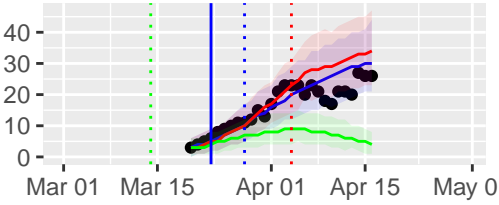
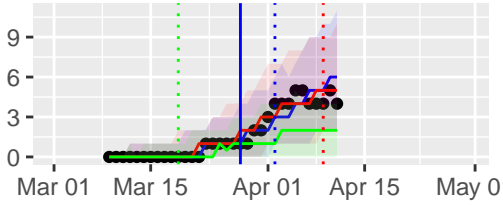


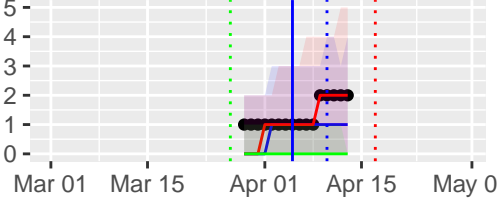
New York Sullivan



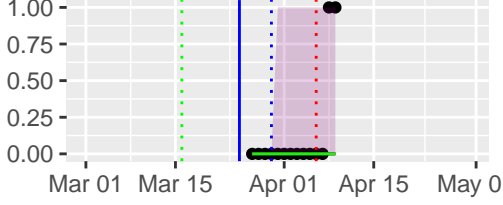
Pennsylvania Wayne



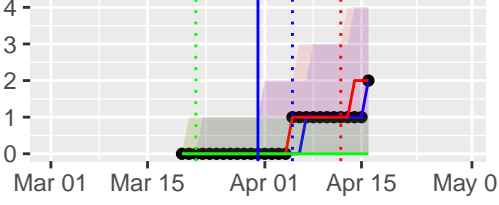
Alabama DeKalb



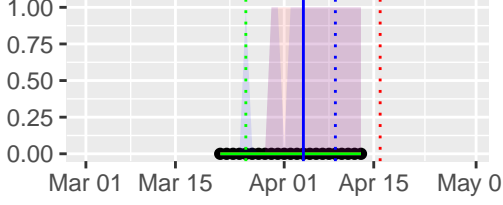
Michigan Newaygo



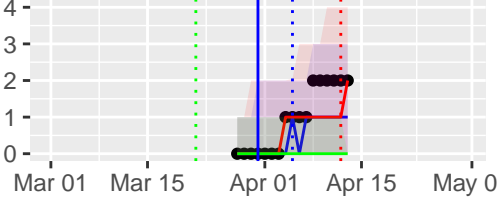
North Carolina Sampson



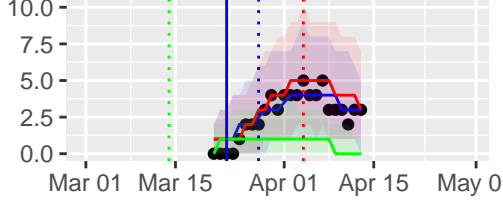
Florida Jackson



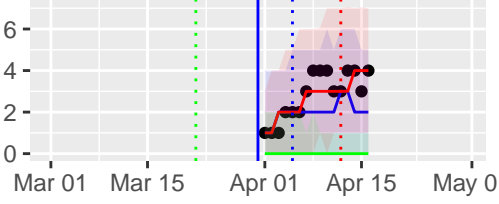
North Carolina Duplin



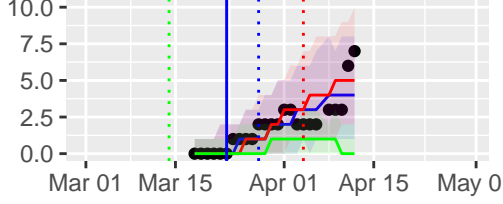
New York Chenango



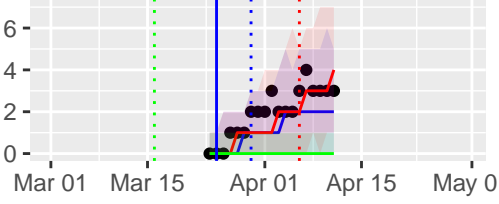
North Carolina Columbus



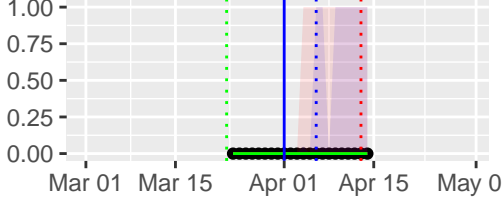
New York Greene



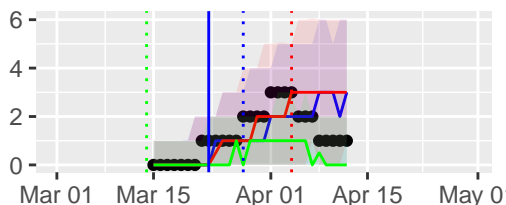
Michigan Tuscola



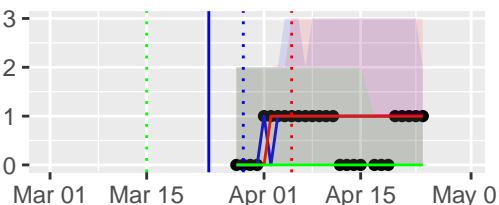
Tennessee Monroe



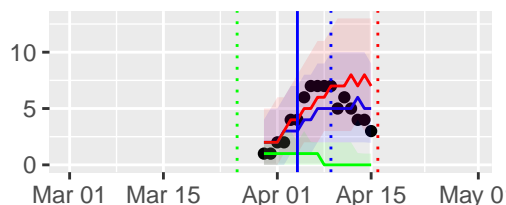
New York Delaware



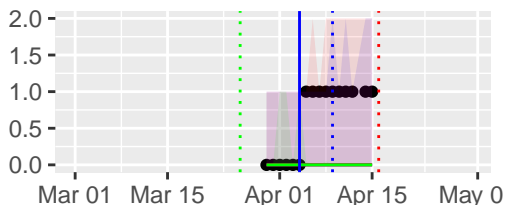
# Washington Okanogan



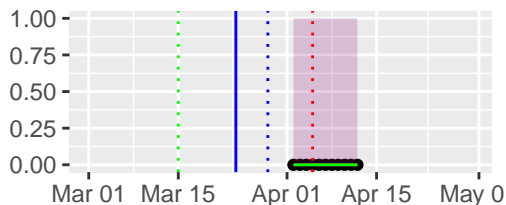
# Florida Suwannee



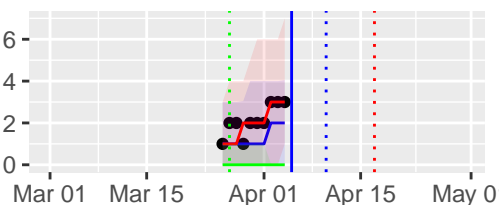
# Florida Levy



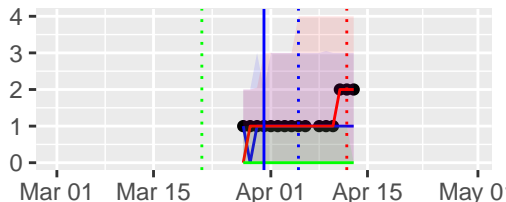
# Ohio Holmes



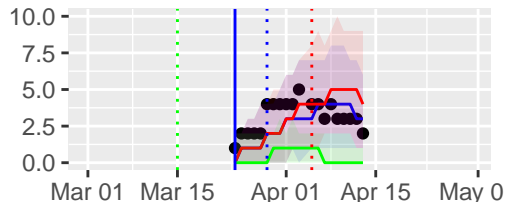
# Alabama Tallapoosa



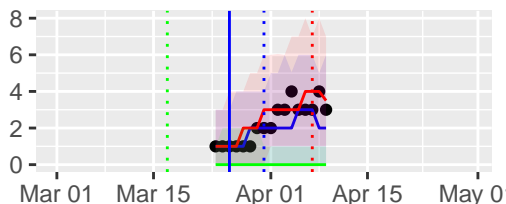
# Virginia Shenandoah



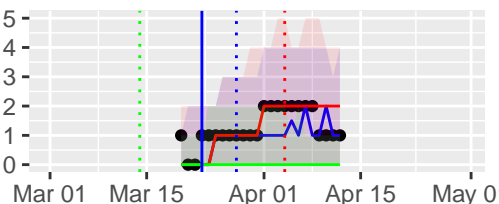
# Louisiana Avoyelles



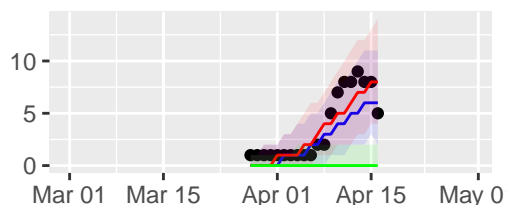
# Vermont Windham



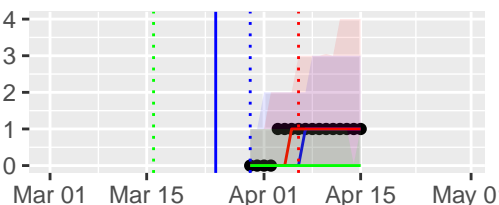
## New York Wyoming



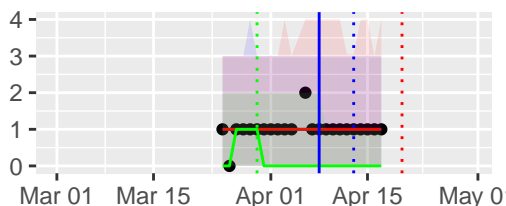
Oklahoma Delaware



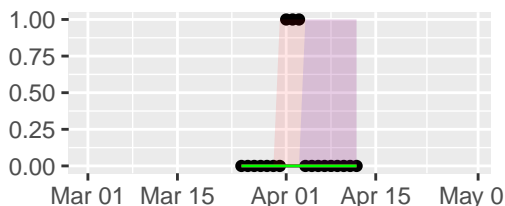
# Indiana LaGrange



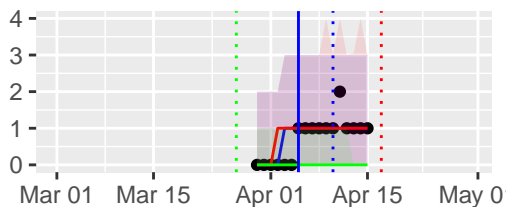
### South Carolina Colleton



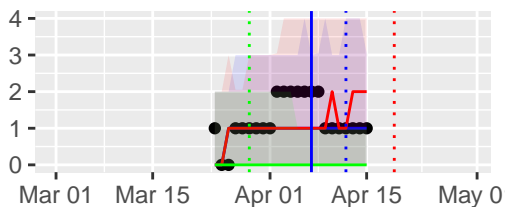
### Iowa Sioux



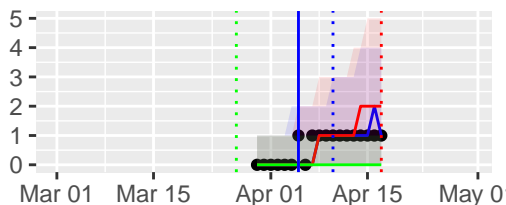
### Alabama Covington



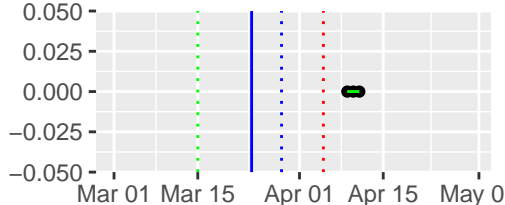
### Mississippi Panola



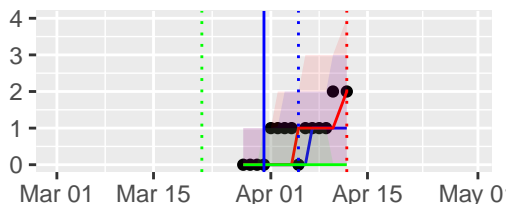
### Alabama Escambia



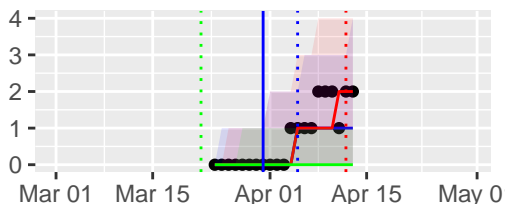
### Ohio Putnam



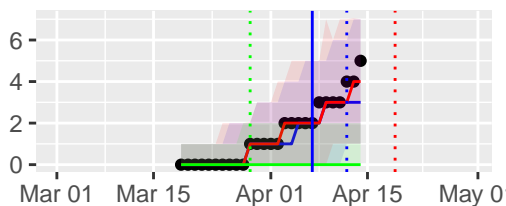
### Virginia Orange



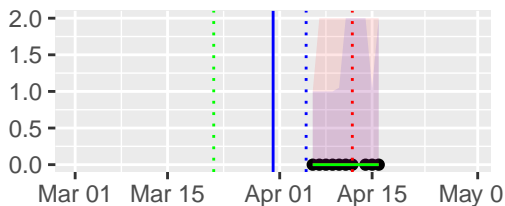
### Maryland Caroline



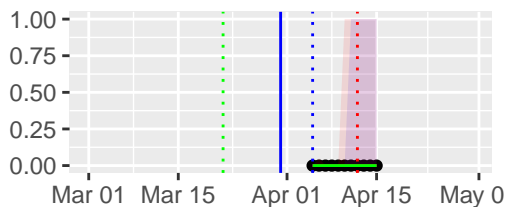
### Mississippi Monroe



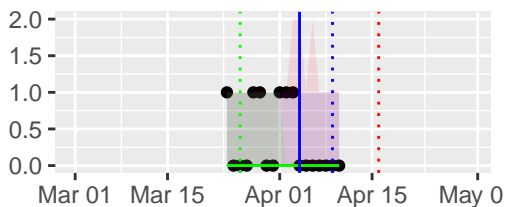
### North Carolina Bladen



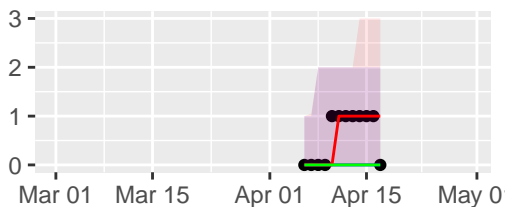
### North Carolina Macon



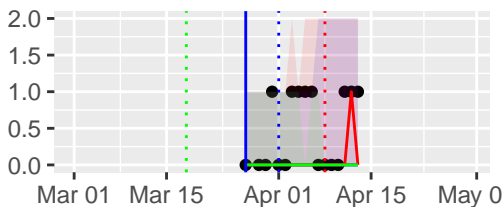
### Georgia Lumpkin



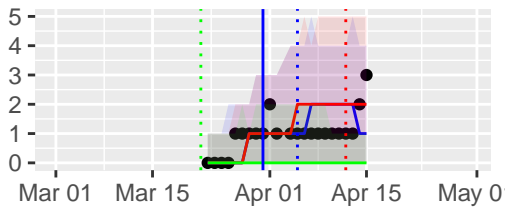
# Oklahoma McCurtain



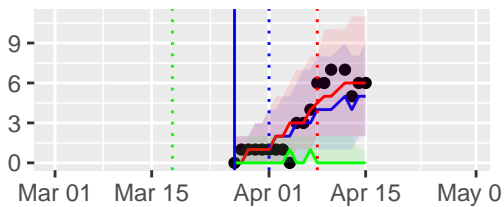
## Colorado Delta



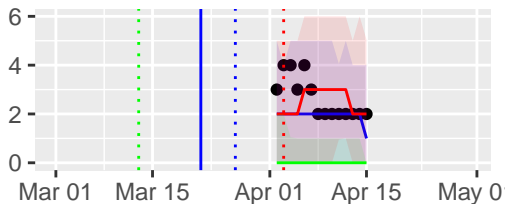
# Virginia Accomack



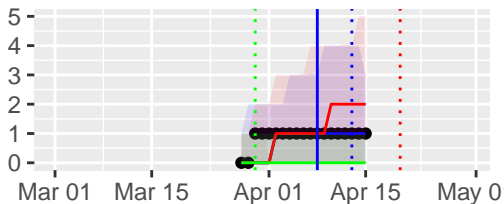
# Kentucky Muhlenberg



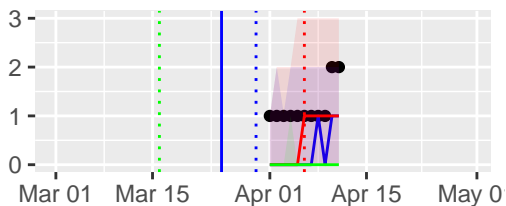
# Illinois Randolph



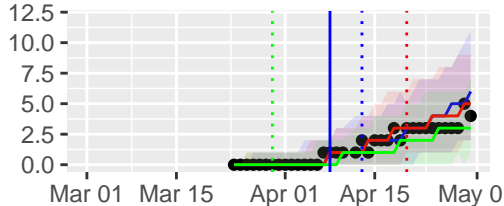
# South Carolina Williamsburg



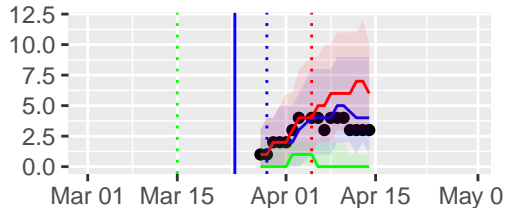
# Indiana Greene



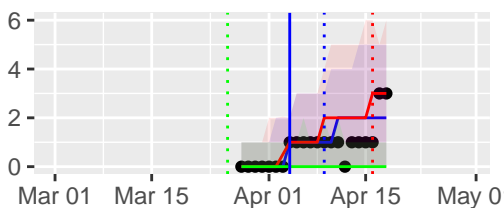
## South Carolina Dillon



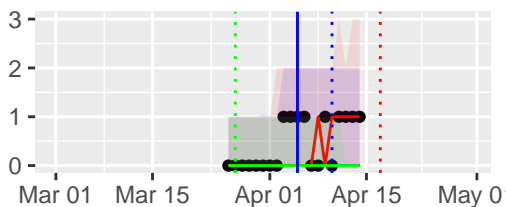
# Louisiana Jefferson Davis



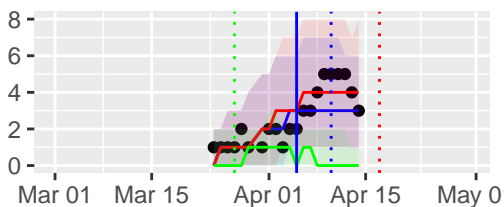
# Georgia White



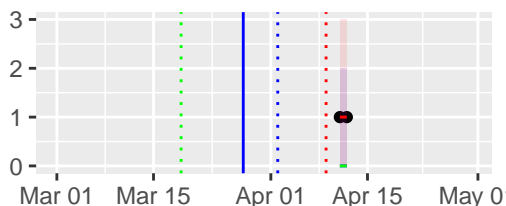
# Alabama Franklin



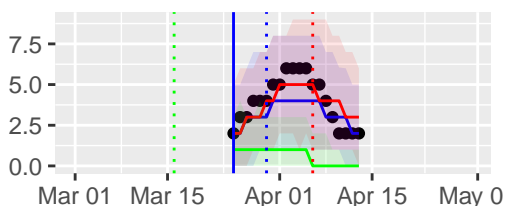
# Alabama Marion



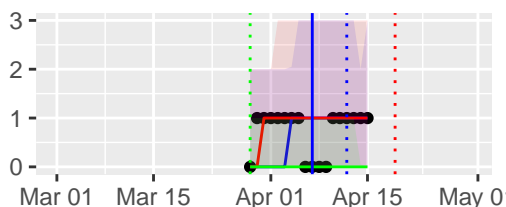
## Minnesota Pine



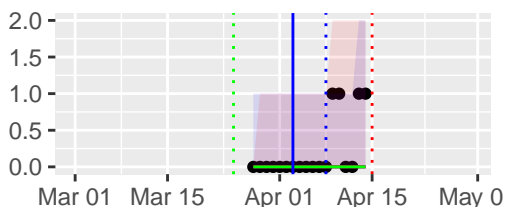
## Indiana Ripley



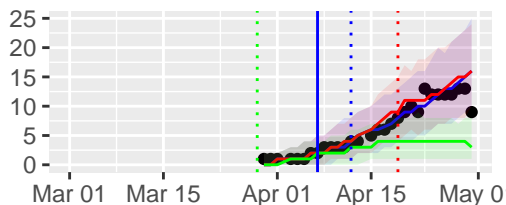
Missouri Stoddard



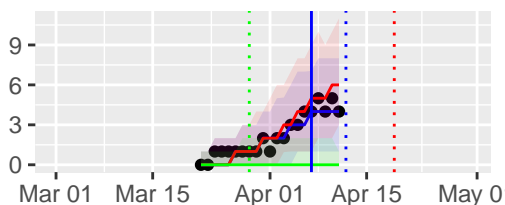
# Texas Grimes



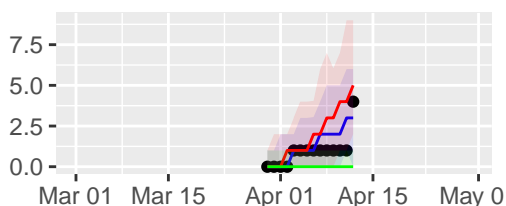
# Mississippi Neshoba



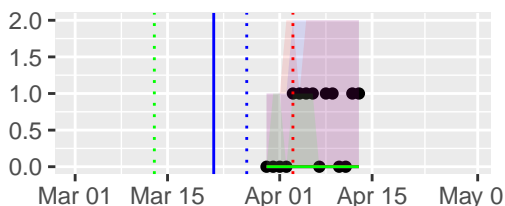
Mississippi Scott



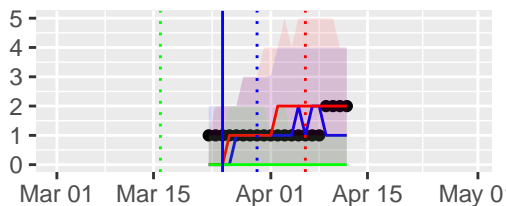
# Oklahoma Caddo



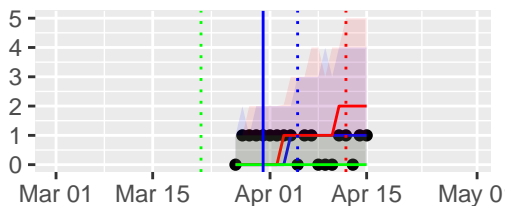
# Illinois Iroquois



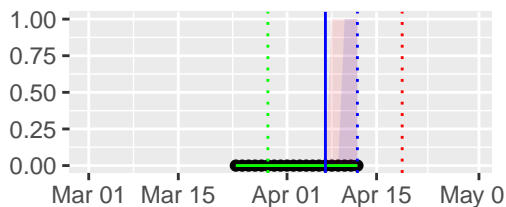
## West Virginia Jackson



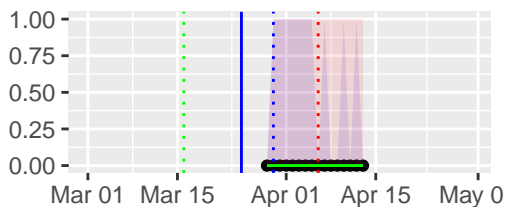
# North Carolina Montgomery



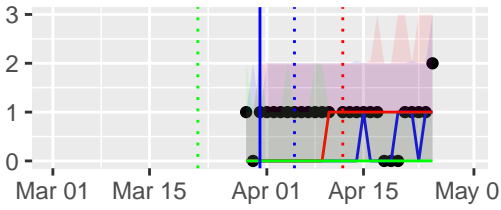
# Mississippi Union



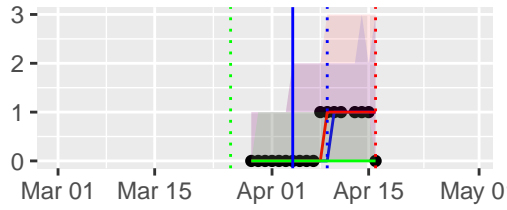
# Michigan Oceana



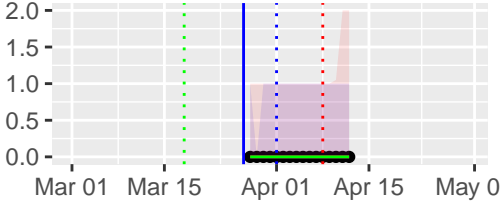
Virginia King George



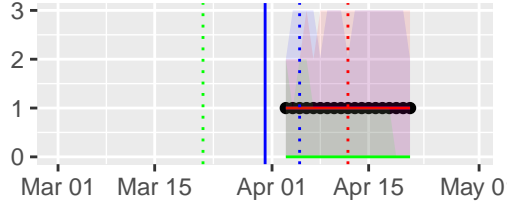
Florida Washington



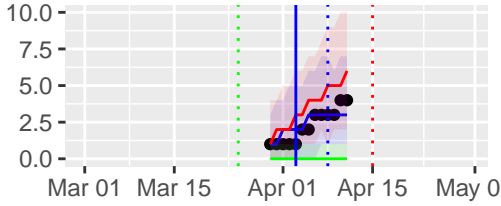
Kentucky Grayson



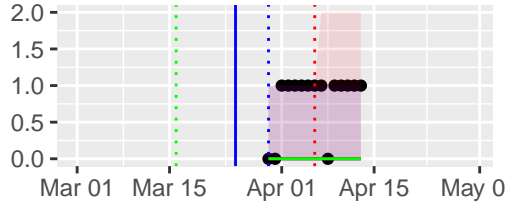
North Carolina Anson



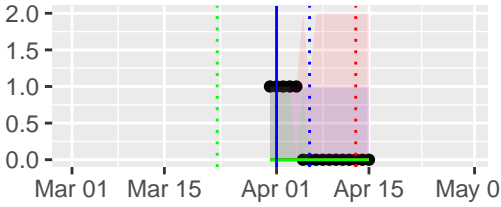
Texas Shelby



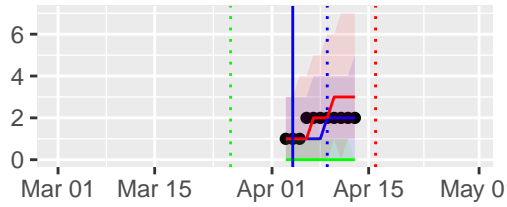
Indiana Randolph



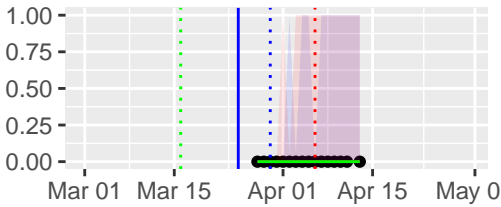
Tennessee Hardeman



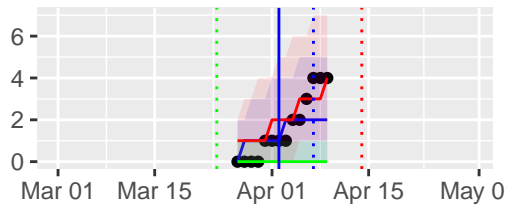
Georgia Grady



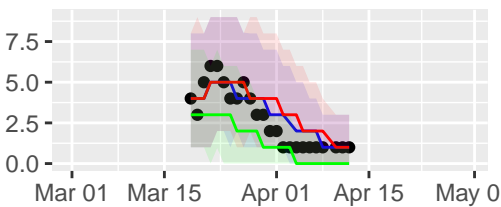
Michigan Iosco



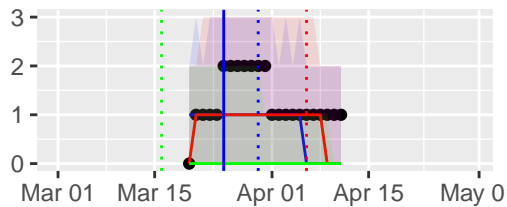
Pennsylvania Juniata



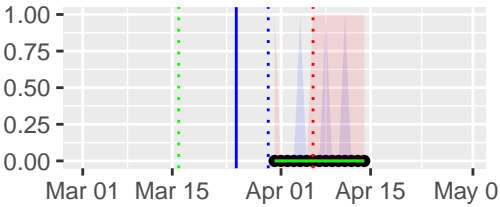
Arkansas Cleburne



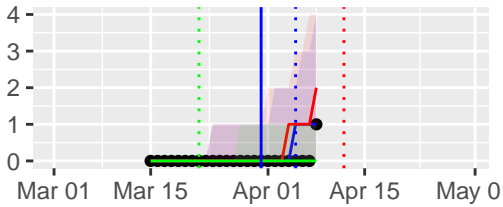
Michigan Otsego



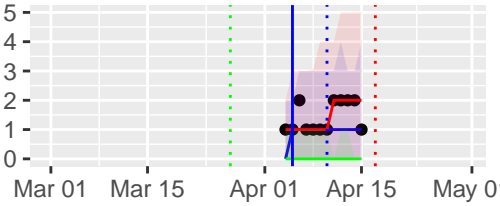
Indiana White



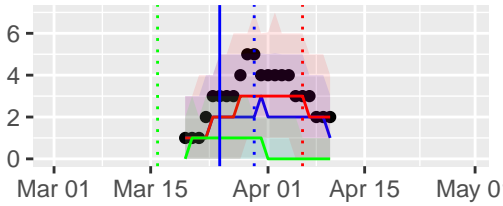
Virginia Prince Edward



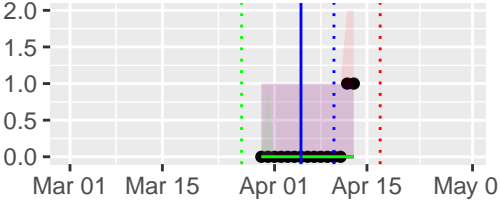
Alabama Clarke



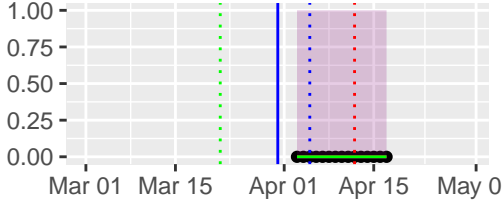
Indiana Franklin



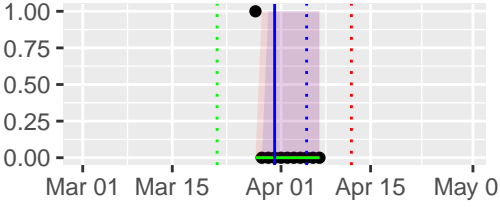
Alabama Winston



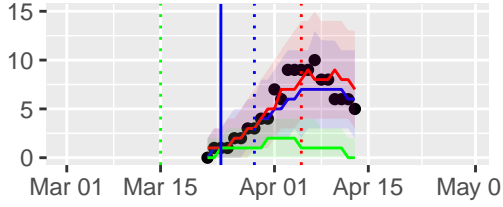
North Carolina Martin



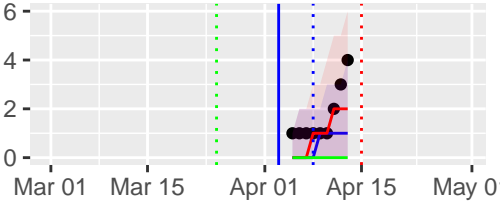
North Carolina Hertford



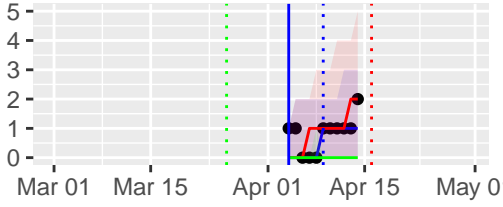
Louisiana Assumption



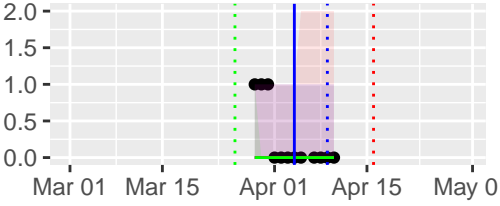
Texas Panola



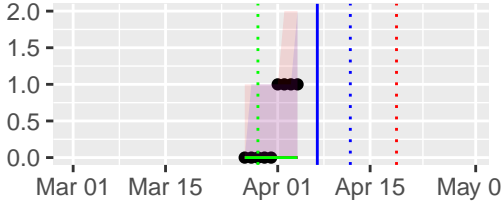
Georgia Putnam



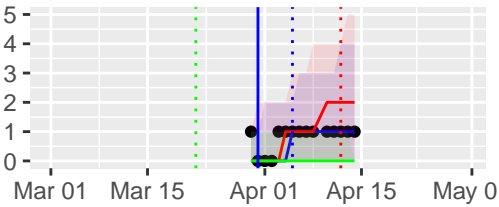
Georgia Franklin



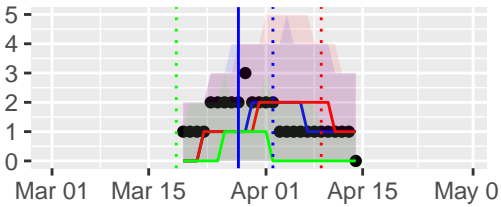
Mississippi Newton



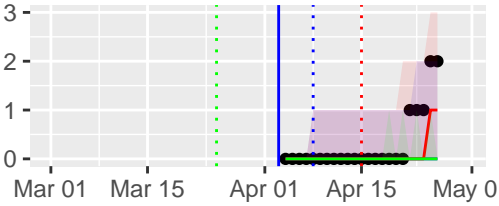
North Carolina Greene



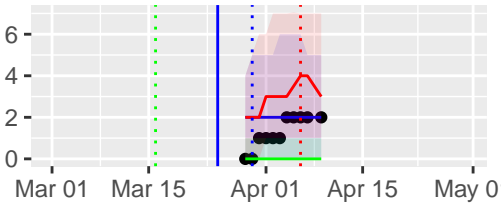
Minnesota Martin



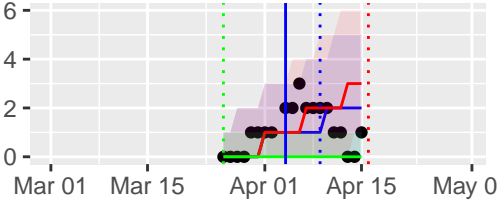
Texas Gonzales



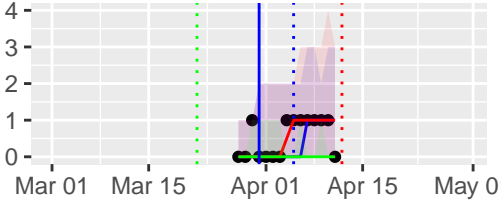
Indiana Orange



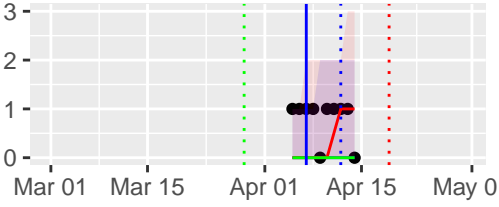
Georgia Washington



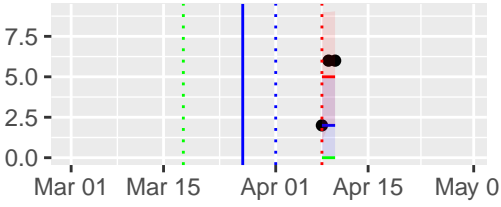
Maryland Kent



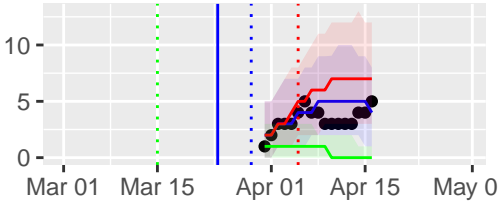
Mississippi Wayne



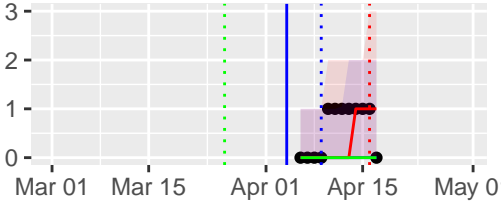
Kentucky Adair



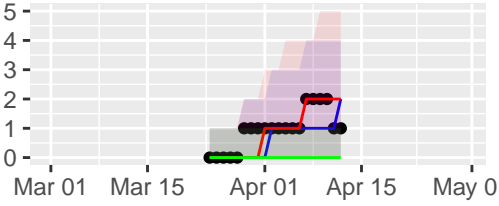
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Georgia Elbert



Iowa Henry



Alabama Marengo

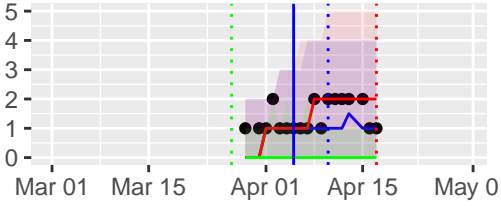
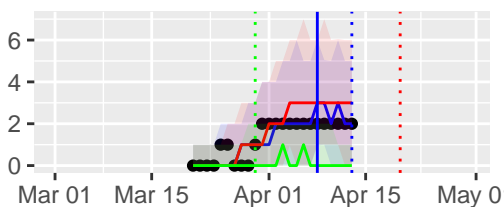
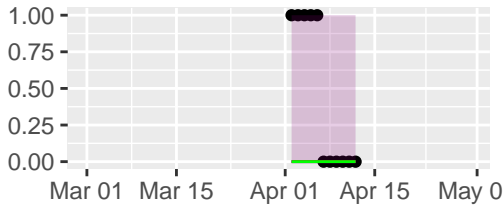
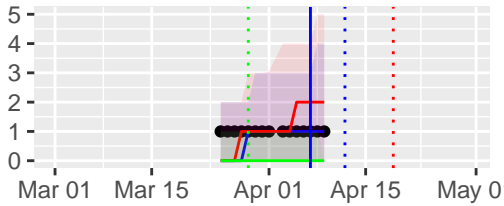
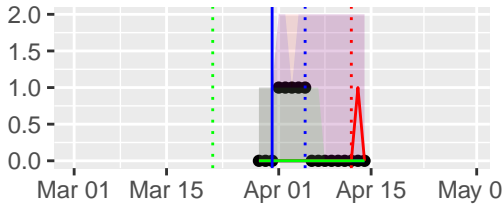
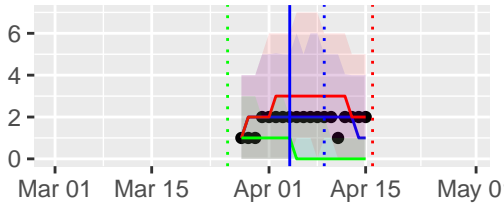
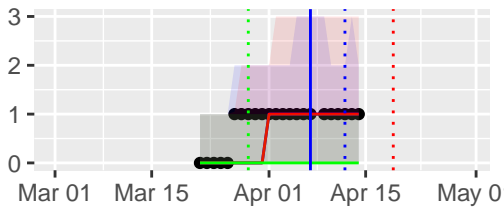
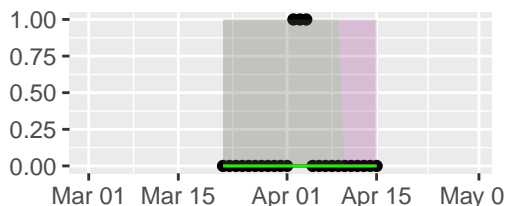




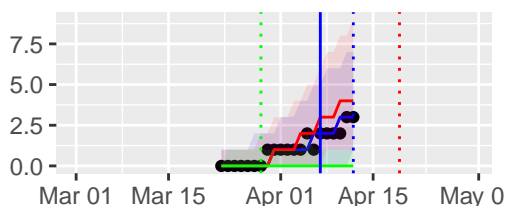
Figure 1 is a line plot showing the number of cases per day for COVID-19 in the Netherlands from March 1 to May 1, 2020. The x-axis represents time, with major ticks at Mar 01, Mar 15, Apr 01, Apr 15, and May 0. The y-axis represents the number of cases per day, ranging from 0 to 1000. The plot includes observed data (black dots), a model fit (red line), and a shaded area representing the uncertainty interval. Vertical dashed lines indicate the start and end of the model fit period.



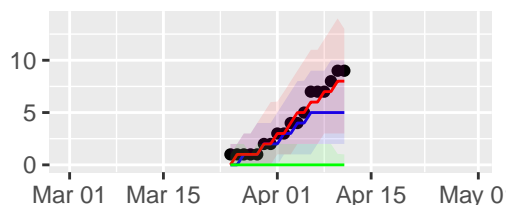
Arkansas Sevier



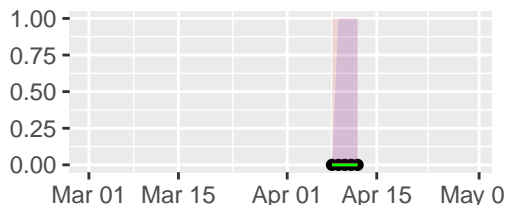
Mississippi Smith



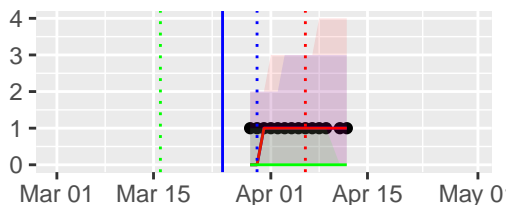
Iowa Tama



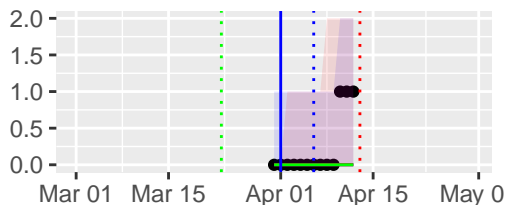
Iowa Hamilton



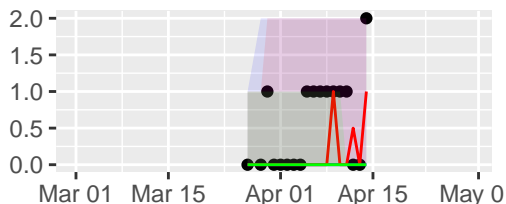
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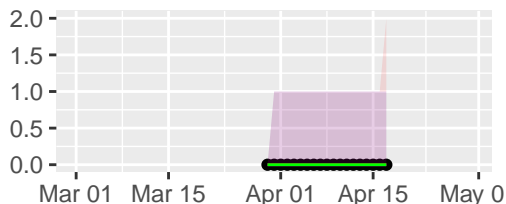
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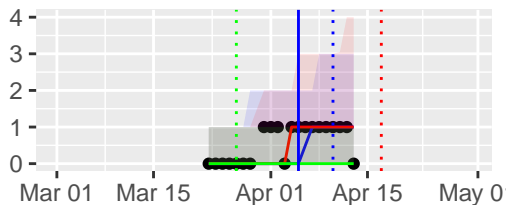
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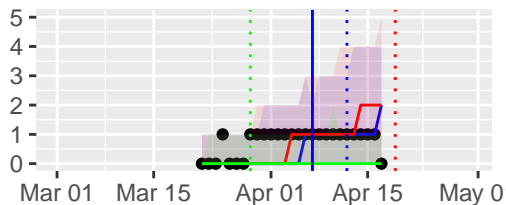
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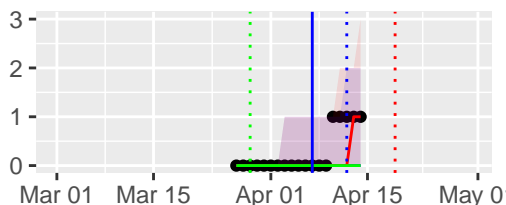
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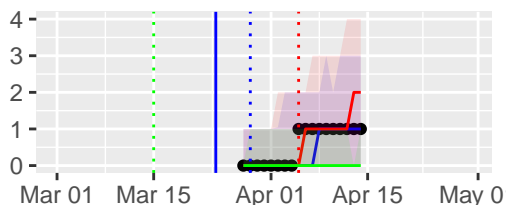
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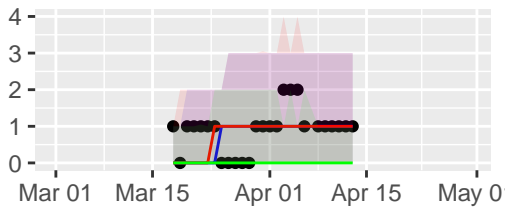
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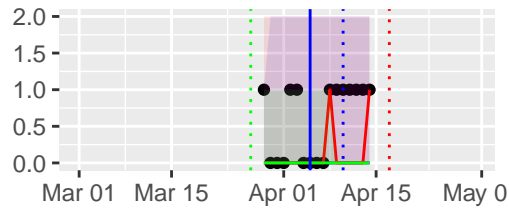
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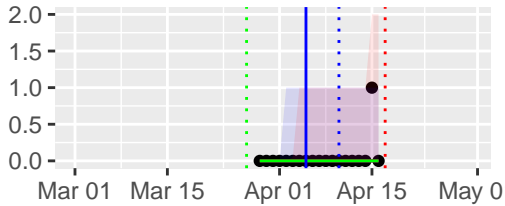
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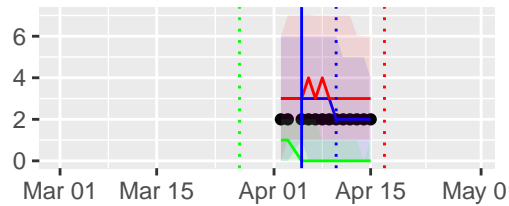
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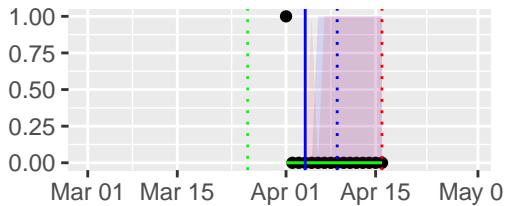
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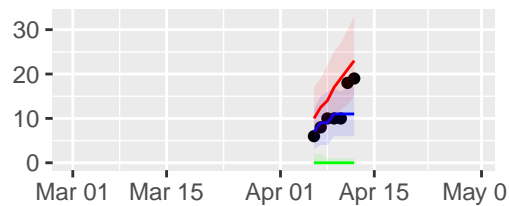
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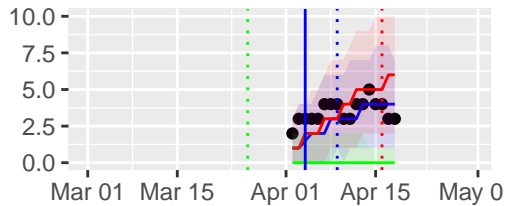
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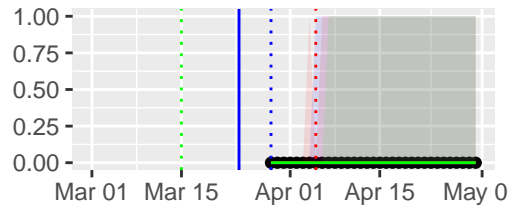
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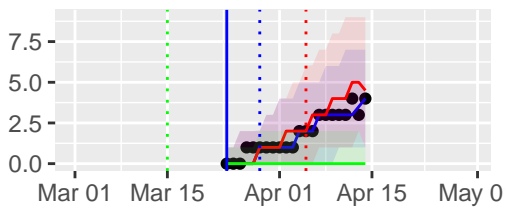
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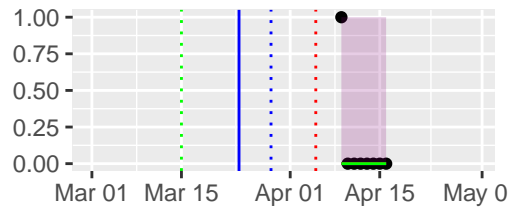
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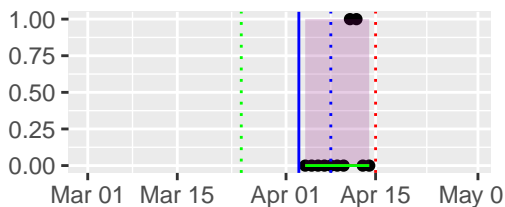
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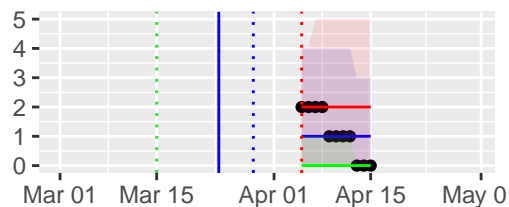
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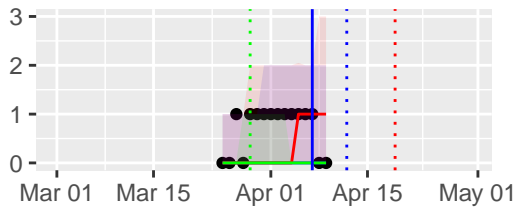
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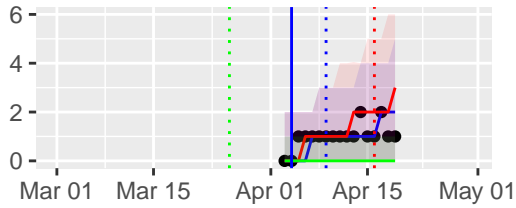
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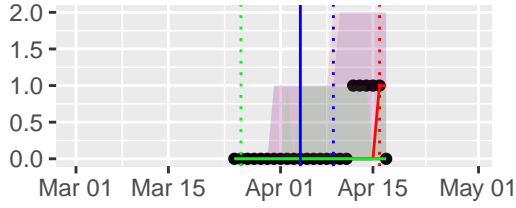
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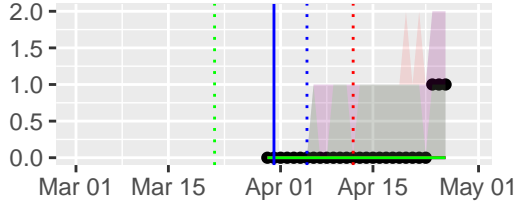
Georgia Wilkinson



Georgia Clinch



Virginia Galax city



Iowa Taylor

