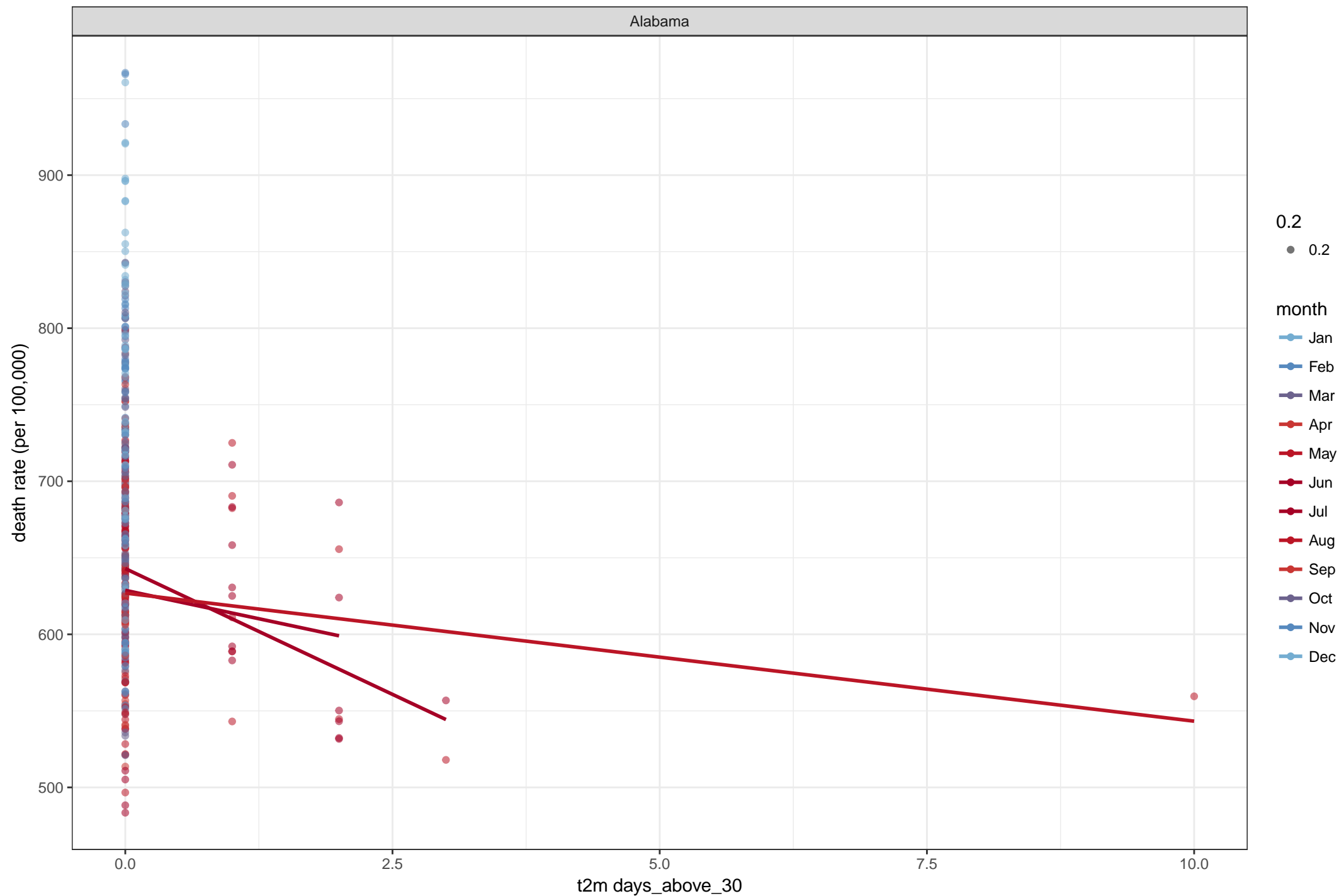
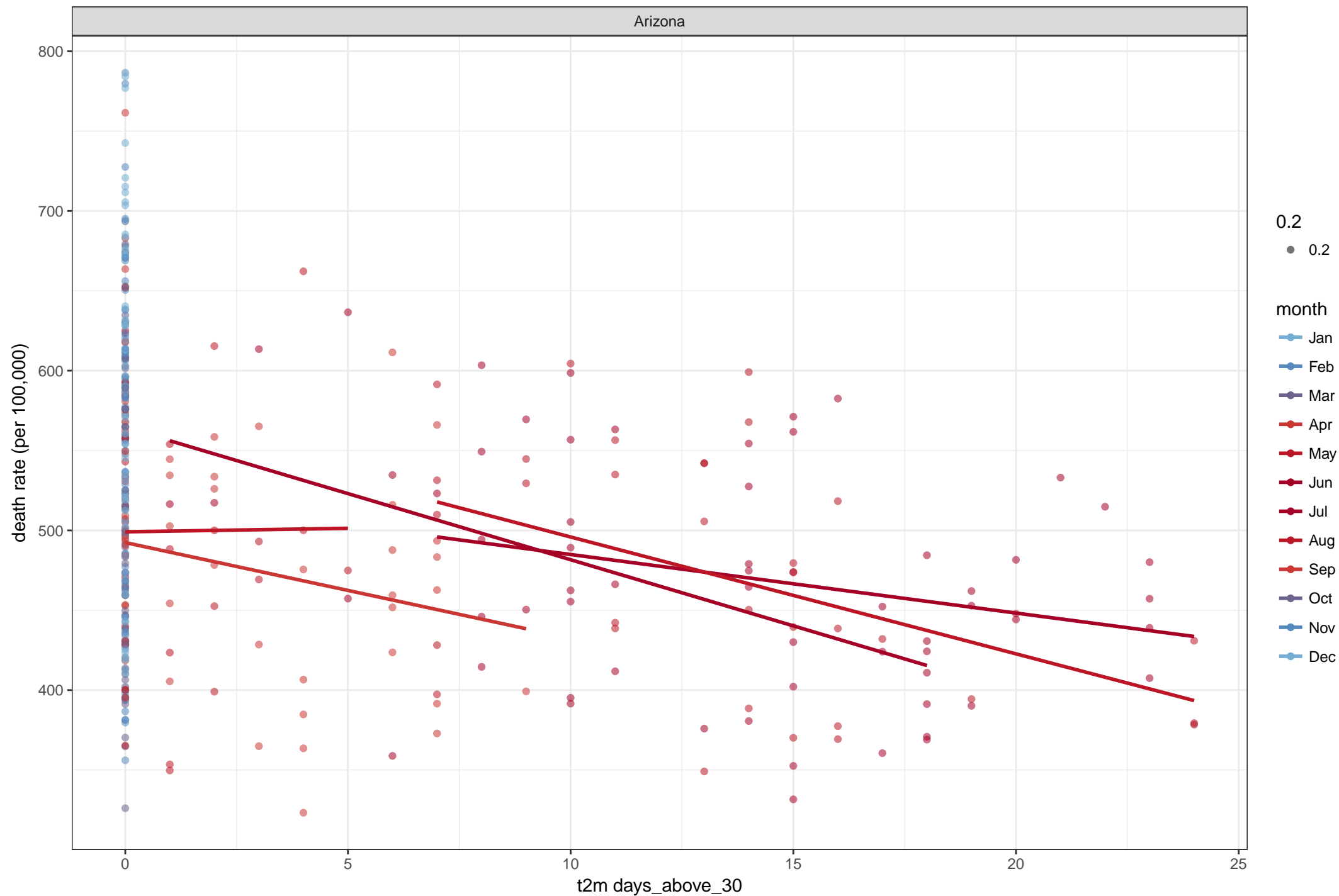


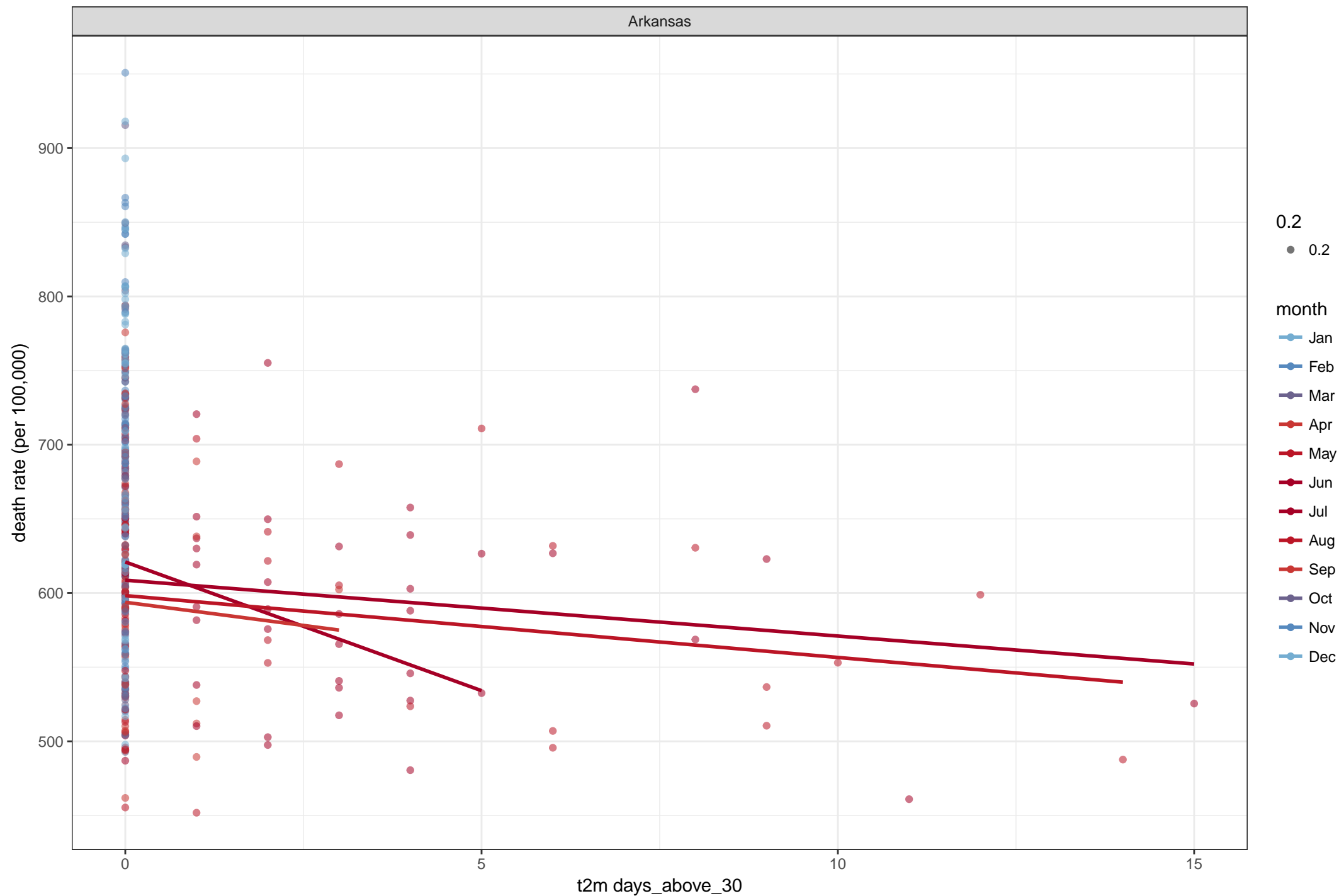
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



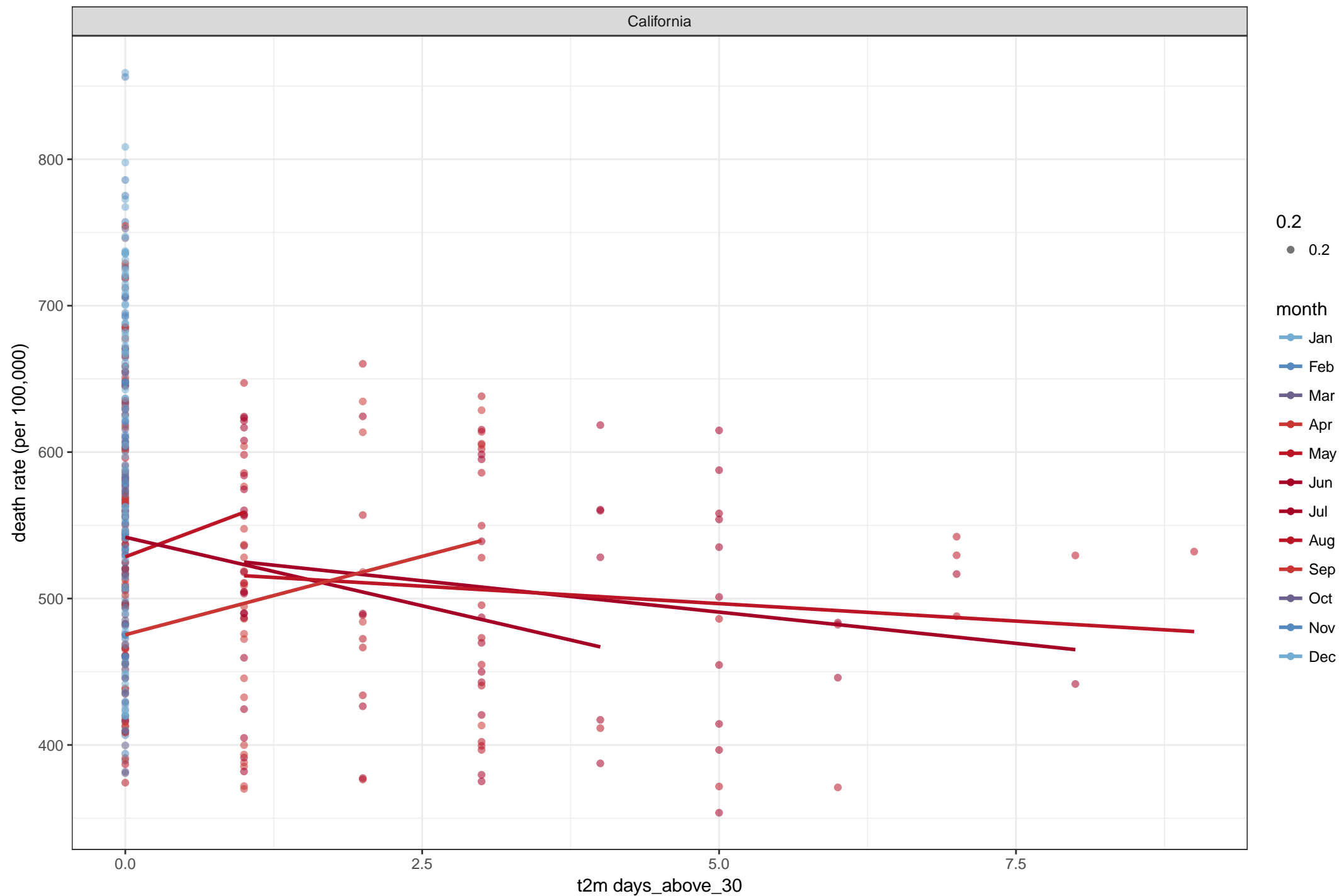
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



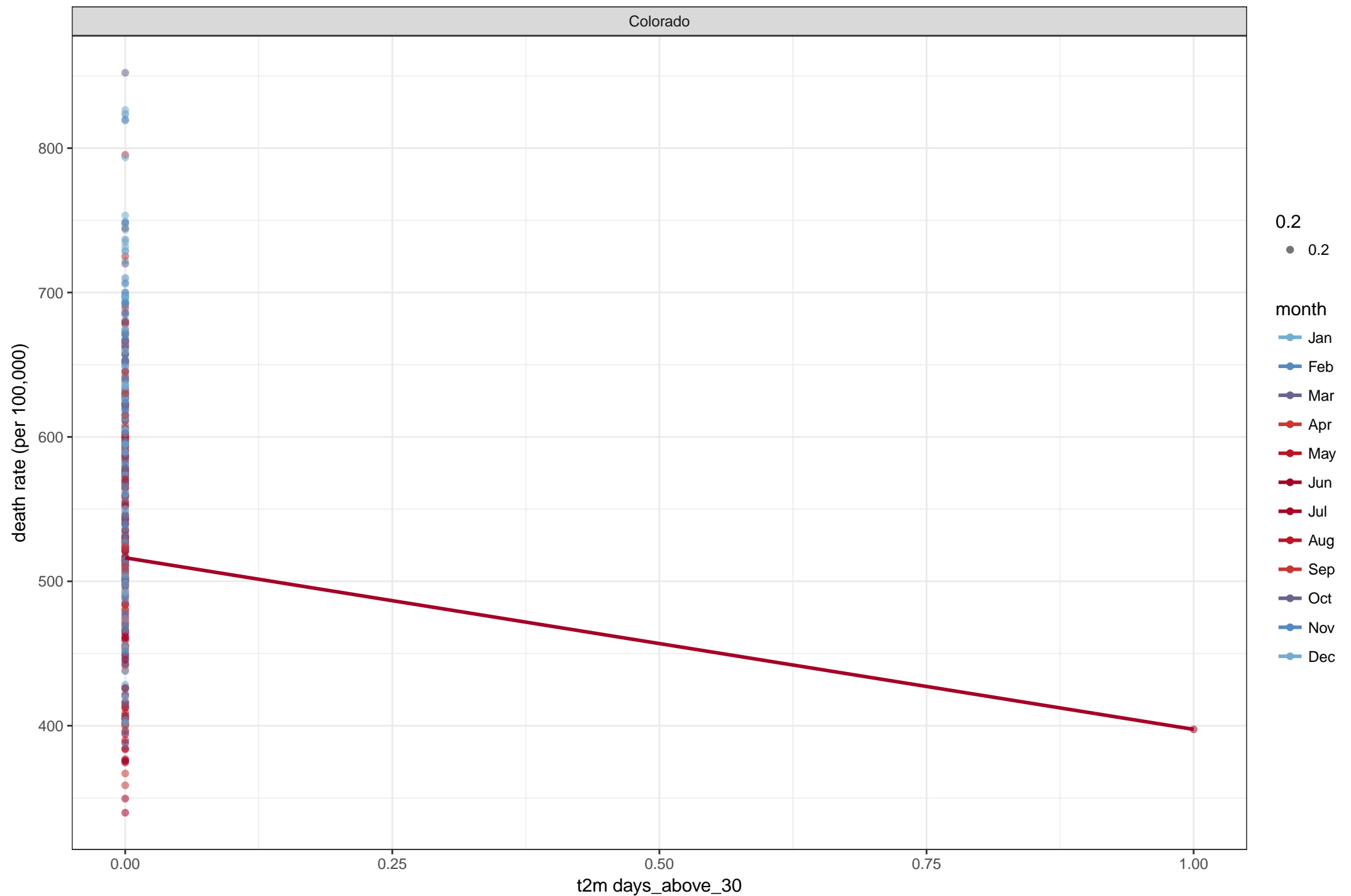
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



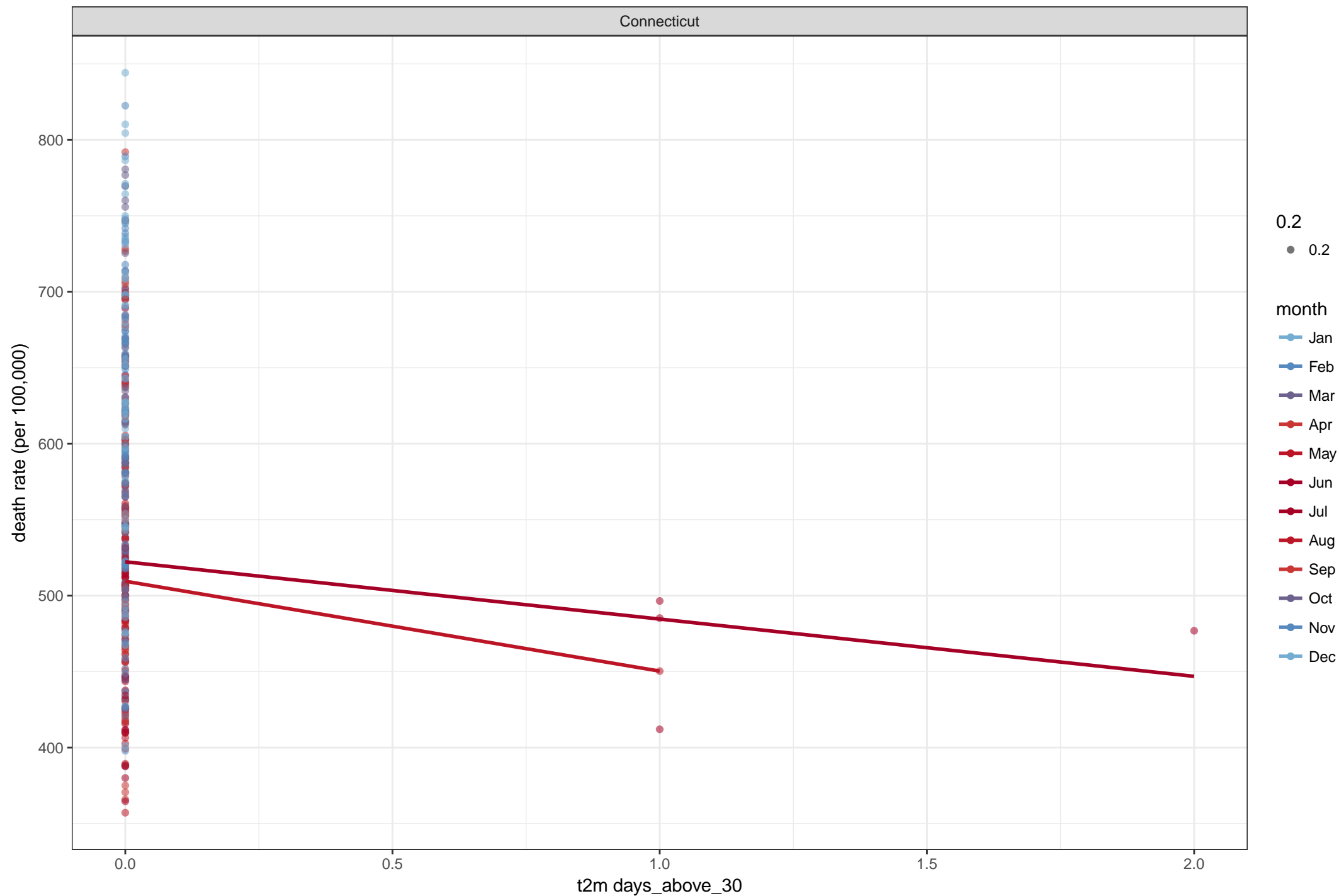
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



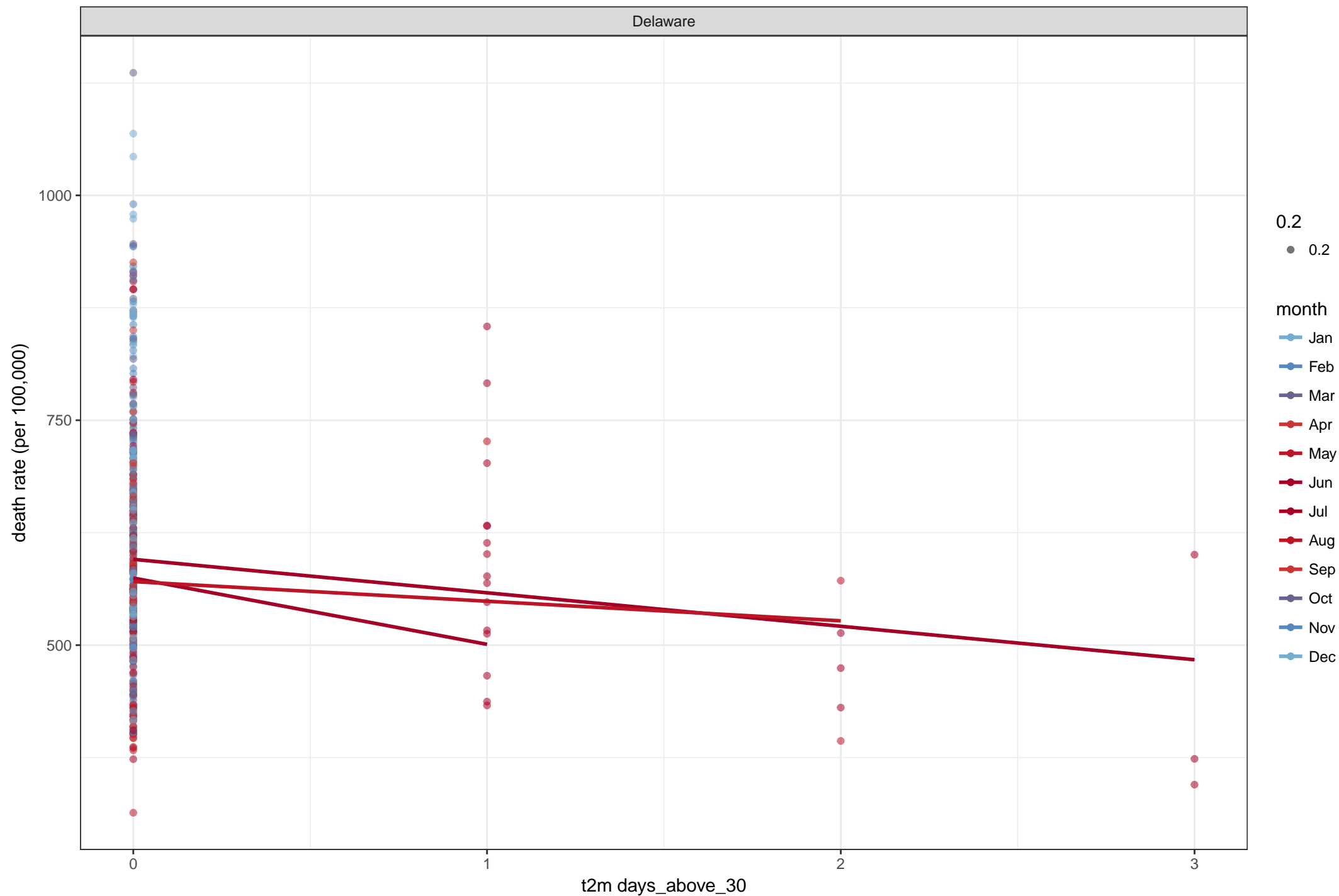
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



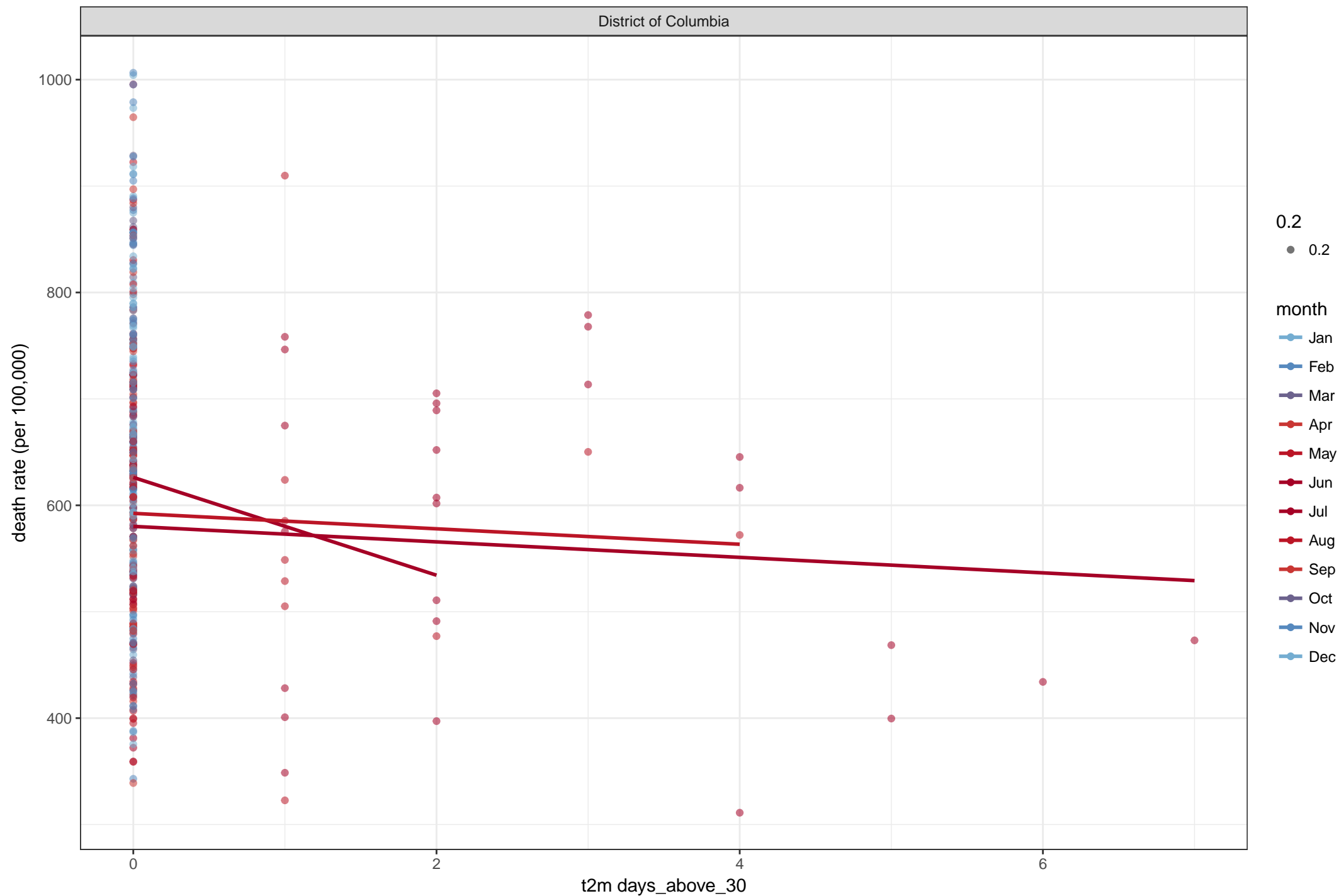
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



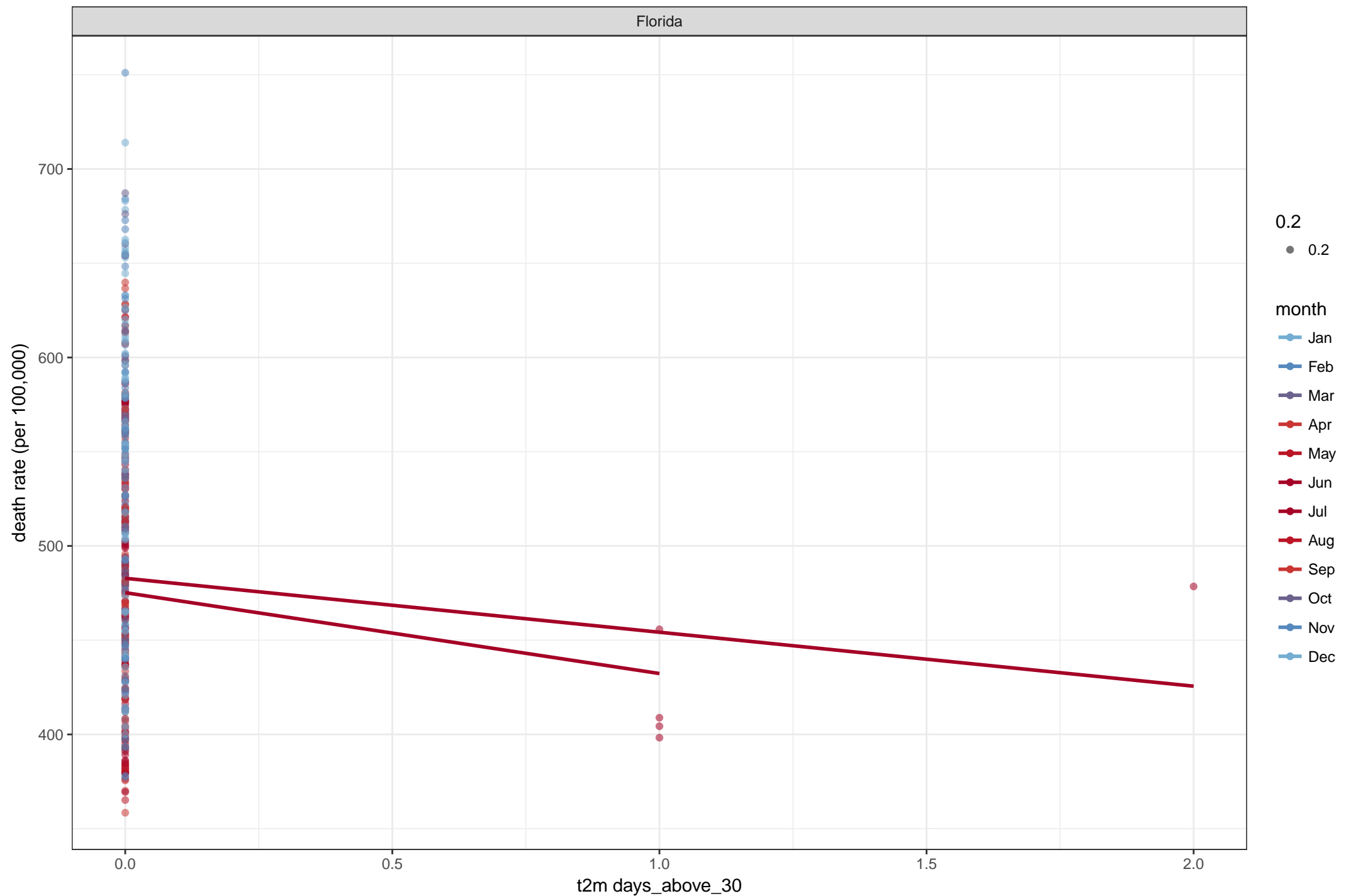
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



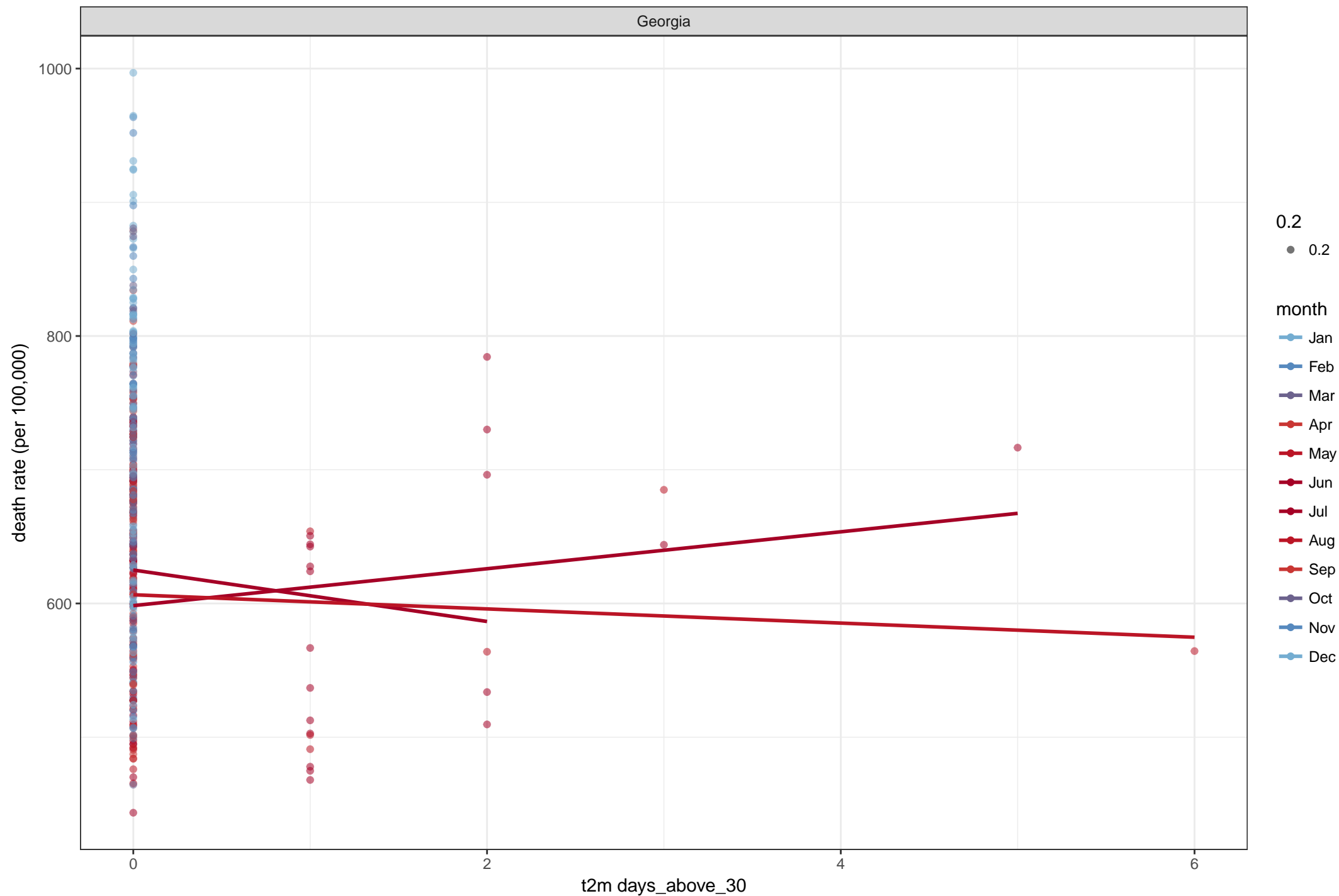
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



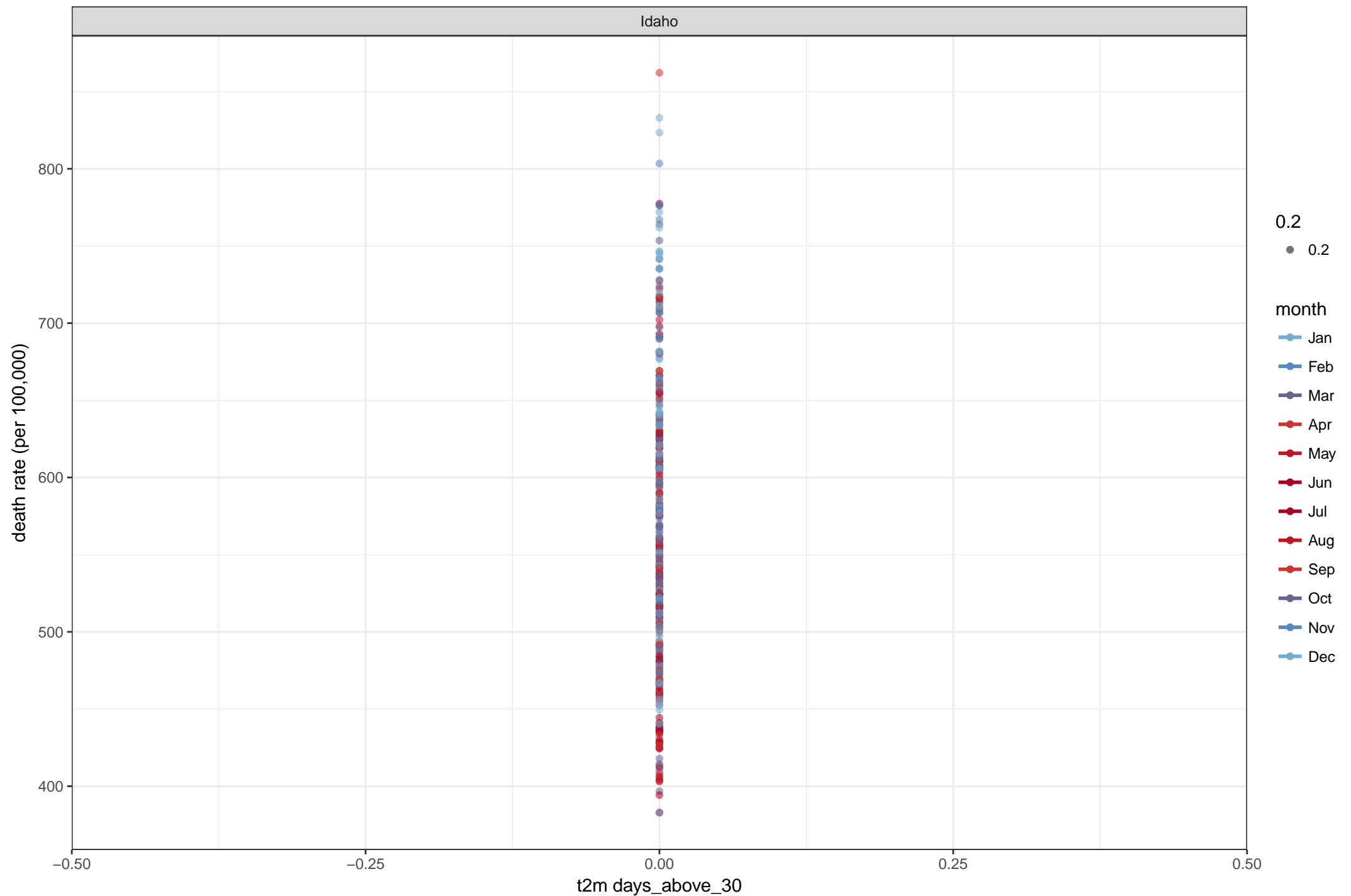
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75

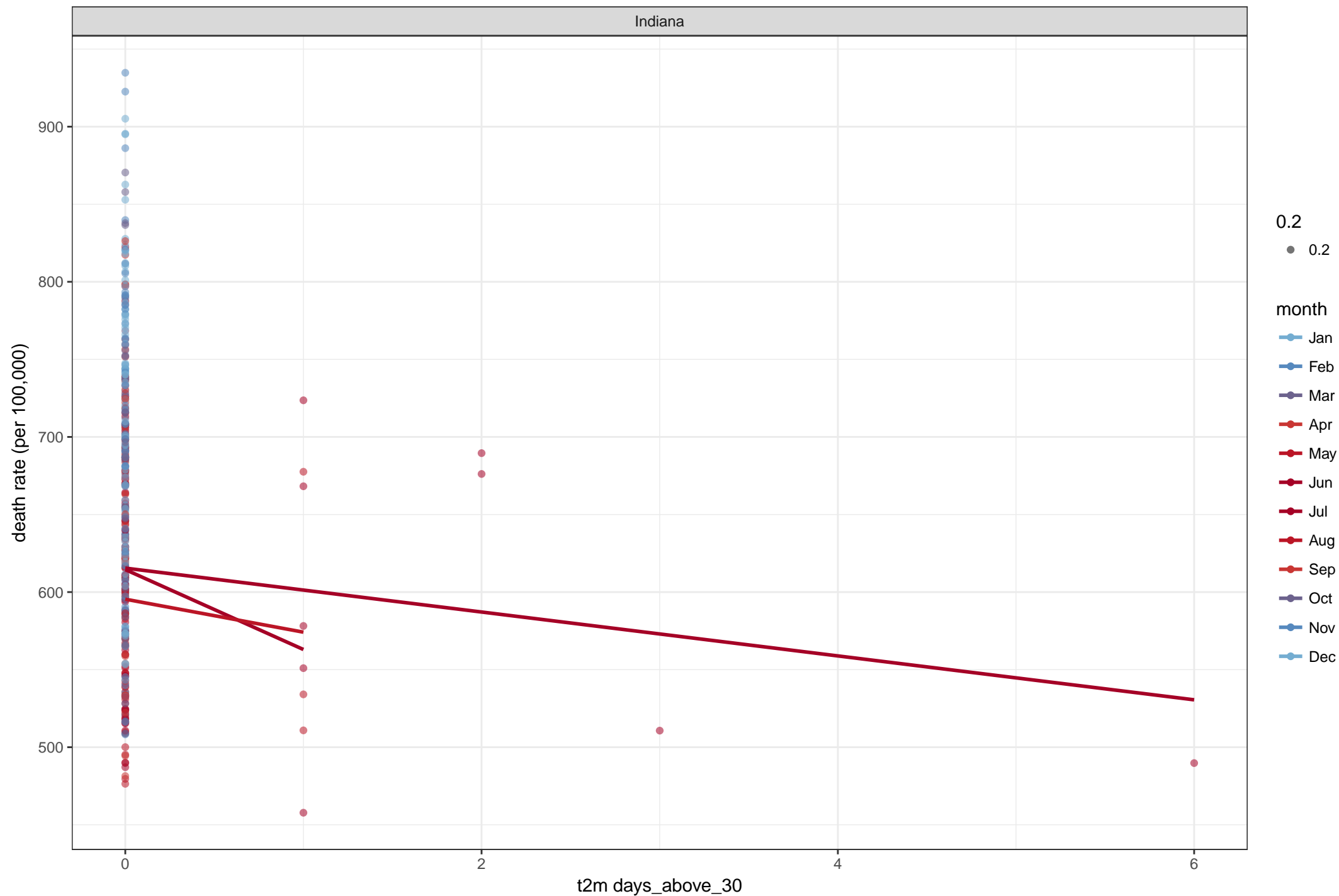


This scatter plot for Illinois displays the relationship between an unlabeled y-axis variable and the number of days where the 2m temperature is above 30°C (t2m days_above_30). The x-axis ranges from 0 to 4. A dense cluster of points is visible at x=0, with colors ranging from dark blue to red. Several lines connect points across the x-axis values, with colors corresponding to the data points. The lines show varying trends, with some increasing and others decreasing as the number of days above 30°C increases.

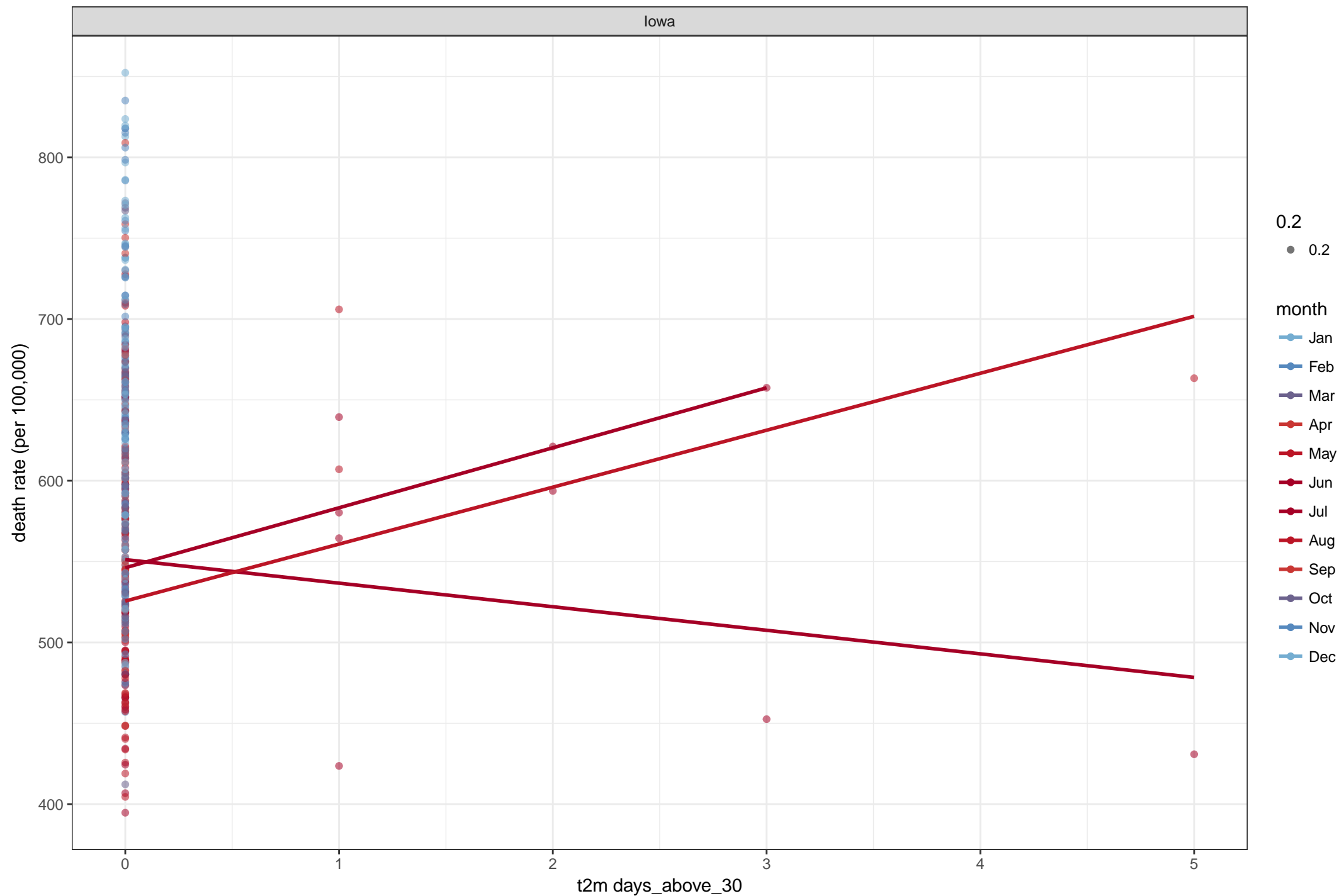
- 0.2

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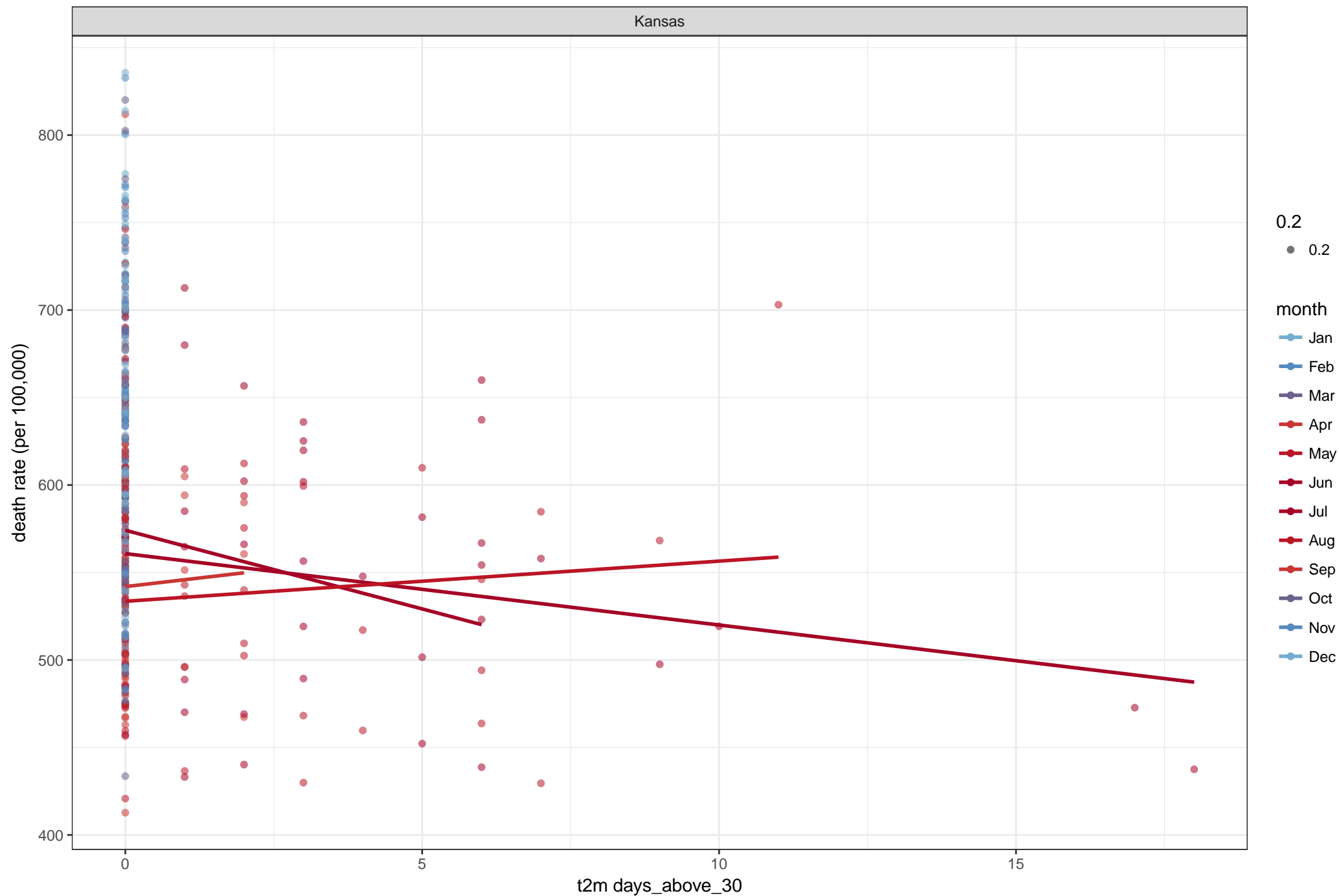
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



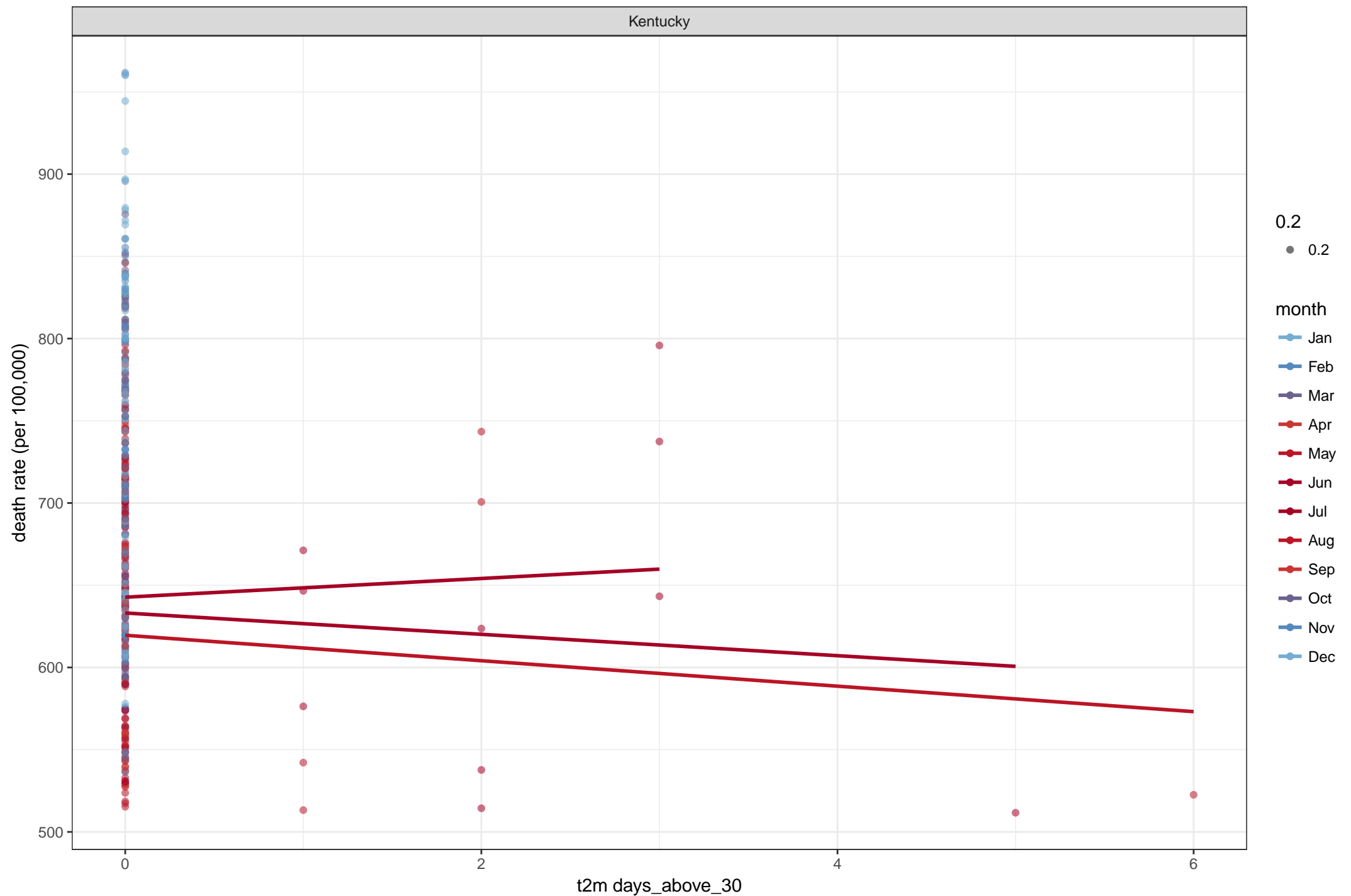
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



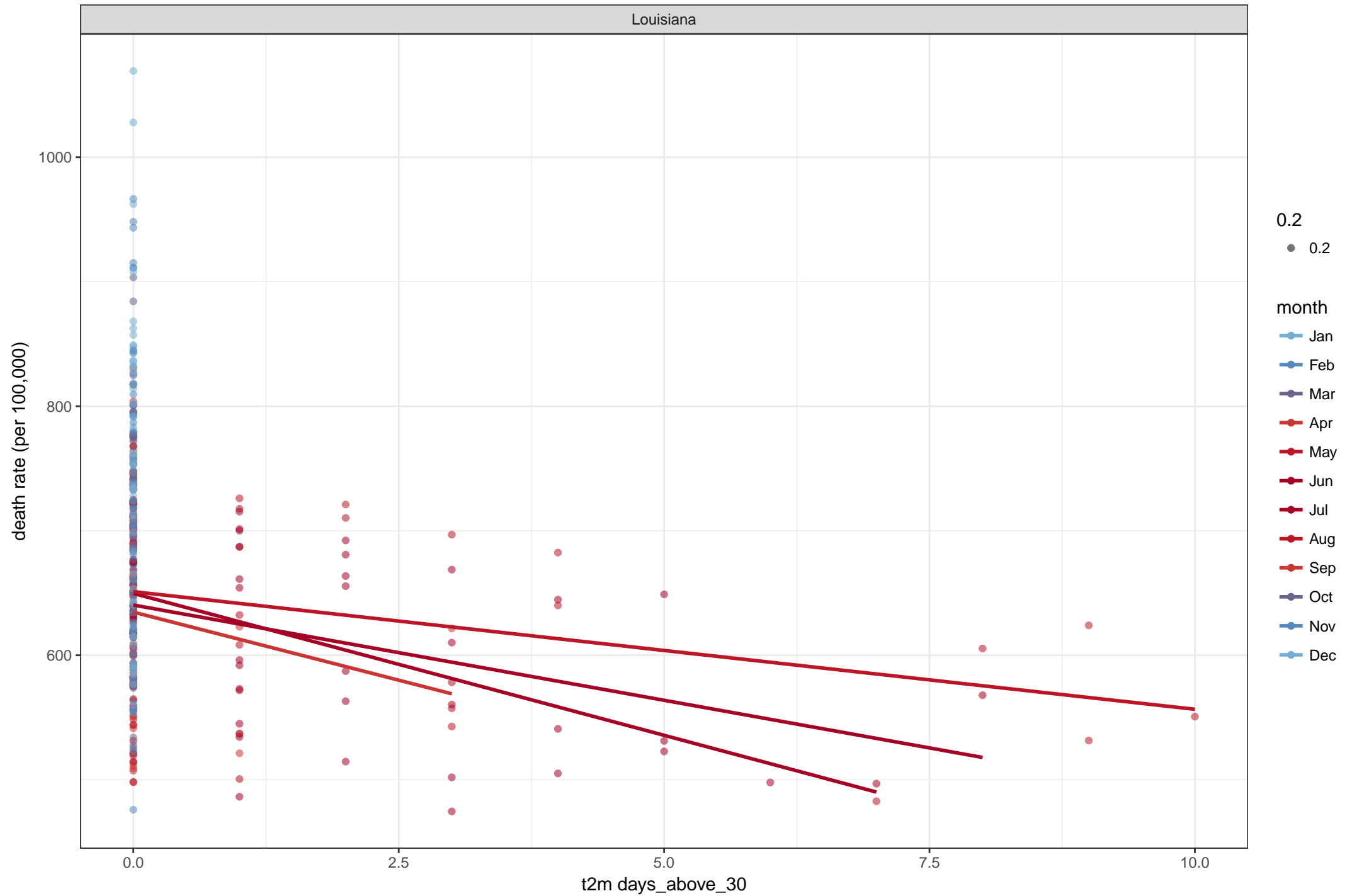
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



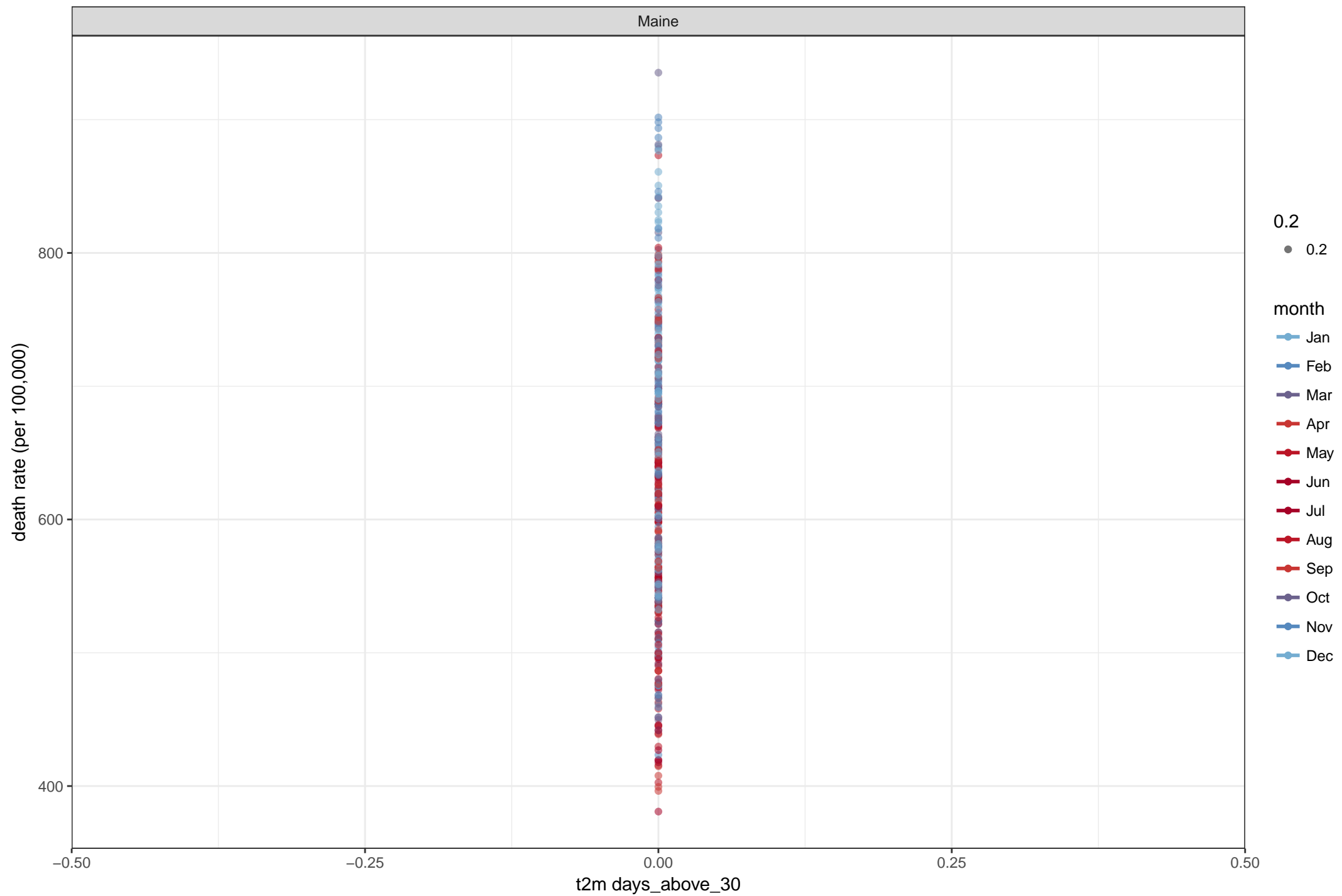
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



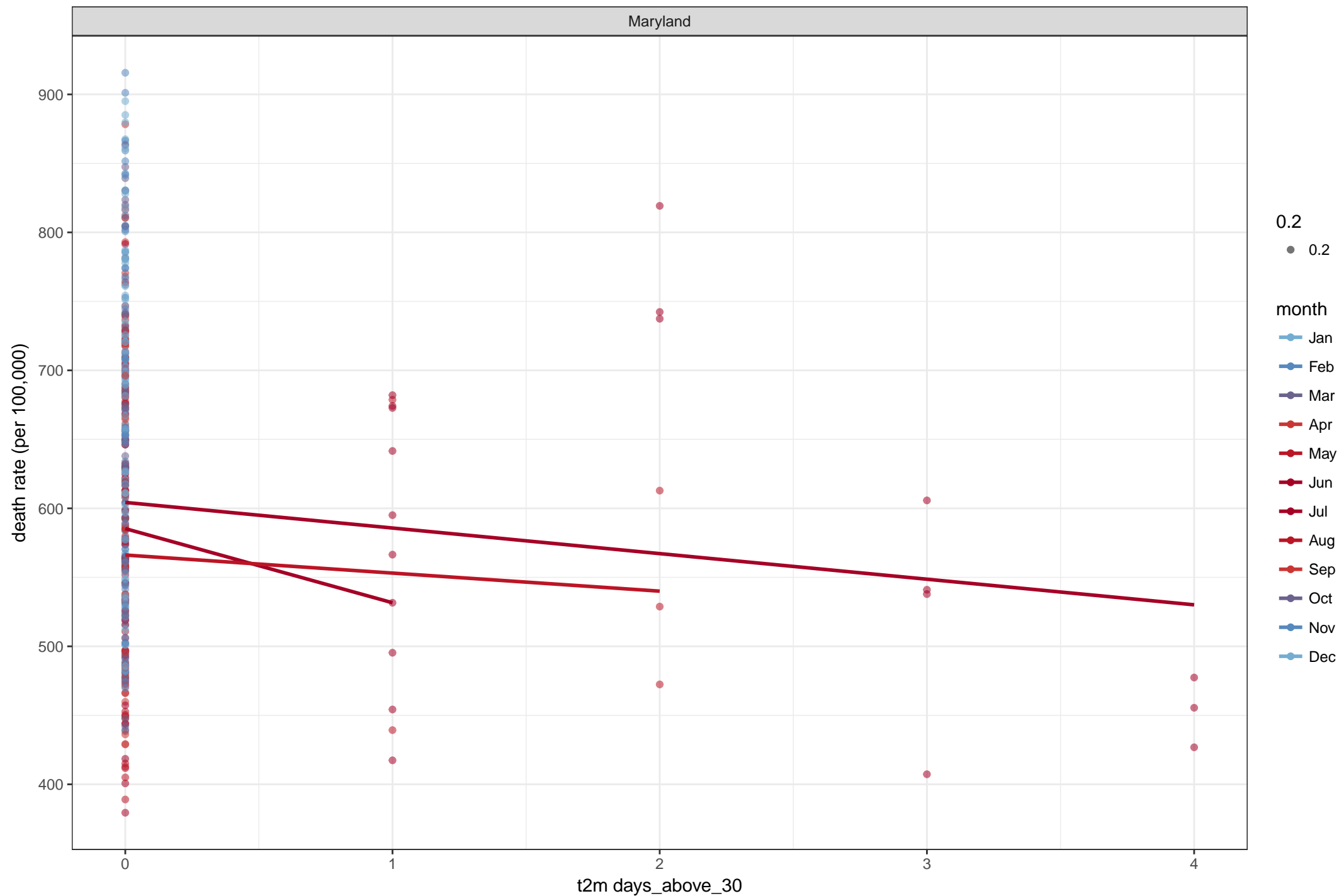
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



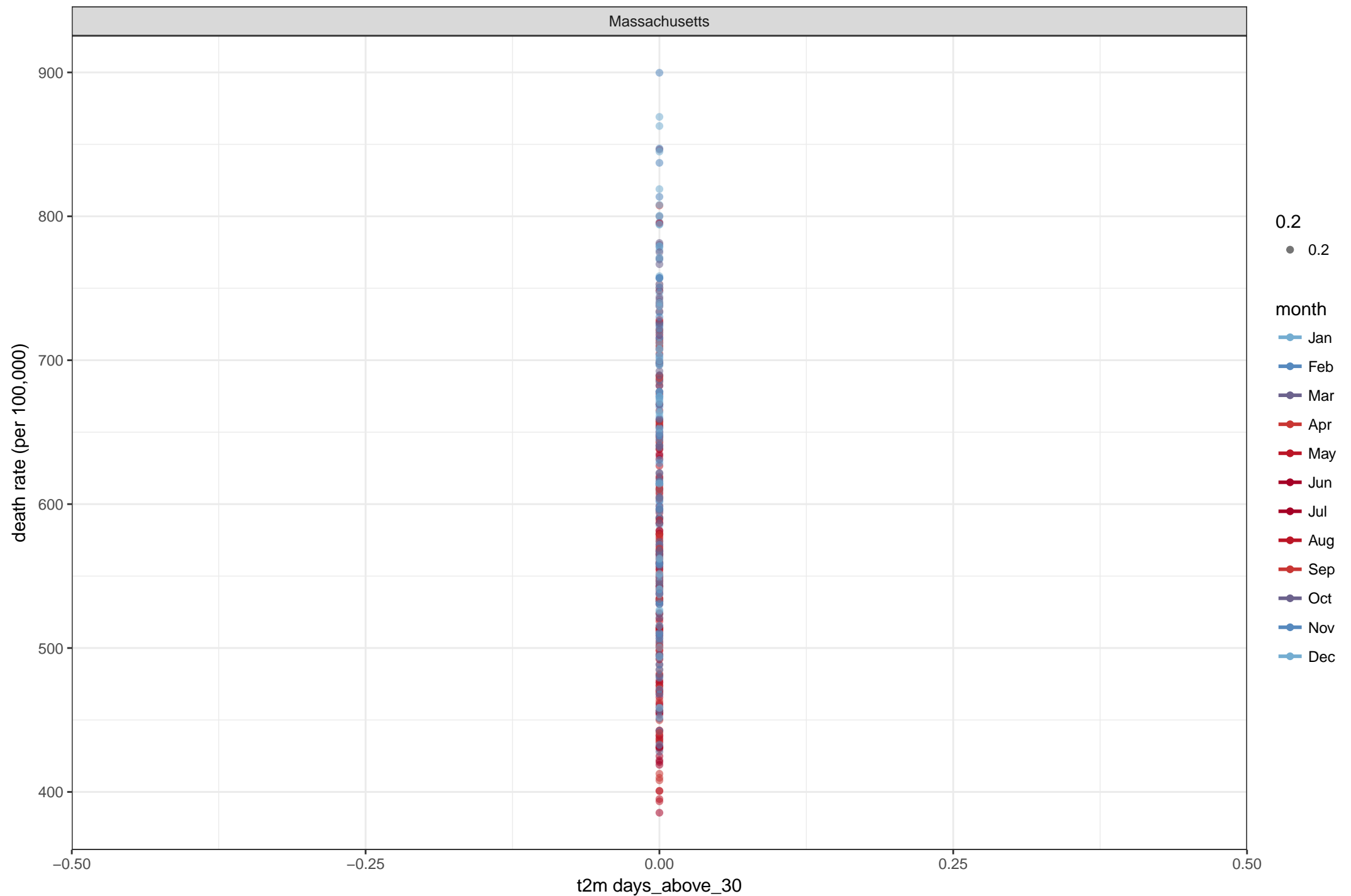
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



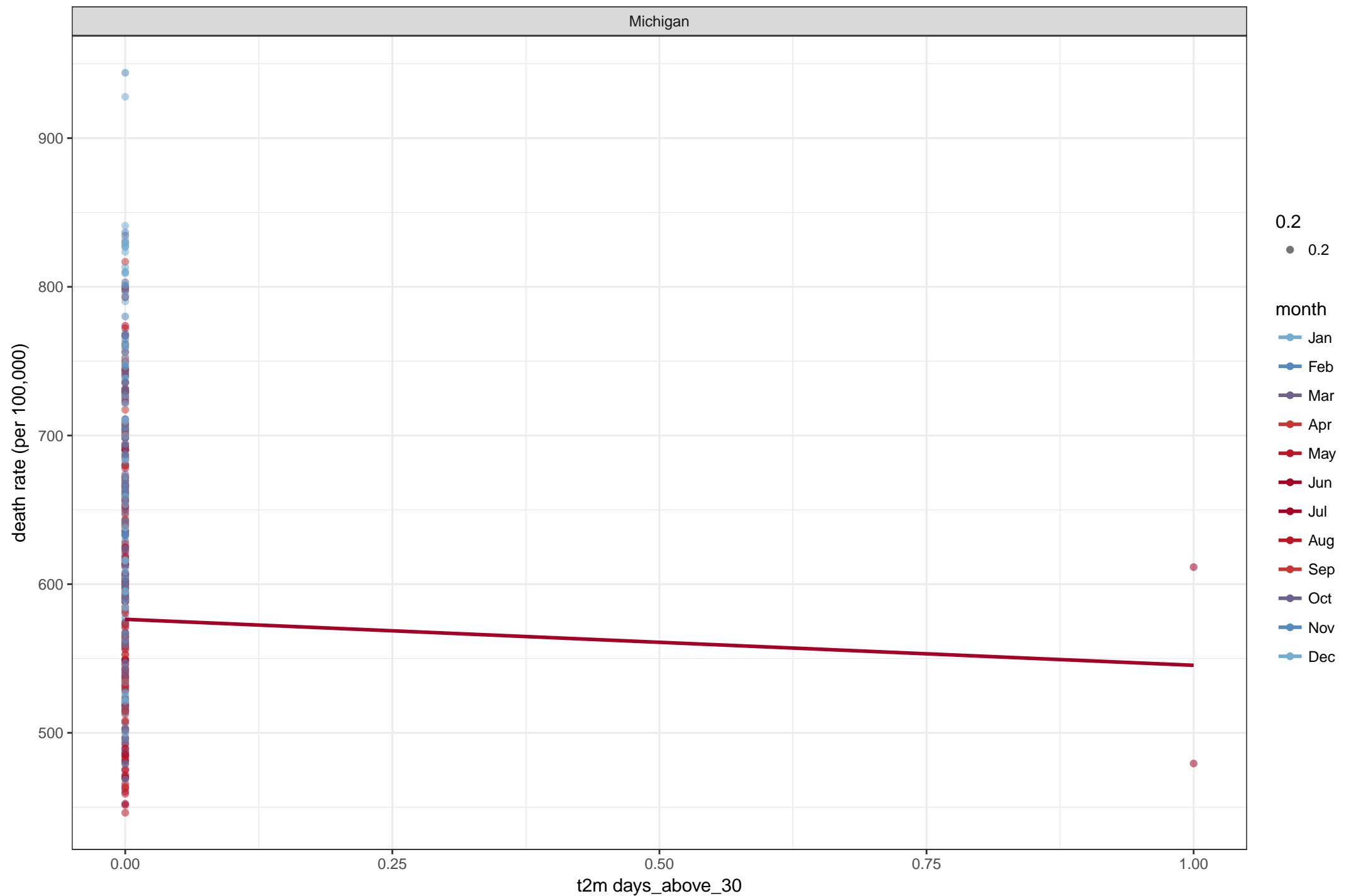
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



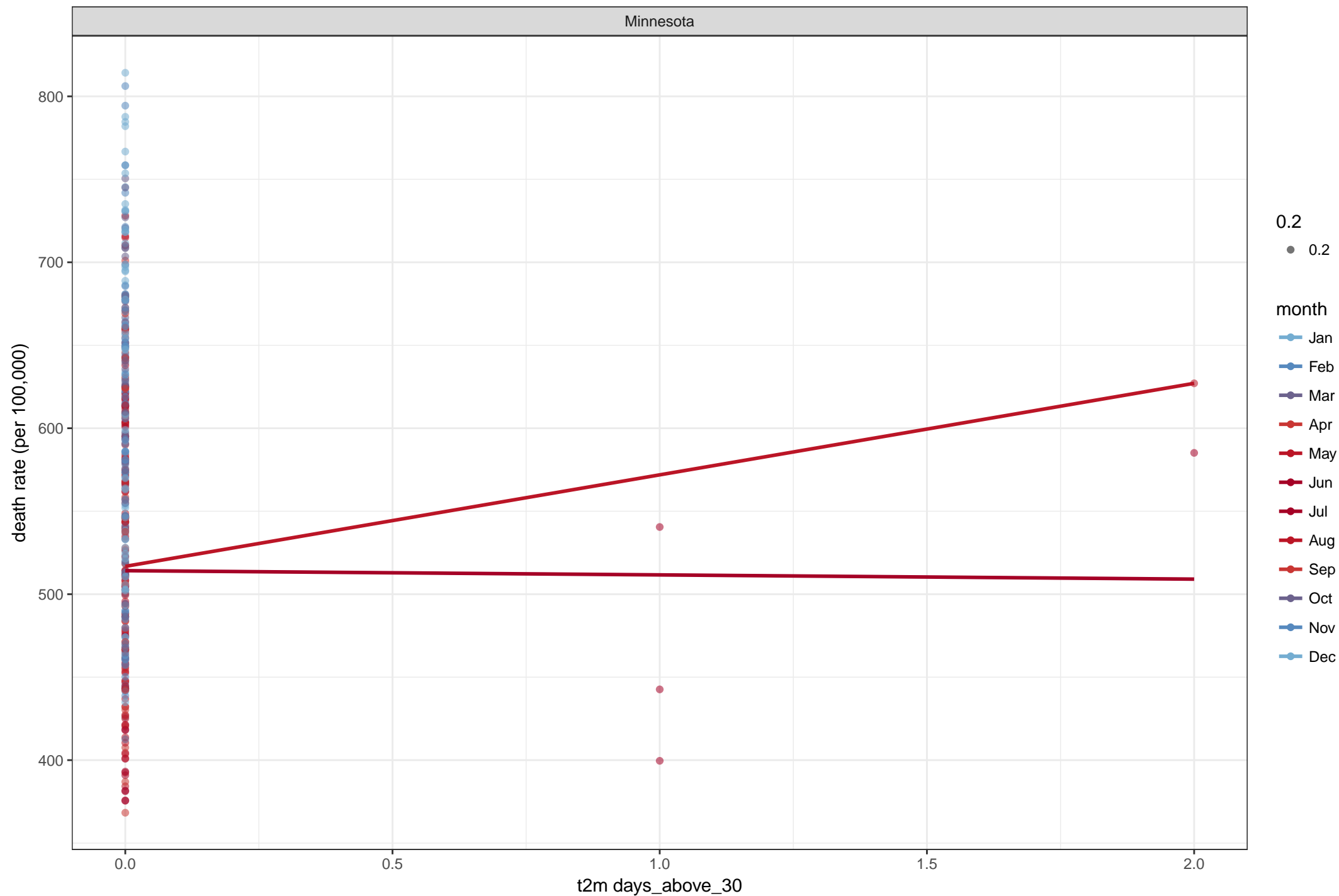
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



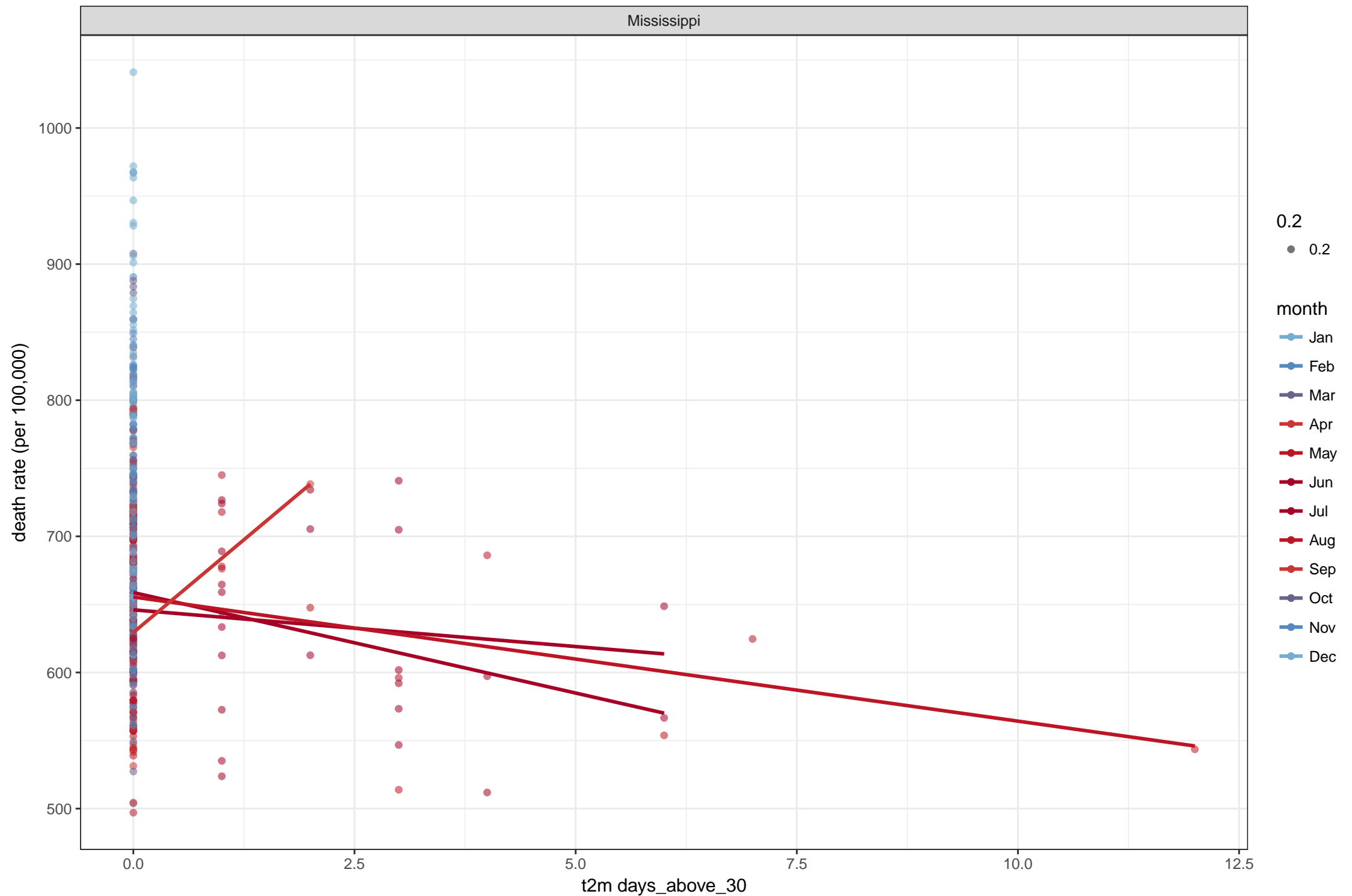
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



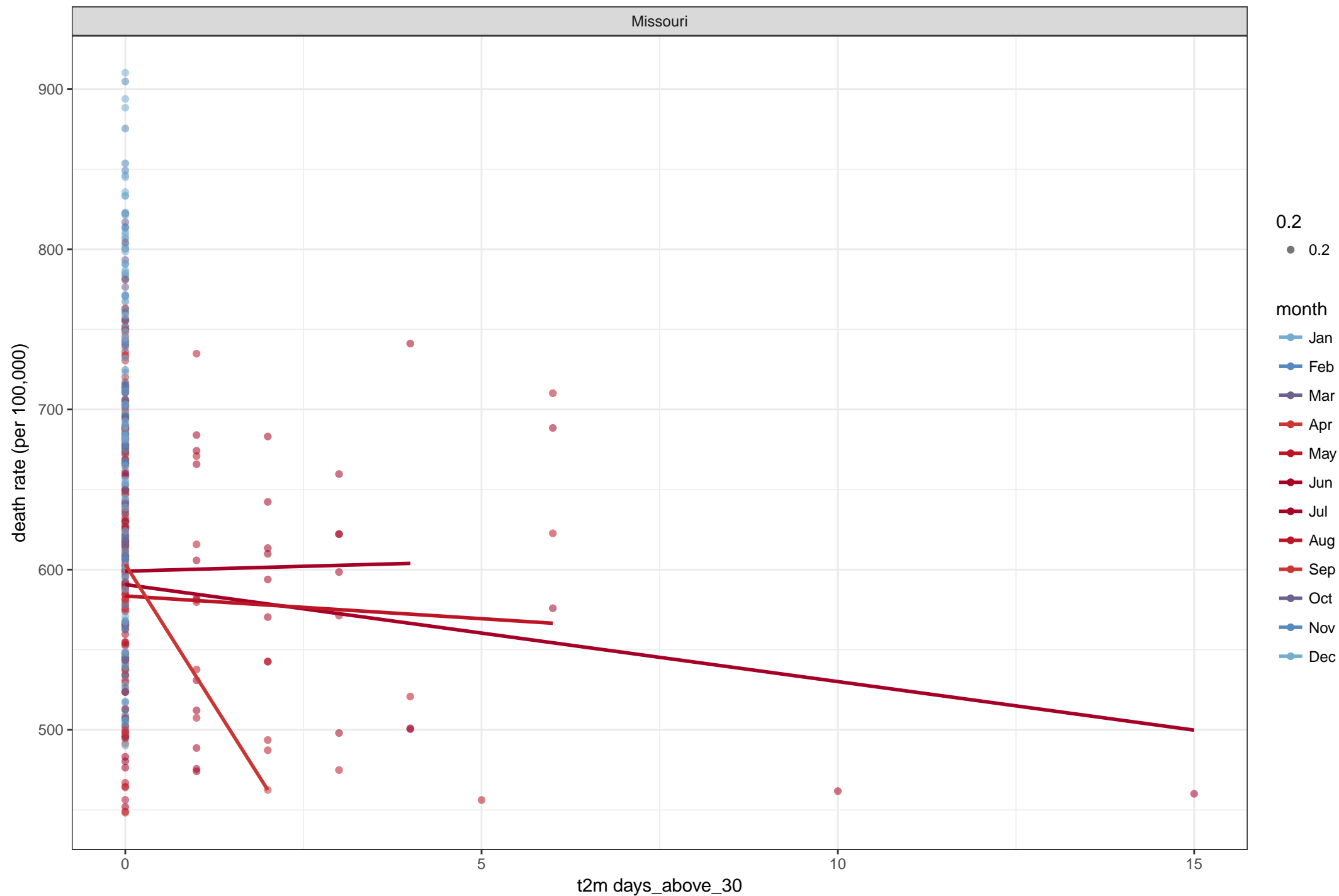
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



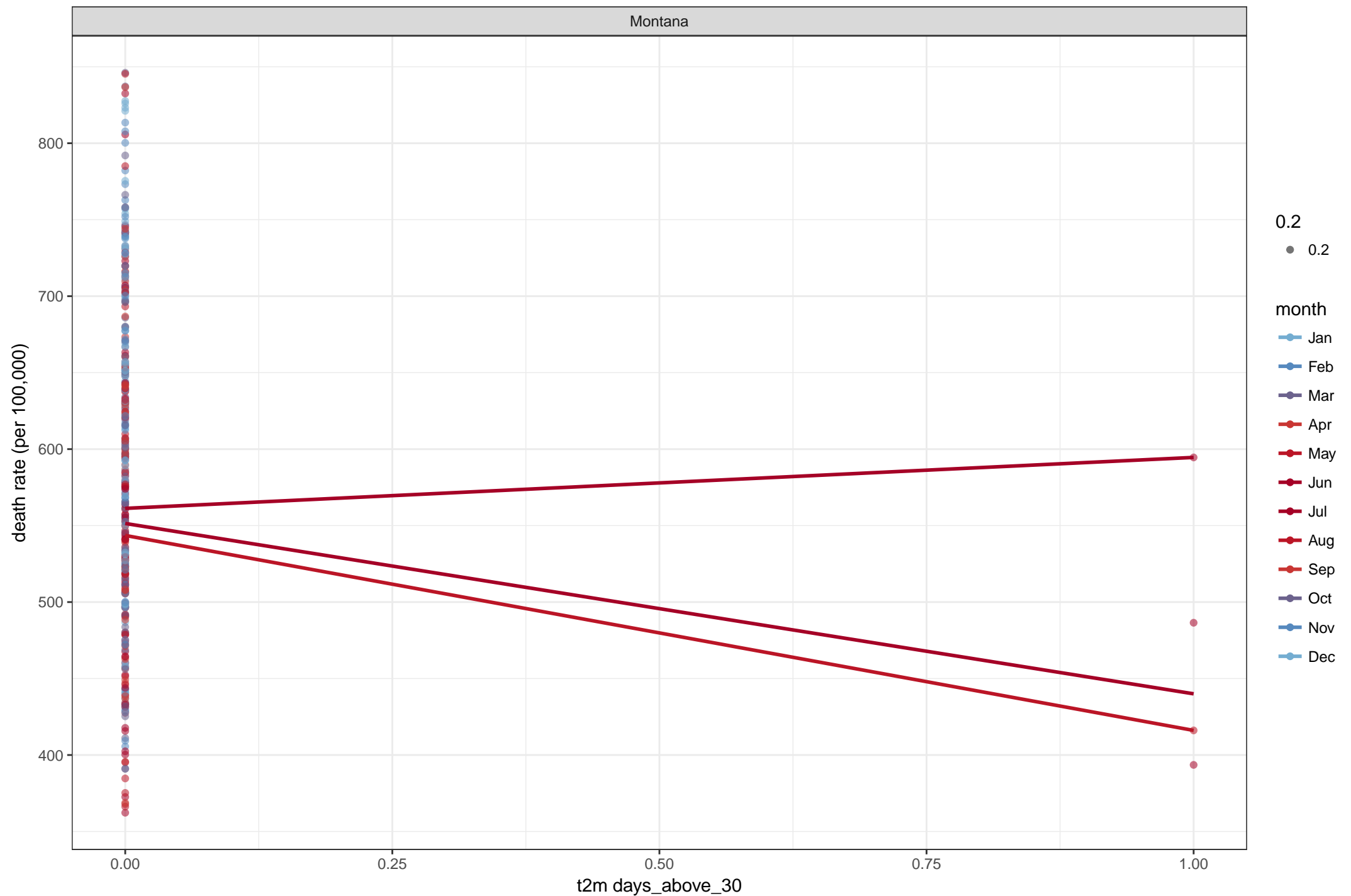
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



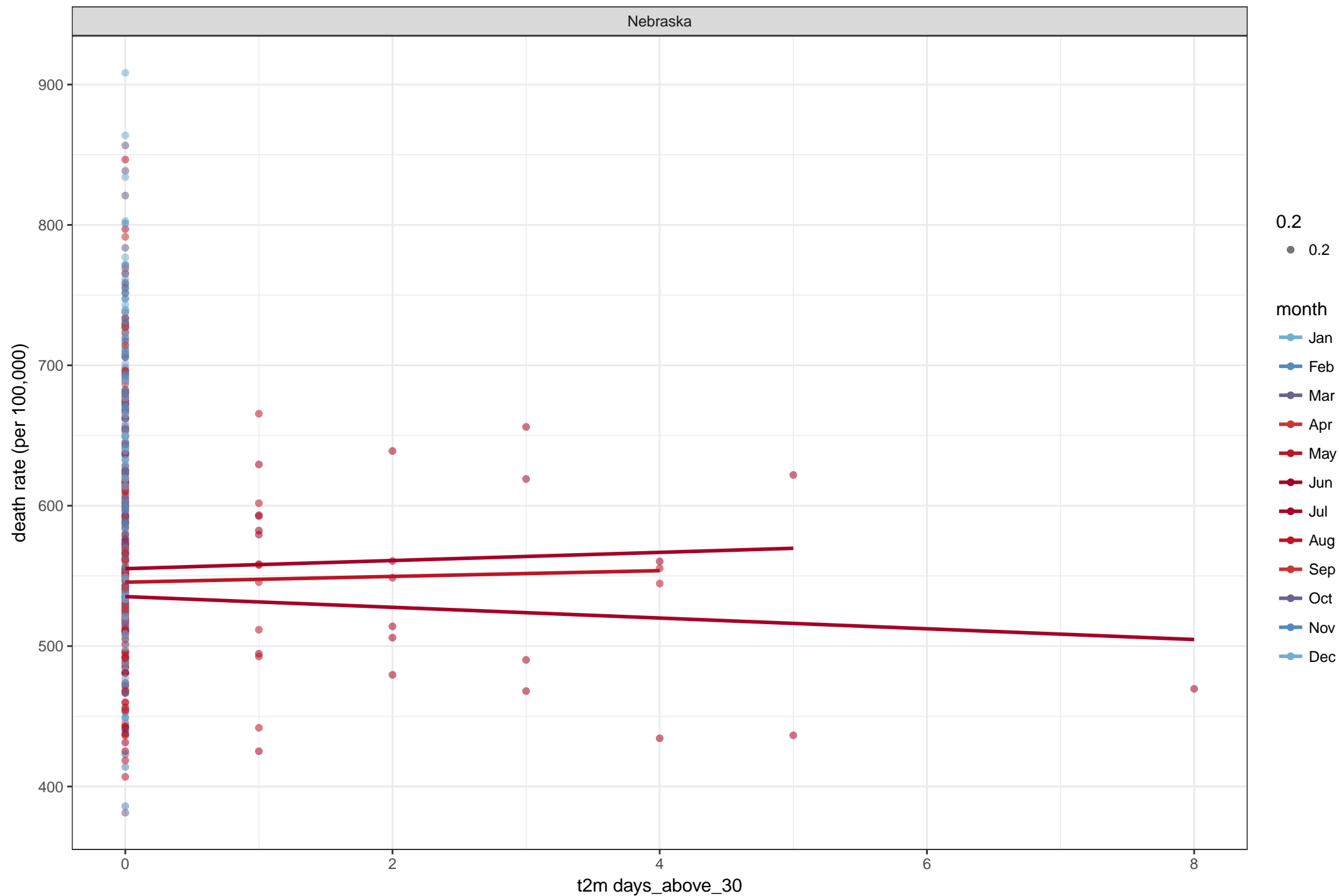
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



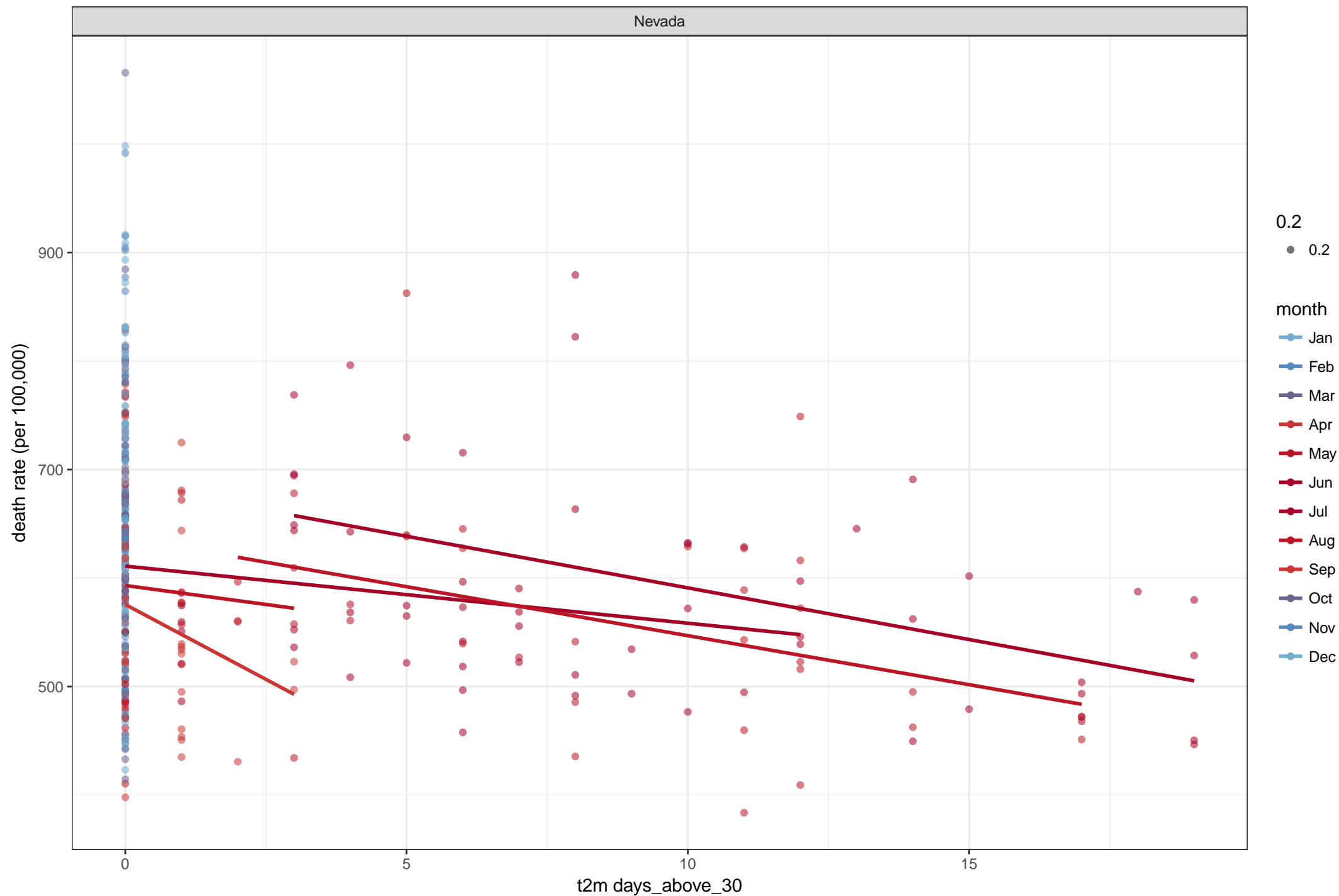
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



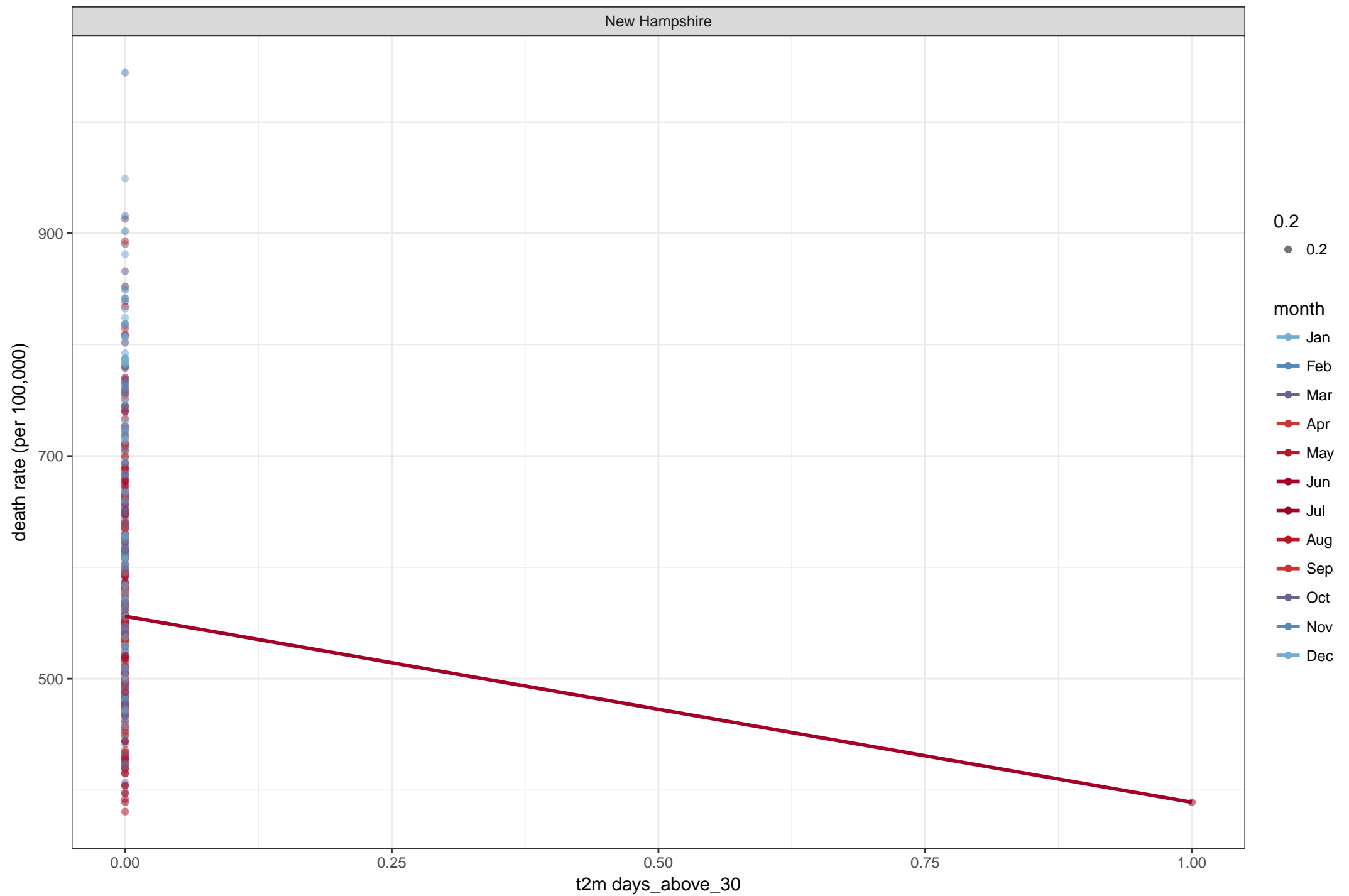
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



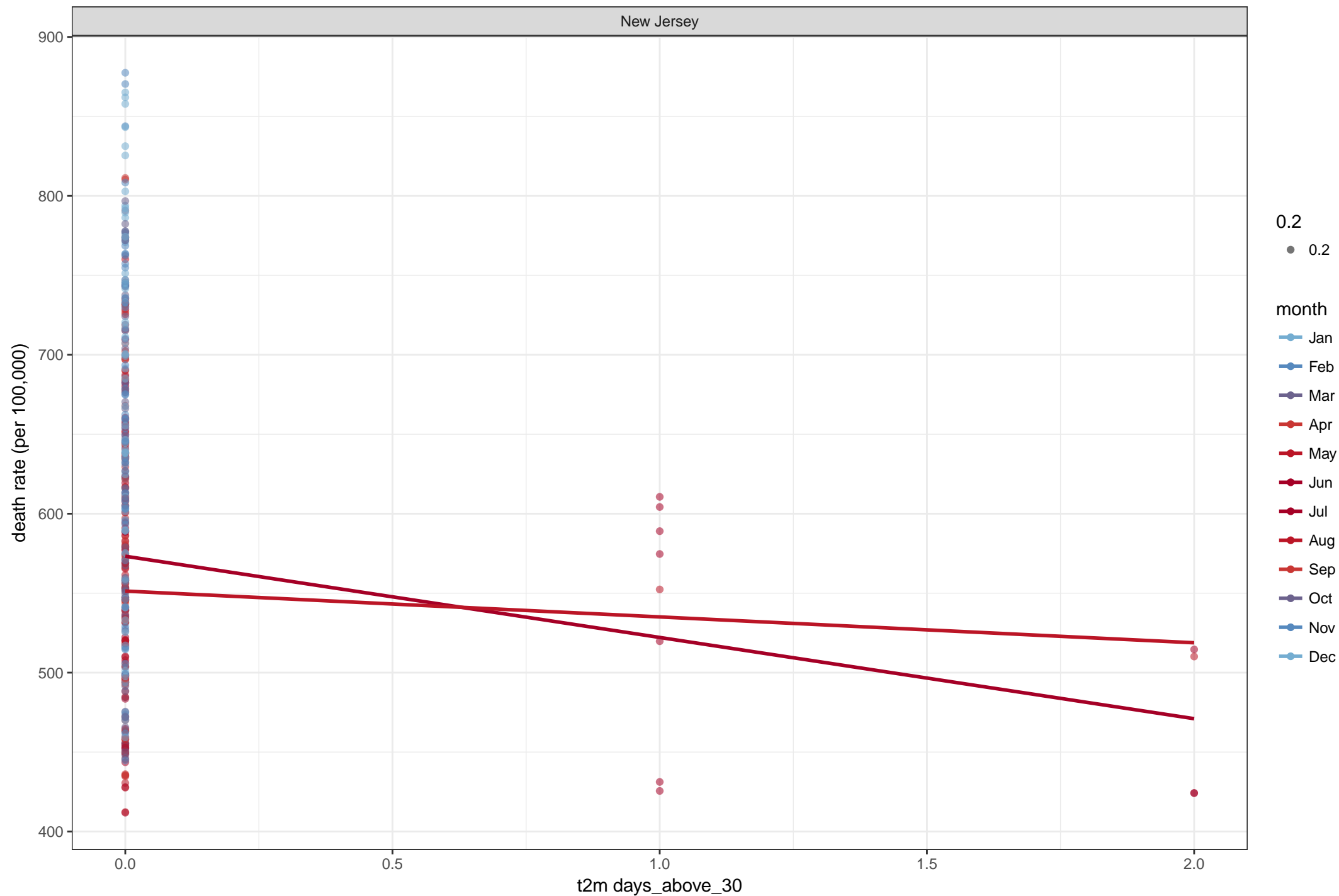
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



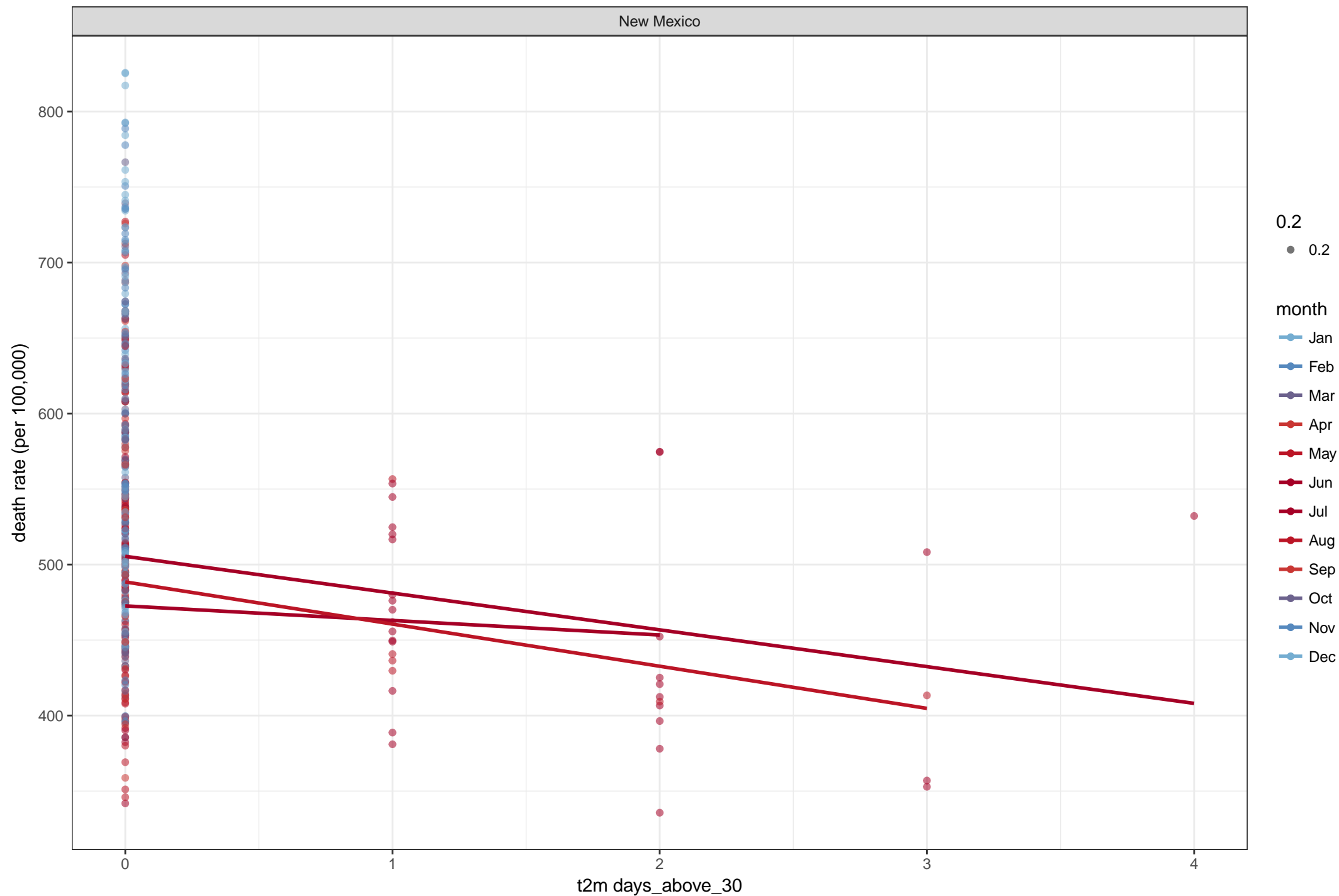
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



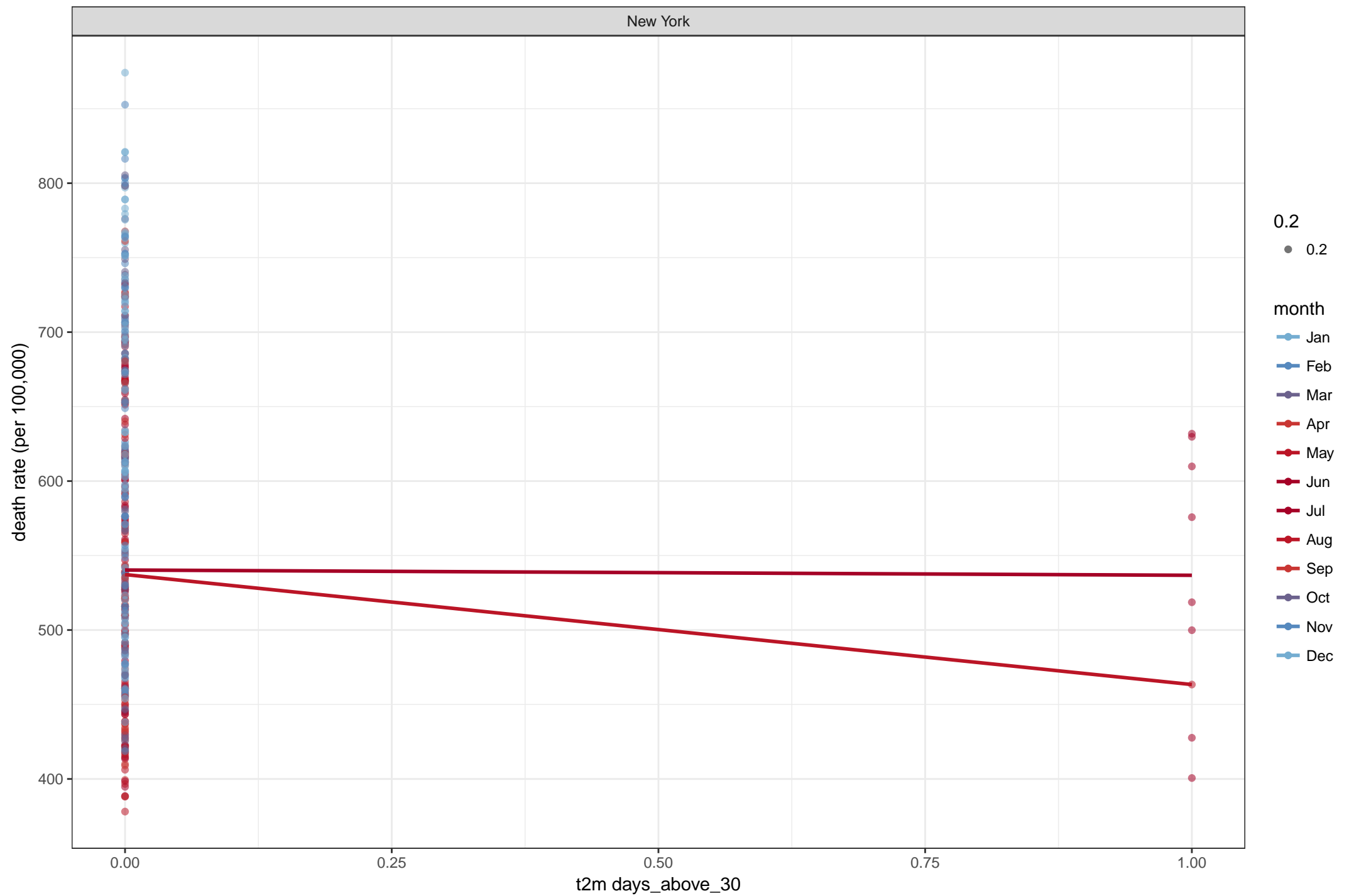
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



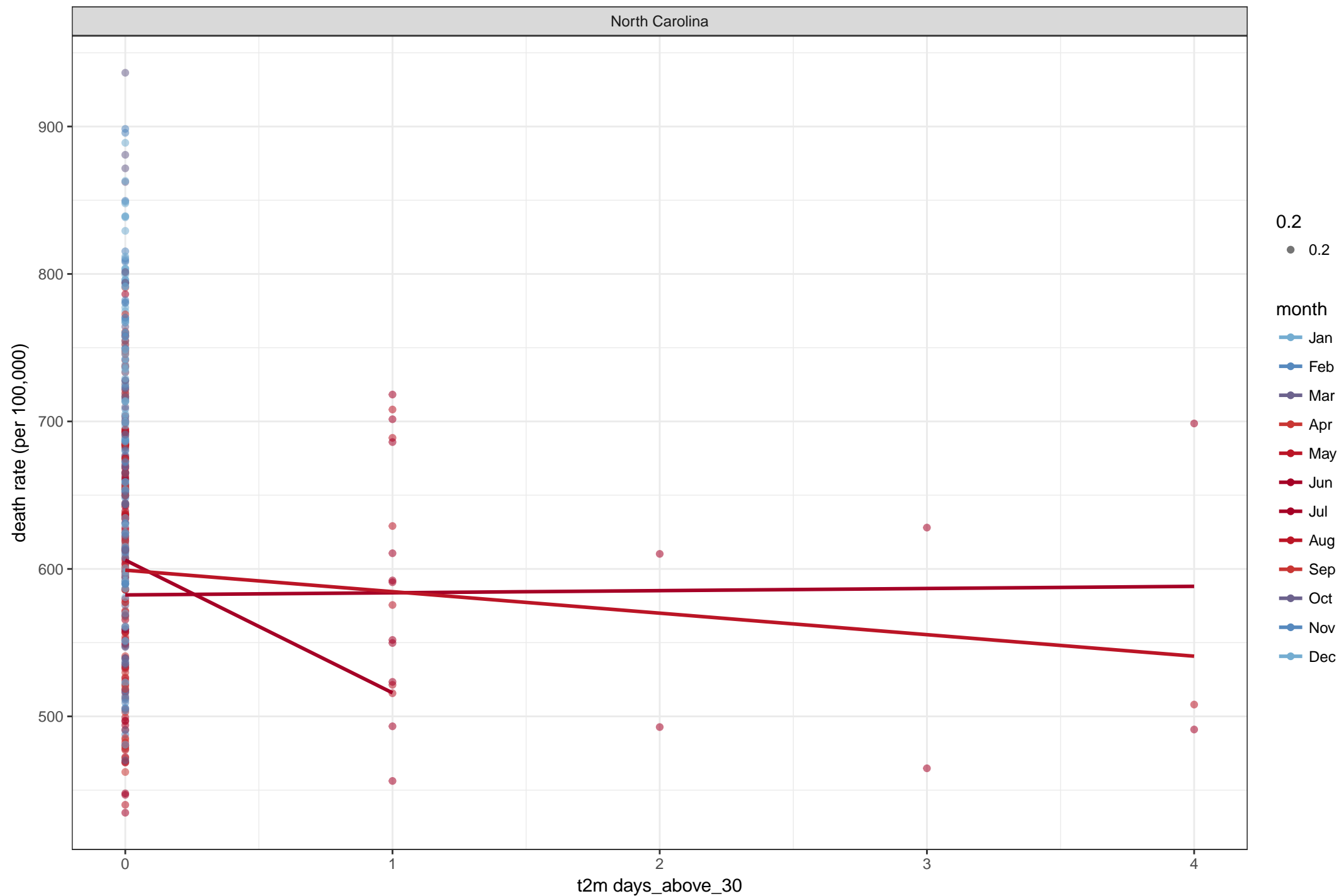
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



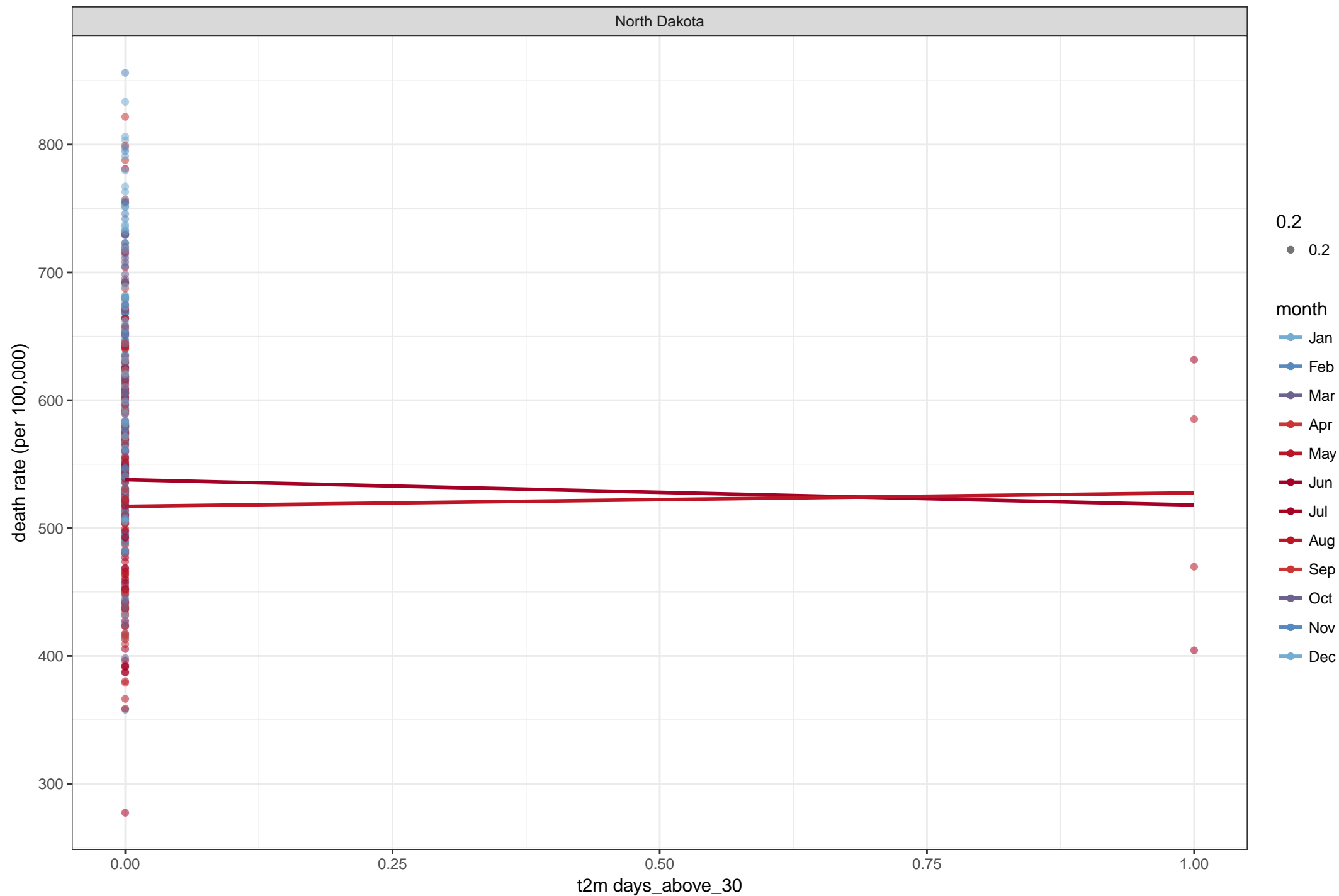
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



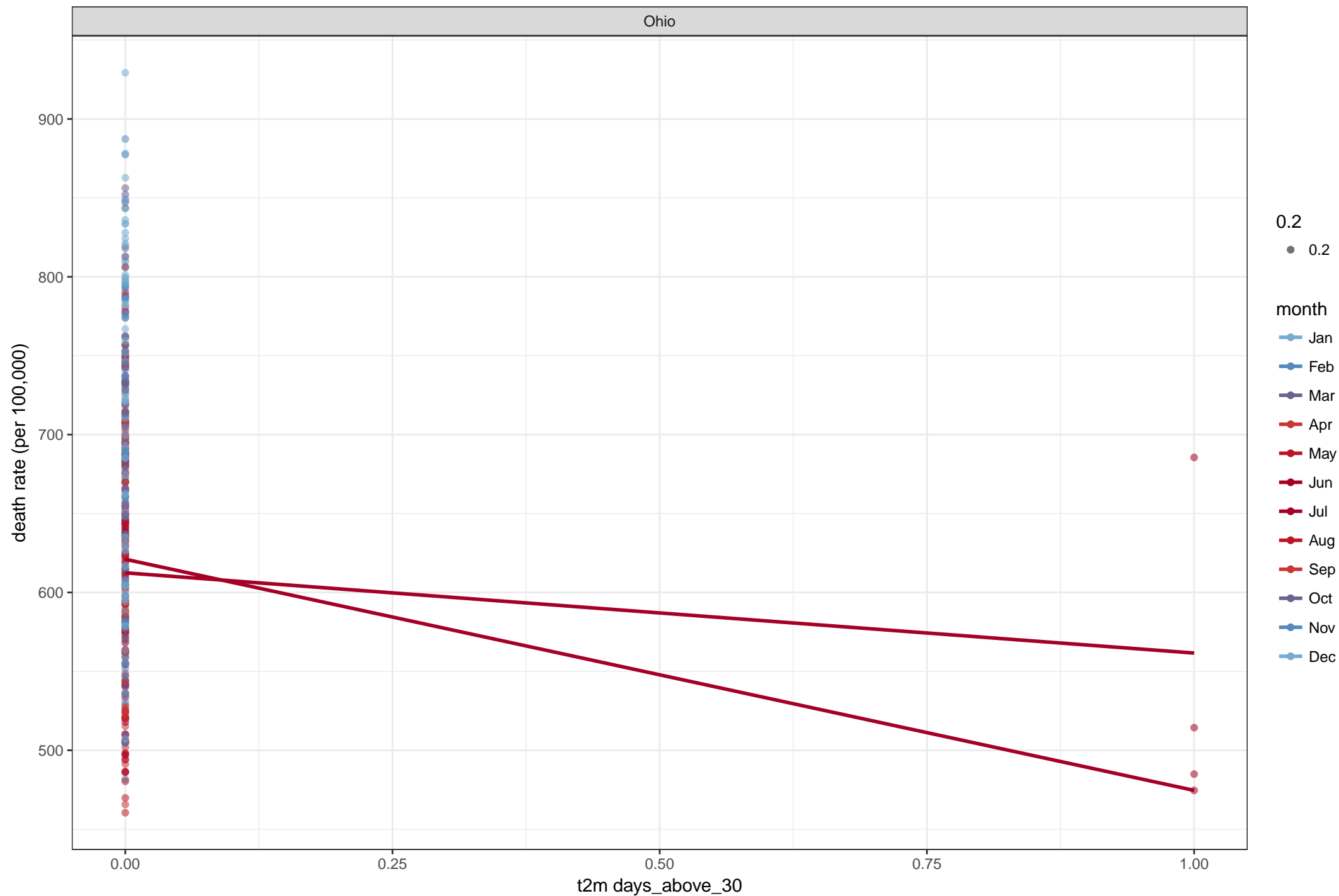
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



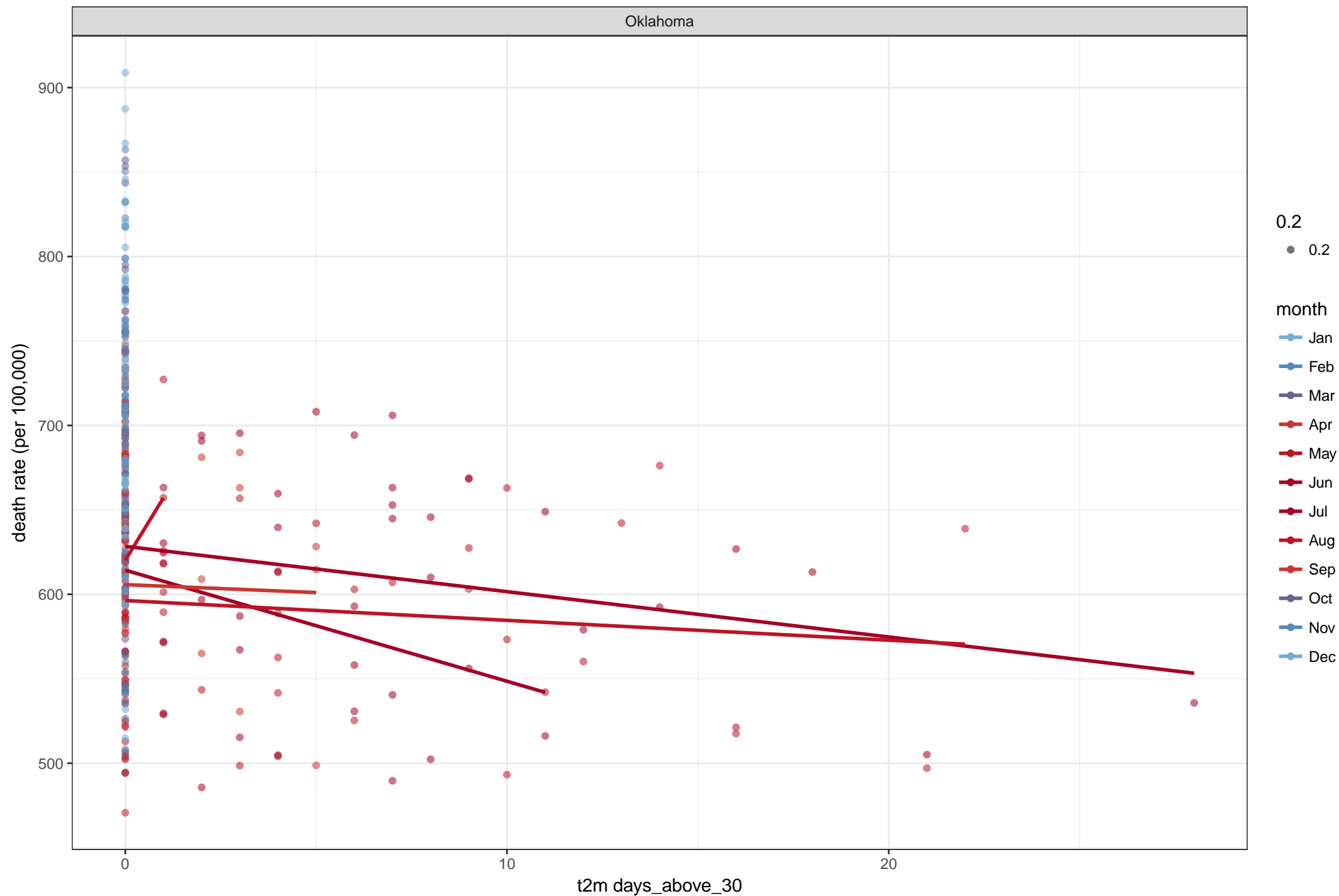
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



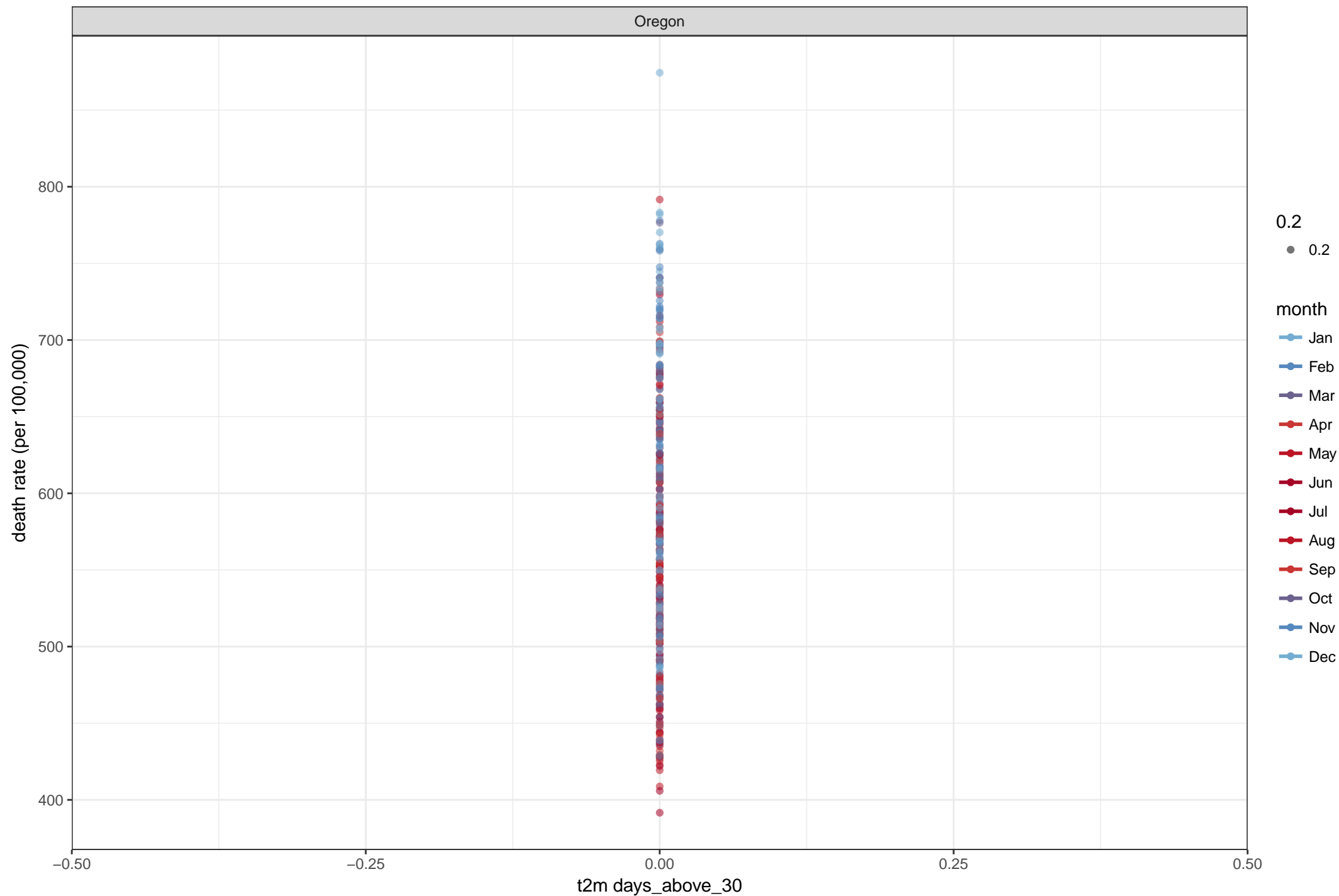
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



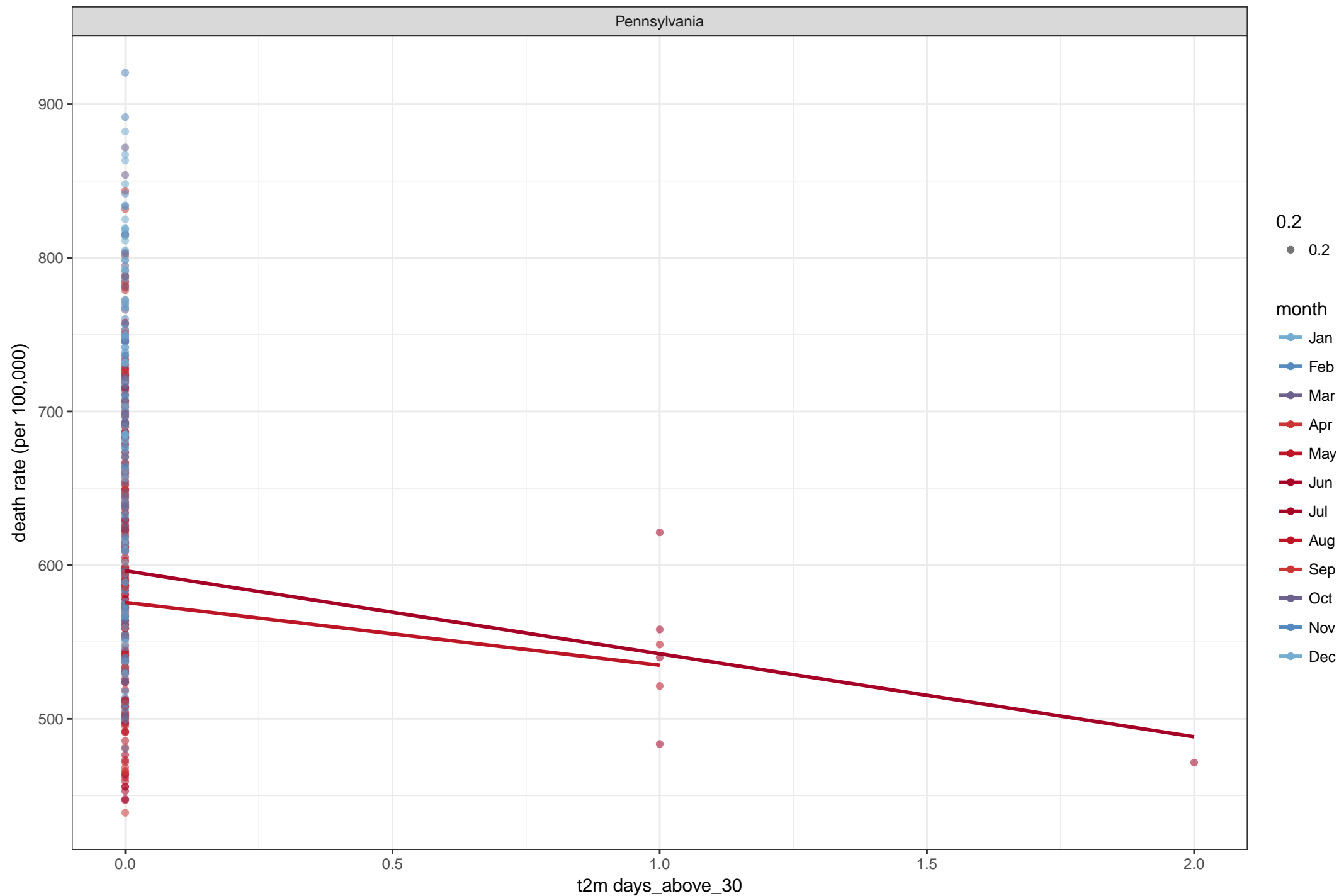
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



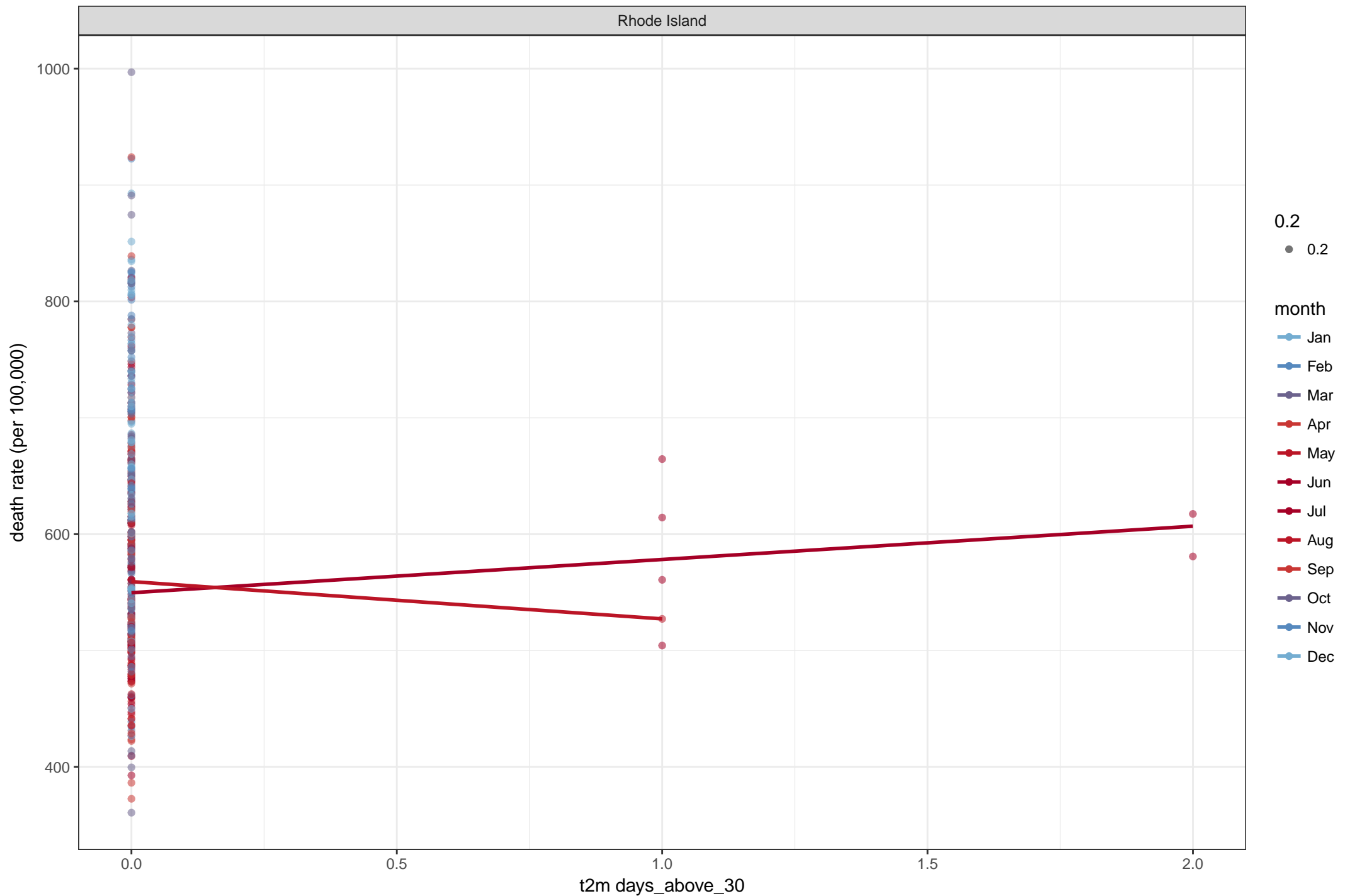
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



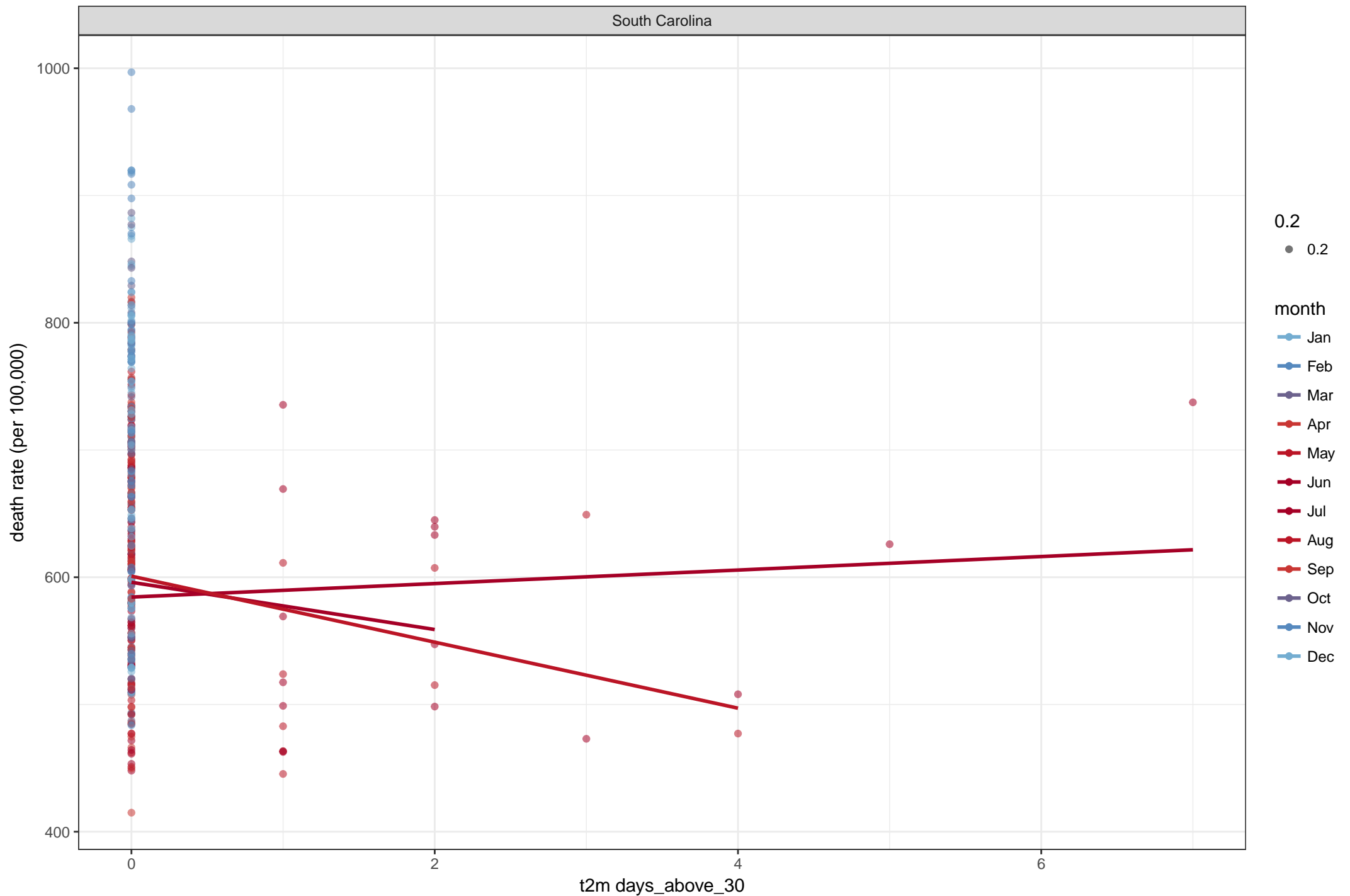
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



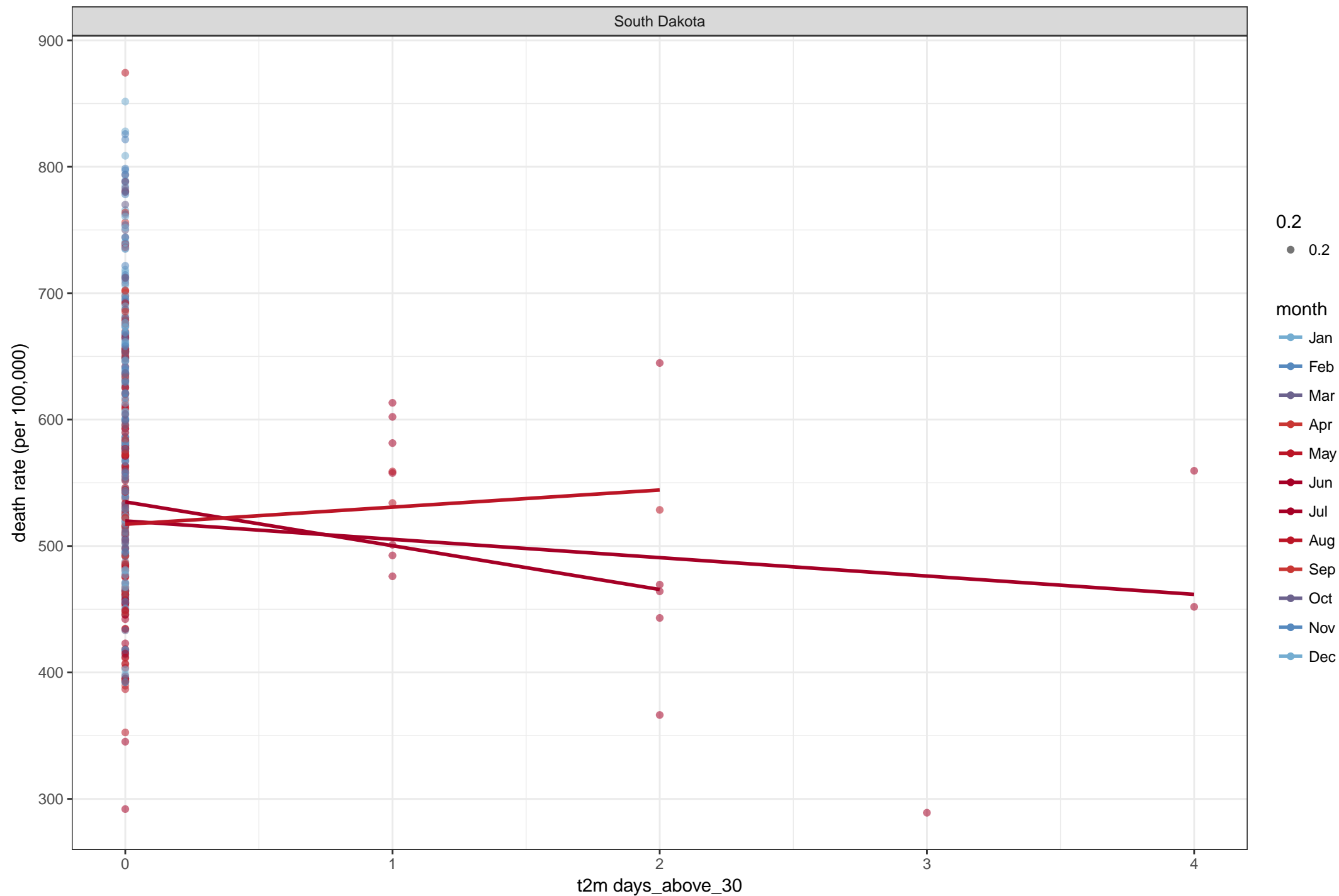
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



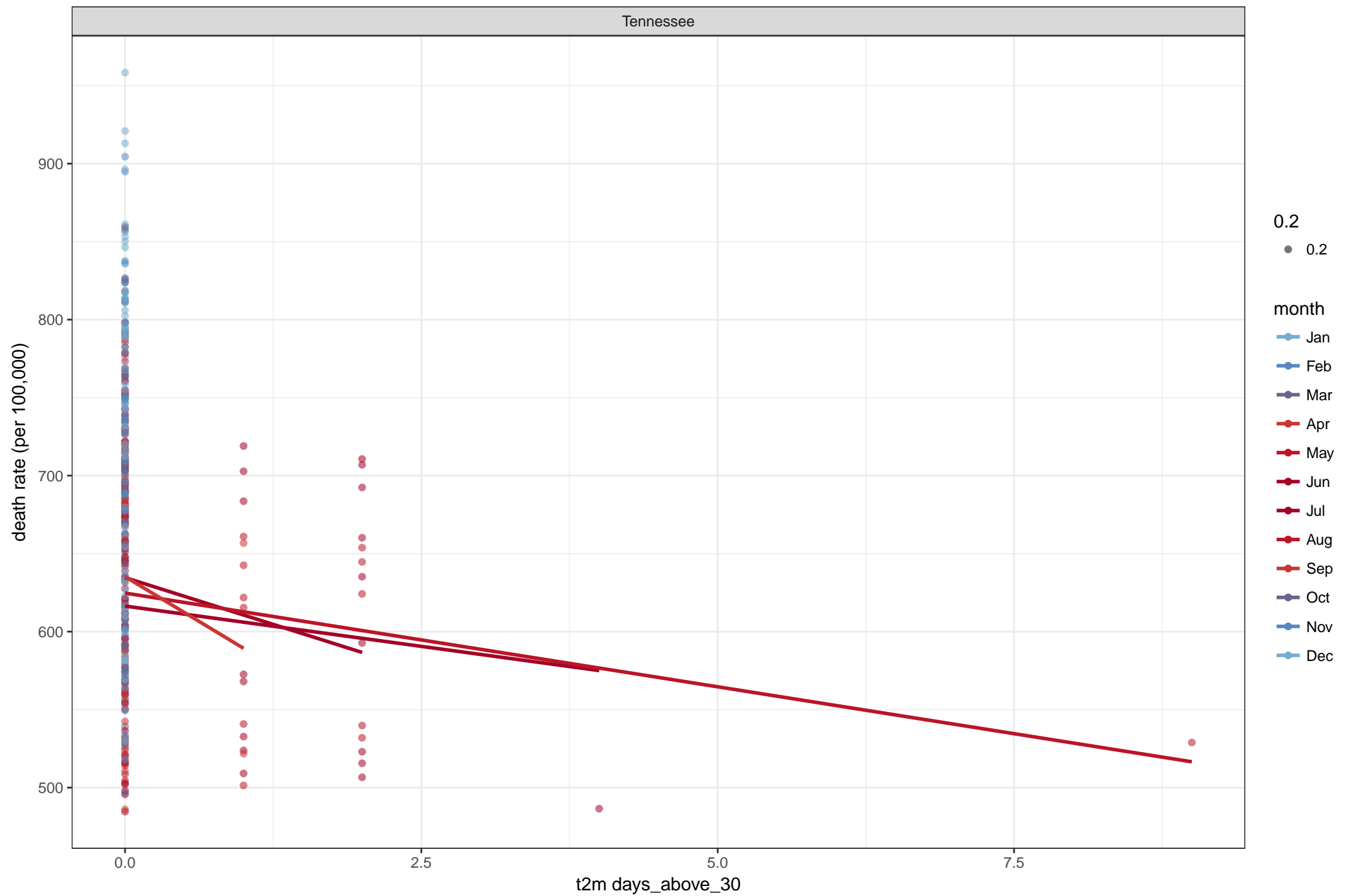
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



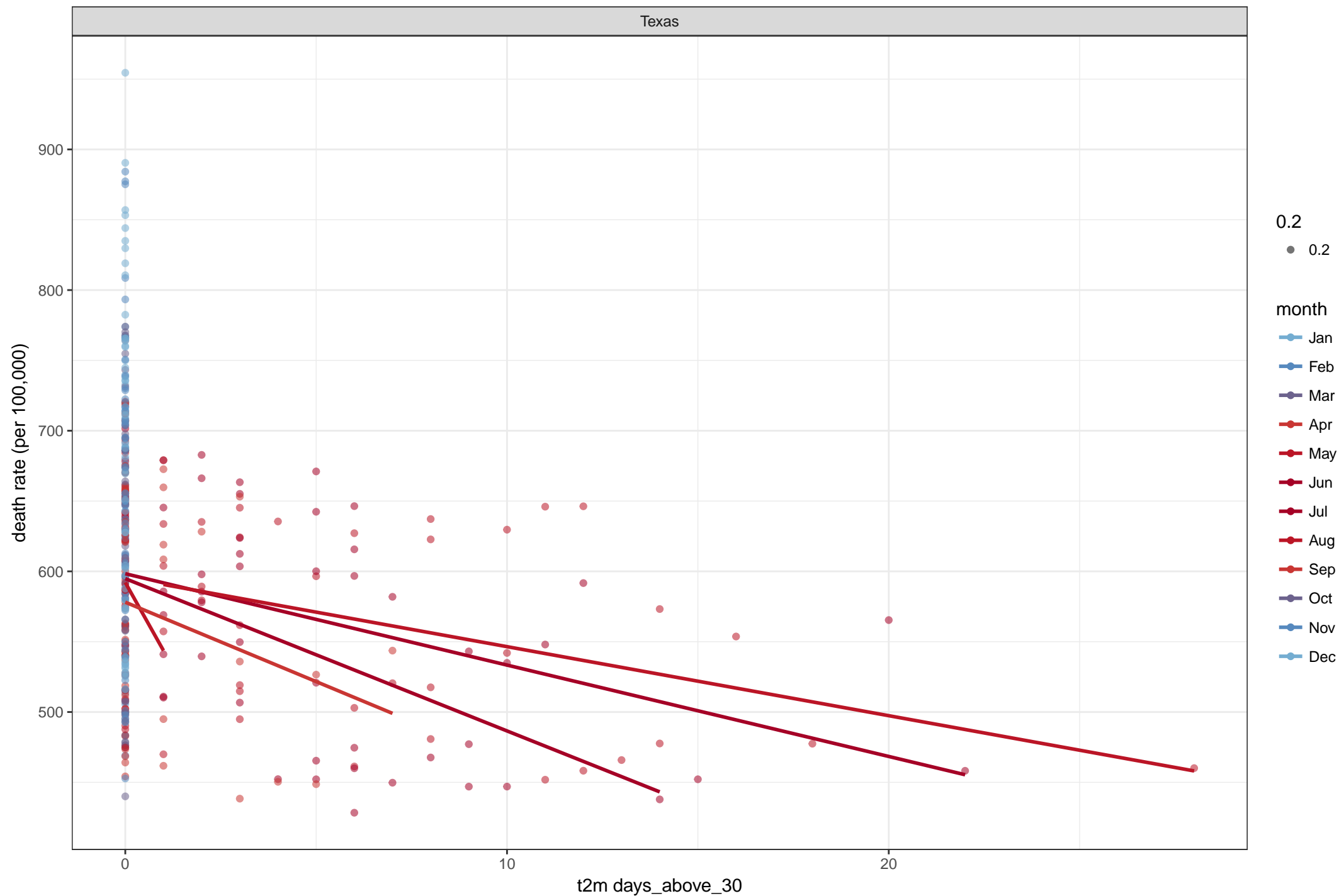
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



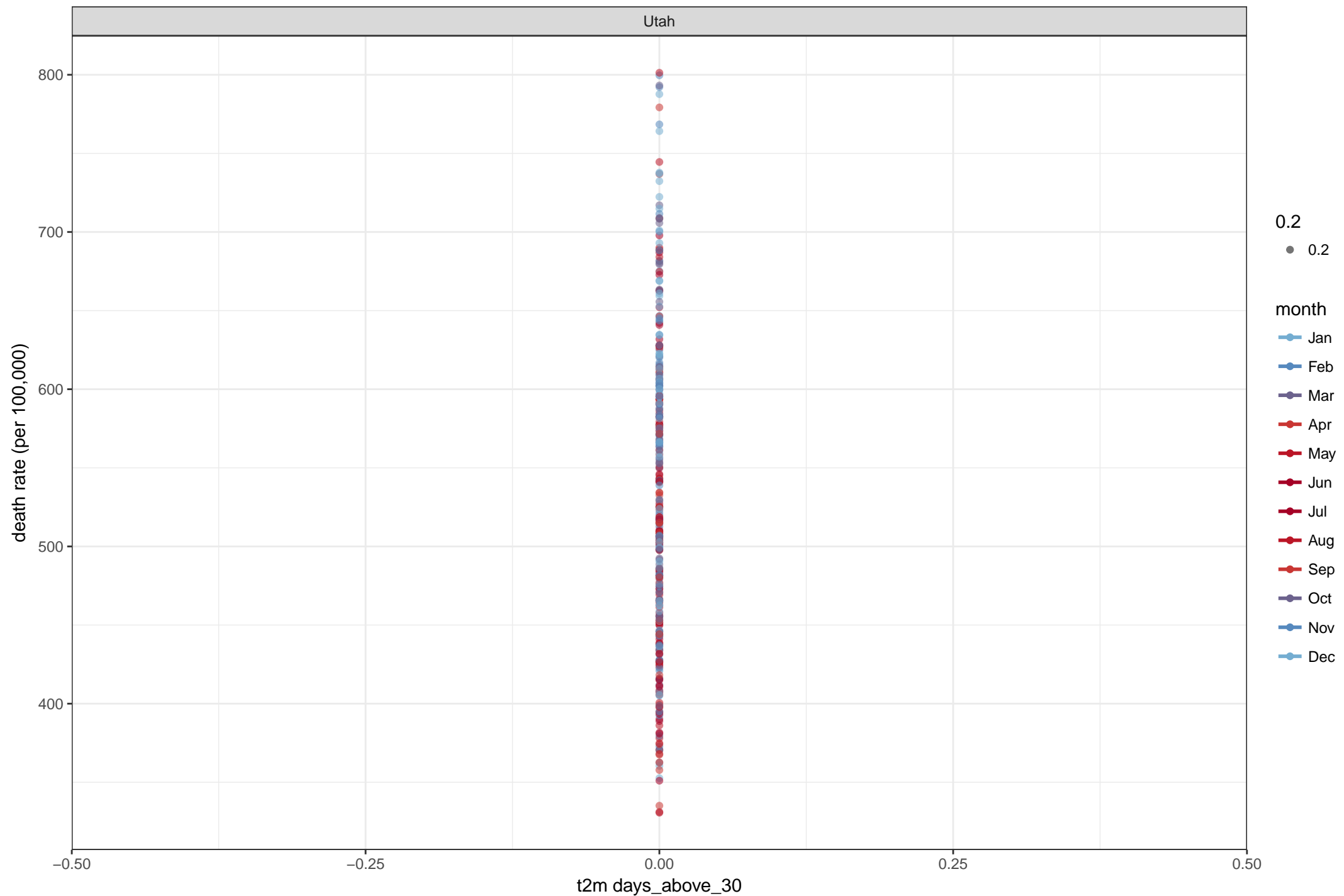
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



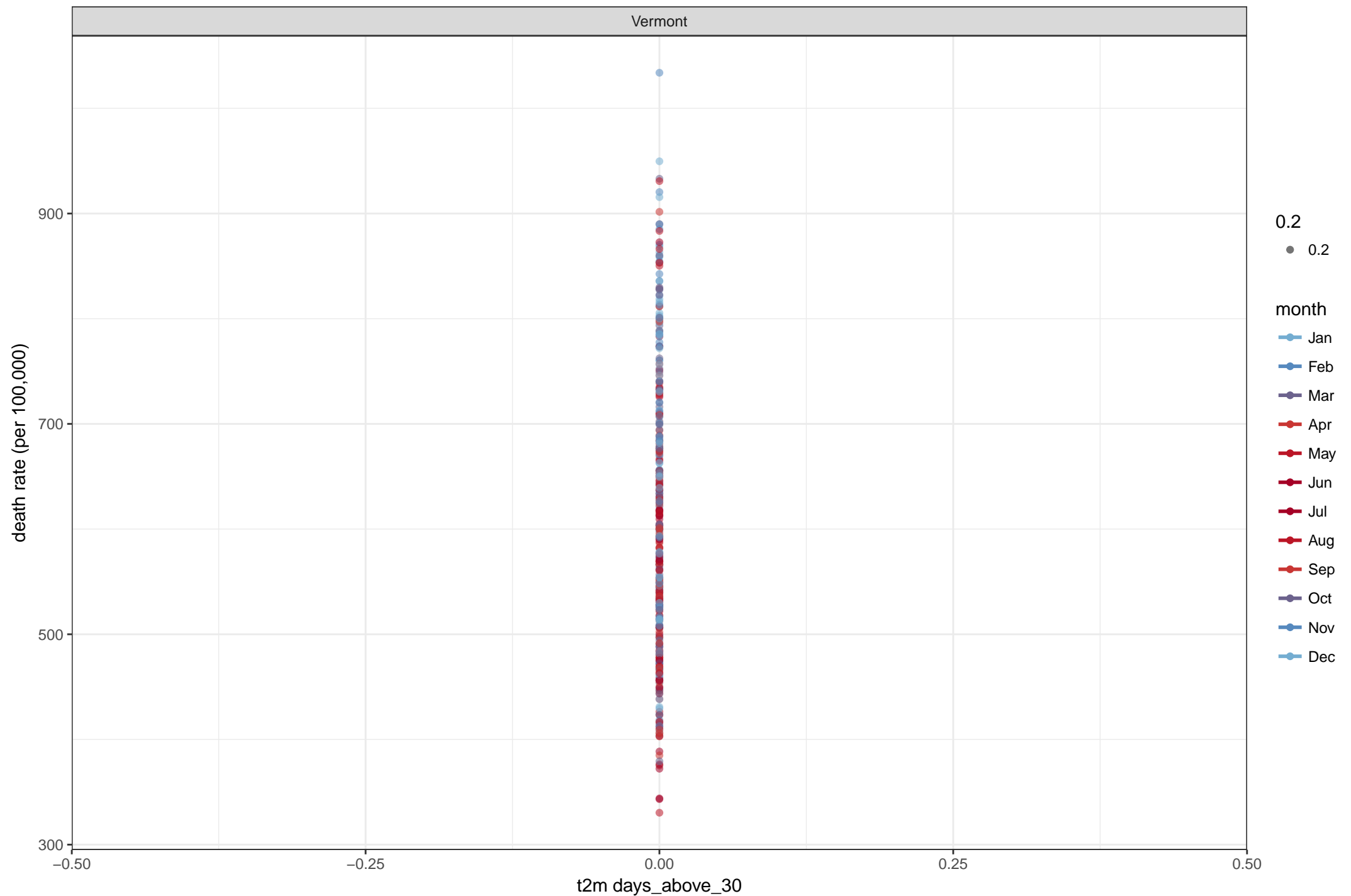
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



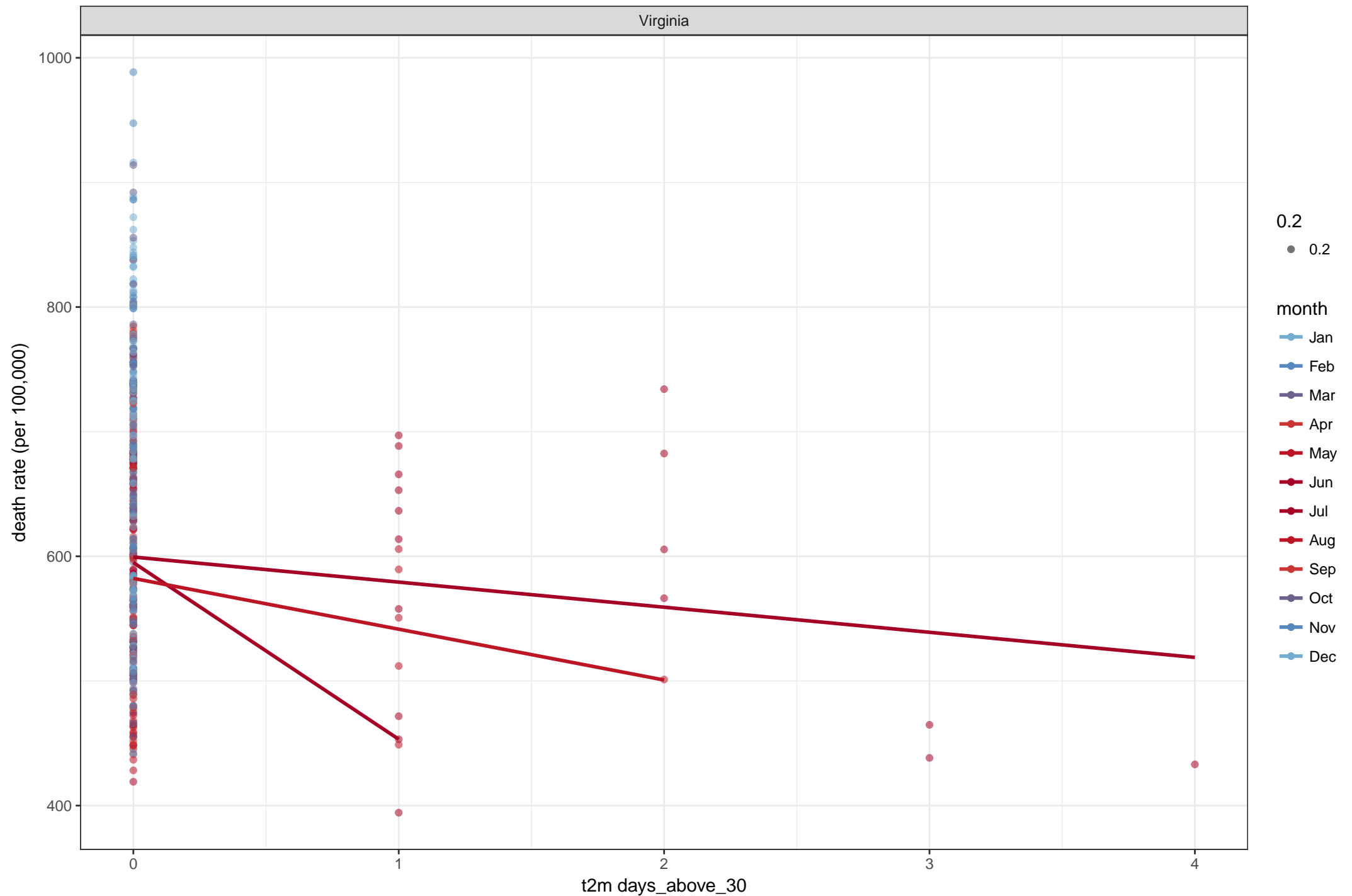
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



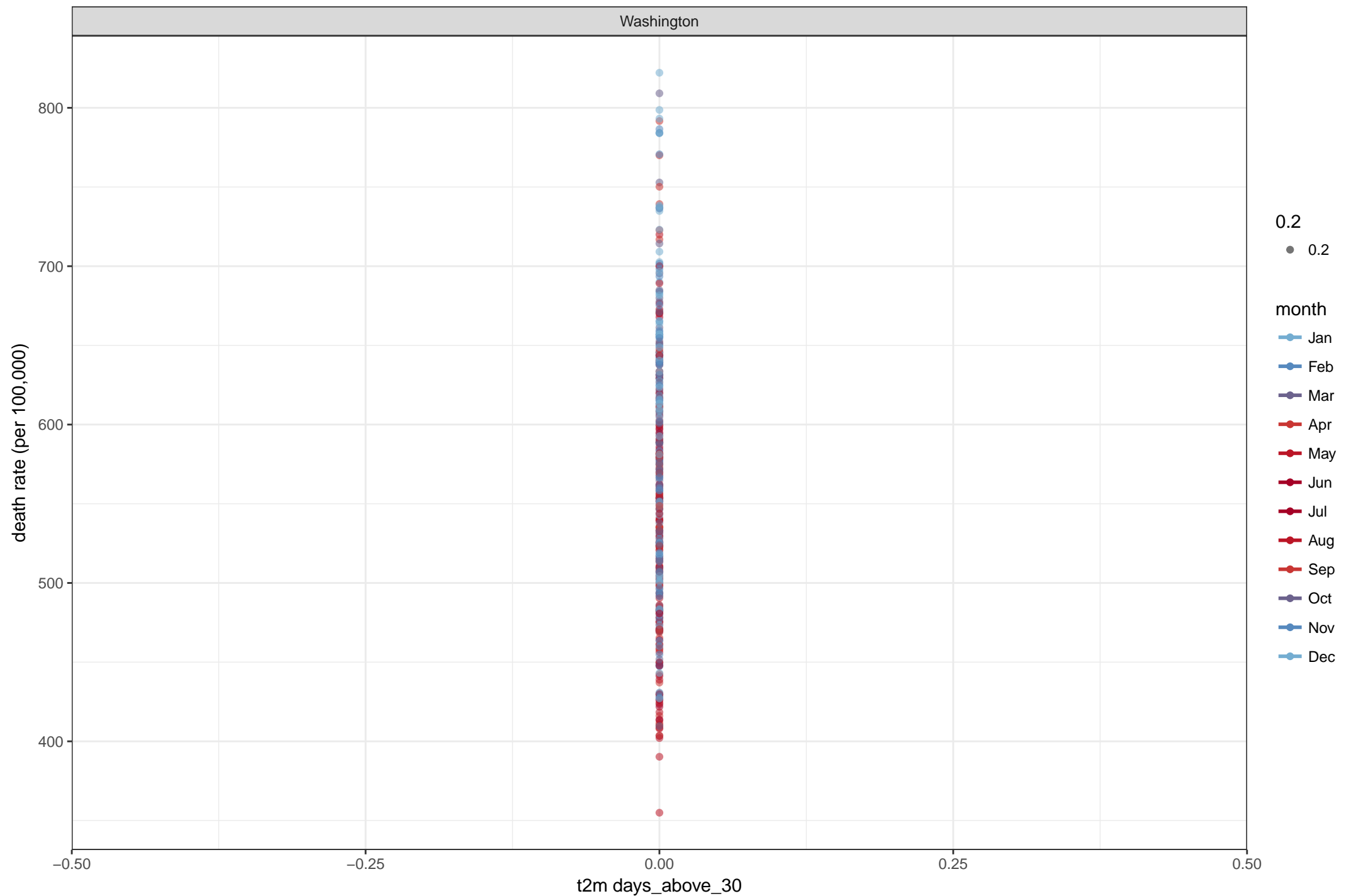
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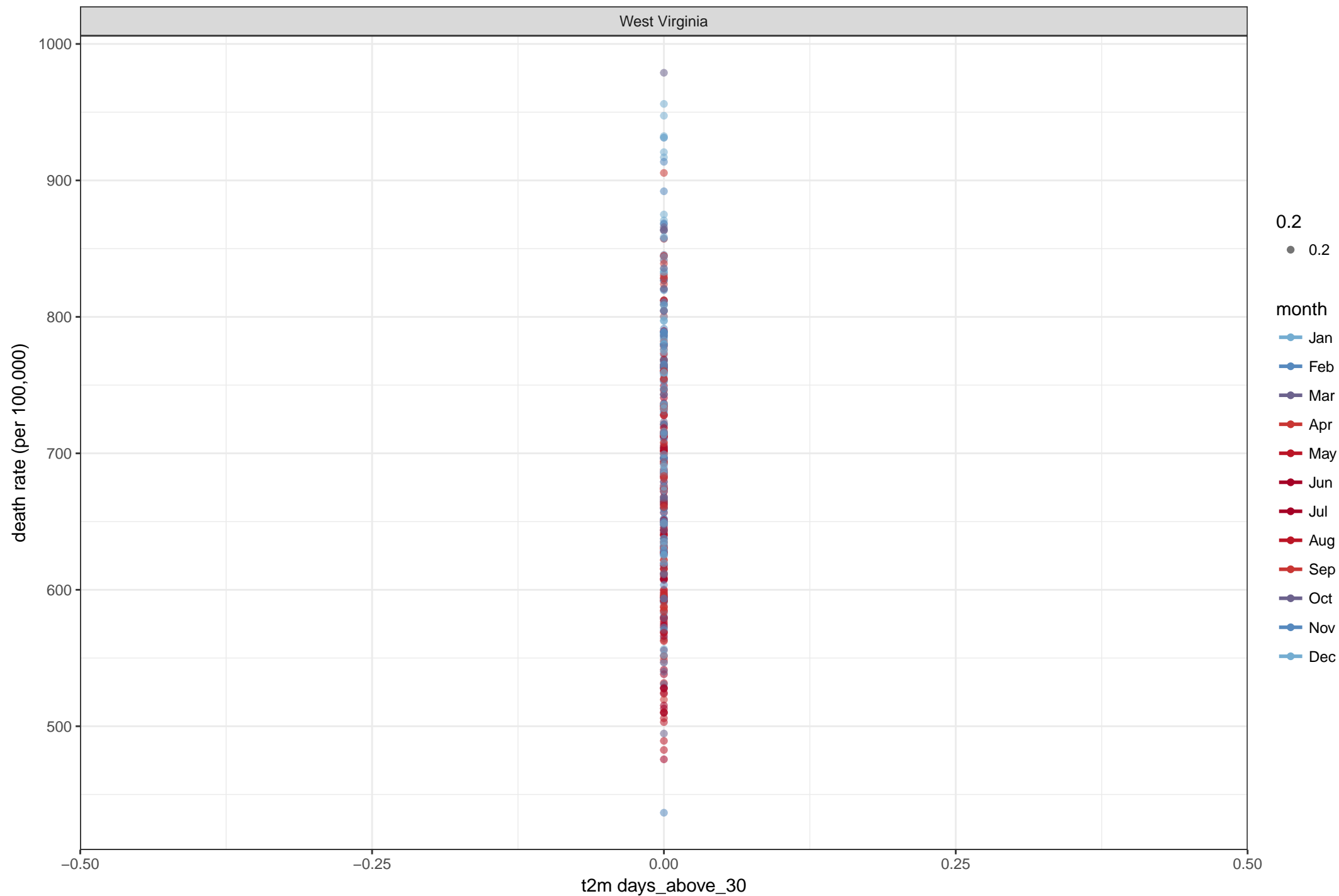
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



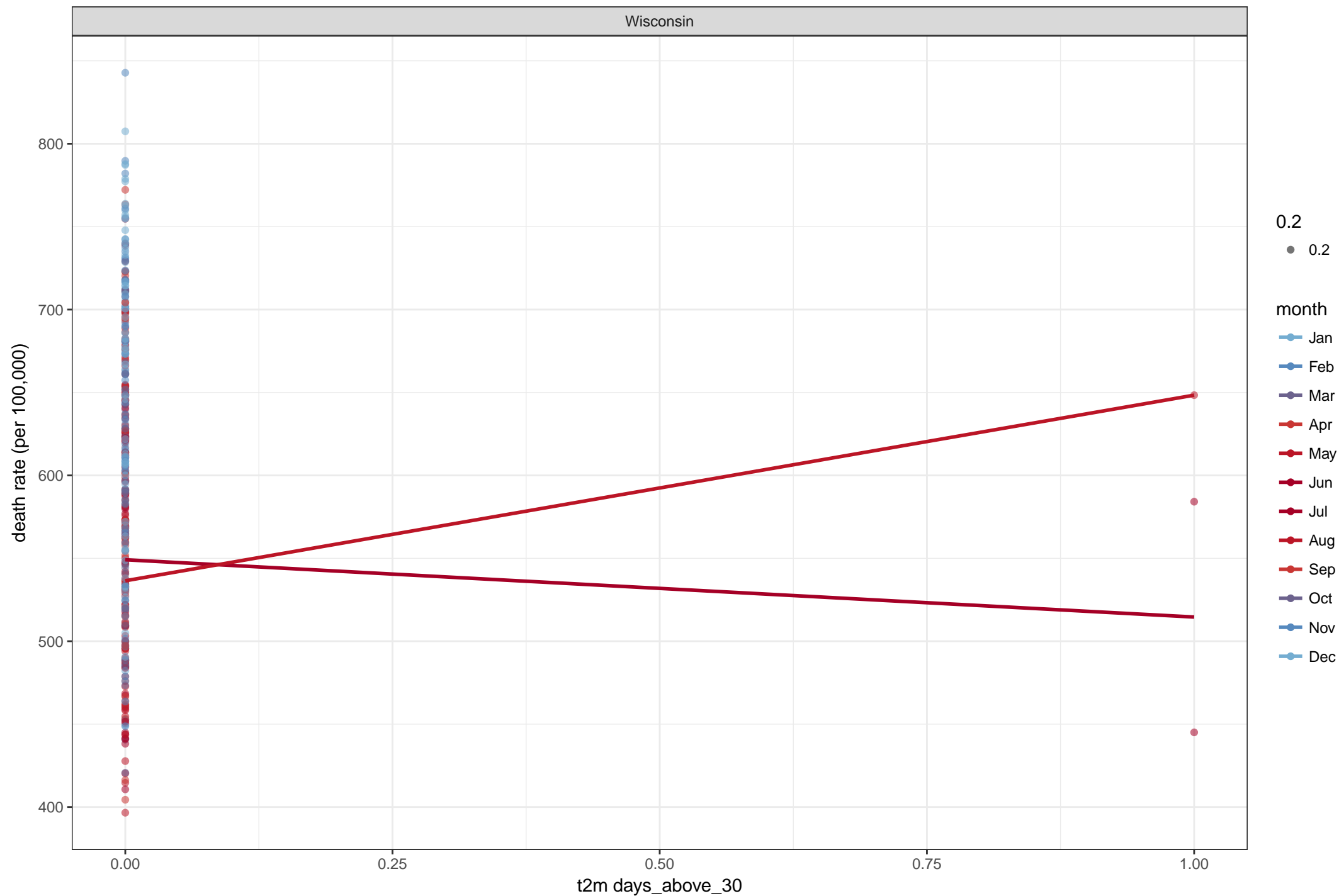
Death rates by state fitted by month 1982–2013 against t2m days_above_30 : male 75



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