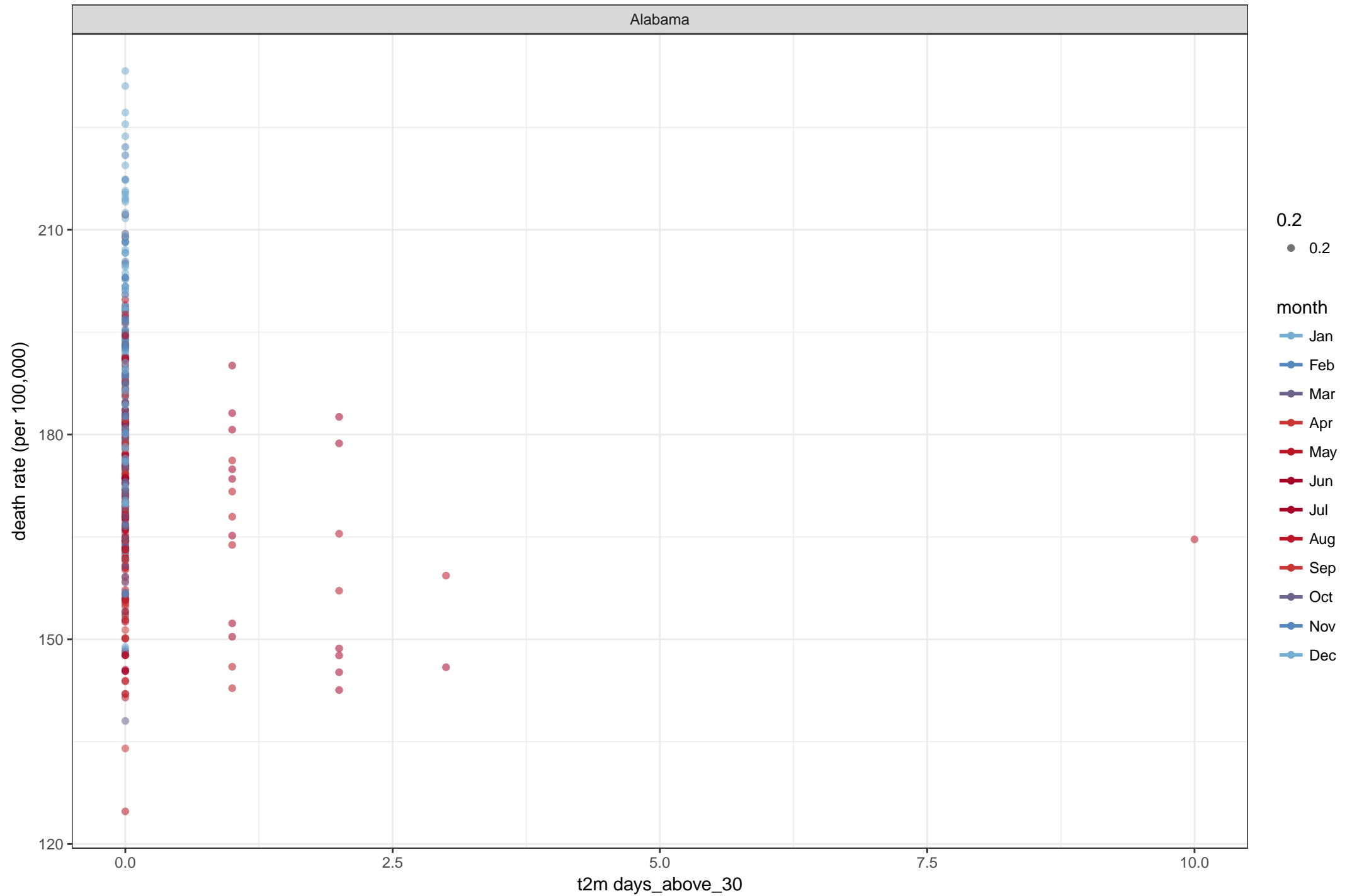
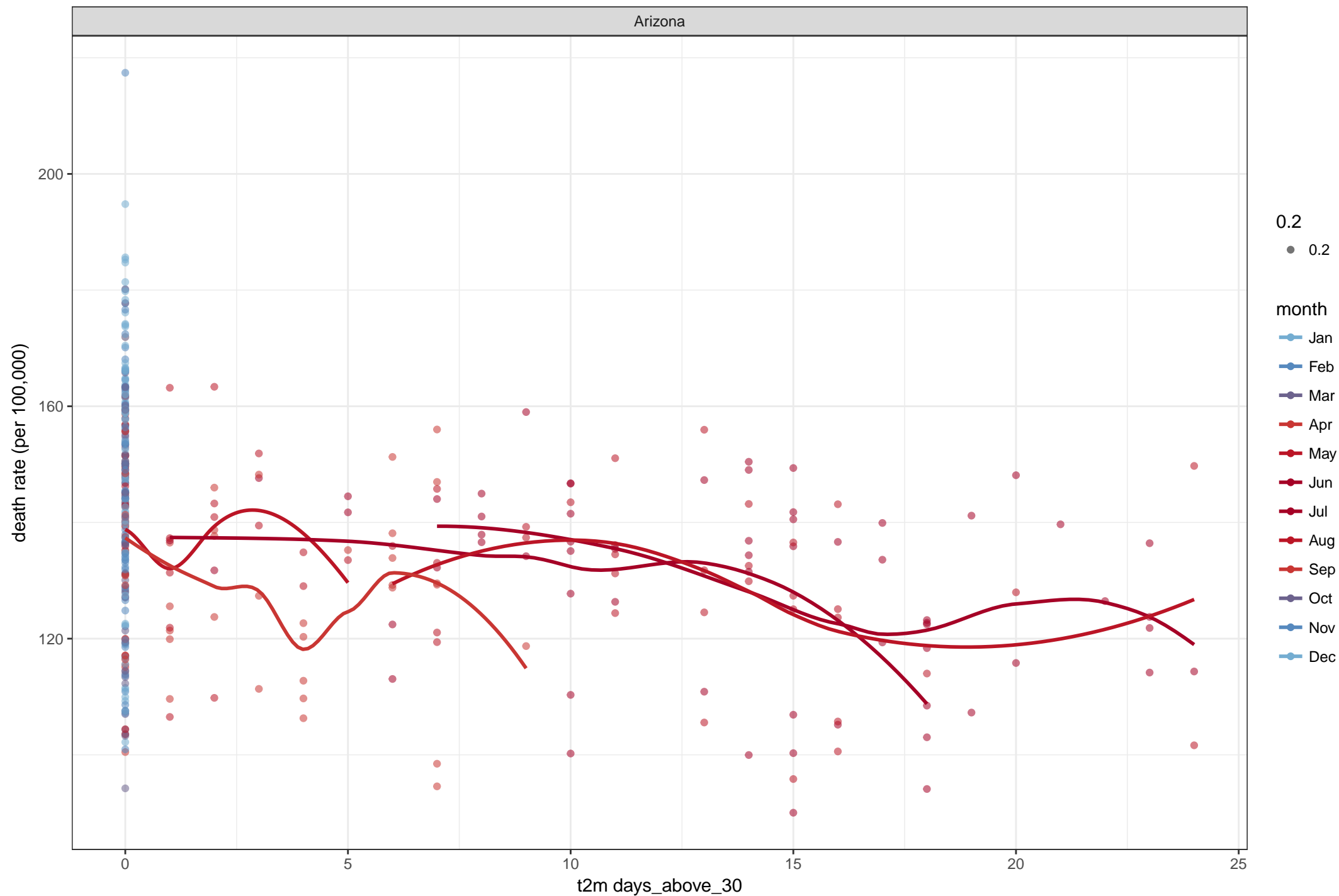


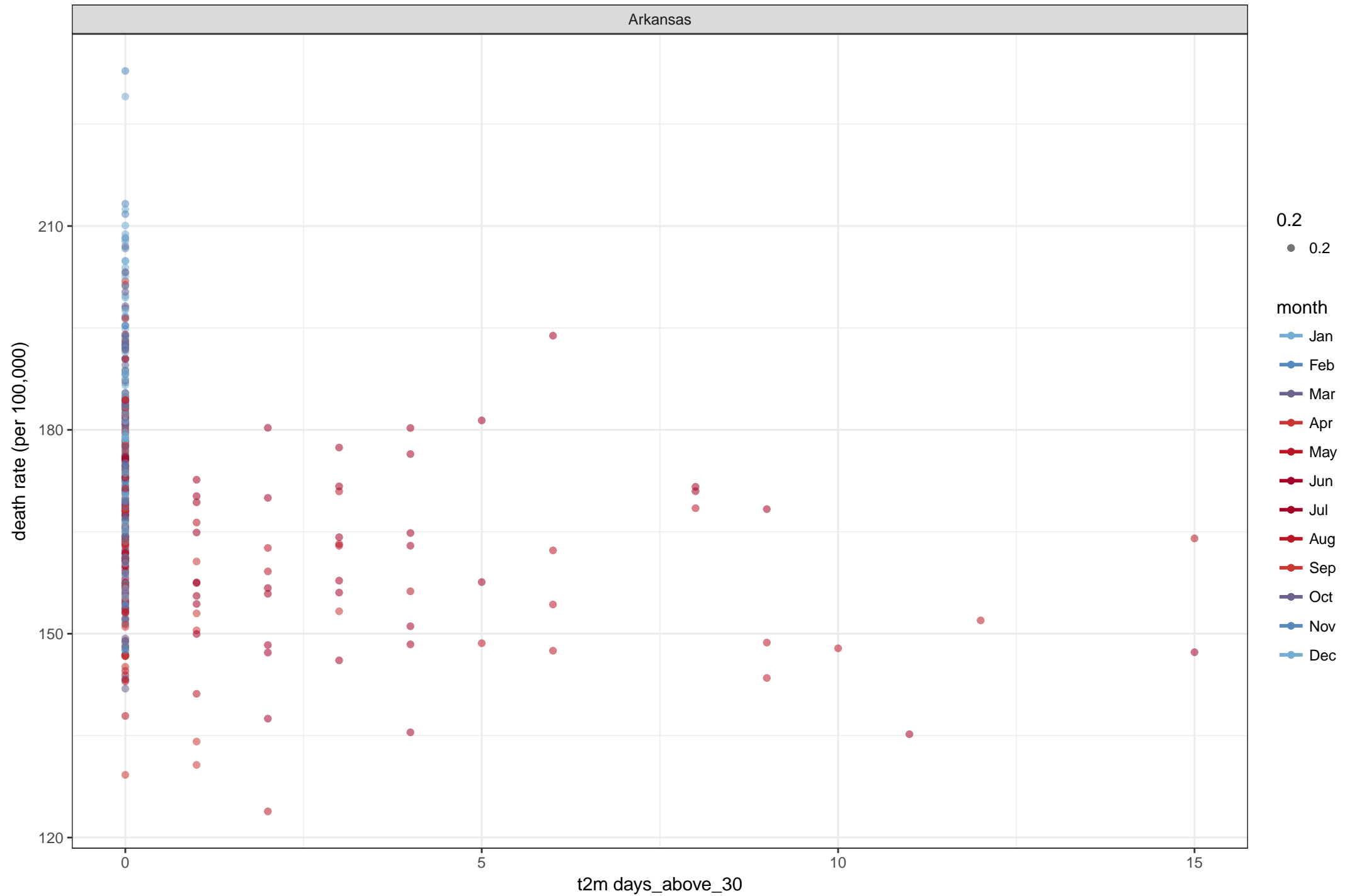
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



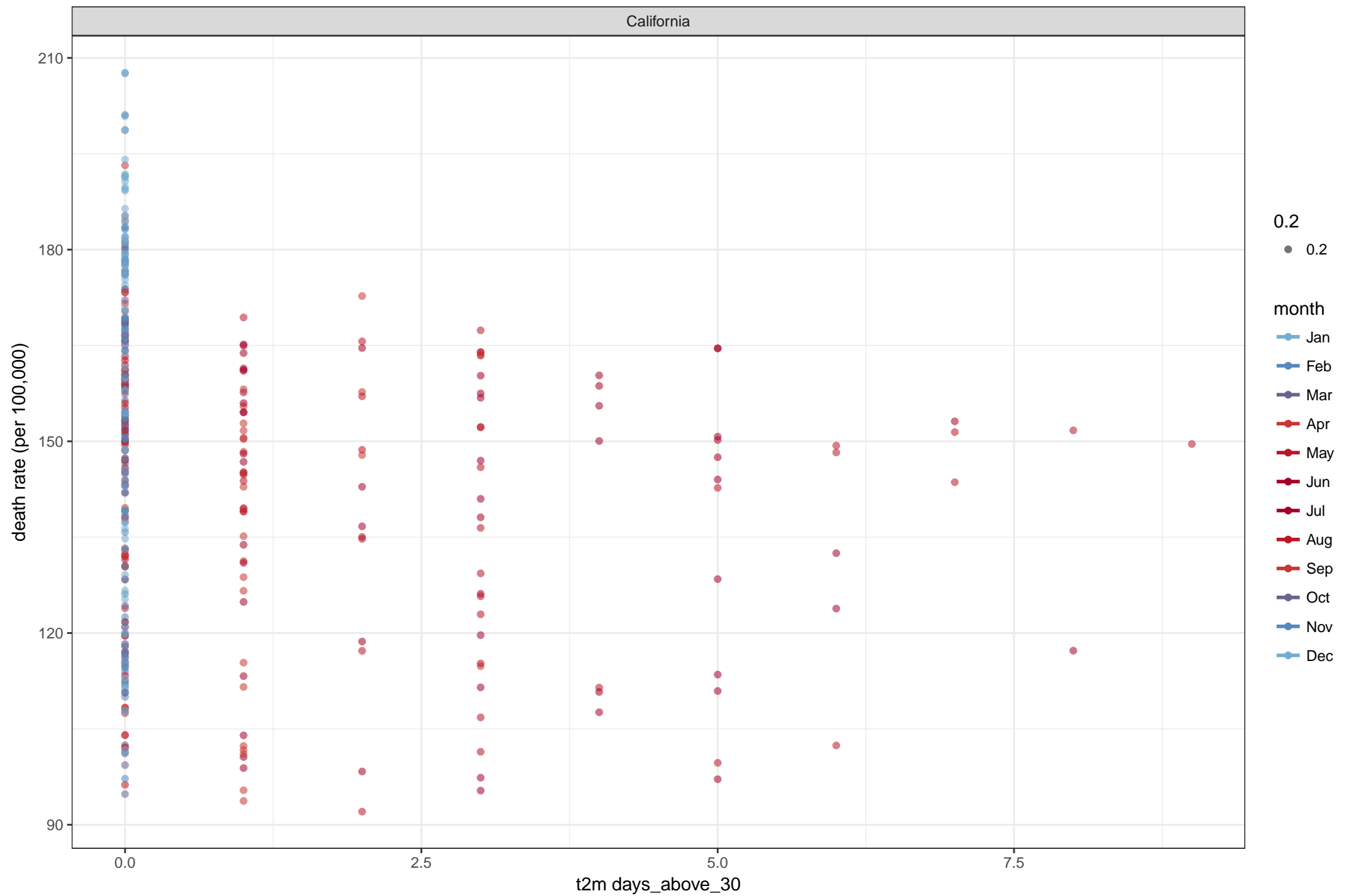
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



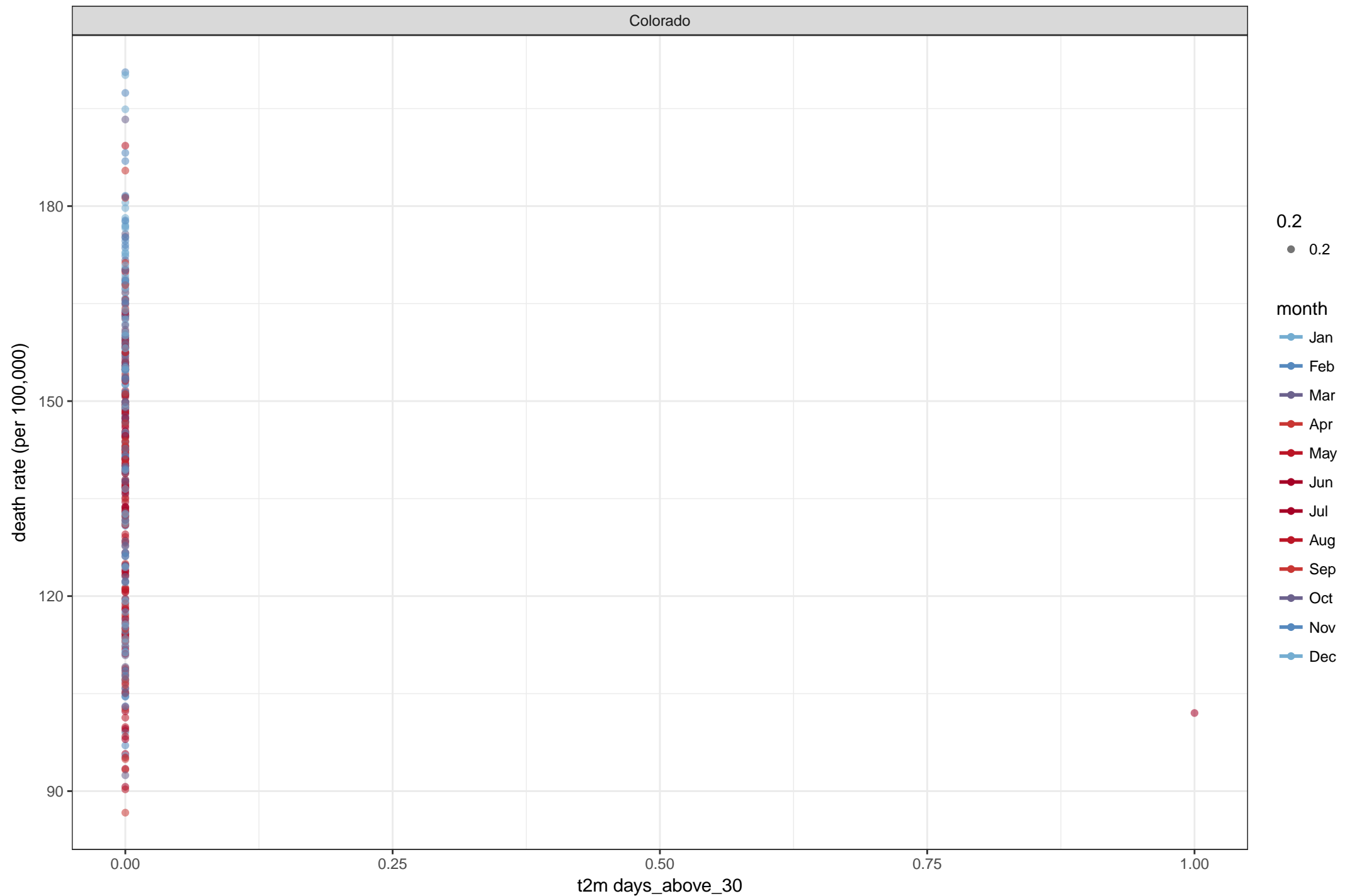
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



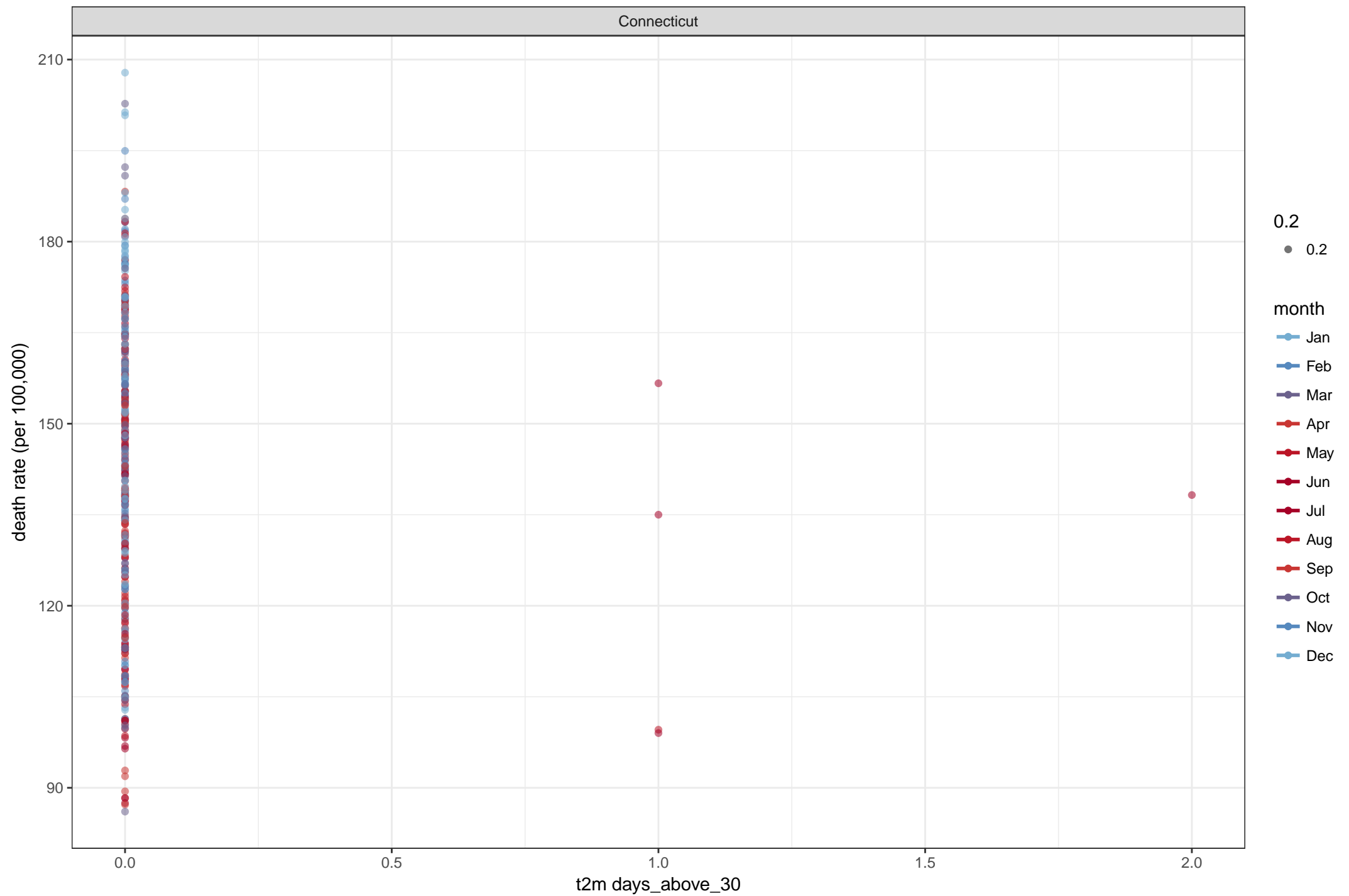
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



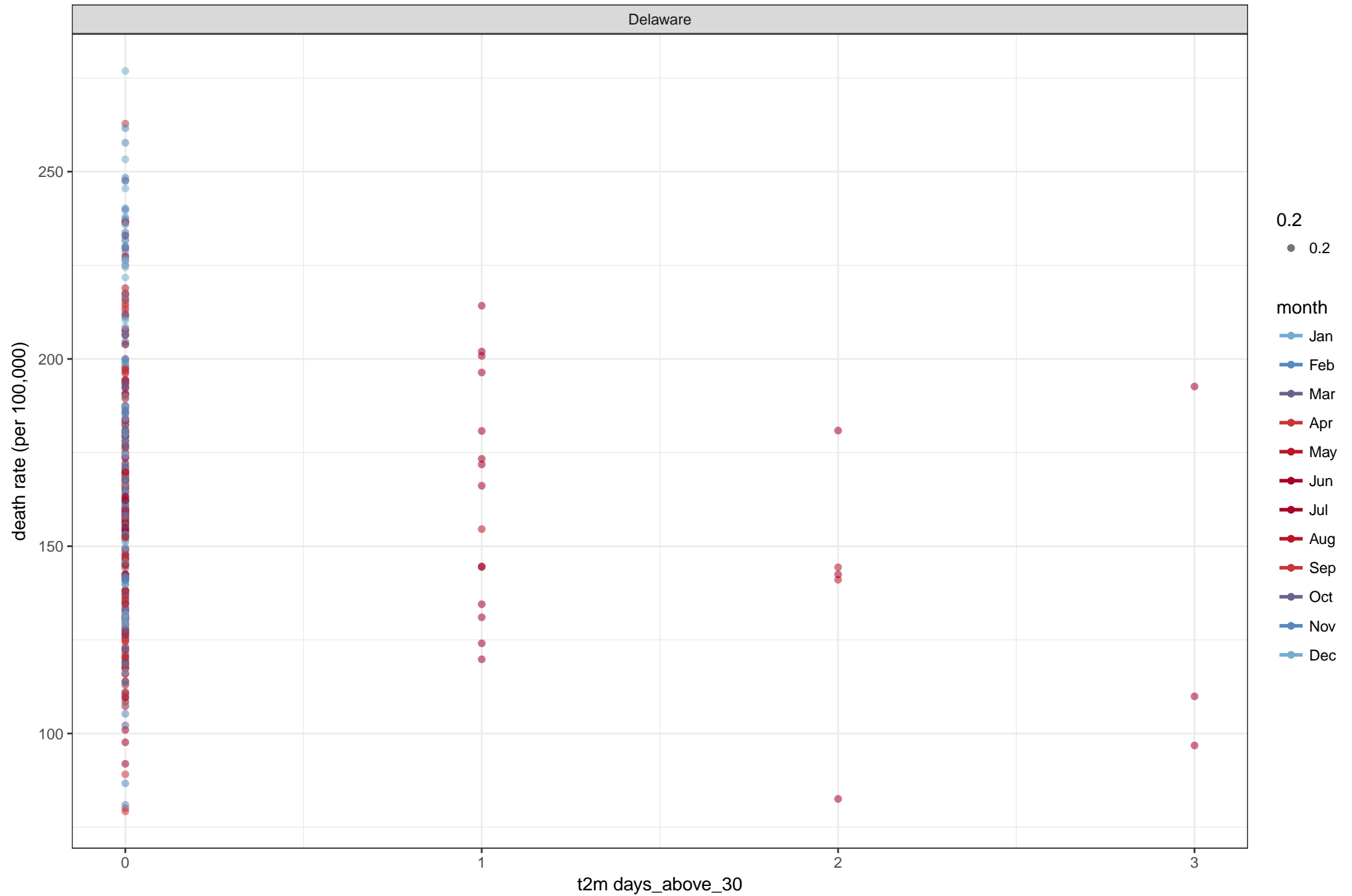
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



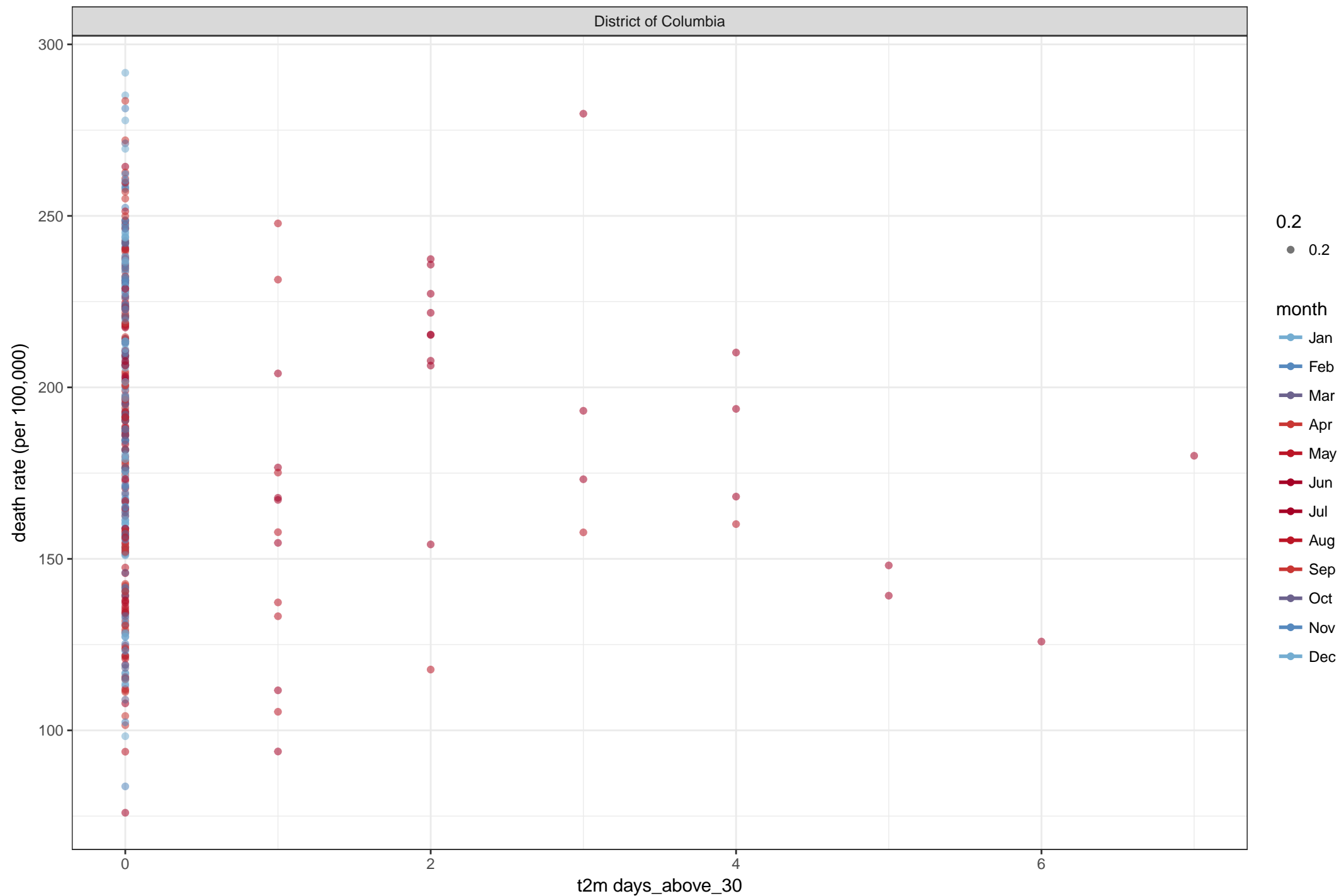
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



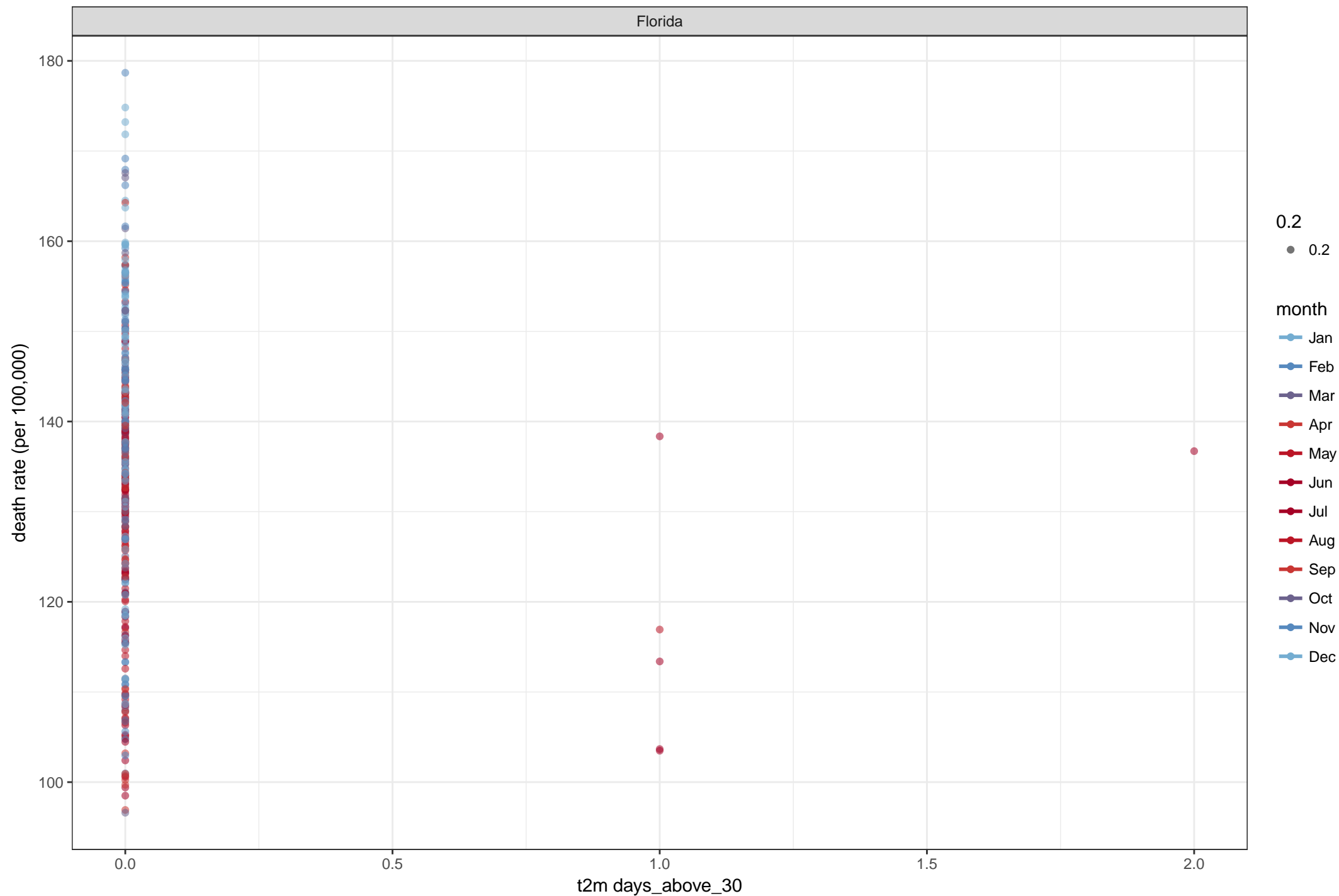
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



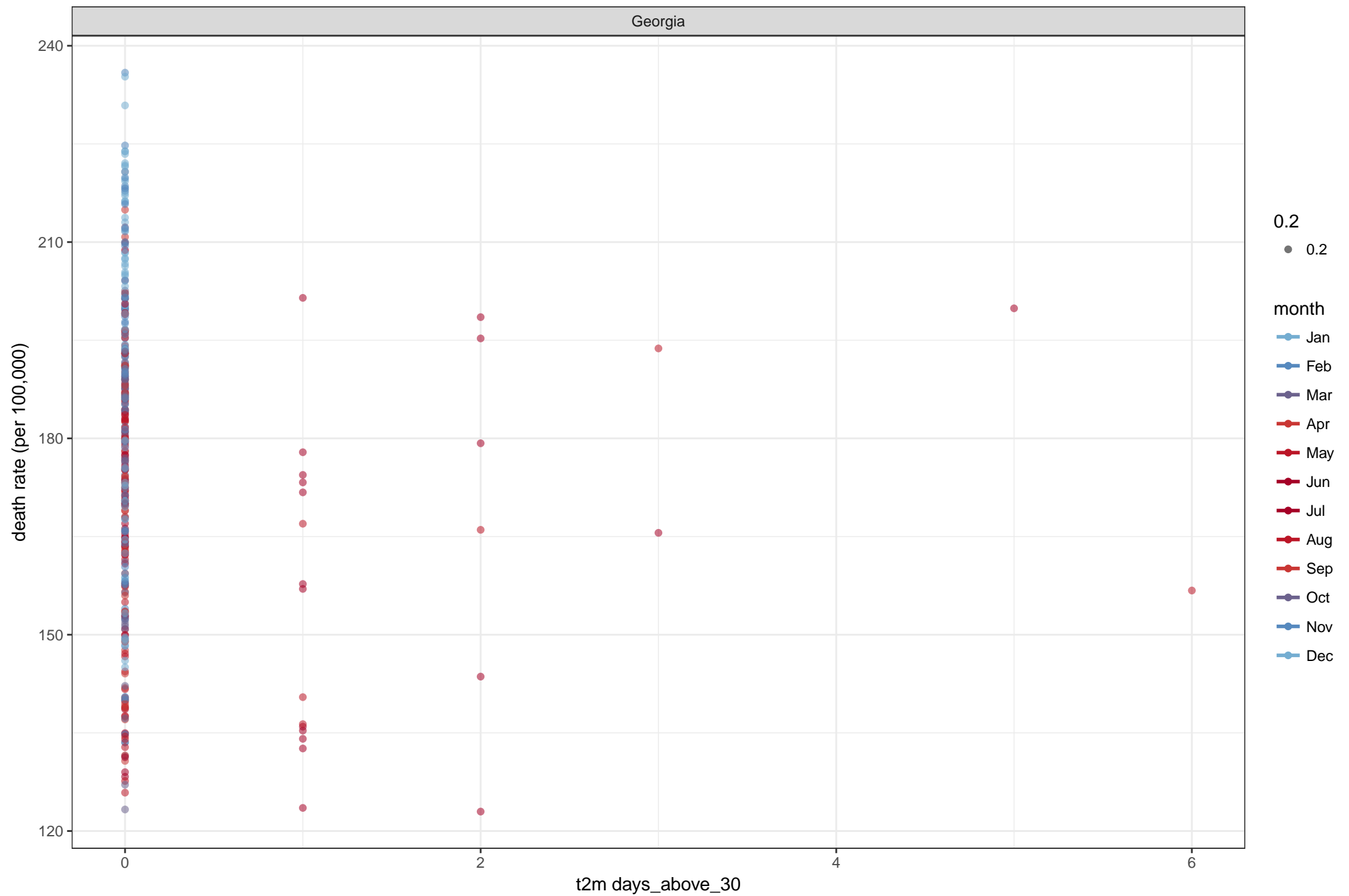
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



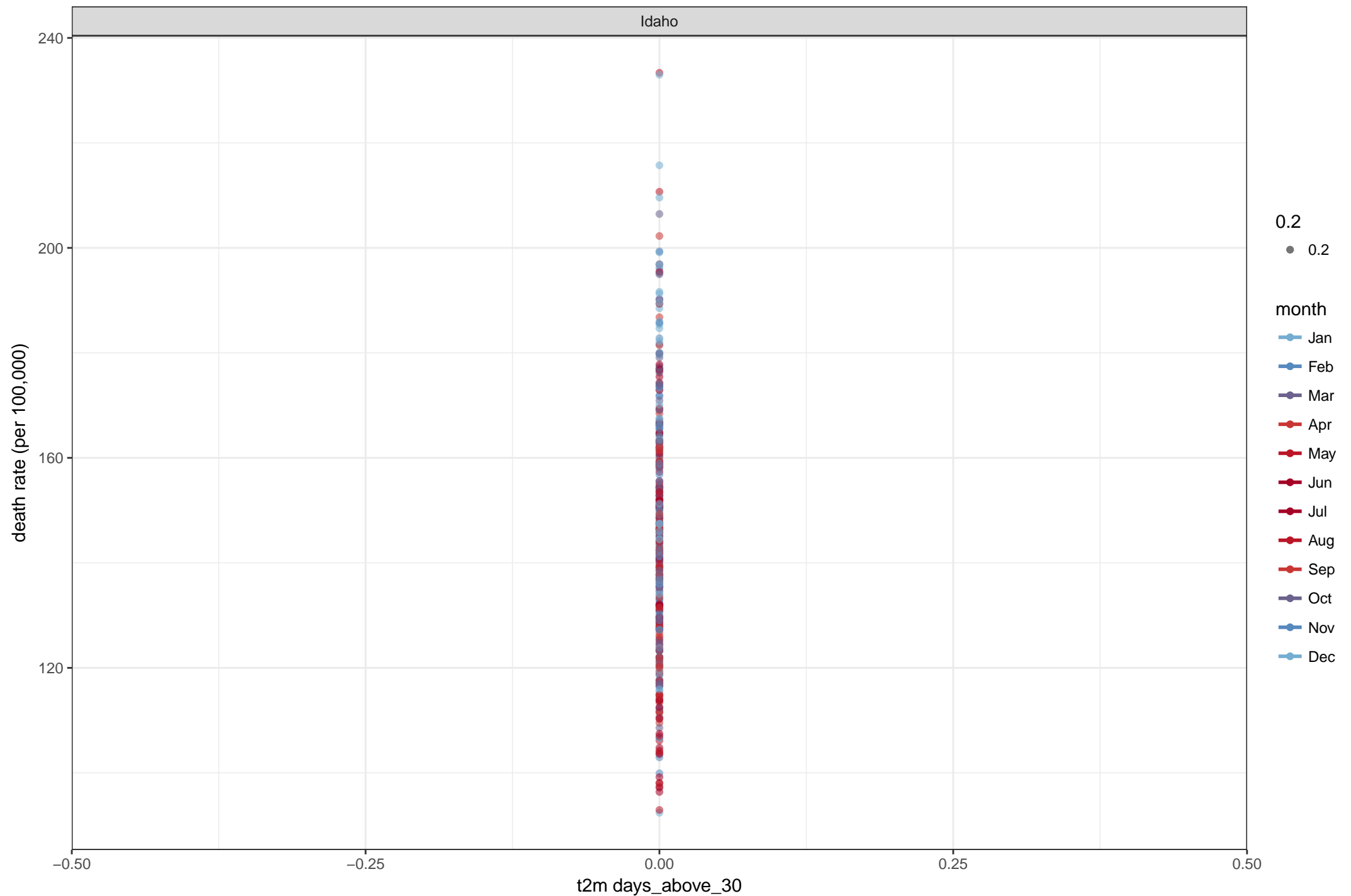
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



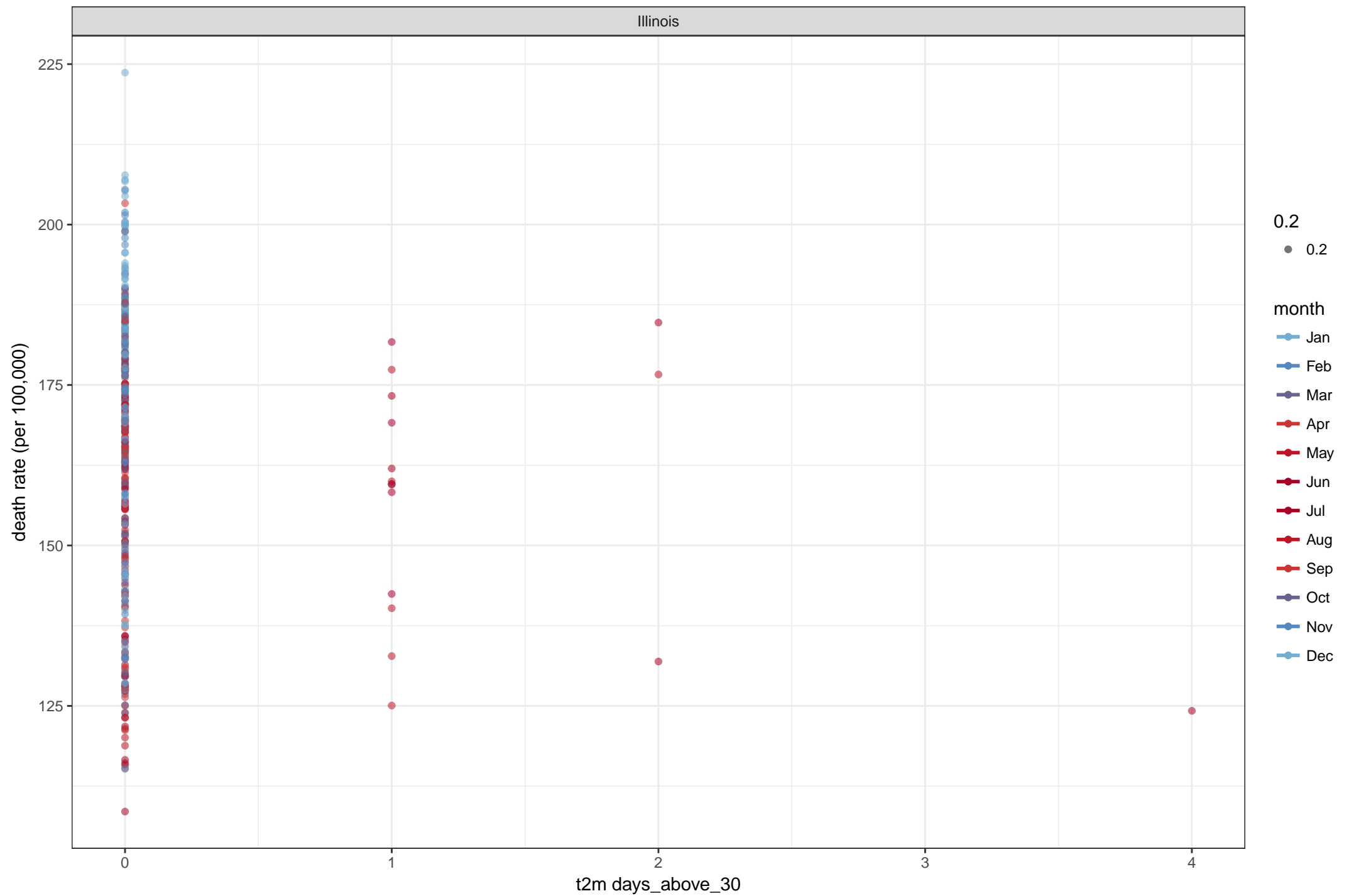
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



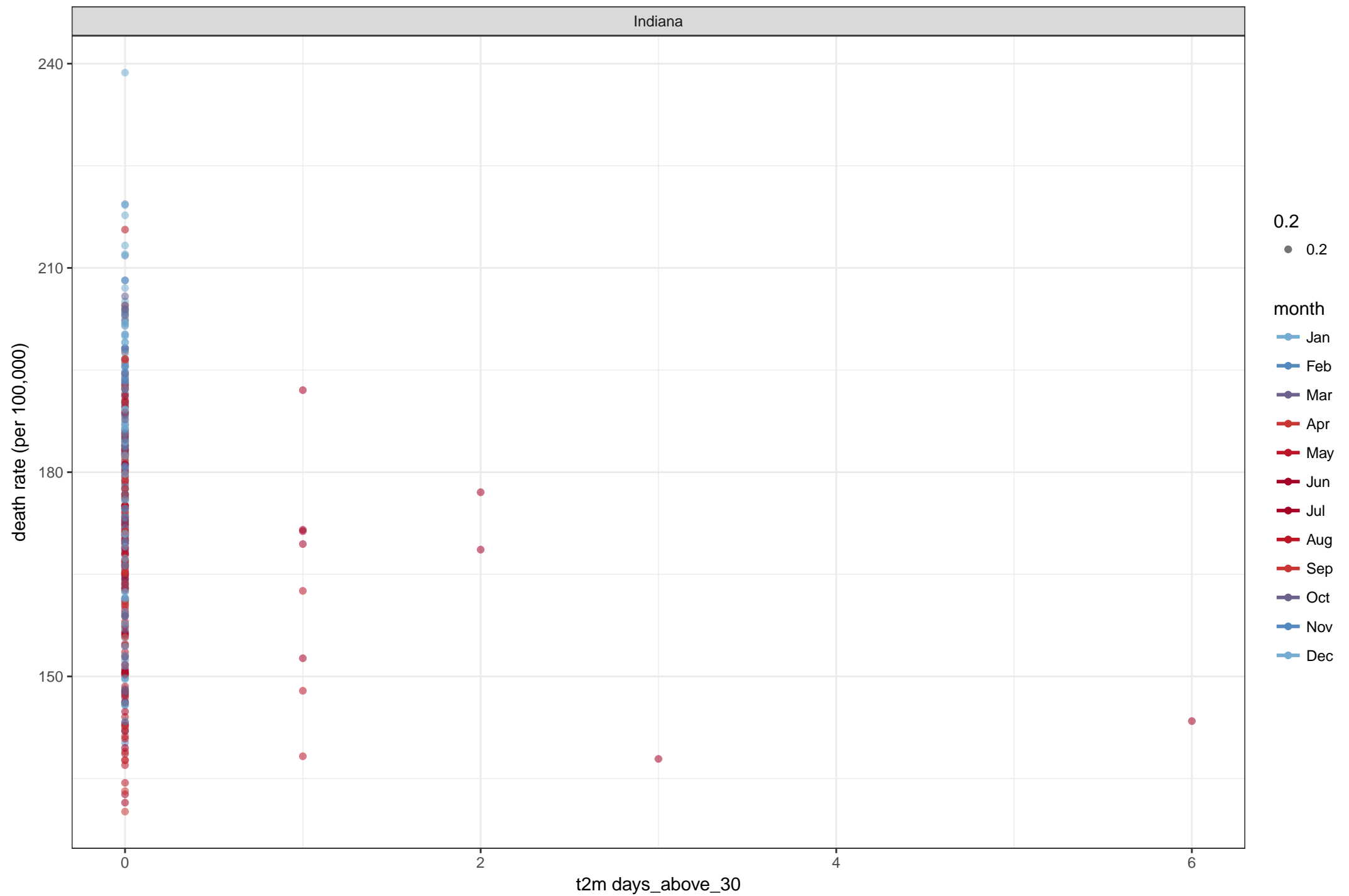
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



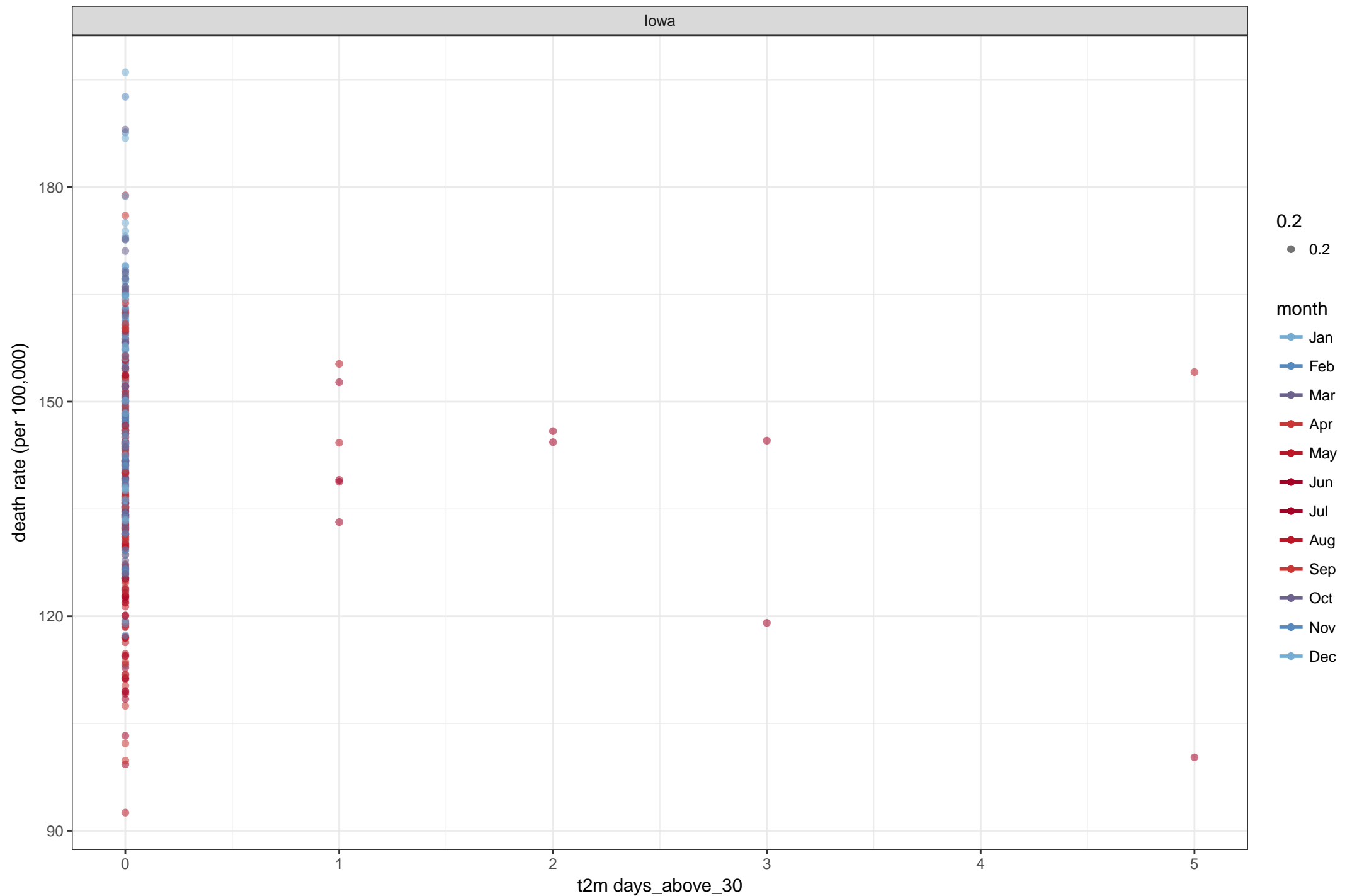
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



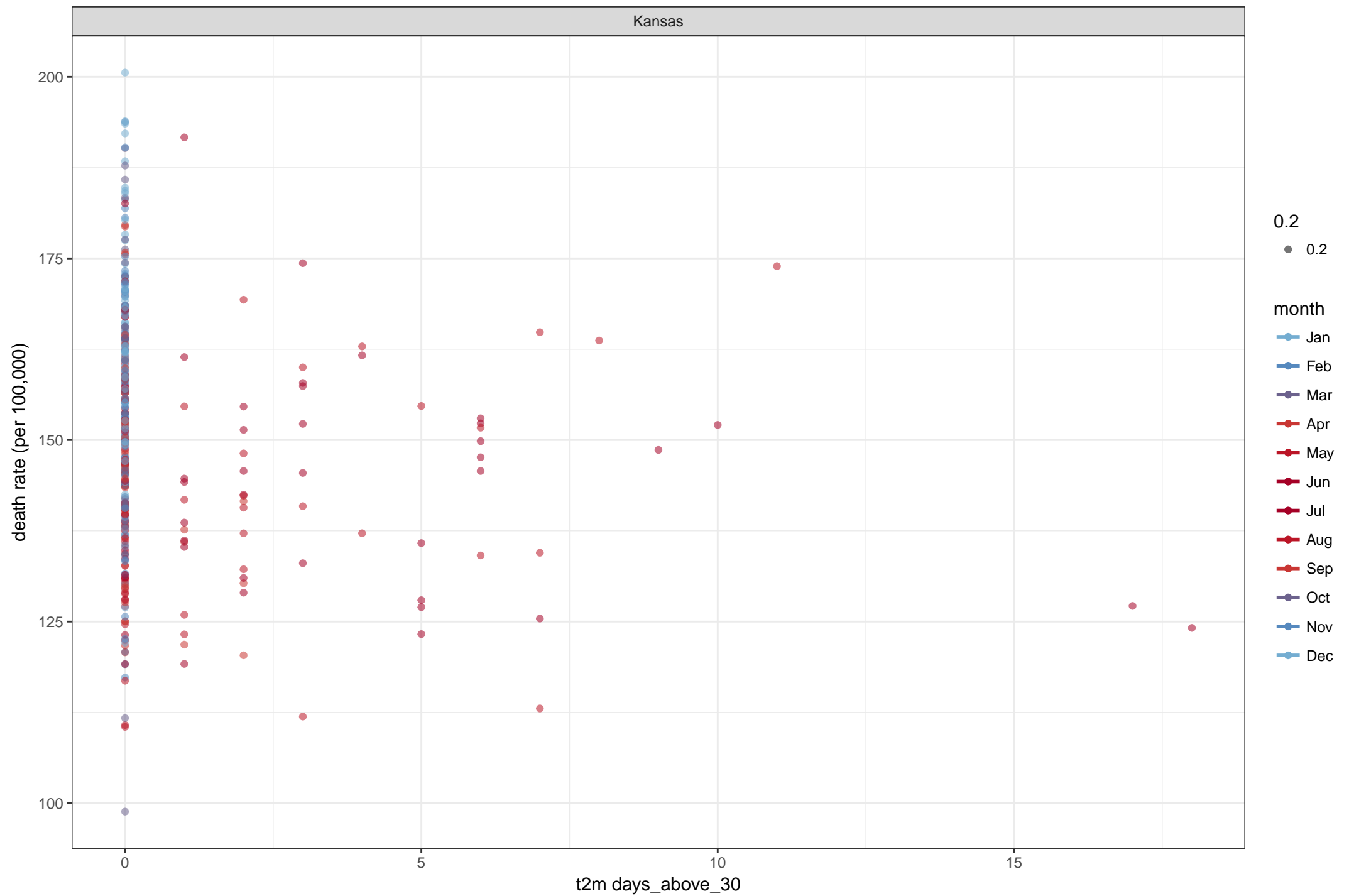
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



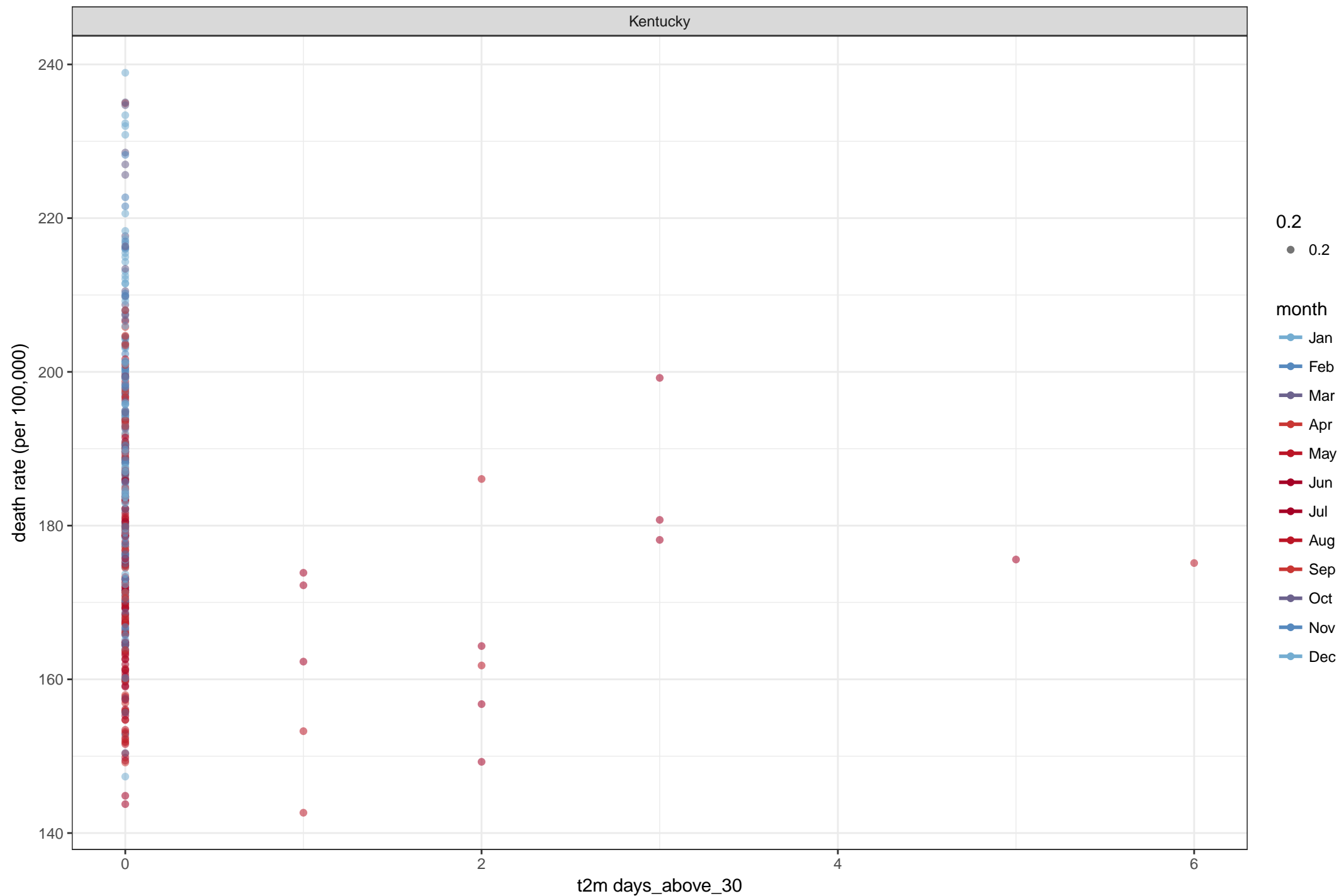
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



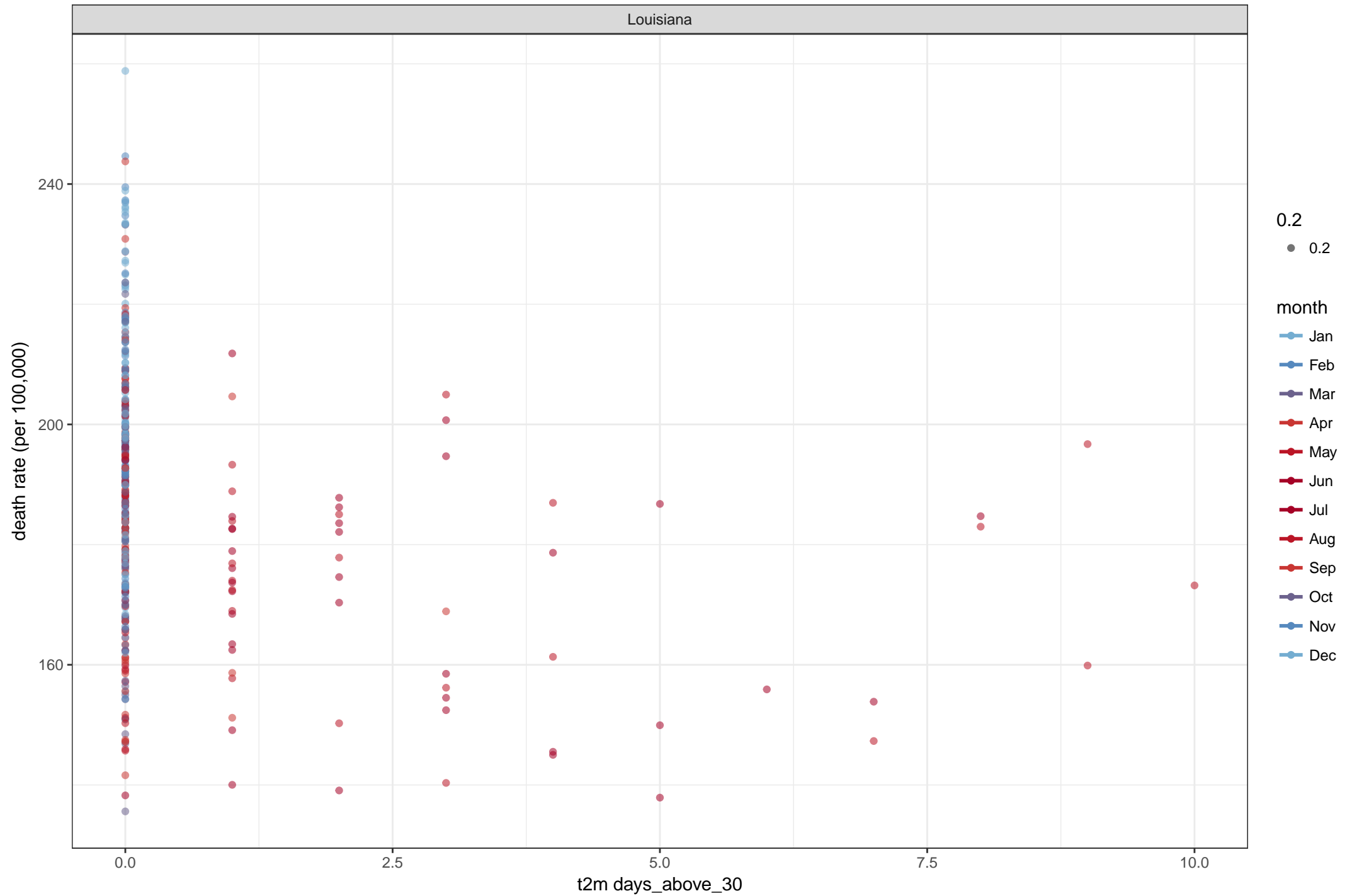
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



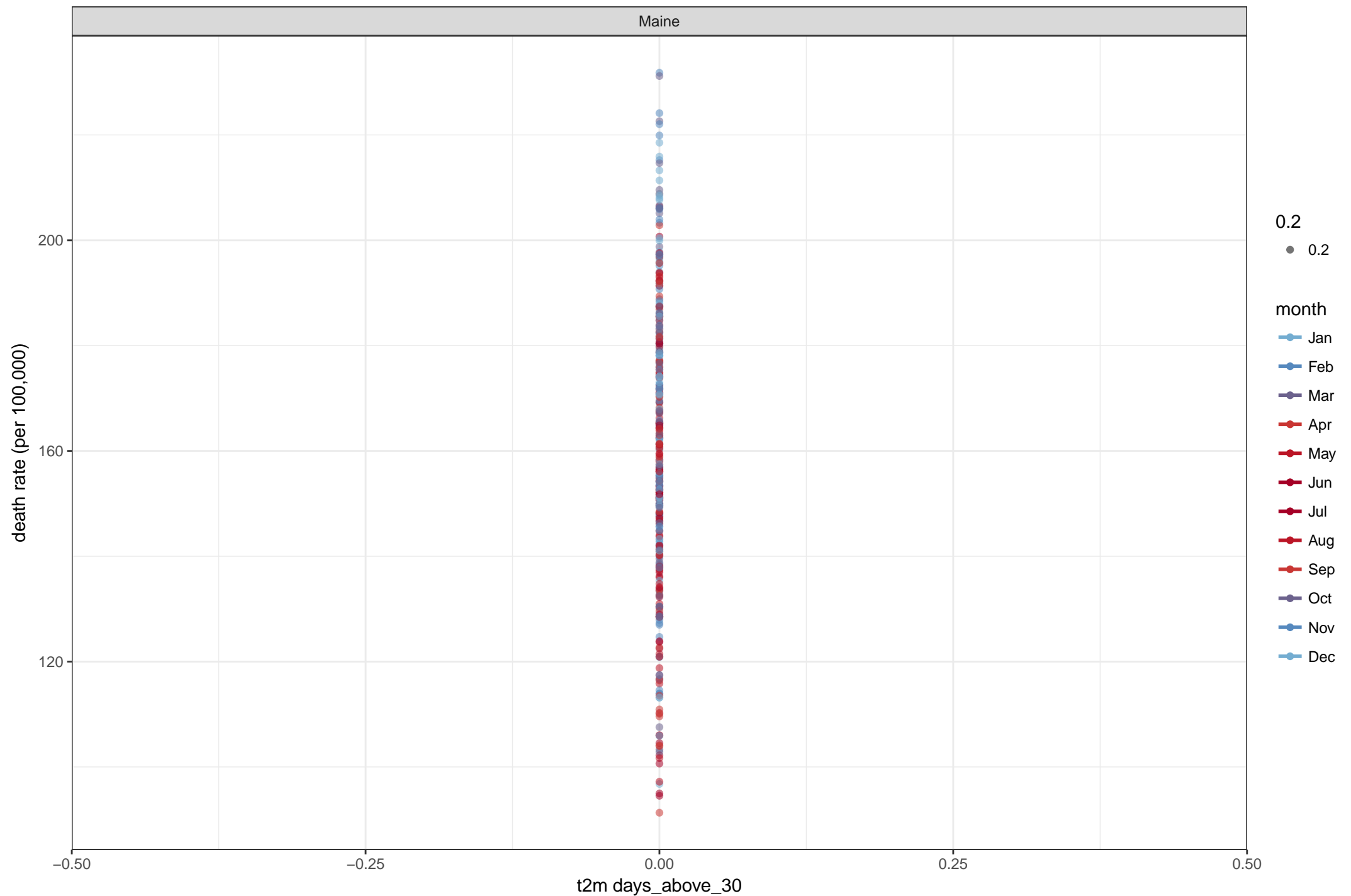
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



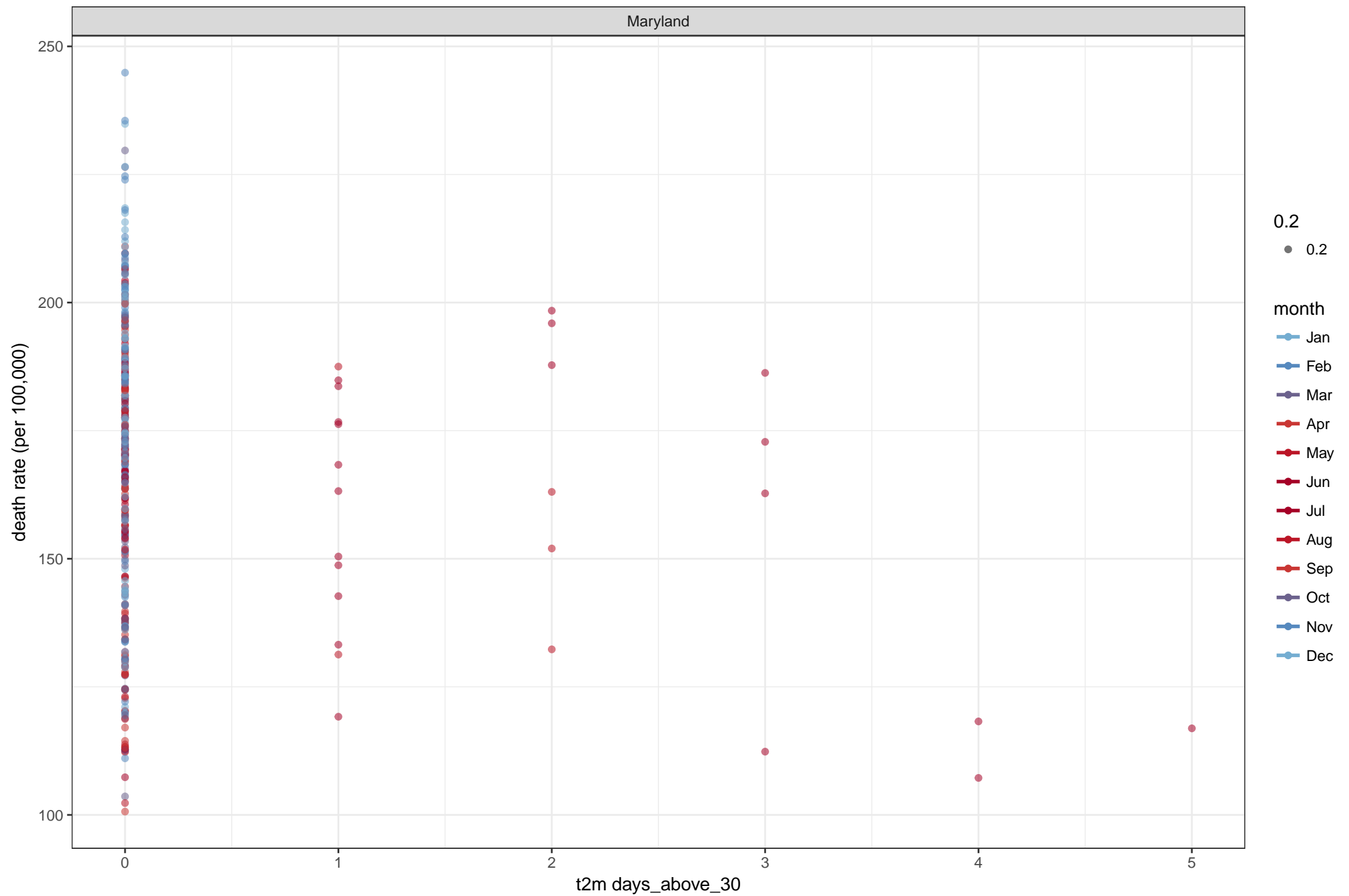
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



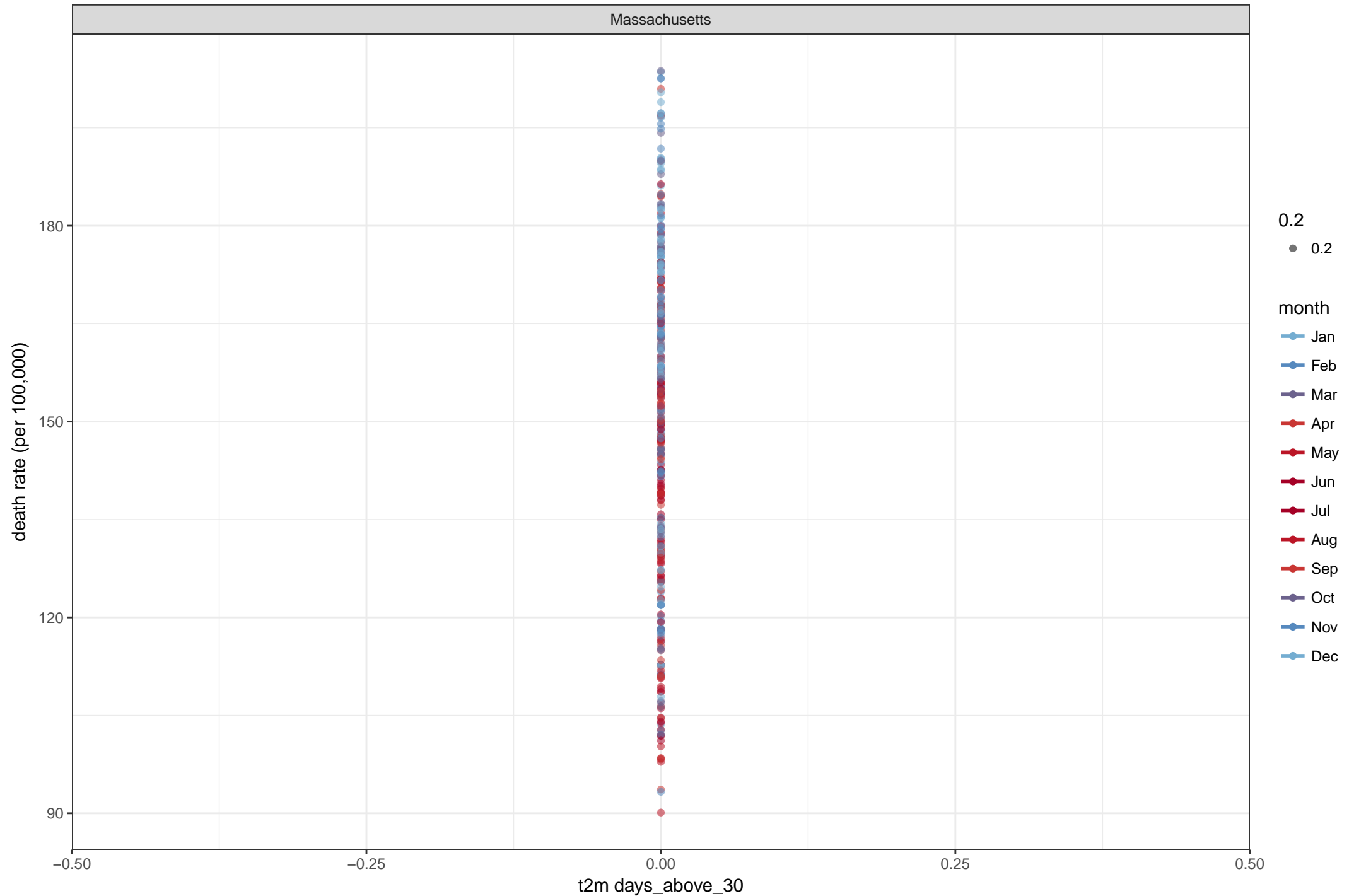
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



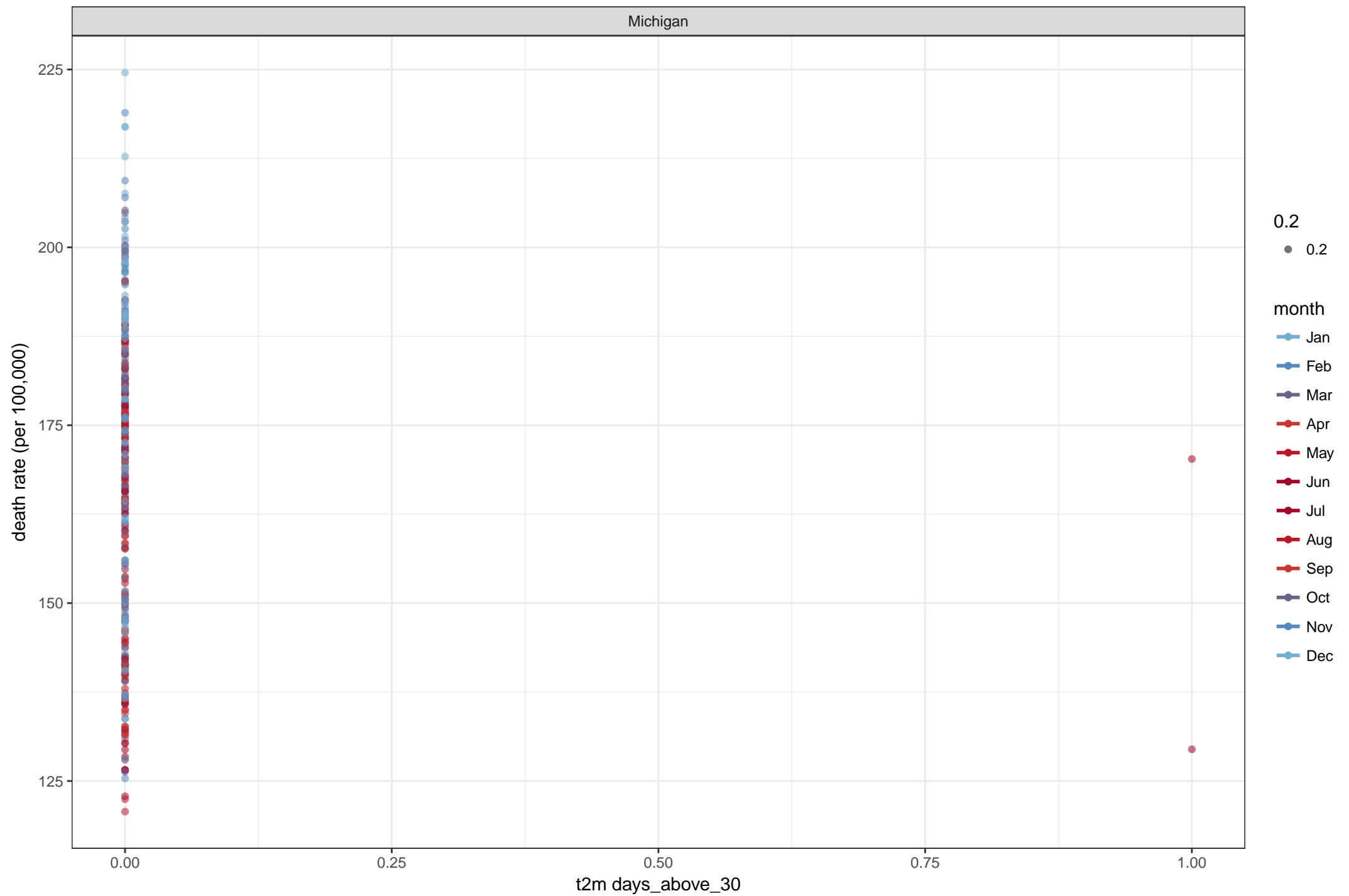
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



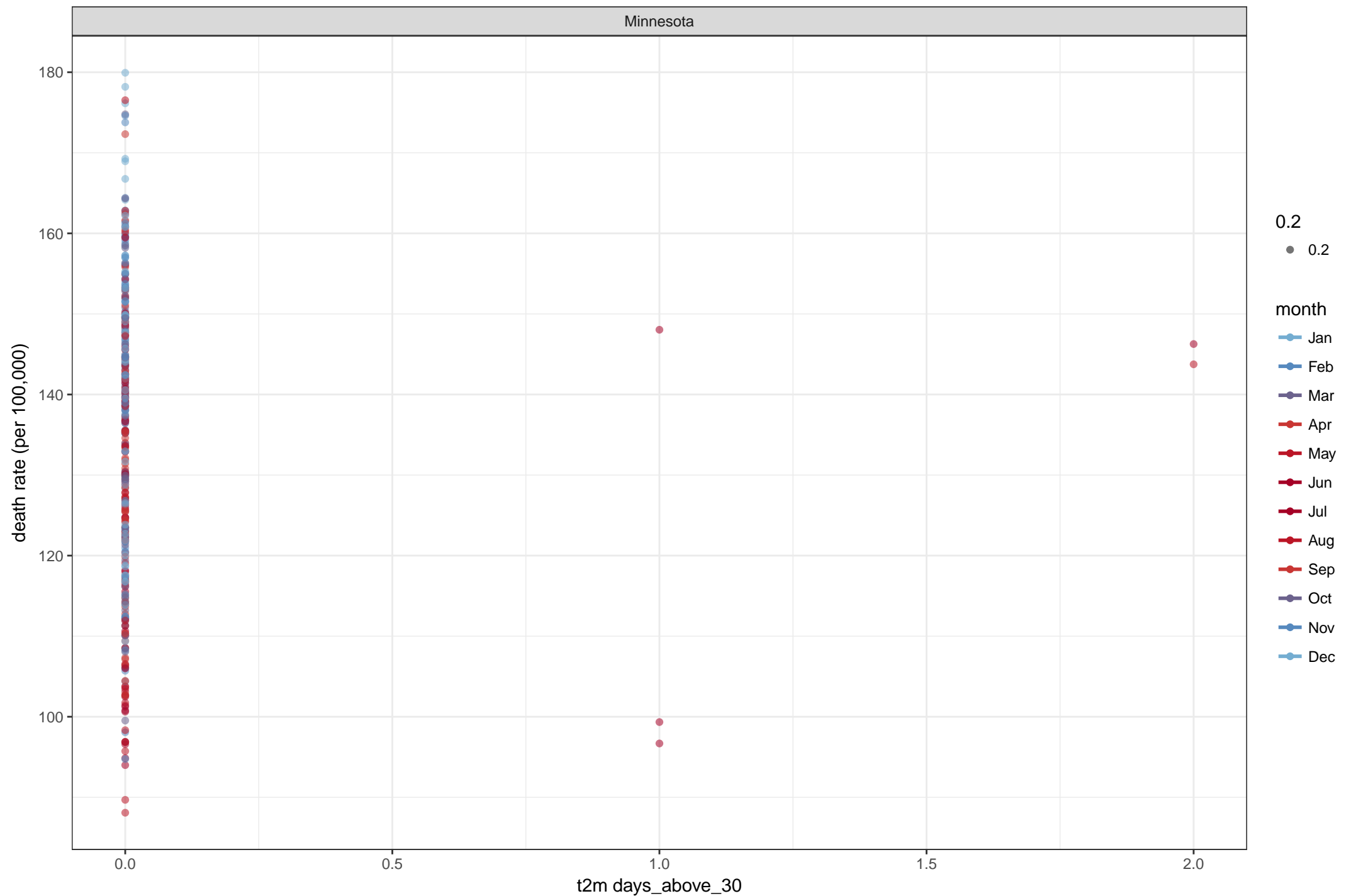
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



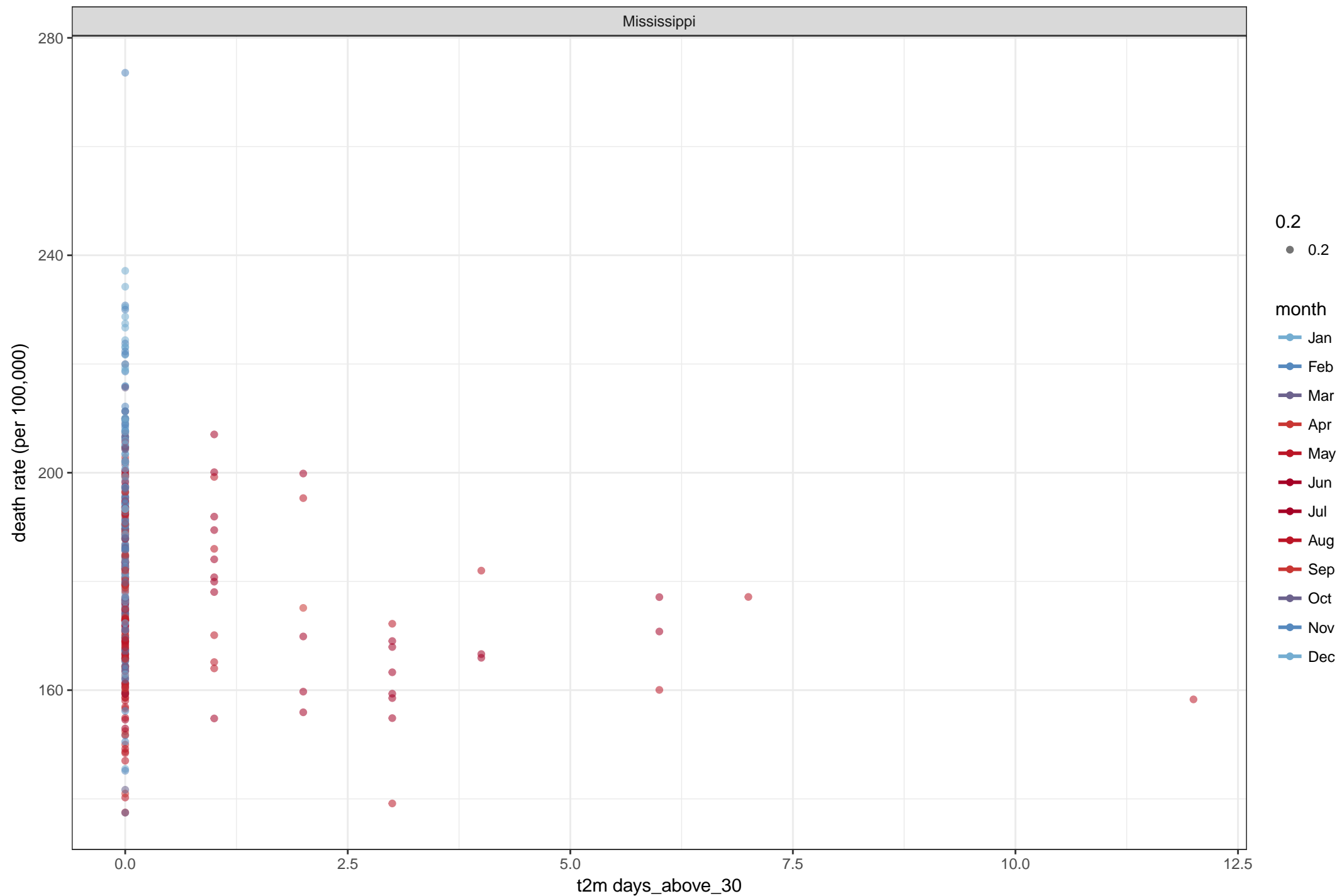
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



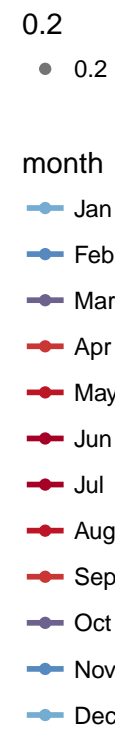
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



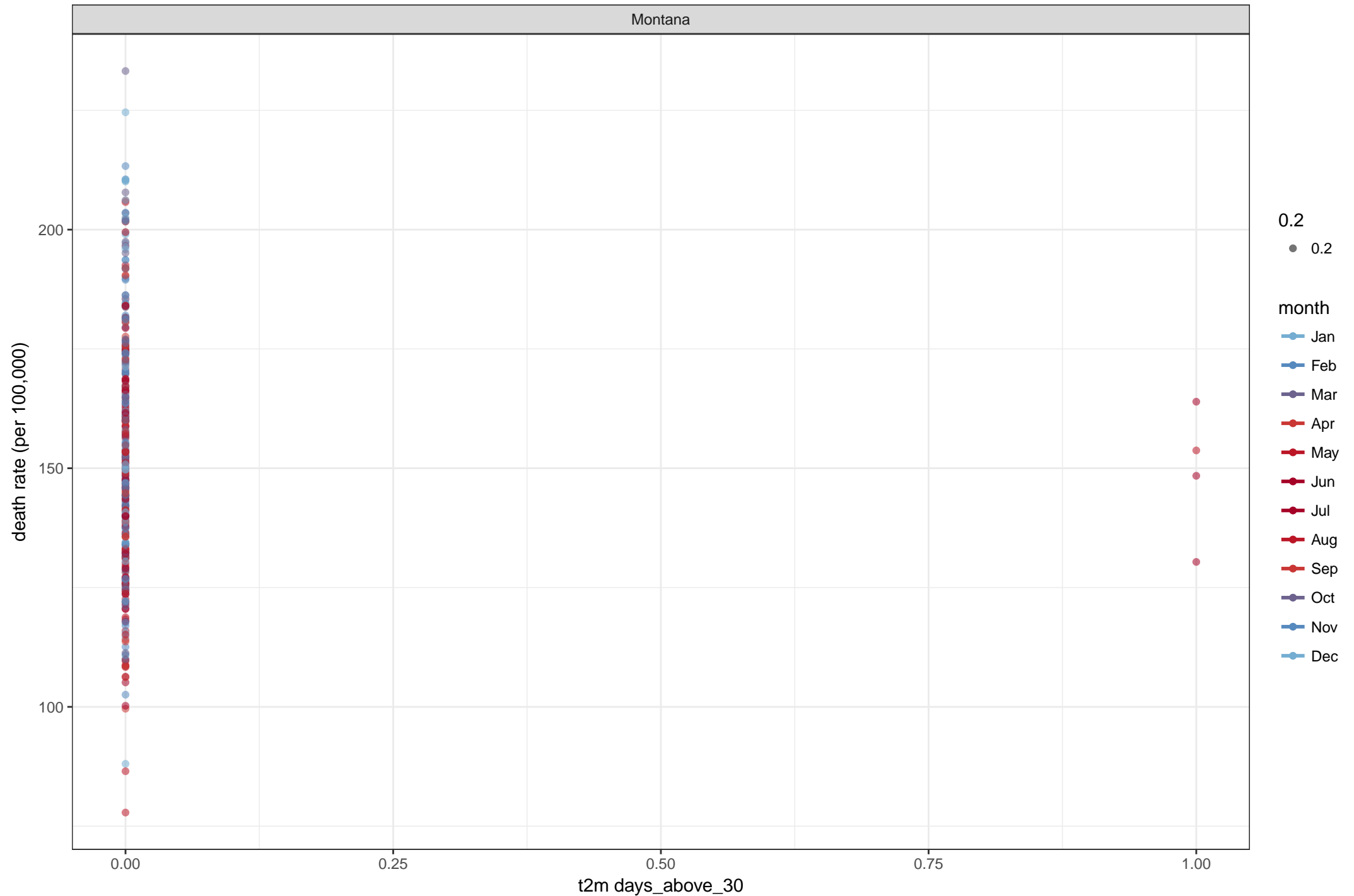
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



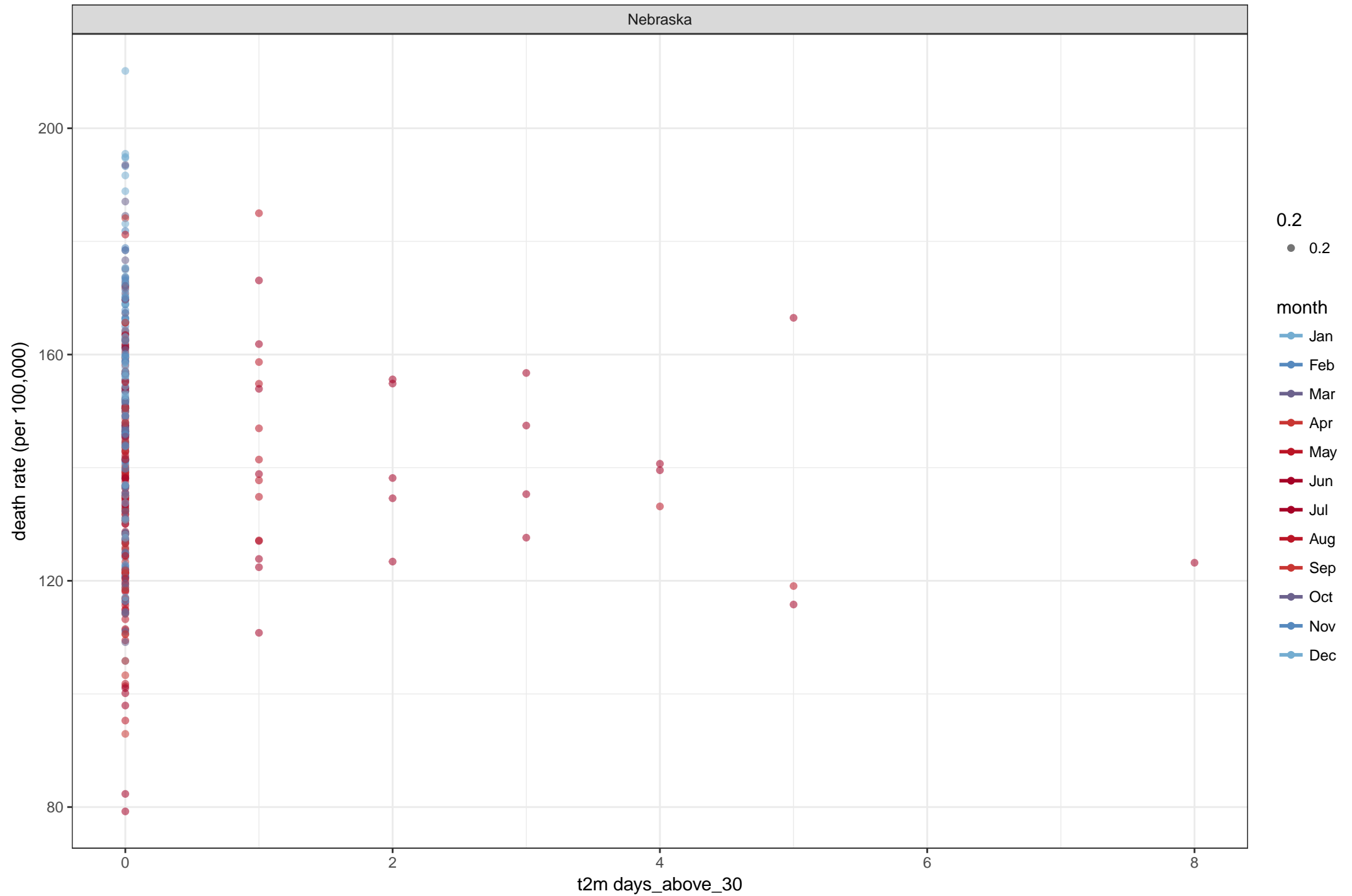
The scatter plot, titled "Missouri", displays the variable "t2m days_above_30" on the x-axis. The x-axis ranges from 0 to 15, with major grid lines at 0, 5, 10, and 15. The y-axis is unlabeled but has a grid extending from 0 to 10. The data points are concentrated at x=0, forming a dense vertical line. A few points are scattered at x=1, 2, 3, 4, 5, 6, 10, and 15. The points are colored in a gradient, with blue points at the top and bottom of the x=0 cluster, and red points in the middle. The overall distribution shows a strong concentration at zero days above 30.



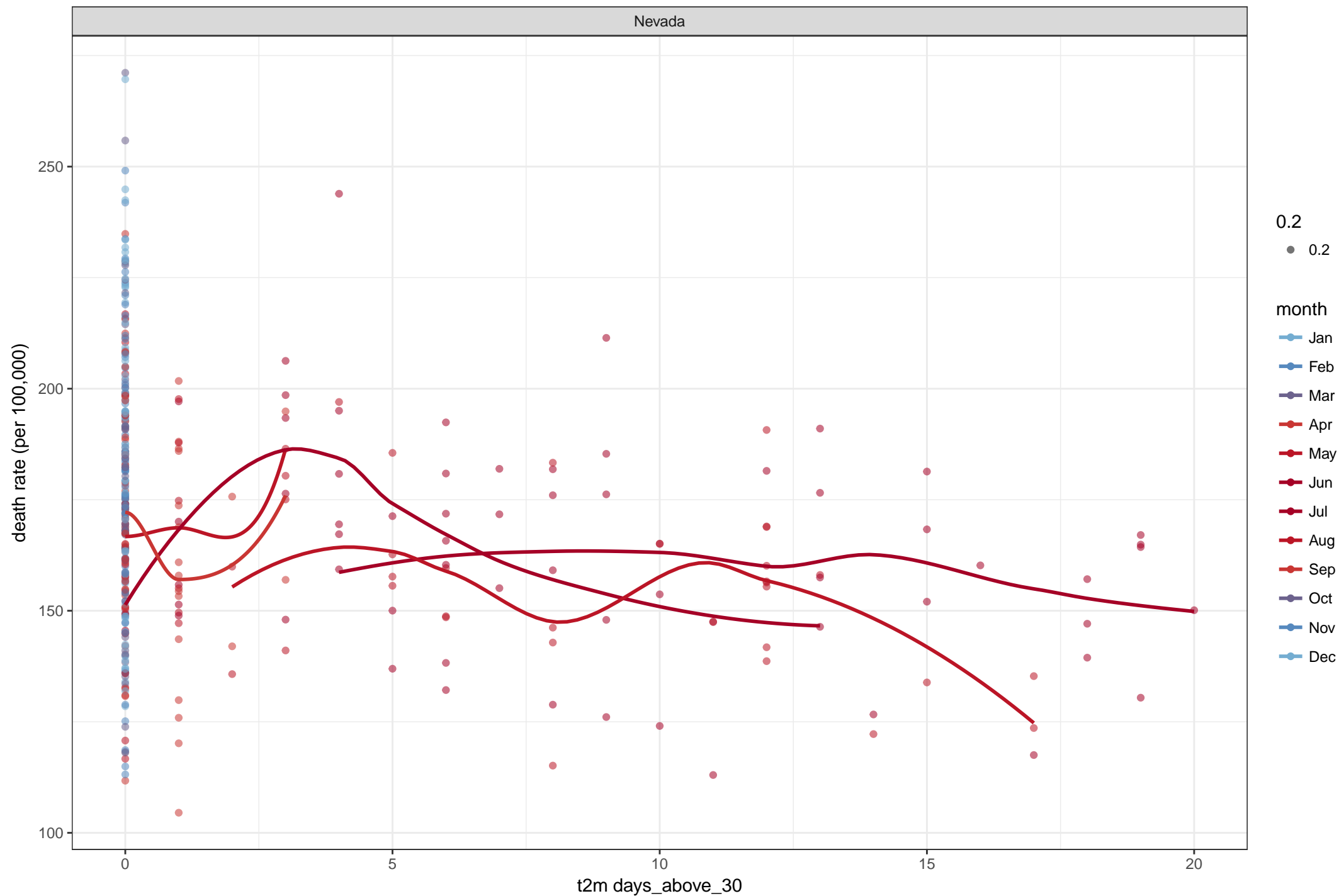
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



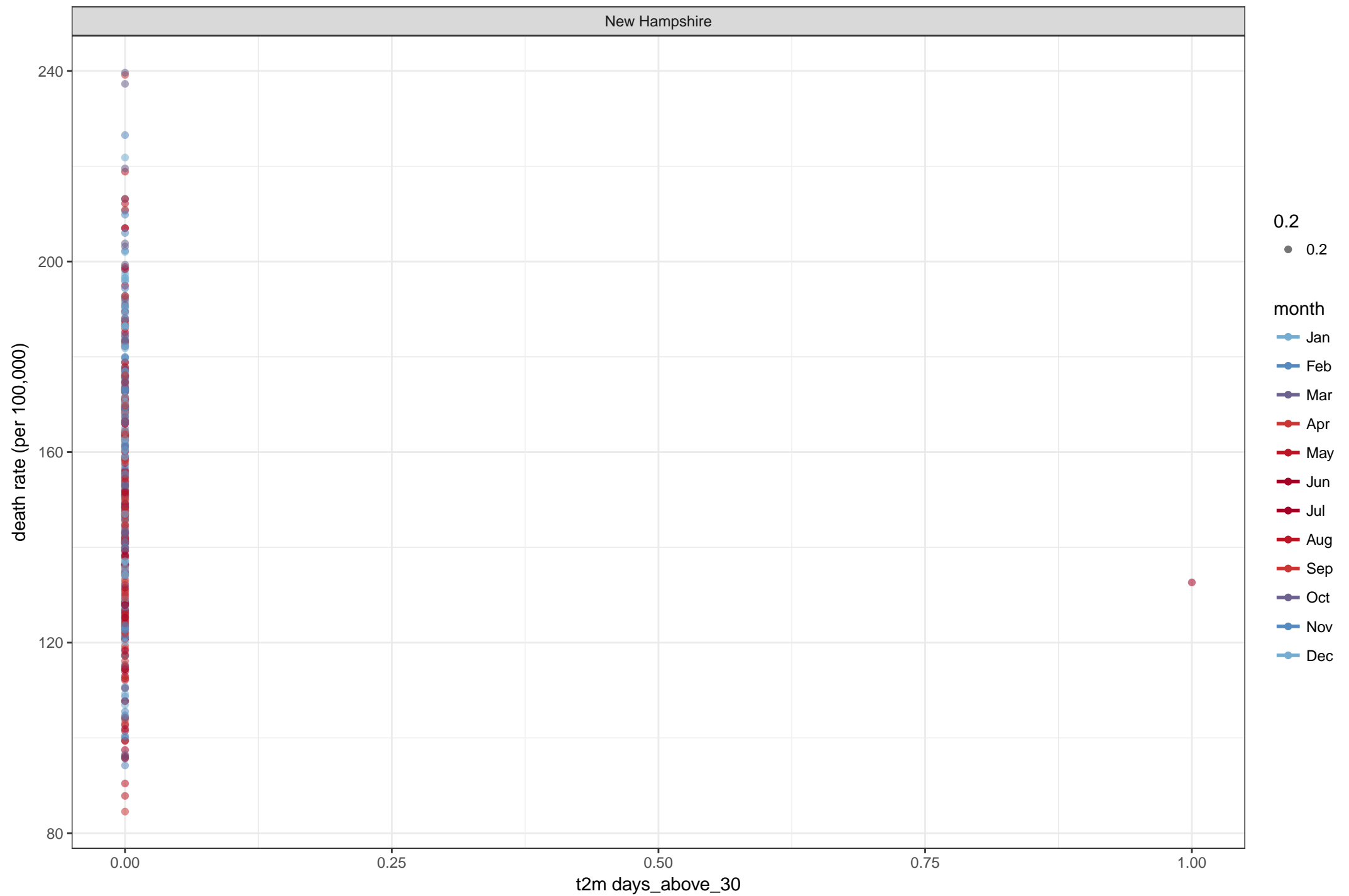
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



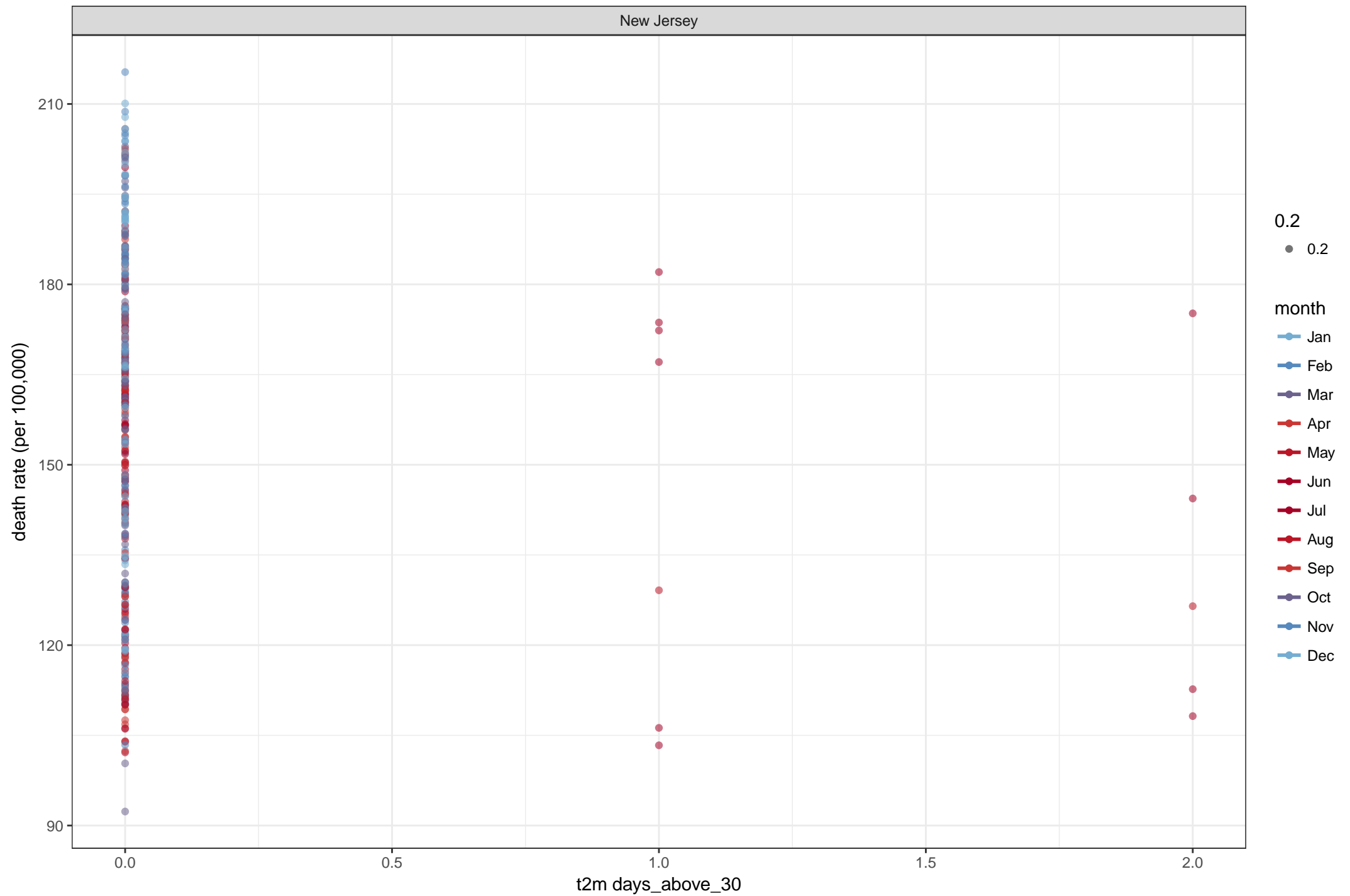
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



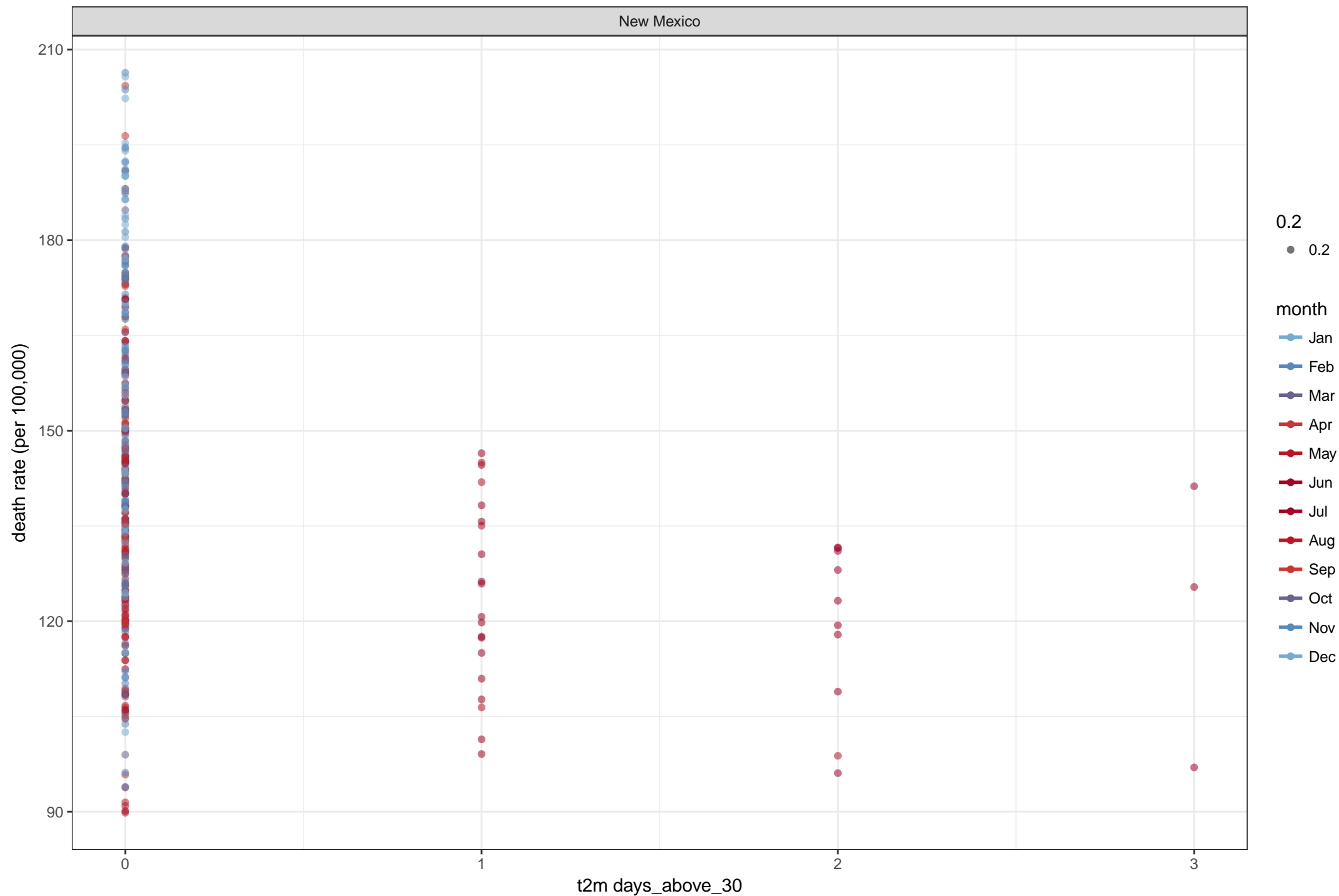
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



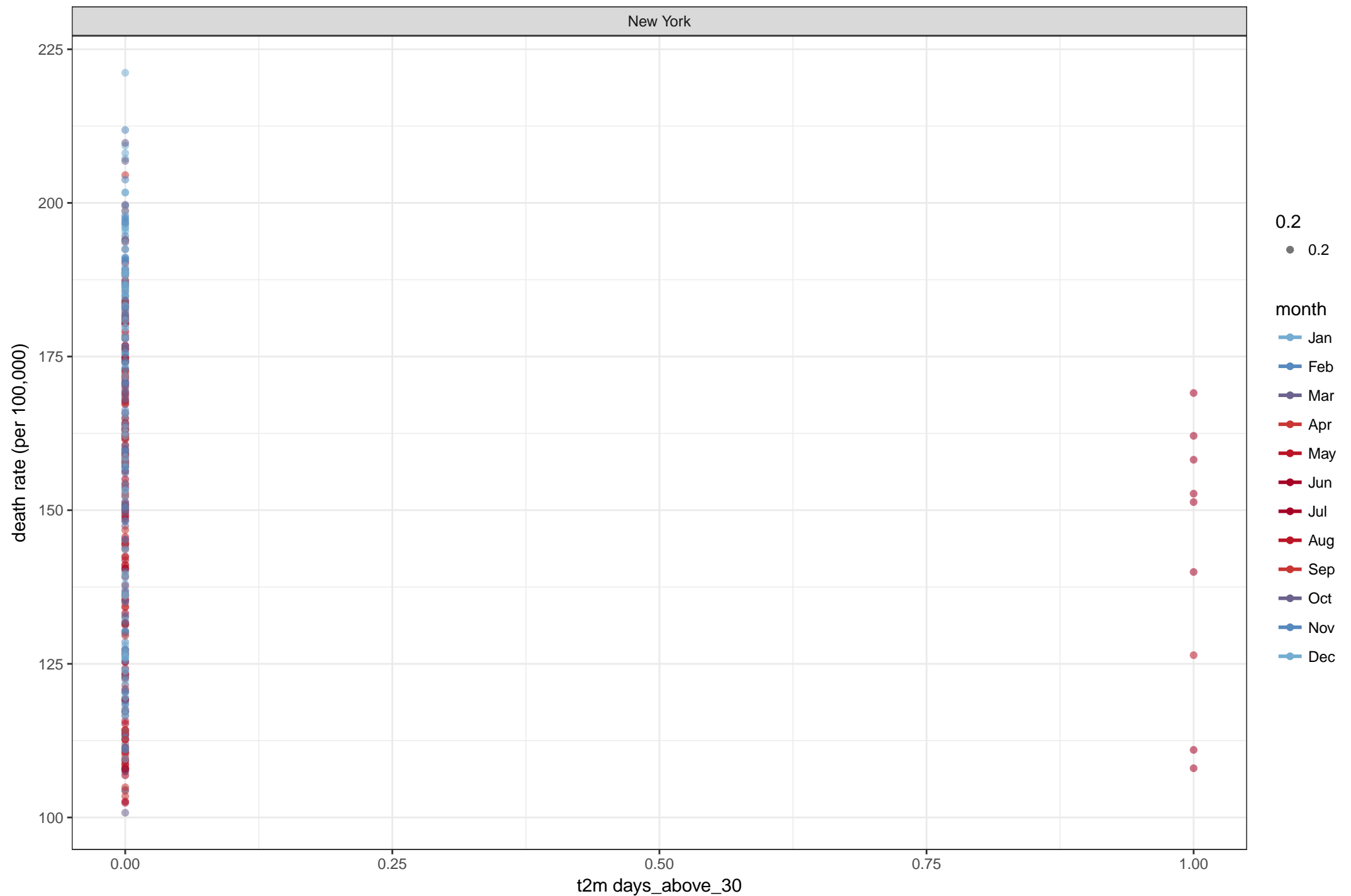
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



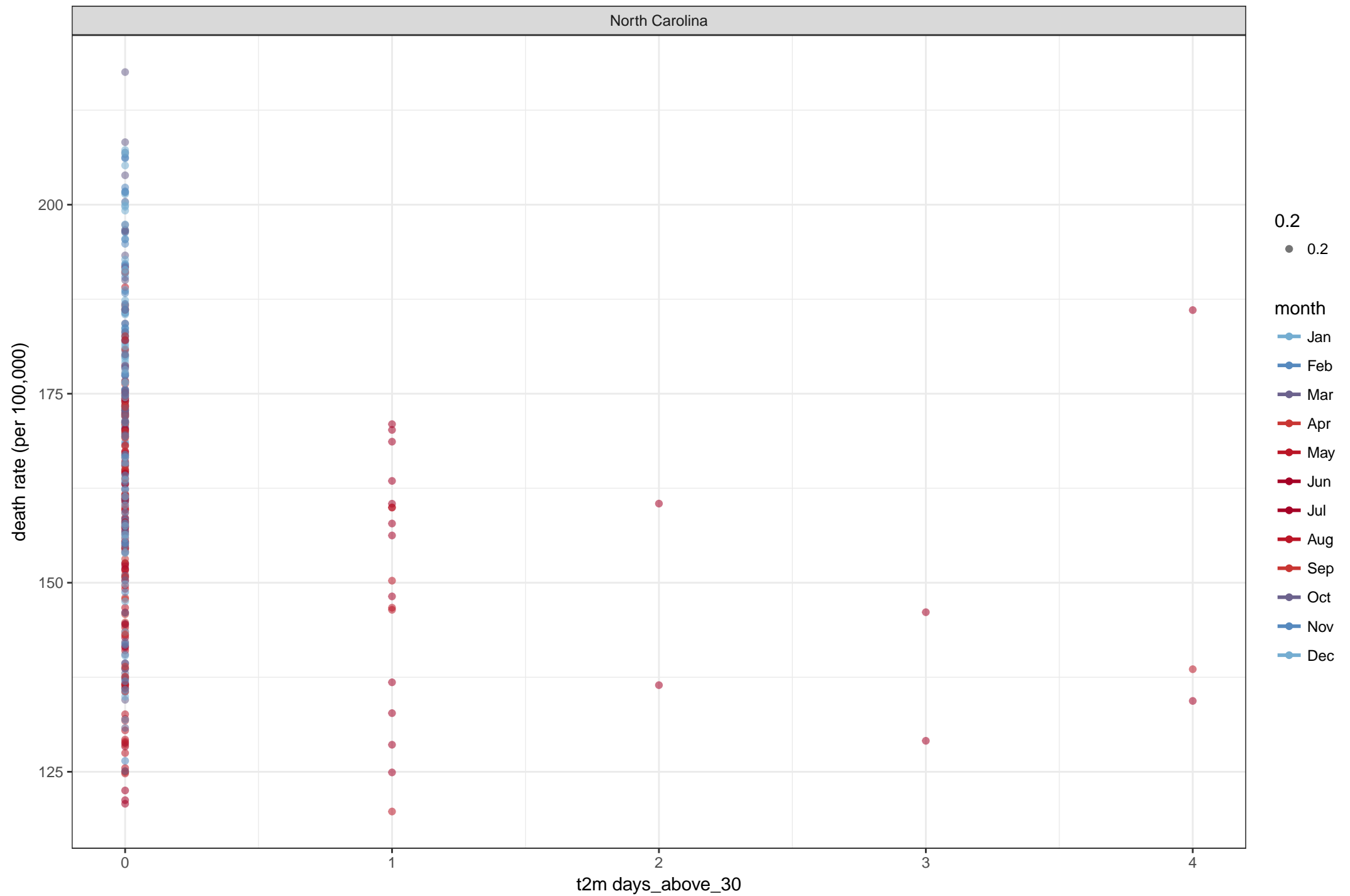
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



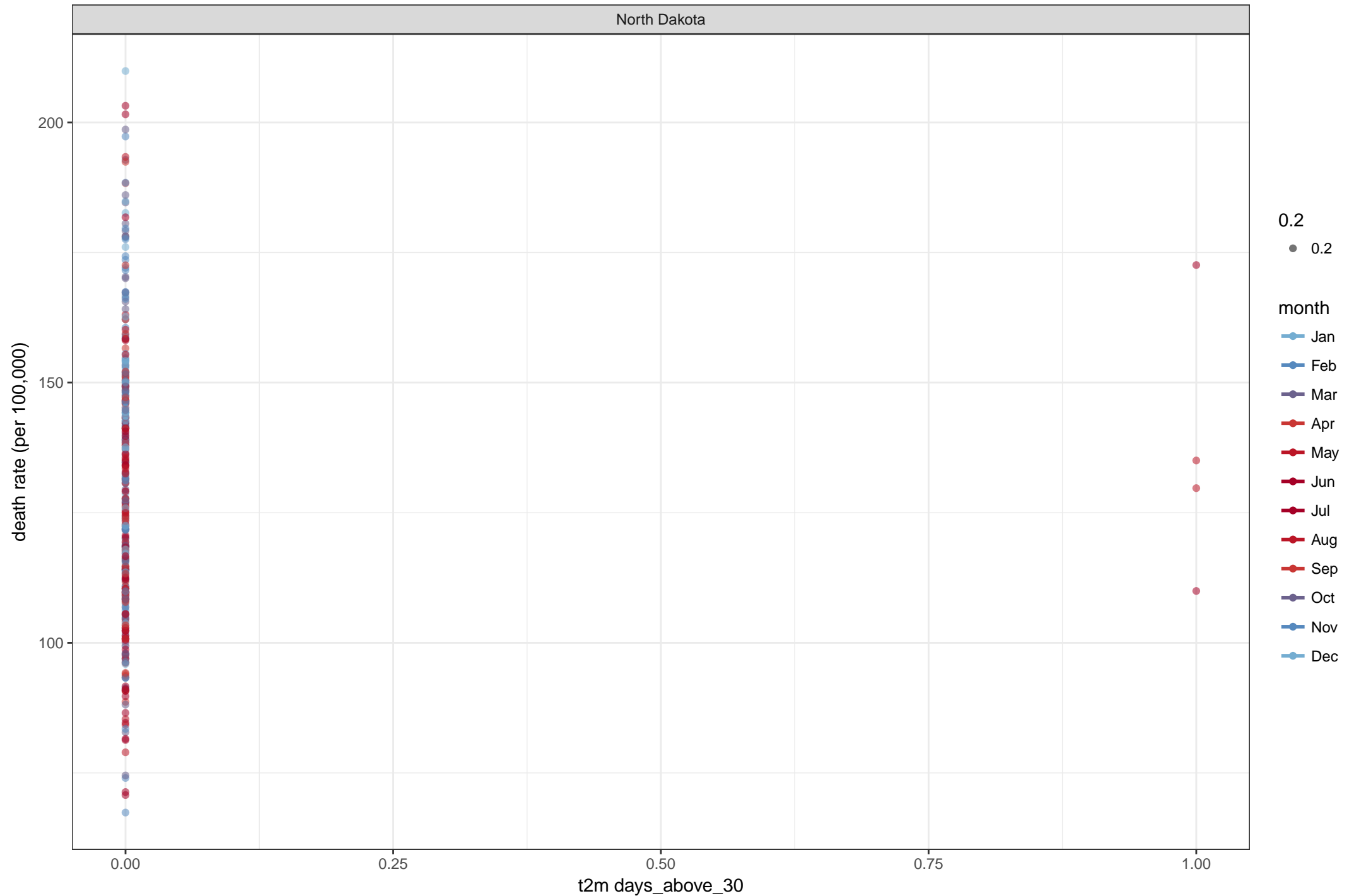
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



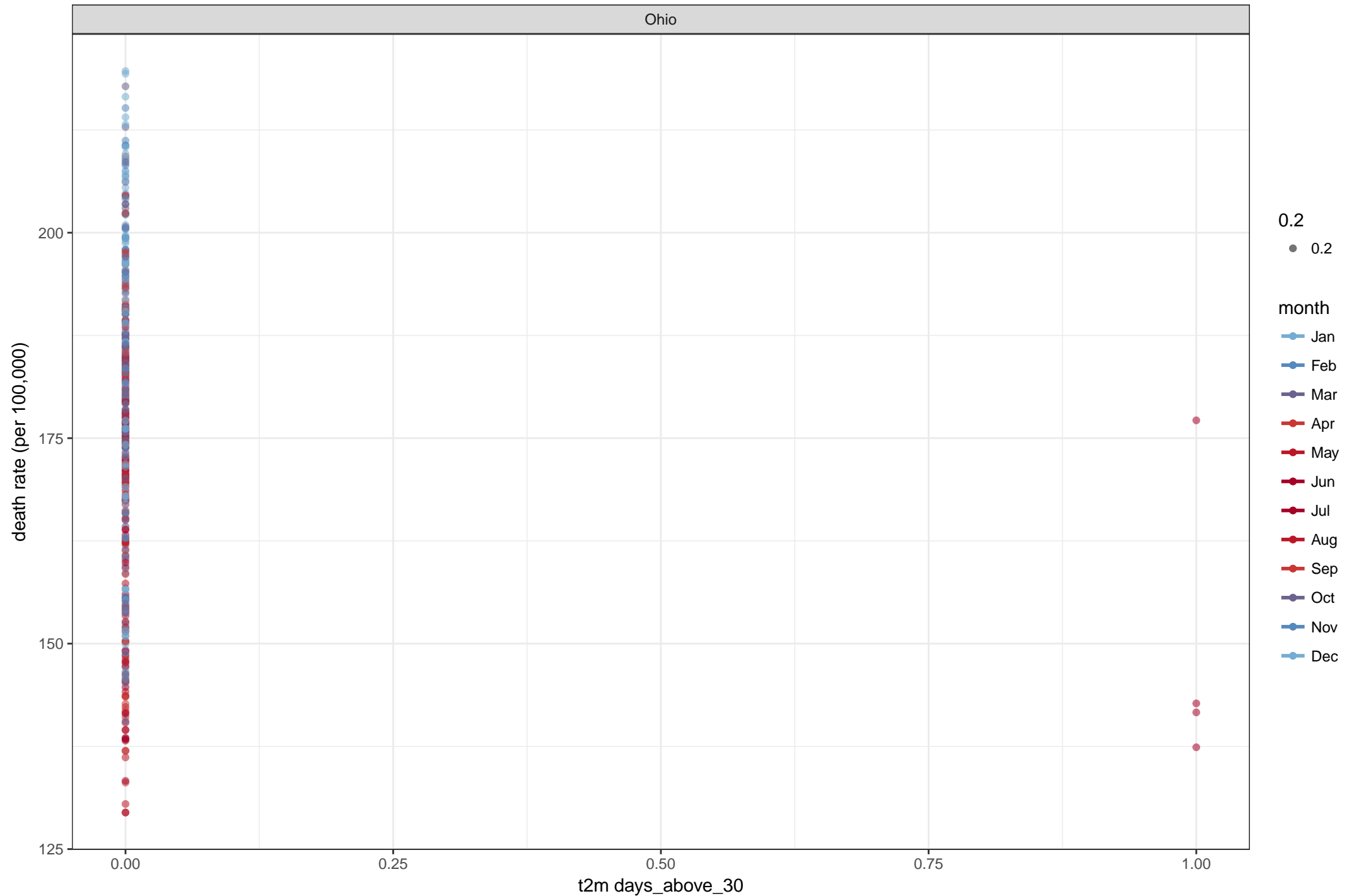
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



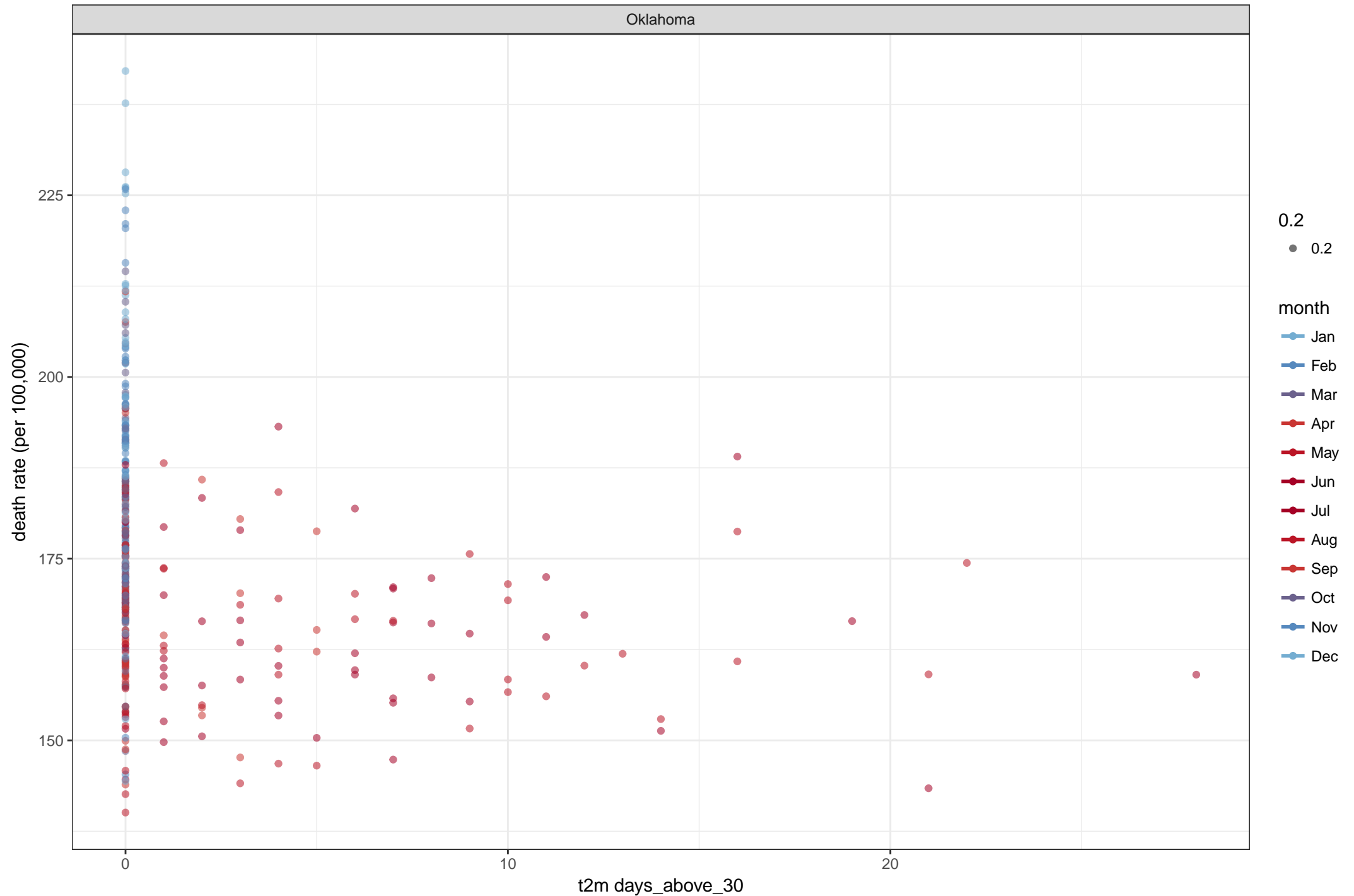
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



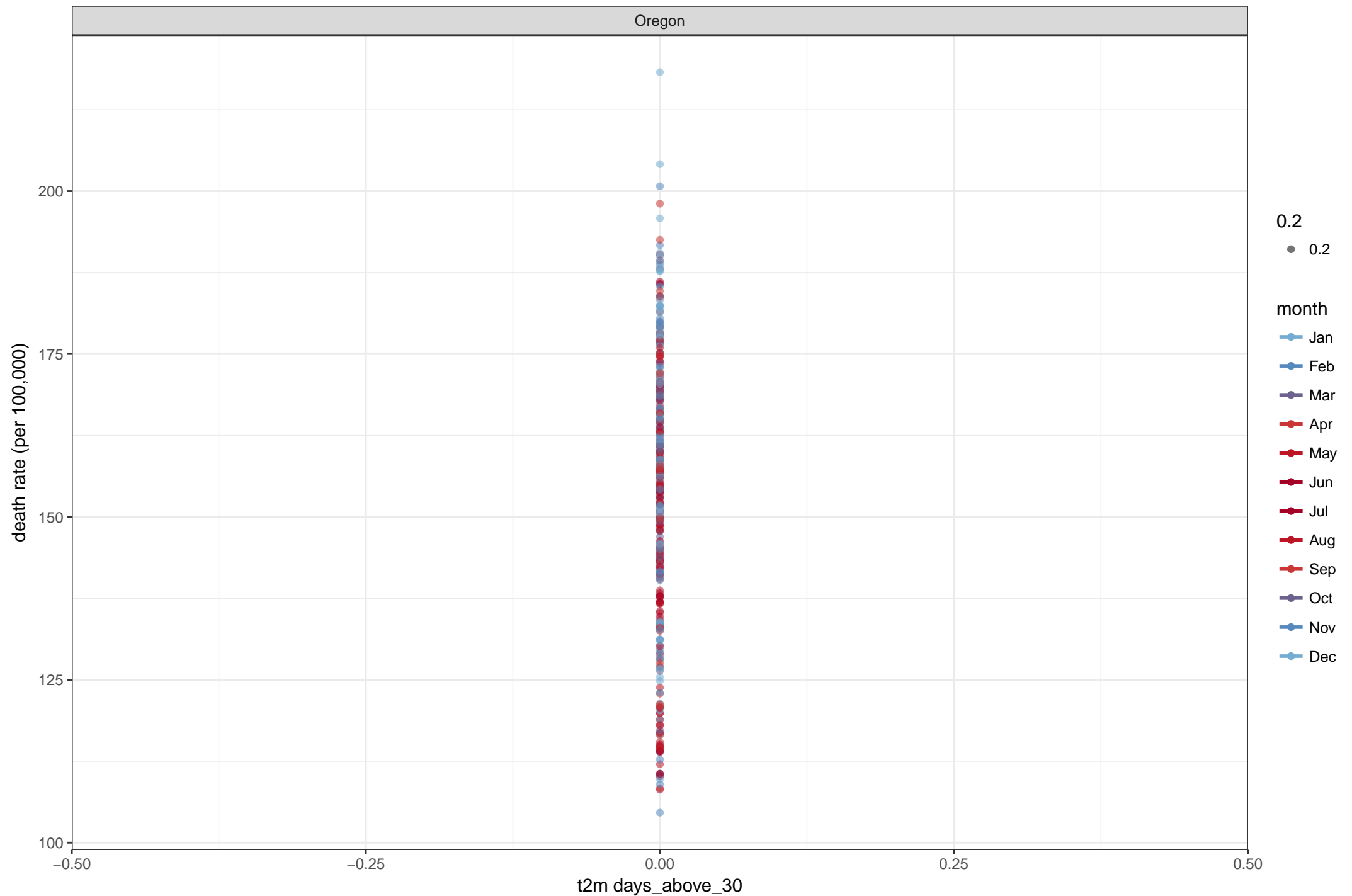
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



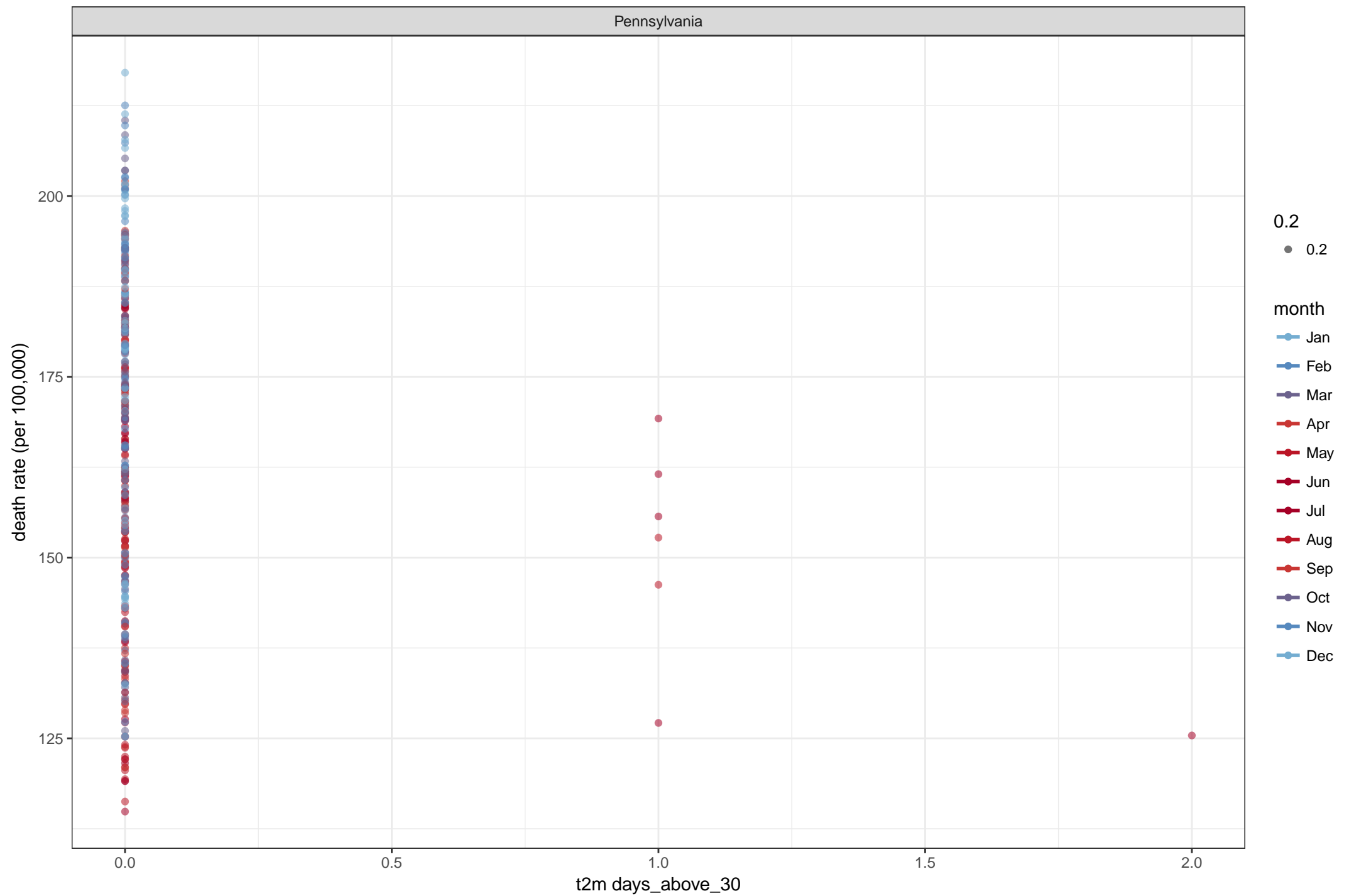
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



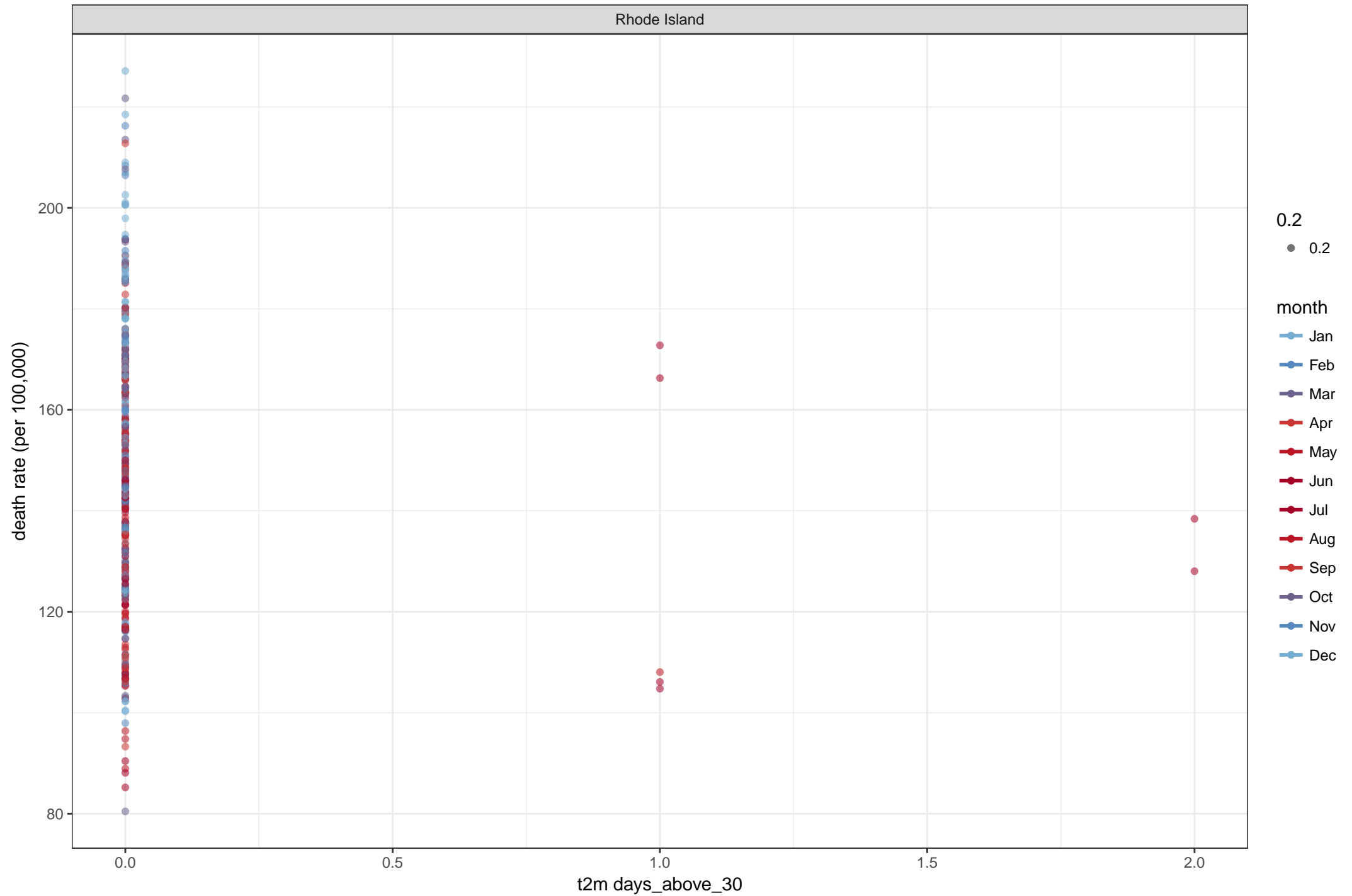
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



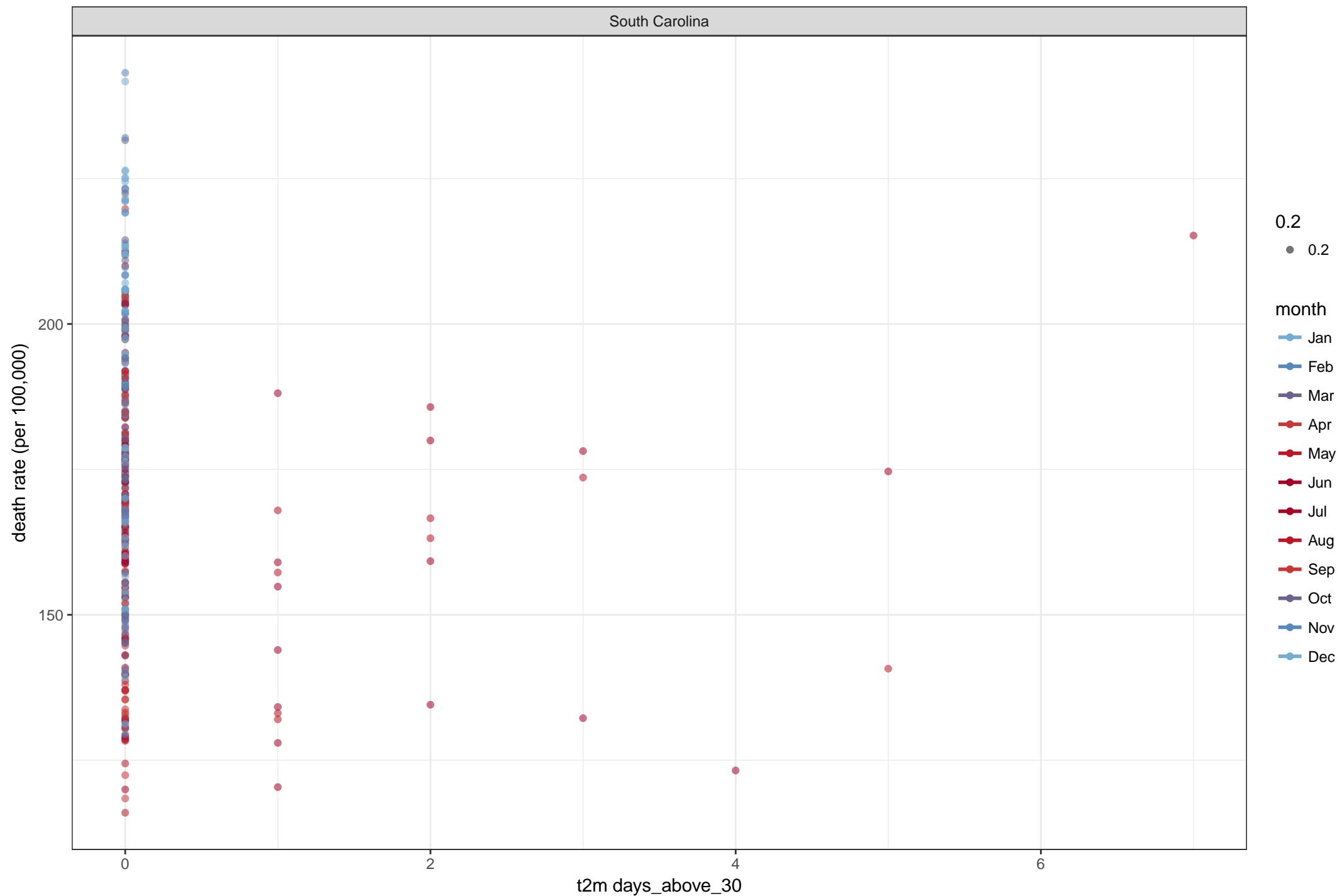
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



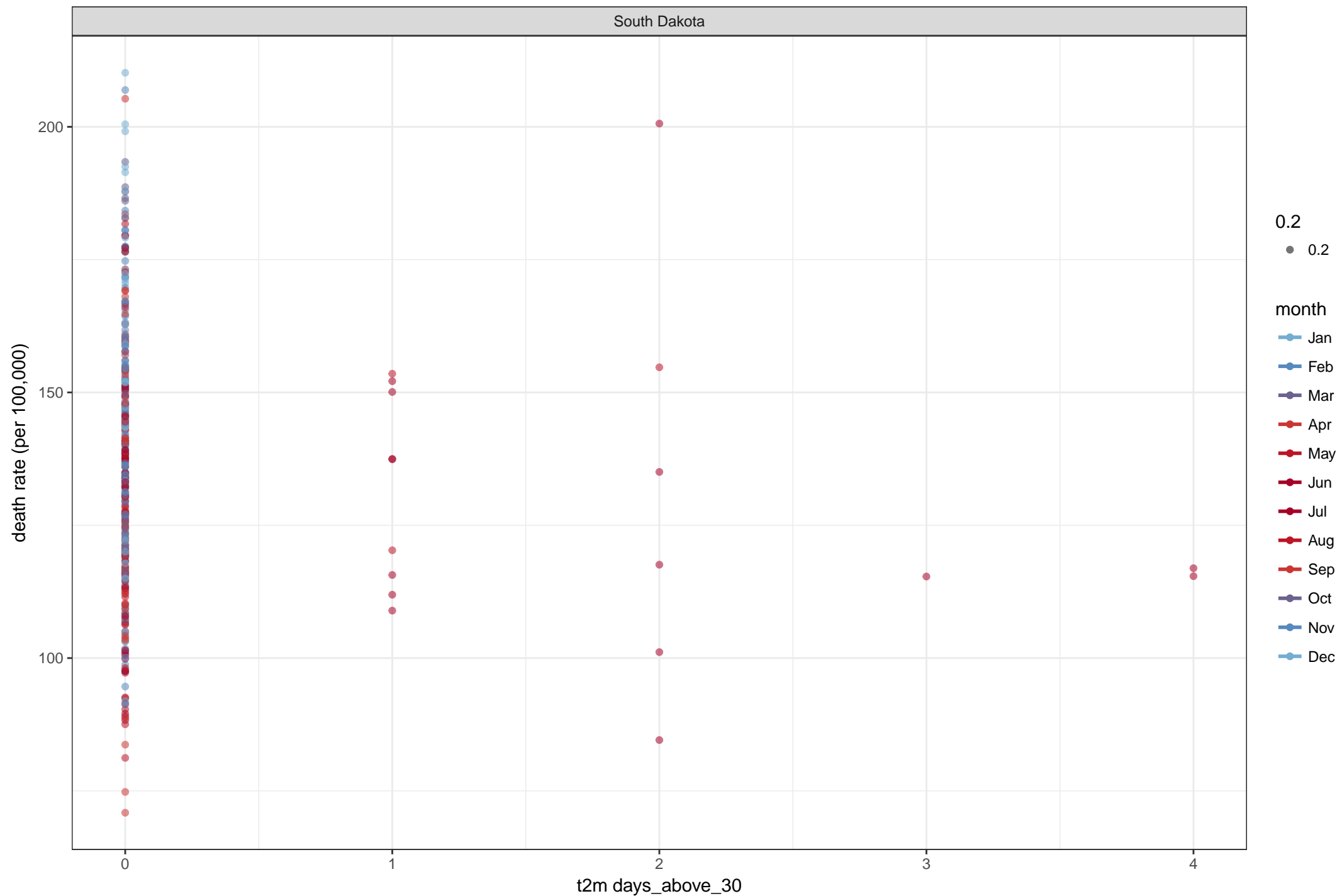
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



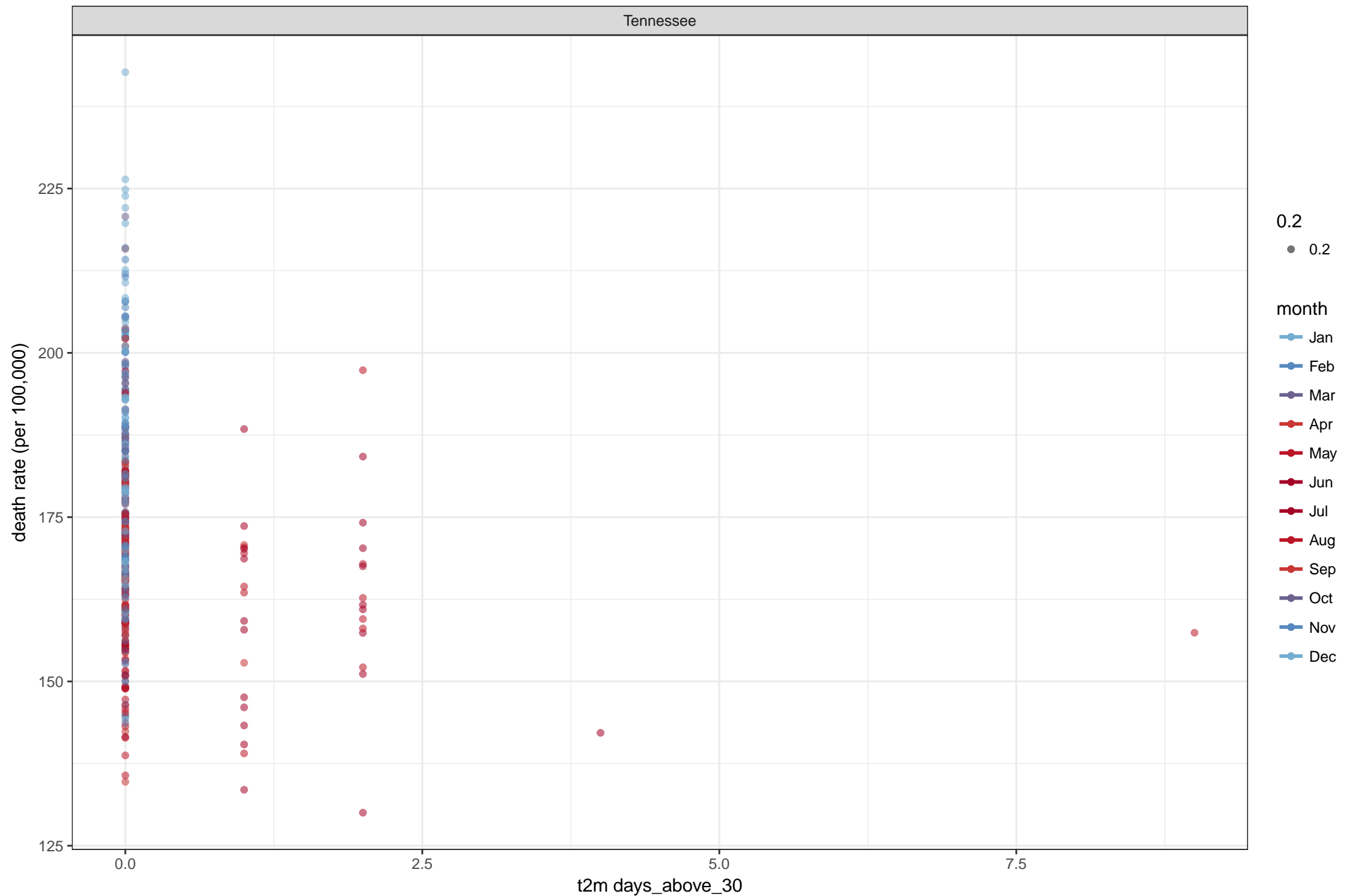
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



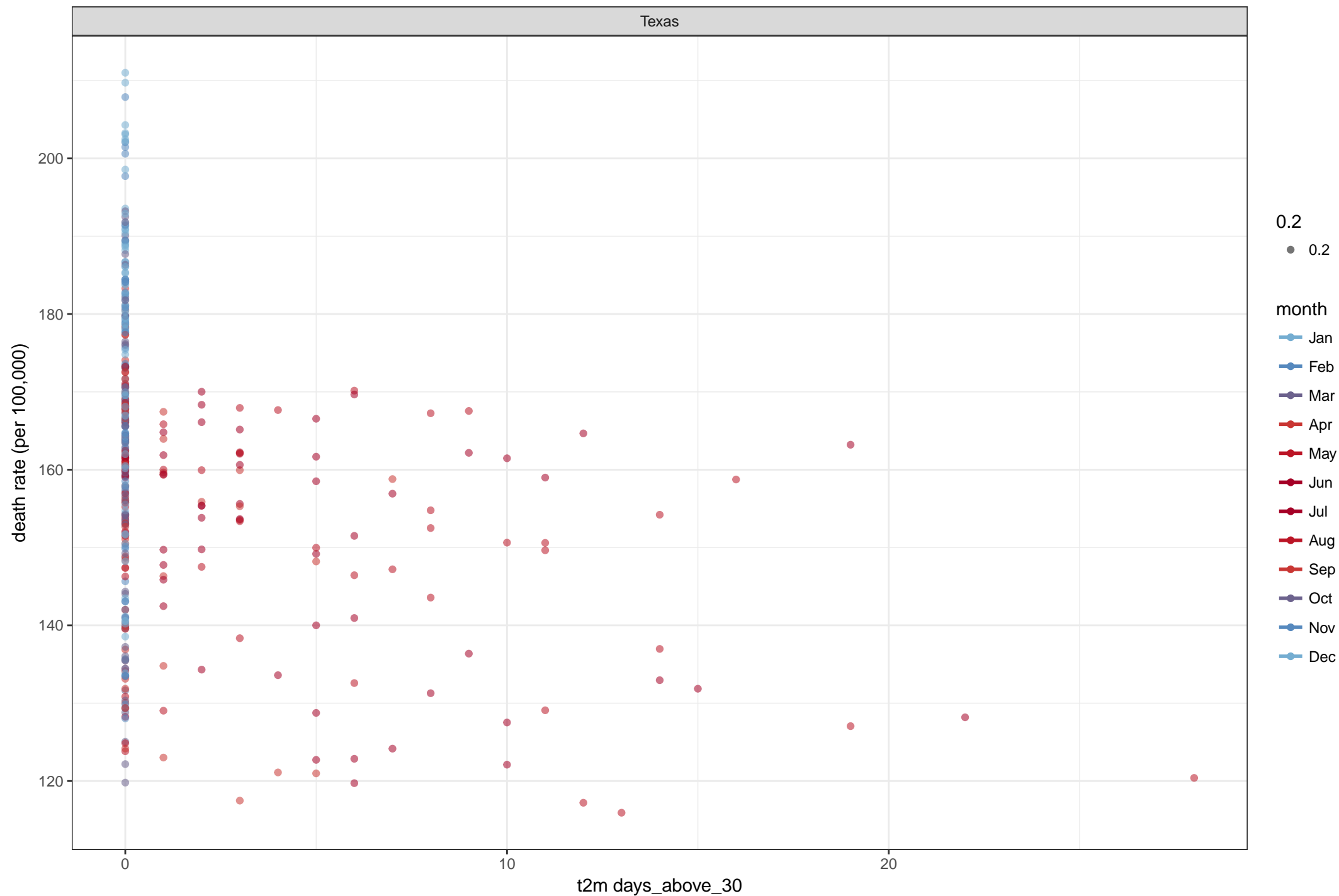
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



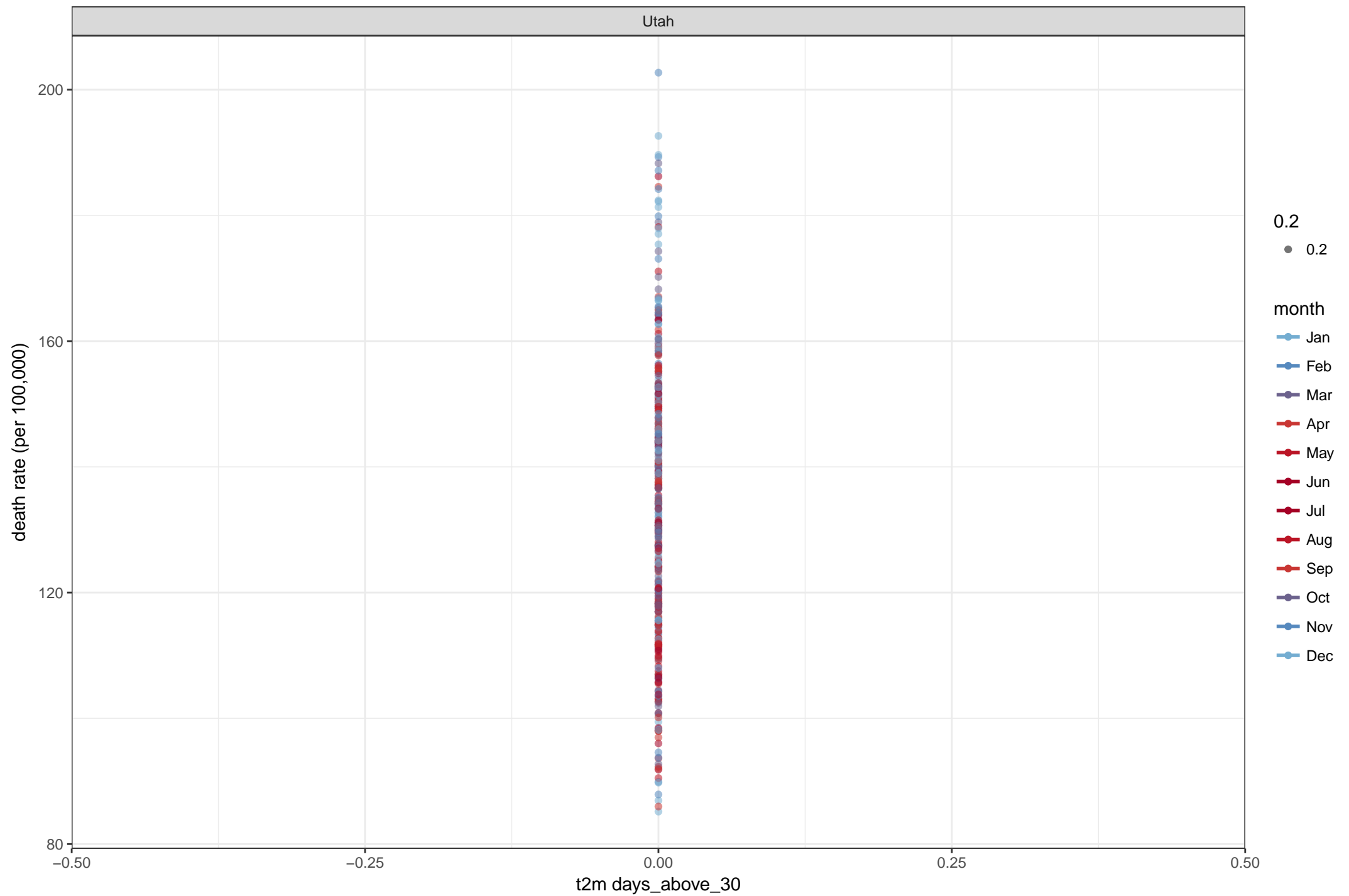
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



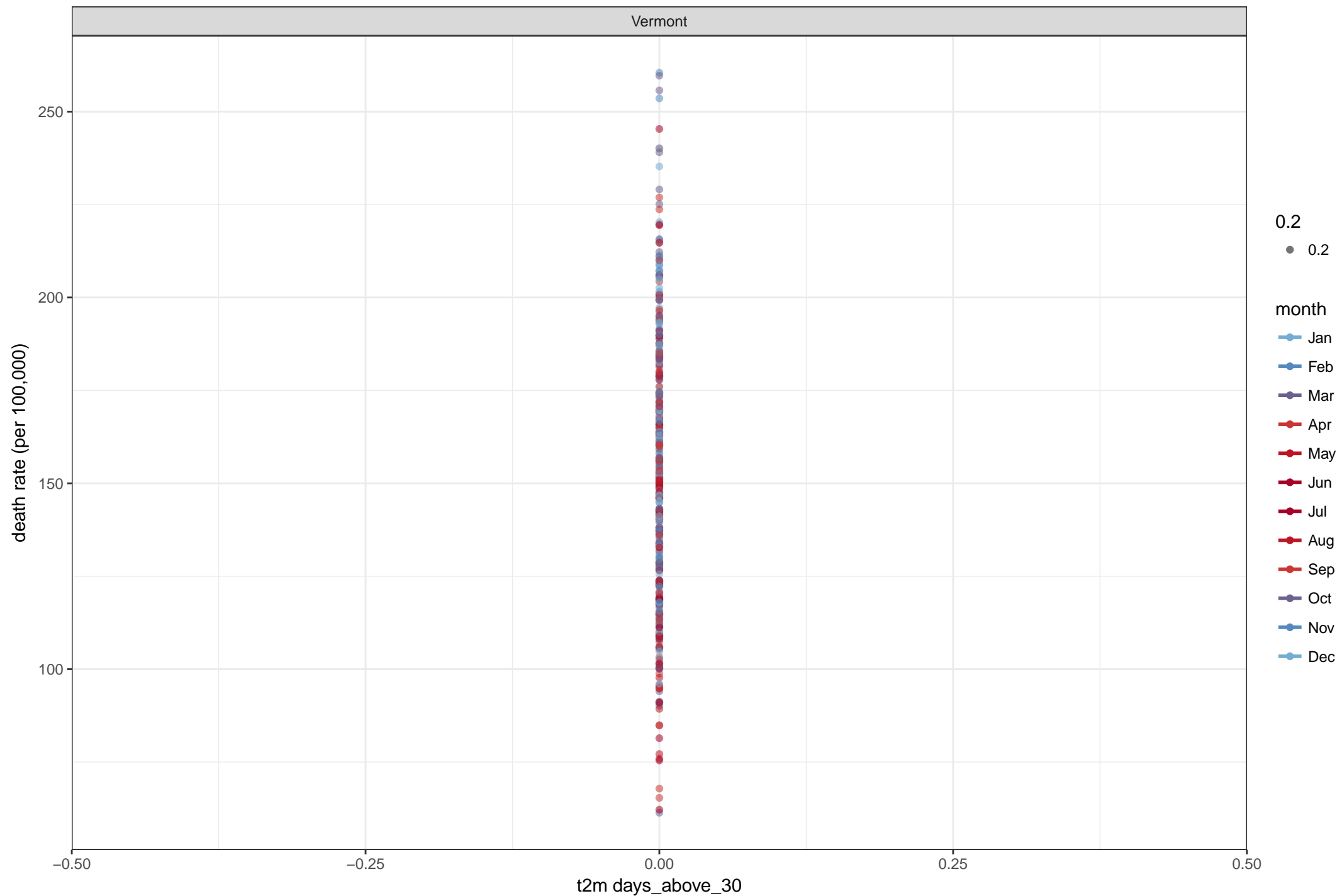
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



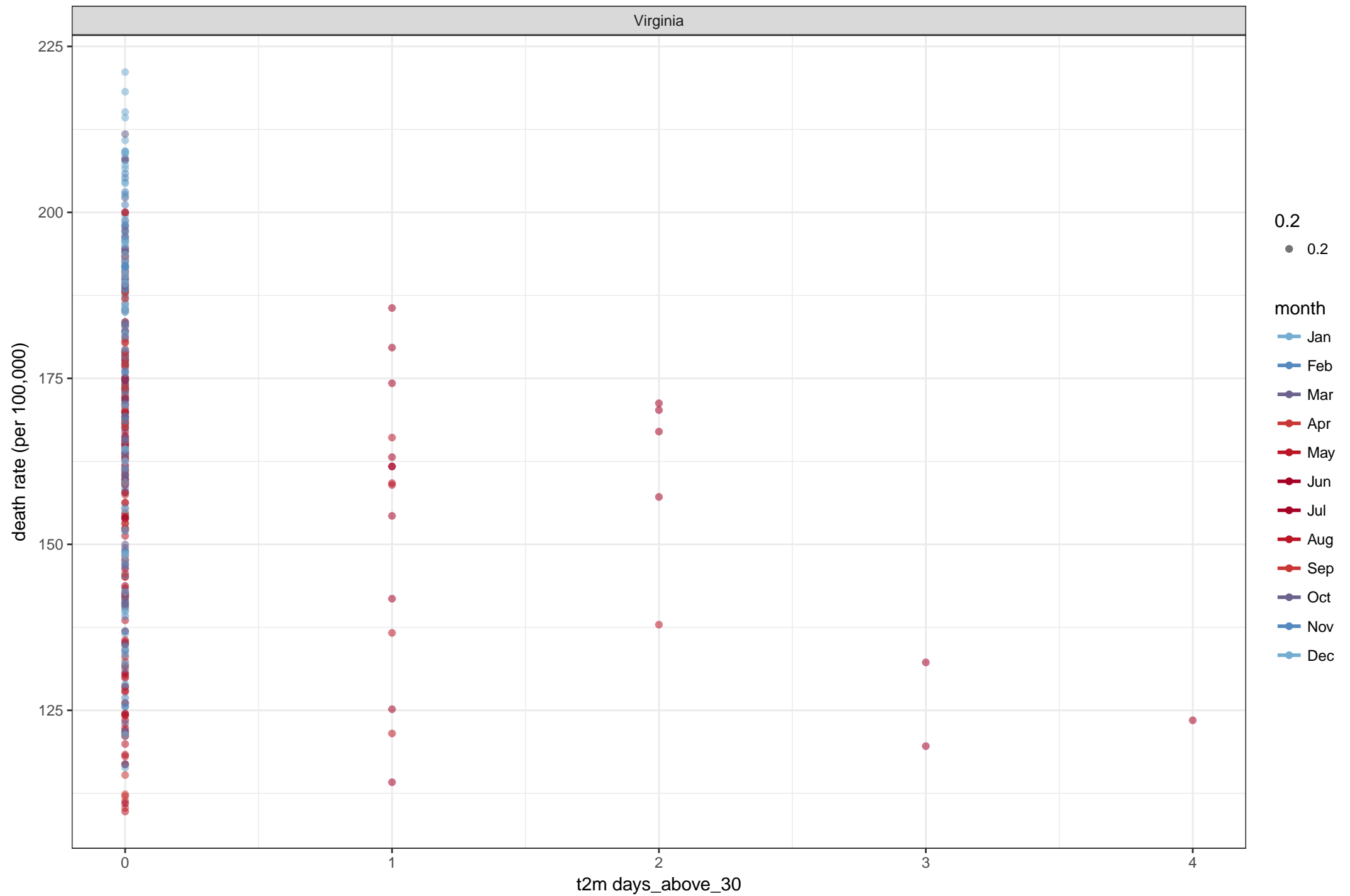
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



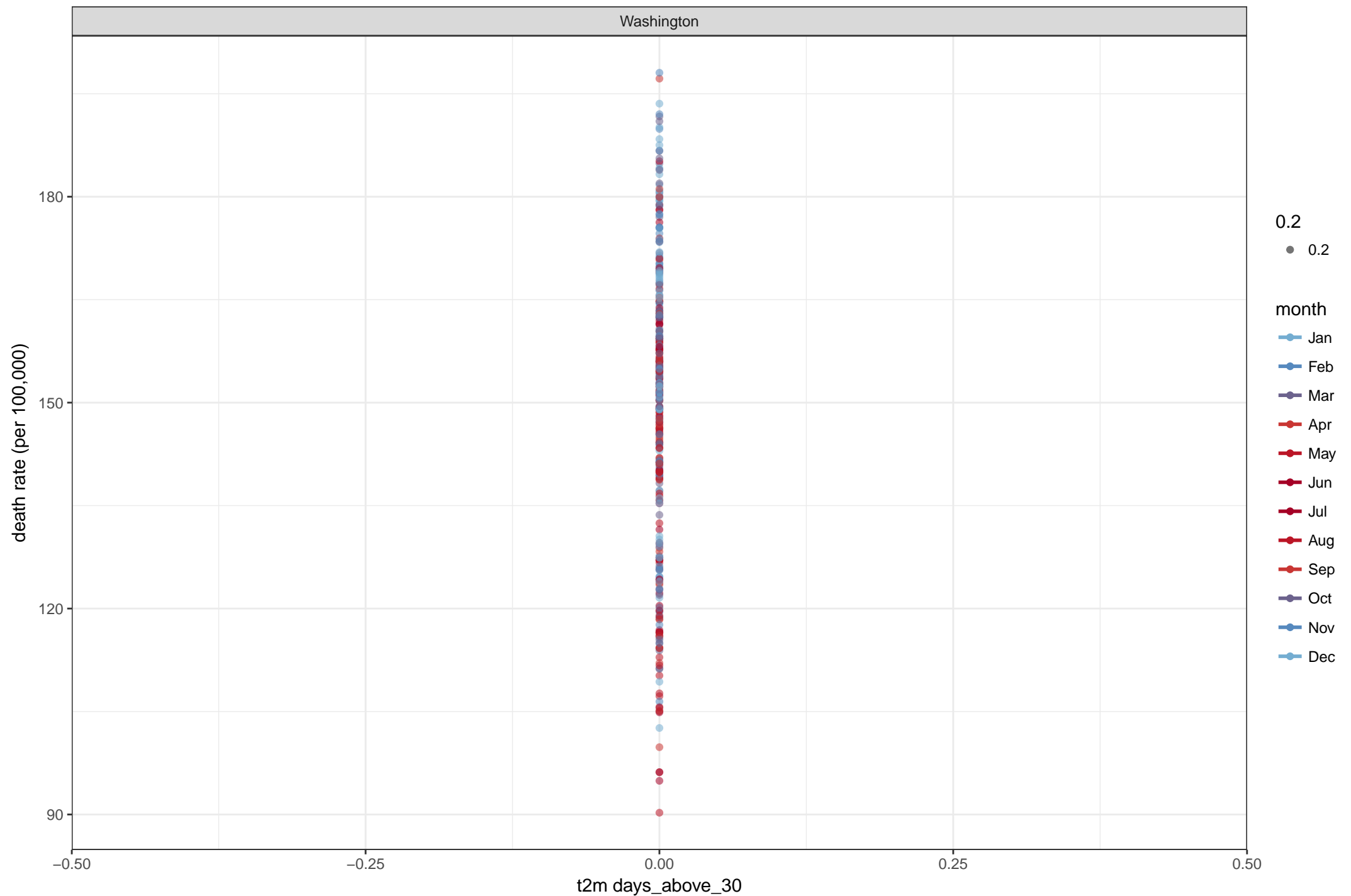
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



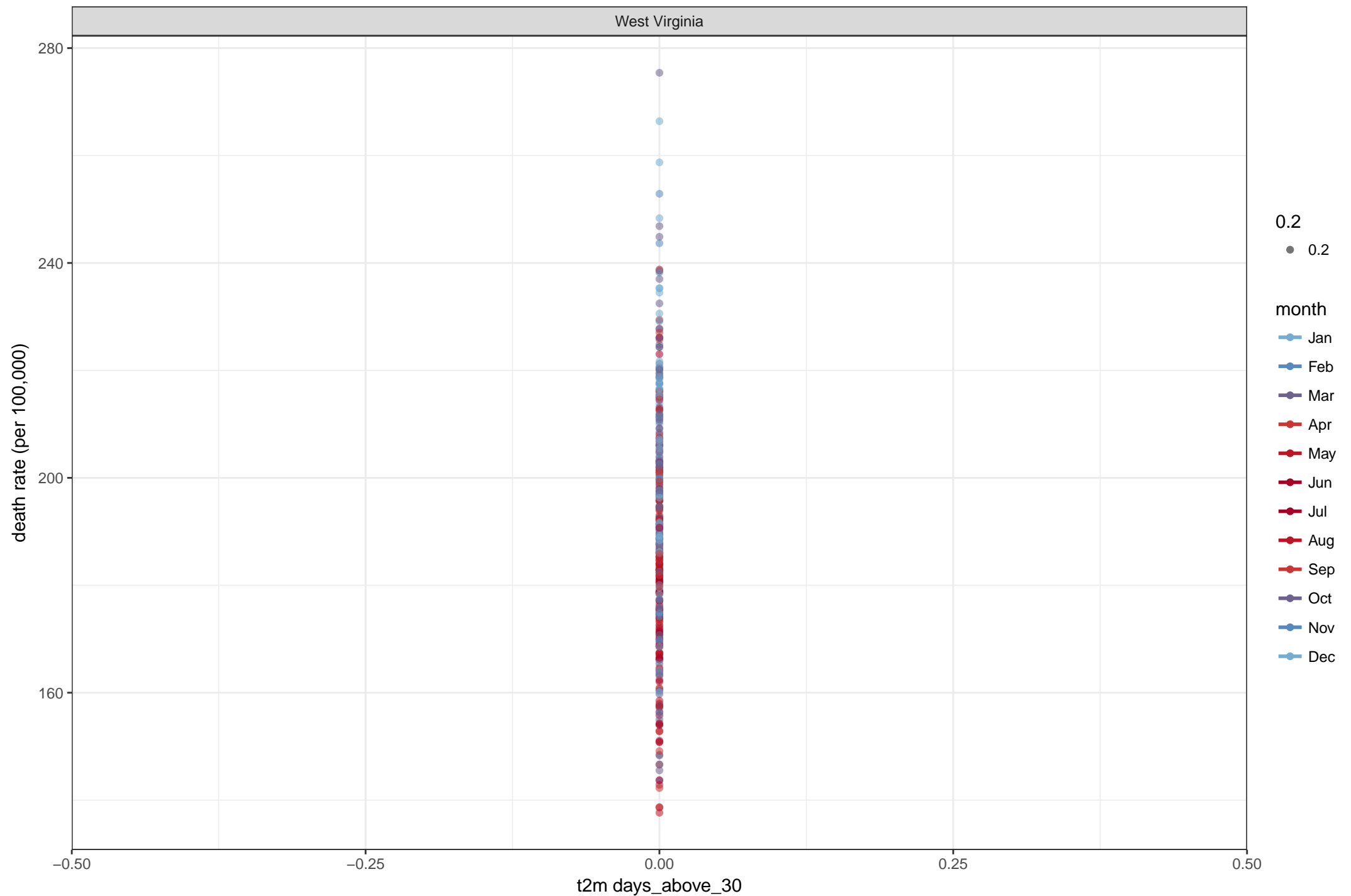
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



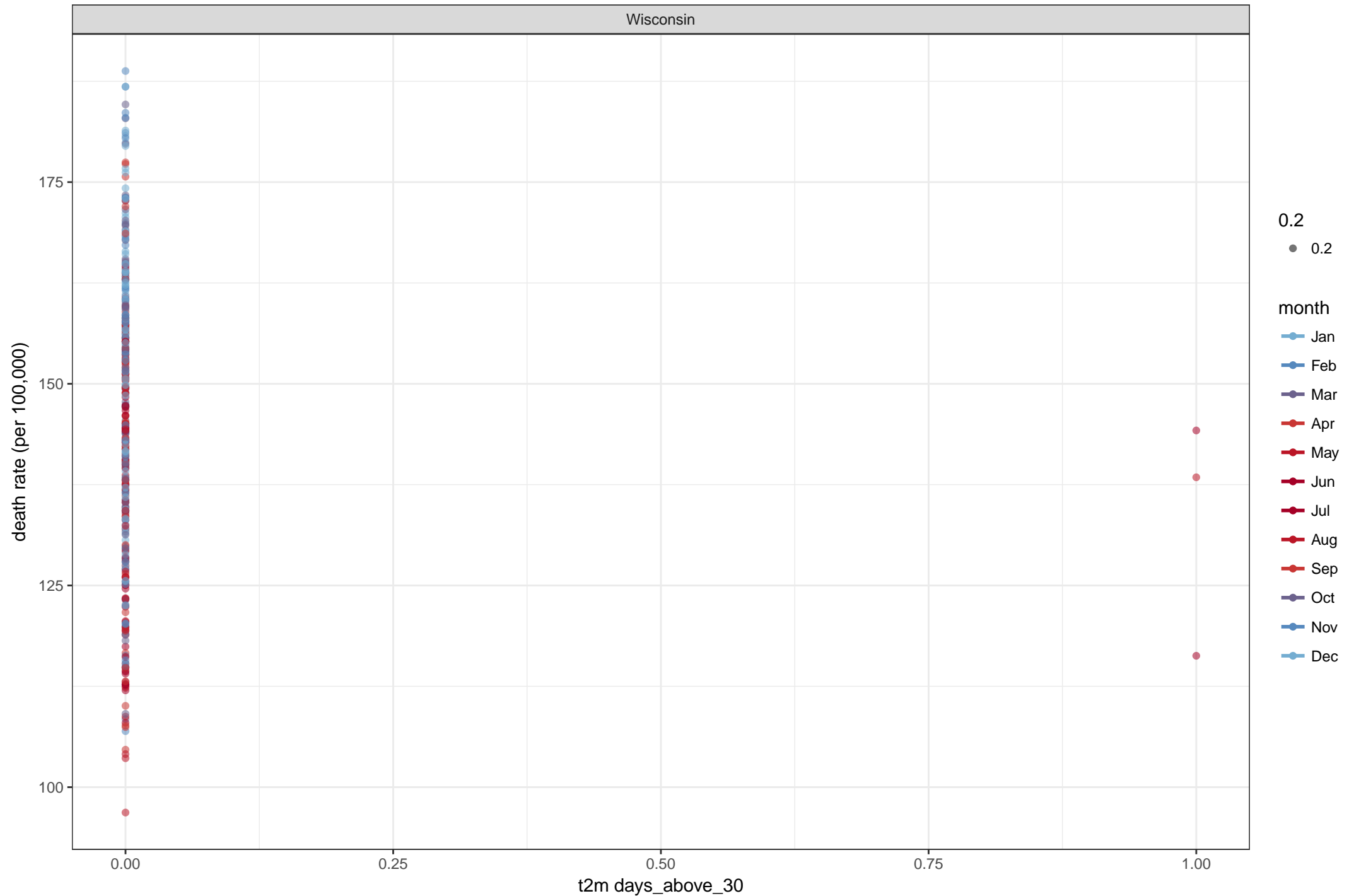
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : female 65



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