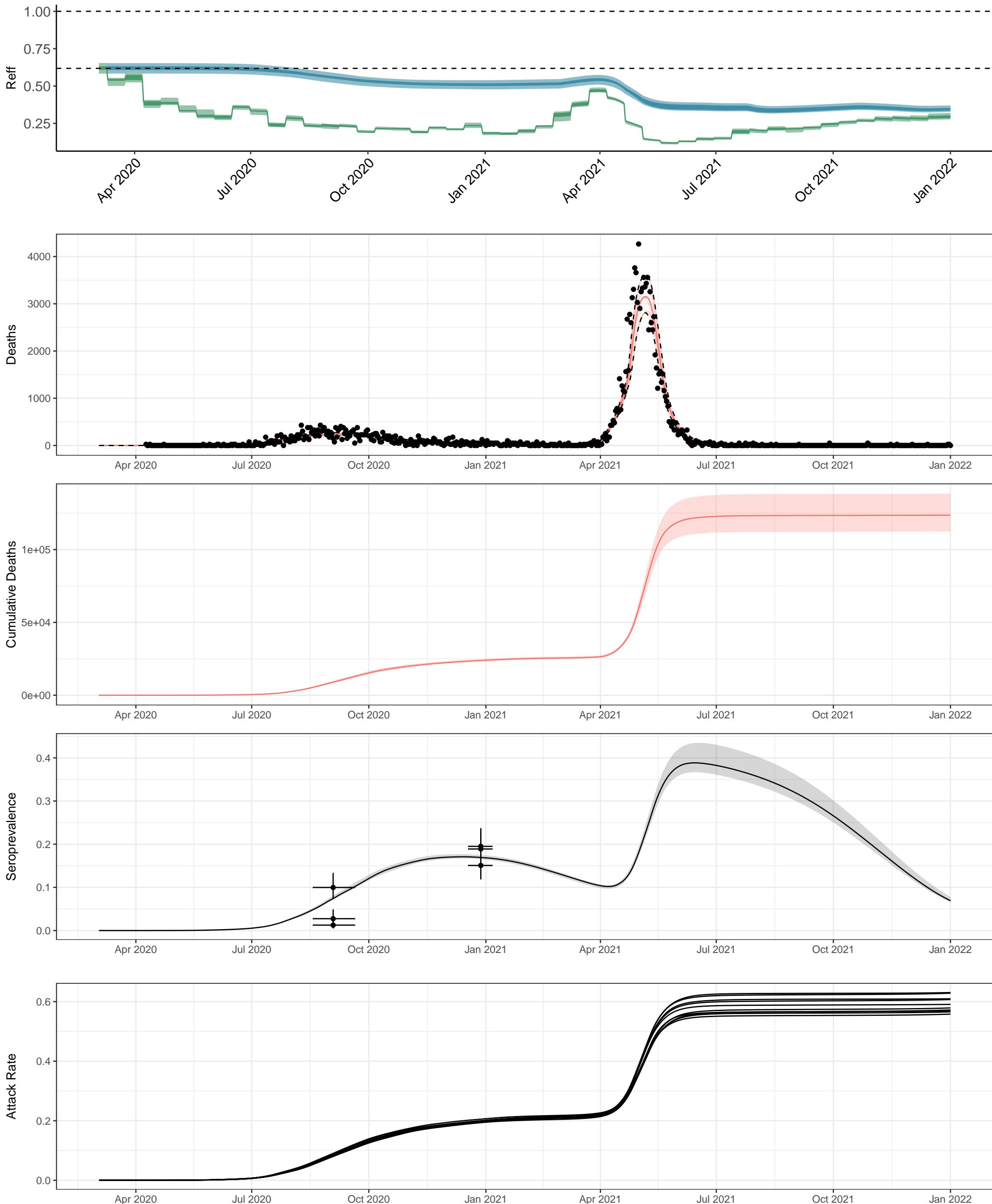
Himachal Pradesh. Death Reporting at 9% – 9%



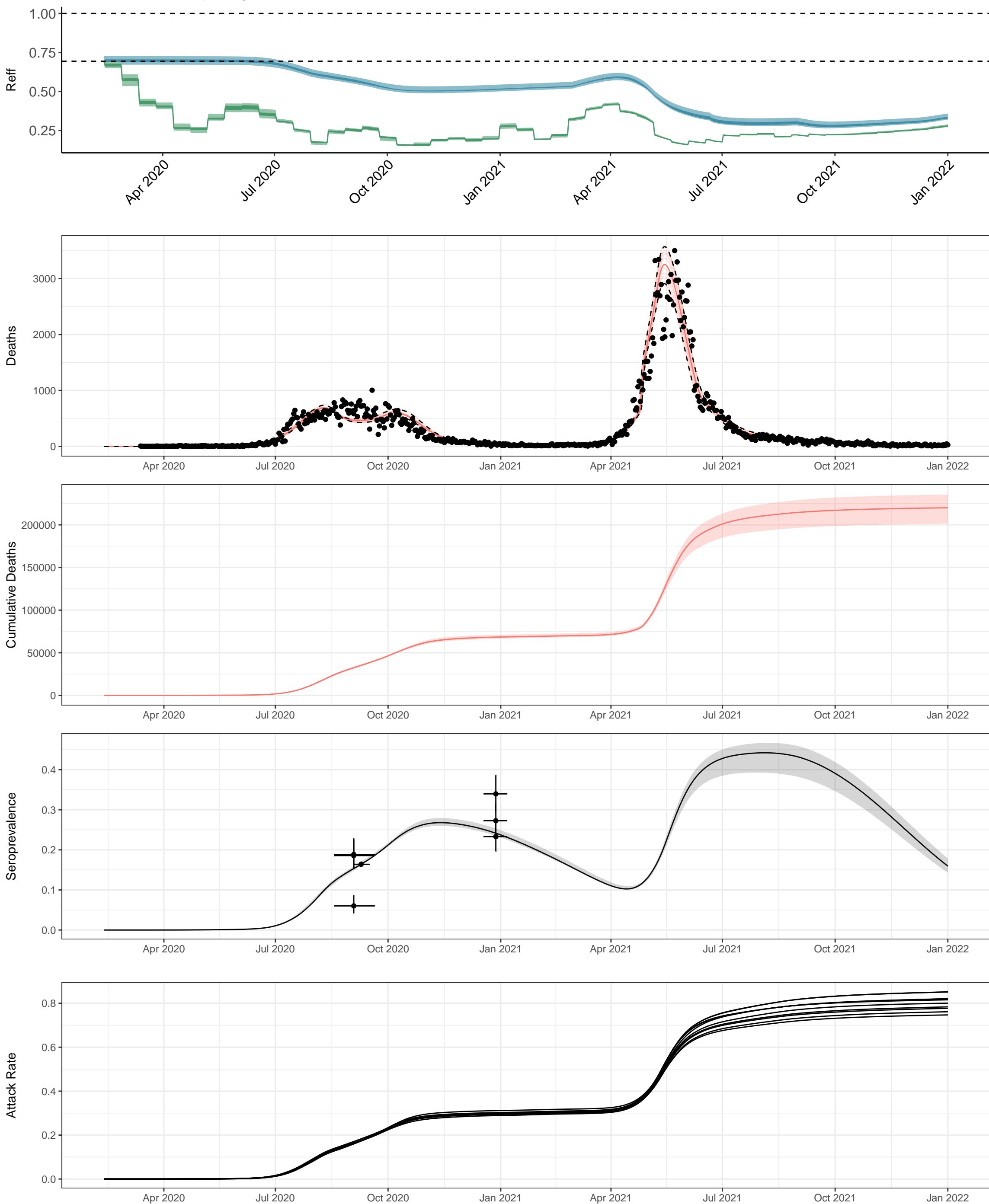
Jammu and Kashmir. Death Reporting at 9% – 10%



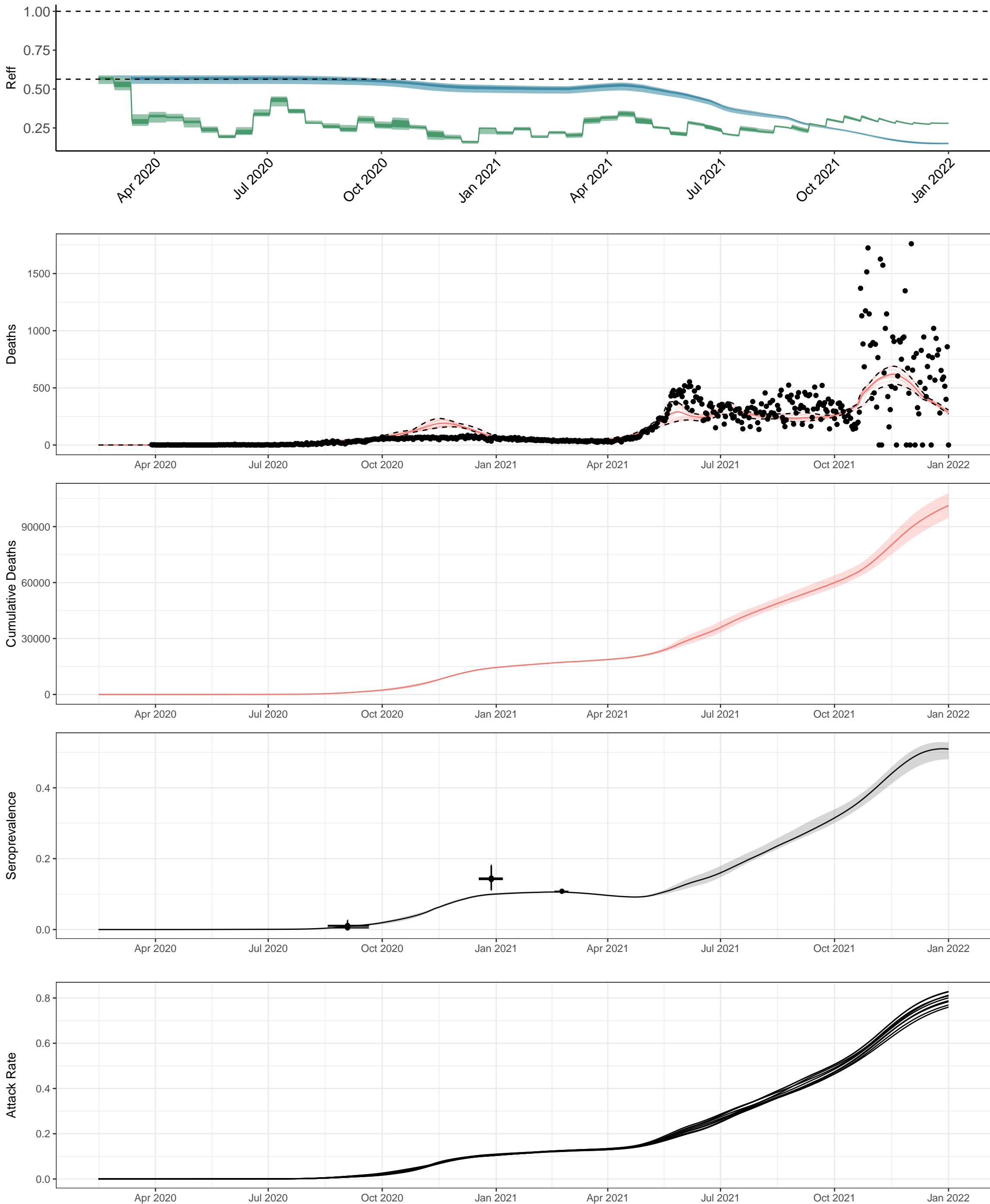
Jharkhand. Death Reporting at 4% – 4%



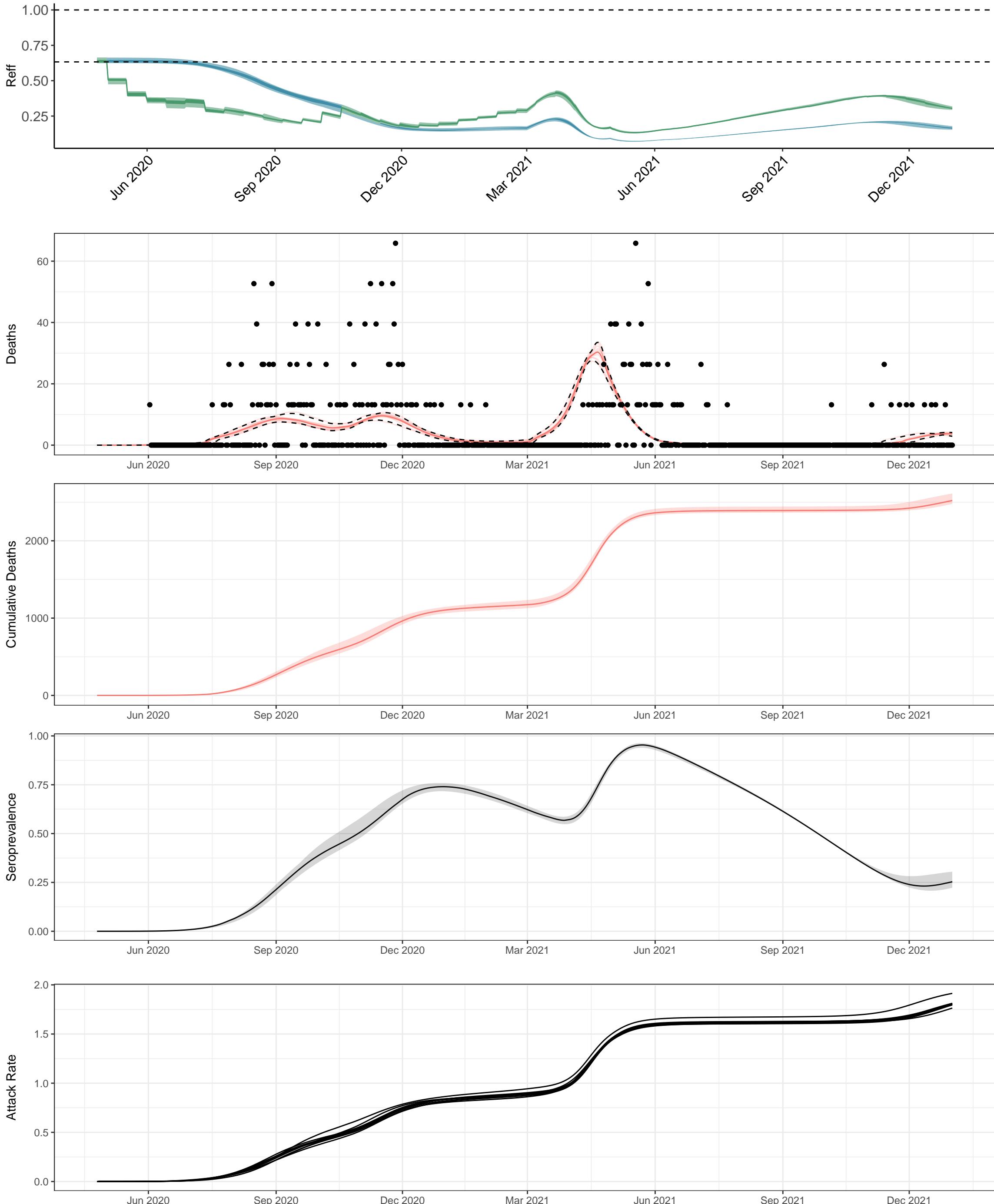
Karnataka. Death Reporting at 18% – 19%



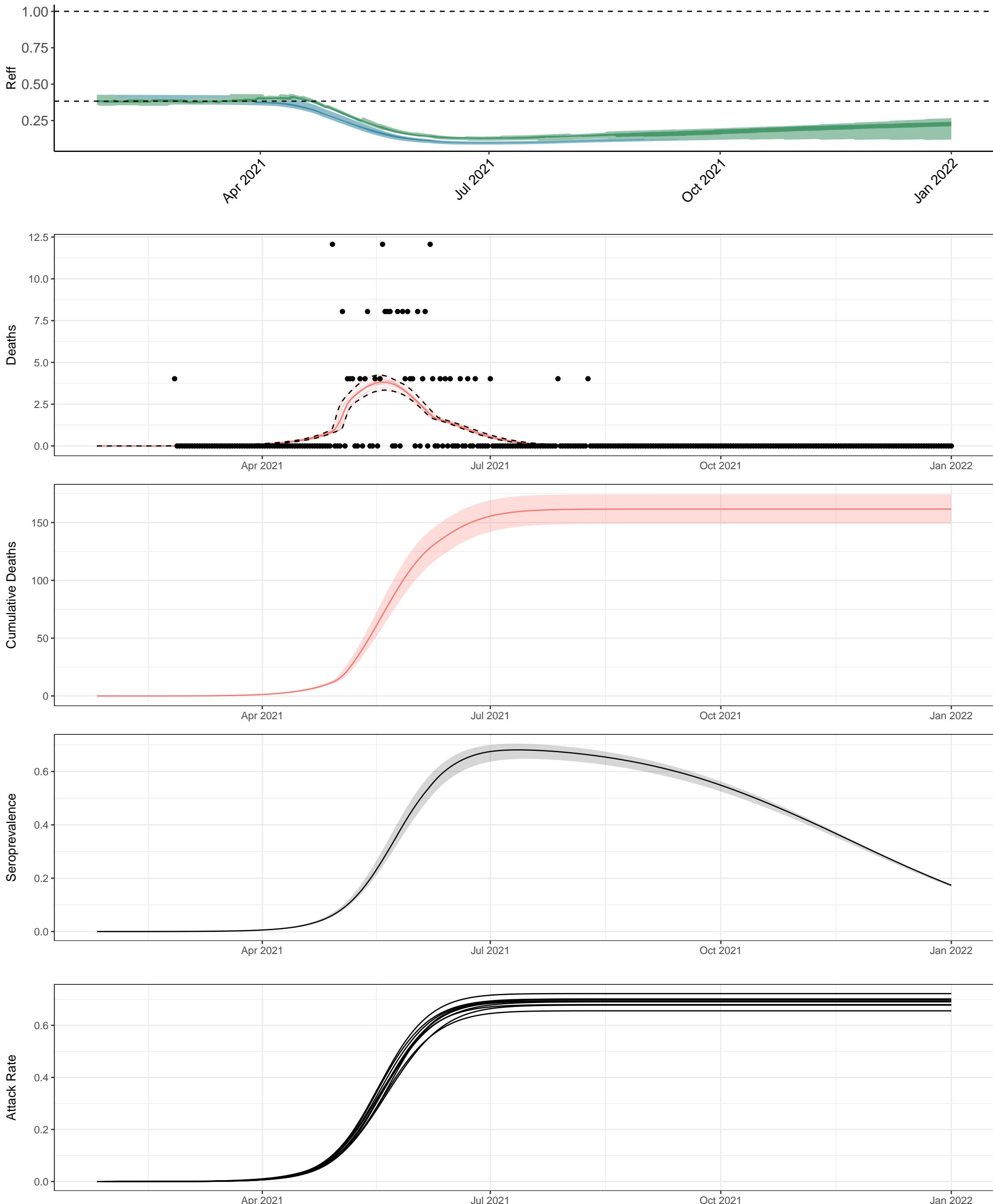
Kerala. Death Reporting at 39% – 42%



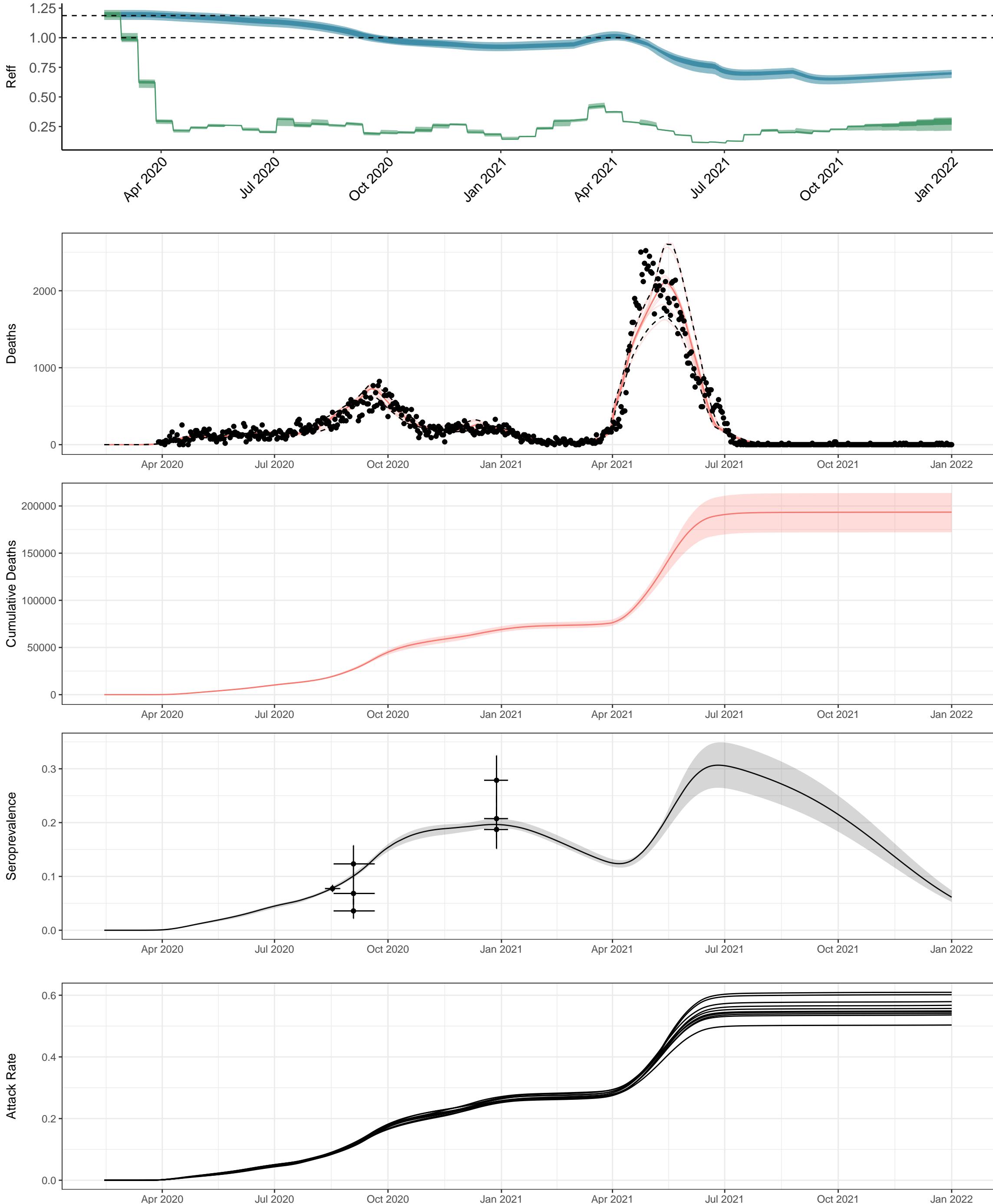
Ladakh. Death Reporting at 8% – 8%



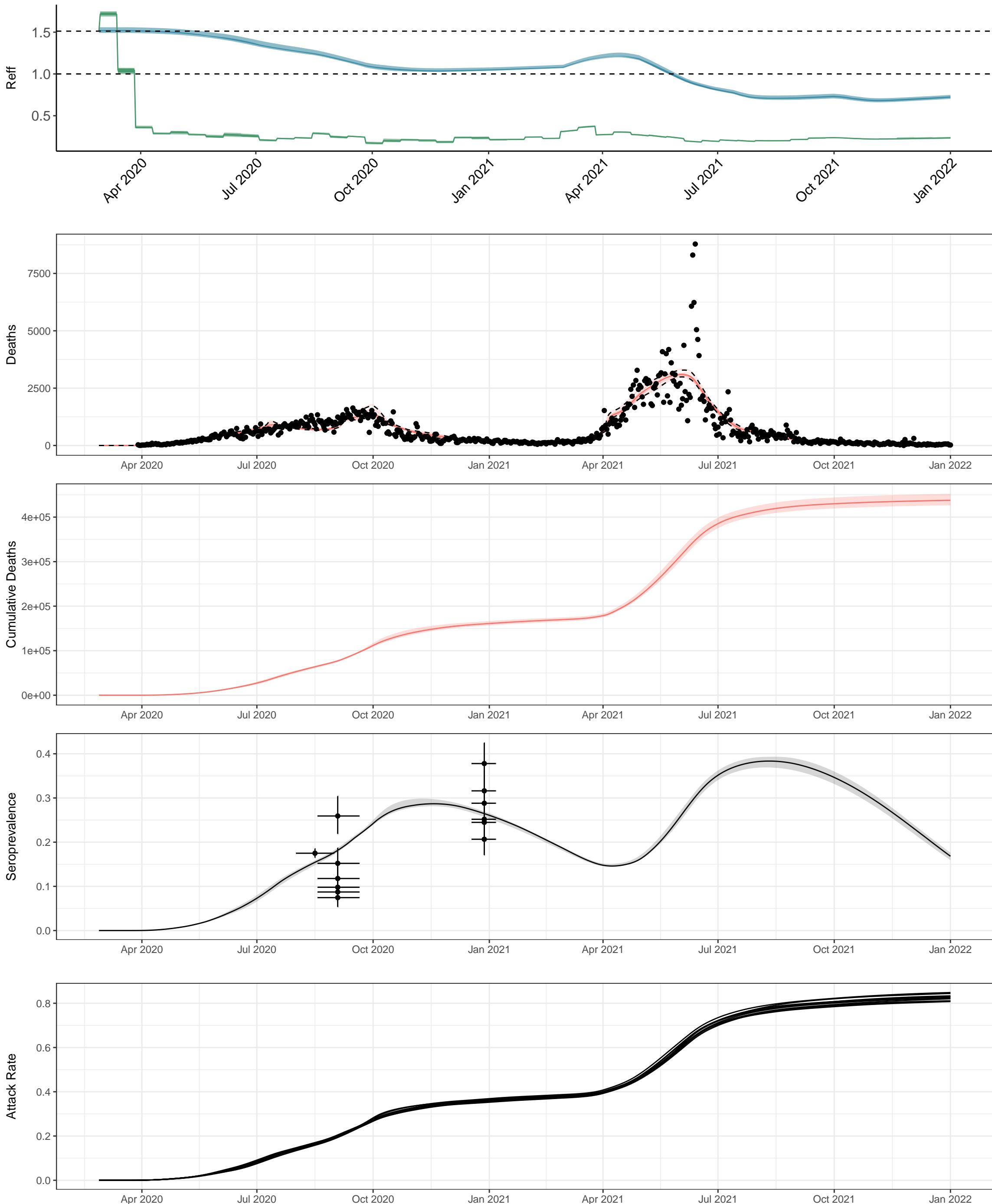
Lakshadweep. Death Reporting at 25% – 25%



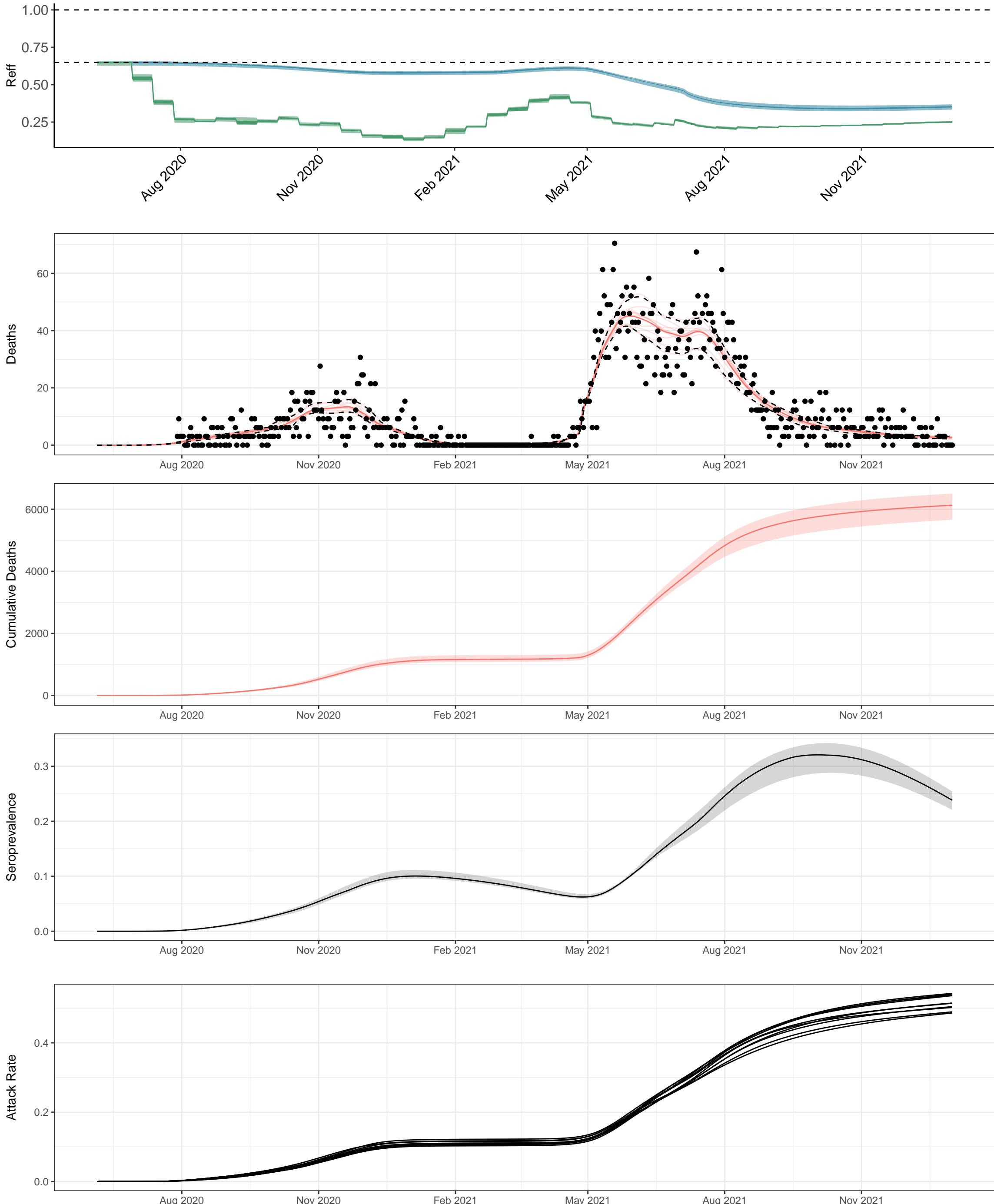
Madhya Pradesh. Death Reporting at 5% – 6%



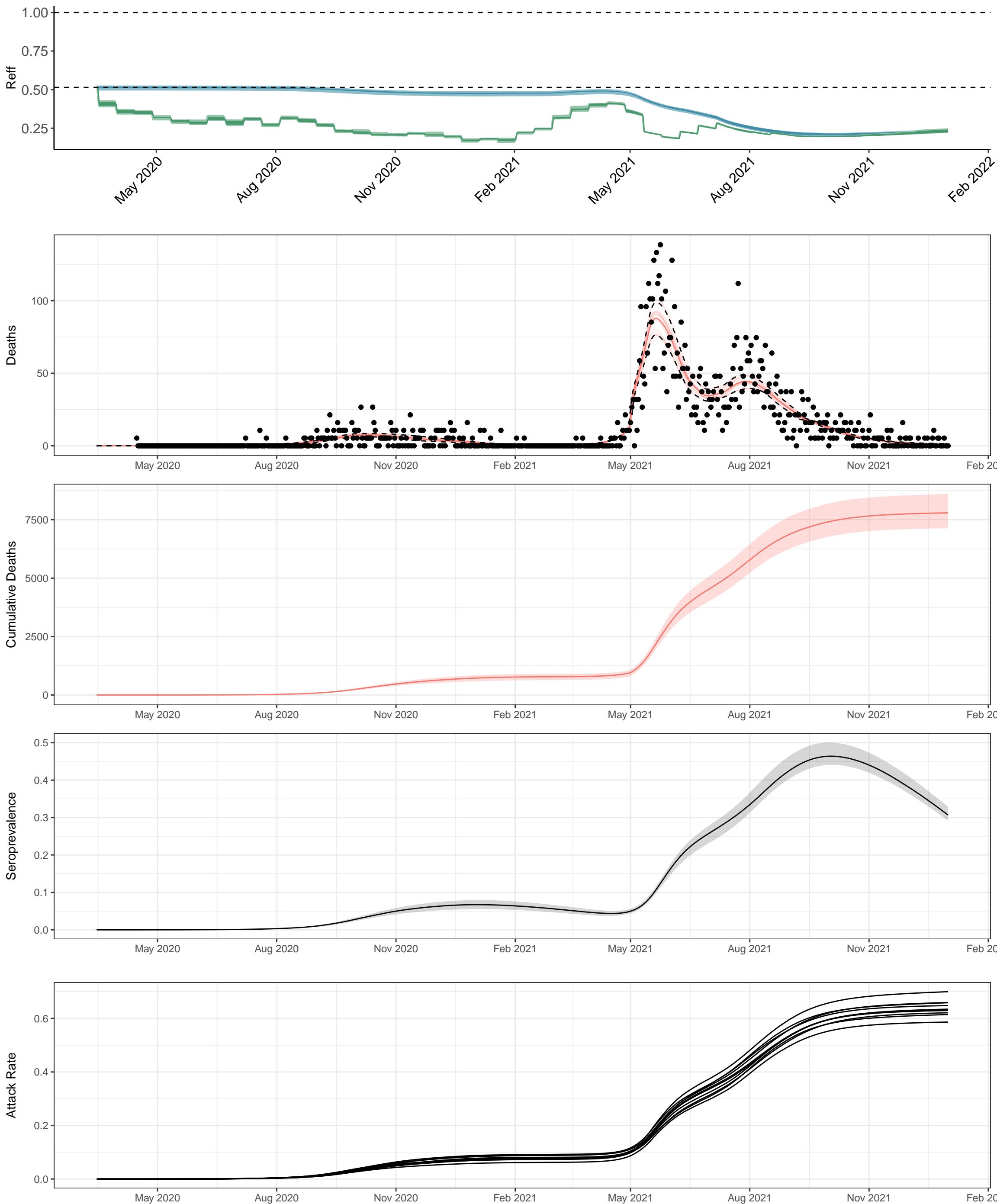
Maharashtra. Death Reporting at 32% – 33%



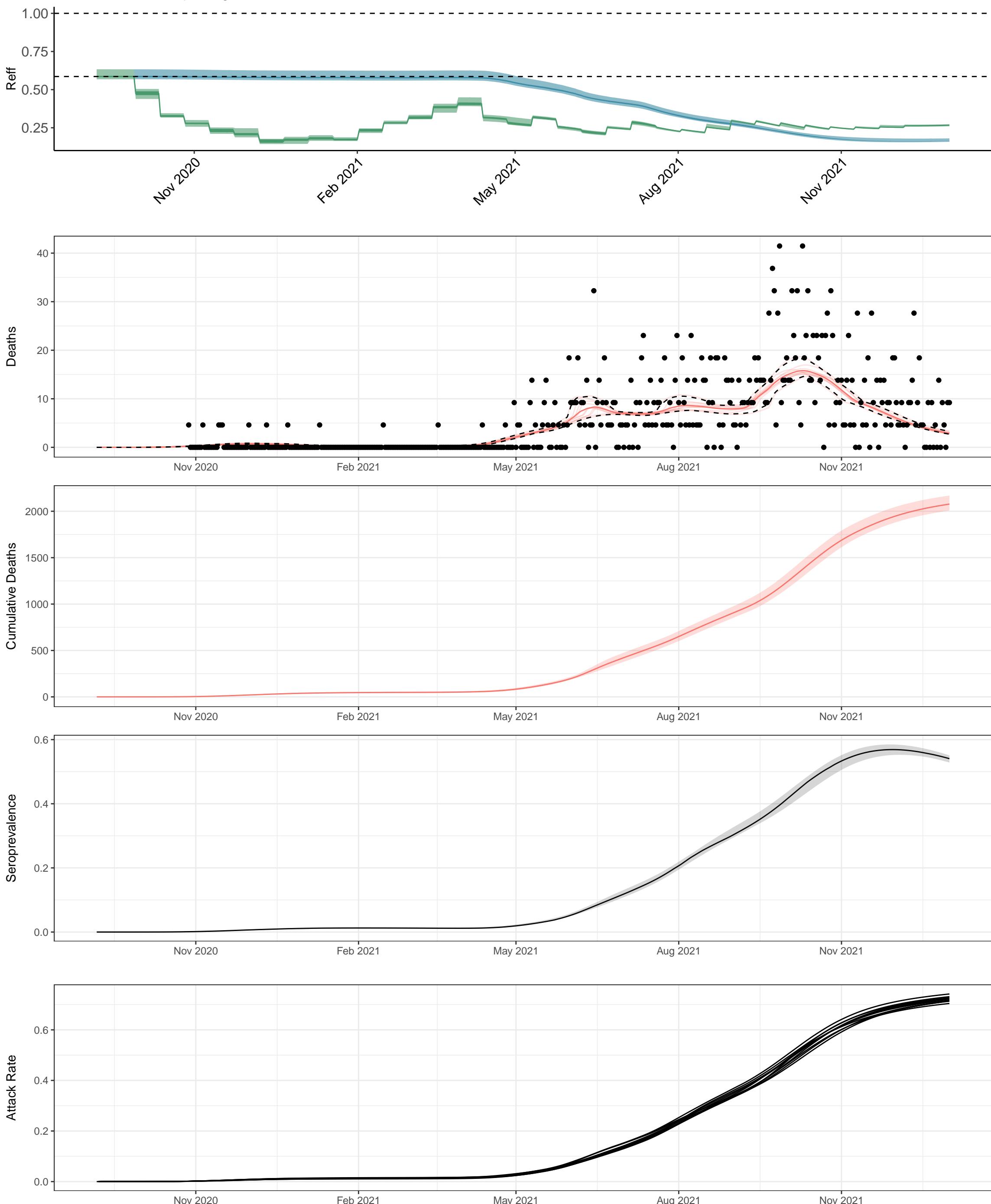
Manipur. Death Reporting at 32% – 33%



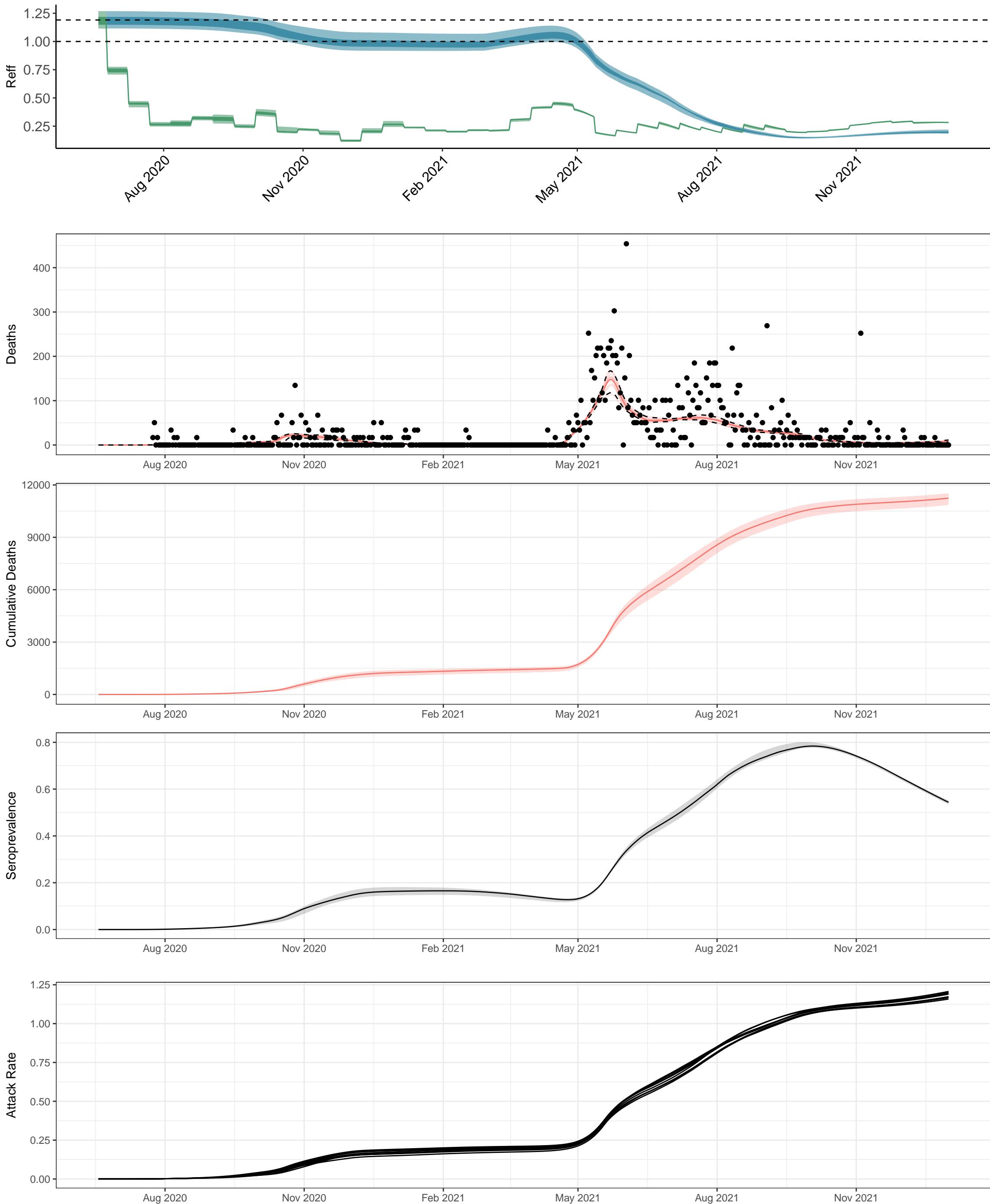
Meghalaya. Death Reporting at 18% – 19%

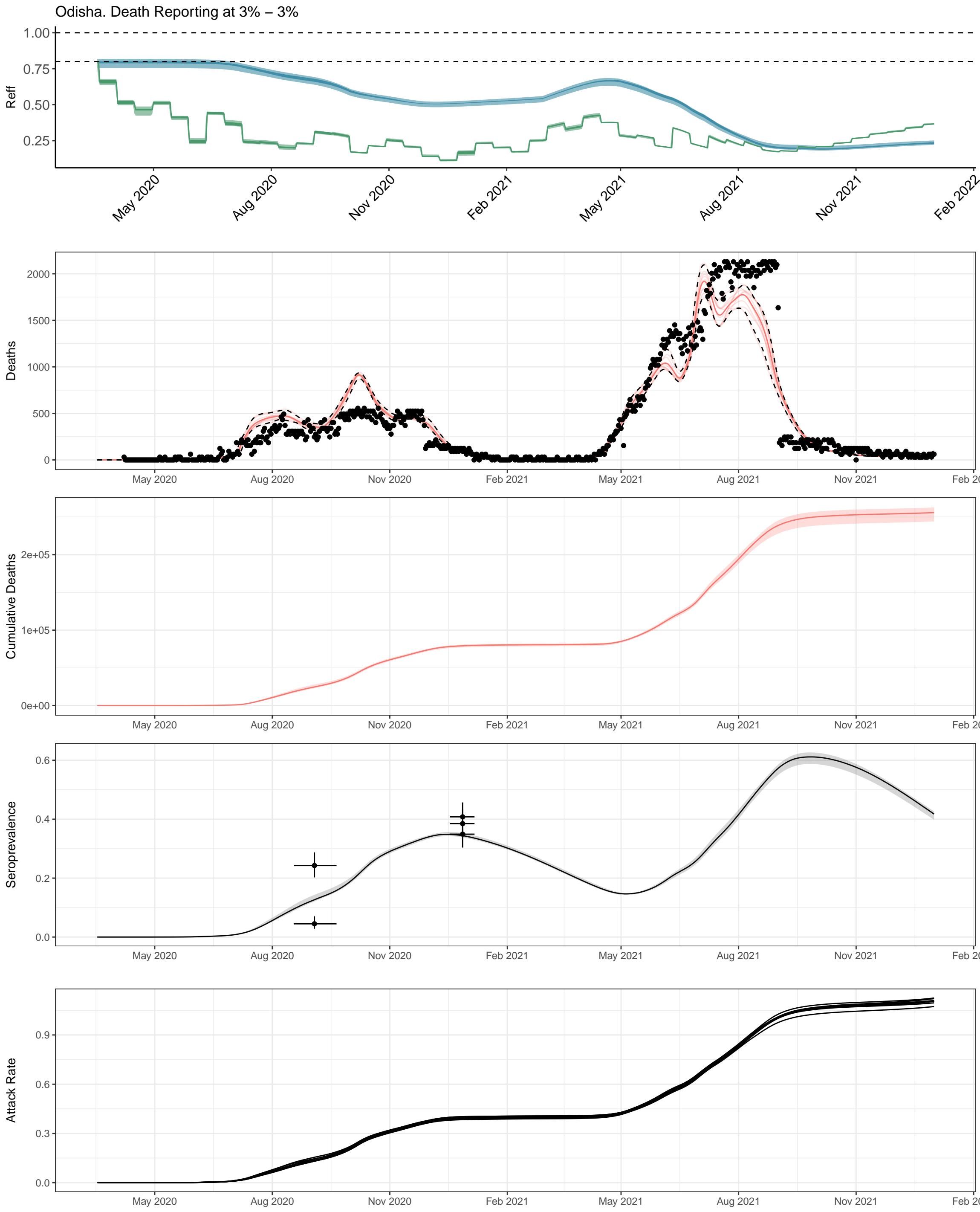


Mizoram. Death Reporting at 22% – 22%

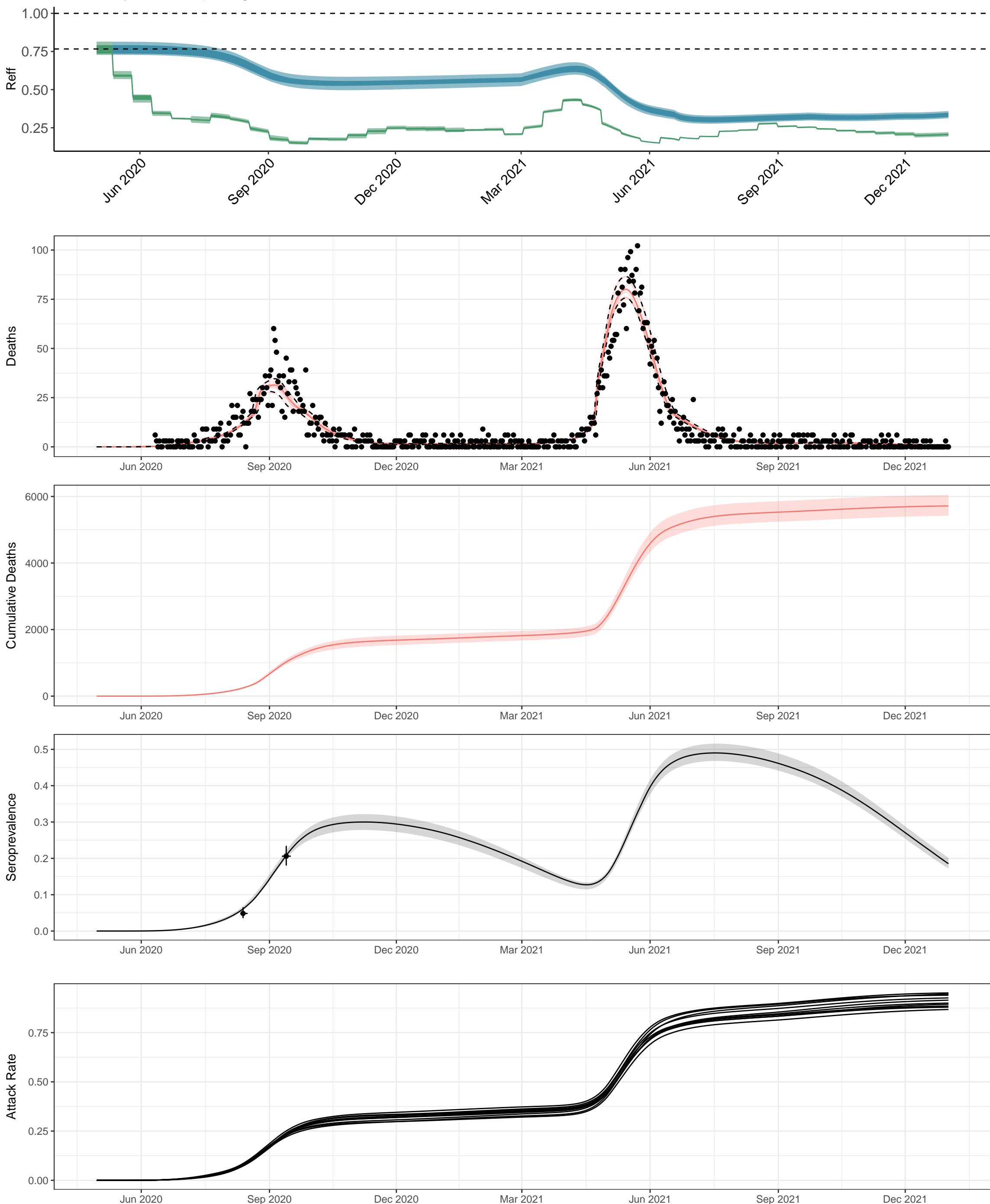


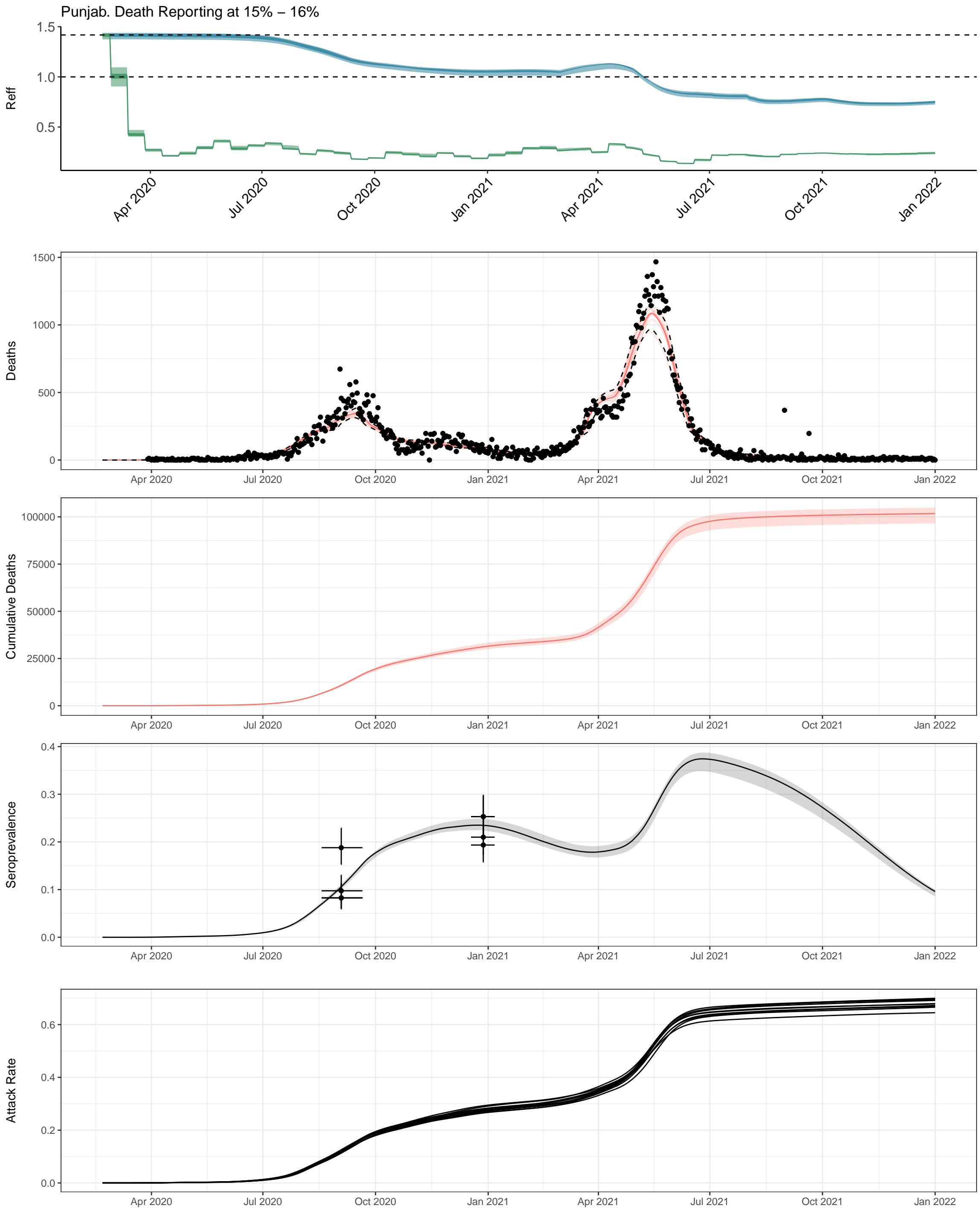
Nagaland. Death Reporting at 6% – 6%

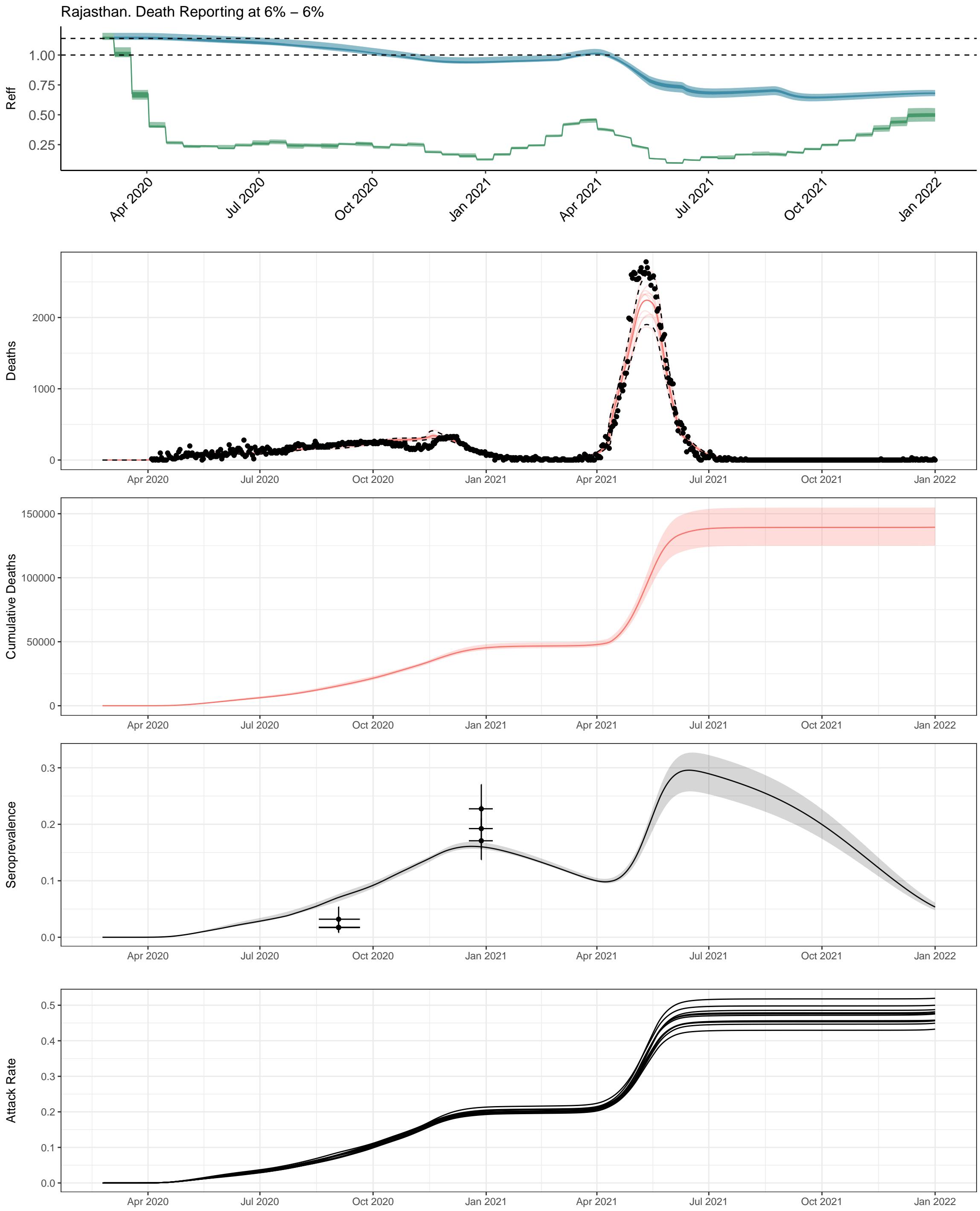




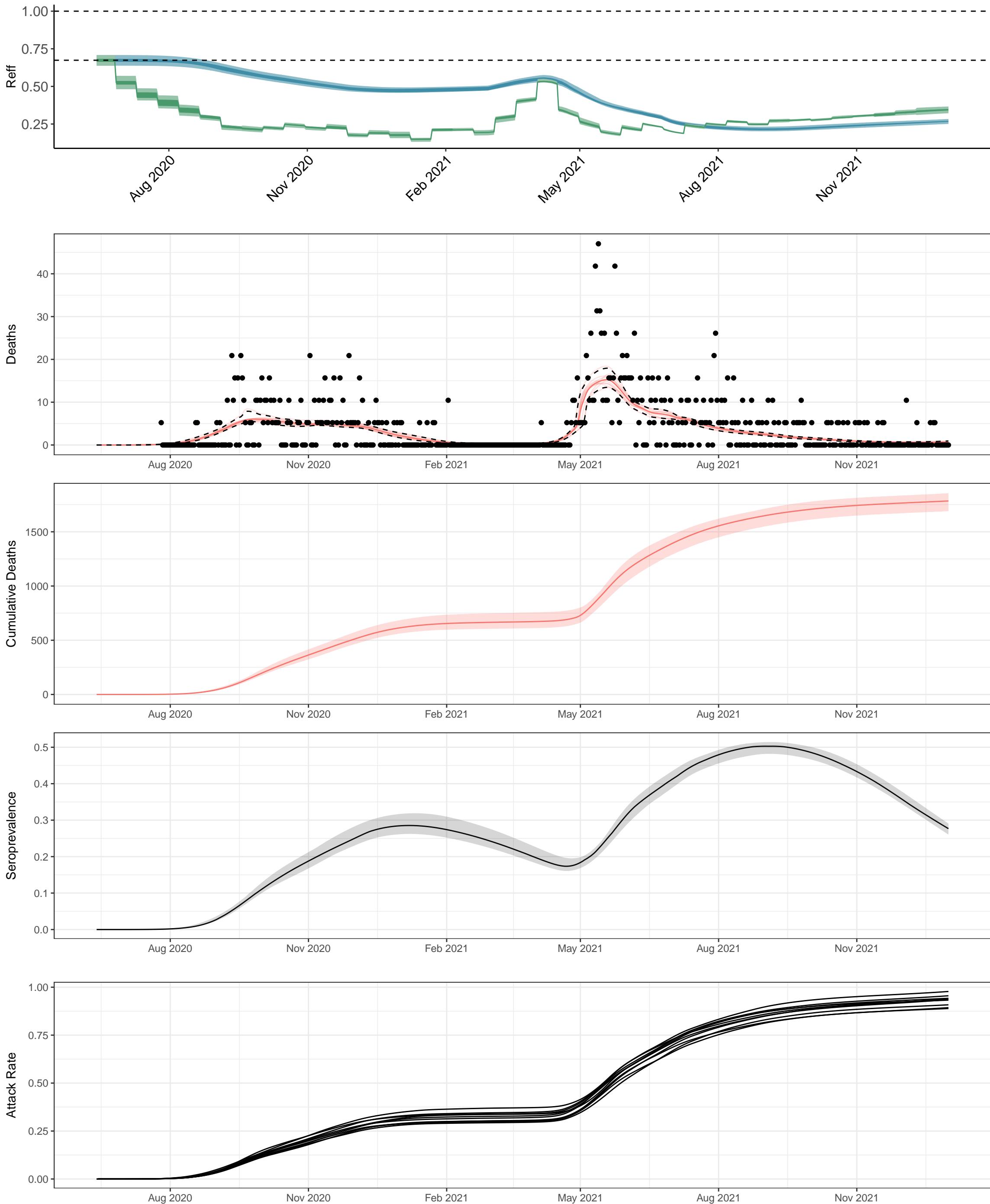
Puducherry. Death Reporting at 32% – 35%



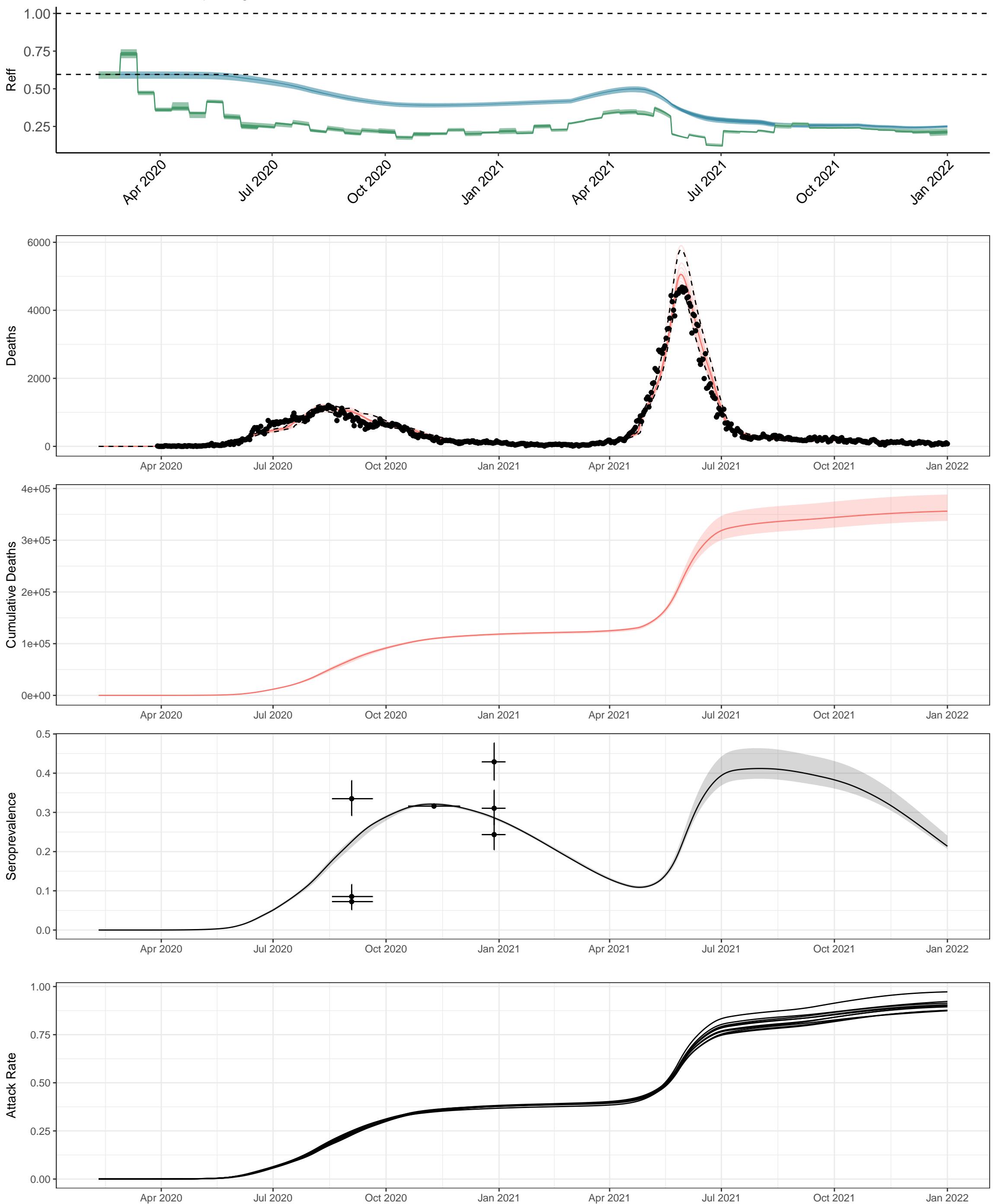


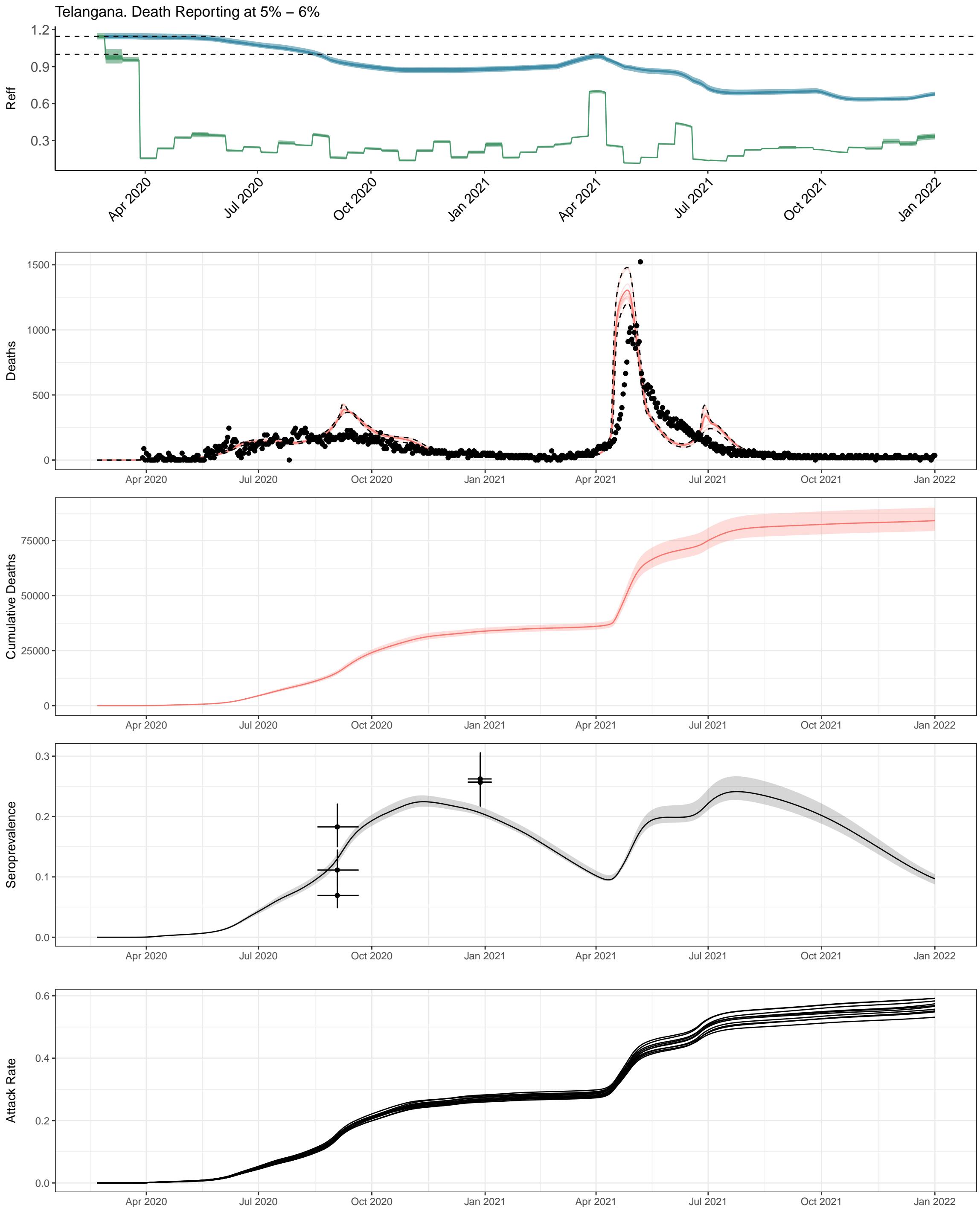


Sikkim. Death Reporting at 19% – 19%

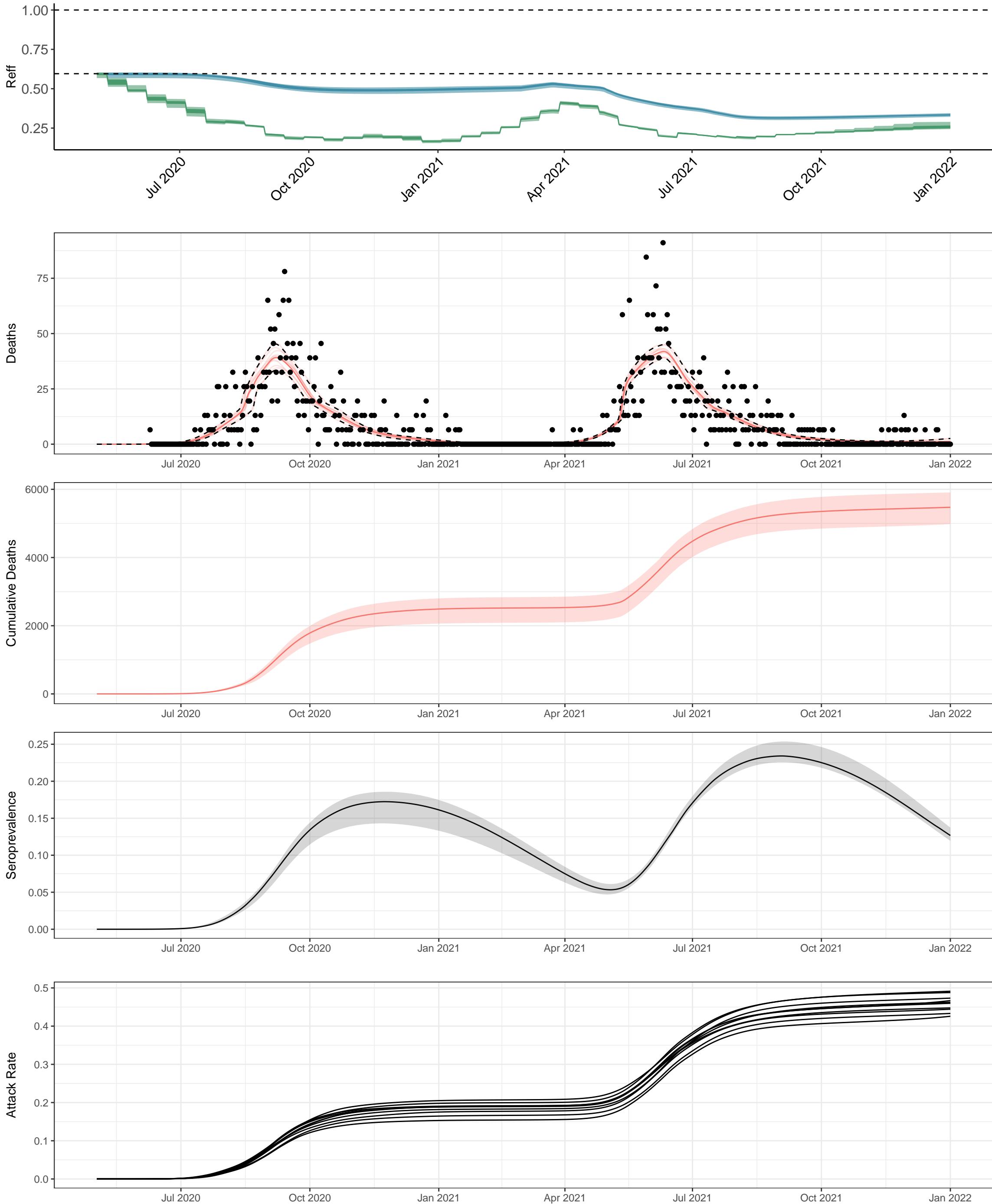


Tamil Nadu. Death Reporting at 10% – 11%

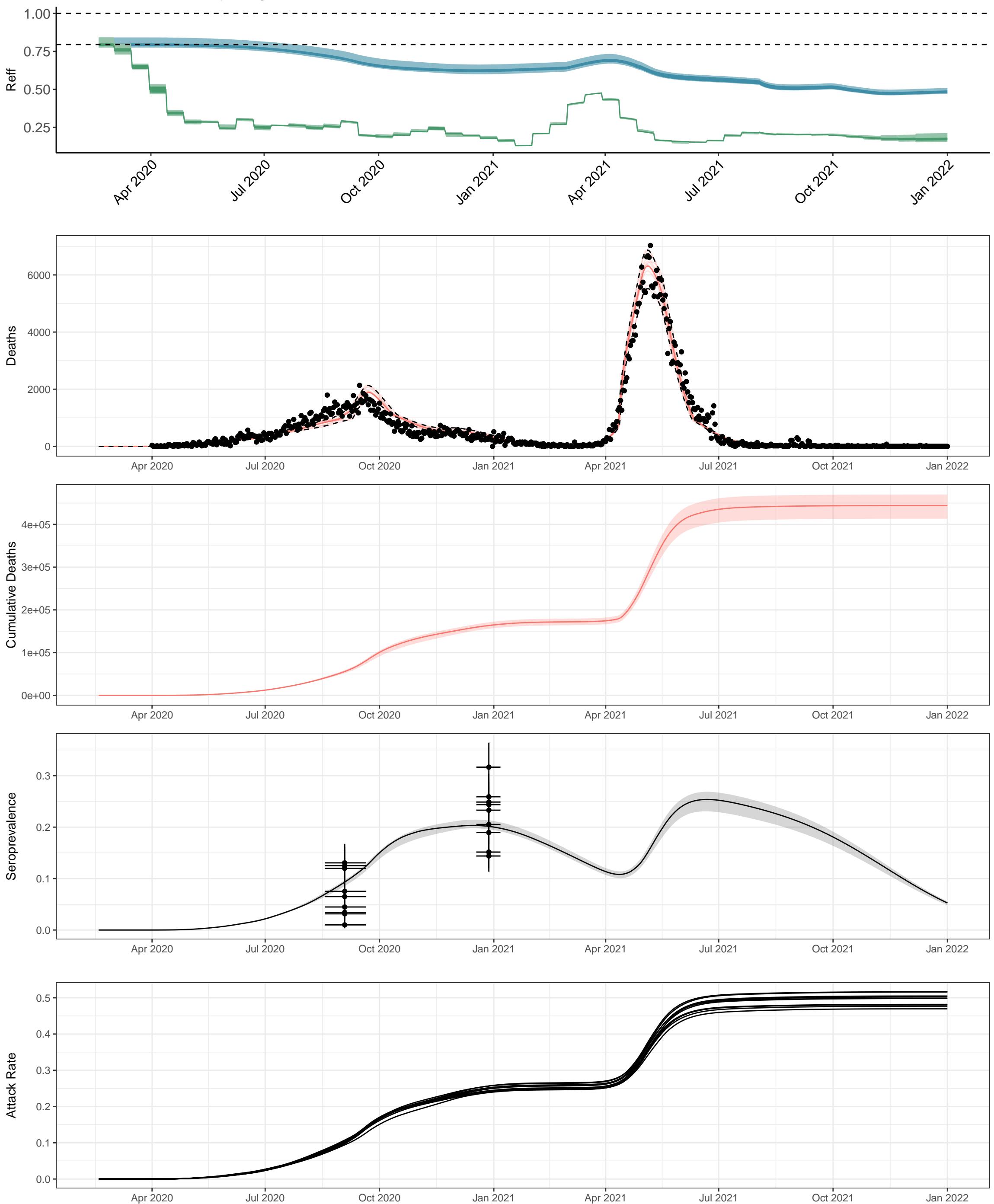




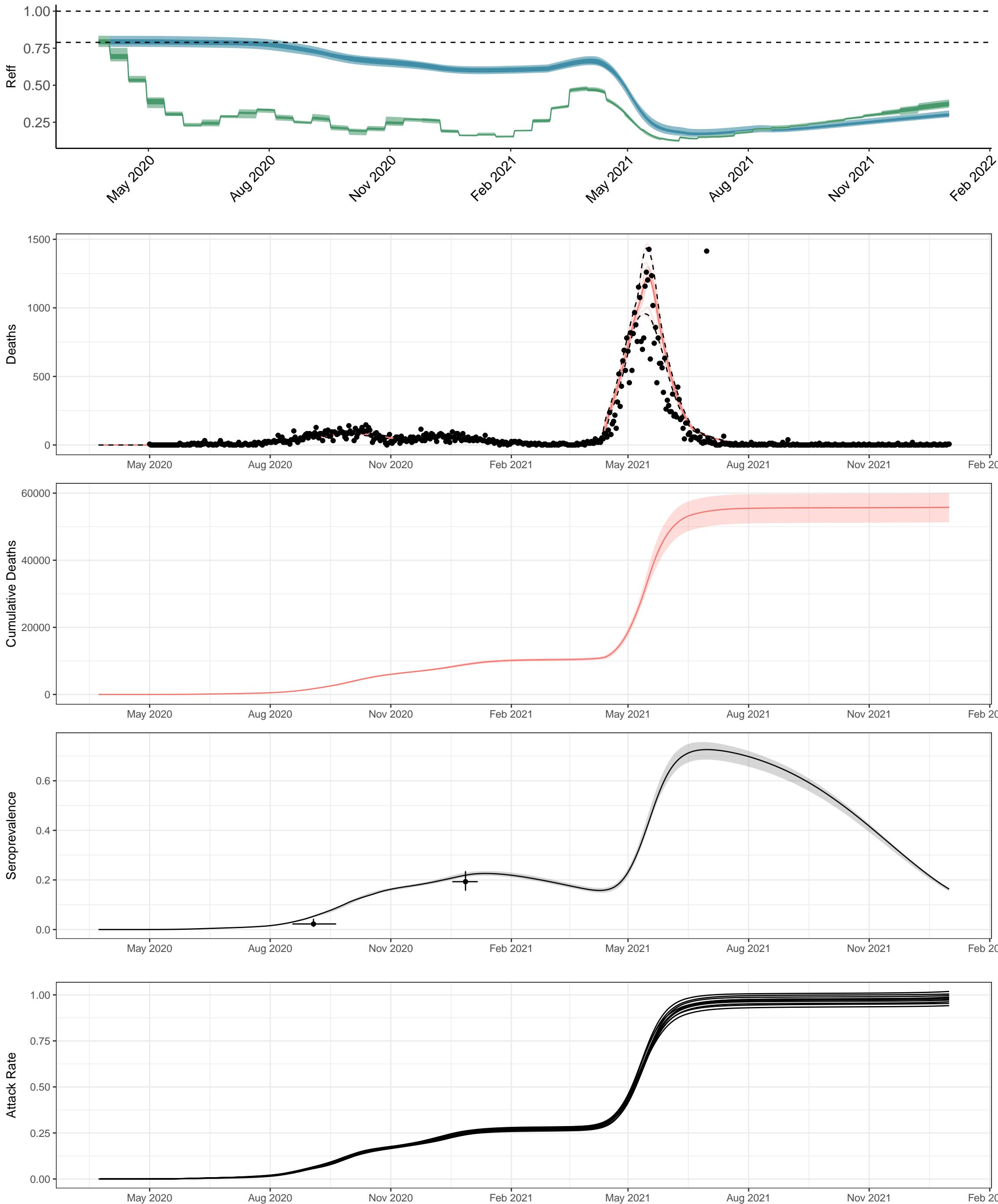
Tripura. Death Reporting at 15% – 16%



Uttar Pradesh. Death Reporting at 5% – 5%



Uttarakhand. Death Reporting at 15% – 16%



West Bengal. Death Reporting at 7% – 7%

