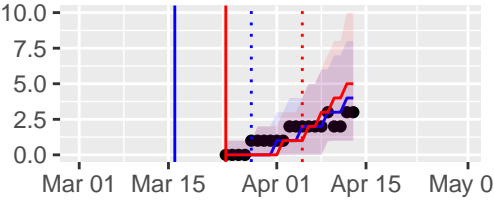
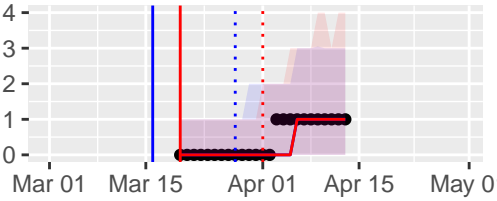


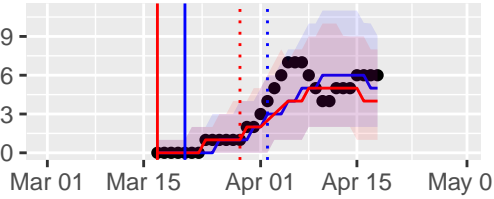
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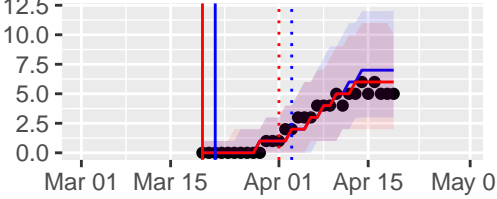
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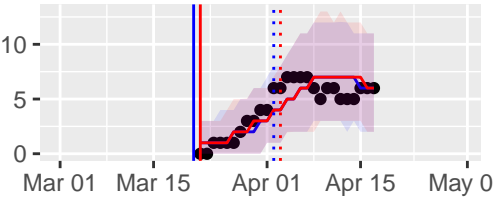
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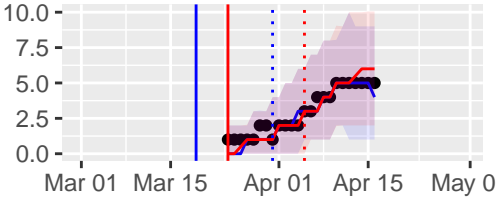
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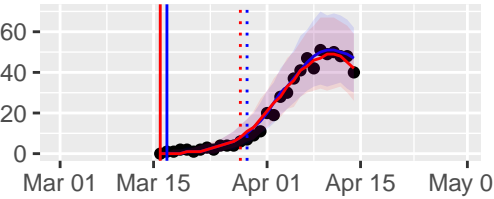
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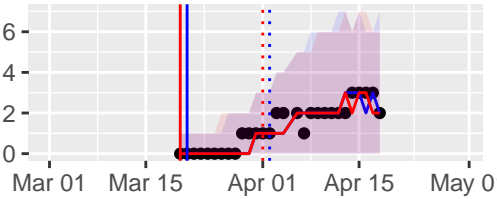
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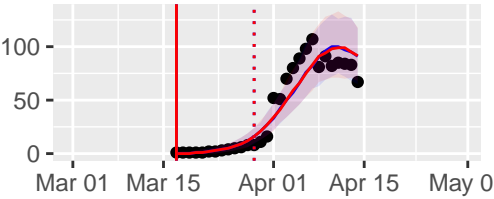
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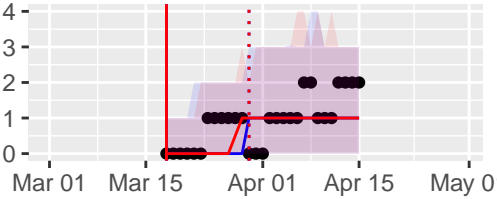
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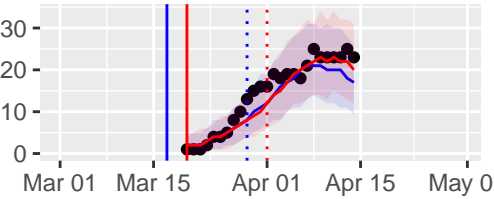
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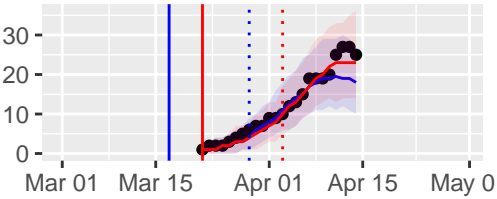
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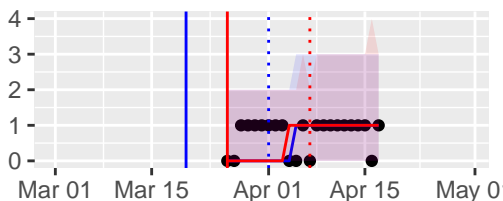
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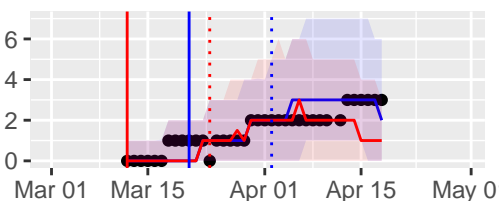
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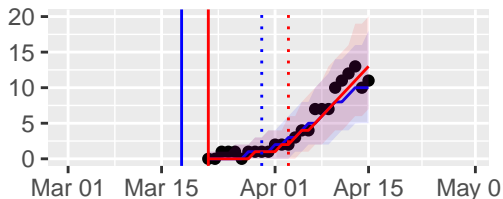
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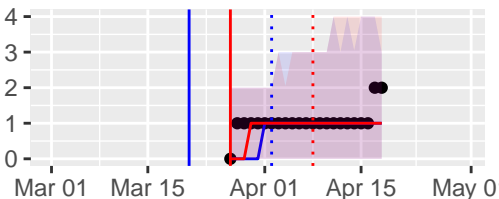
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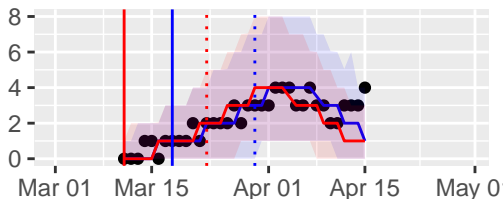
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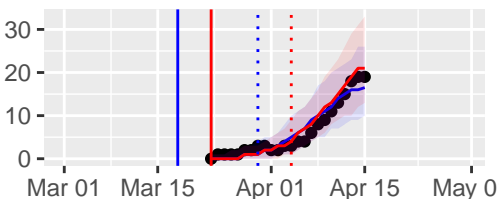
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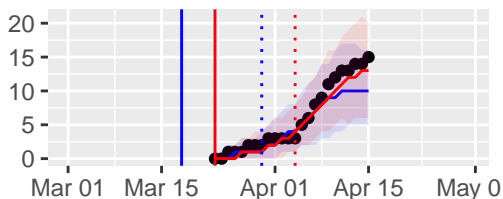
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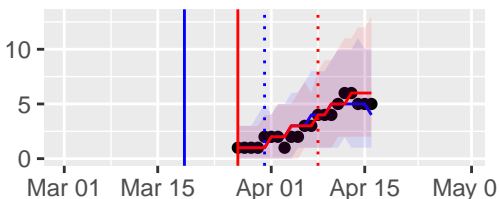
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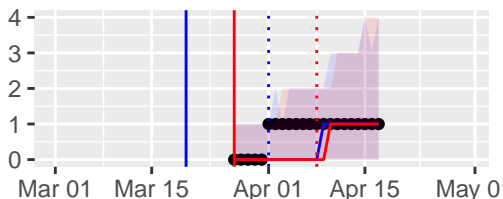
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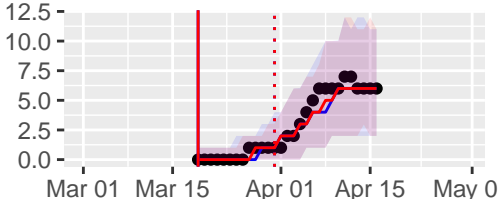
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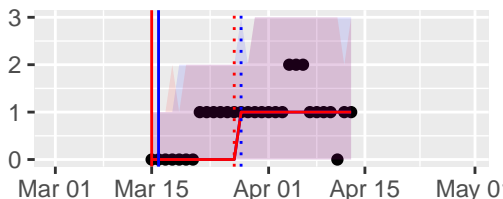
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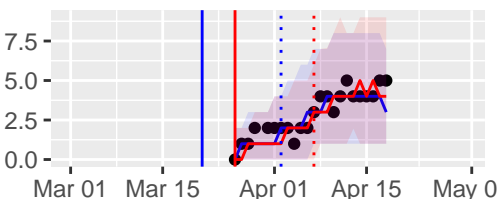
Illinois Will



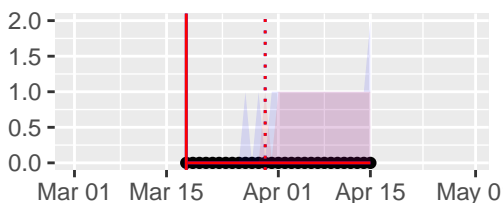
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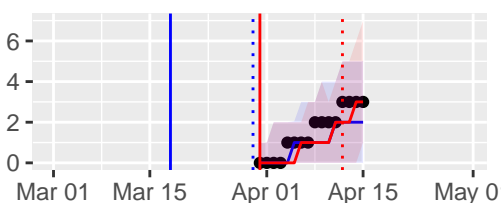
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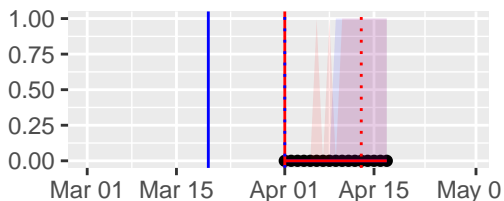
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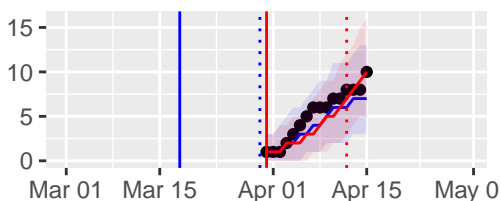
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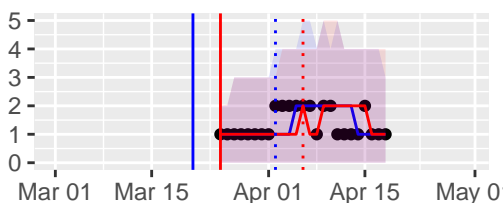
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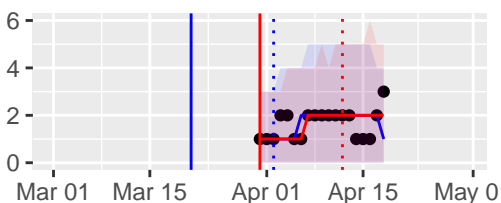
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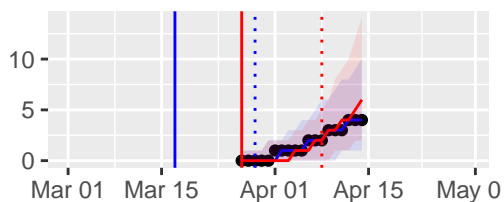
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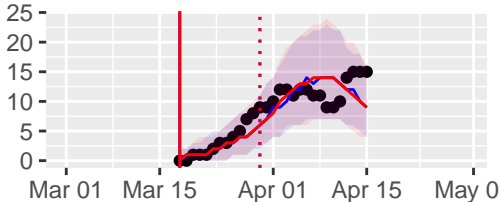
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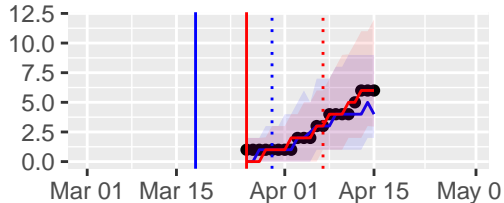
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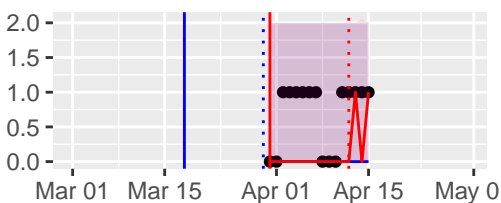
Louisiana Jefferson



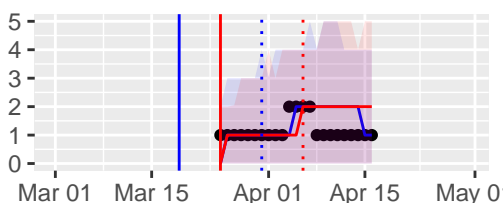
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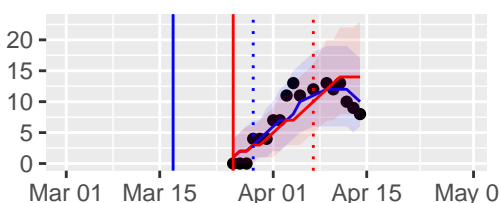
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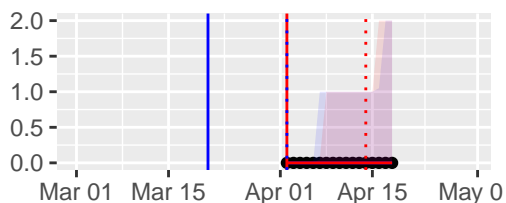
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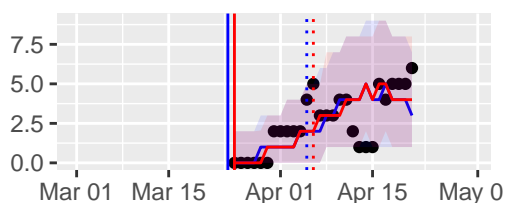
New York Orange



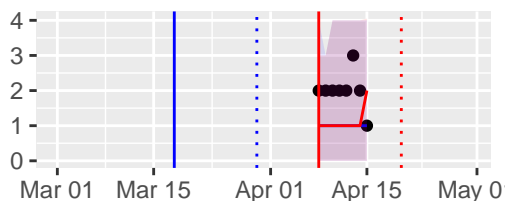
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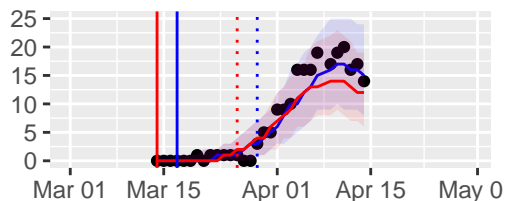
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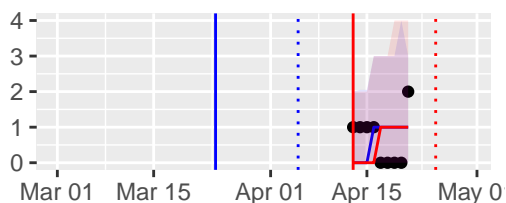
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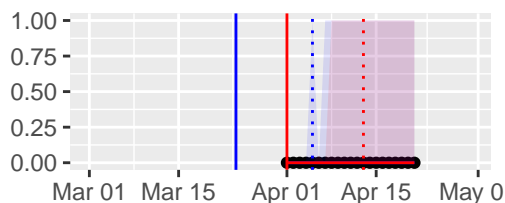
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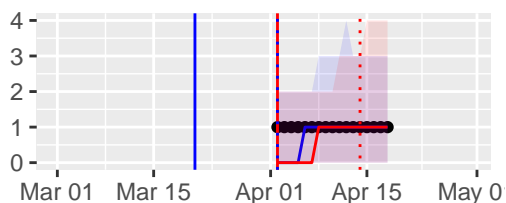
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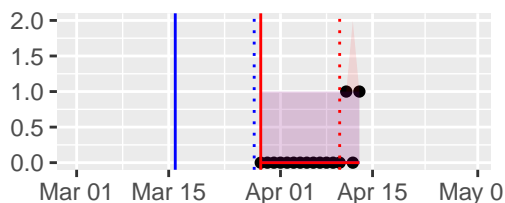
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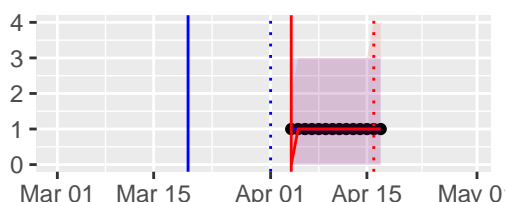
Colorado Douglas



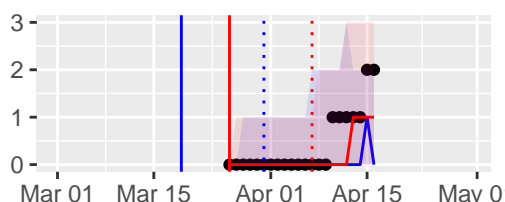
Ohio Lorain



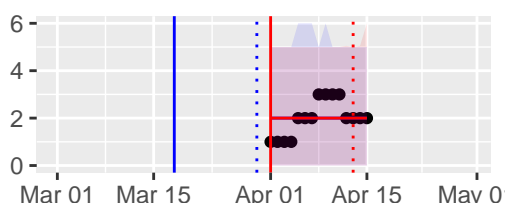
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Illinois McHenry



Indiana Hamilton



New York Dutchess

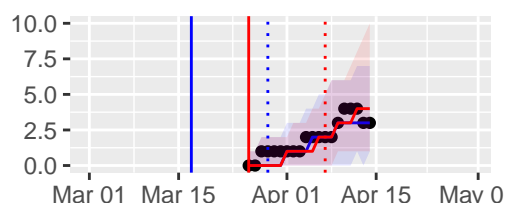
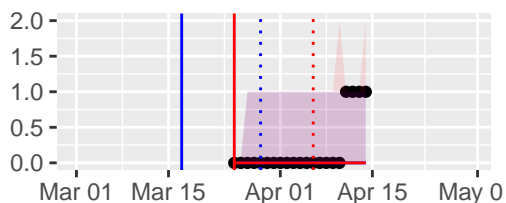
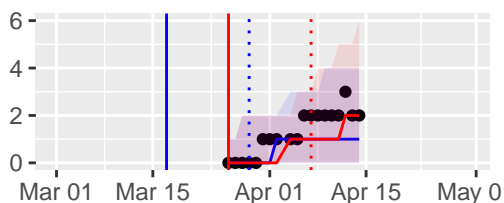


Figure 1: A plot showing the number of cases per day in the United States from March 1 to May 0. The y-axis represents the number of cases (0 to 3). The x-axis shows dates. A solid blue vertical line is at March 15. A solid red vertical line is at April 1. A solid purple vertical line is at April 15. A shaded purple area represents the uncertainty interval. A red dotted line shows the model fit. Black dots represent observed data points.

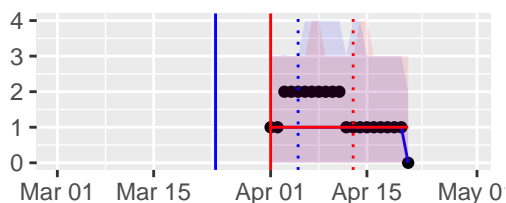
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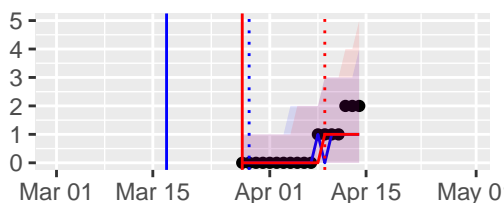
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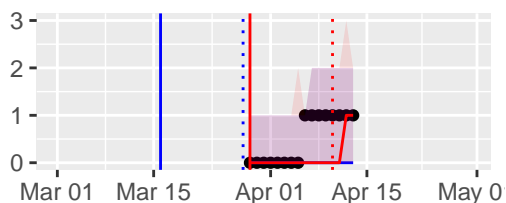
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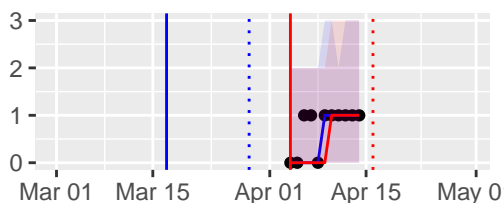
Maryland Charles



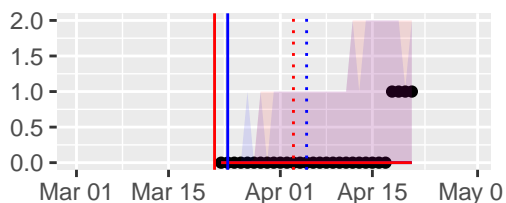
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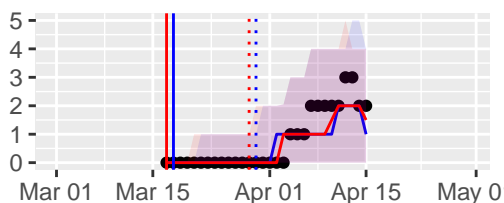
Michigan St. Clair



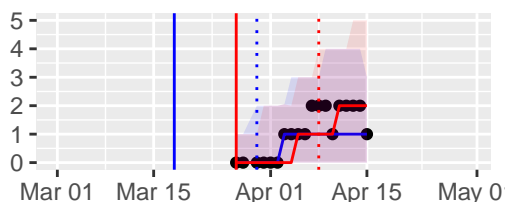
Virginia Newport News city



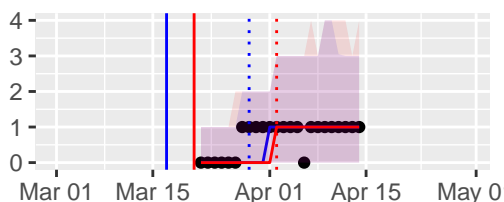
Indiana Johnson



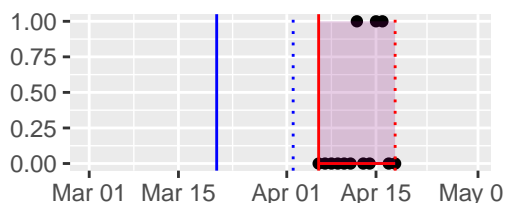
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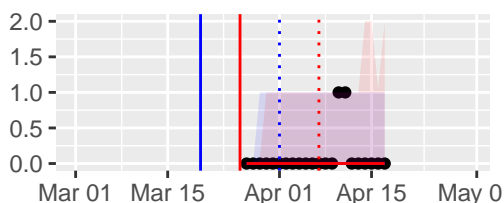
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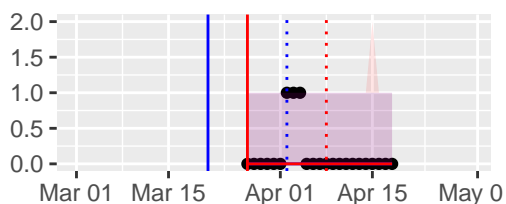
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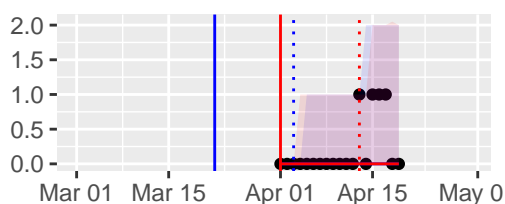
Texas Comal



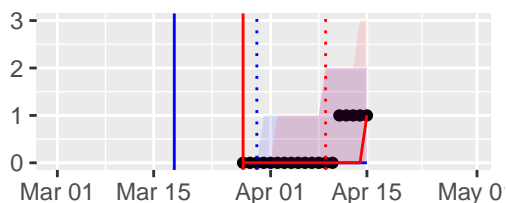
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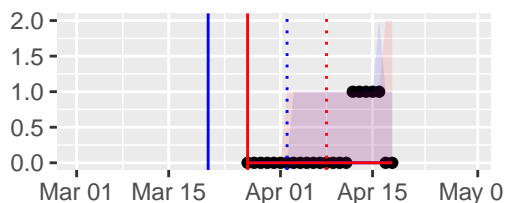
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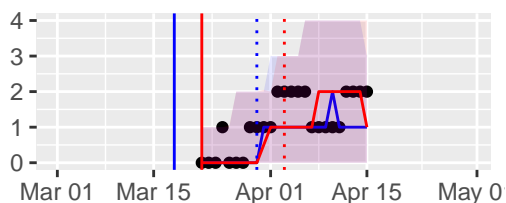
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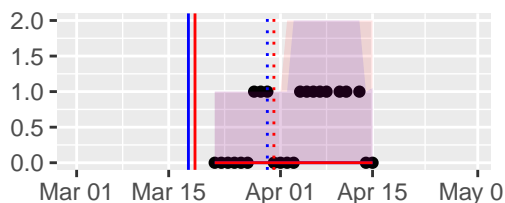
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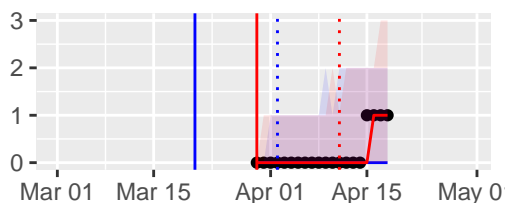
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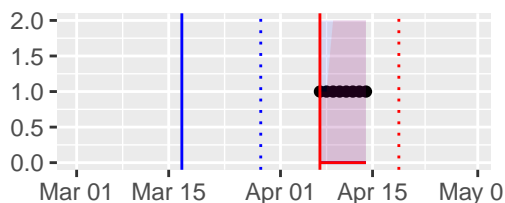
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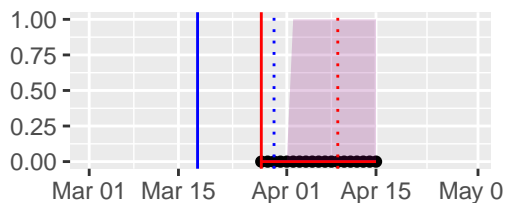
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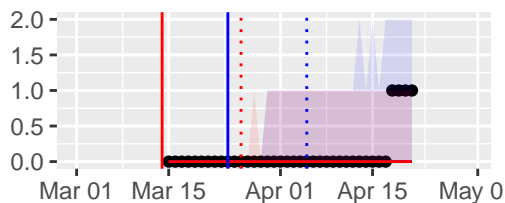
Michigan Lapeer



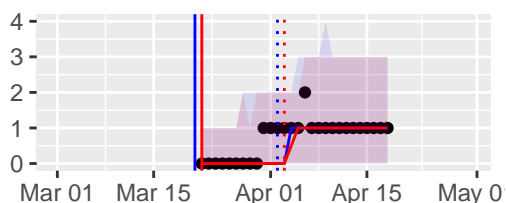
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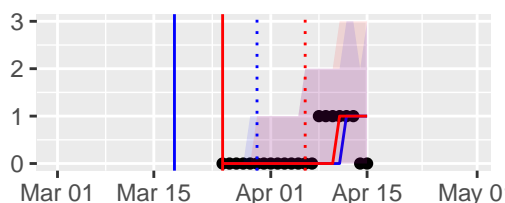
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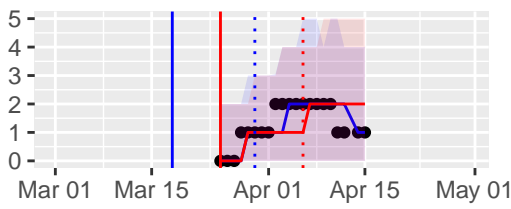
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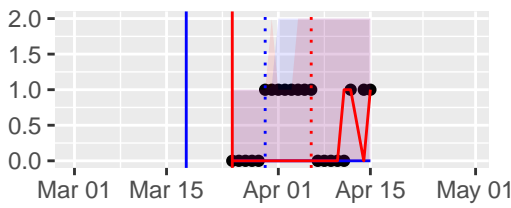
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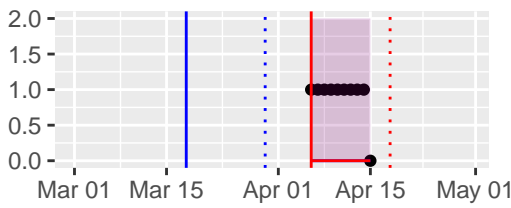
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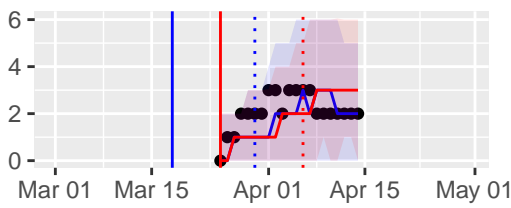
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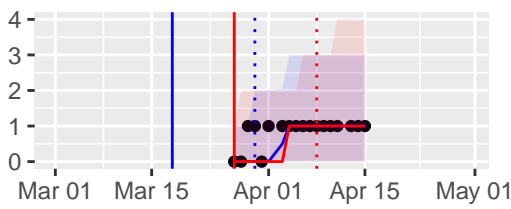
Indiana Shelby



Louisiana St. John the Baptist



Louisiana Plaquemines



Louisiana St. James

