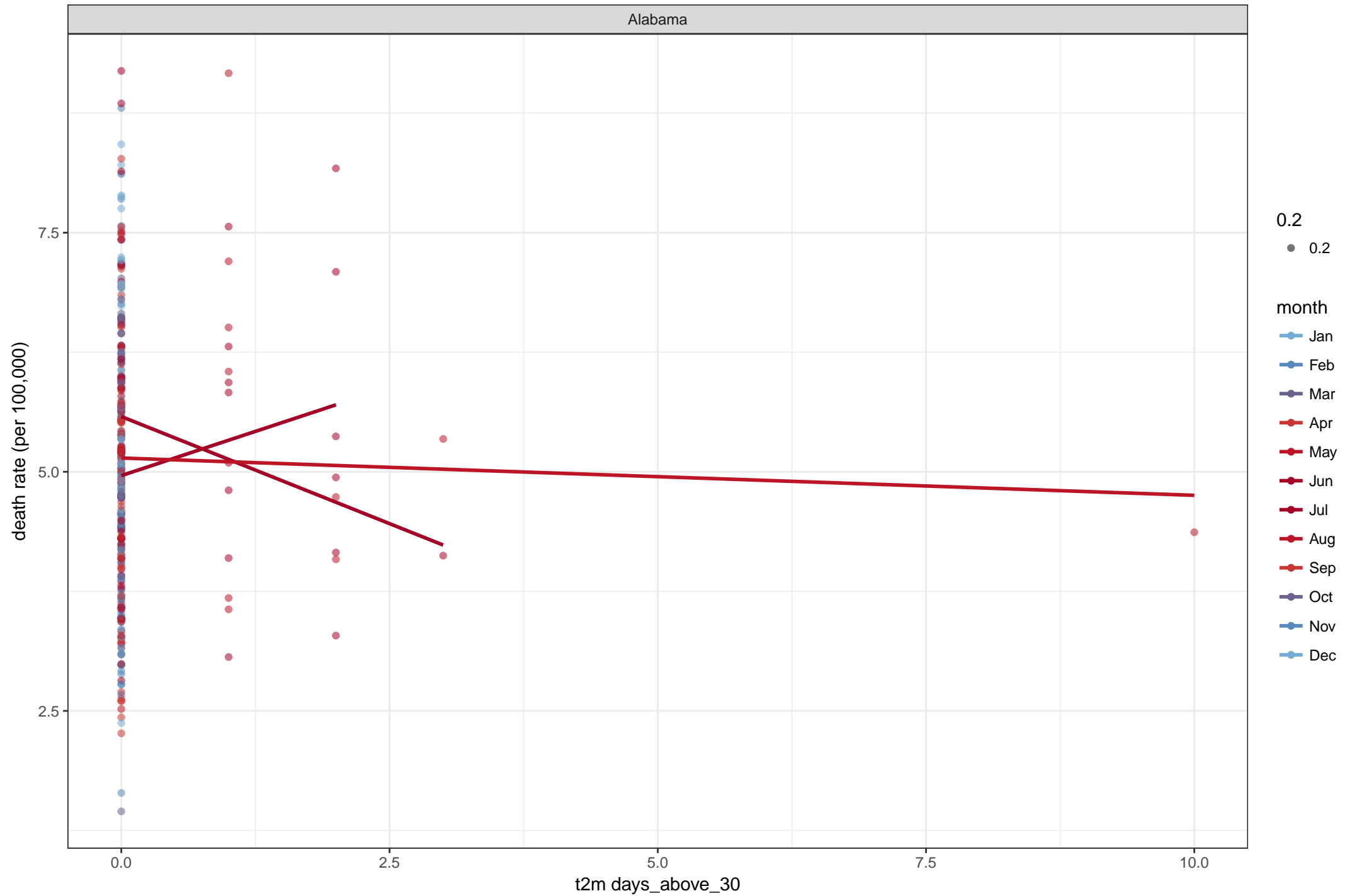
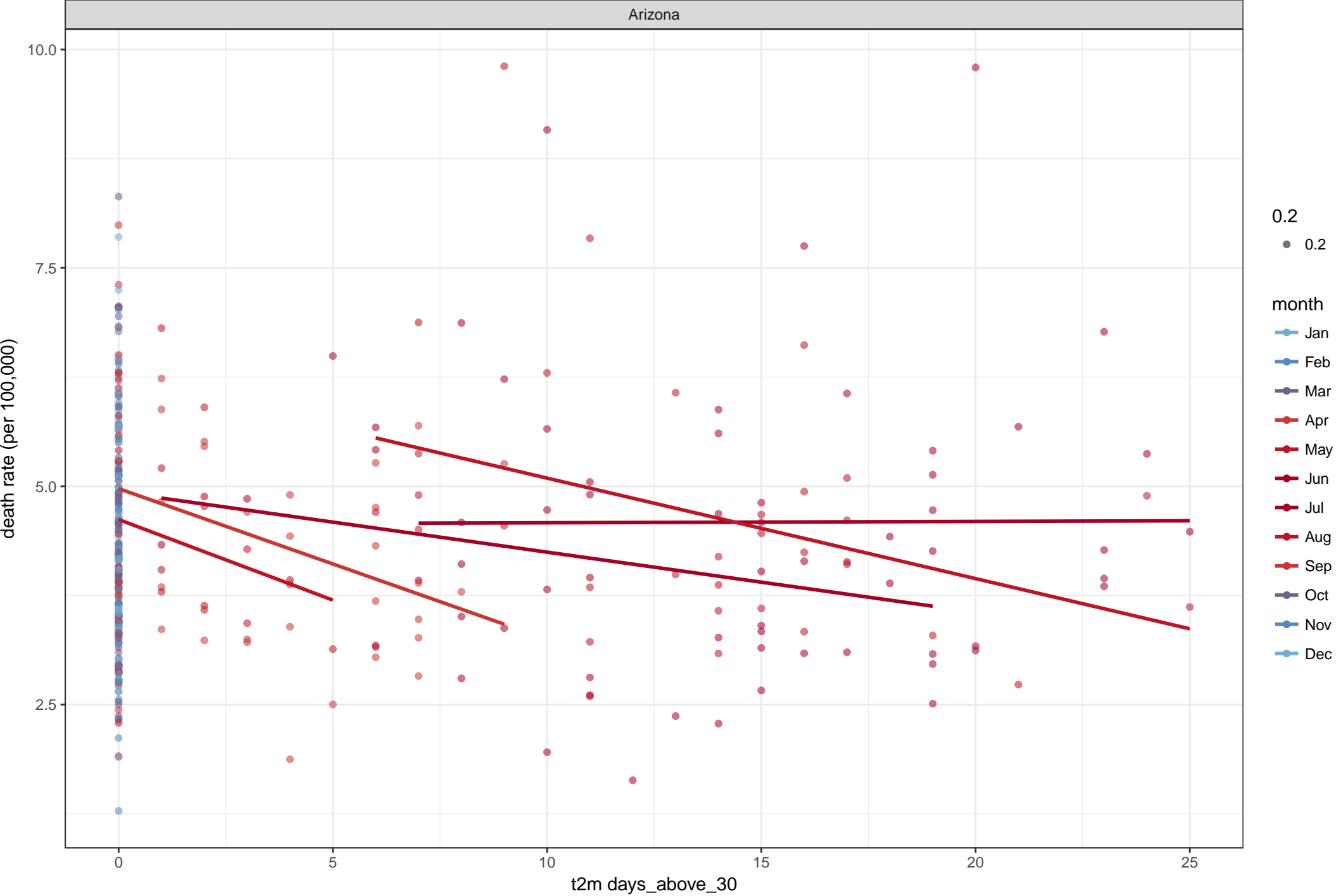


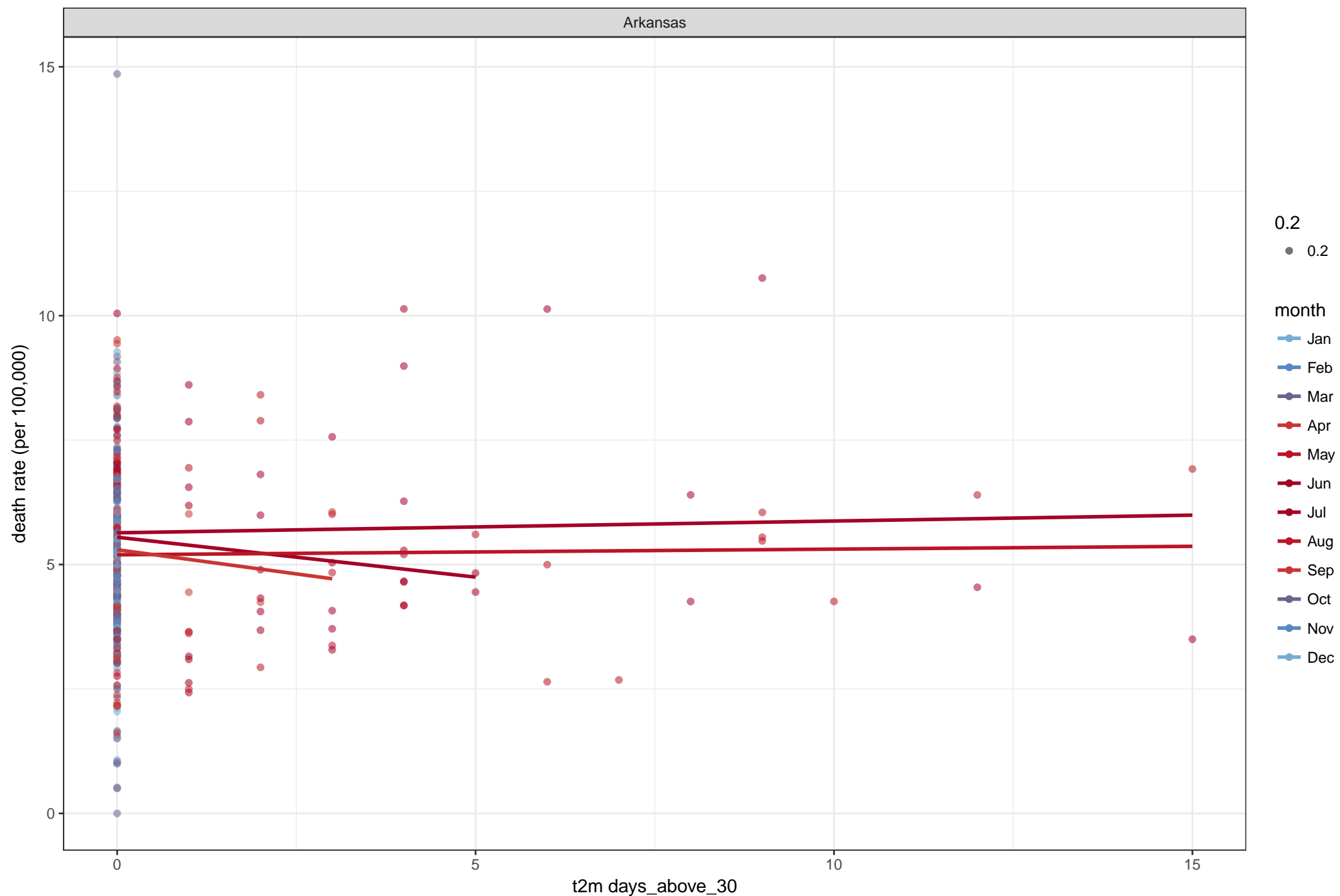
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



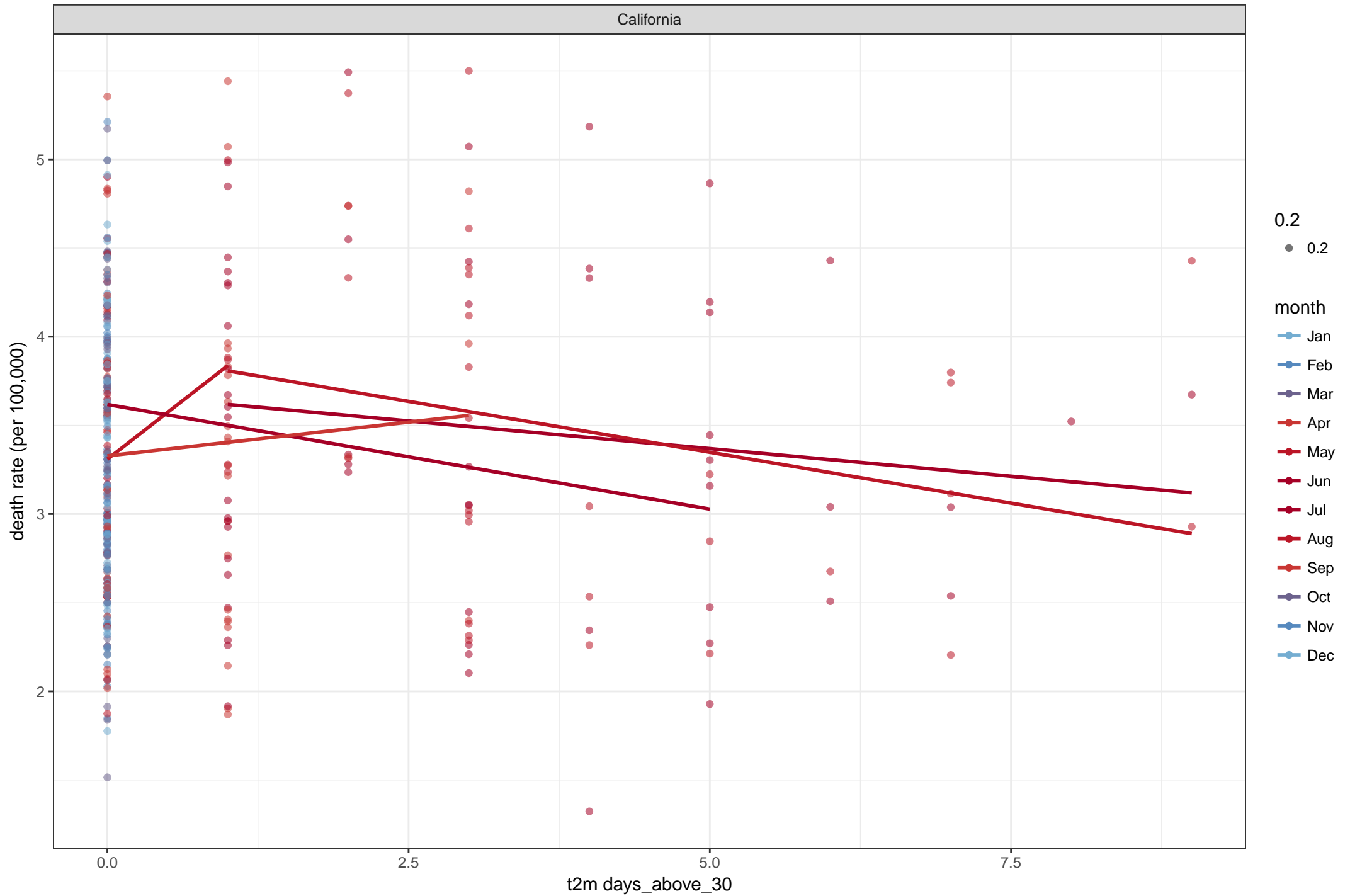
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



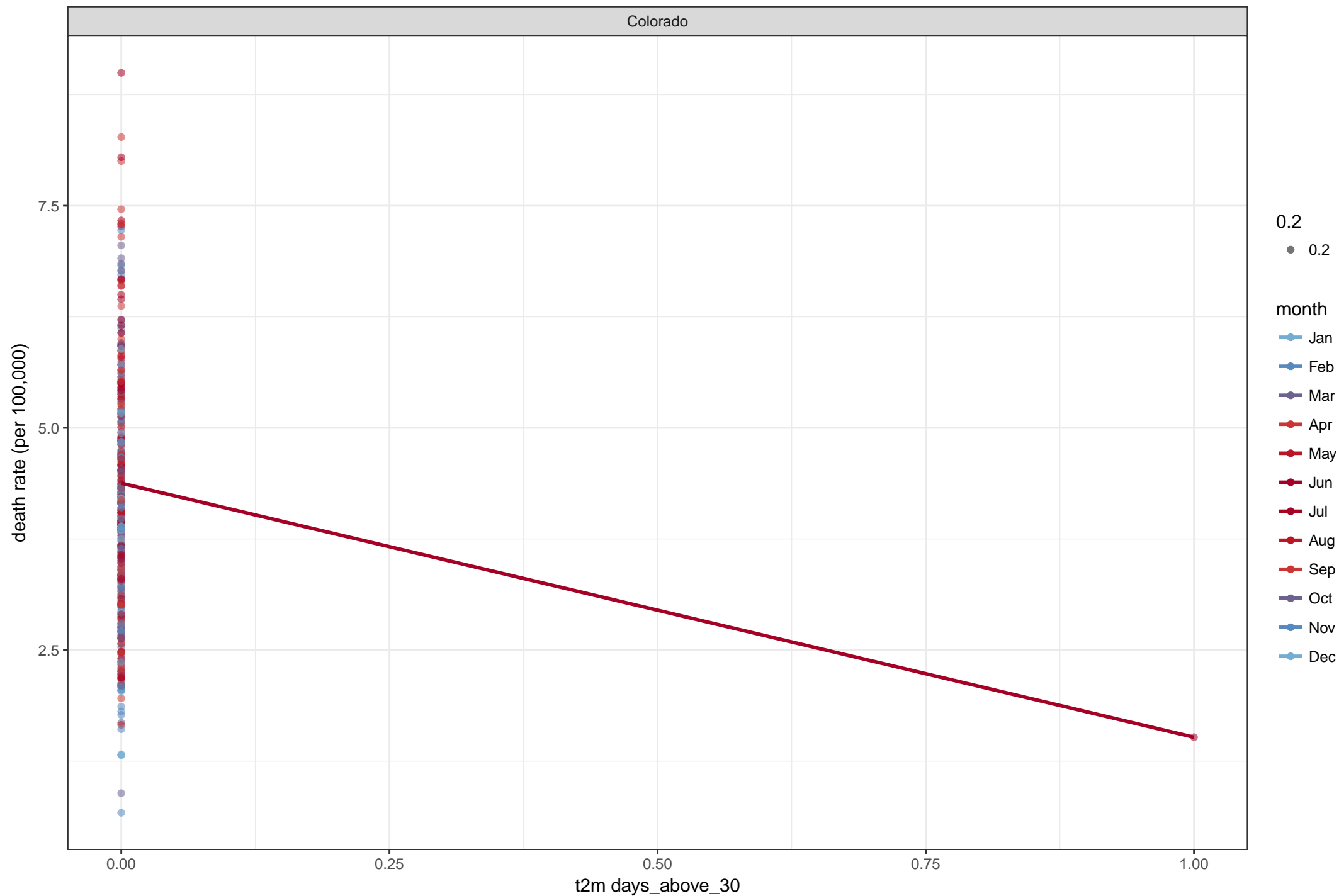
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



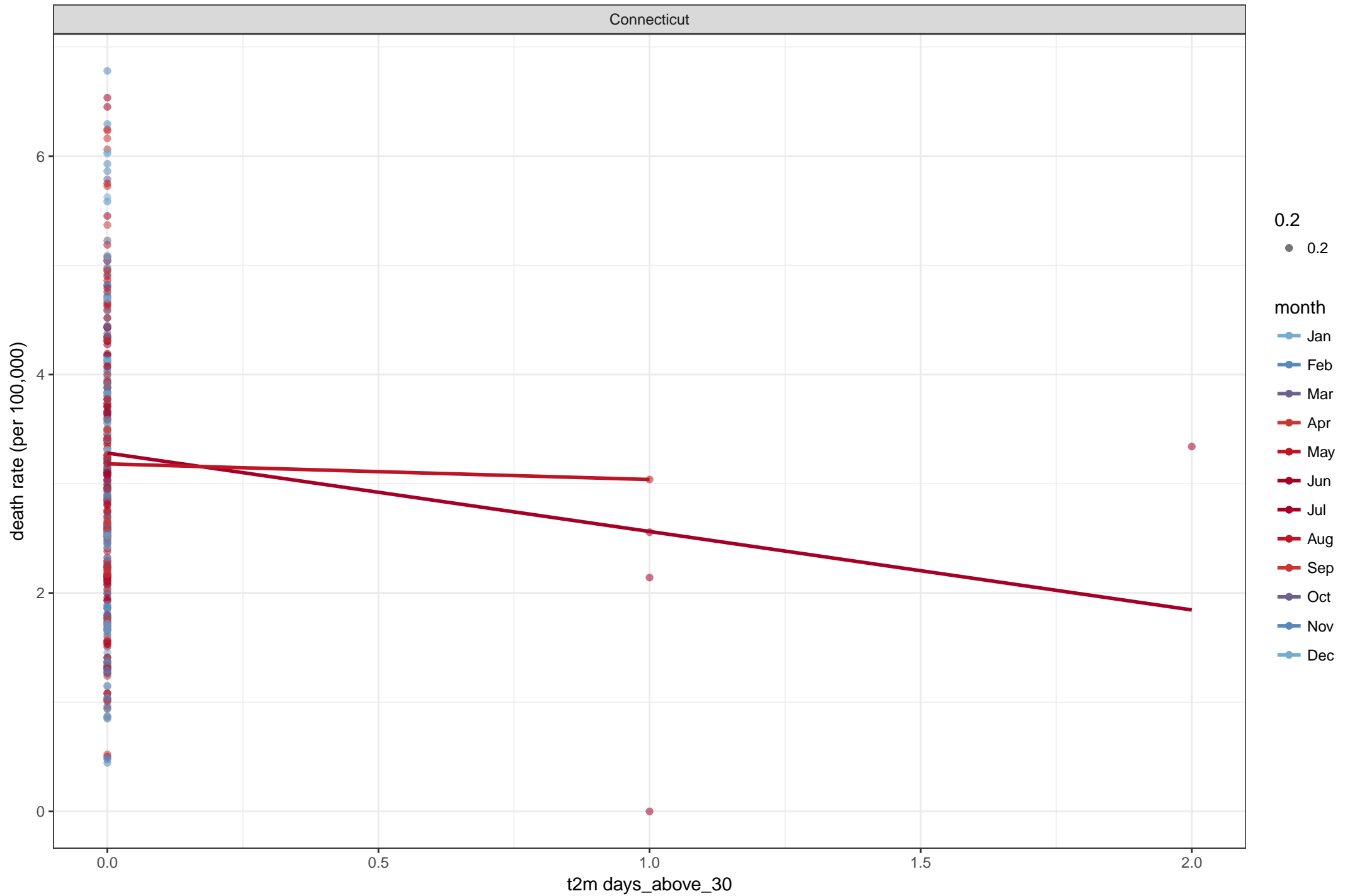
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



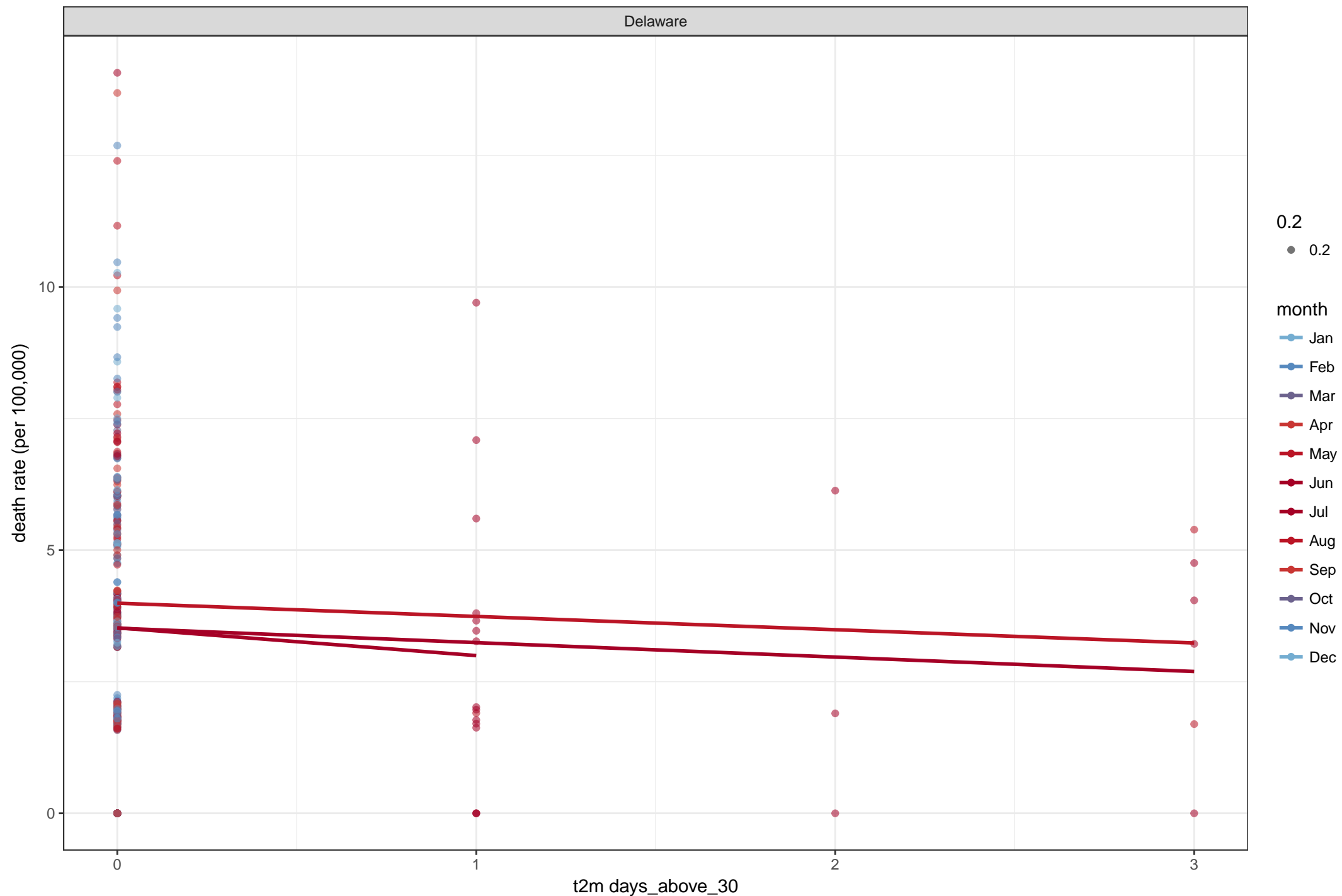
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



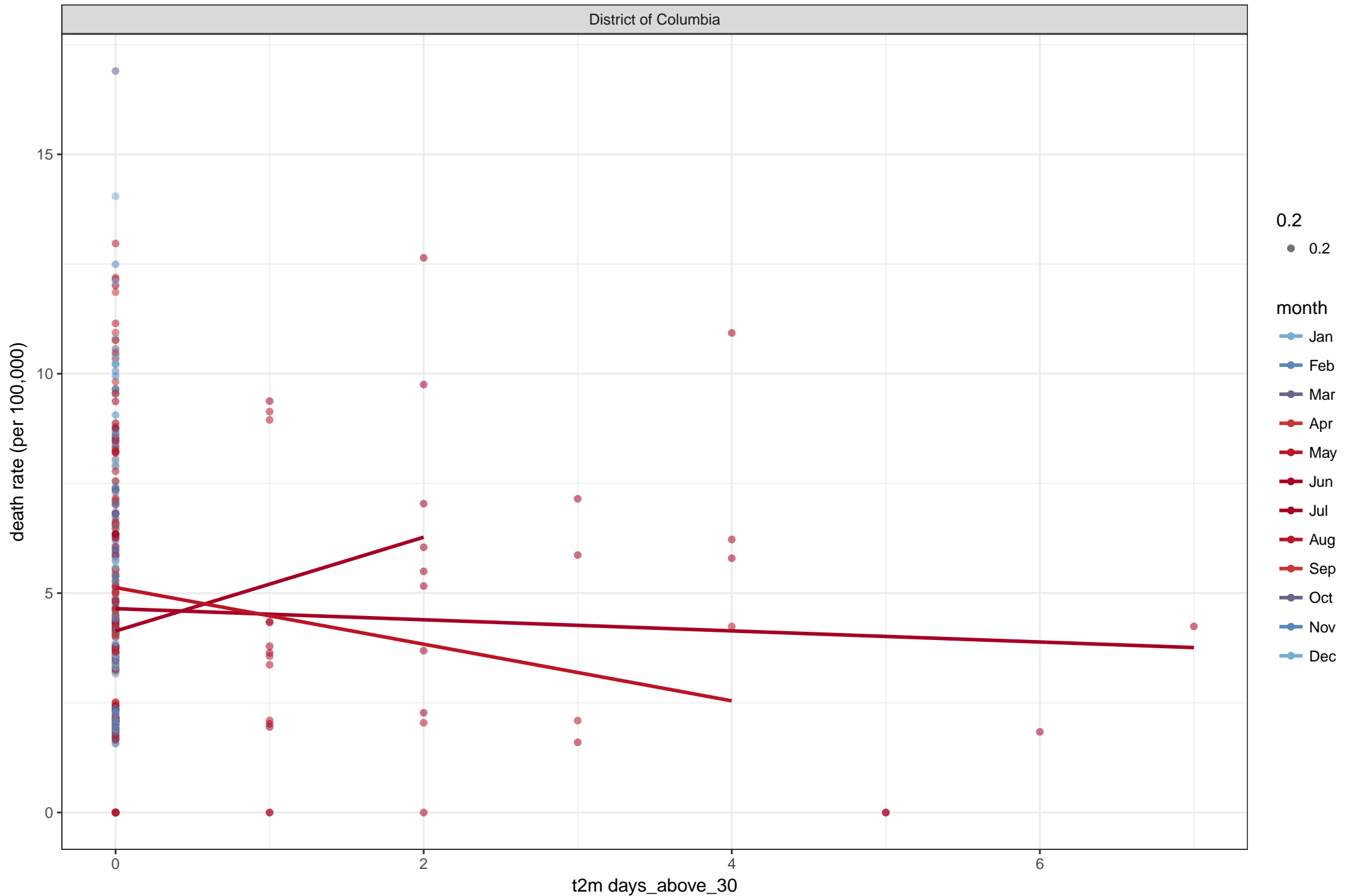
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



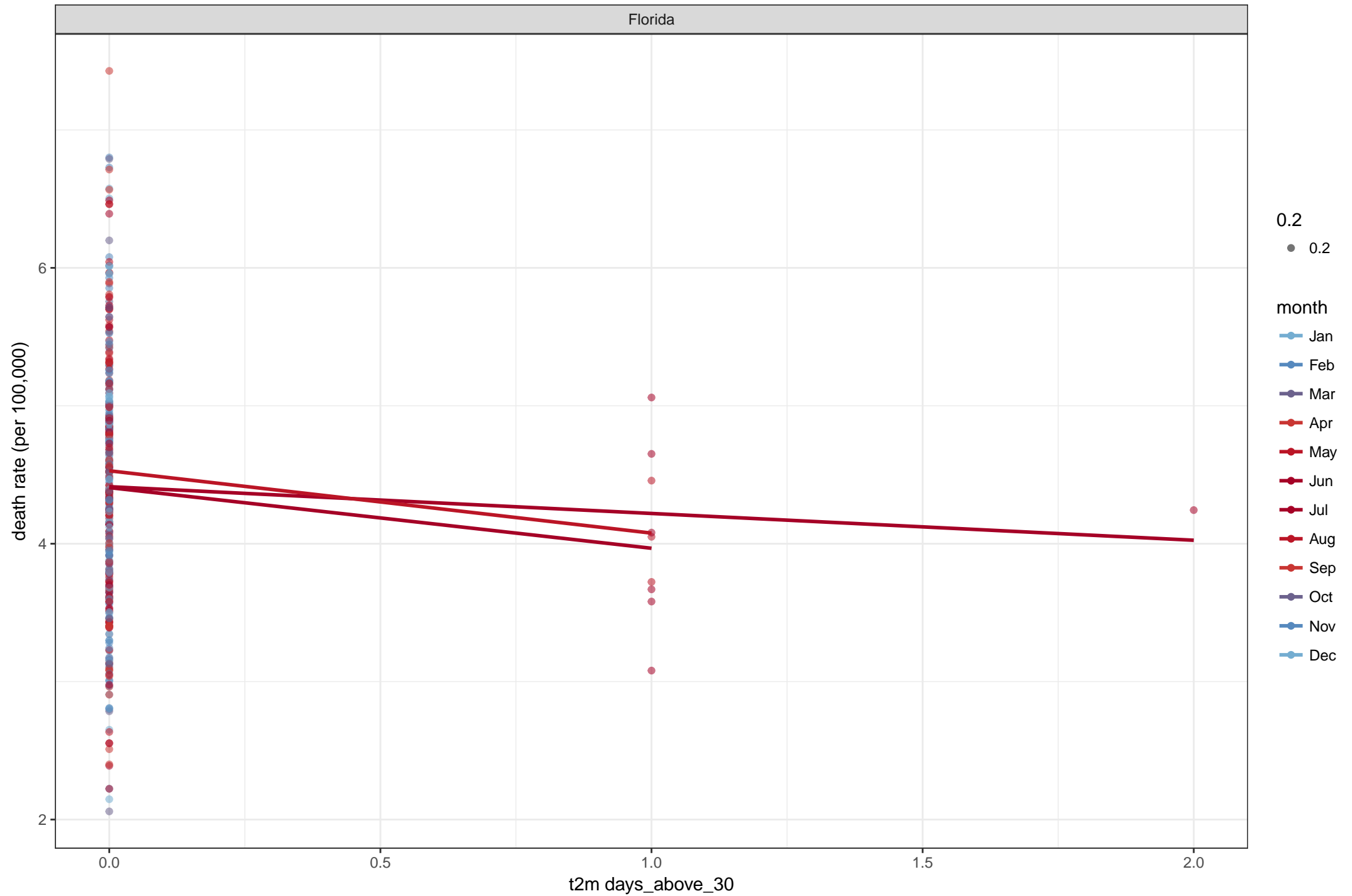
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



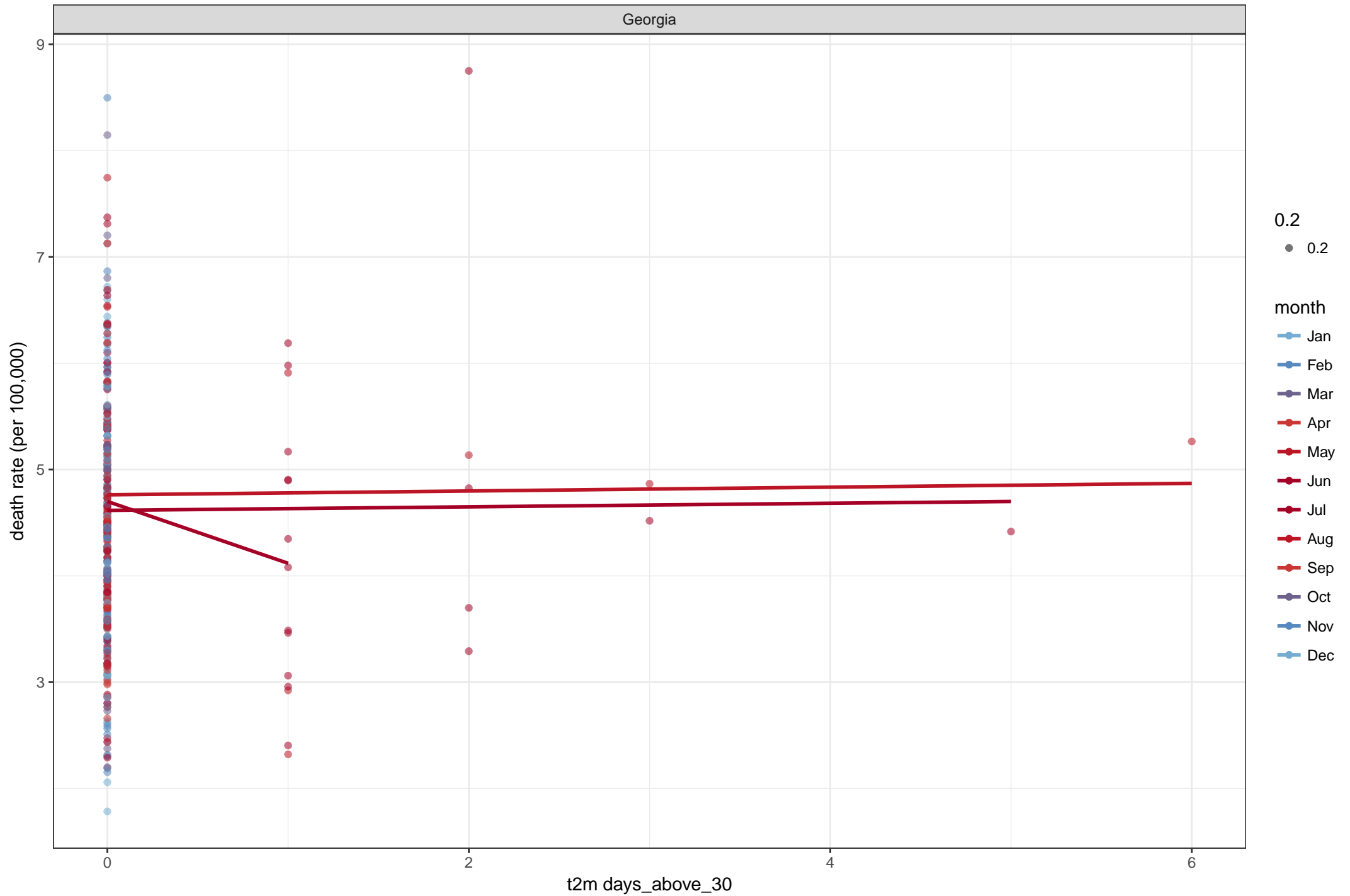
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



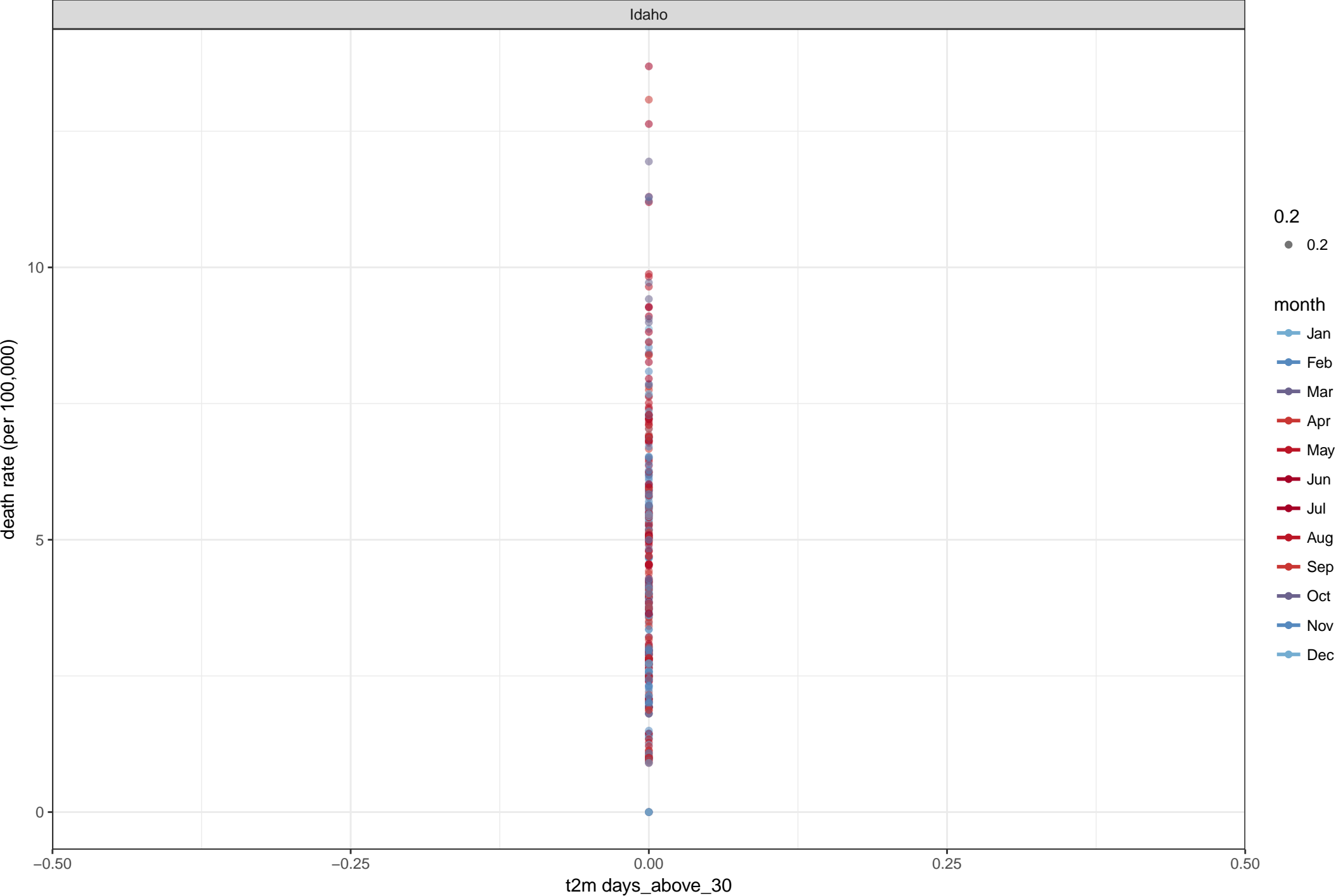
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



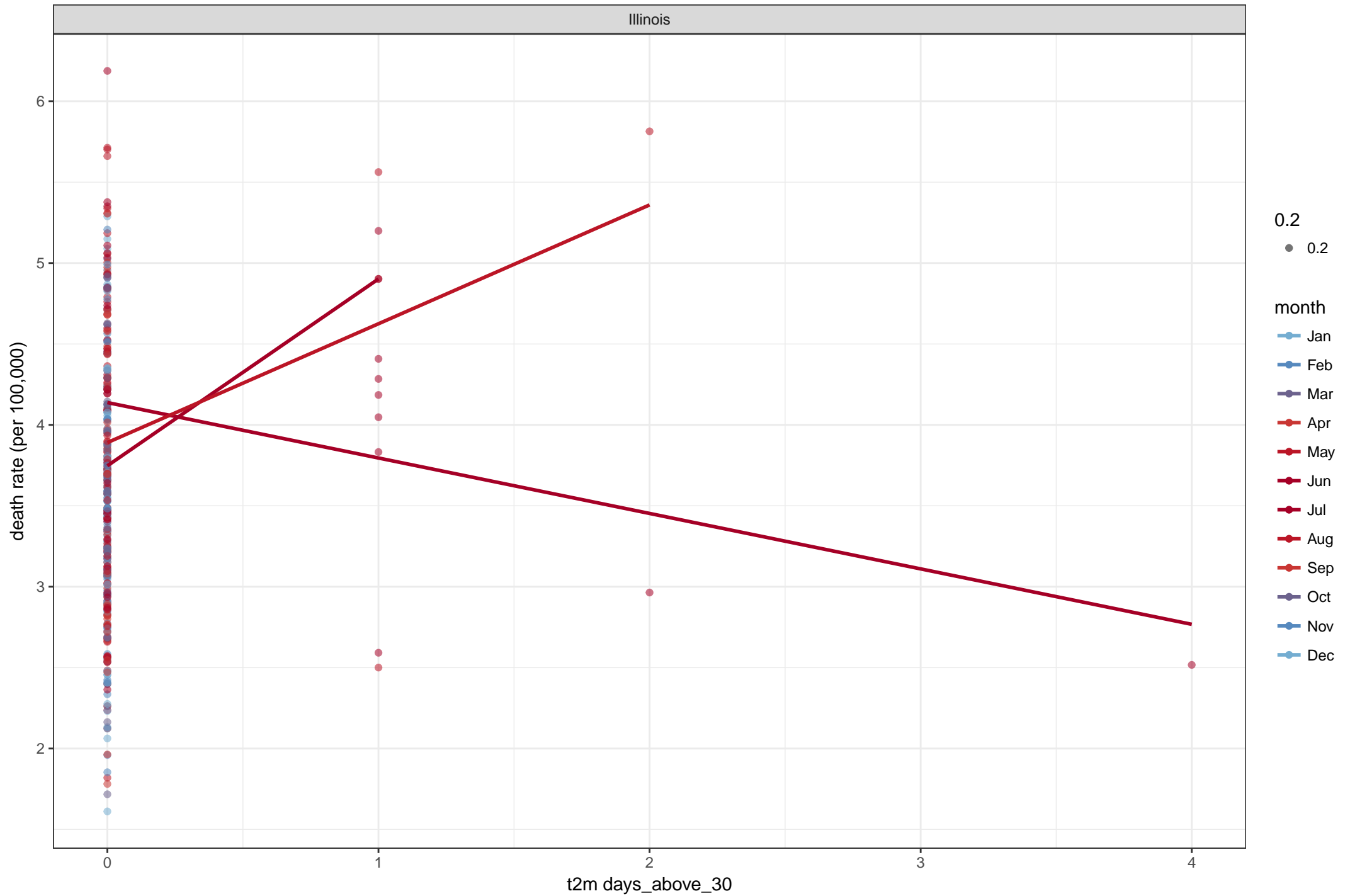
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



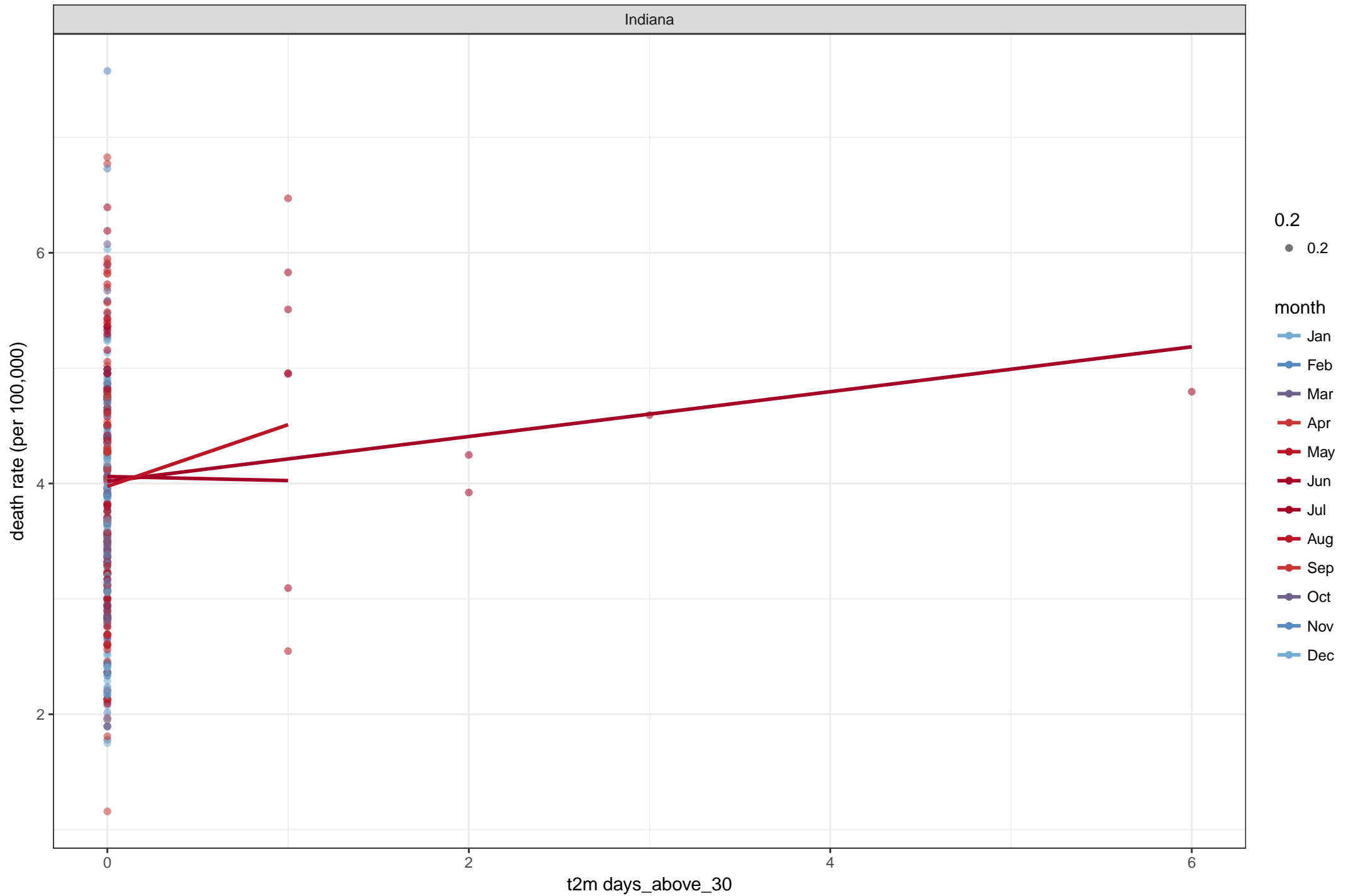
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



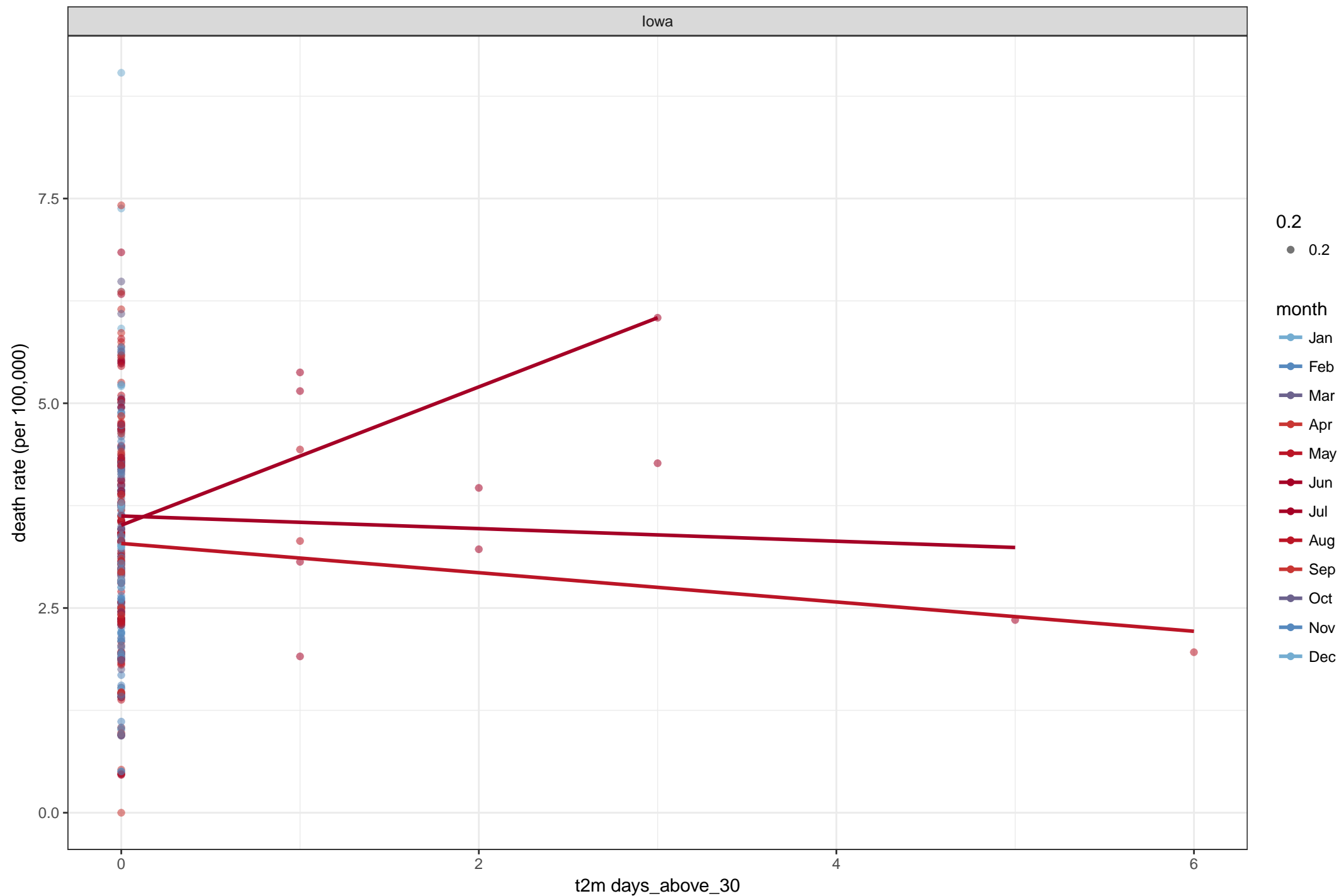
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



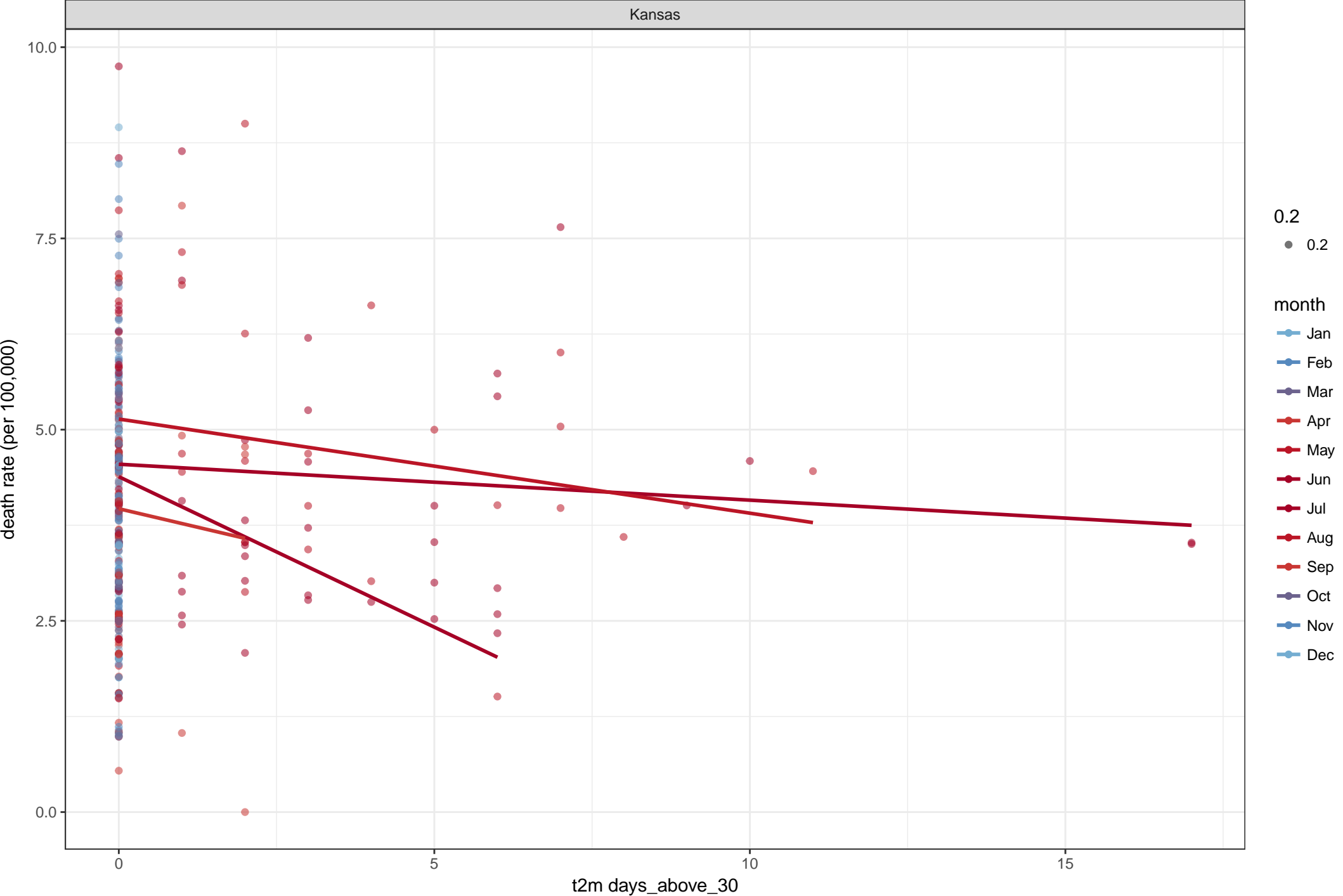
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



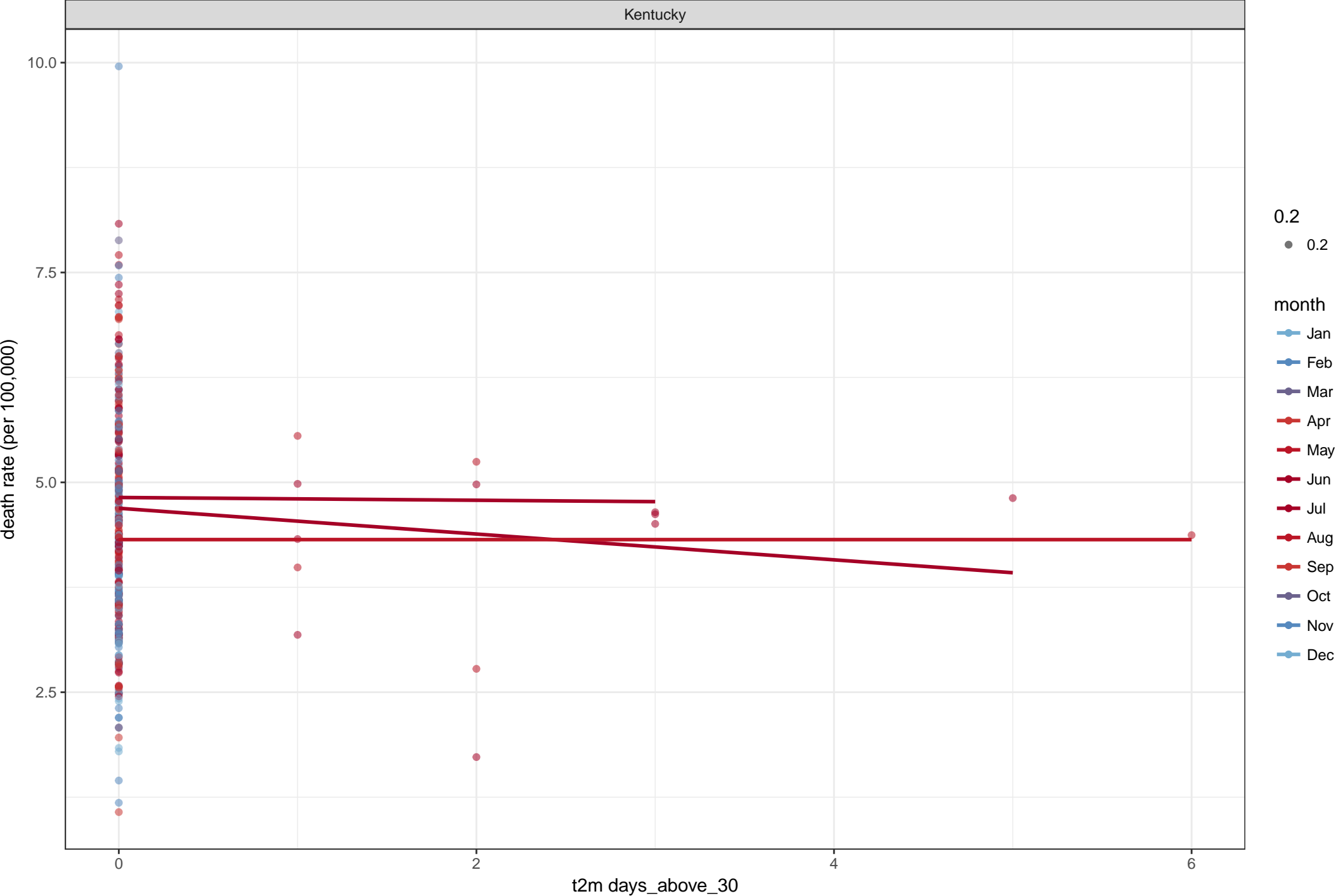
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



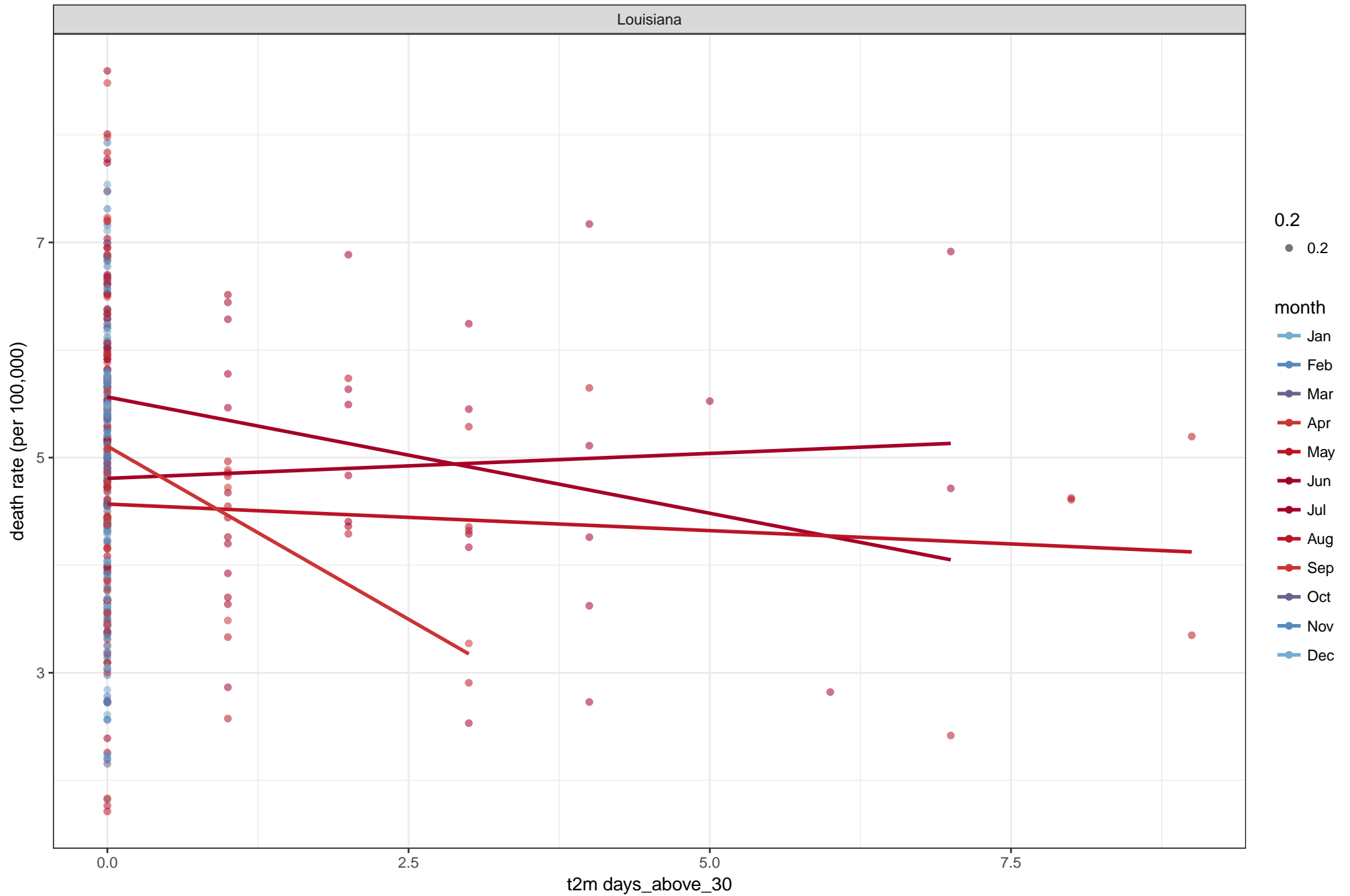
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



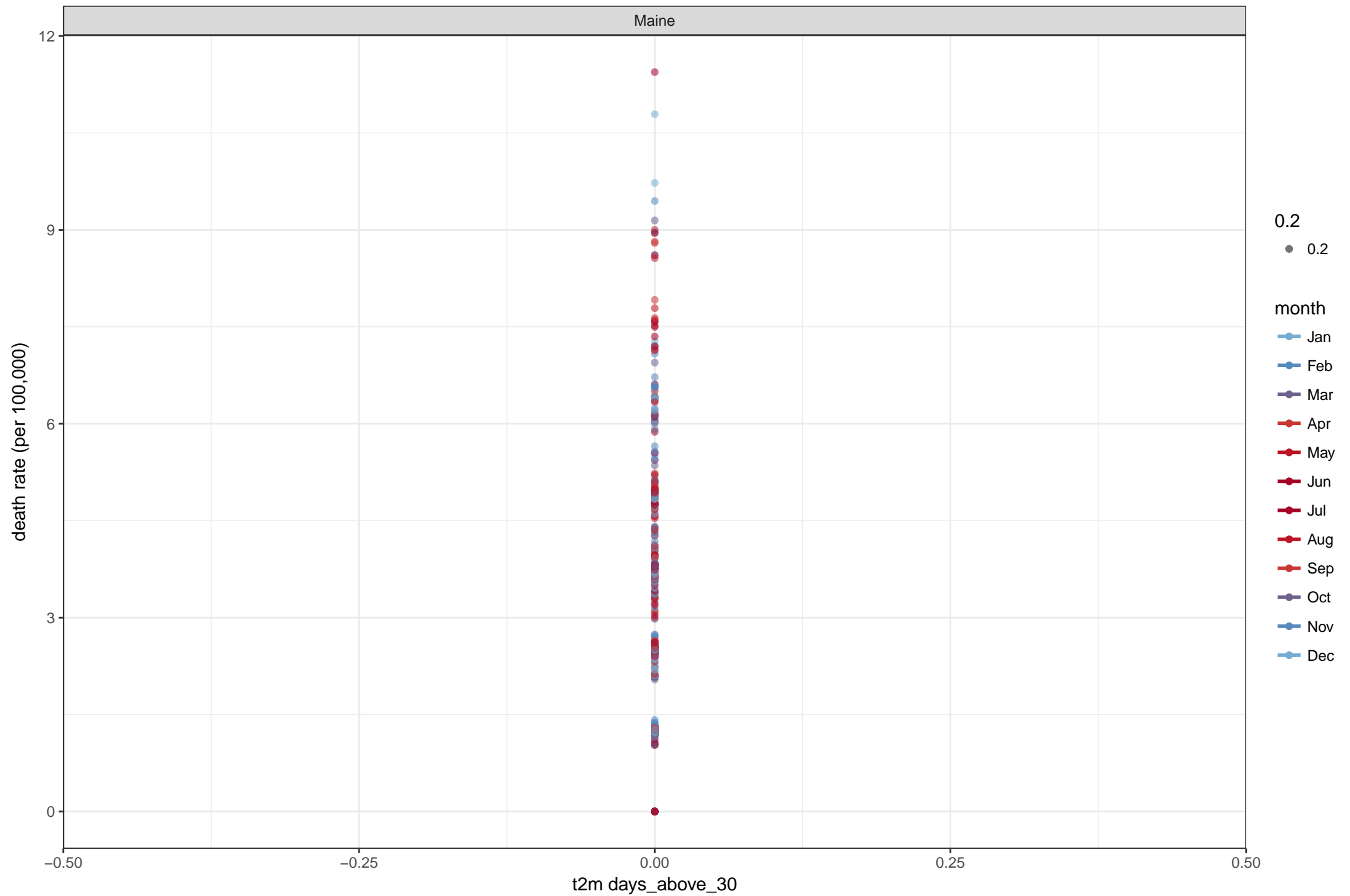
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



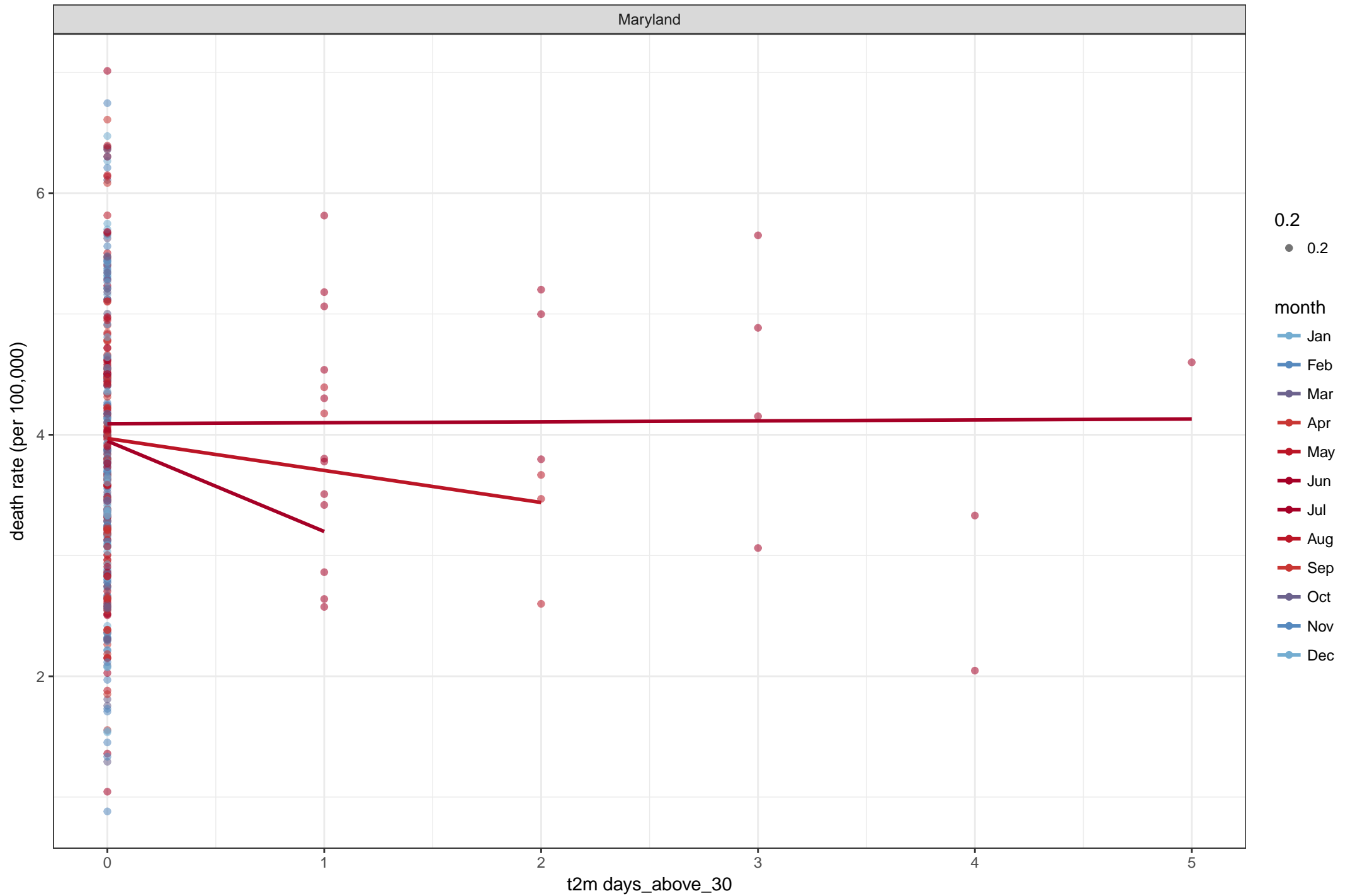
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



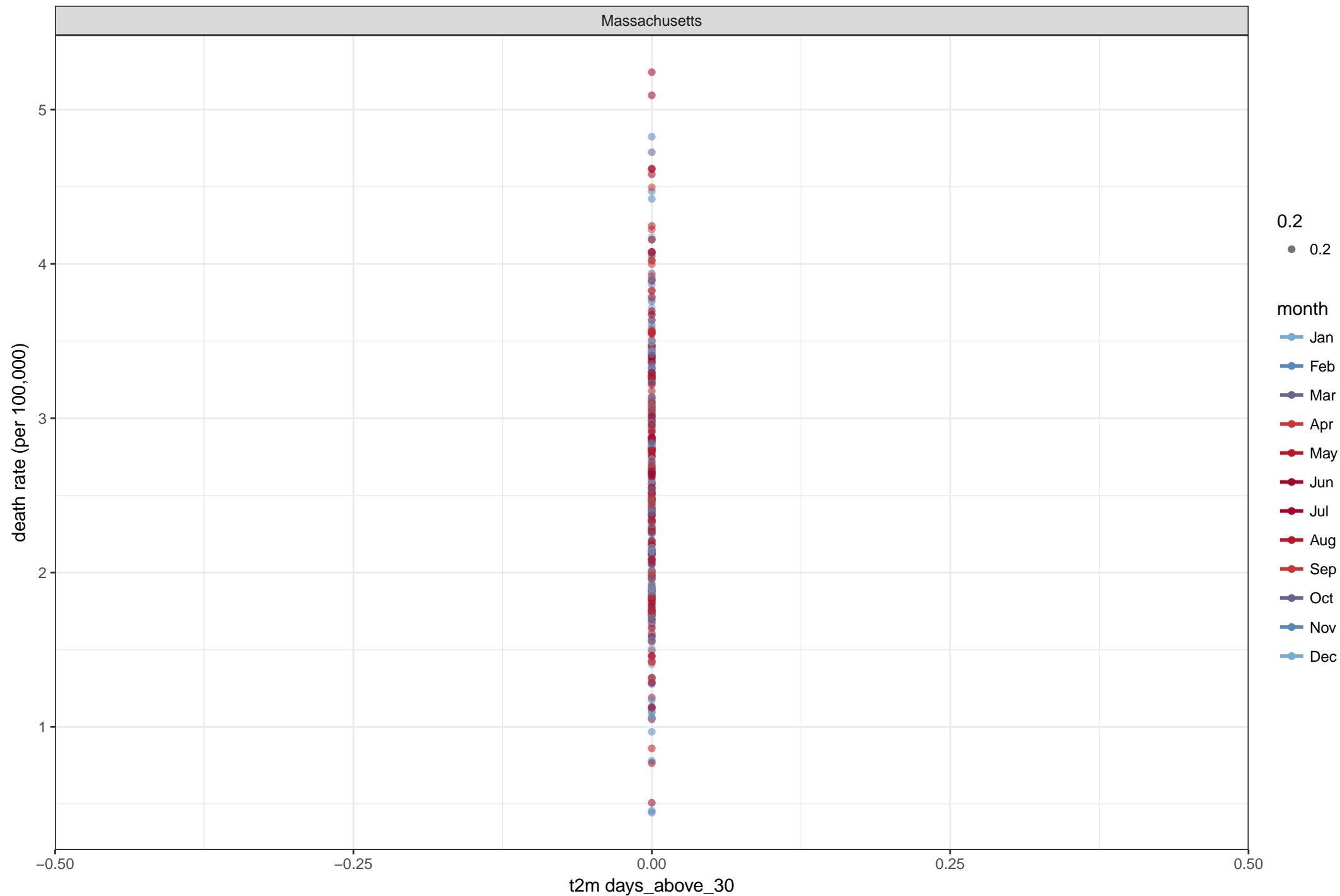
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



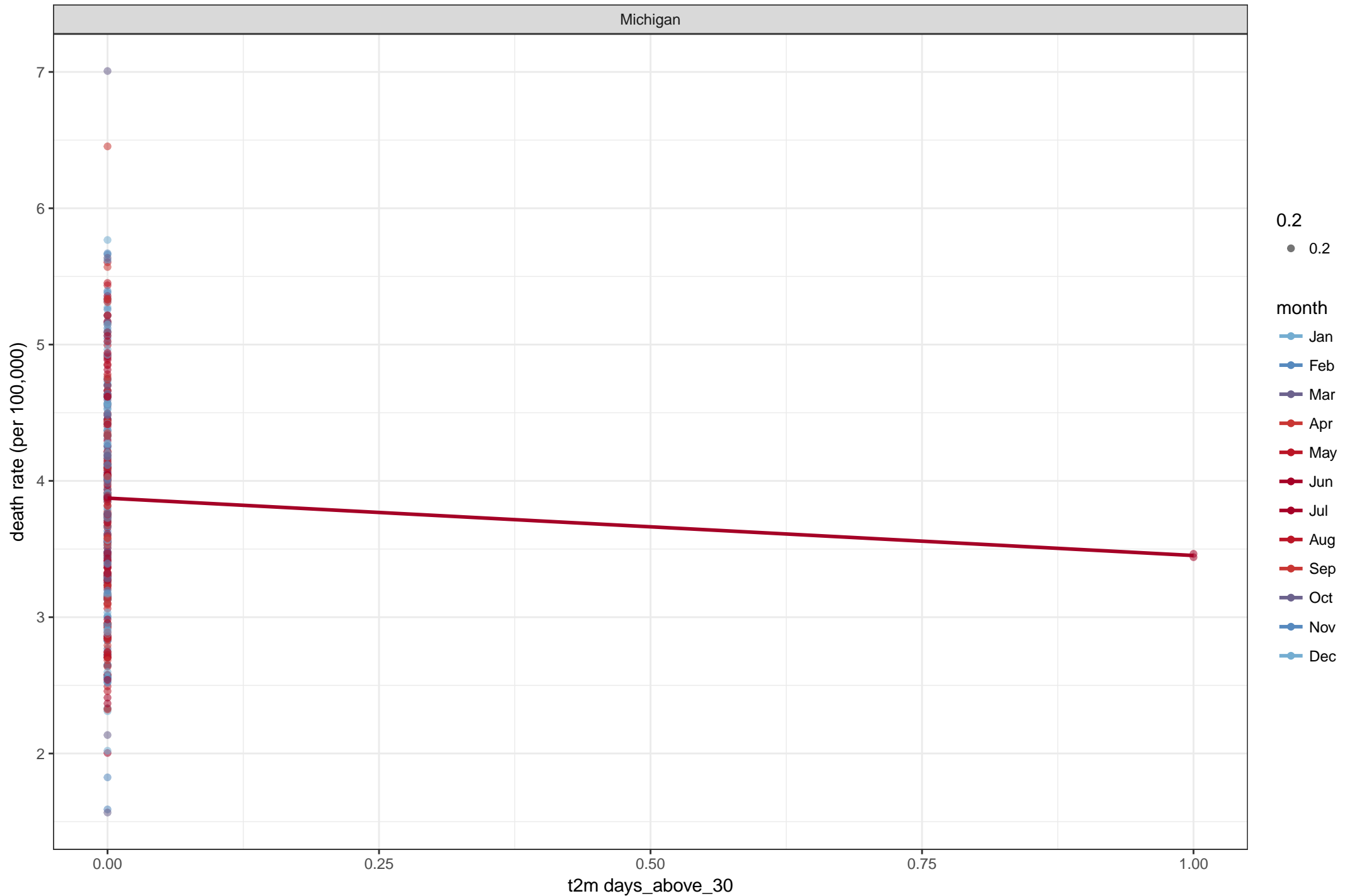
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



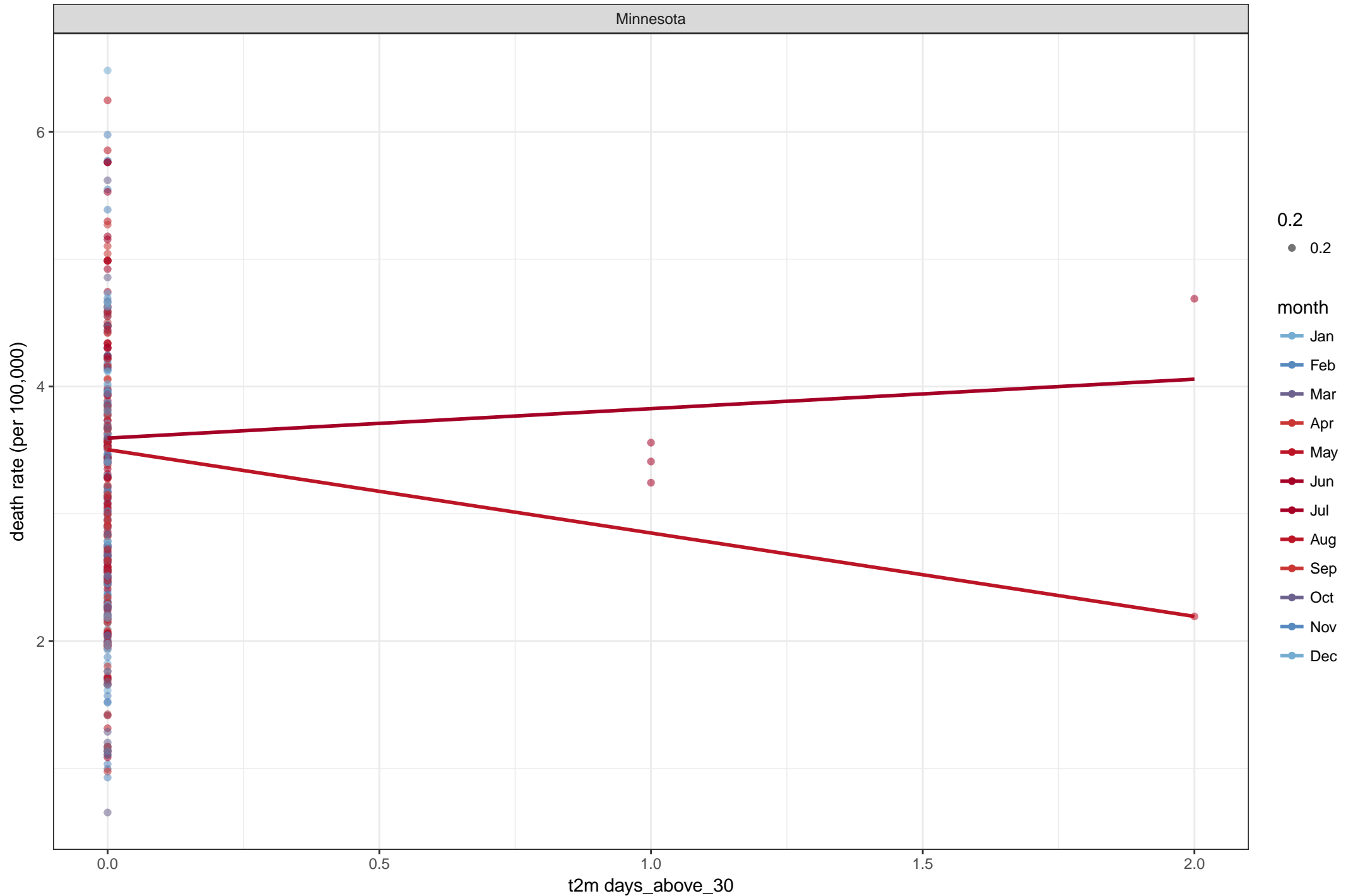
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



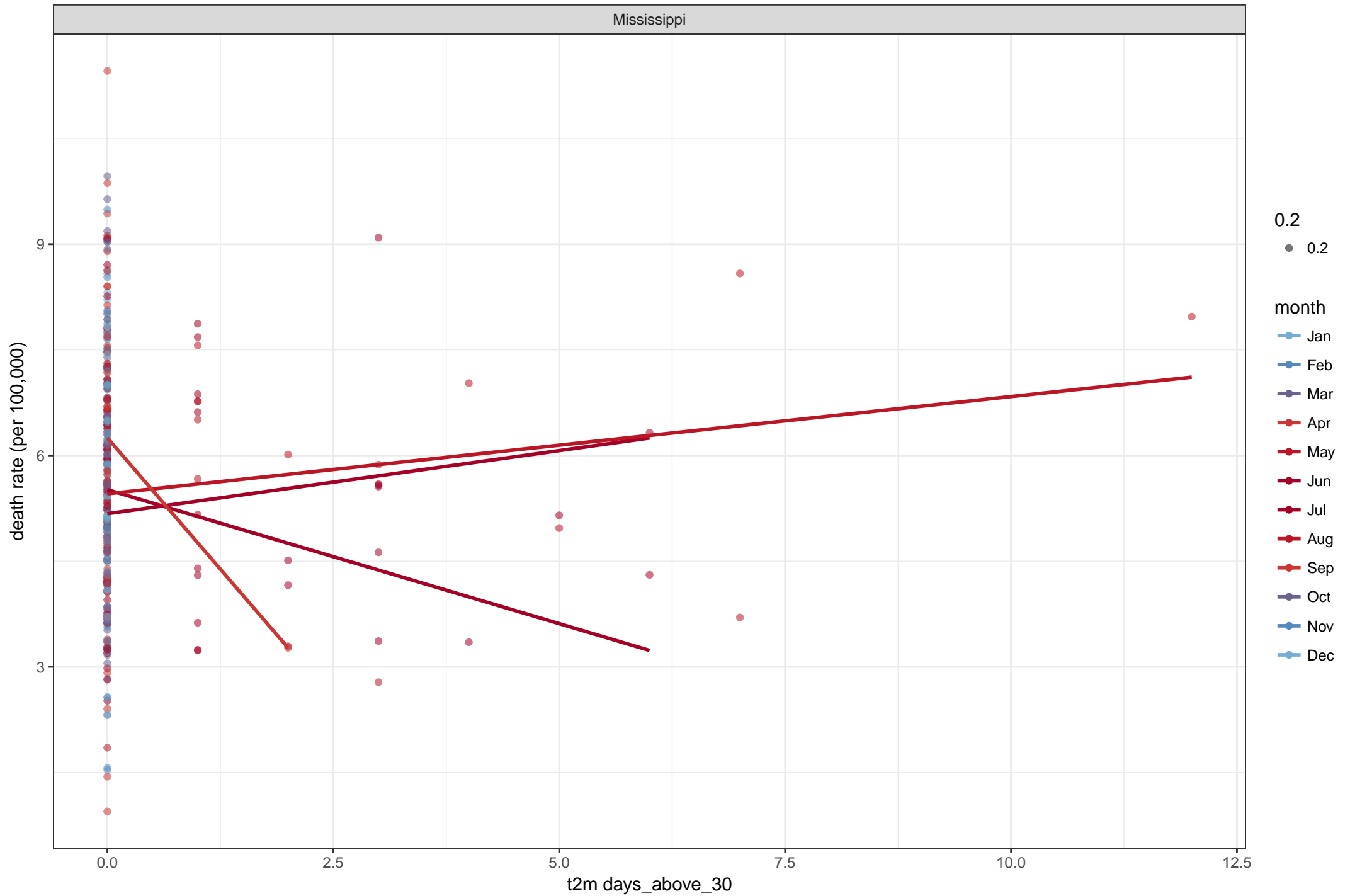
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



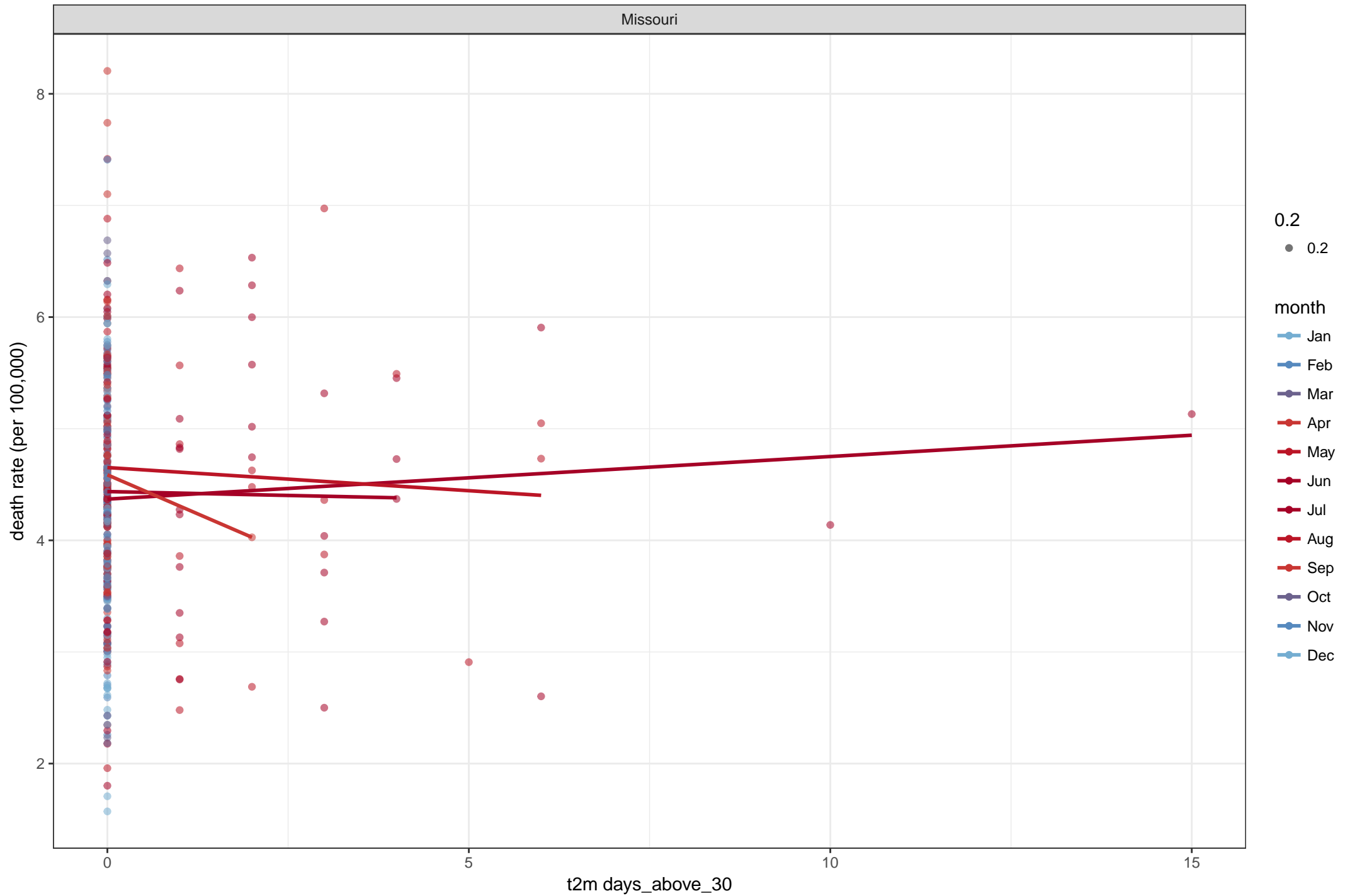
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



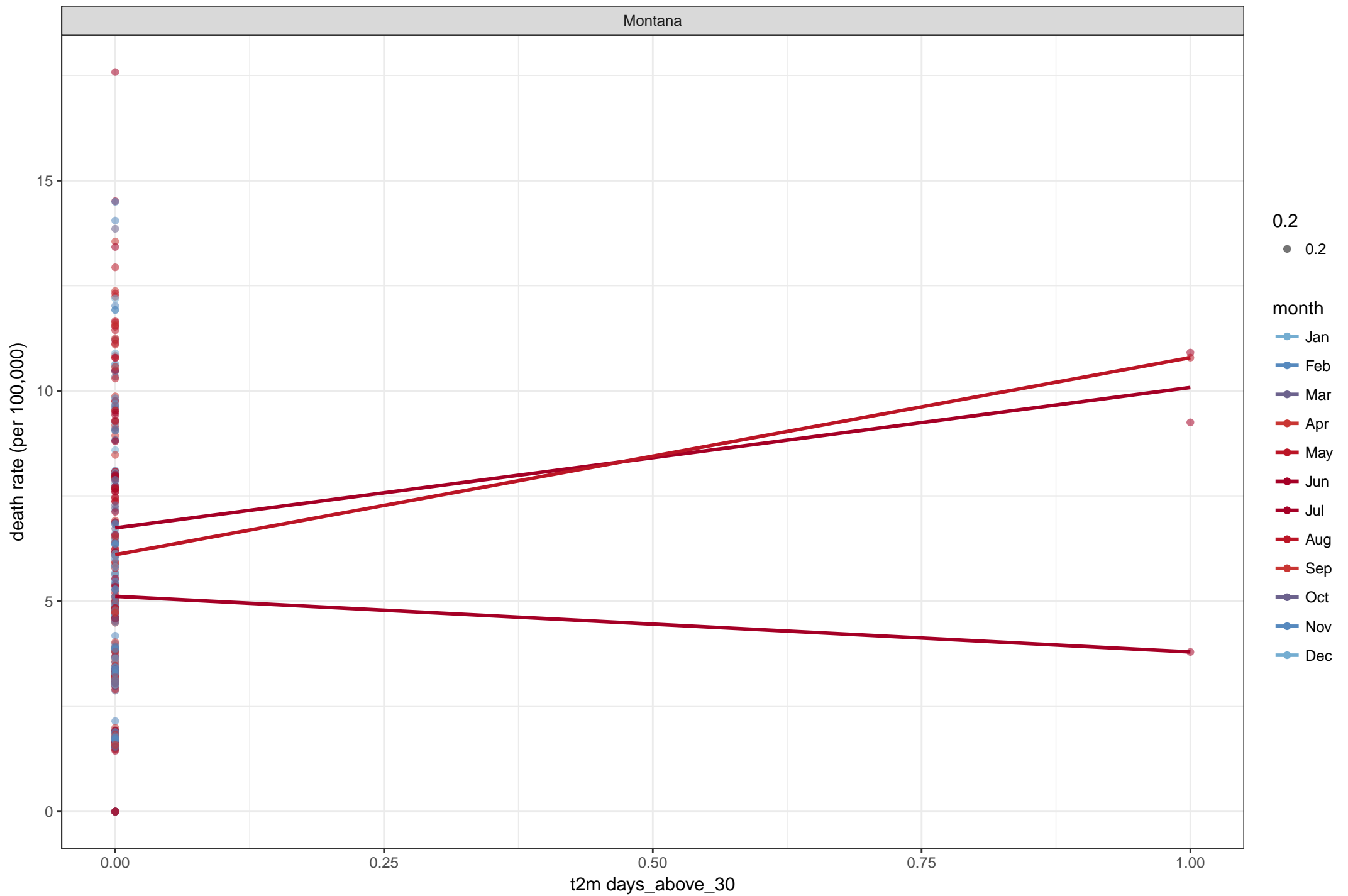
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



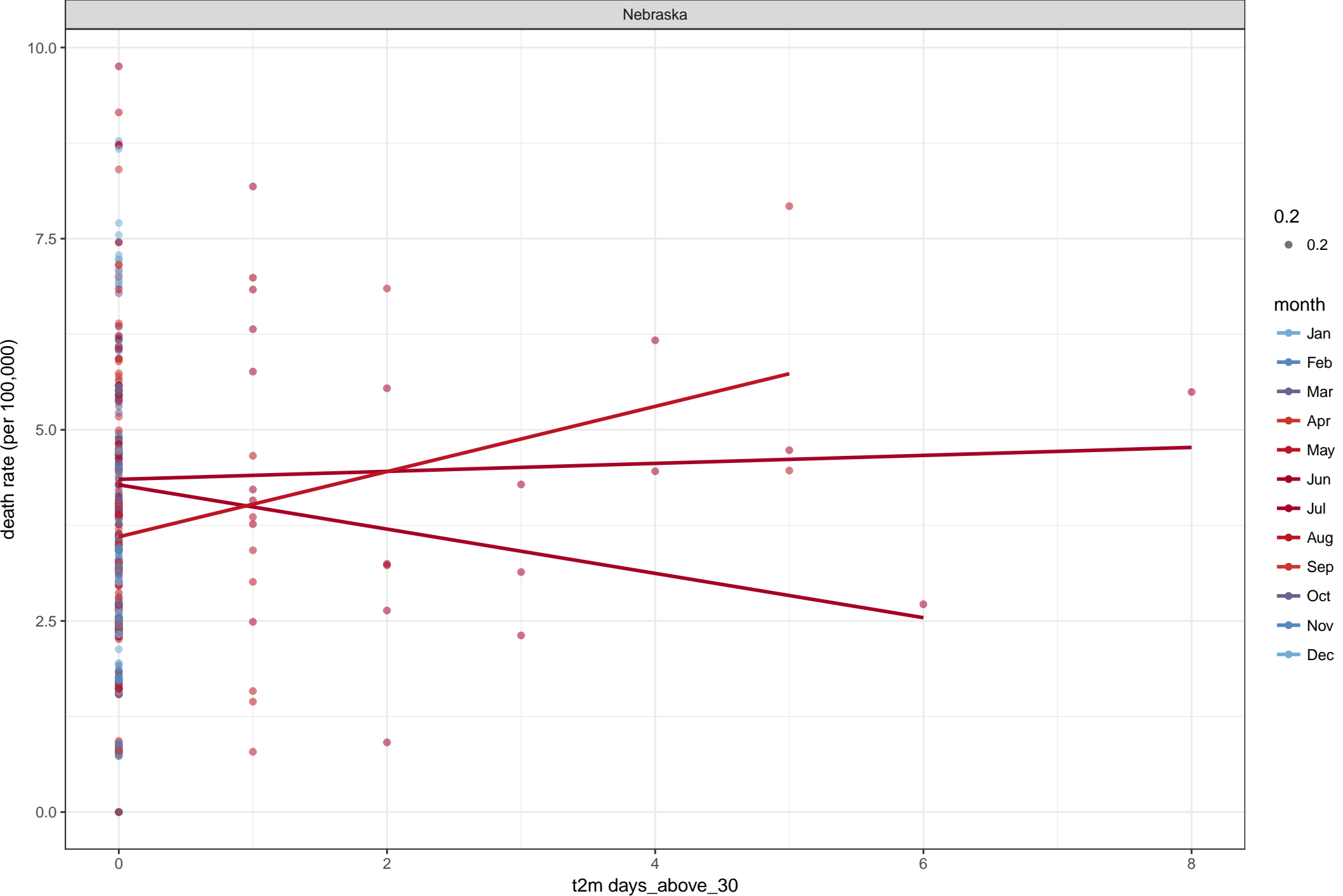
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



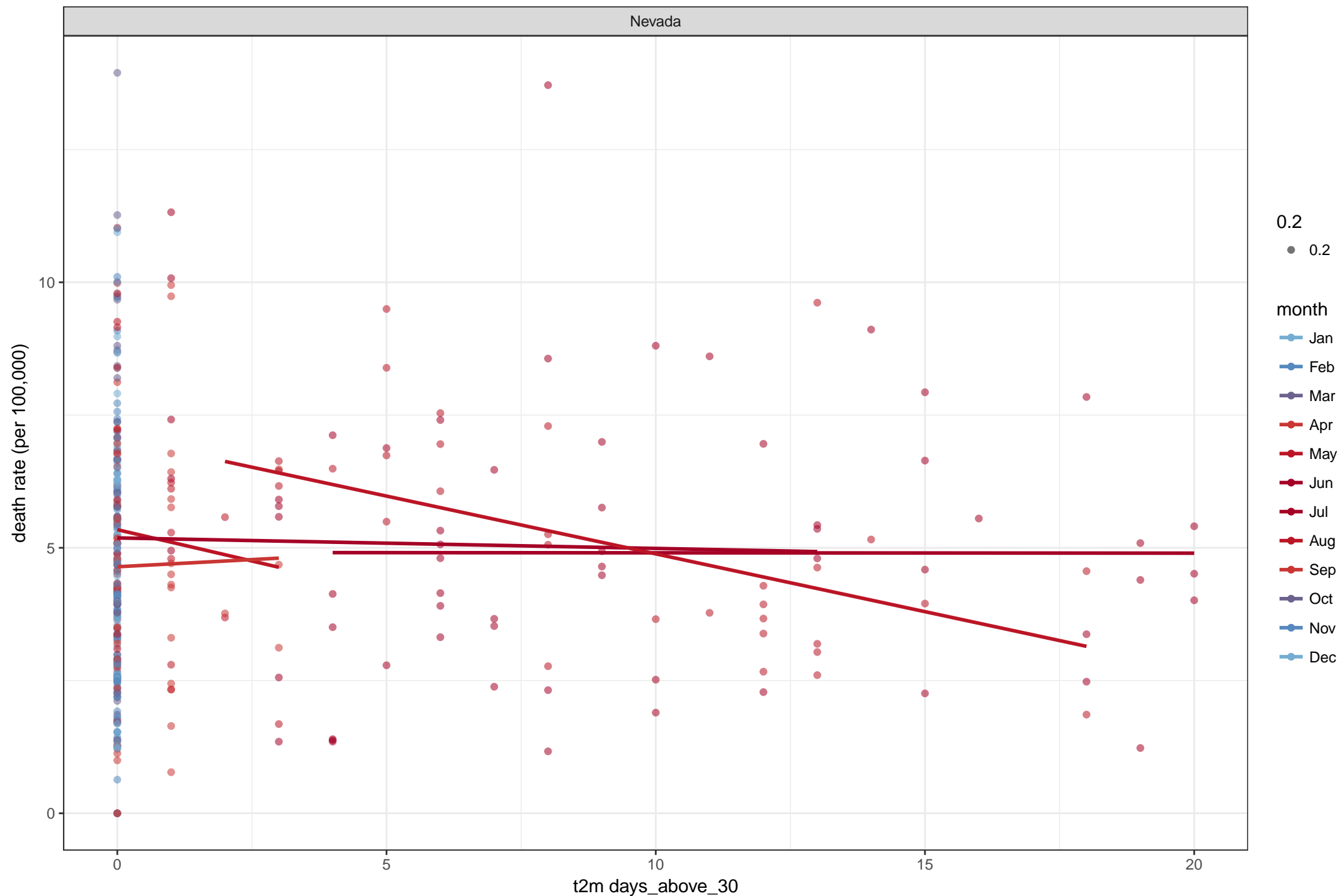
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



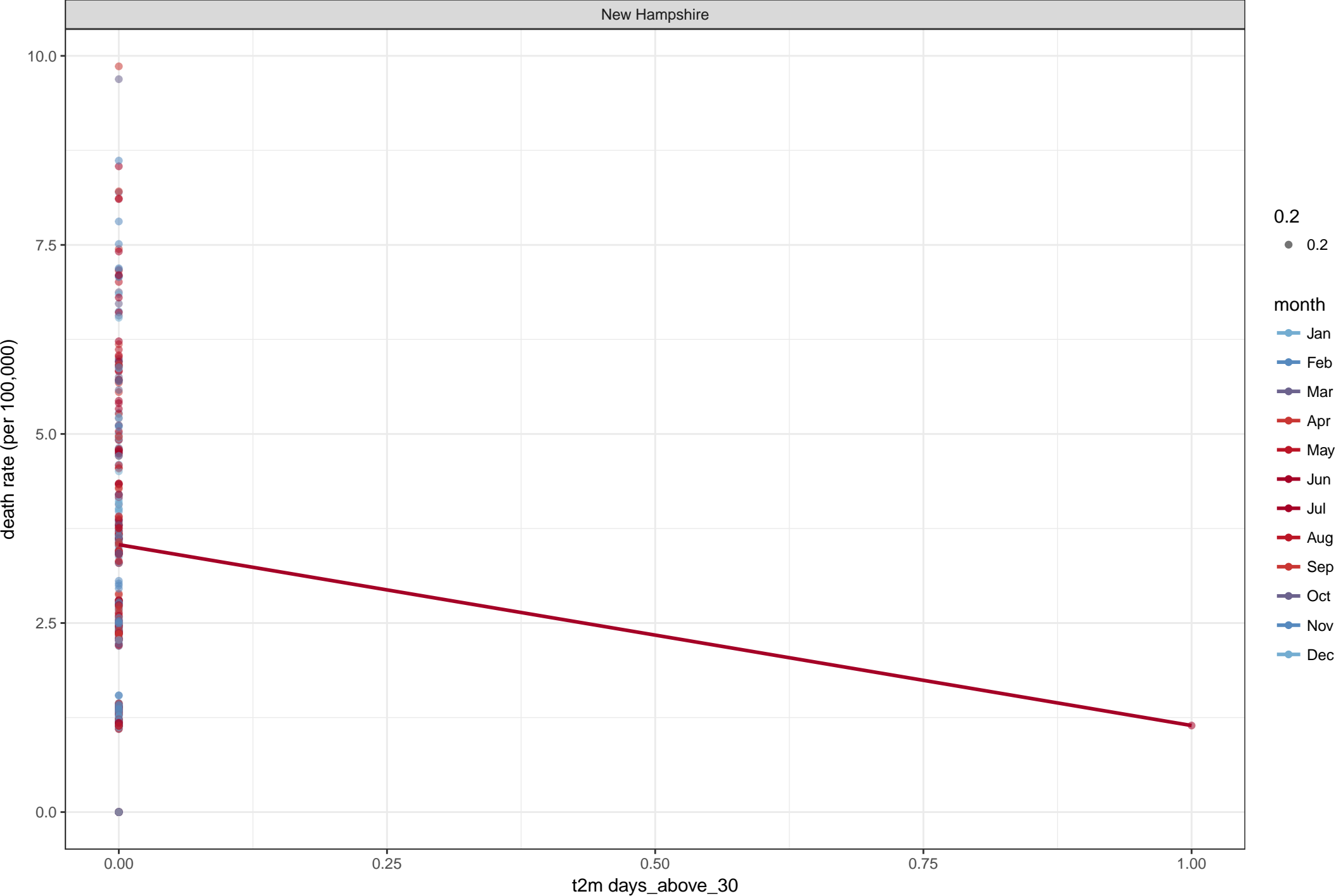
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



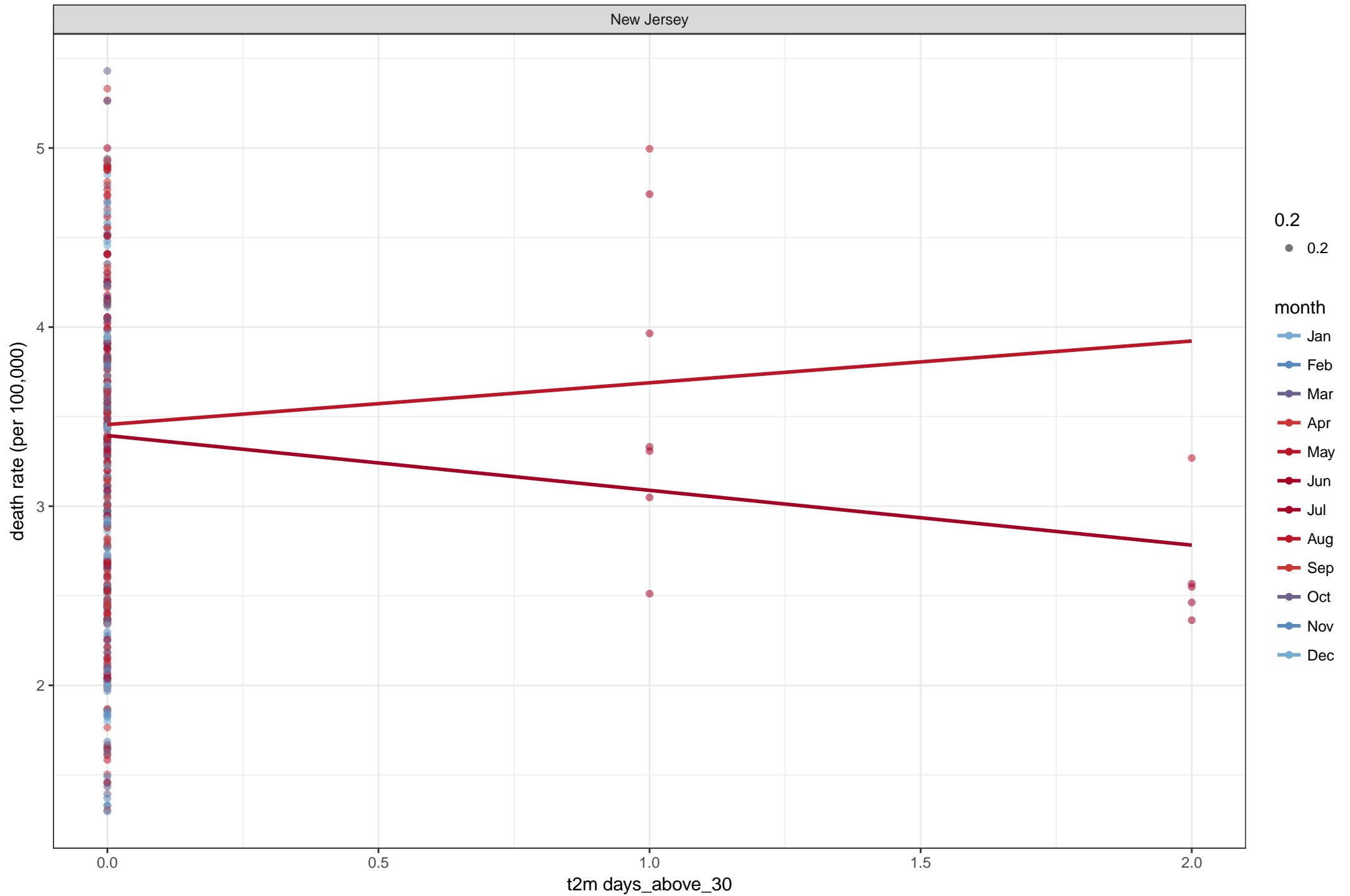
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



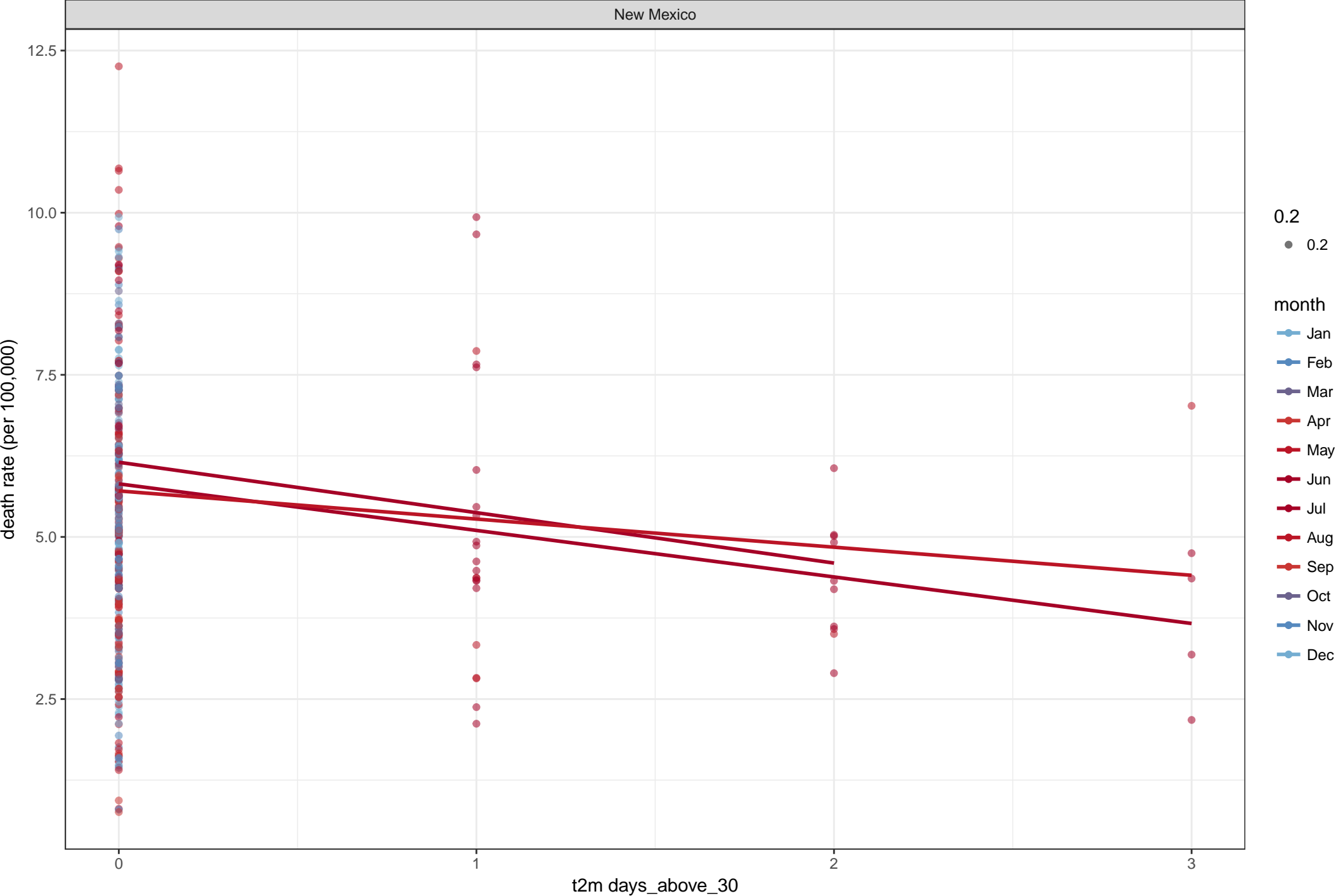
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



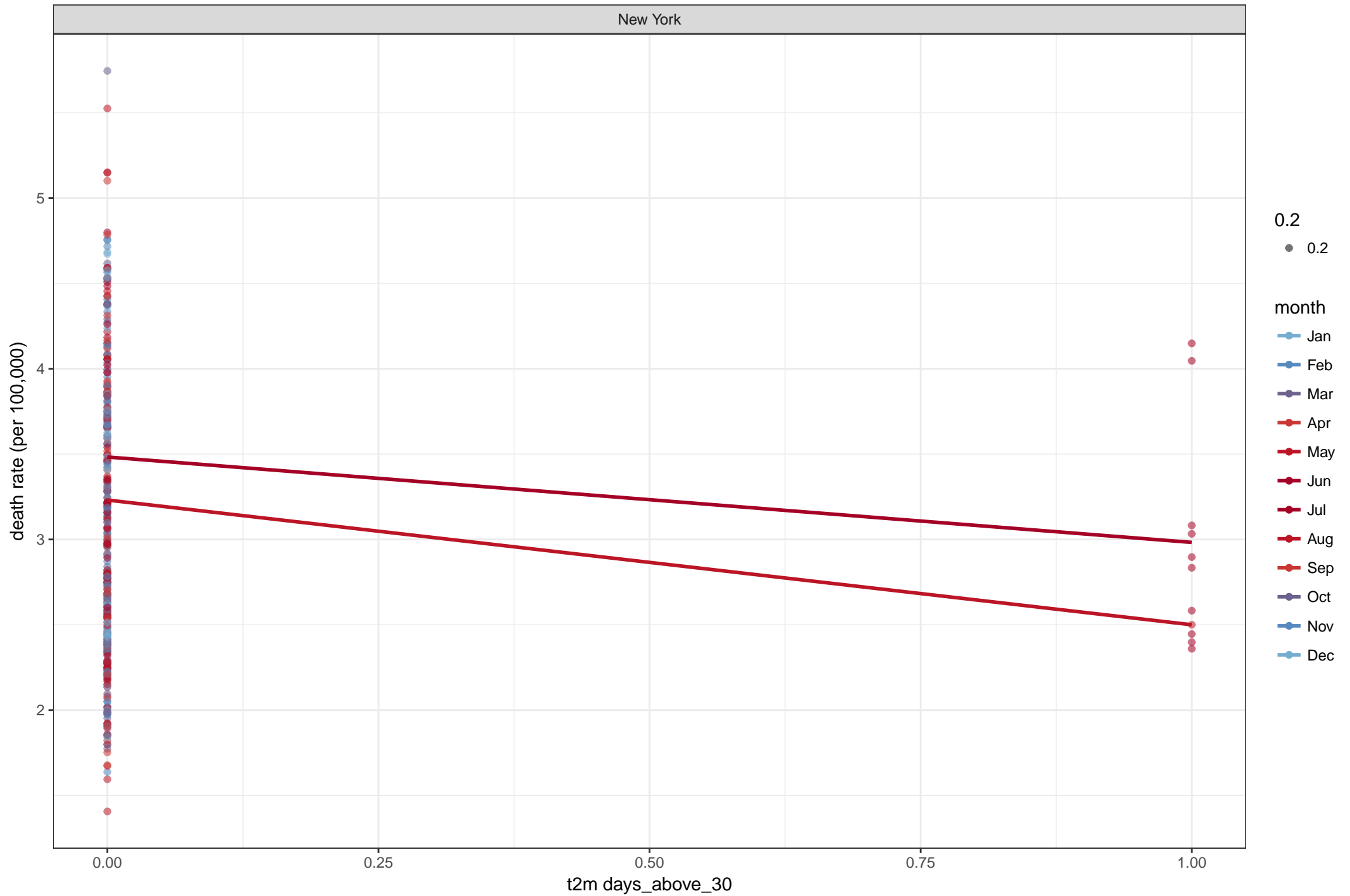
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



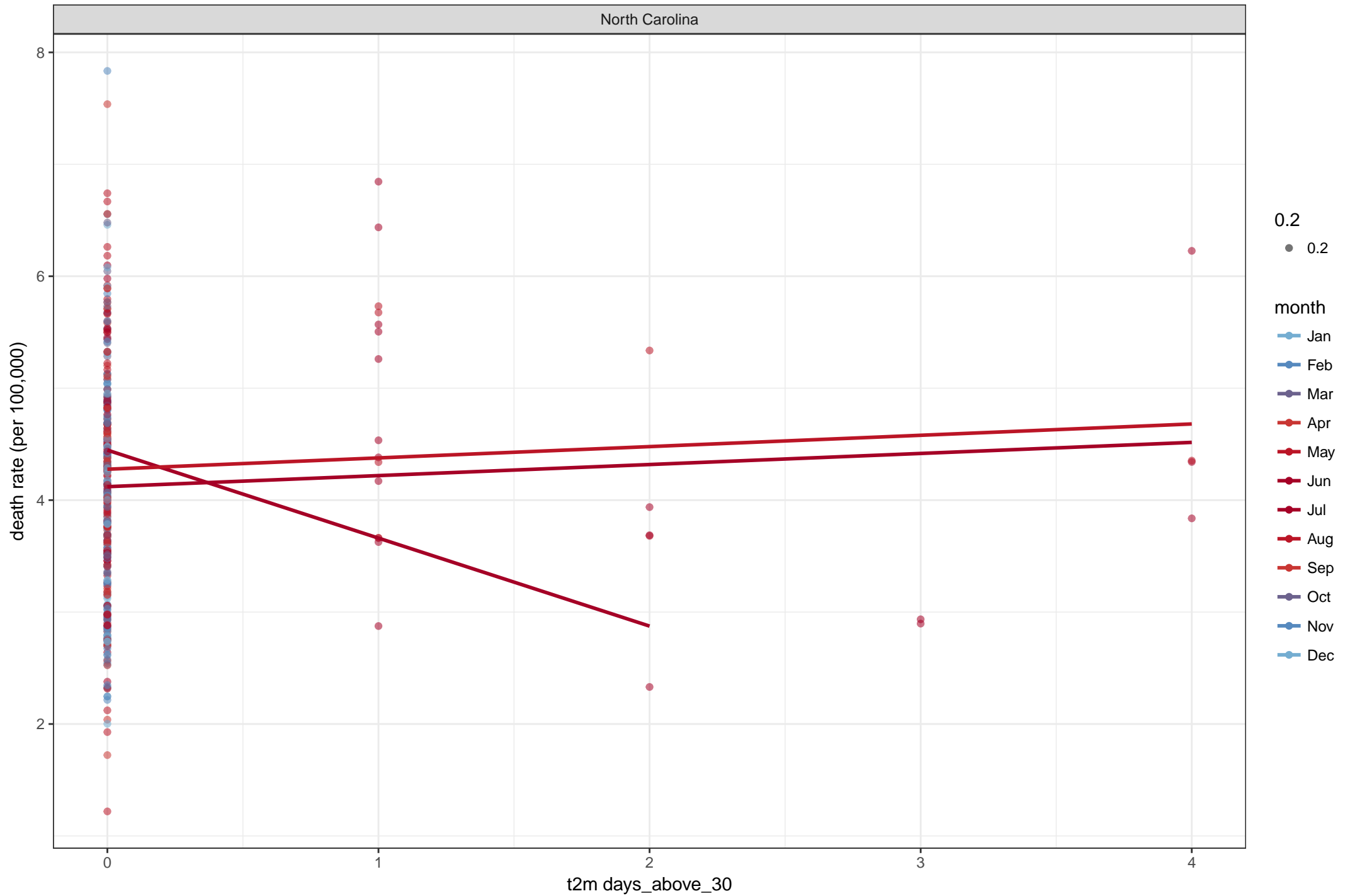
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



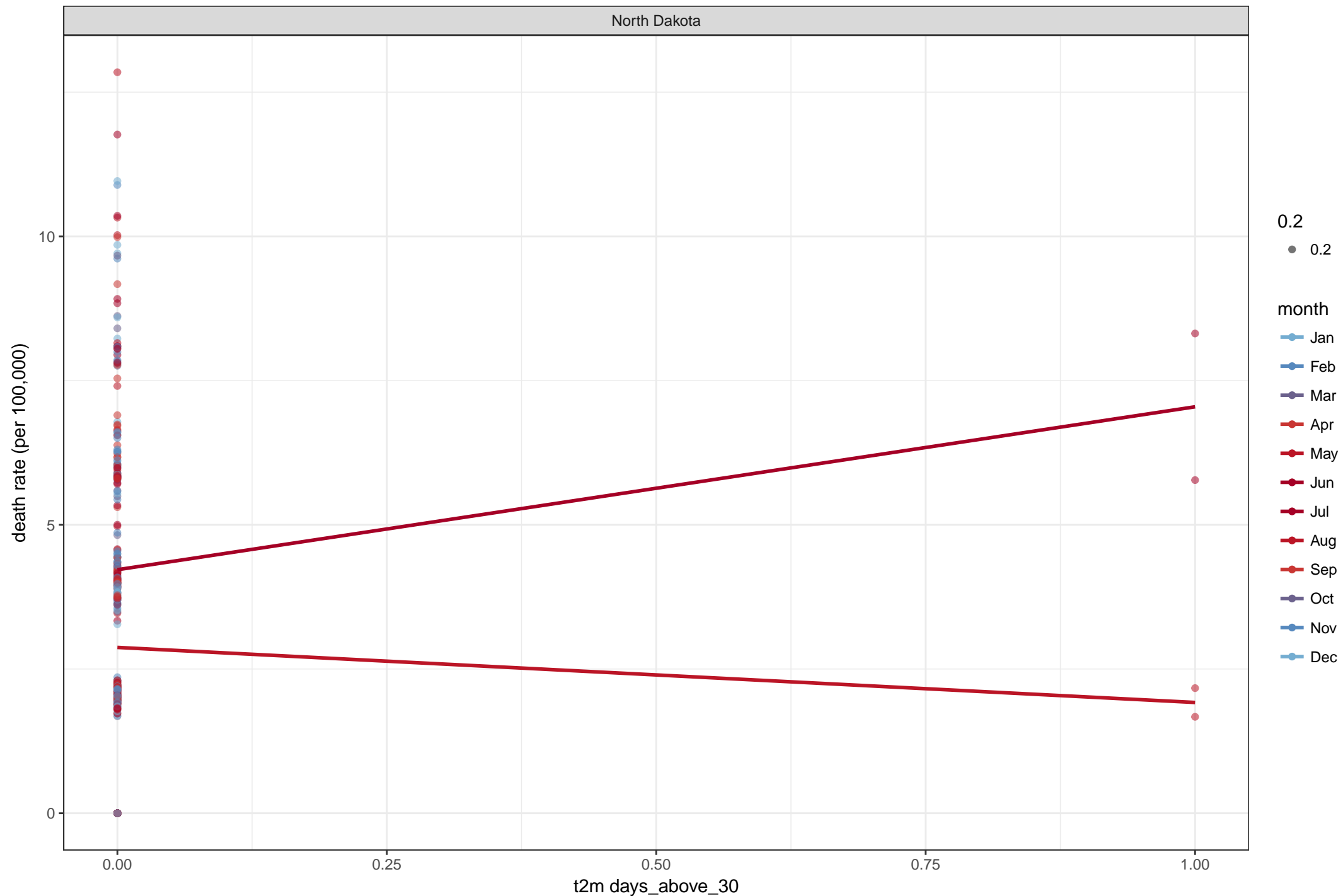
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



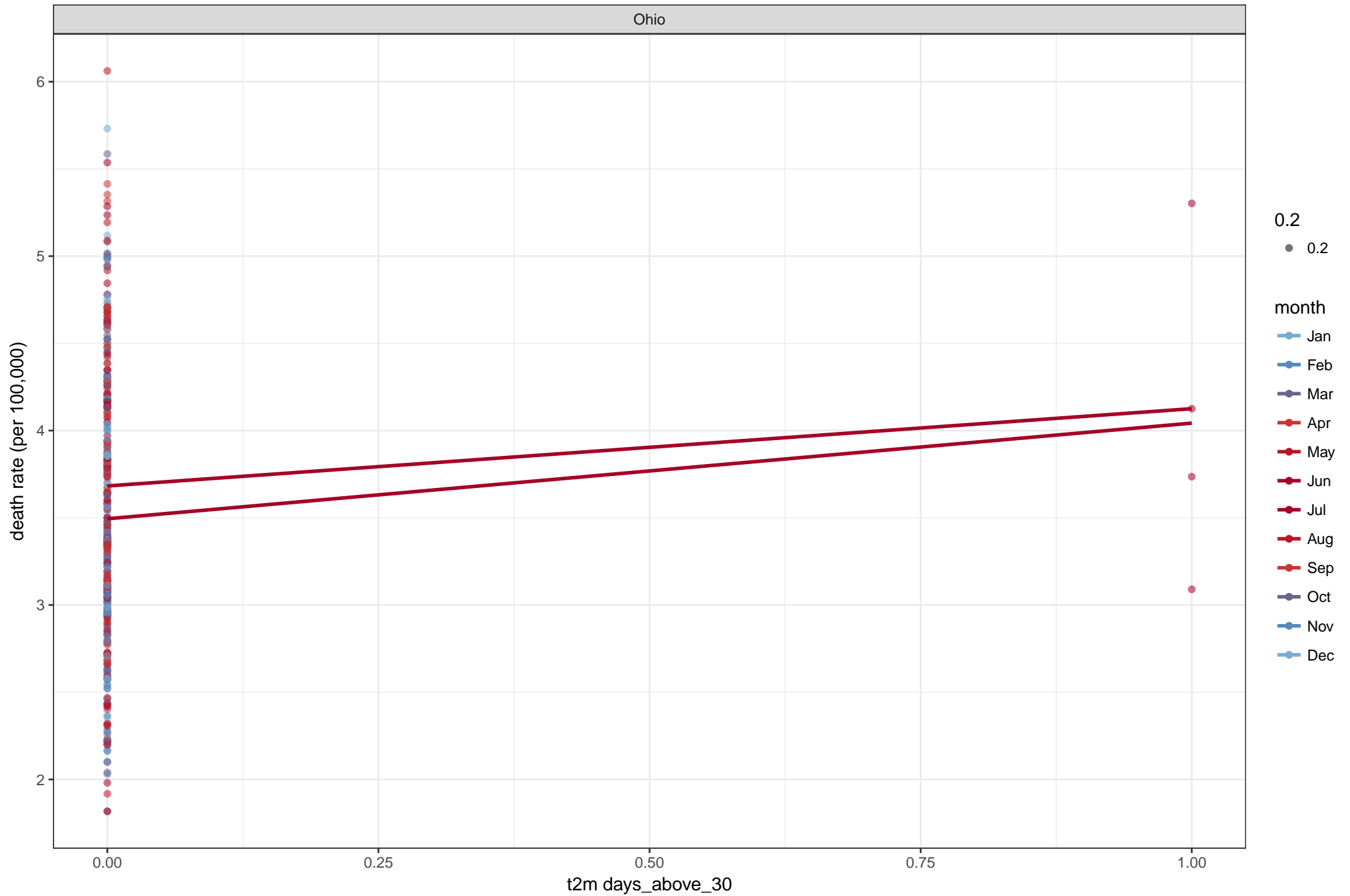
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



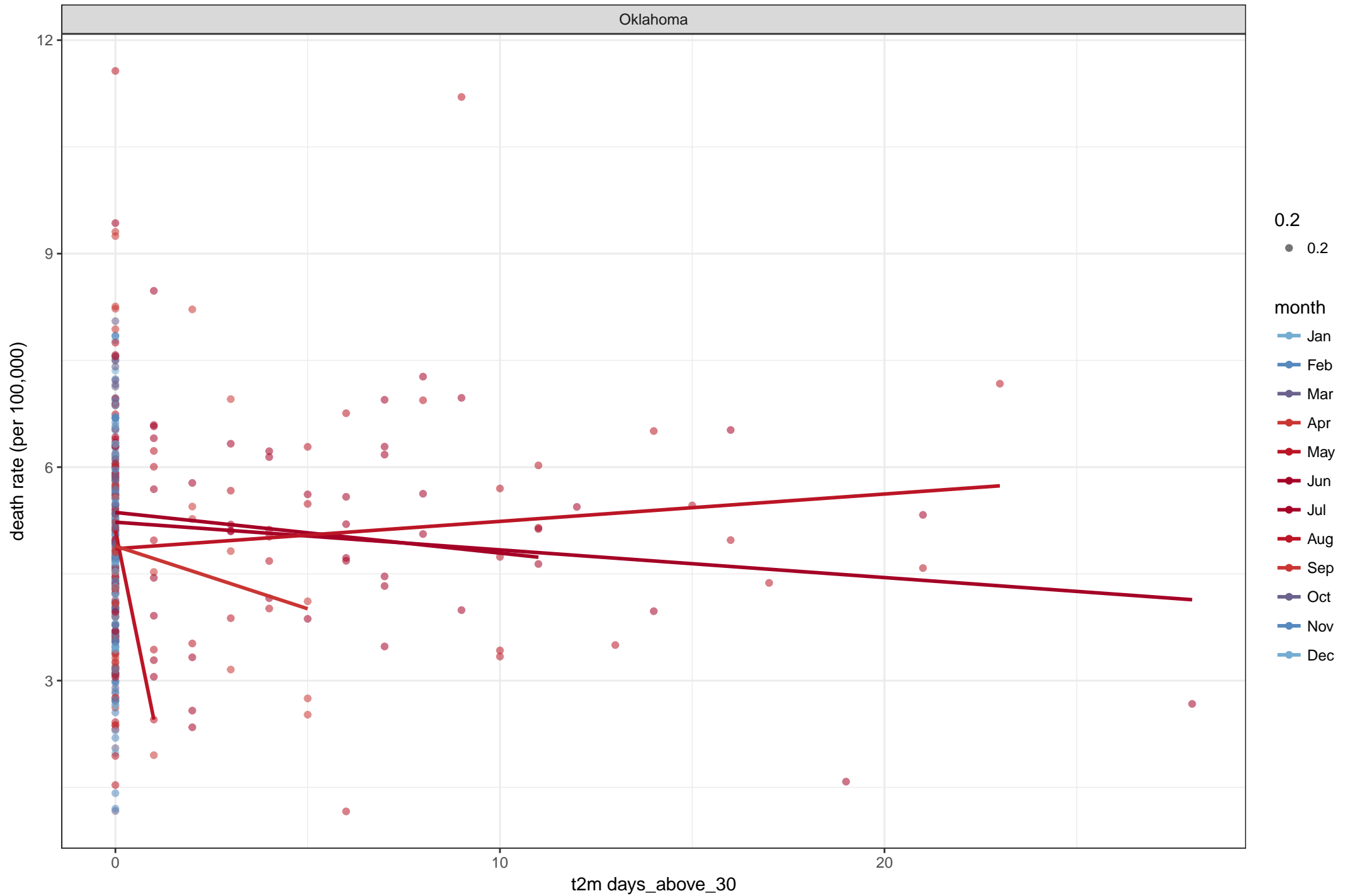
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



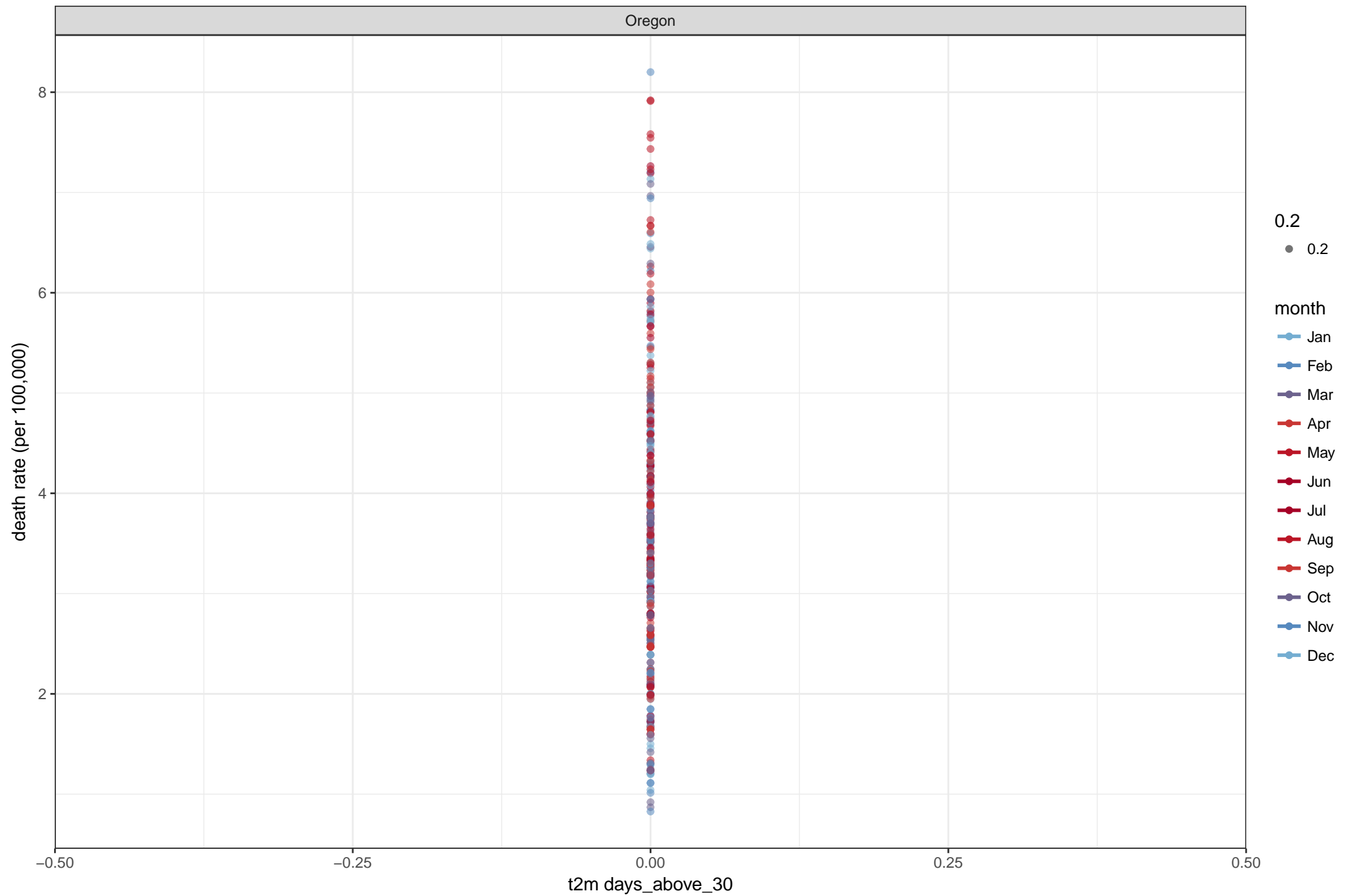
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



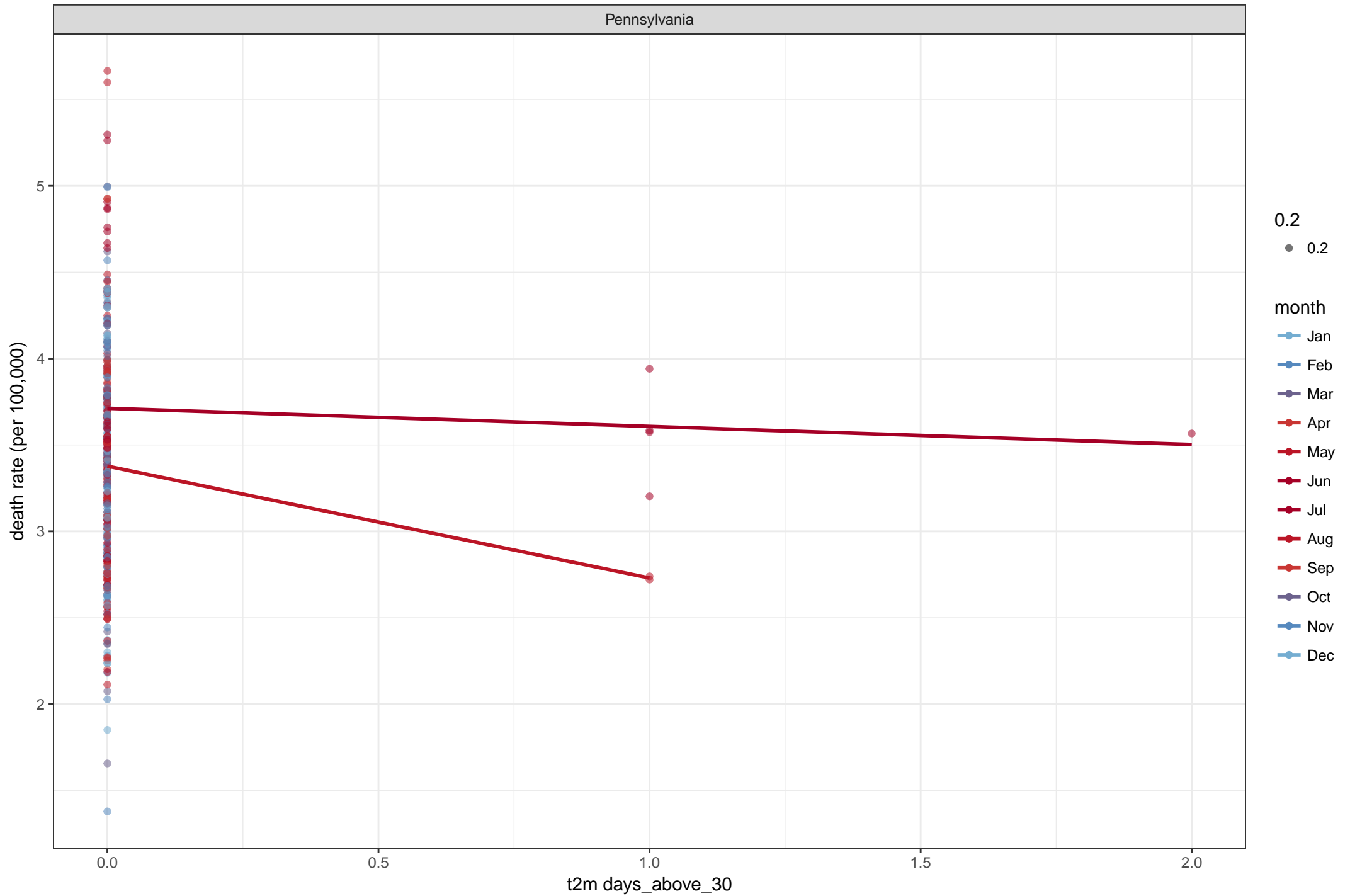
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



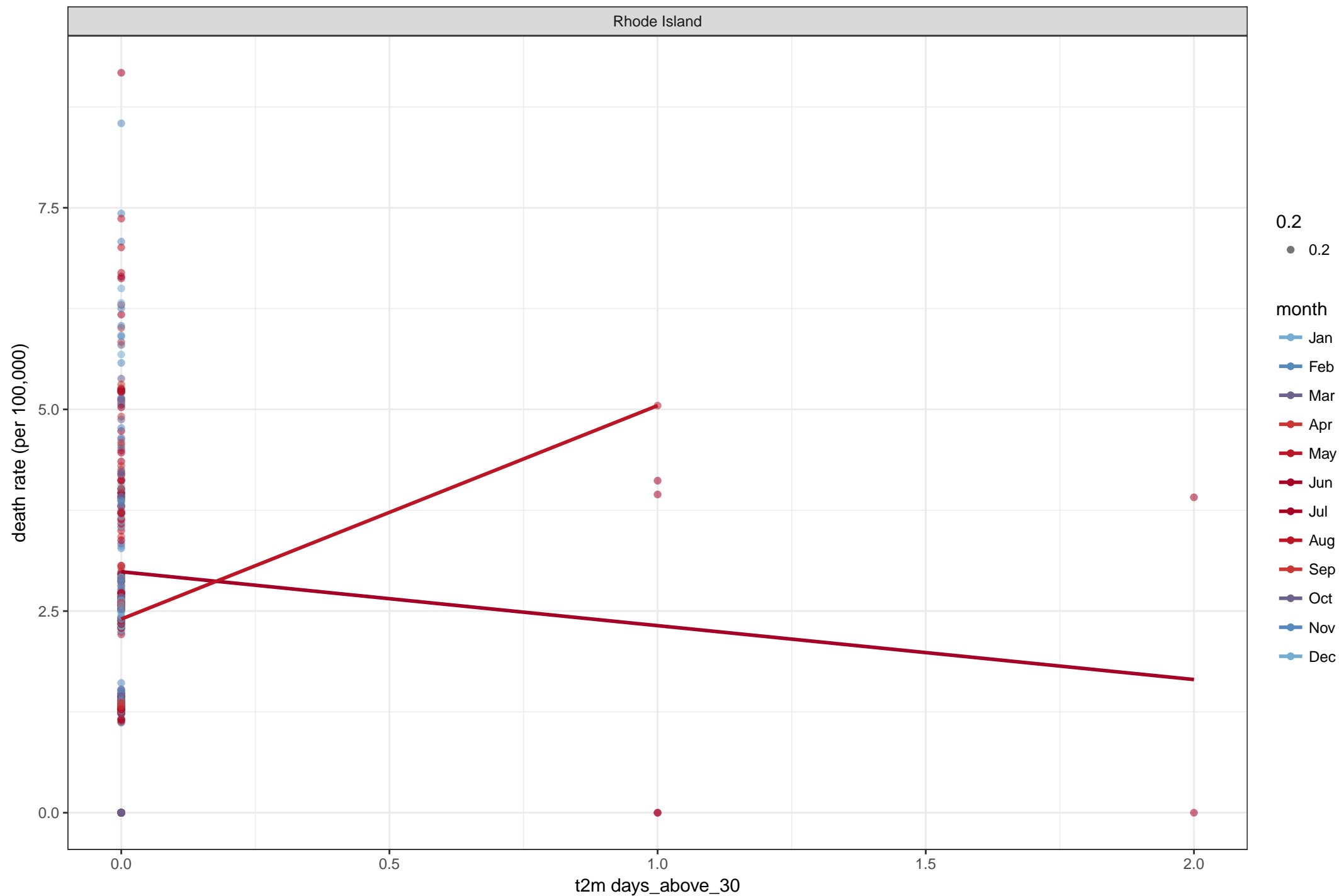
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



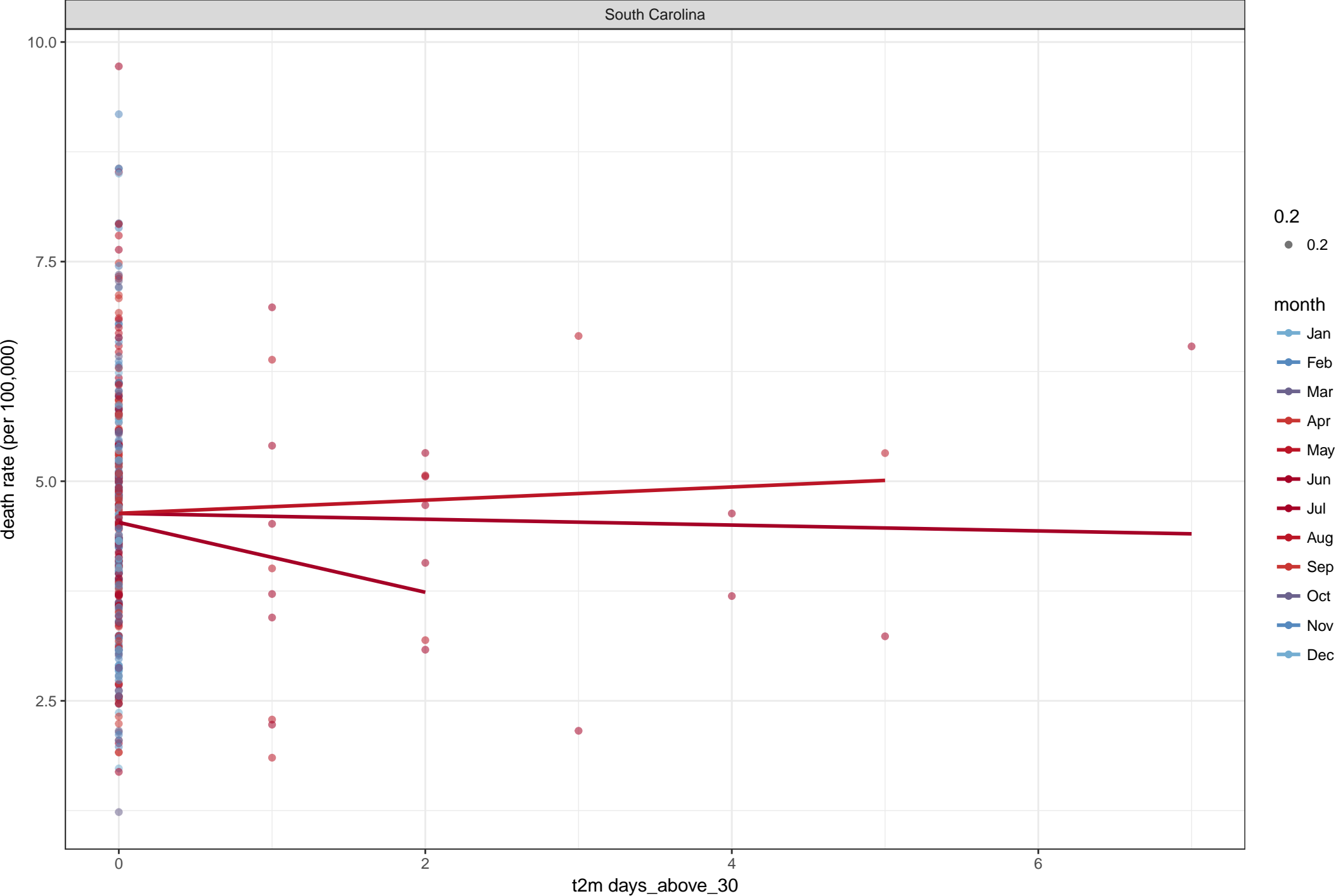
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



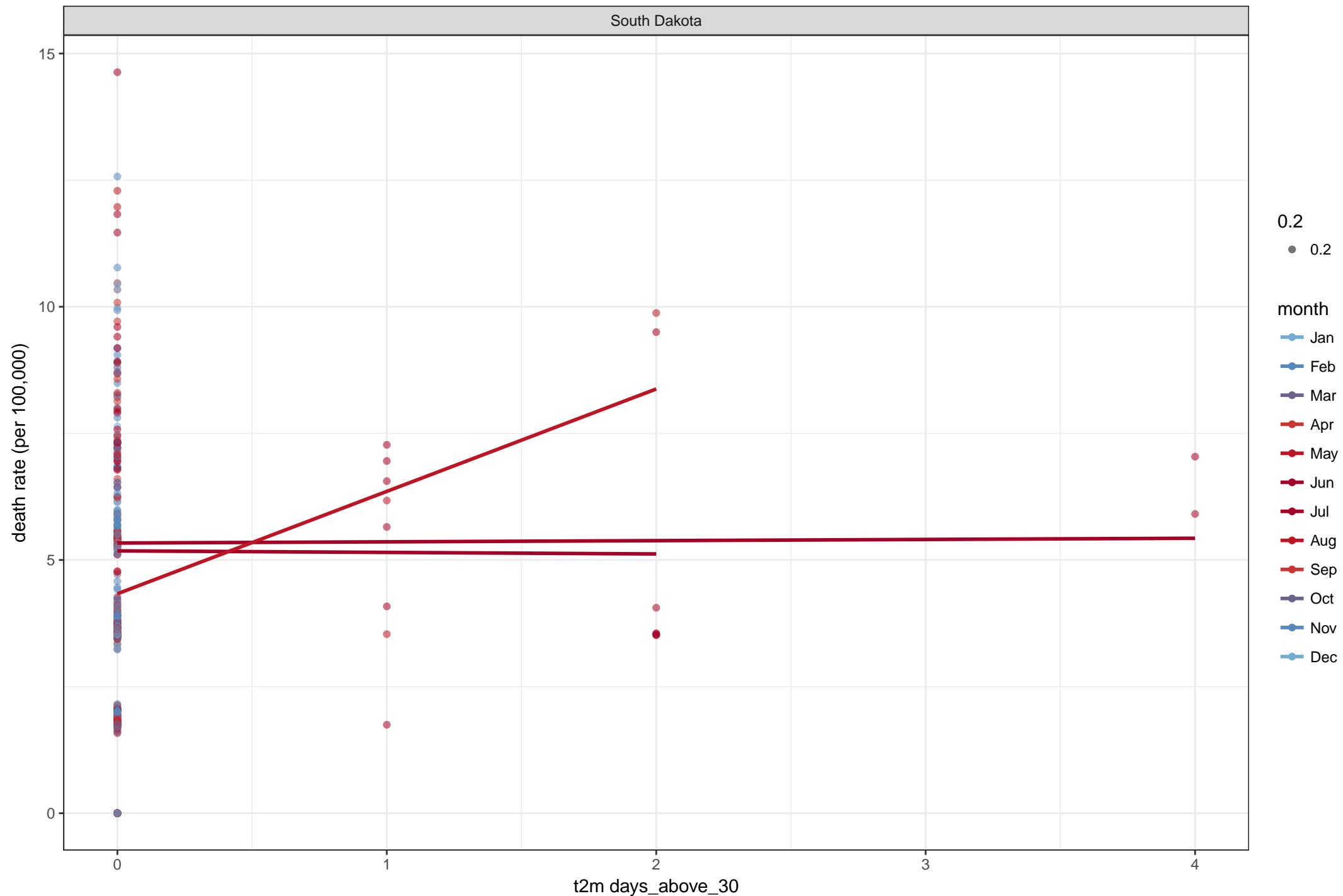
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



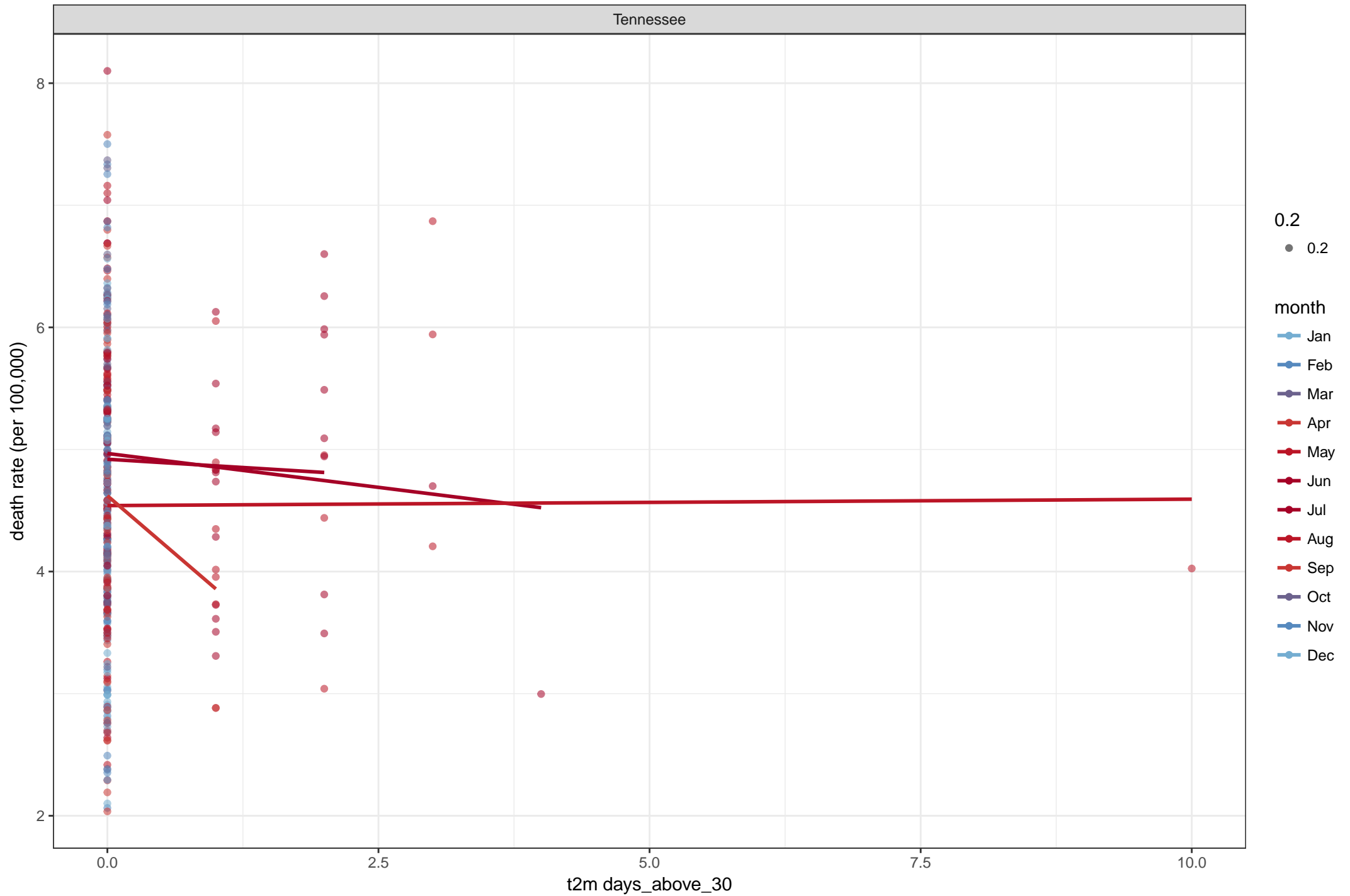
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



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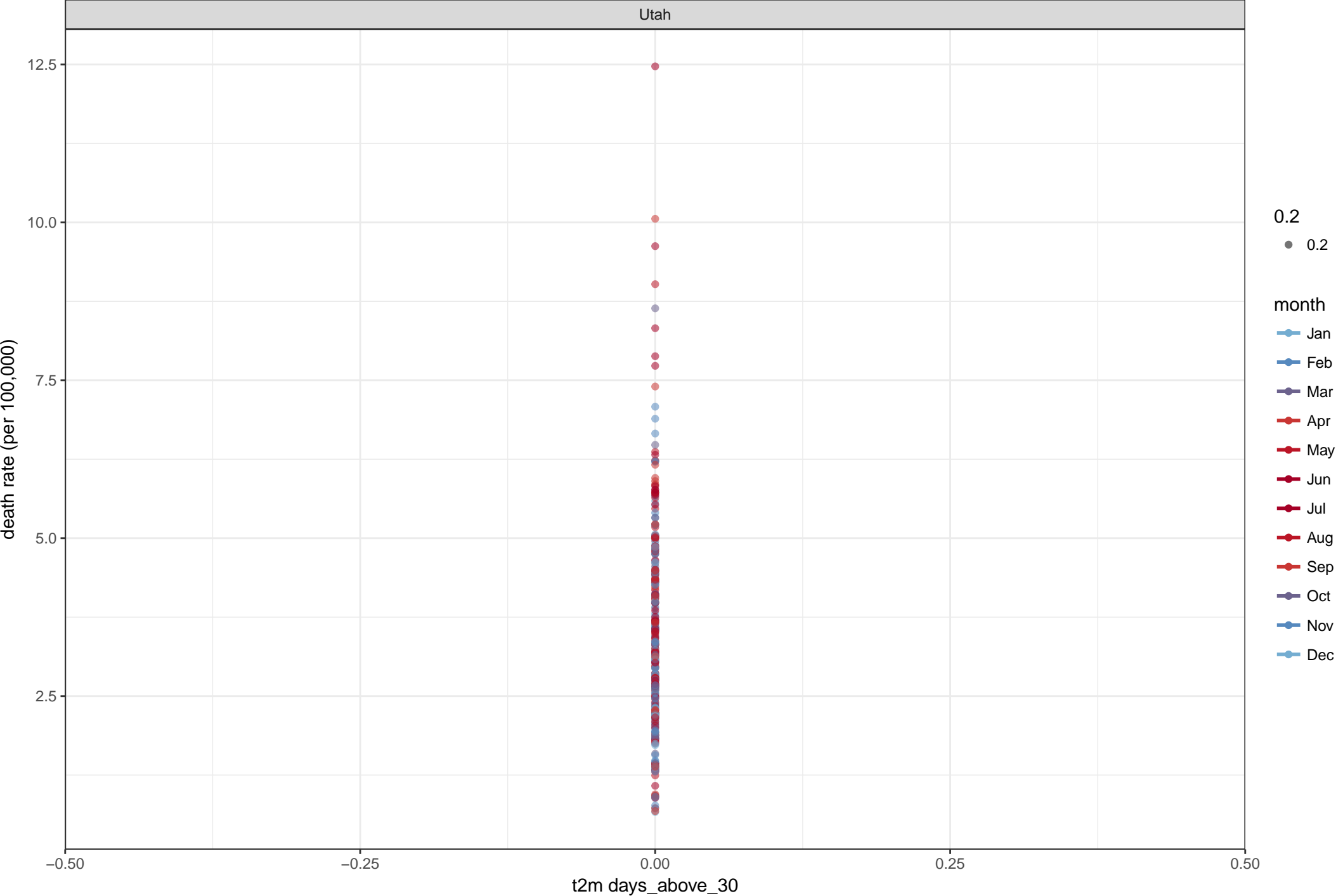


This scatter plot, titled "Texas", displays the relationship between an unlabeled y-axis variable and "t2m days_above_30" on the x-axis. The x-axis ranges from 0 to approximately 28, with major ticks at 0, 10, and 20. The y-axis has a grid but no numerical labels. The data points are represented by small circles in various colors, including dark blue, light blue, orange, and dark red. Several regression lines are plotted, all showing a negative correlation. One prominent dark red line starts near the top left and slopes downward to the right. Another dark red line is positioned lower, also sloping downward. An orange line is visible in the lower-left quadrant, showing a steeper negative slope. The data points are most concentrated at low x-values (near 0) and spread out as x increases.

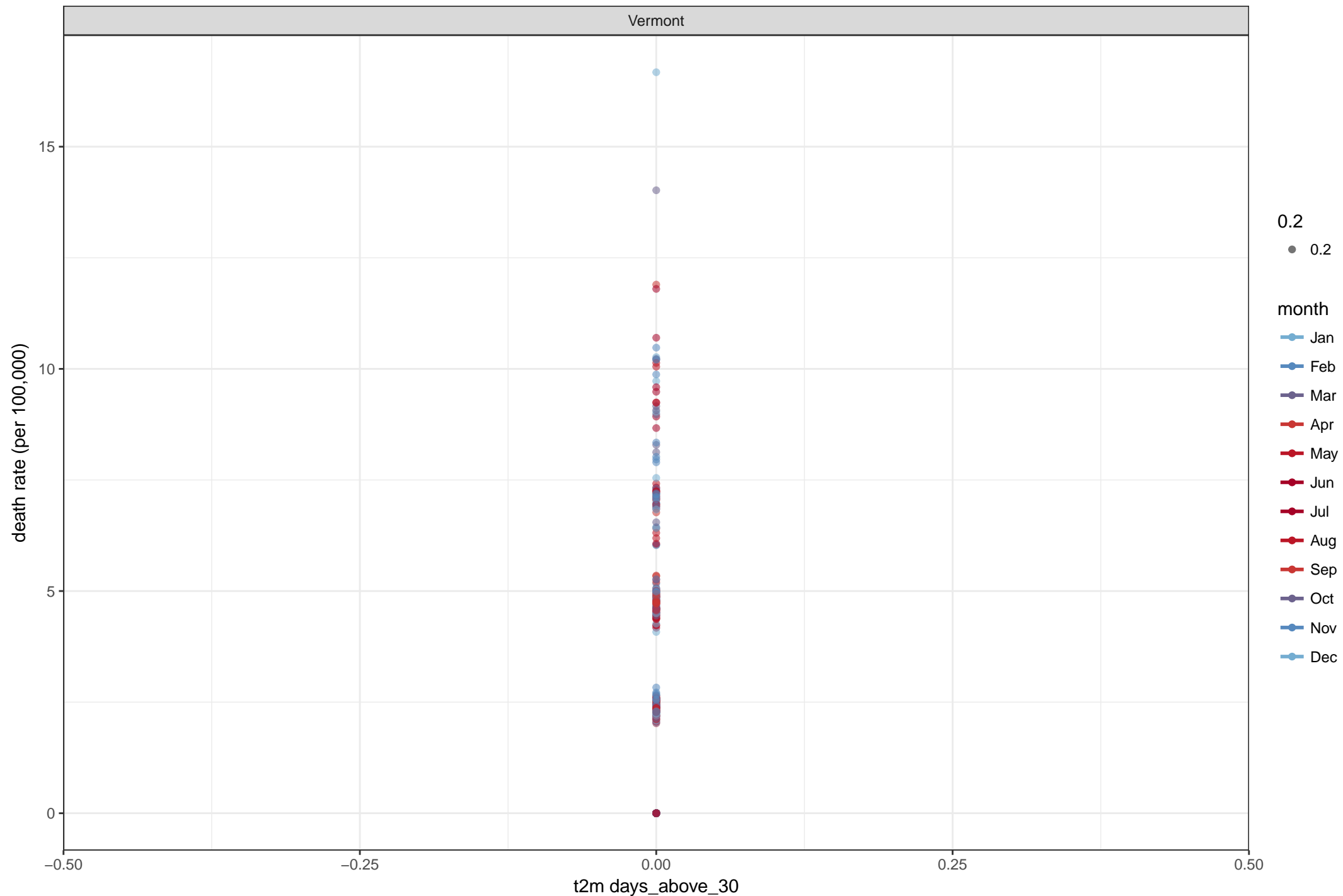
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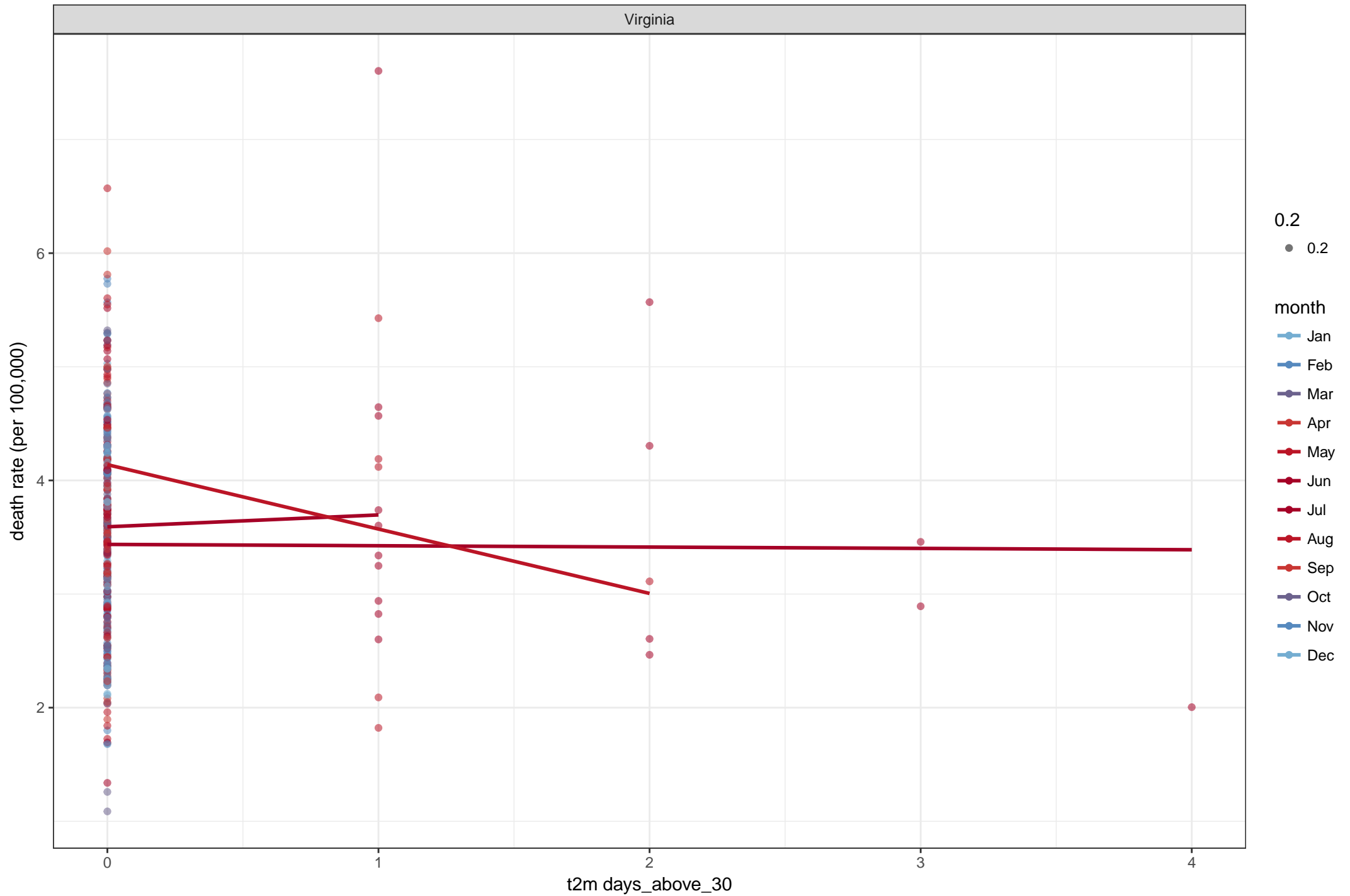
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



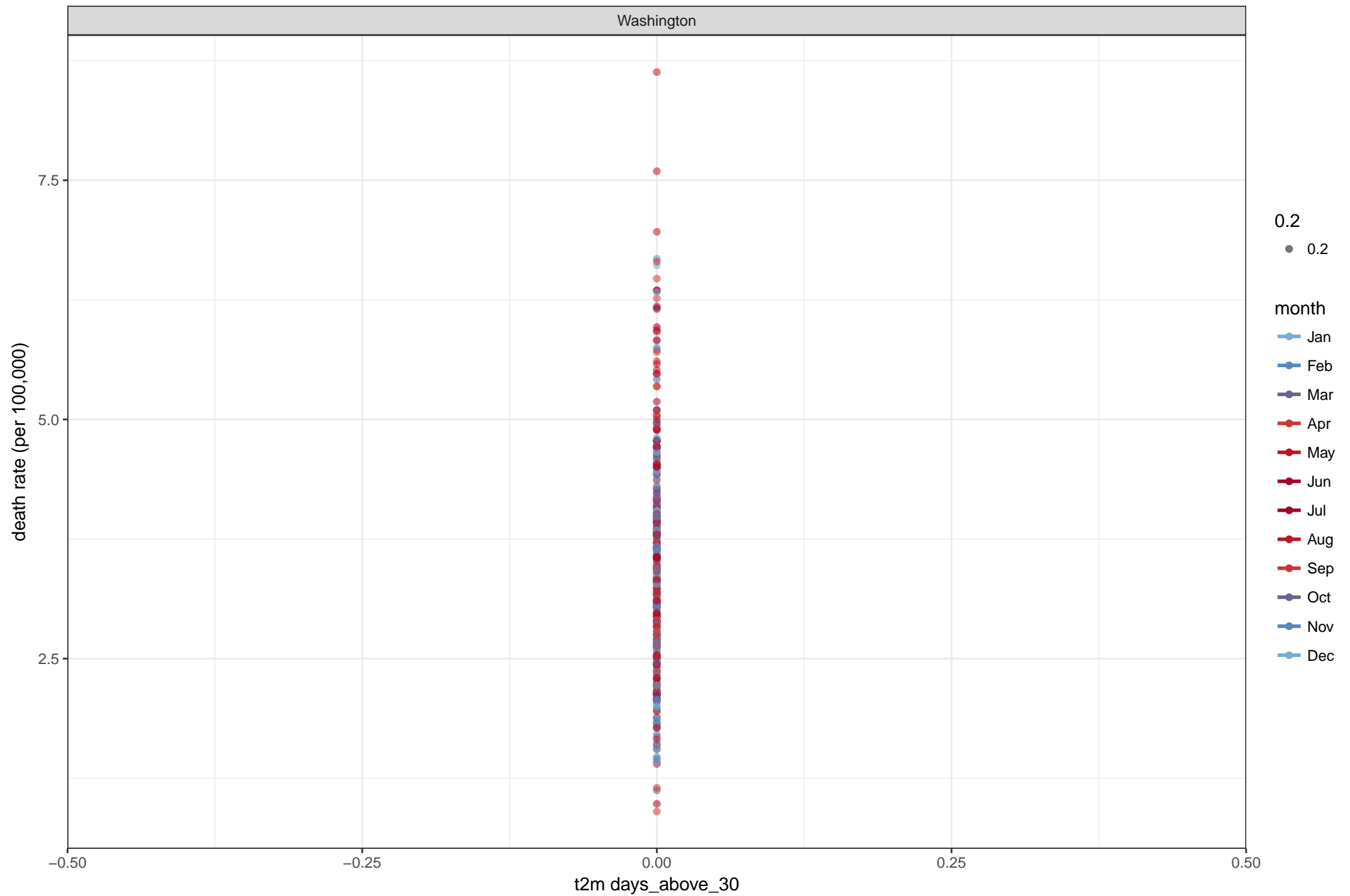
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



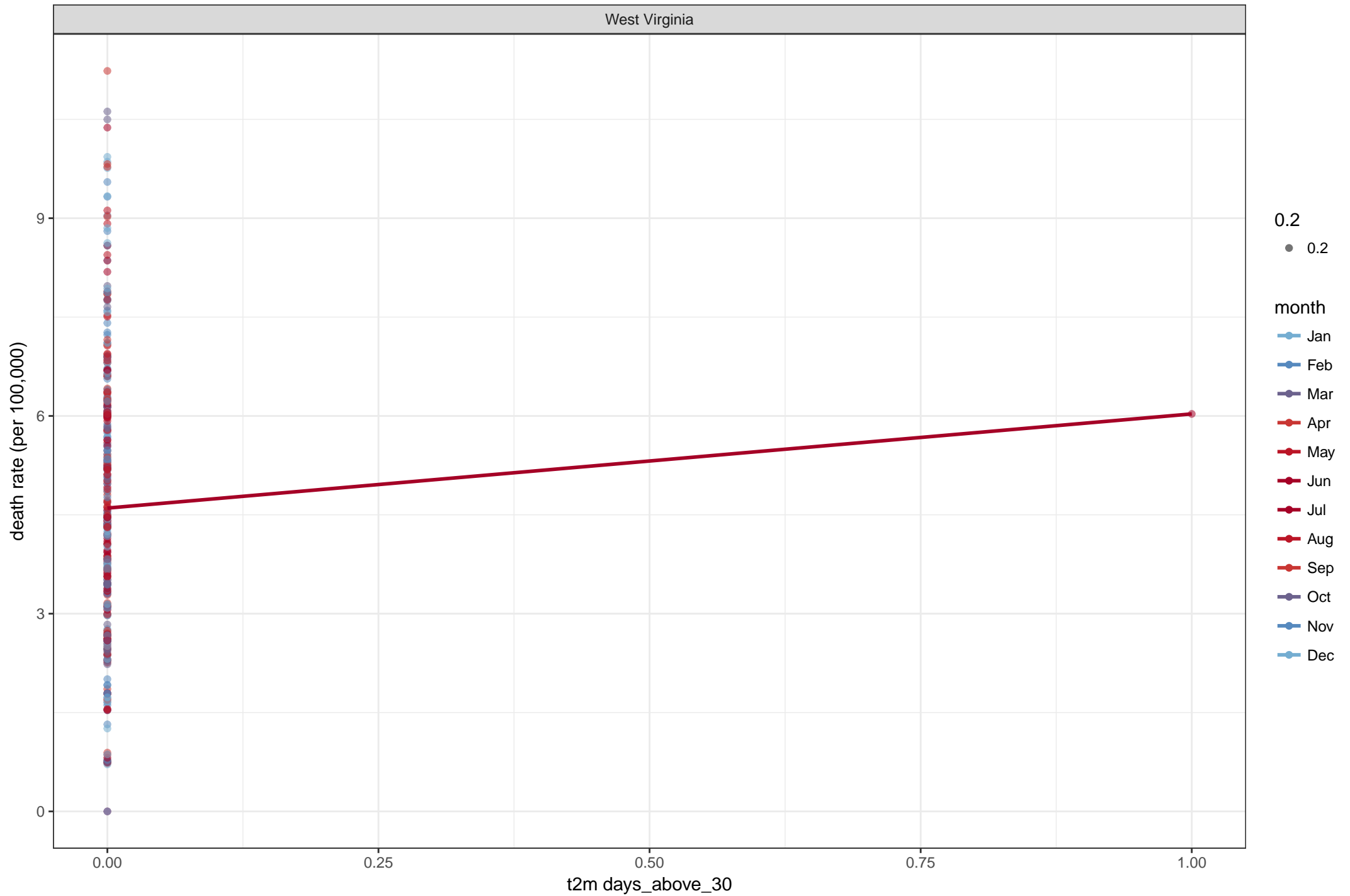
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



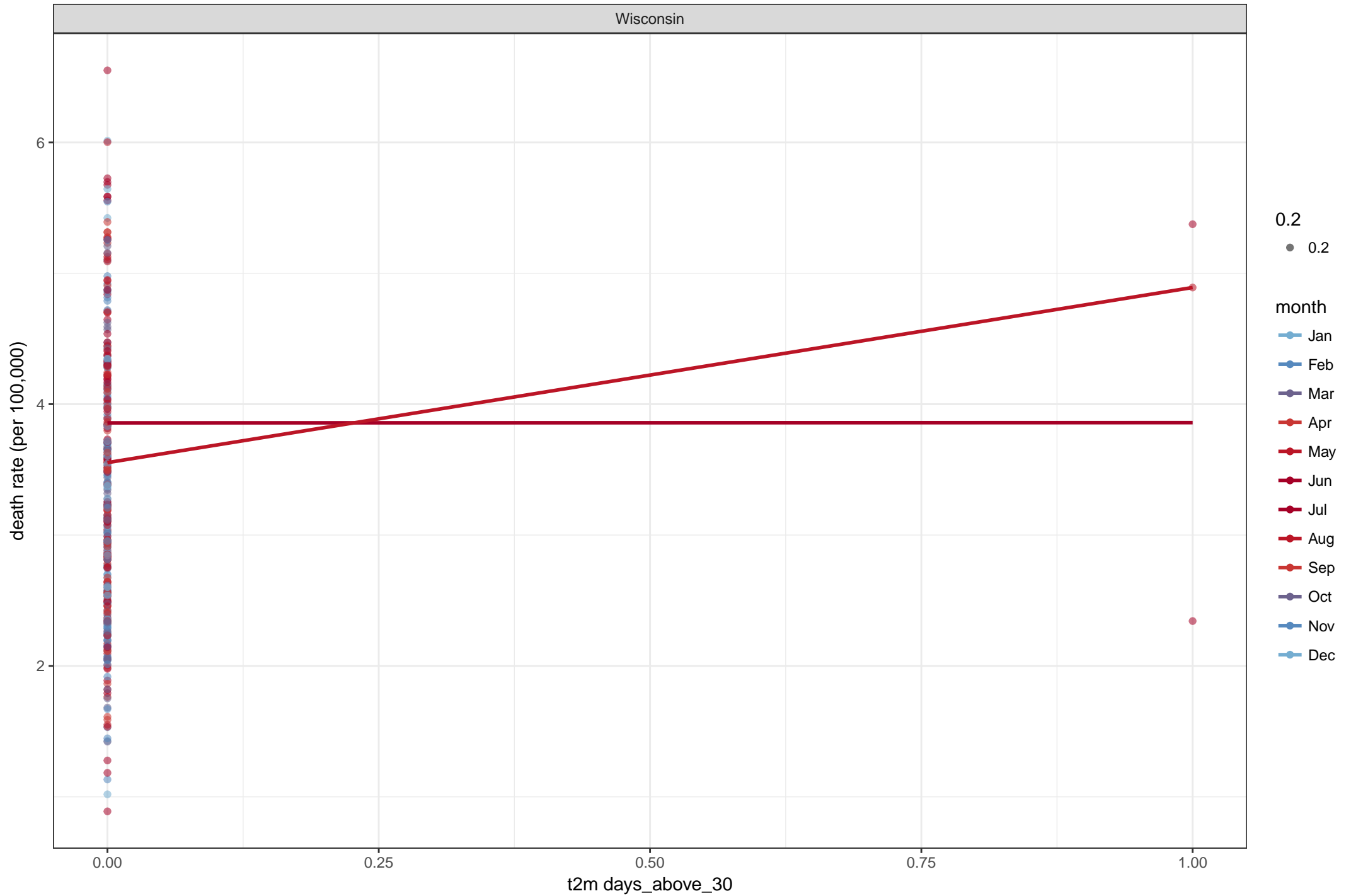
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15



Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 15

