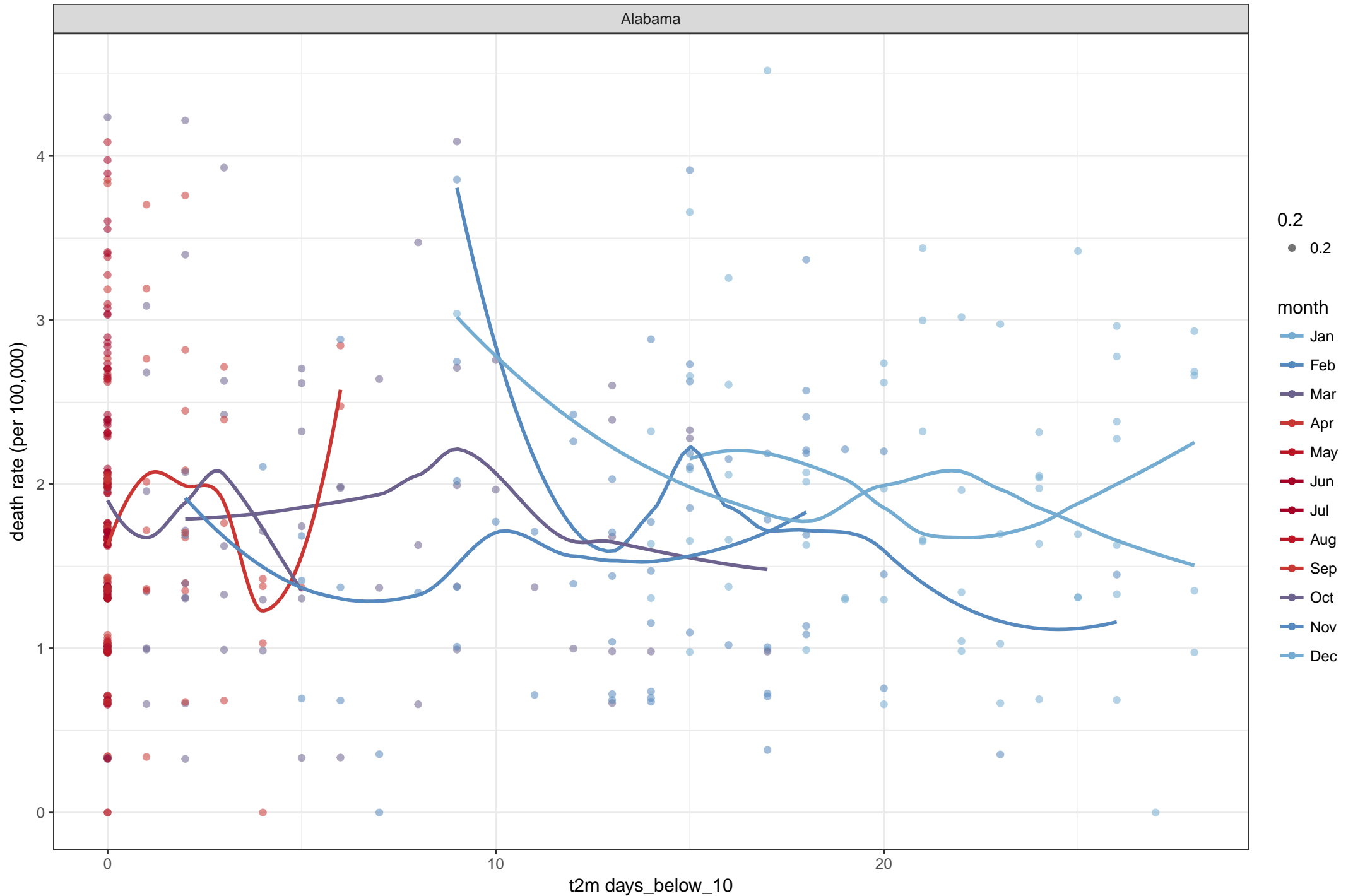
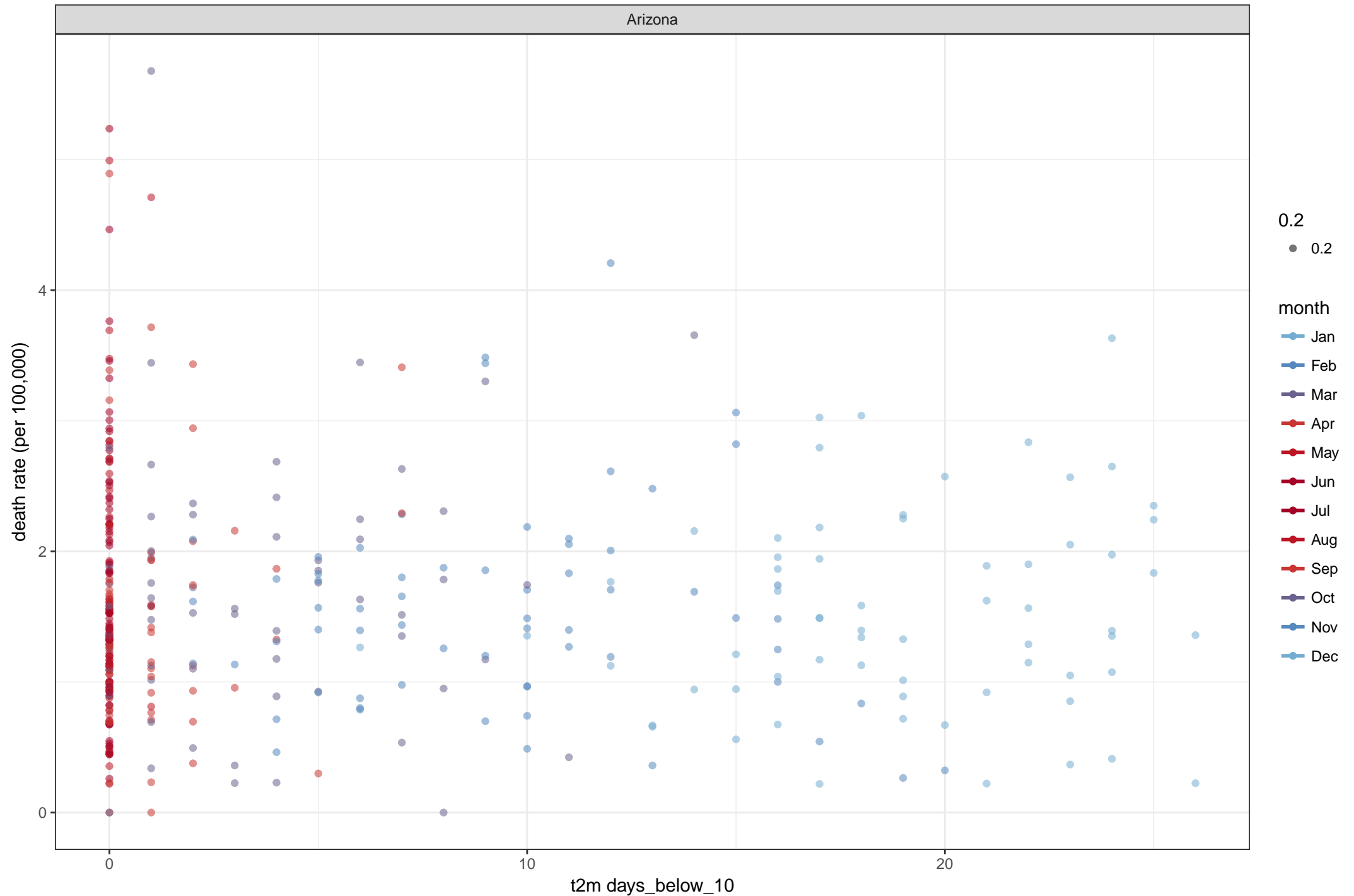


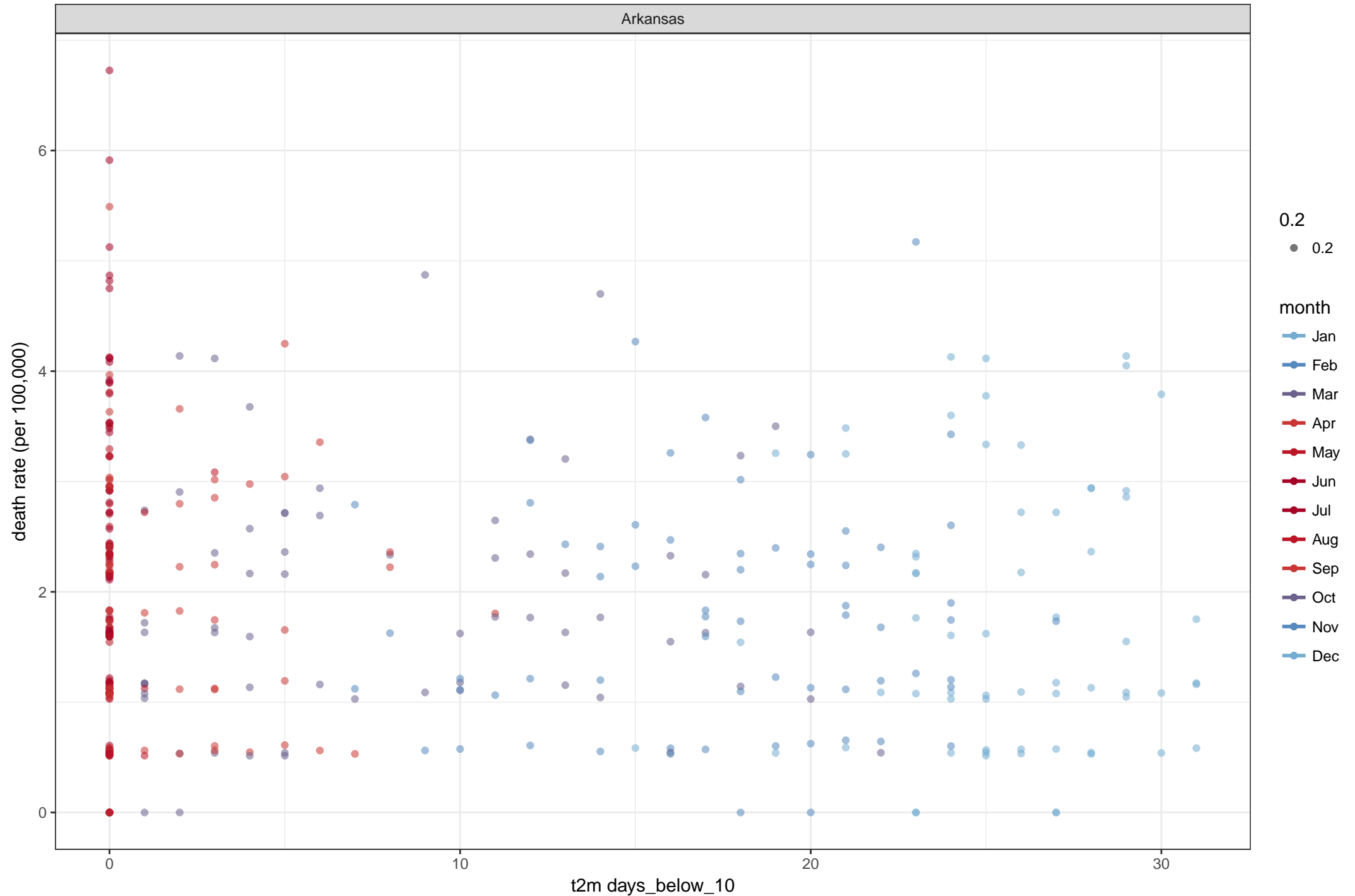
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



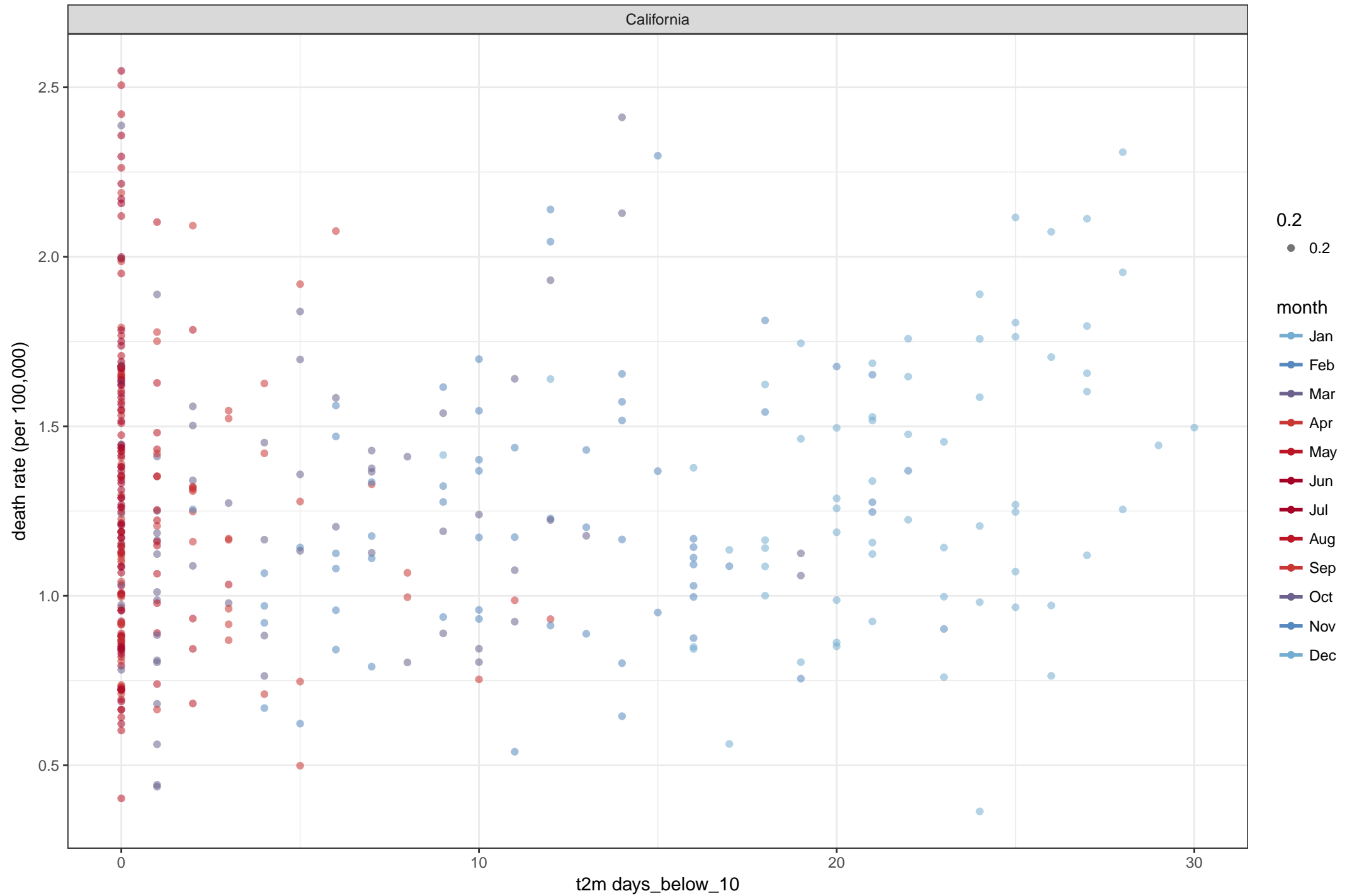
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



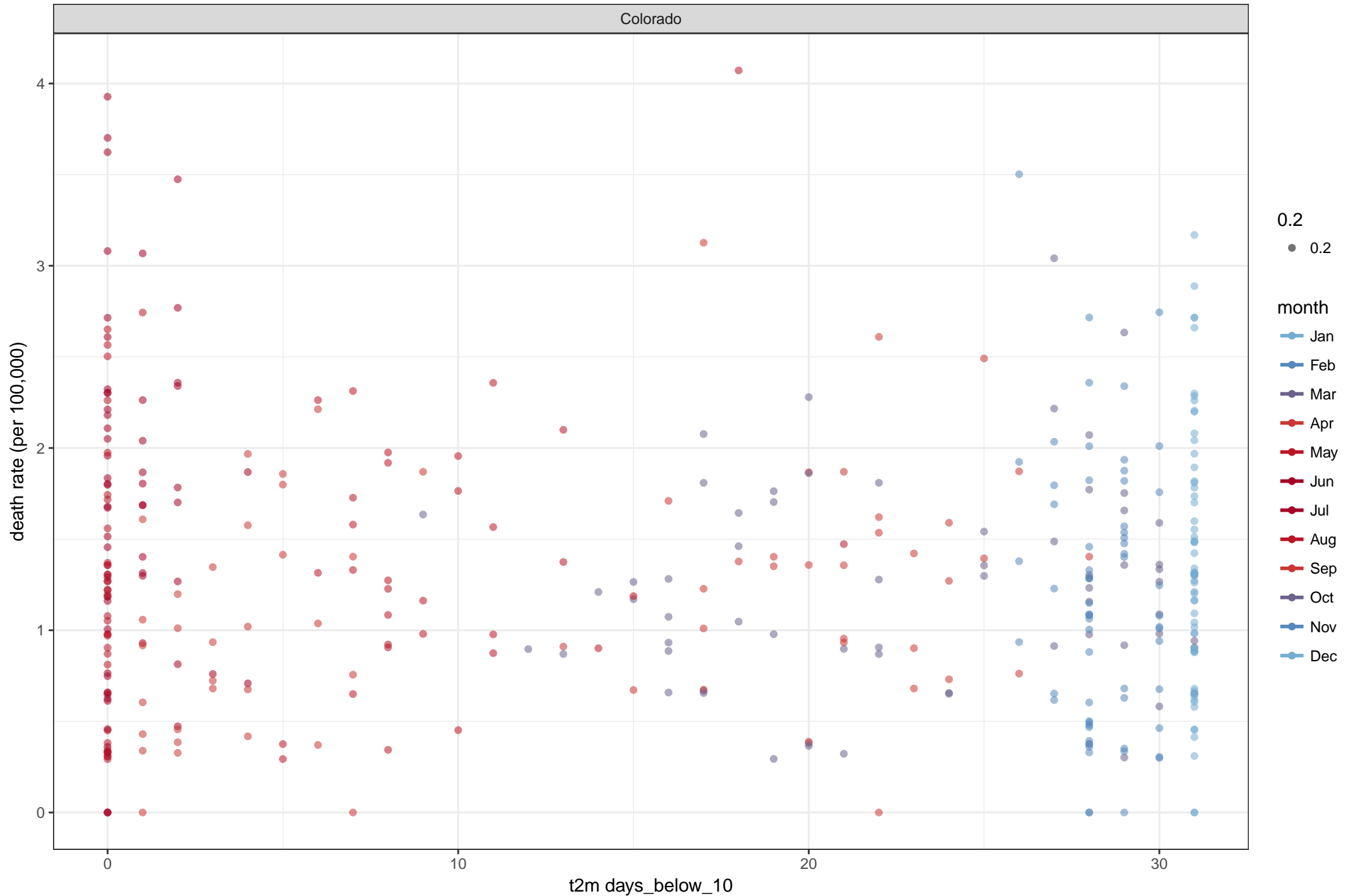
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



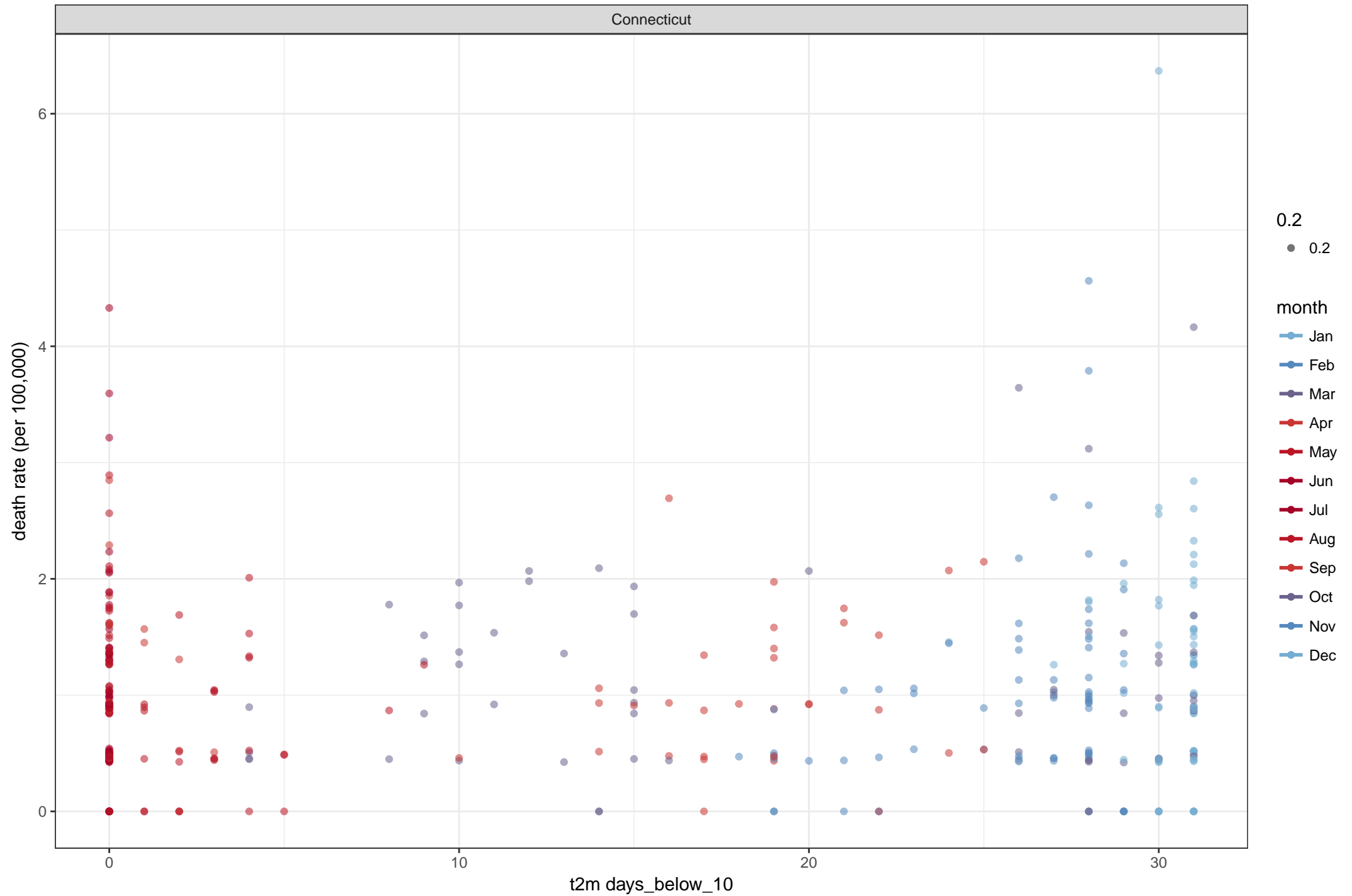
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



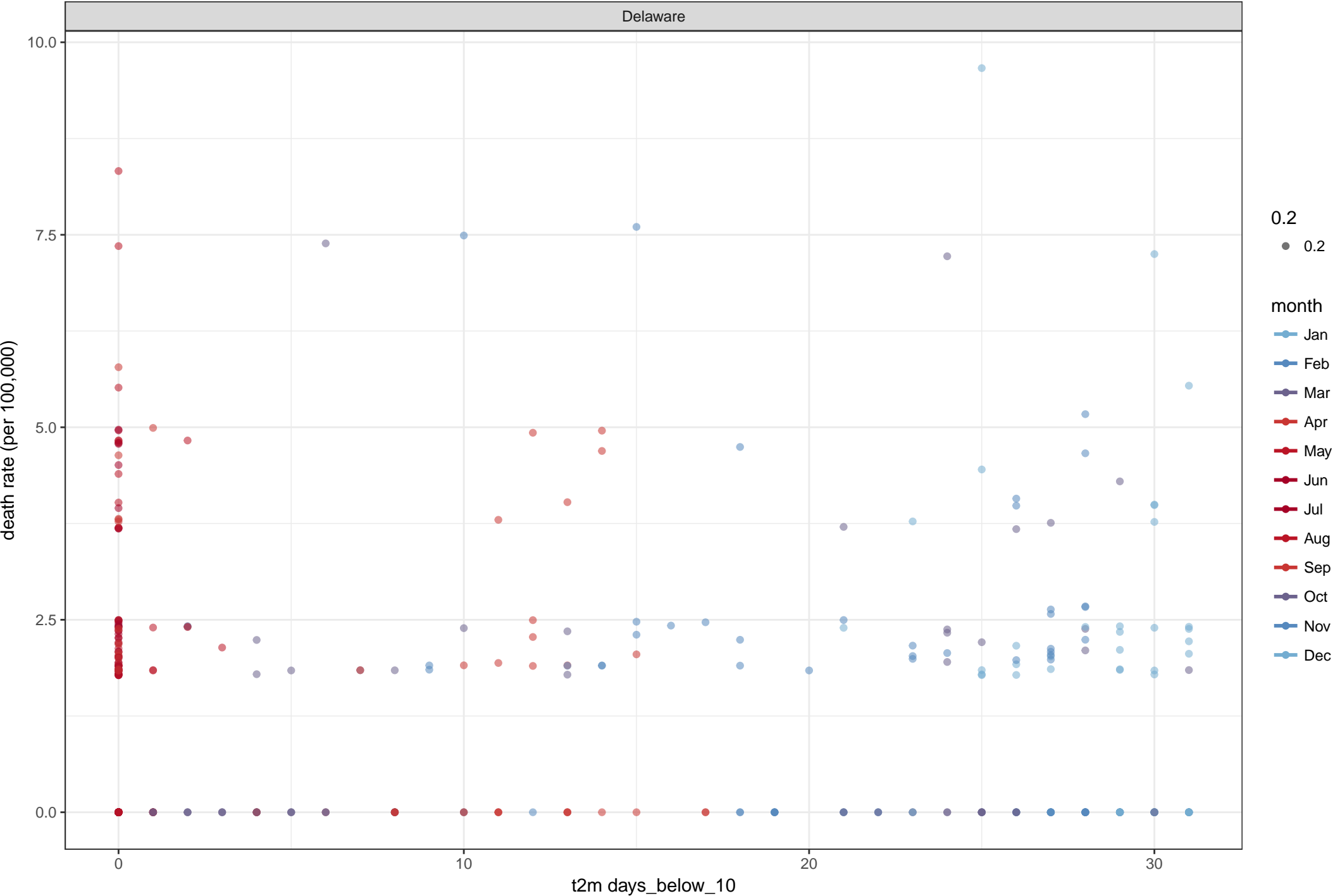
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



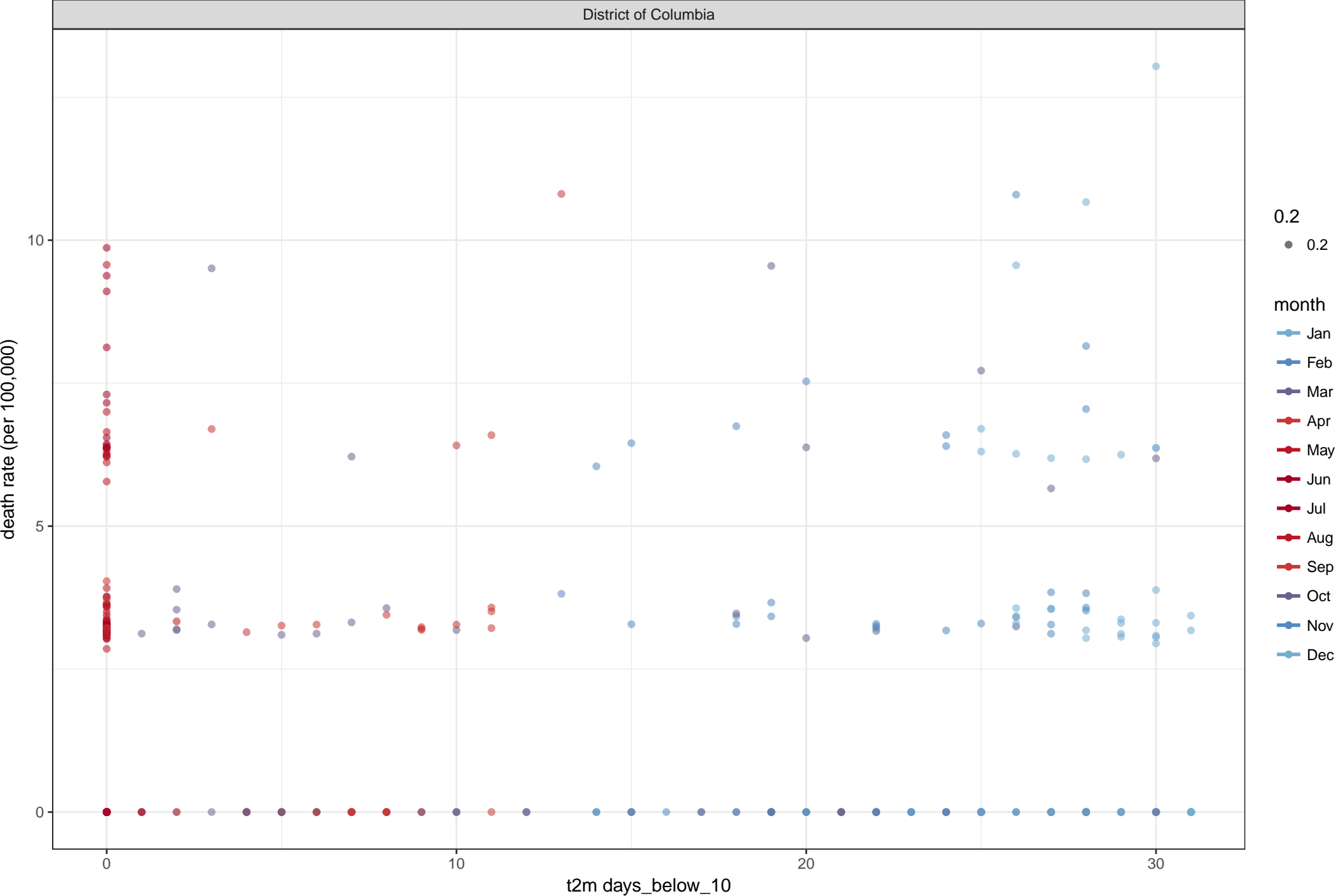
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



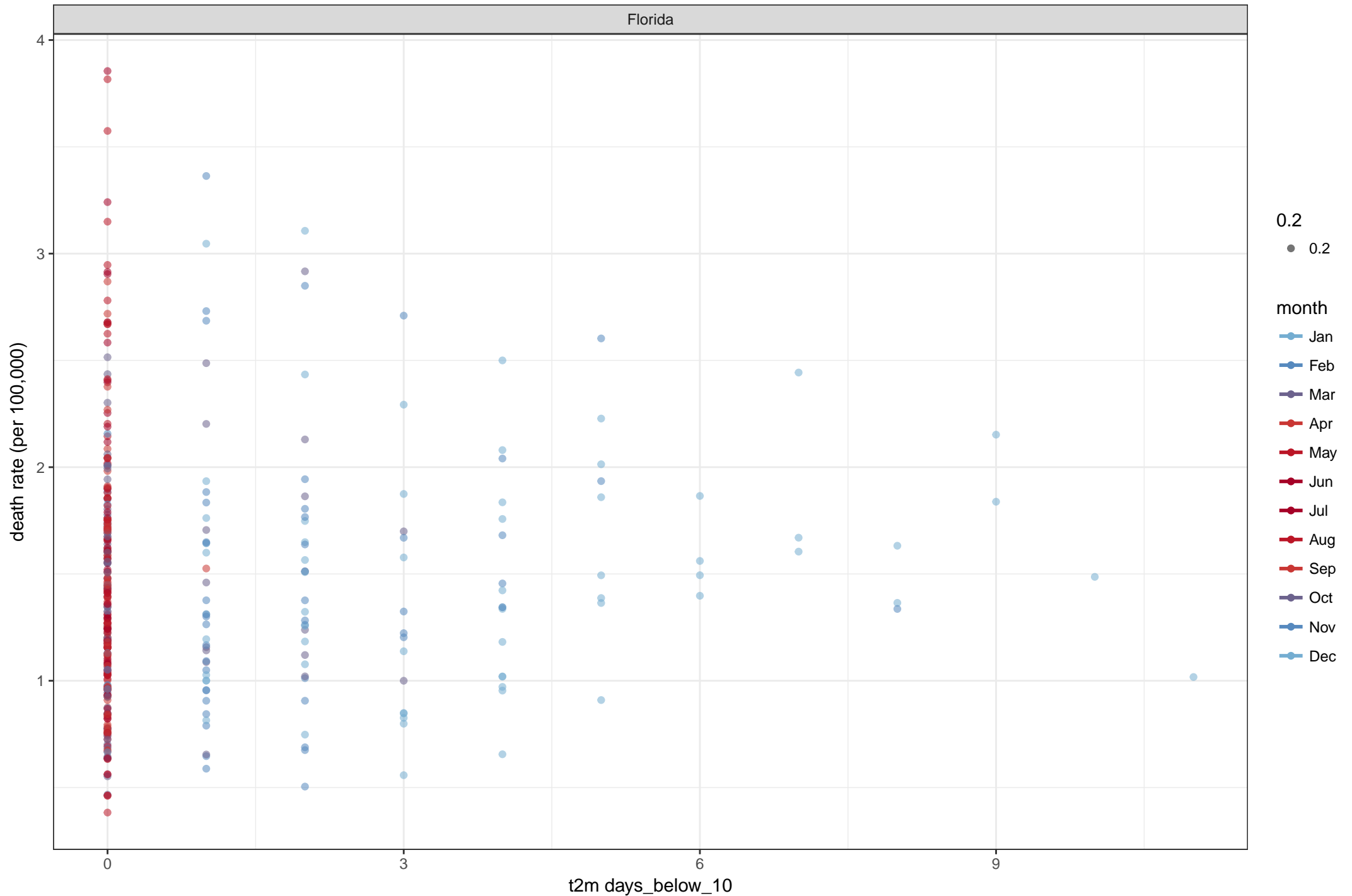
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



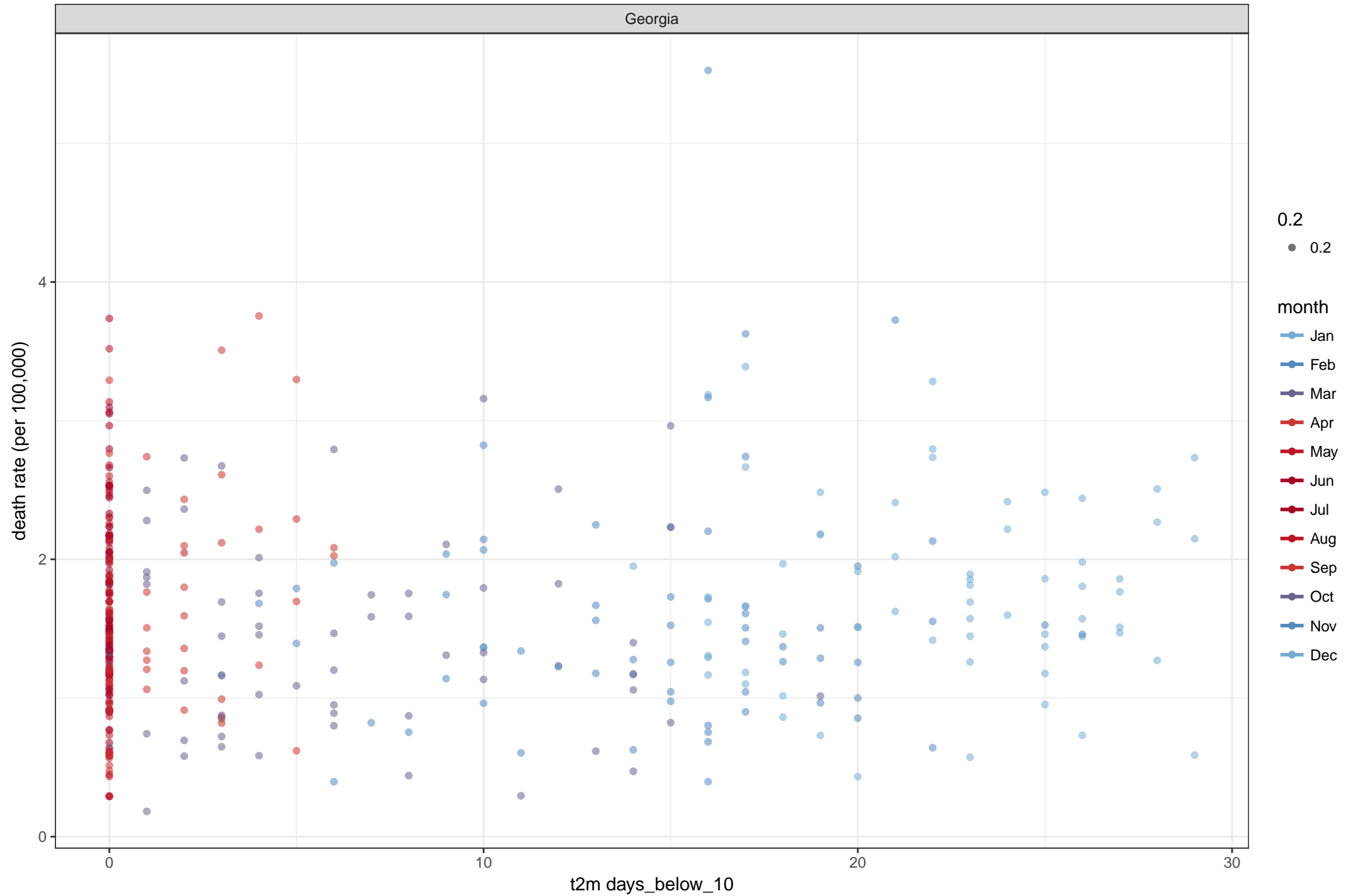
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



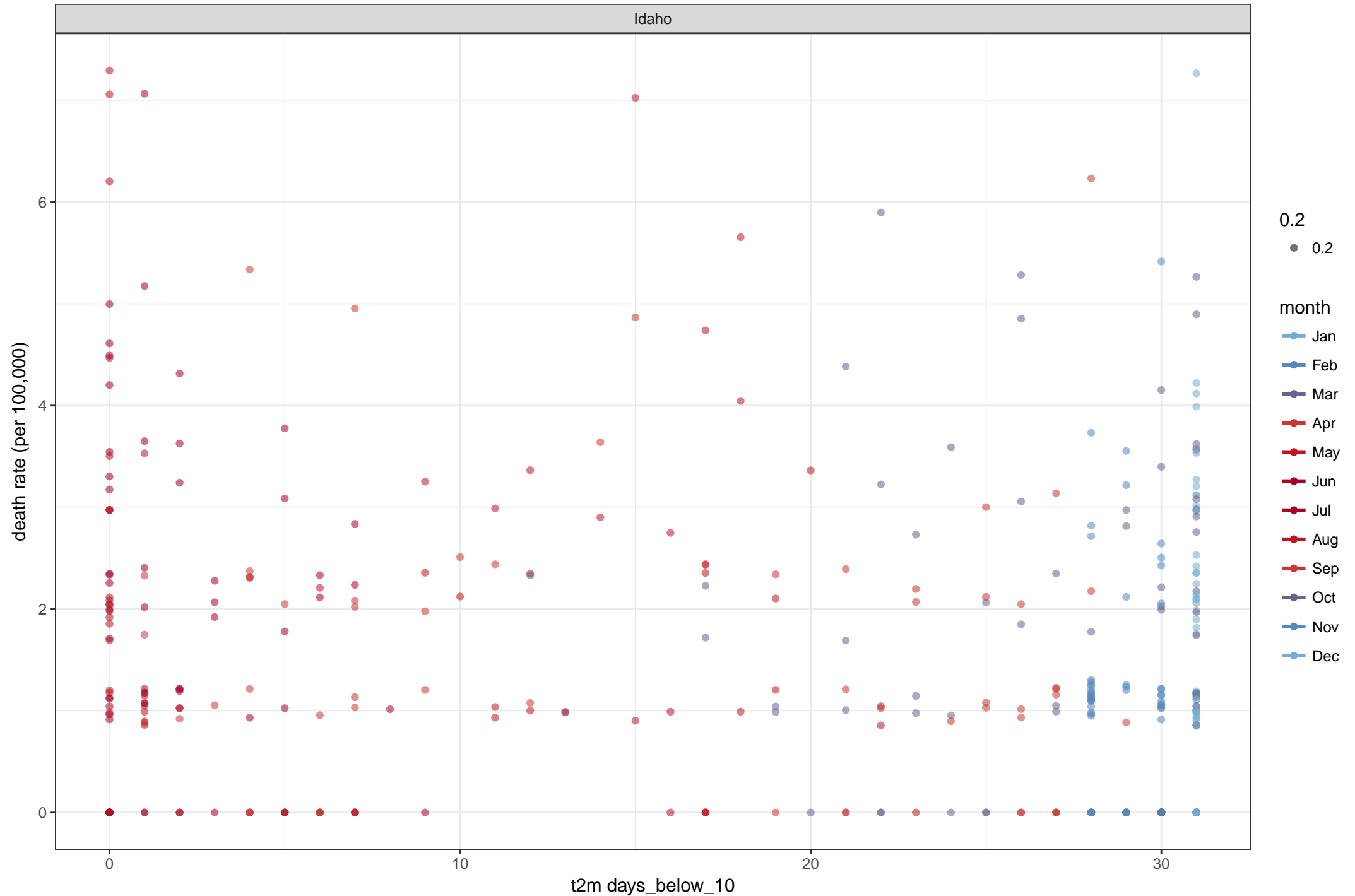
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



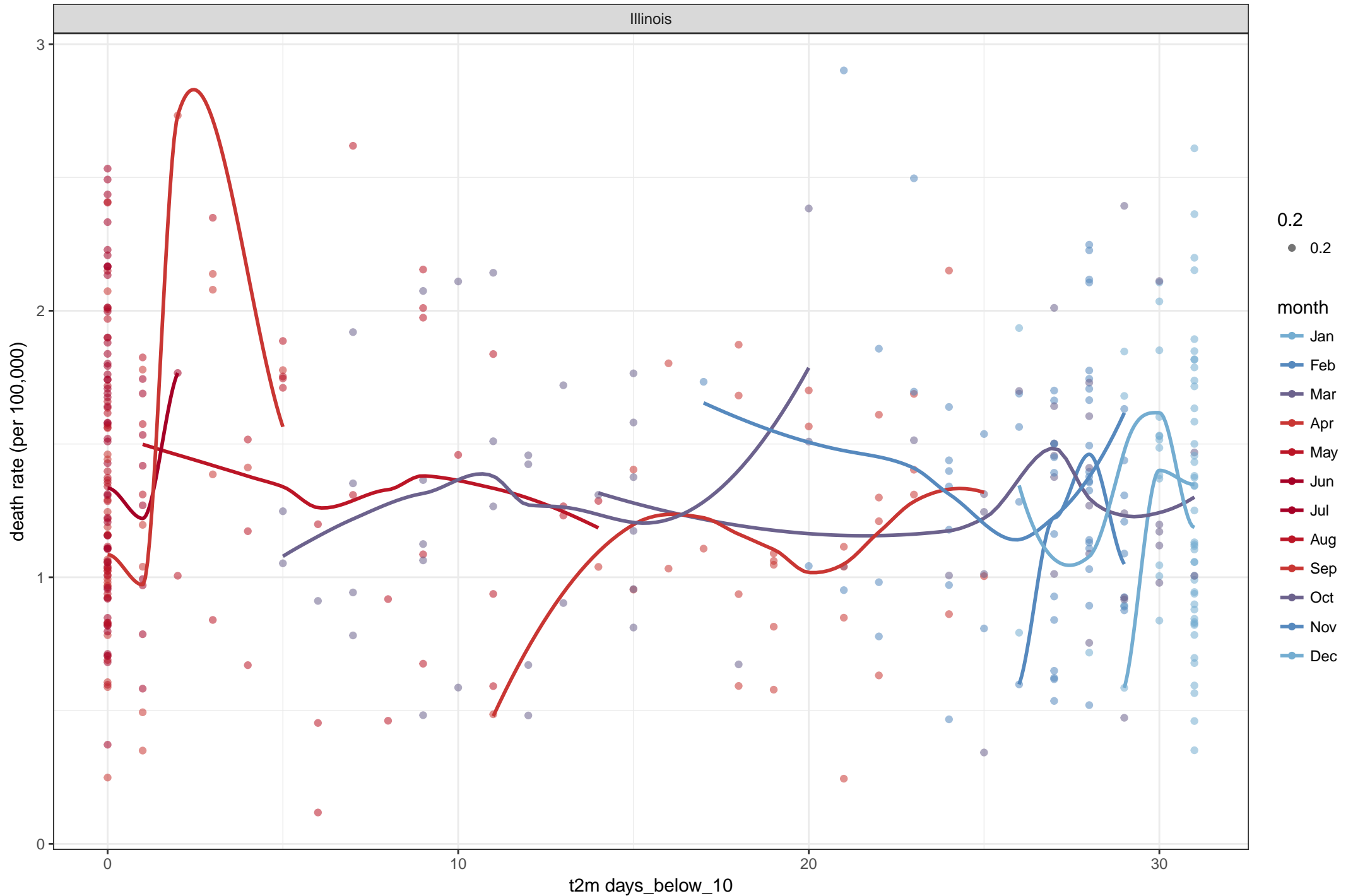
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



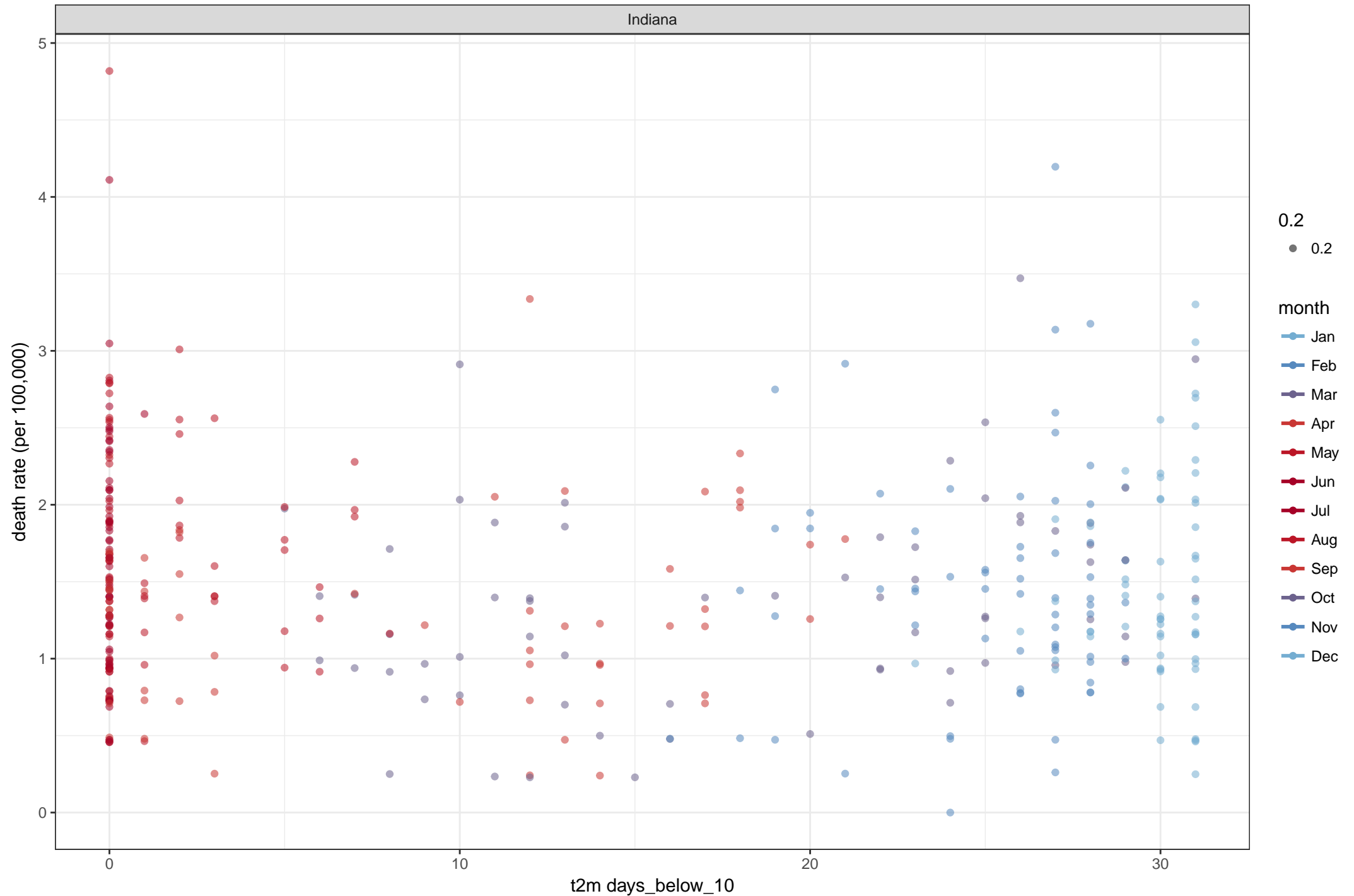
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



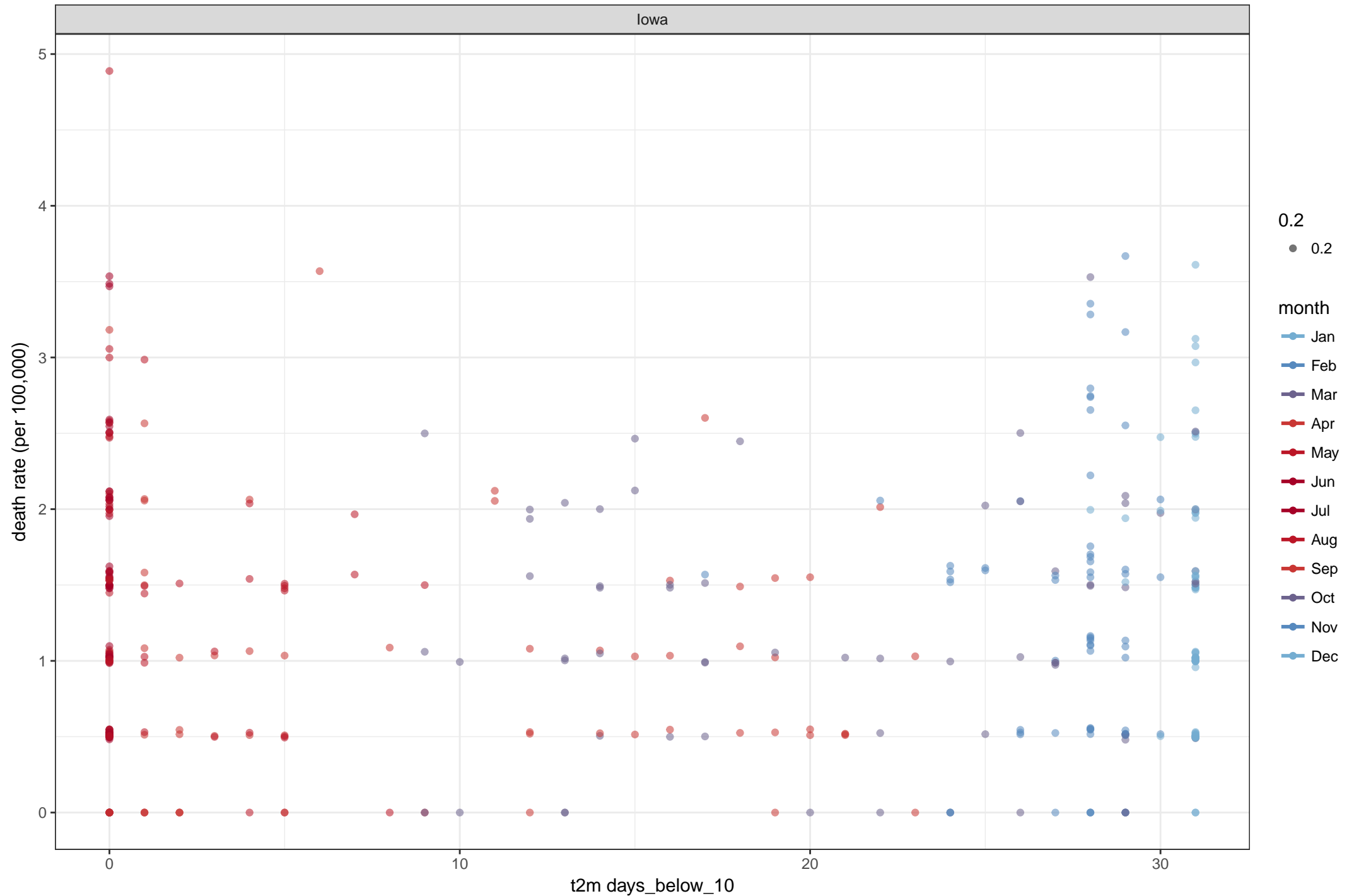
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



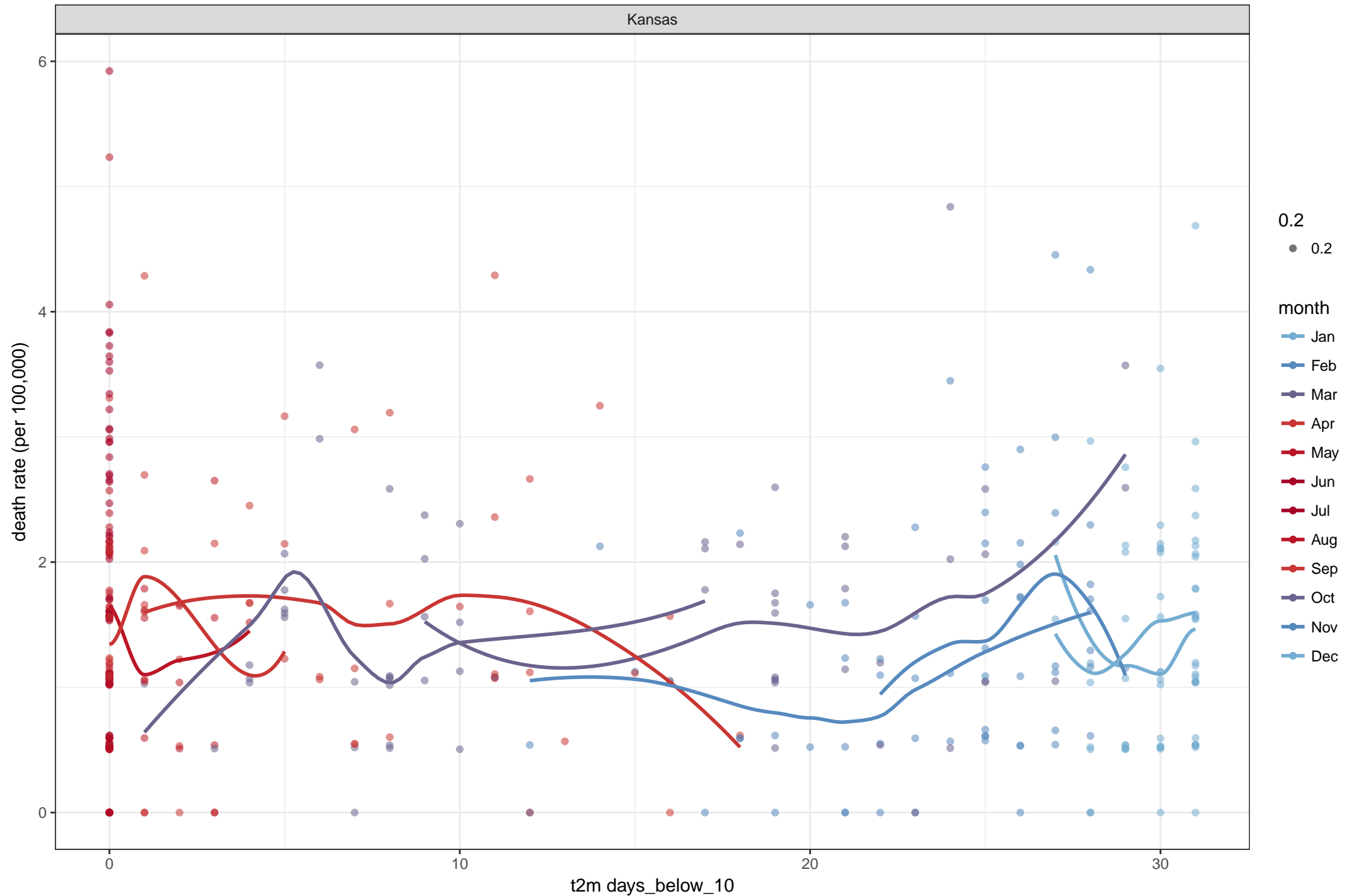
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



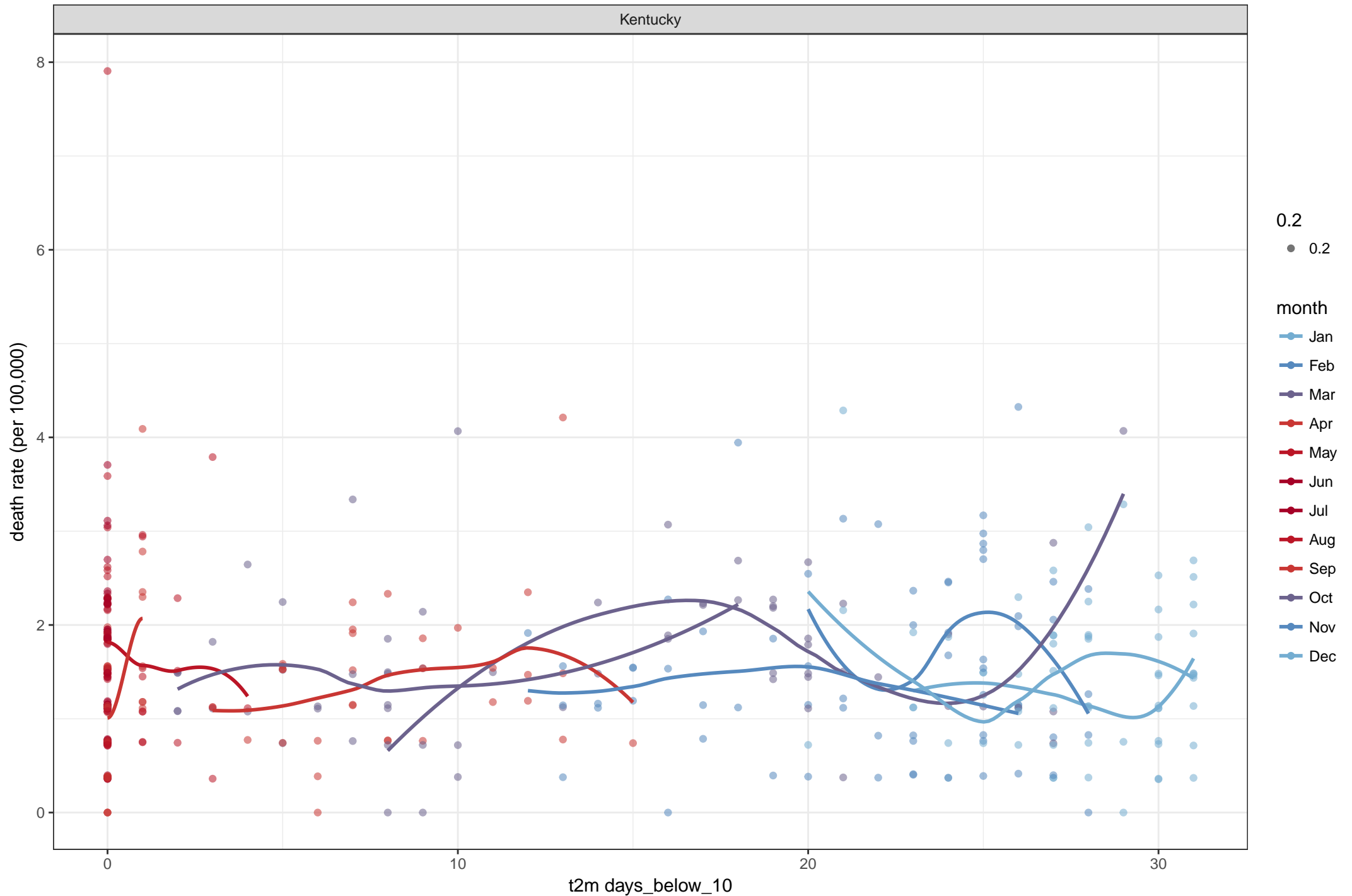
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



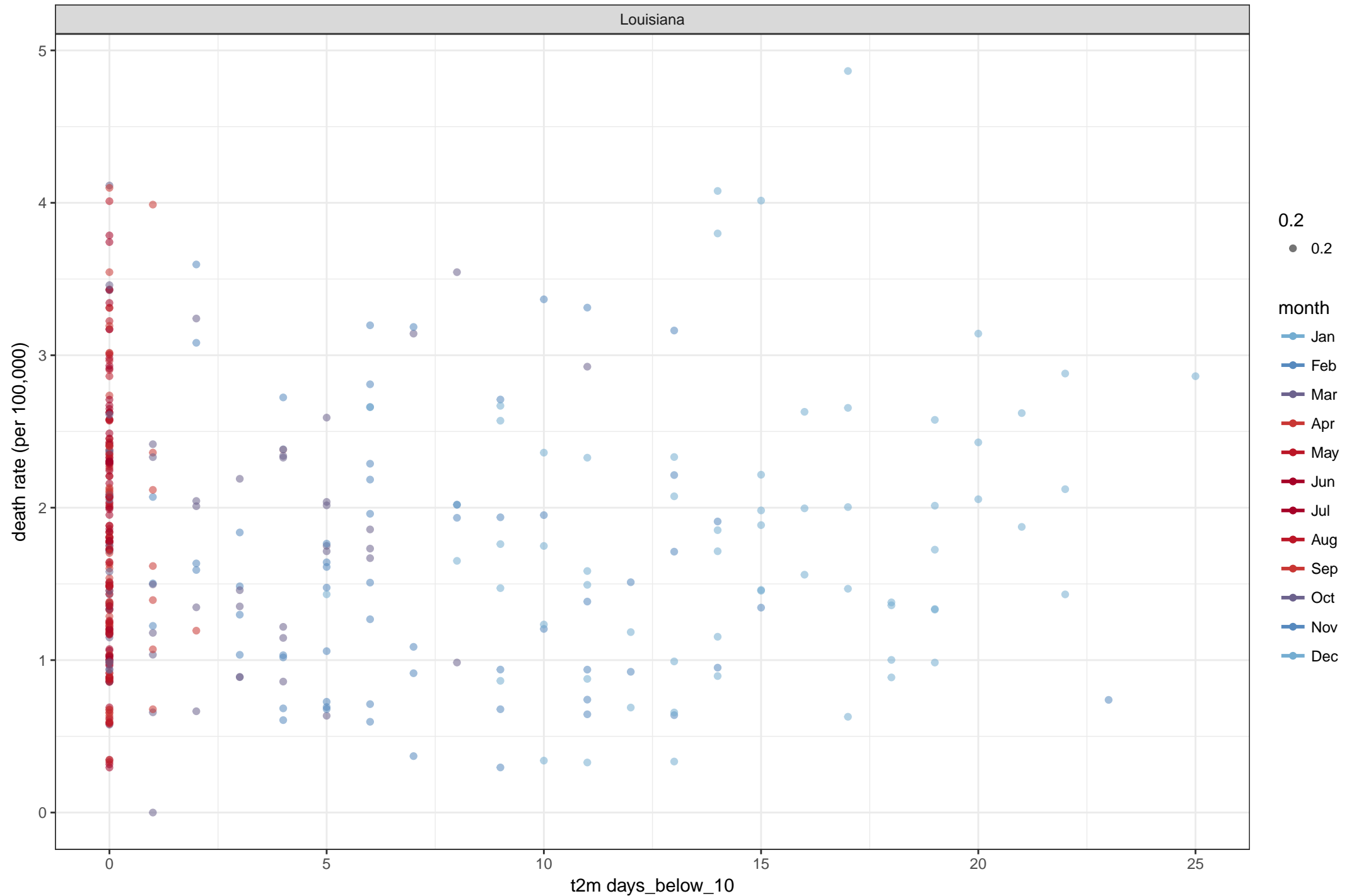
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



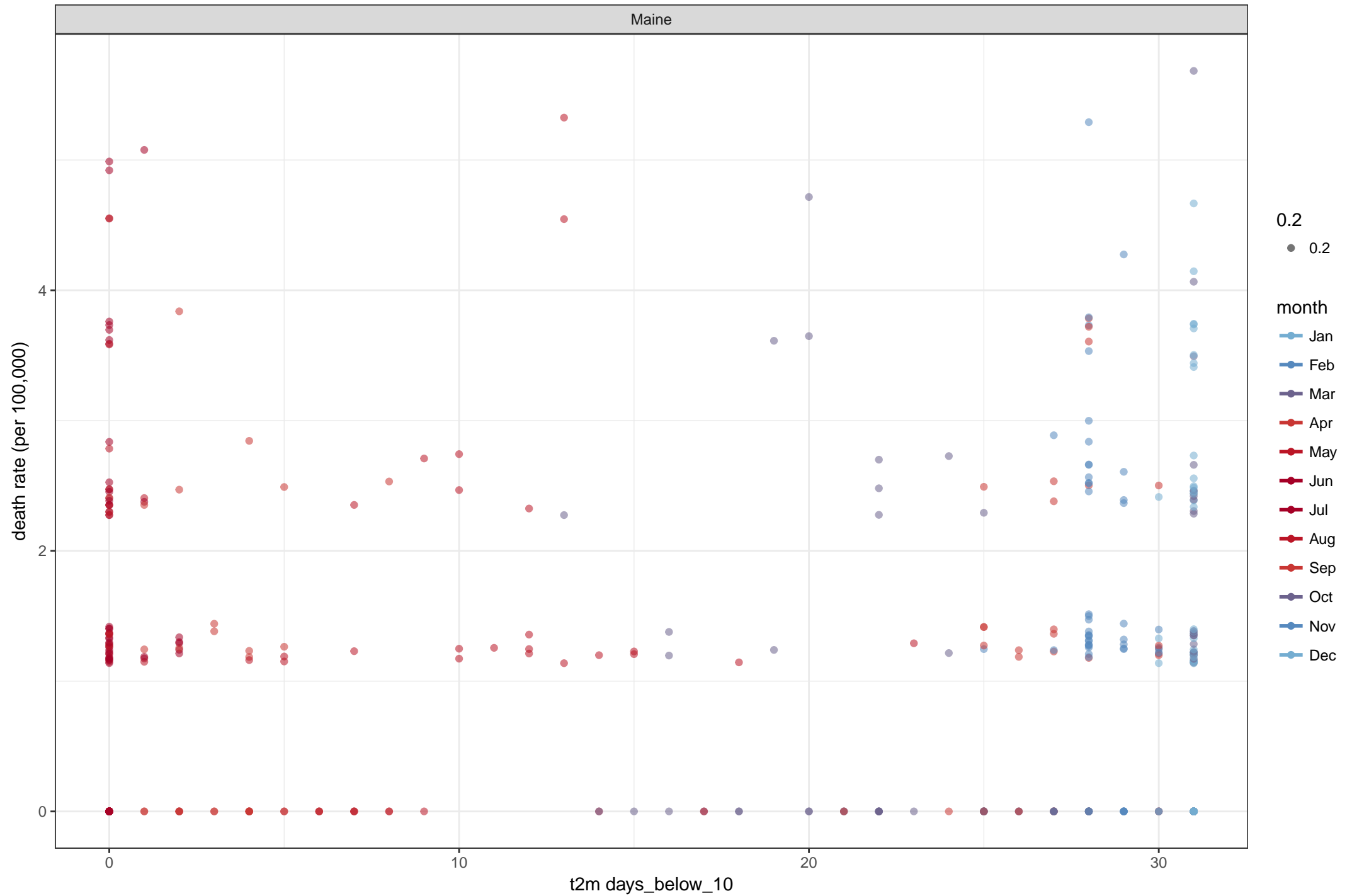
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



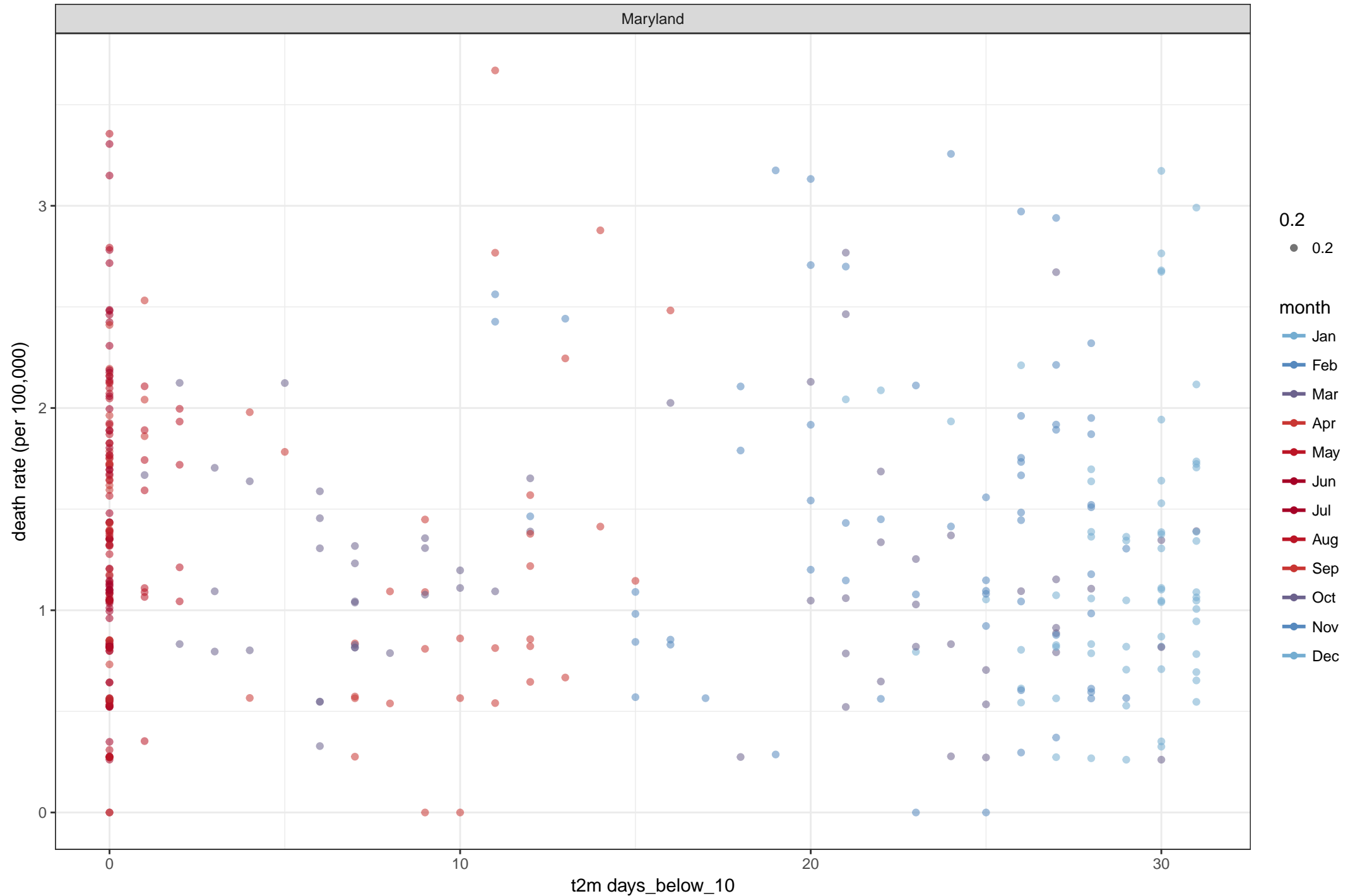
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



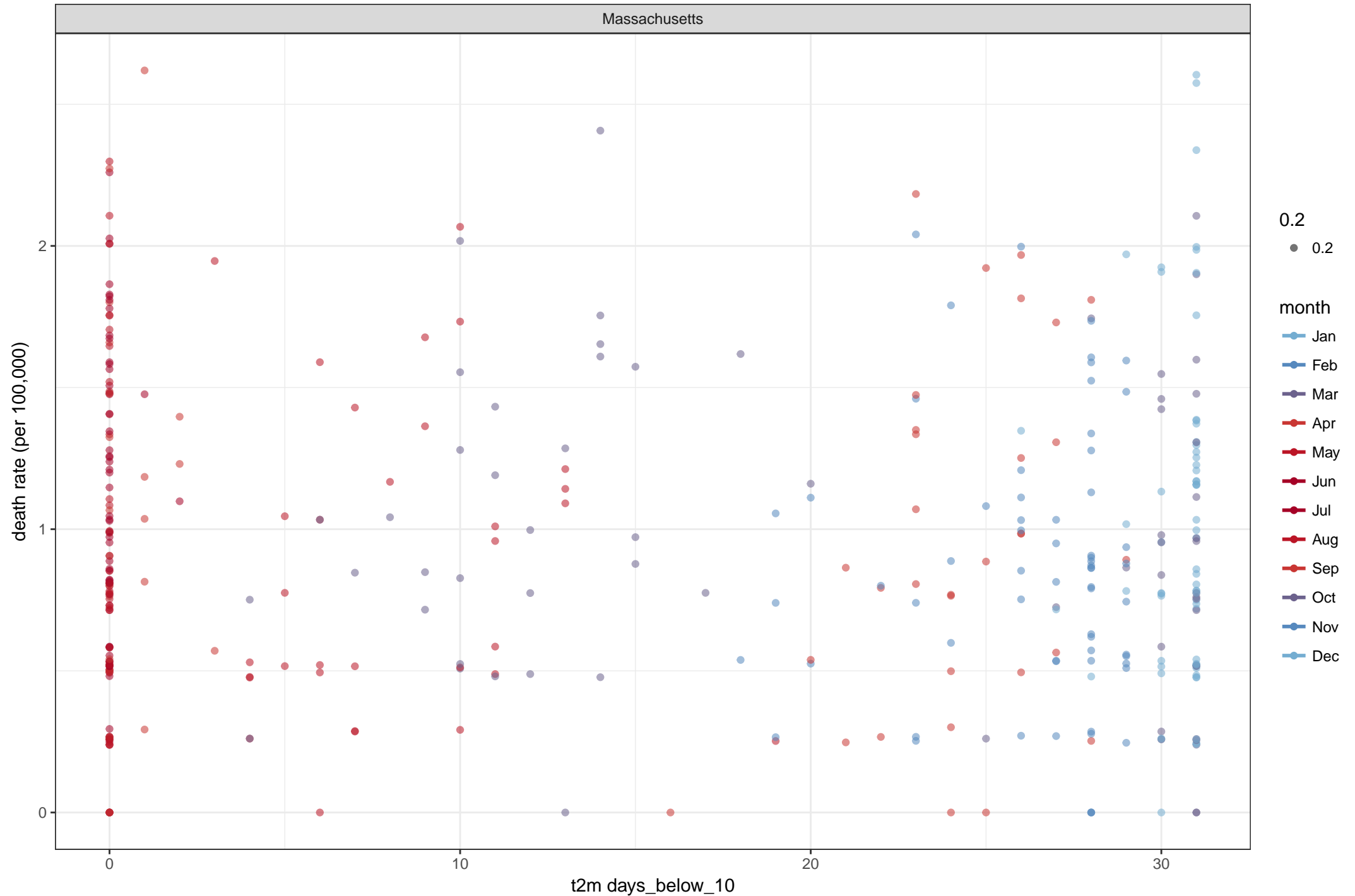
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



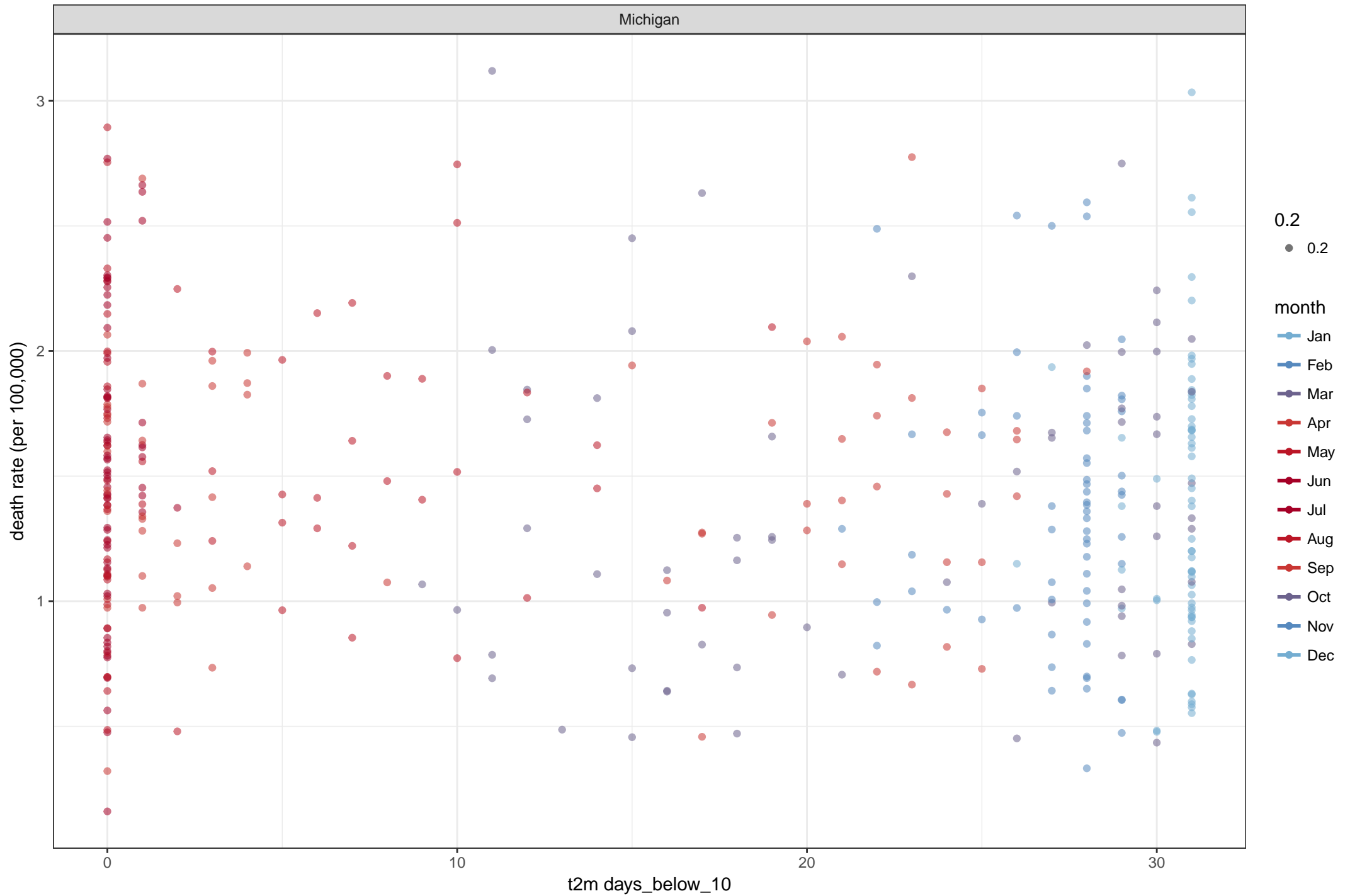
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



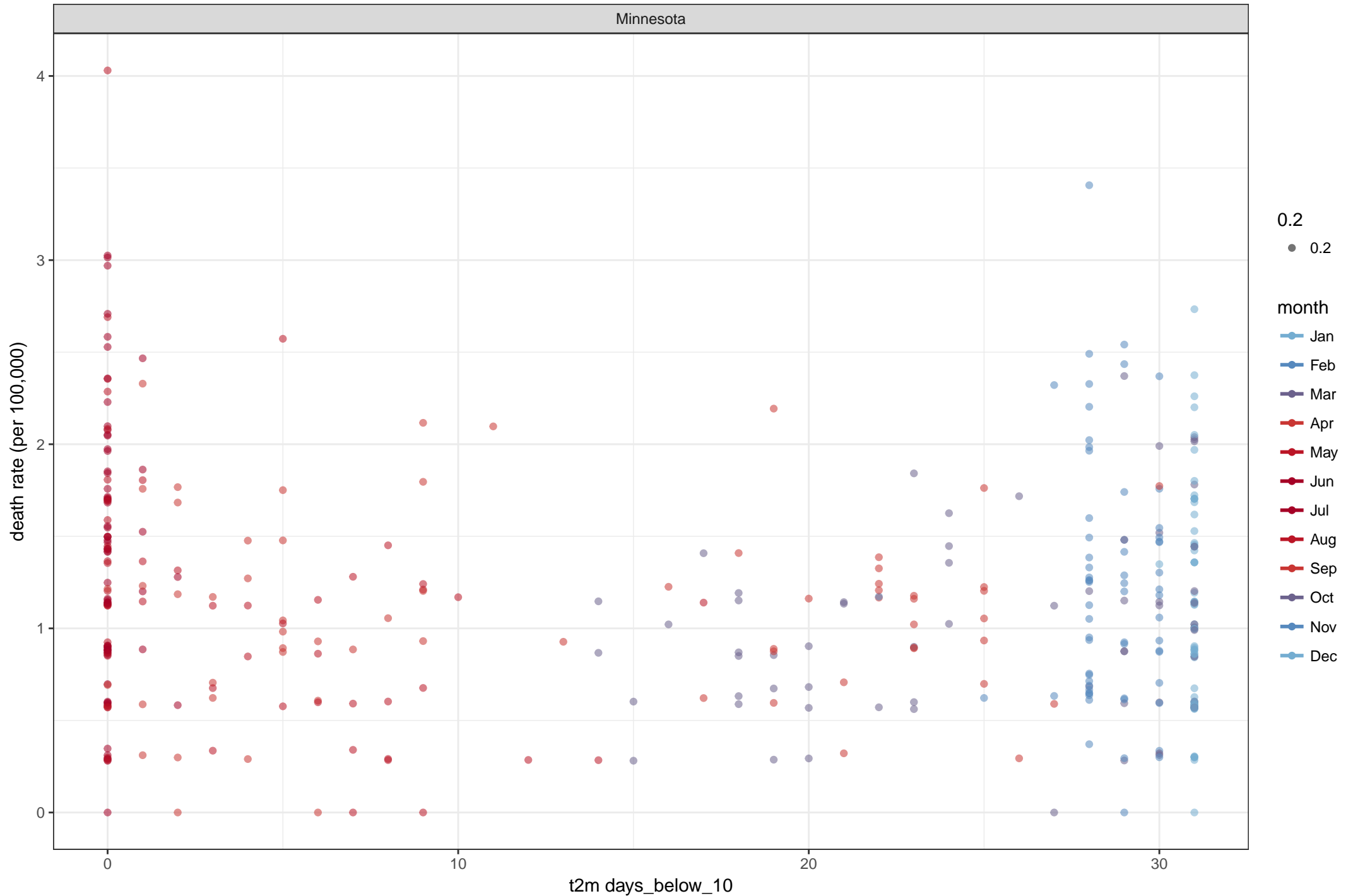
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



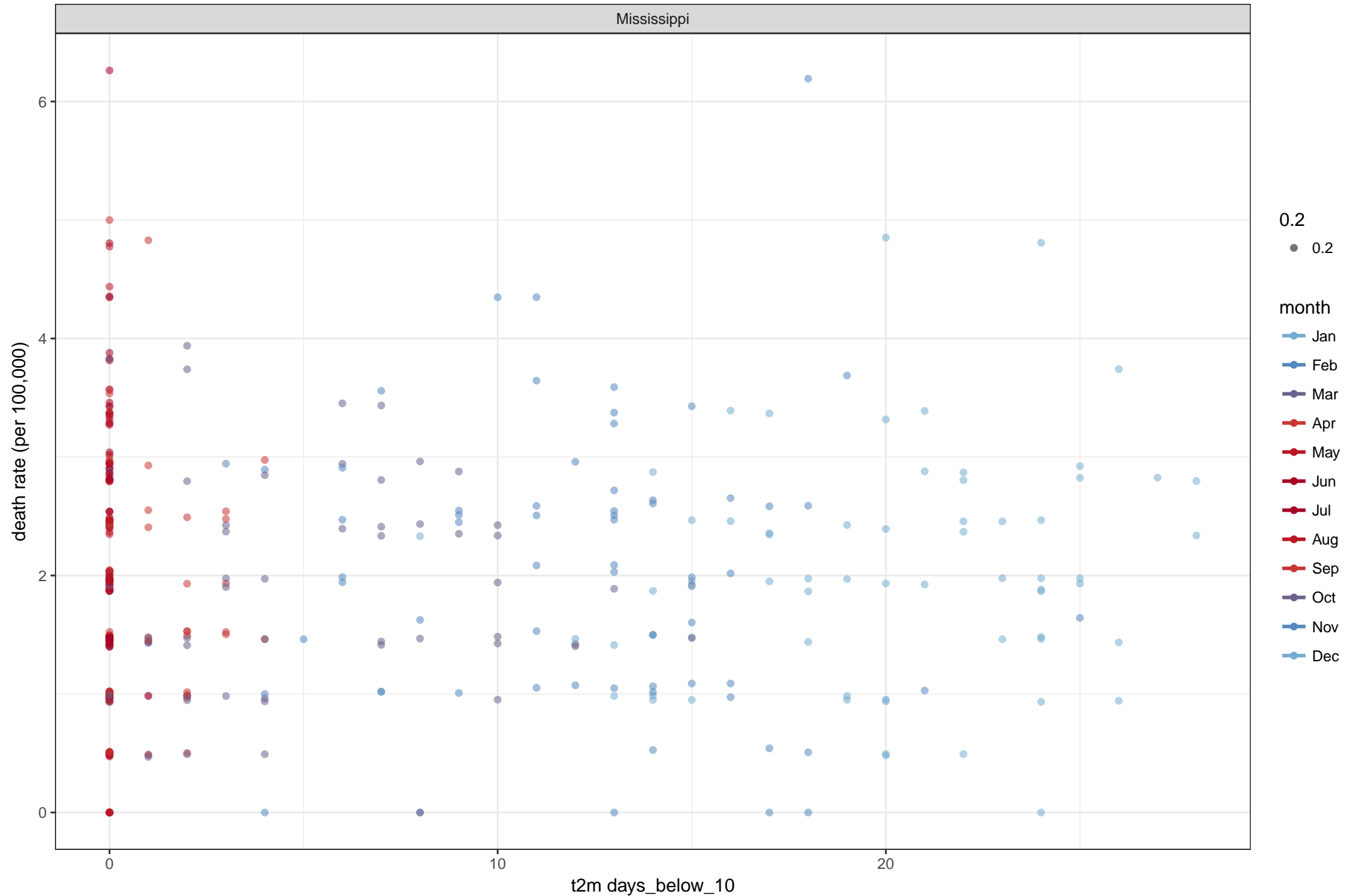
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



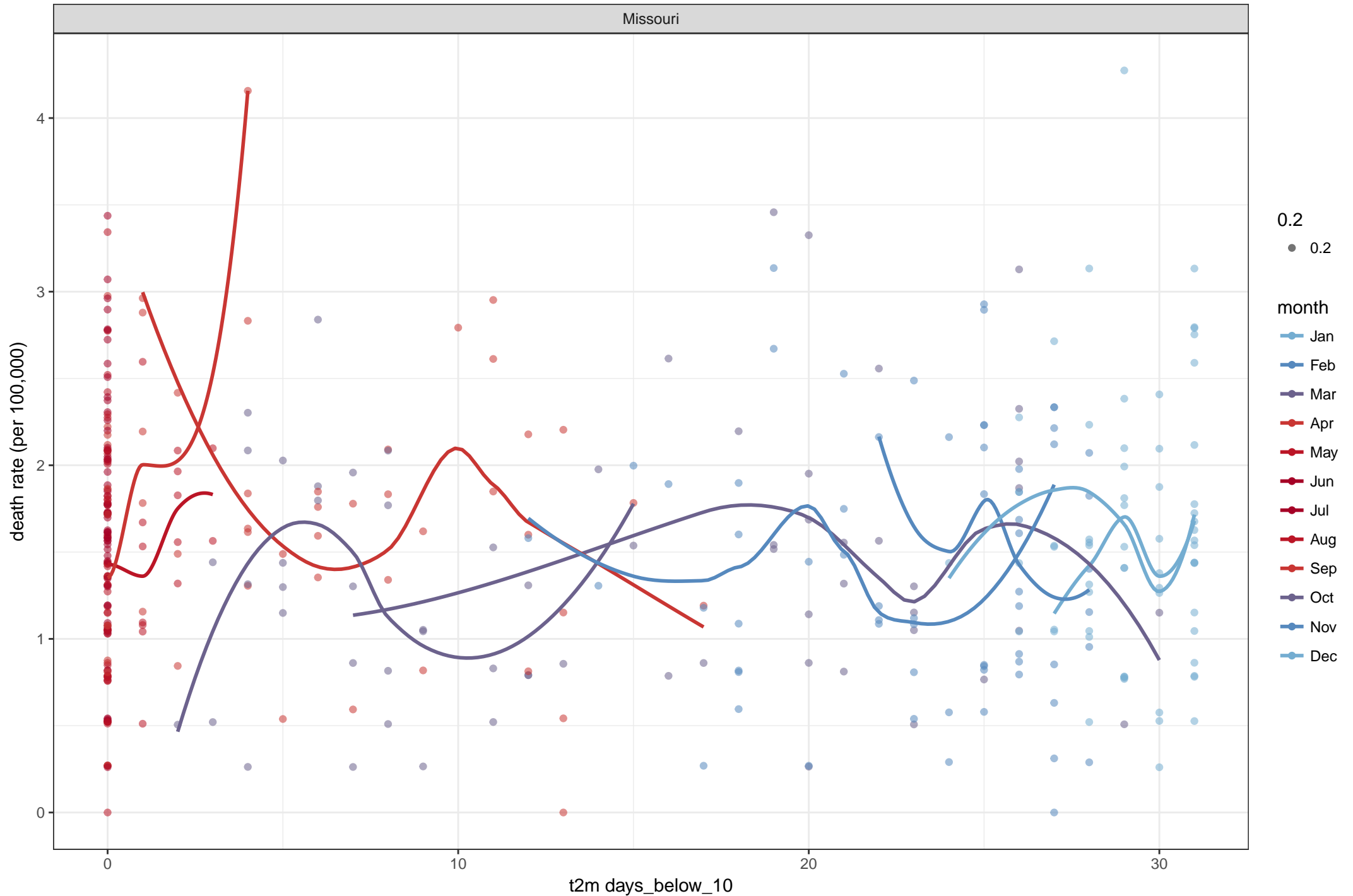
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



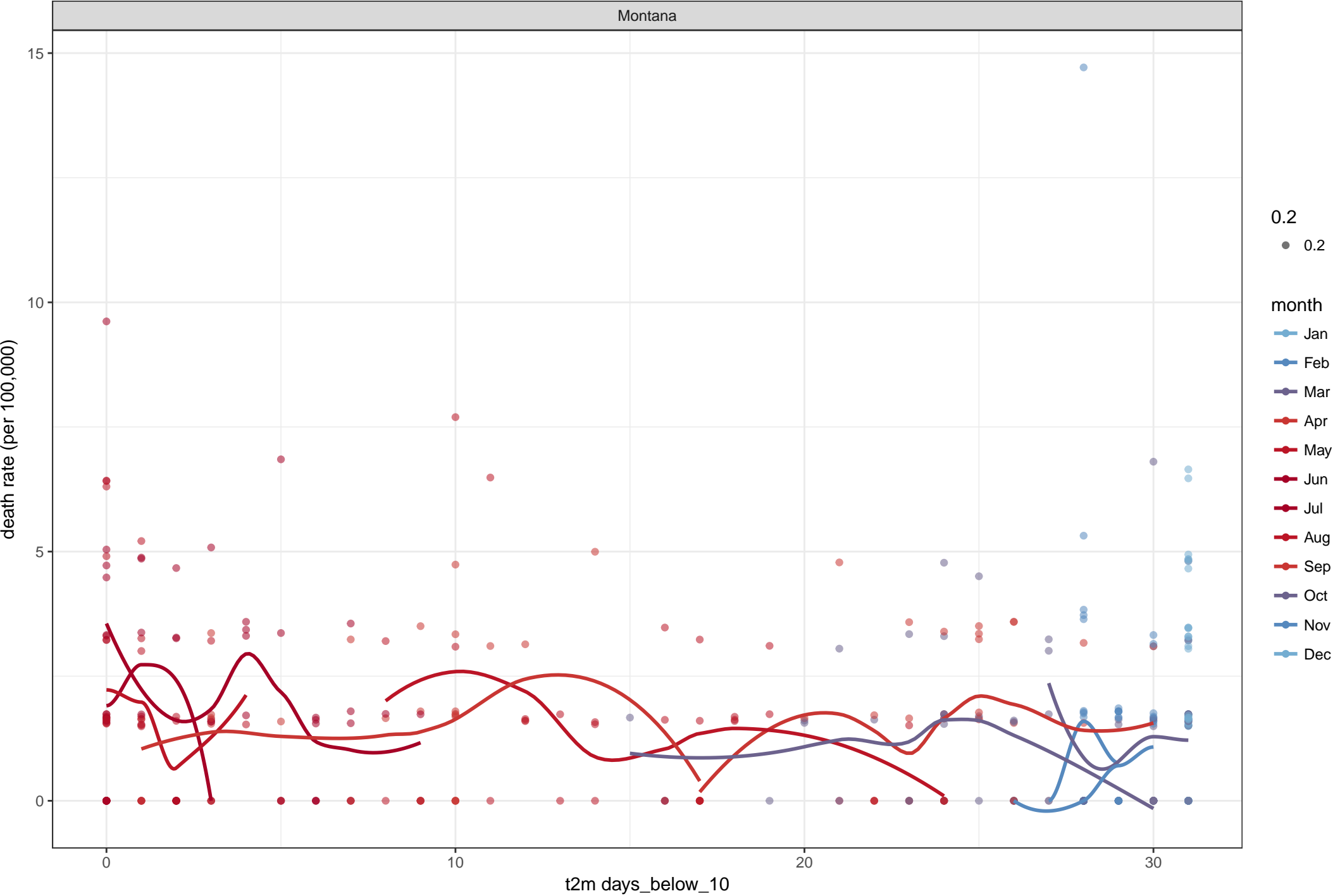
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



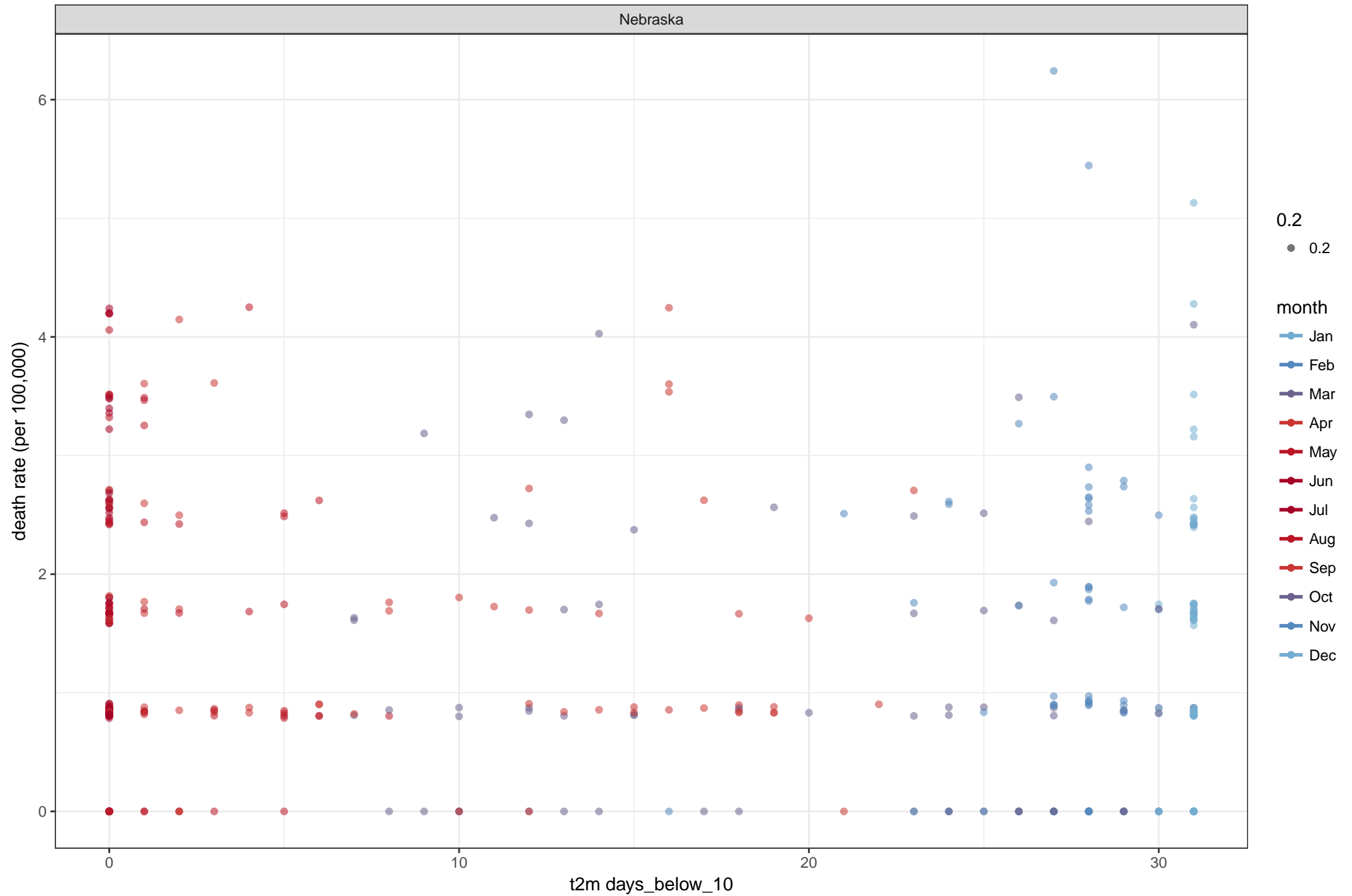
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



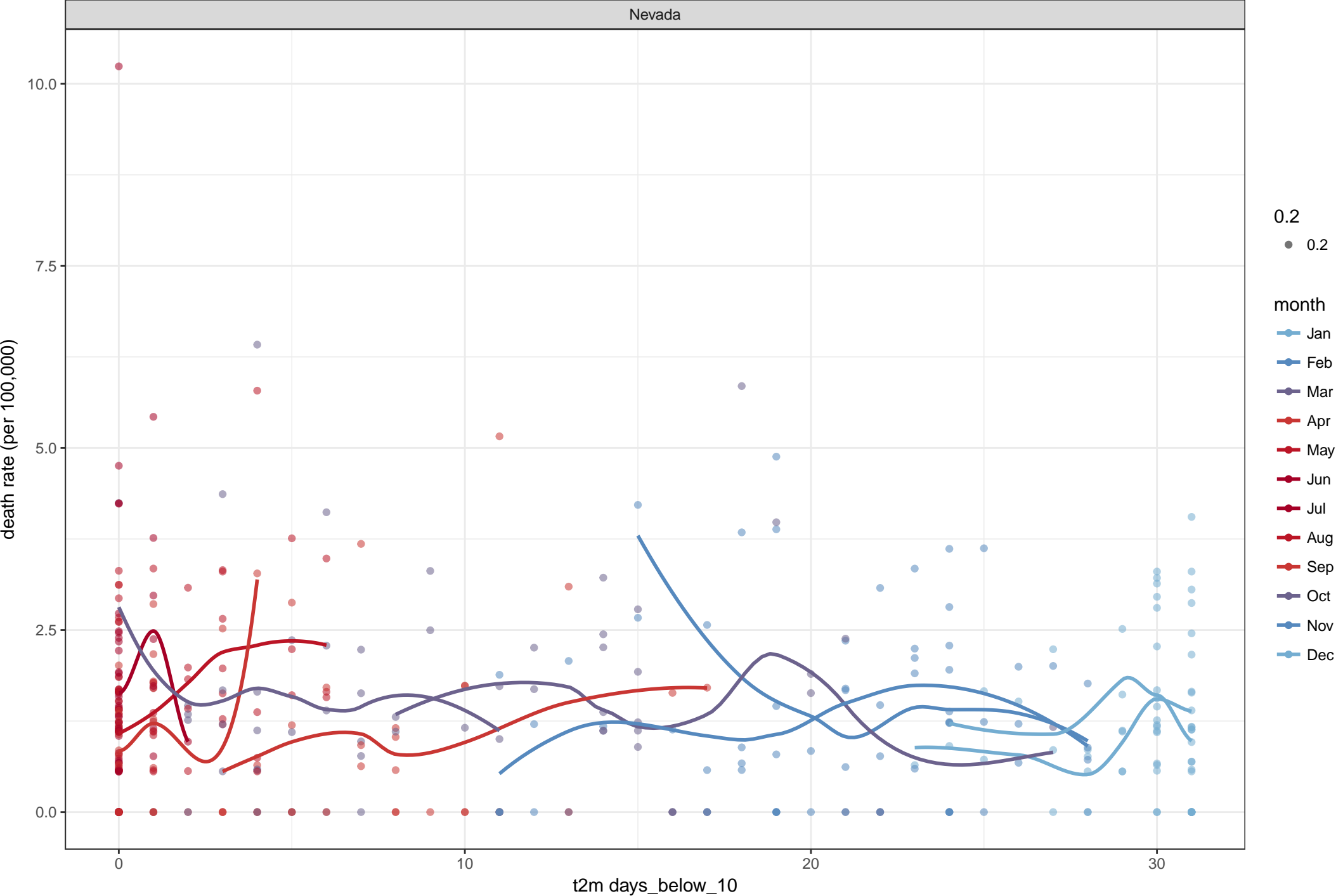
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



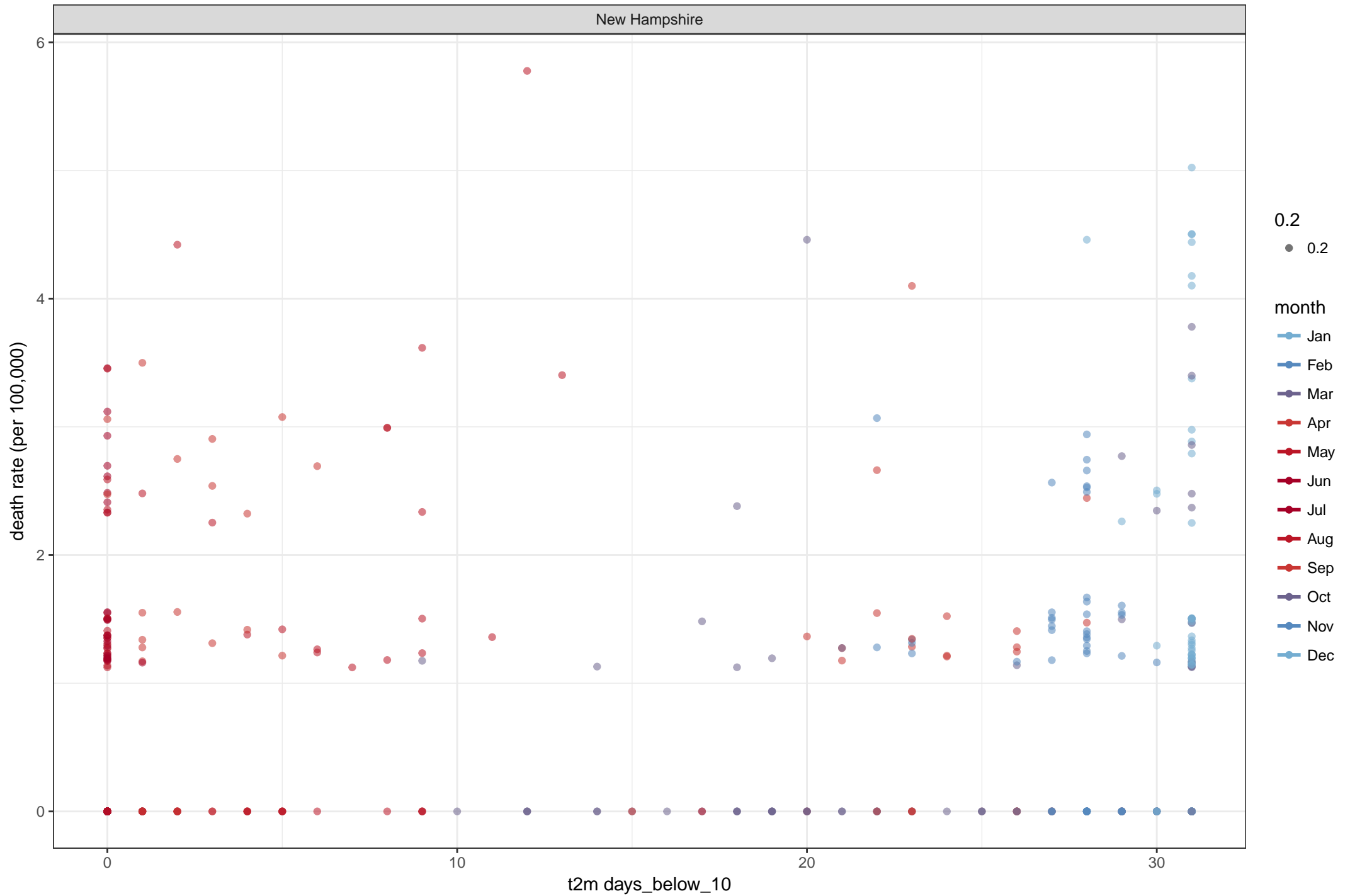
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



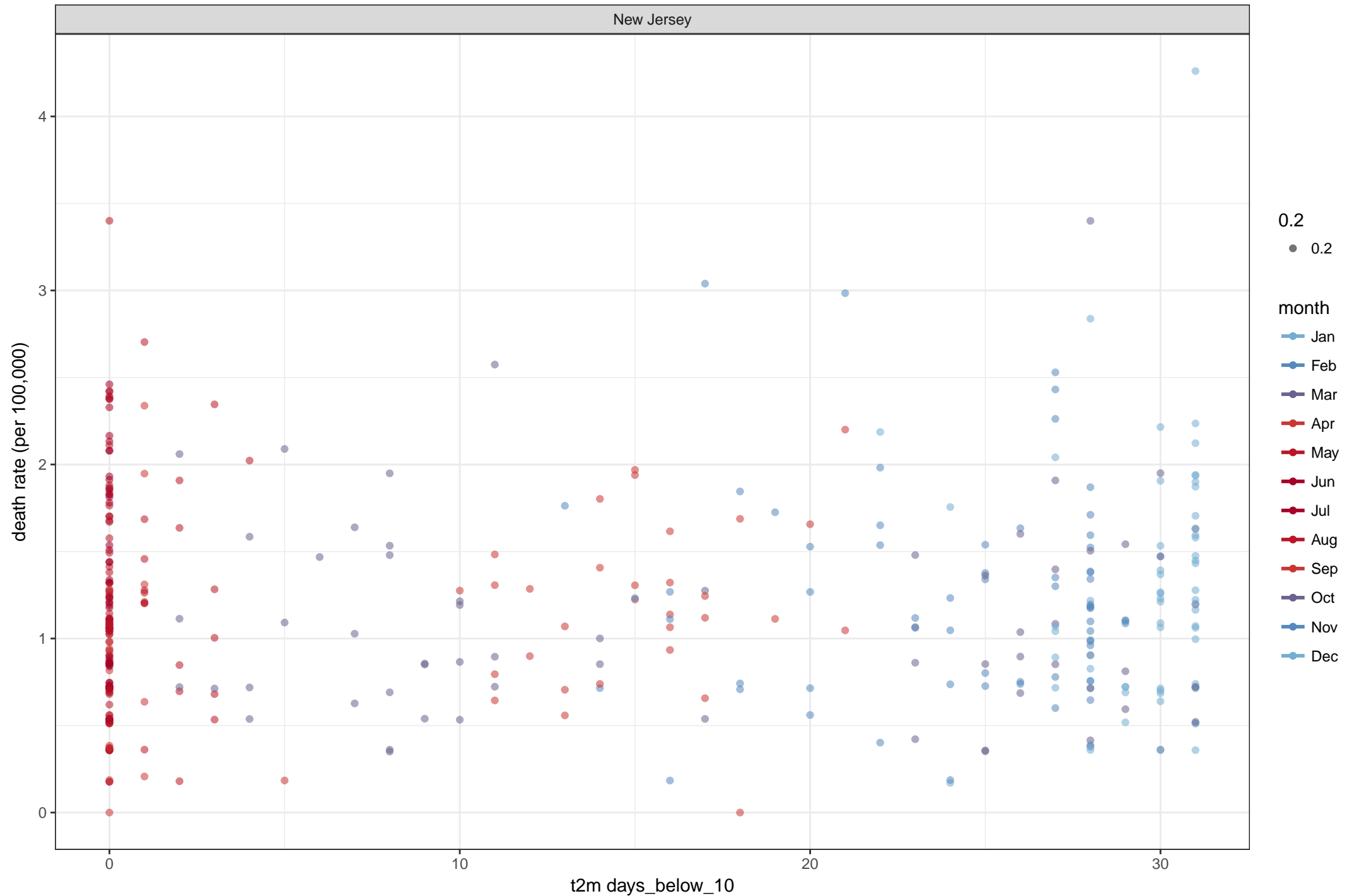
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



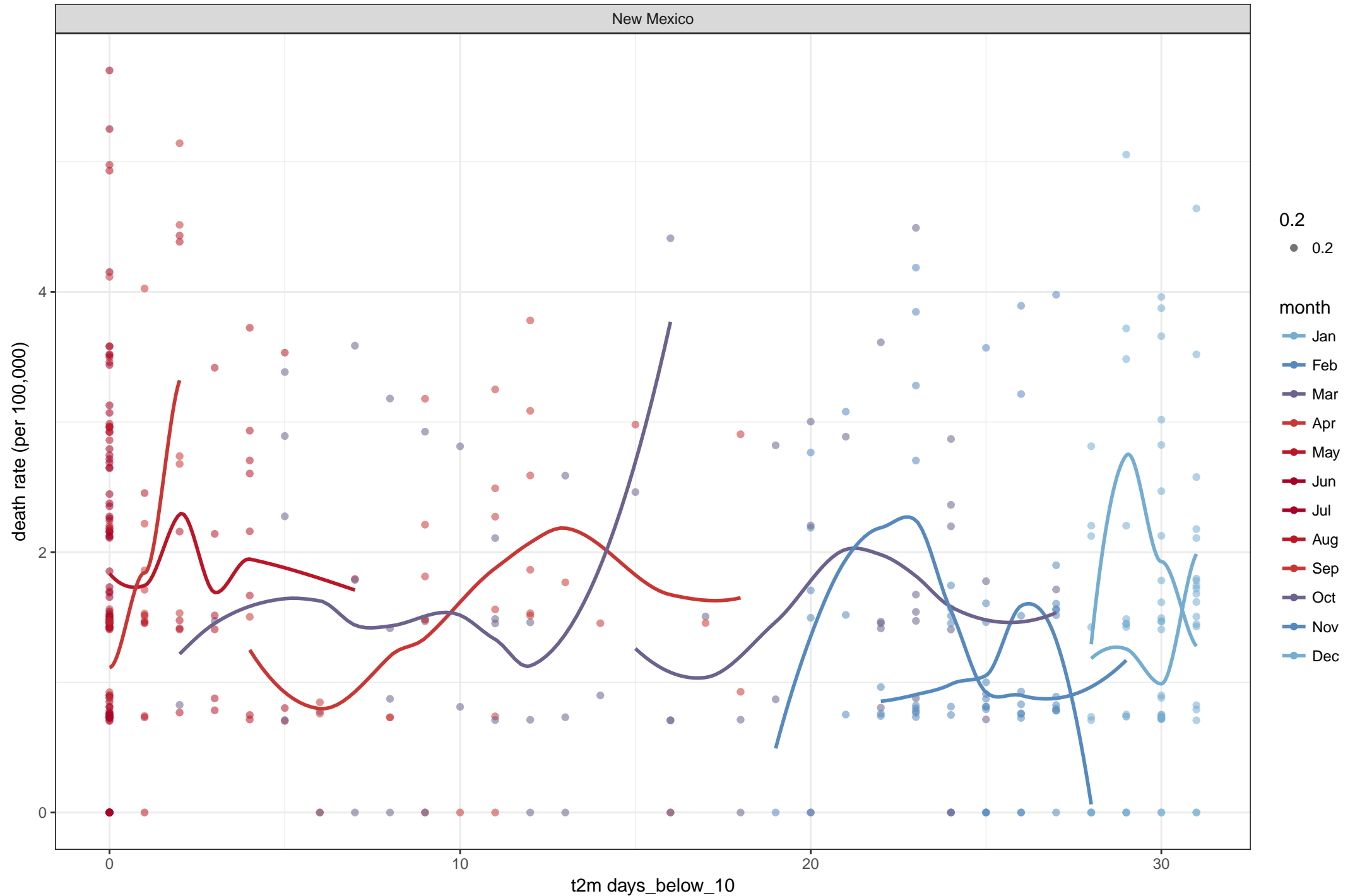
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



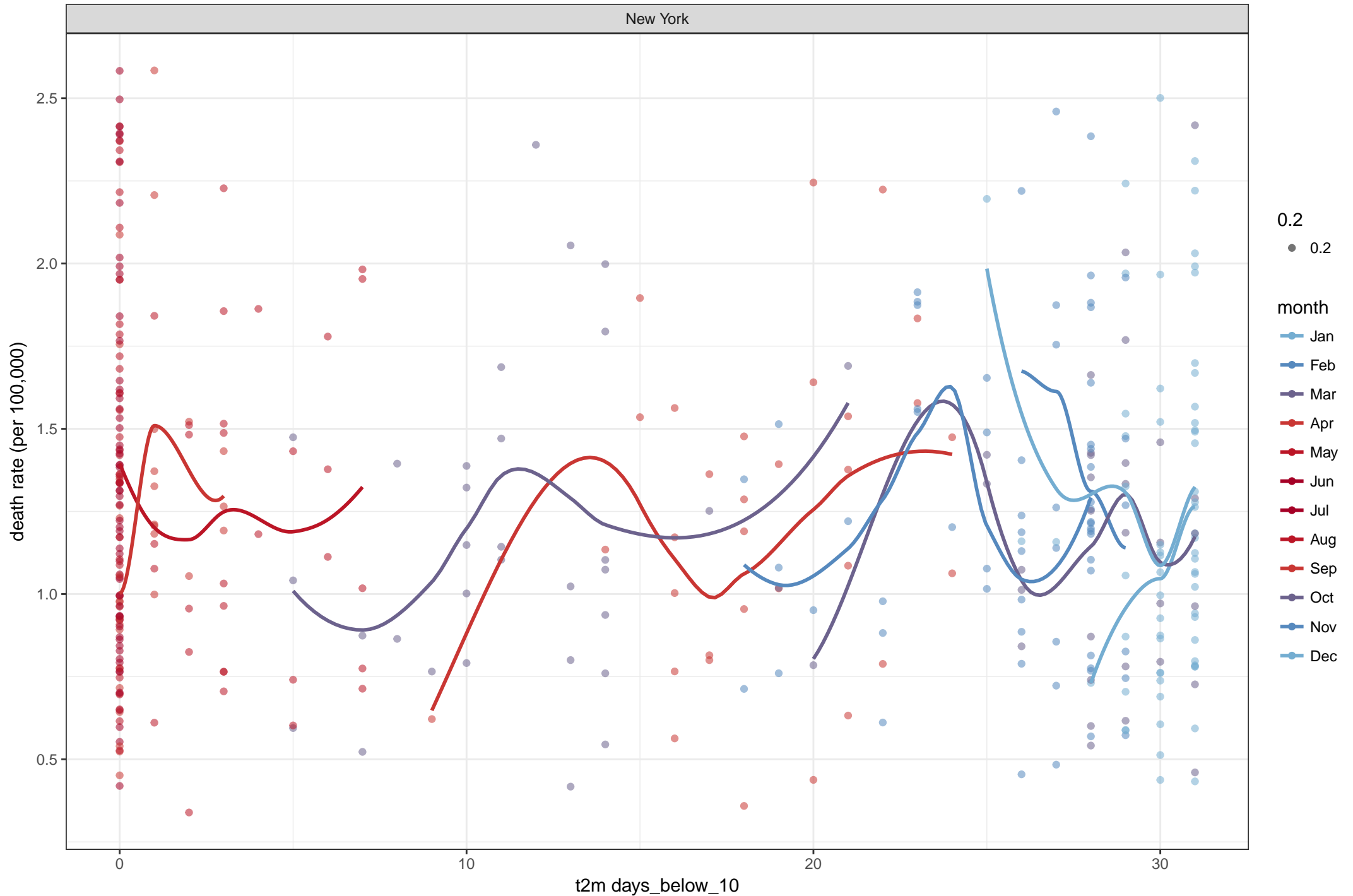
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



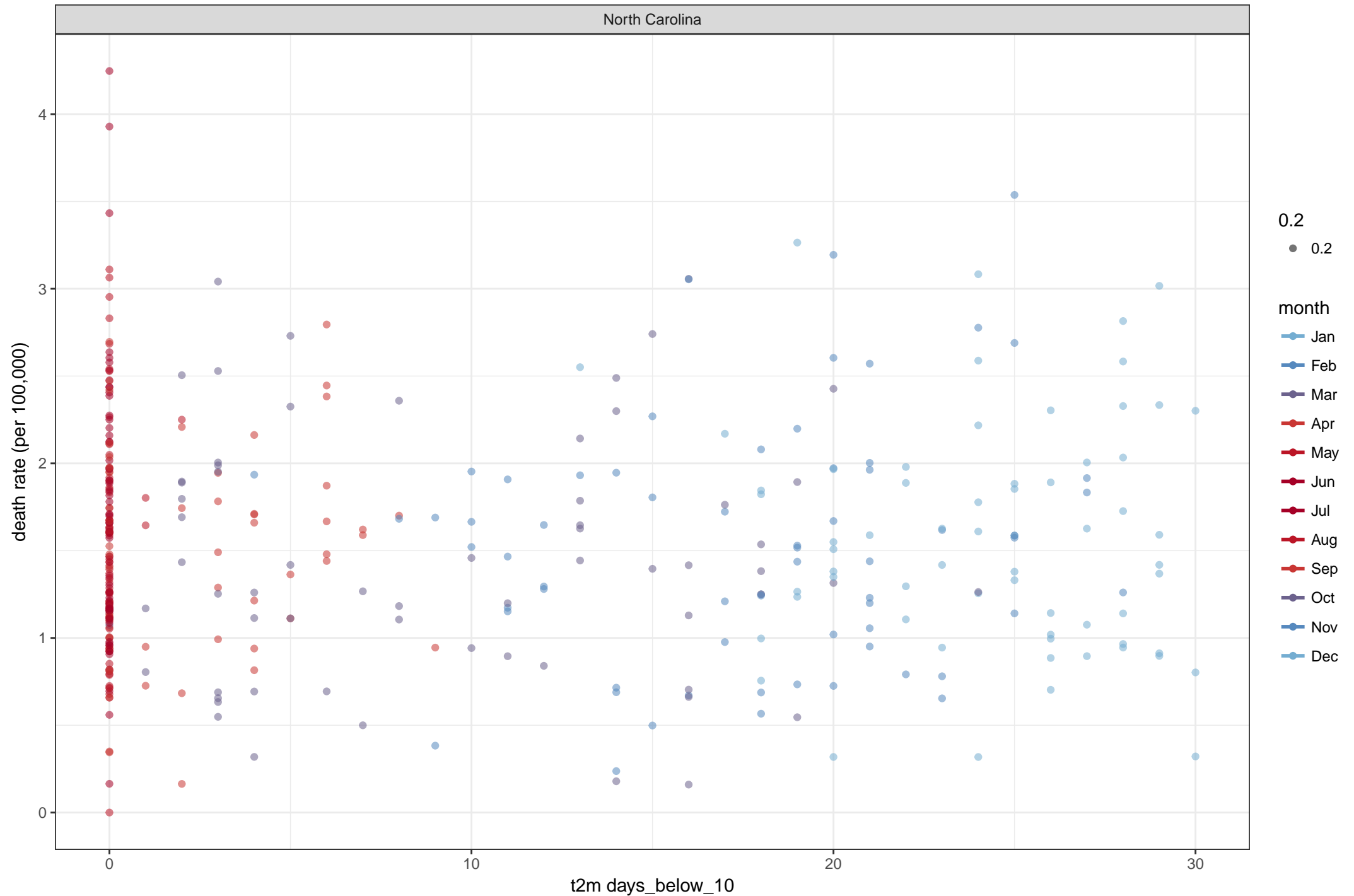
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



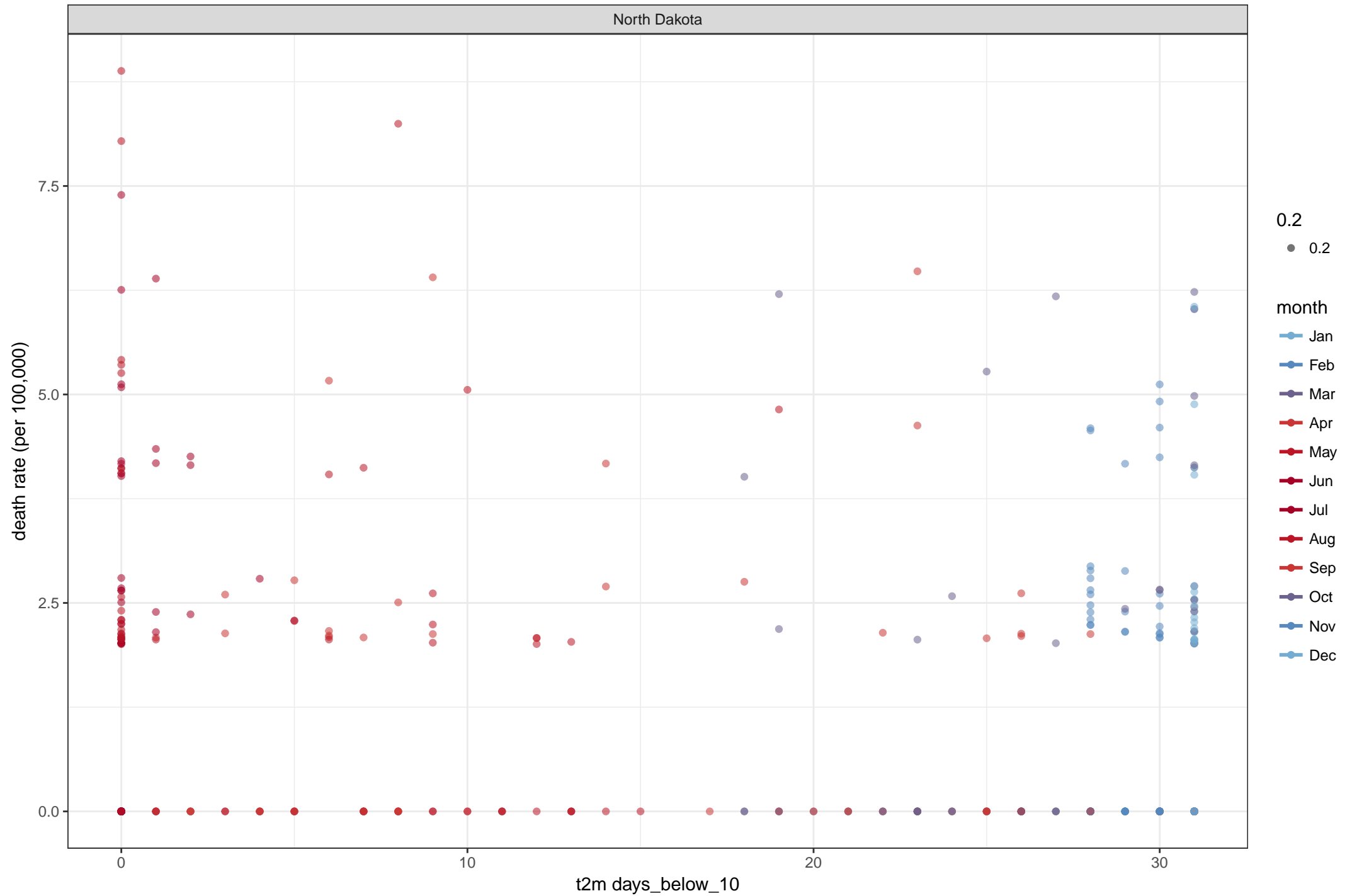
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



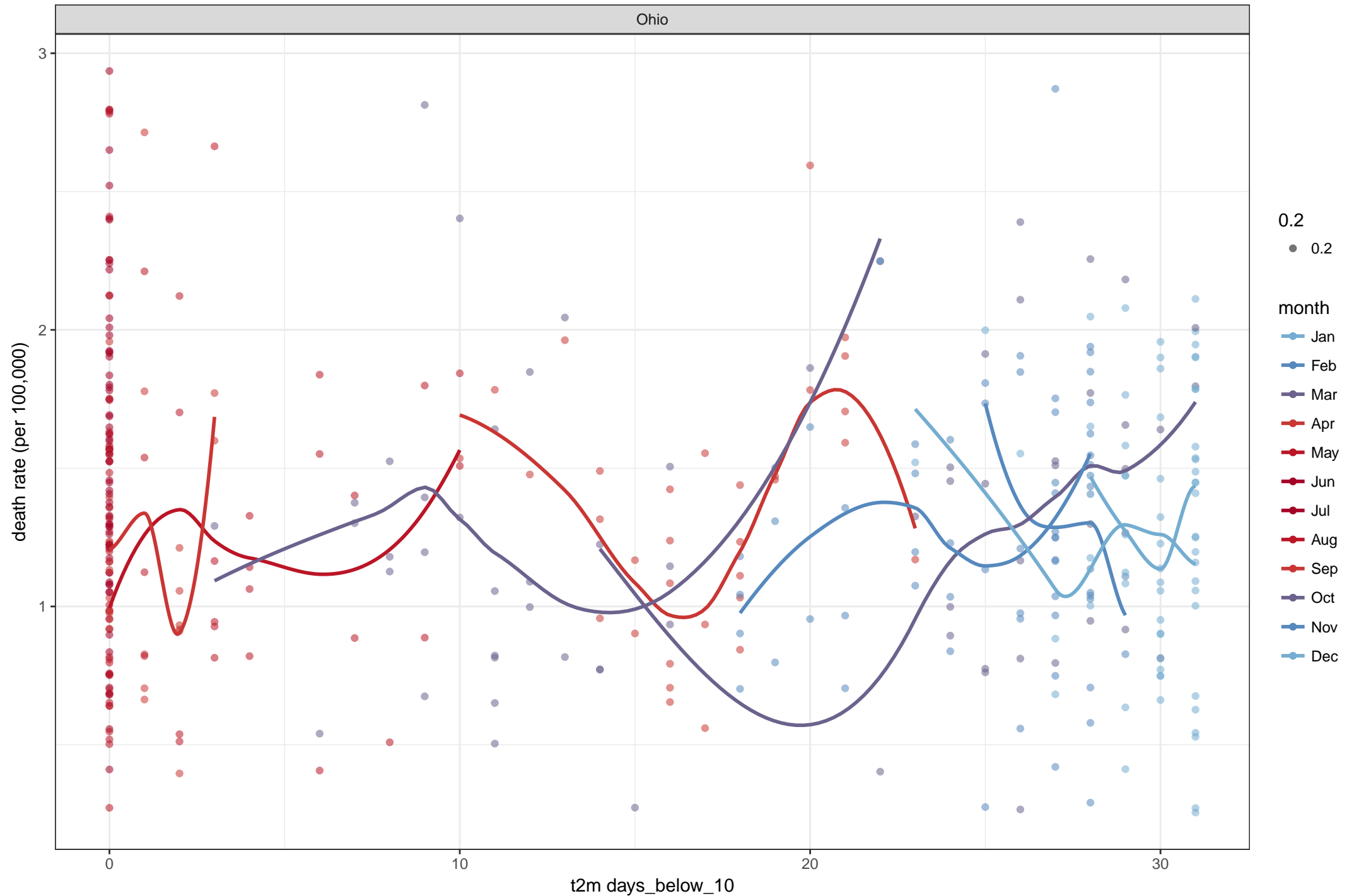
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



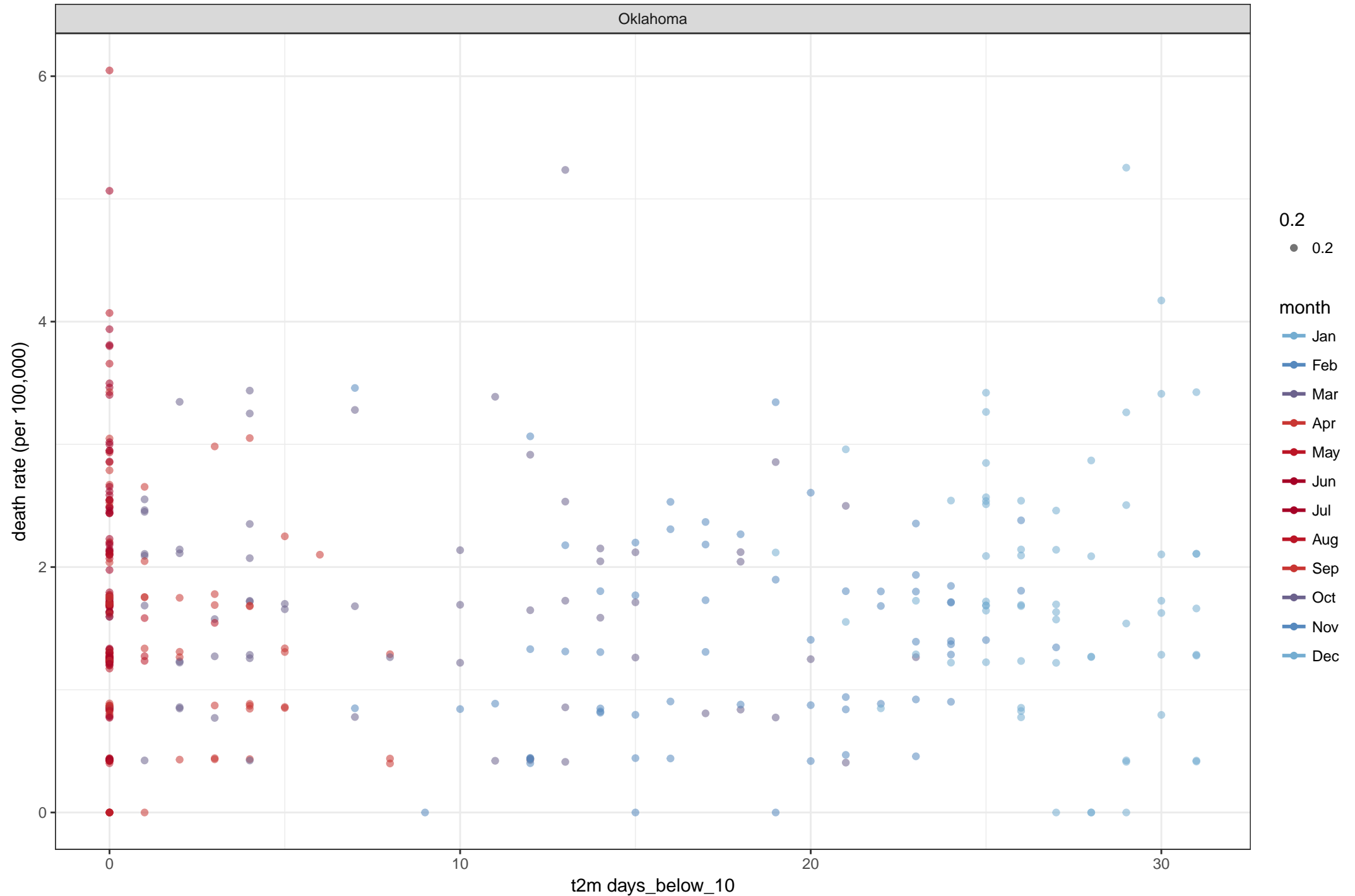
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



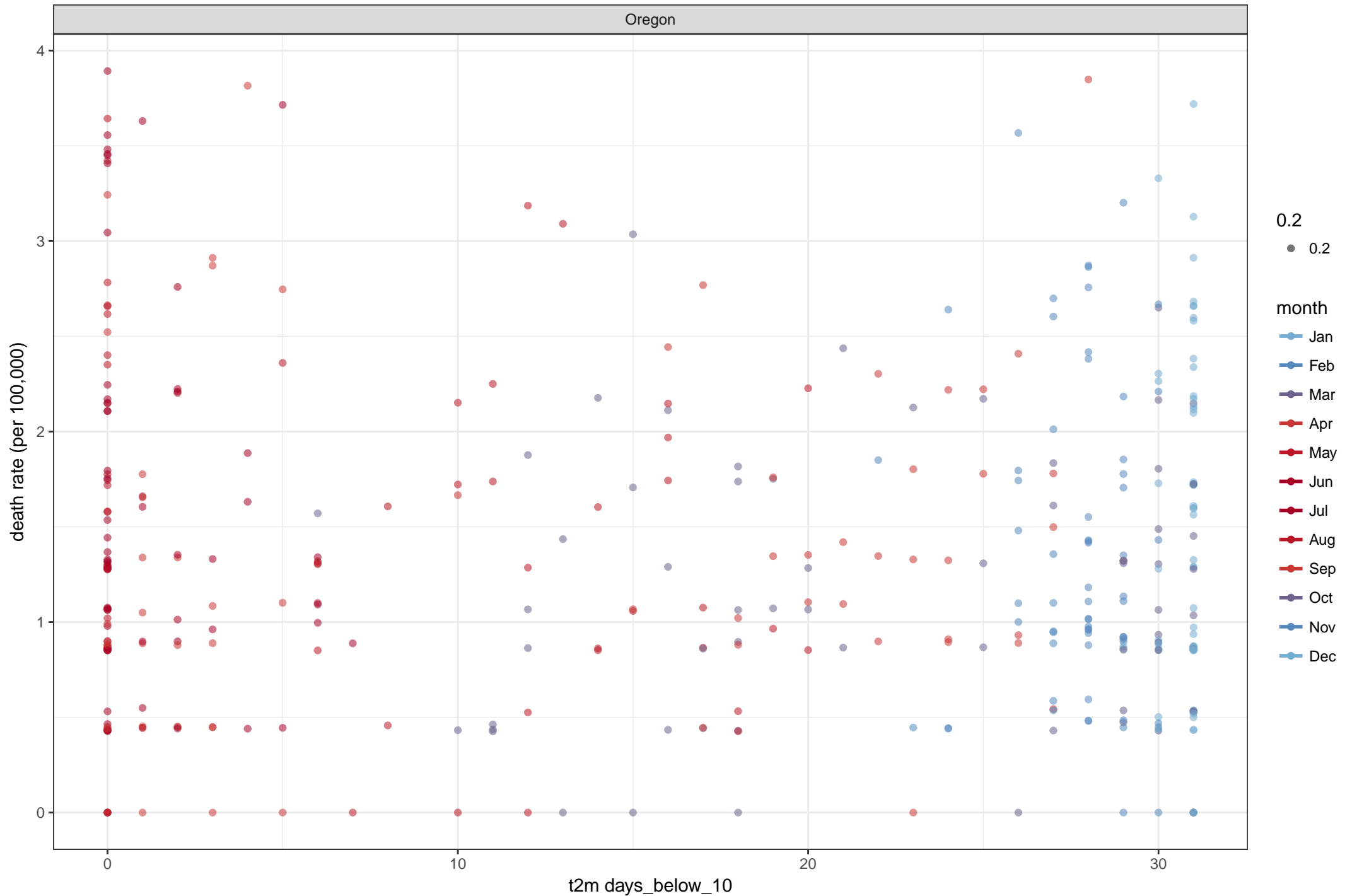
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



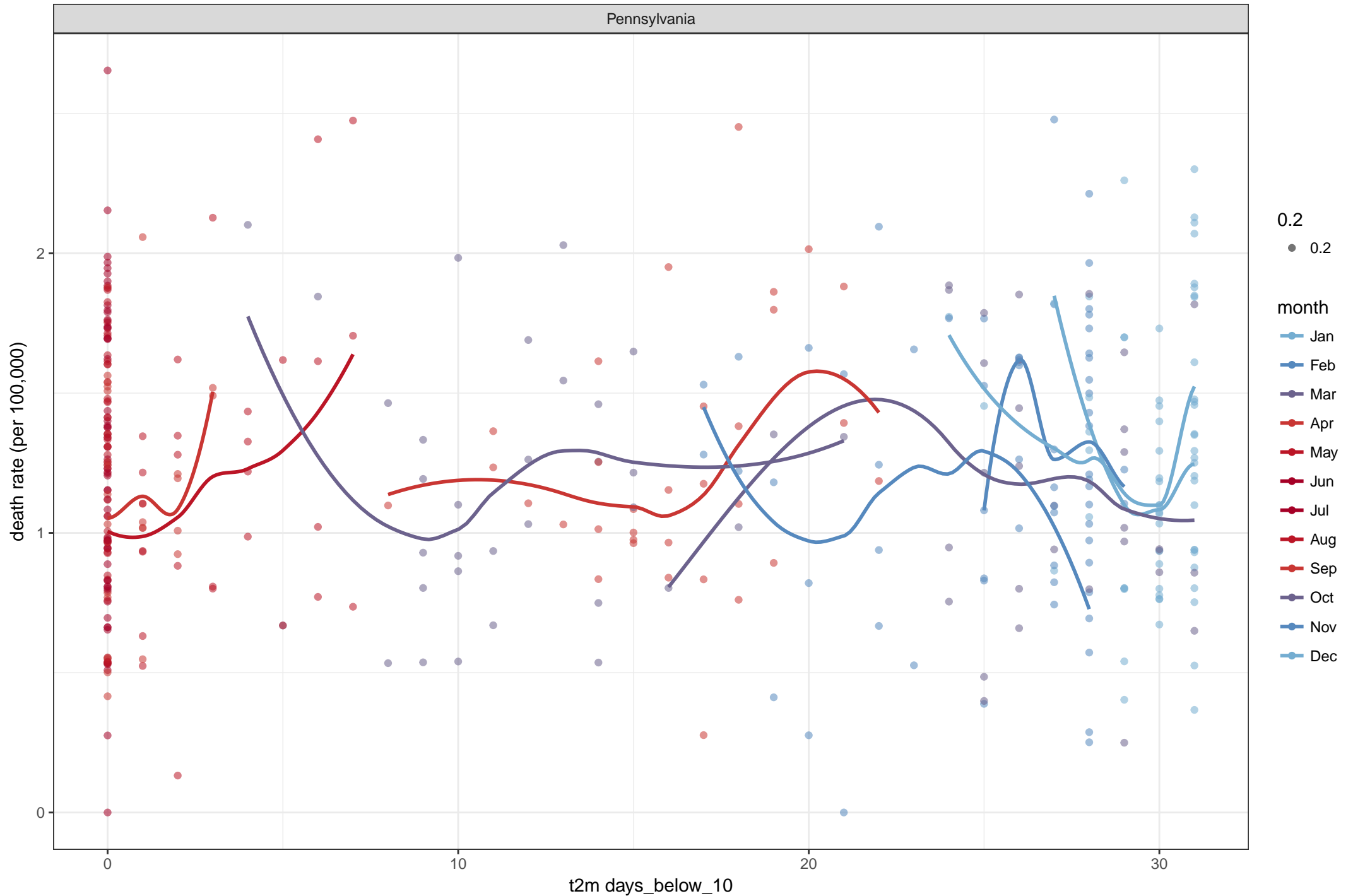
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



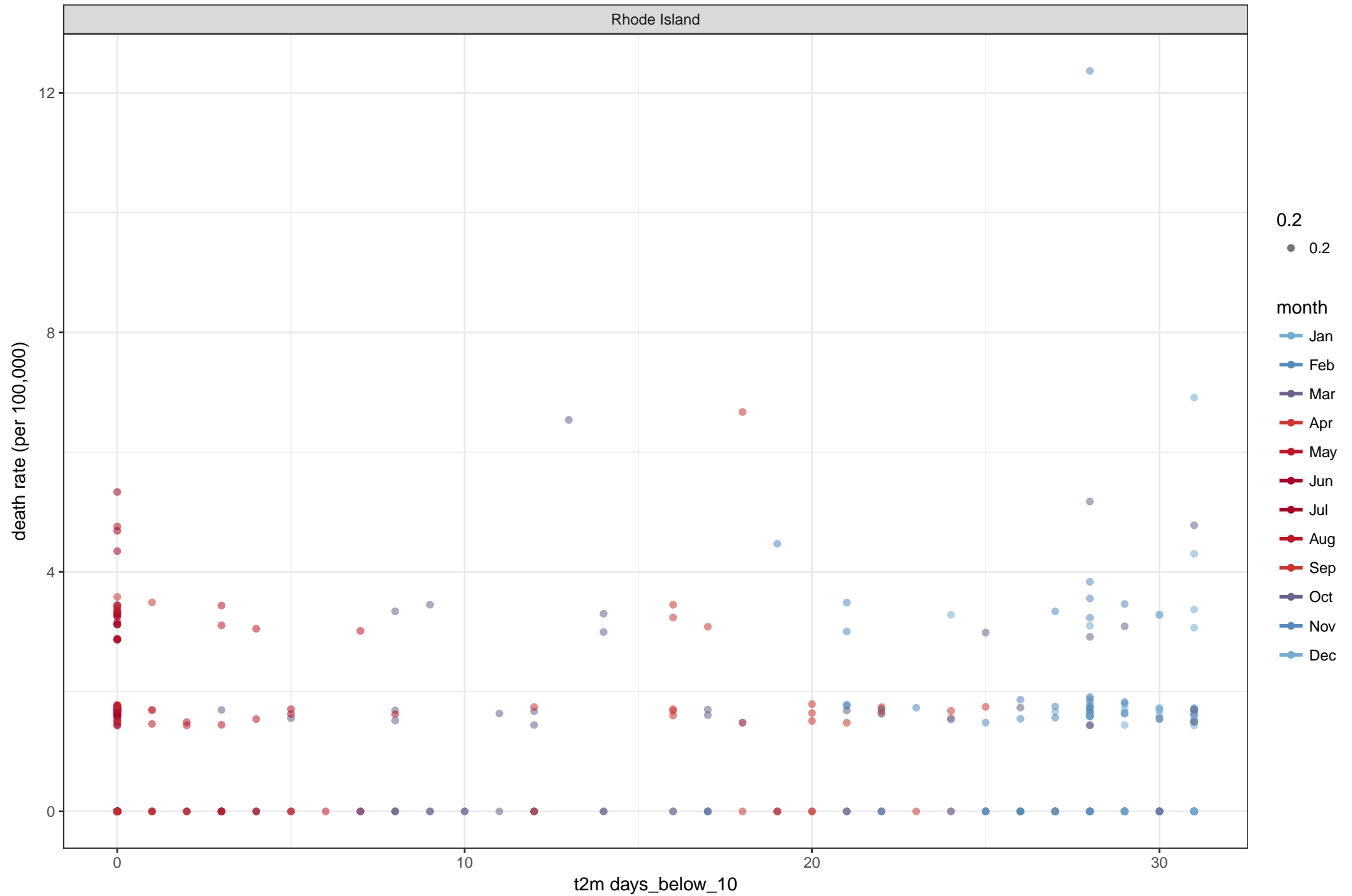
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



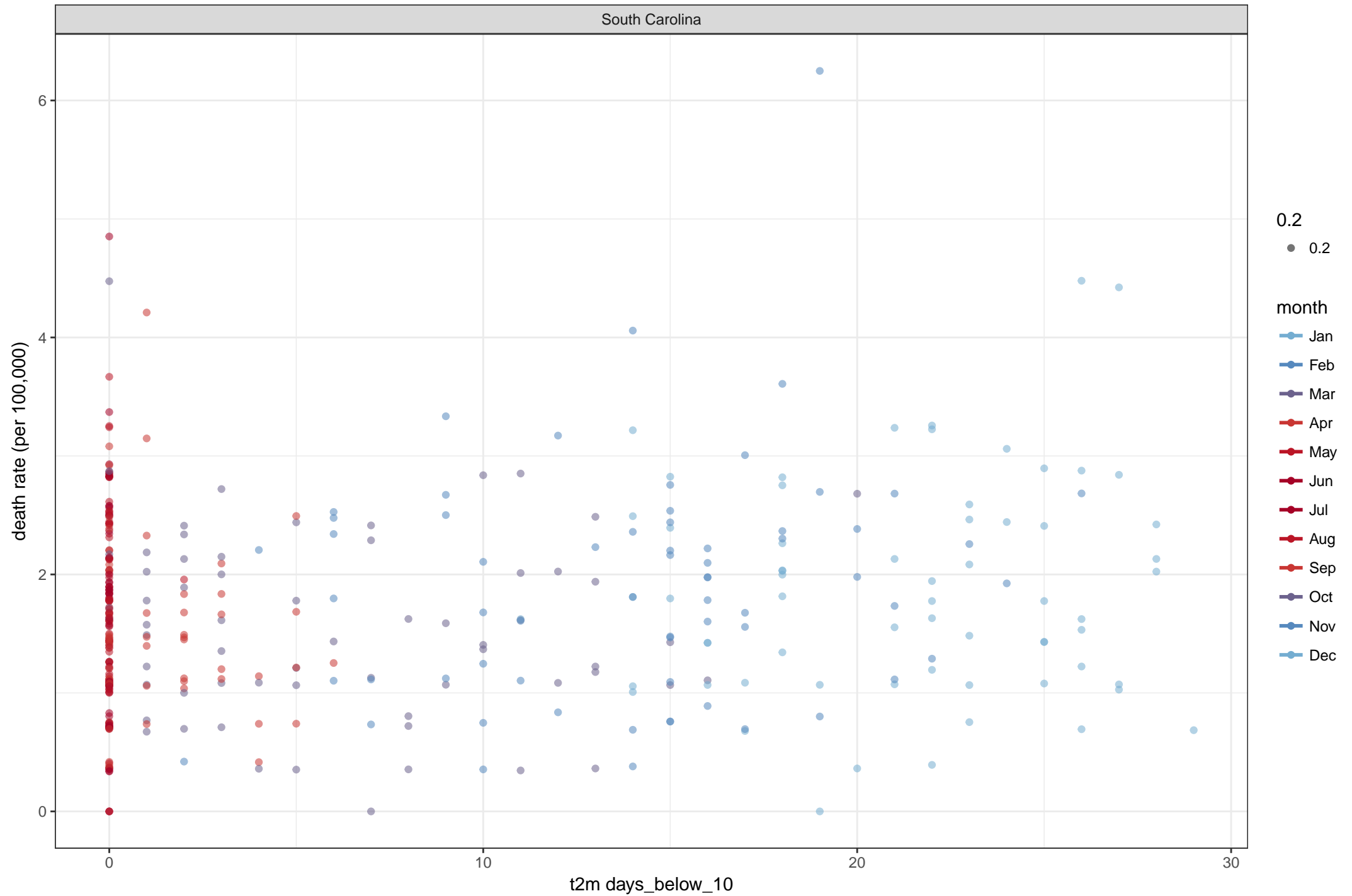
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



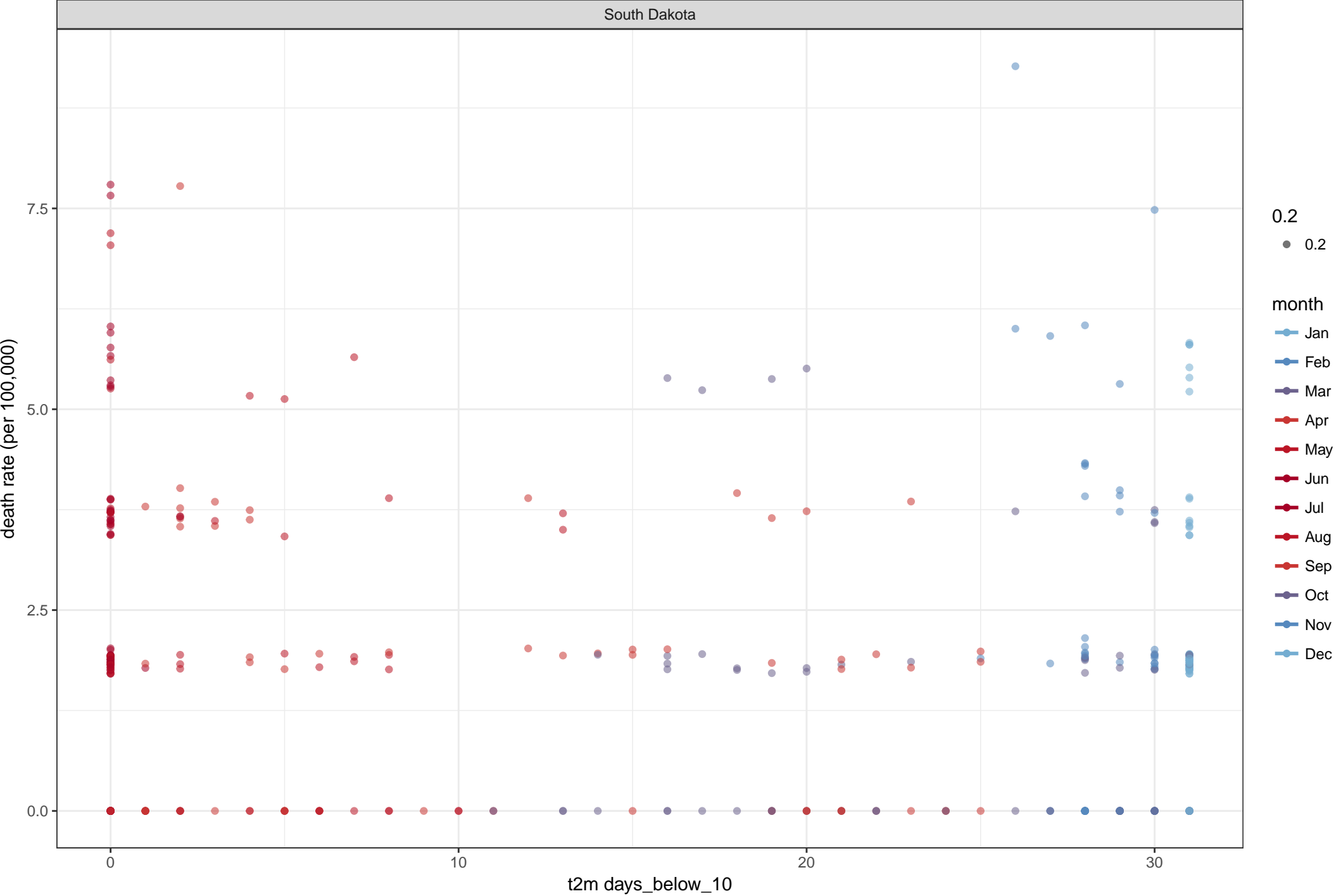
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



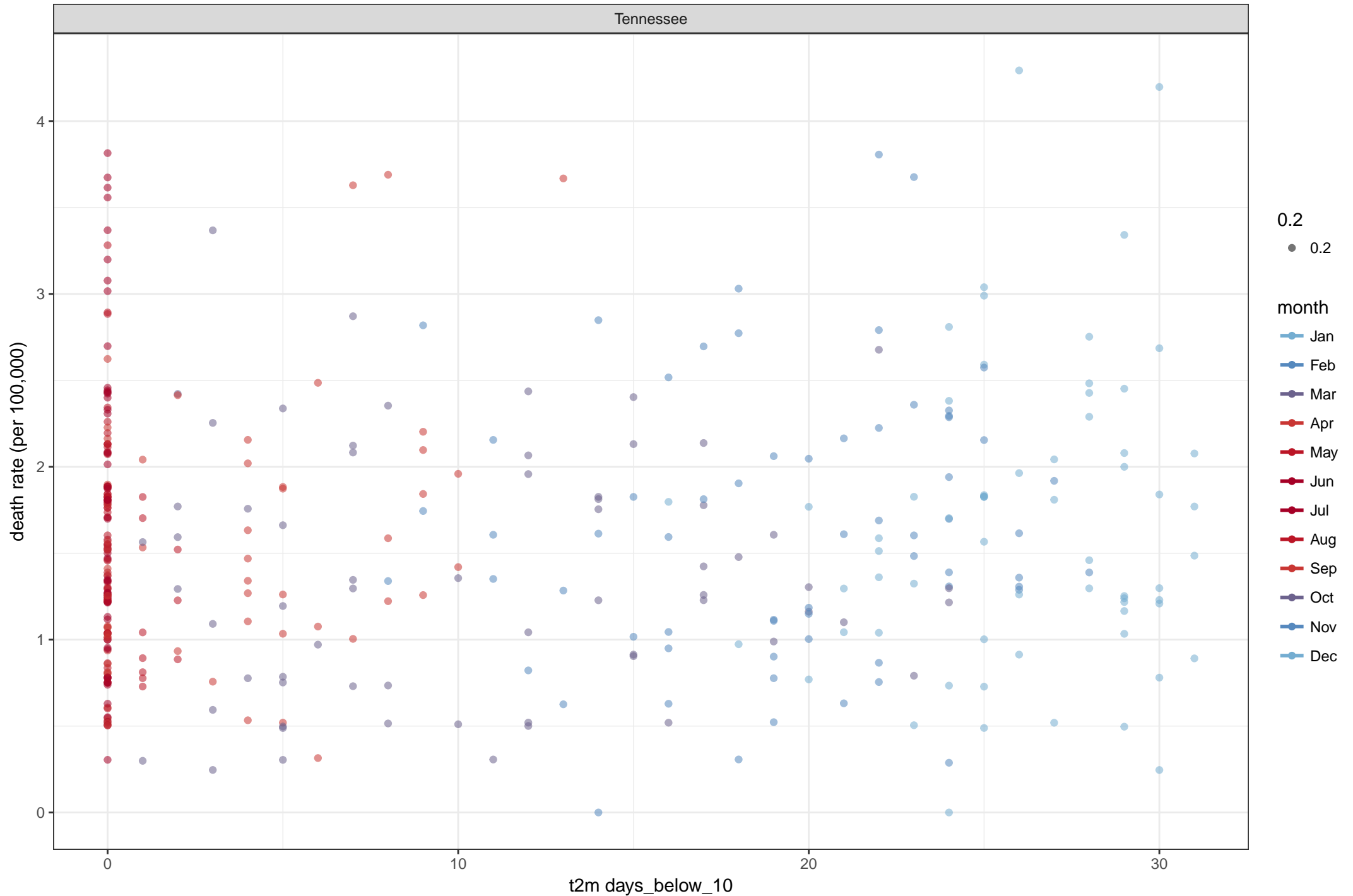
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



The figure is a scatter plot titled "Texas". The x-axis is labeled "t2m days_below_10" and ranges from 0 to 25 with major ticks at 0, 5, 10, 15, 20, and 25. The y-axis is unlabeled but has a central horizontal line and vertical grid lines extending above and below. The plot contains three main groups of data points and corresponding smoothed trend lines:

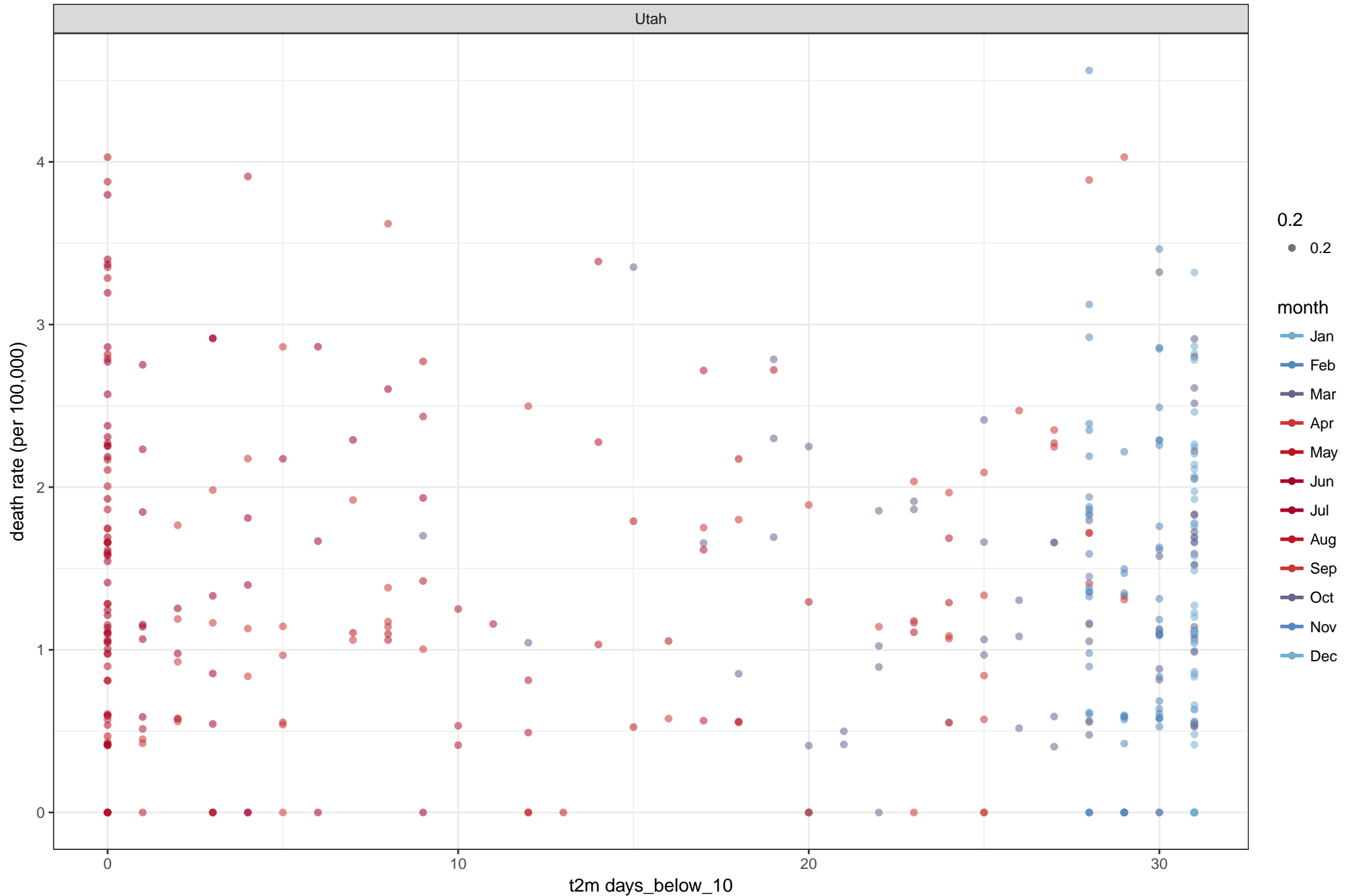
- Red Data:** A dense vertical cluster of red points is located at x=0, spanning the entire y-axis range. A red smoothed trend line starts at x=0, peaks slightly, and then declines.
- Purple Data:** Purple points are scattered across the plot, with a notable concentration at x=0. A purple smoothed trend line starts at x=0, peaks around x=4, and then gradually declines.
- Blue Data:** Blue points are scattered across the plot, with a notable concentration at x=15. A blue smoothed trend line starts at x=3, peaks around x=10, and then declines.

There are also several other blue trend lines that start at various x-values and show different patterns of increase and decrease across the x-axis range.

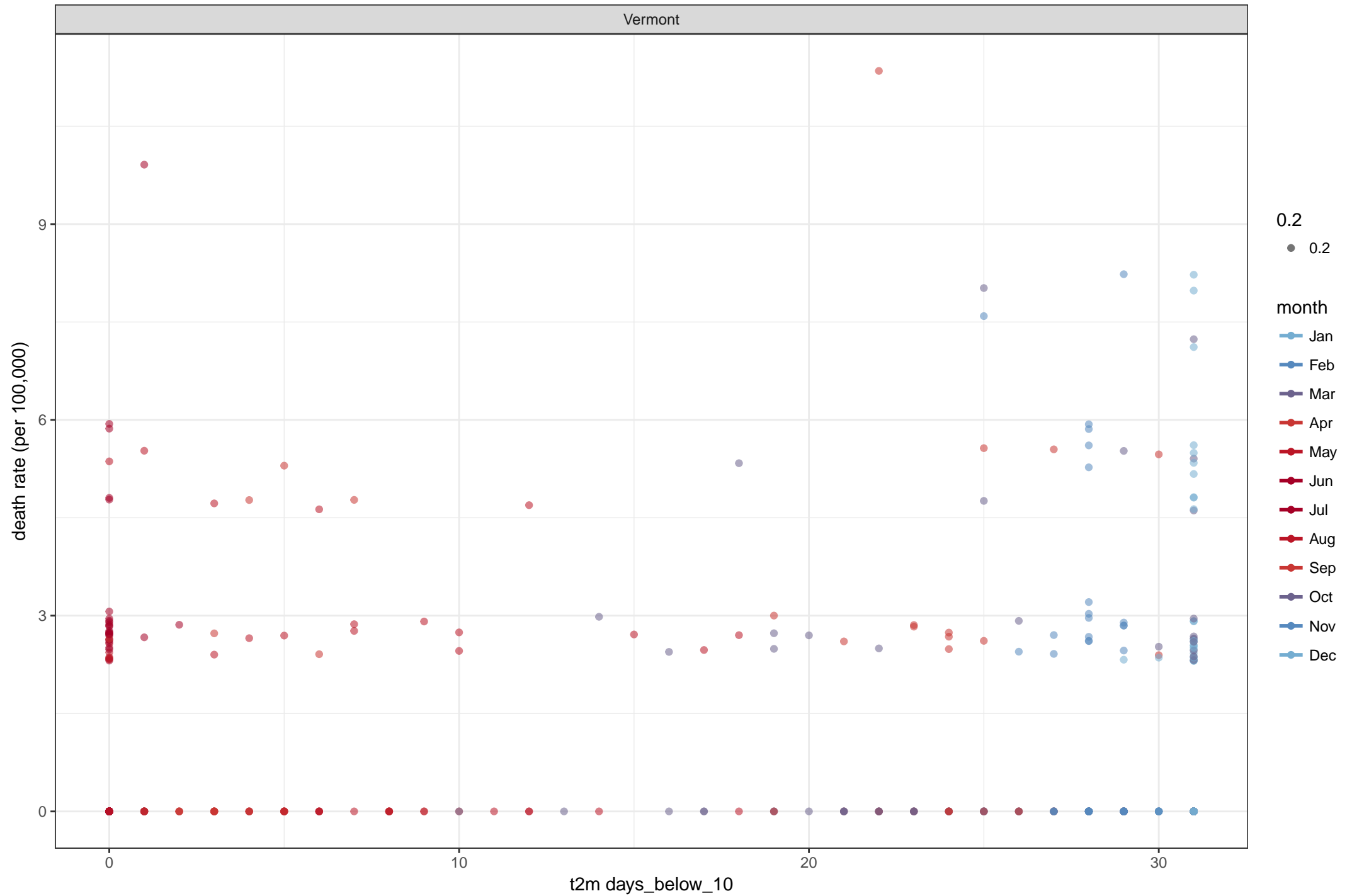
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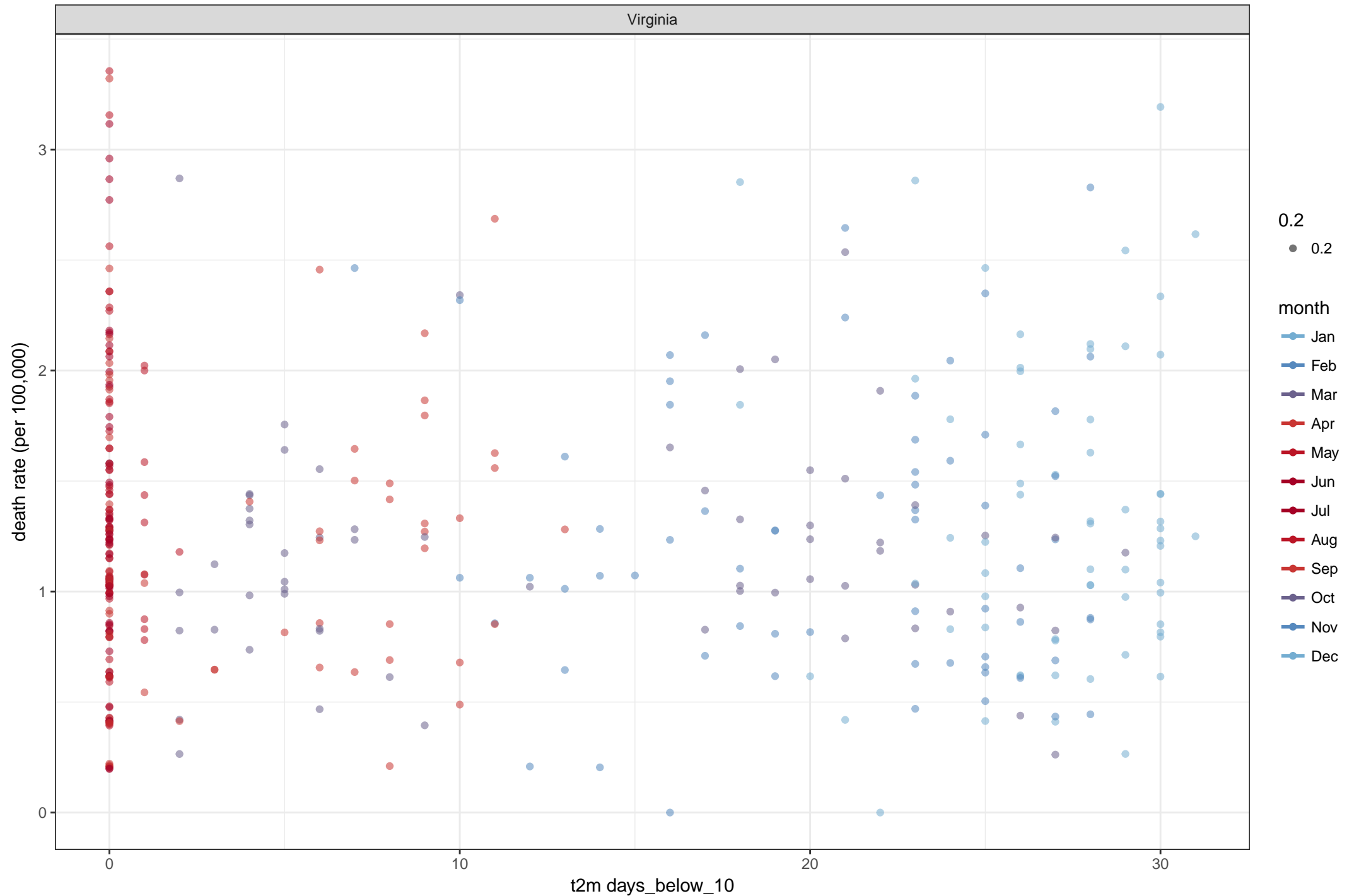
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



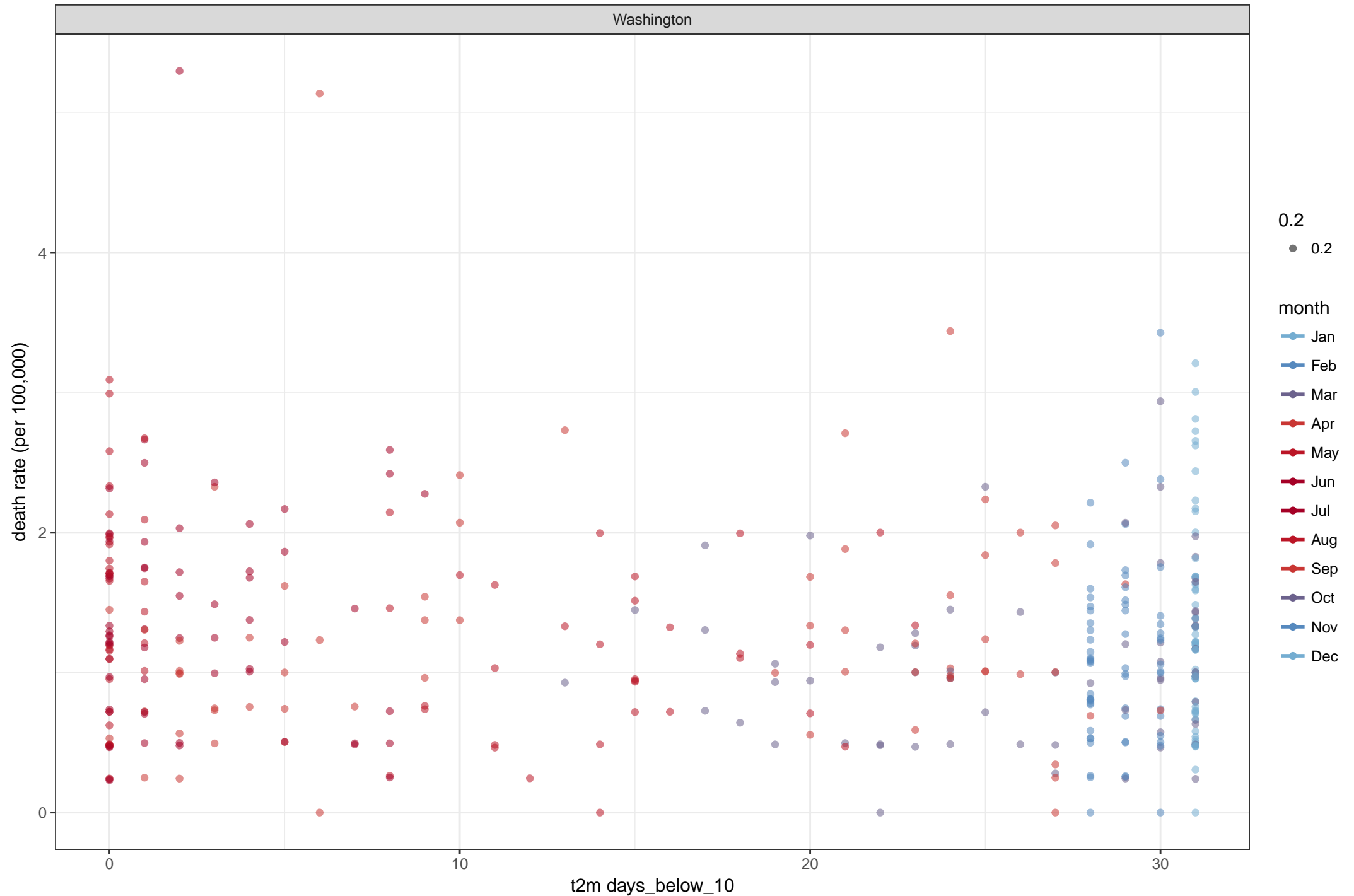
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



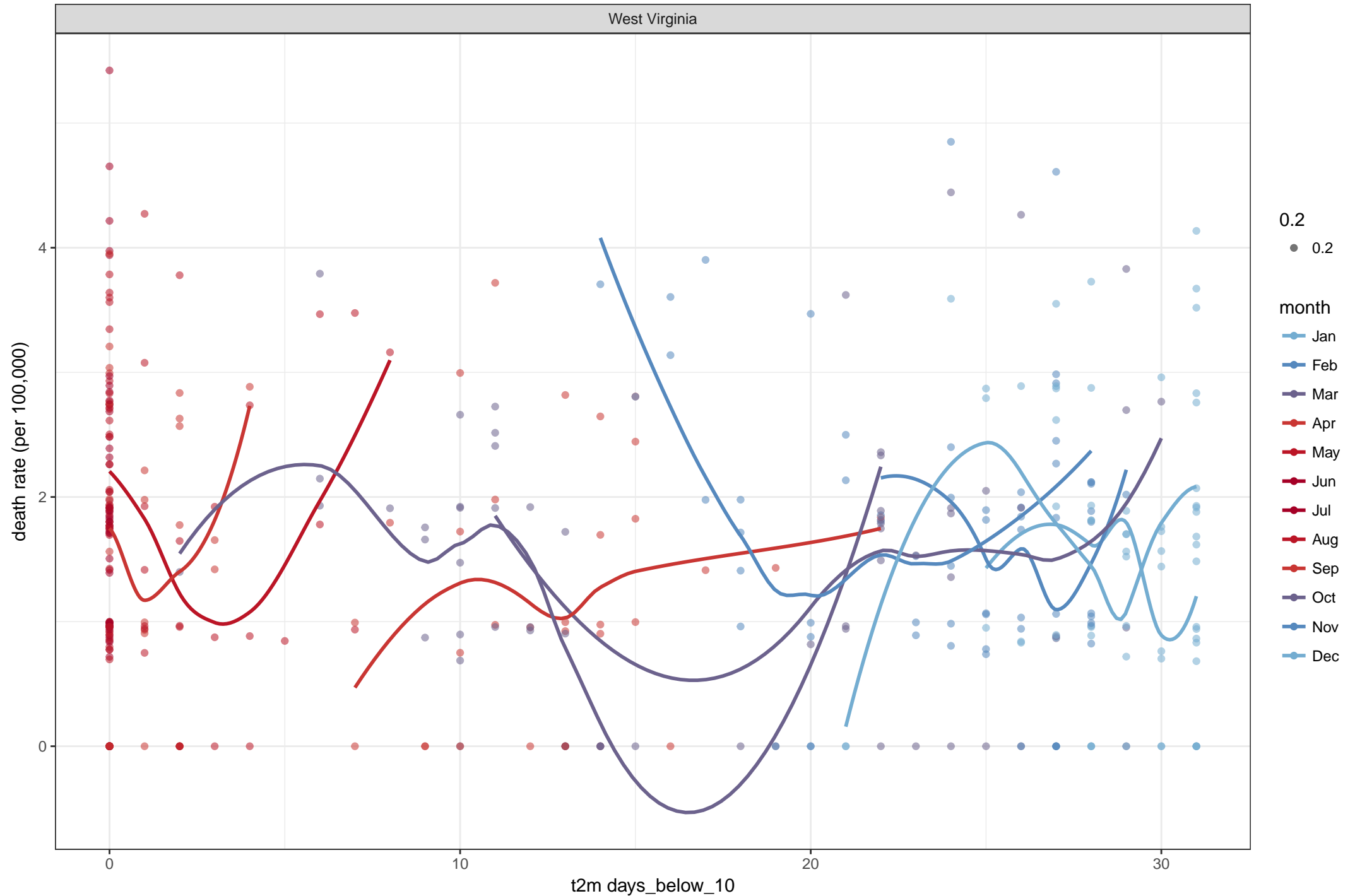
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



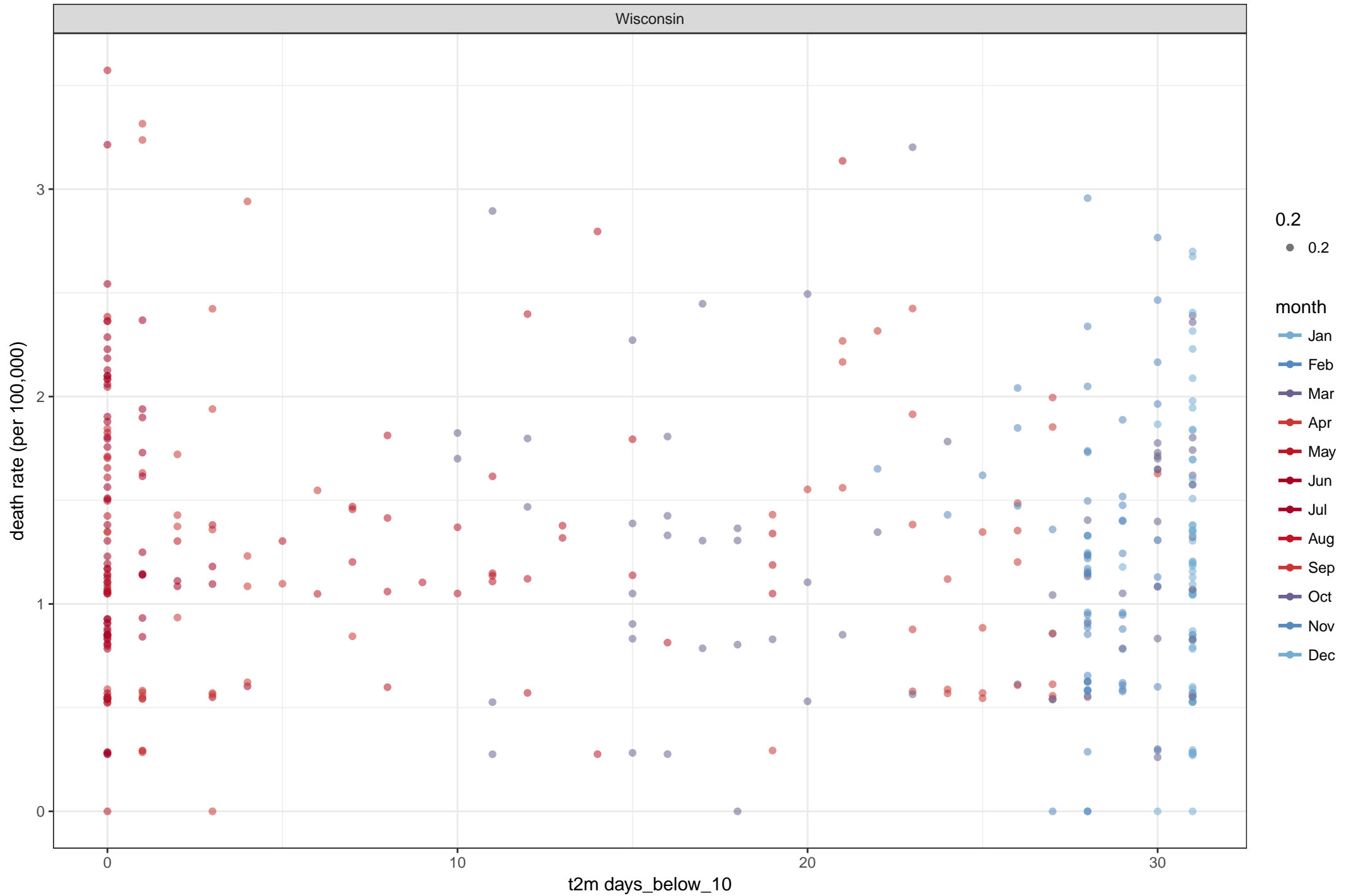
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5



Death rates by state fitted by month 1982–2013 against t2m days_below_10 : female 5

