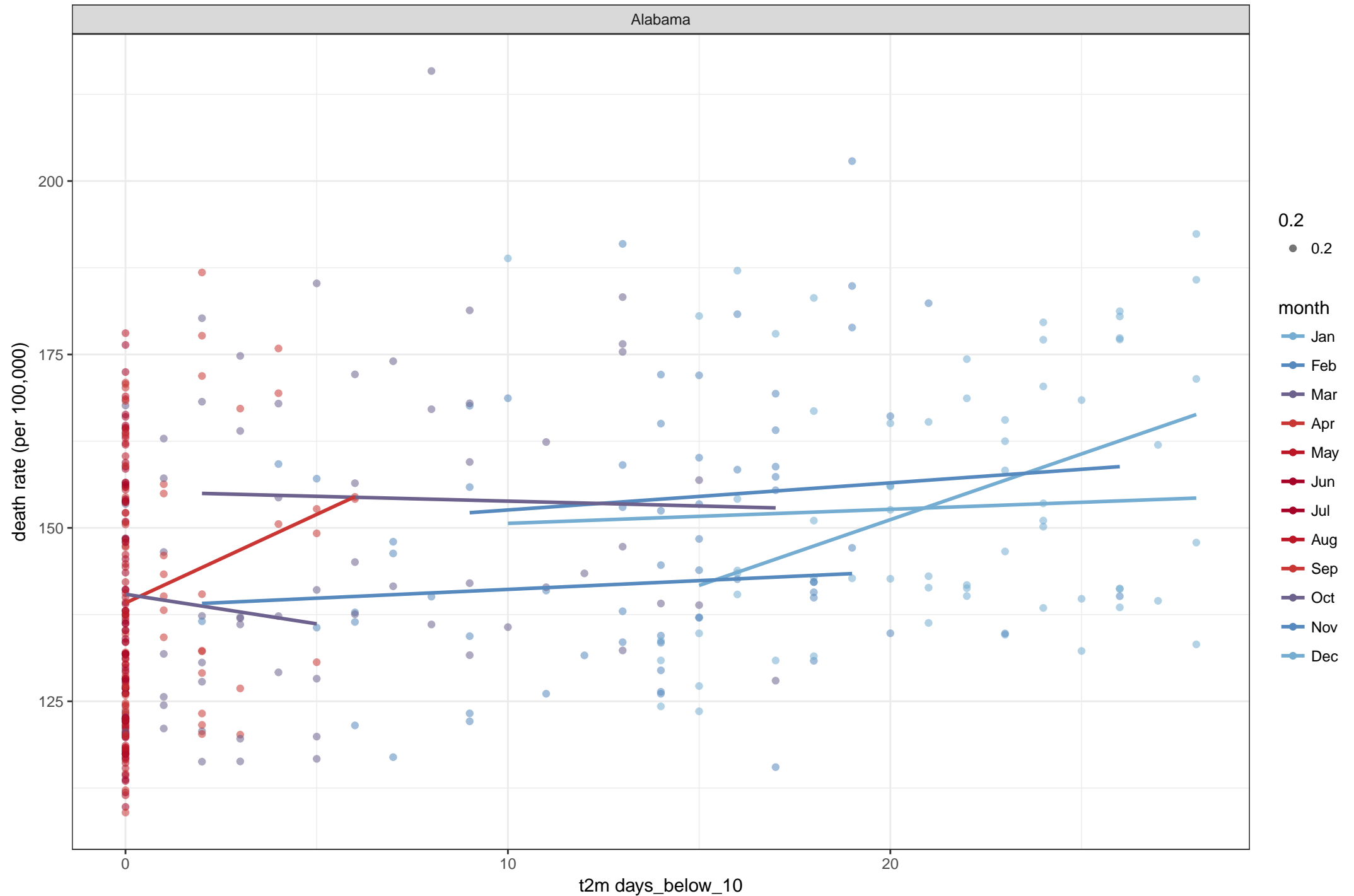
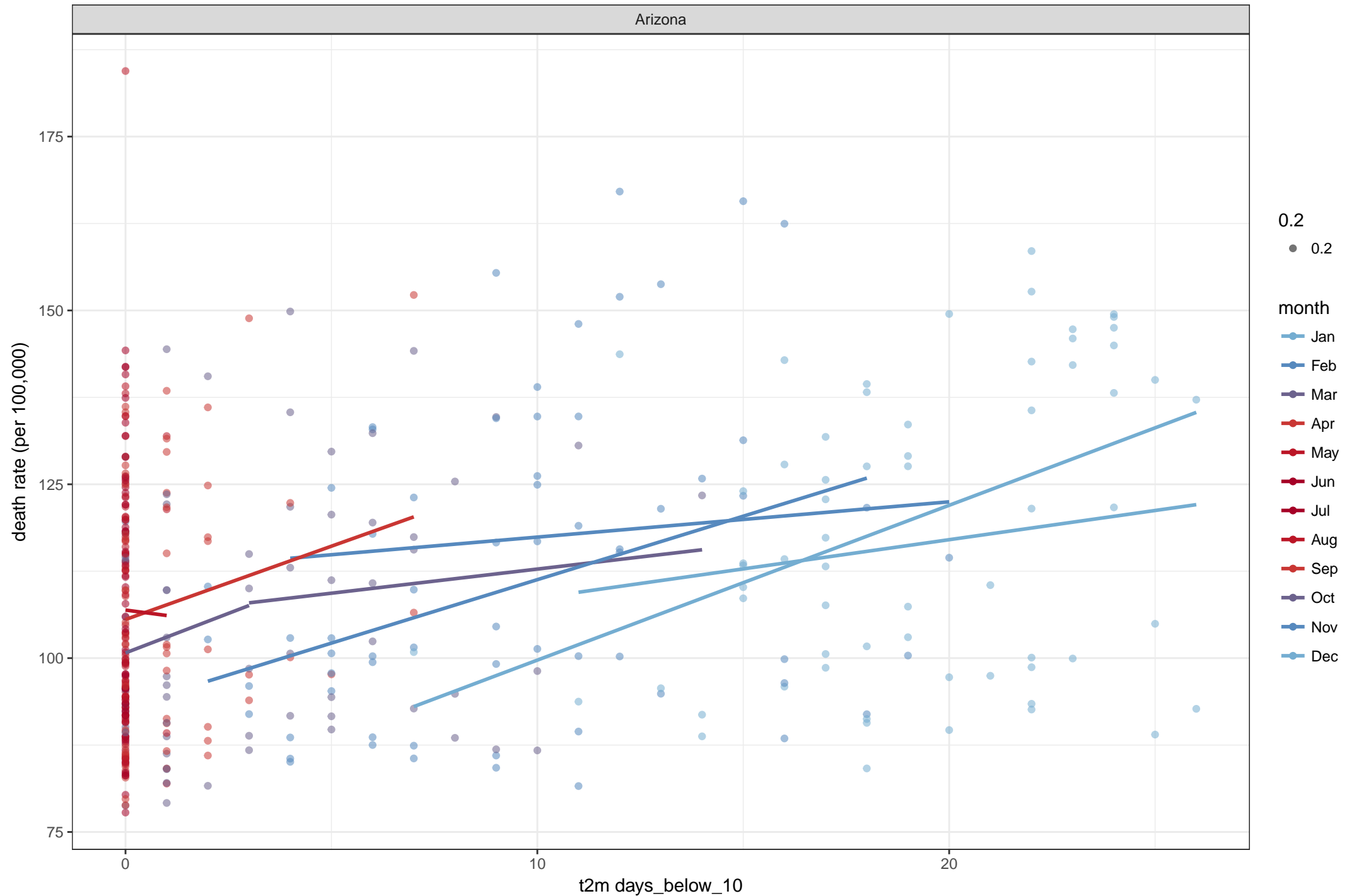


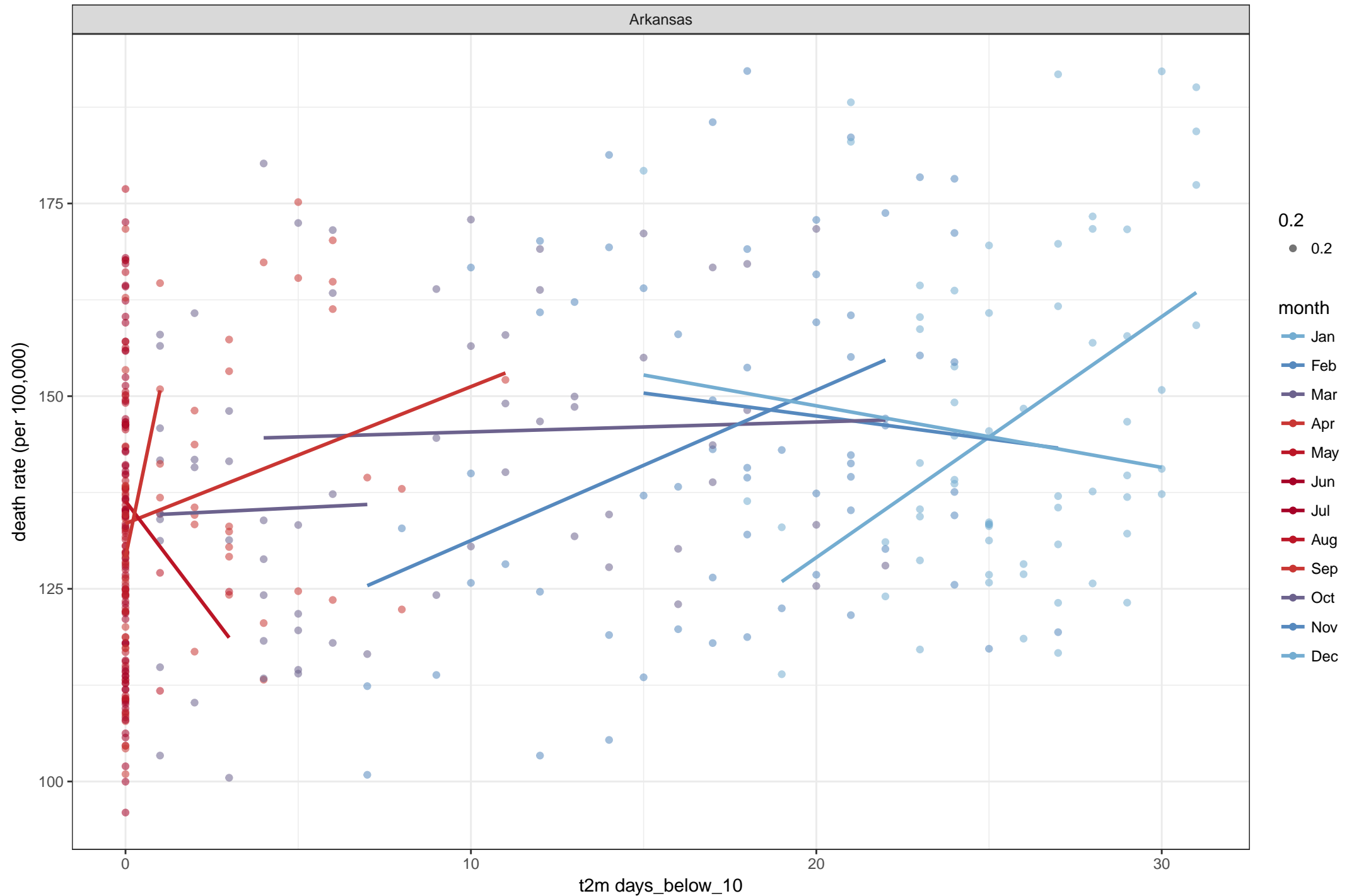
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



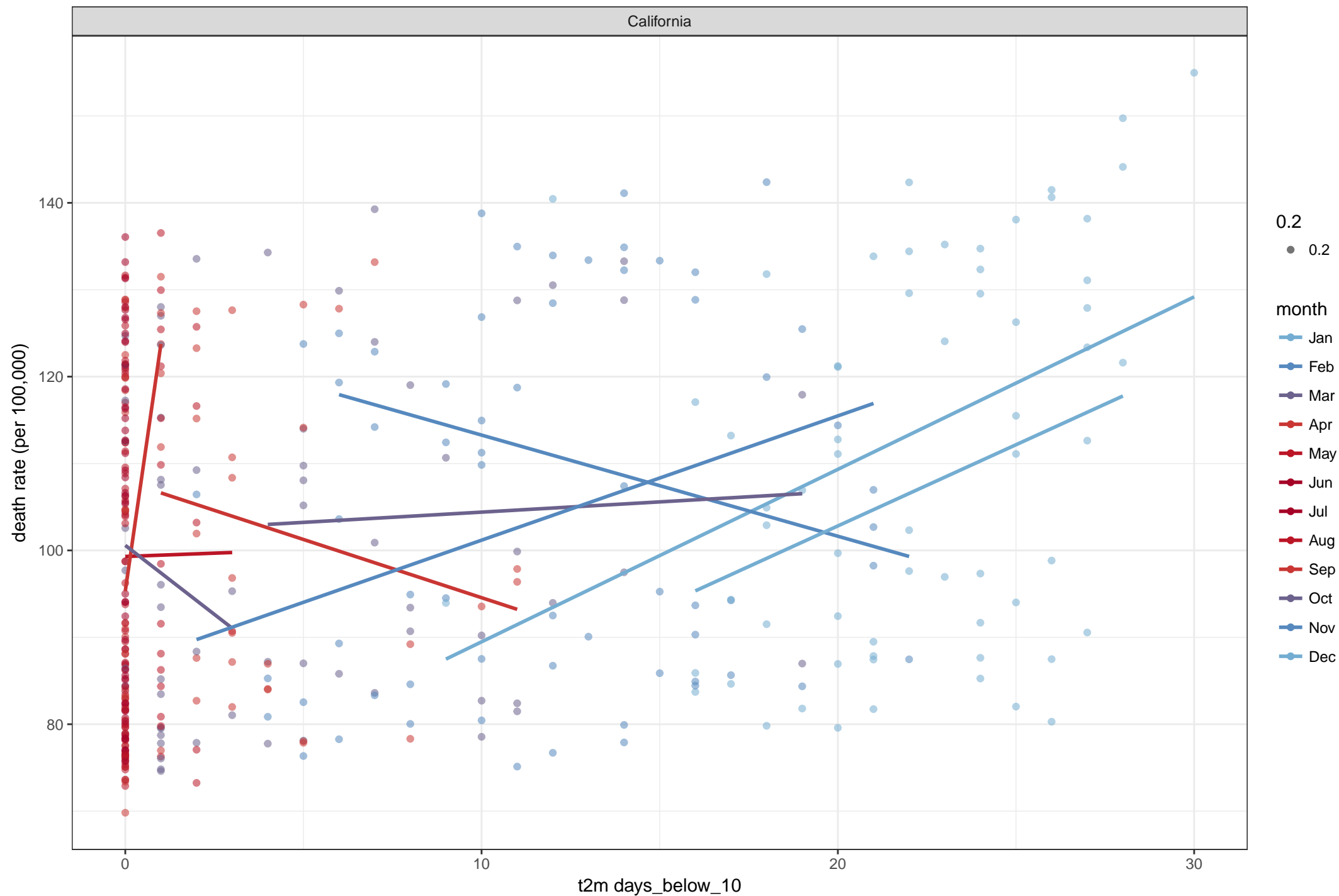
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



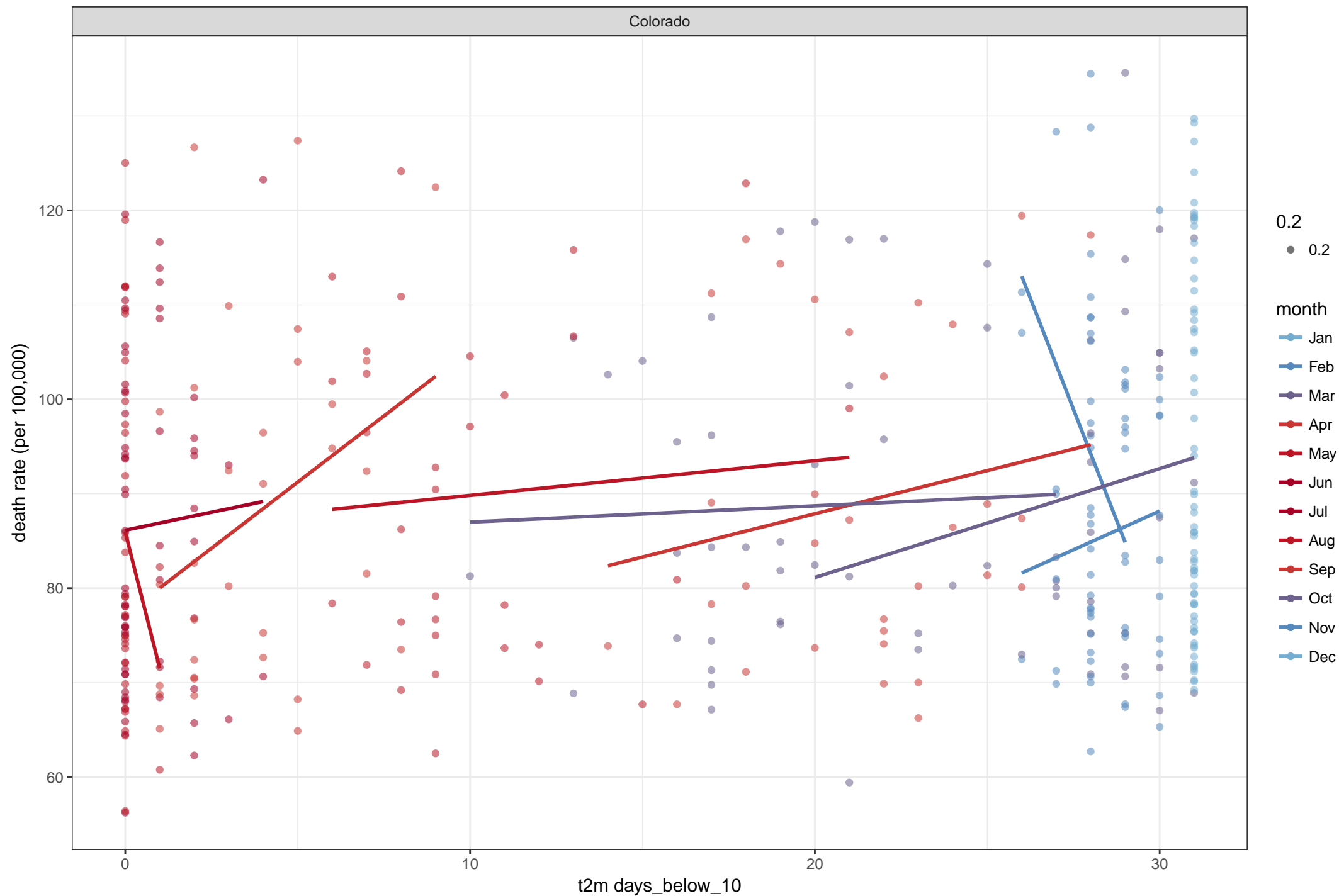
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55

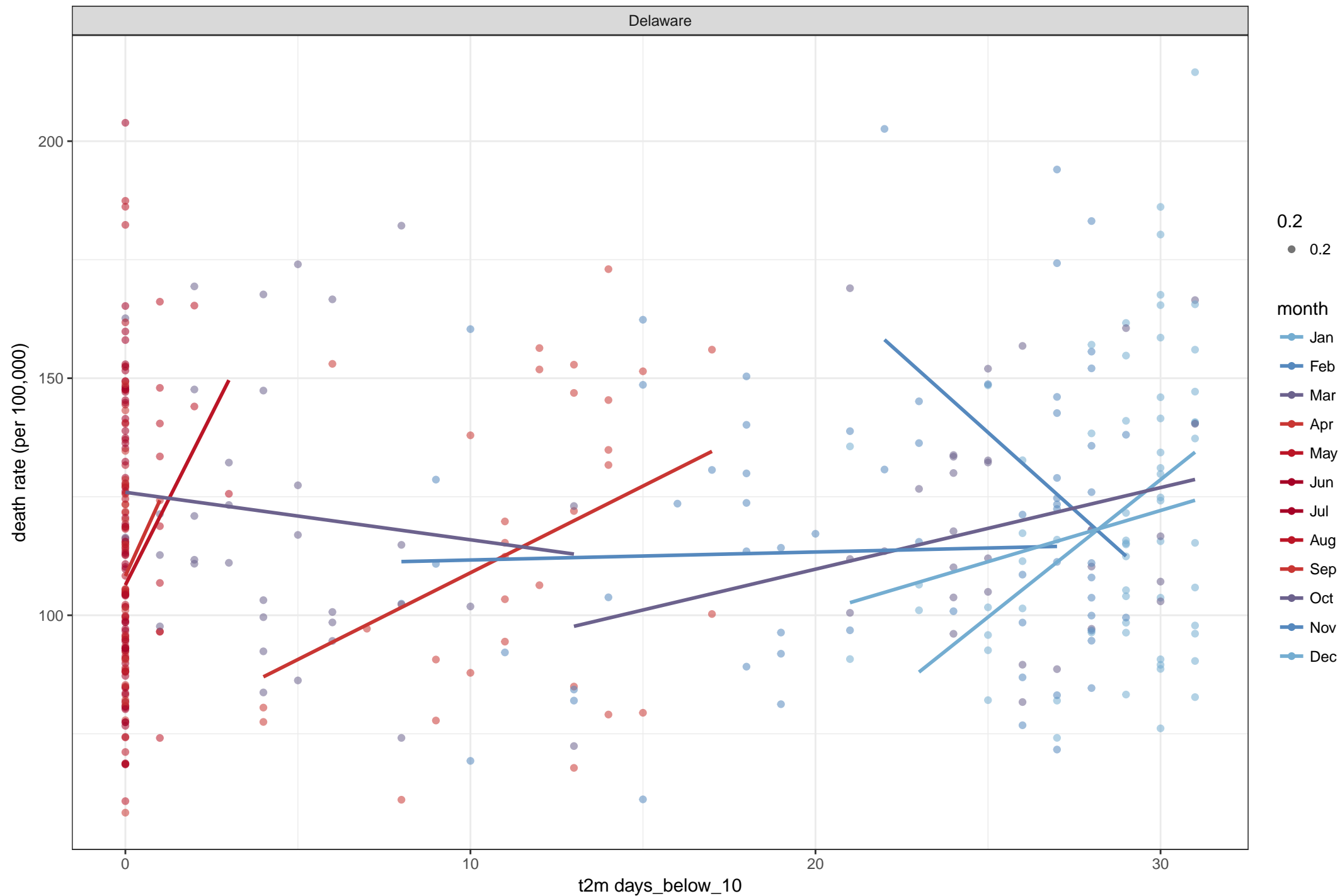


The figure is a scatter plot titled "Connecticut". The x-axis is labeled "t2m days_below_10" and ranges from 0 to 35. The y-axis is unlabeled. The plot displays three distinct data series, each represented by a different color of dots and a corresponding linear regression line. The red series is concentrated at low x-values (0-5) and shows a positive trend. The dark blue series is spread across the x-axis (0-30) and shows a slight positive trend. The light blue series is concentrated at high x-values (25-35) and shows a negative trend. The regression lines for the red and dark blue series are solid, while the line for the light blue series is dashed.

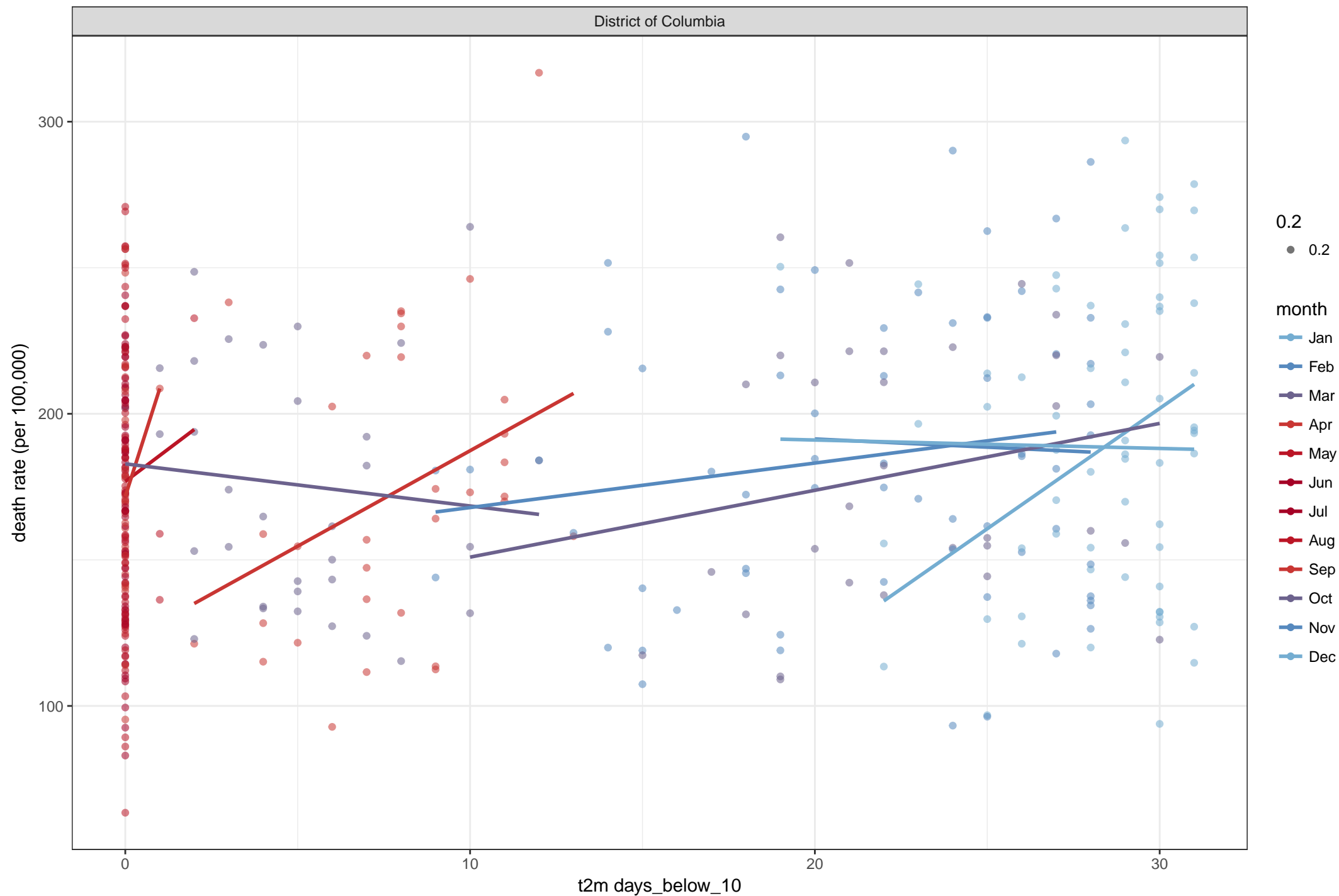
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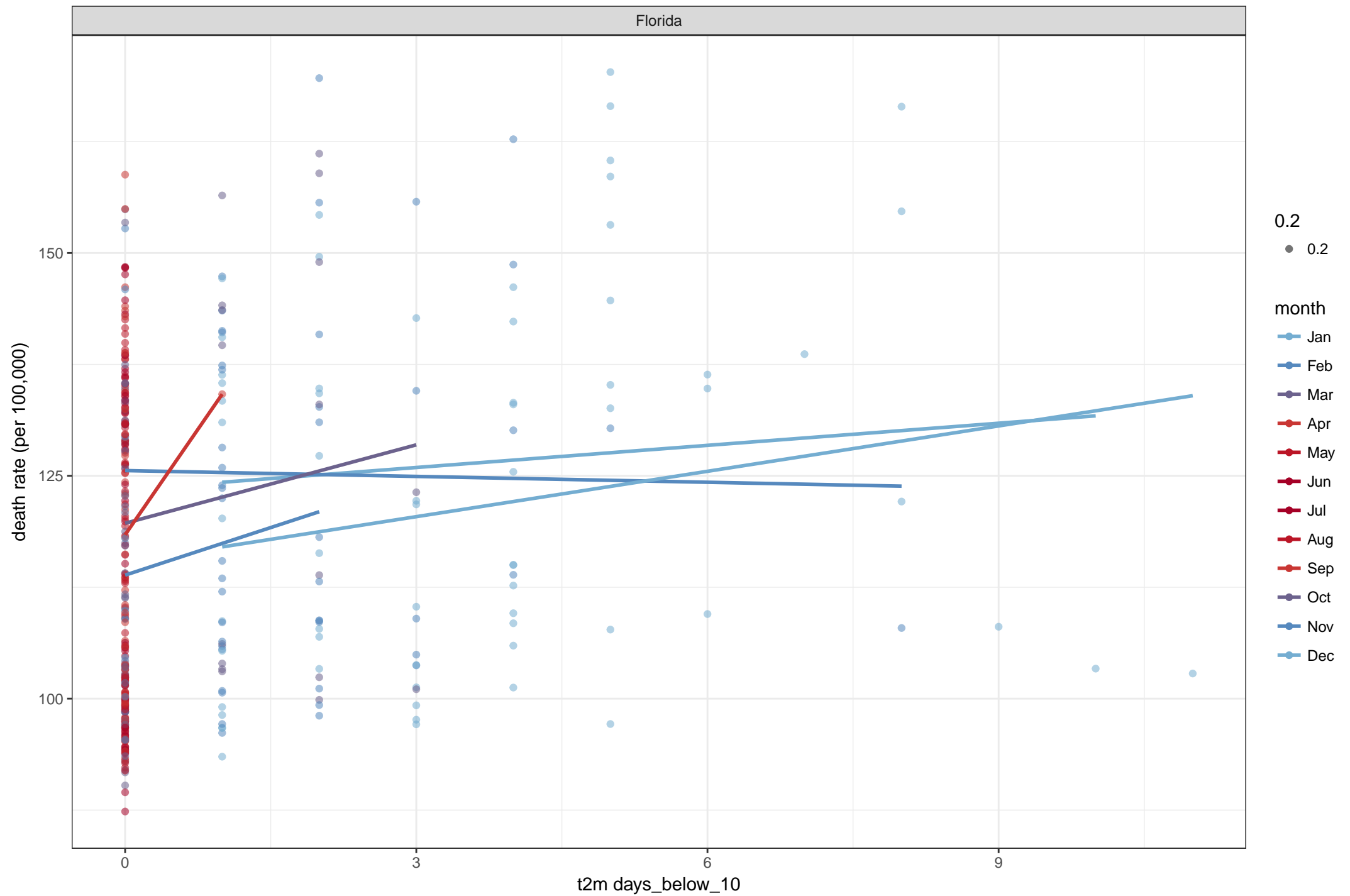
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



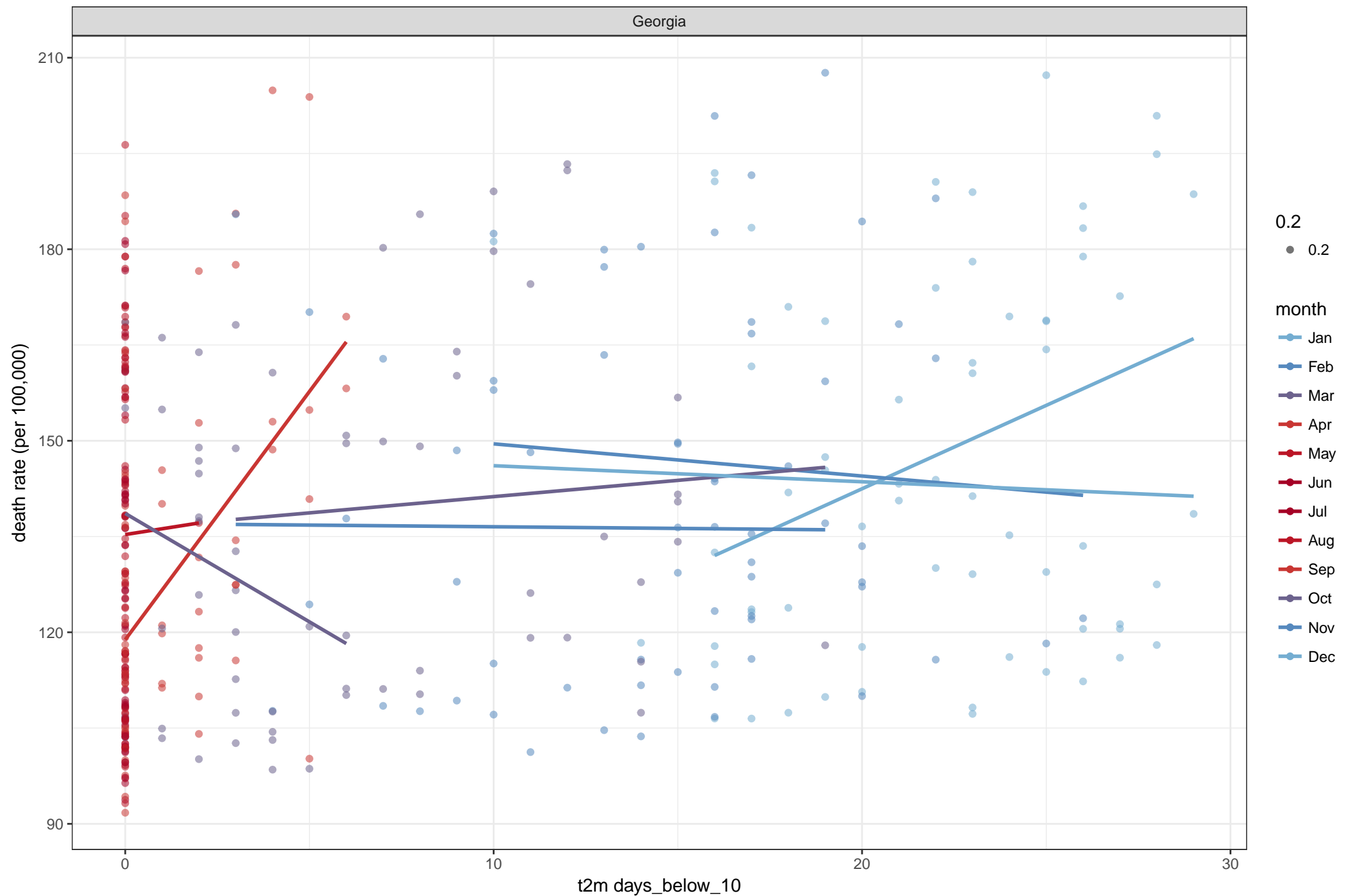
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



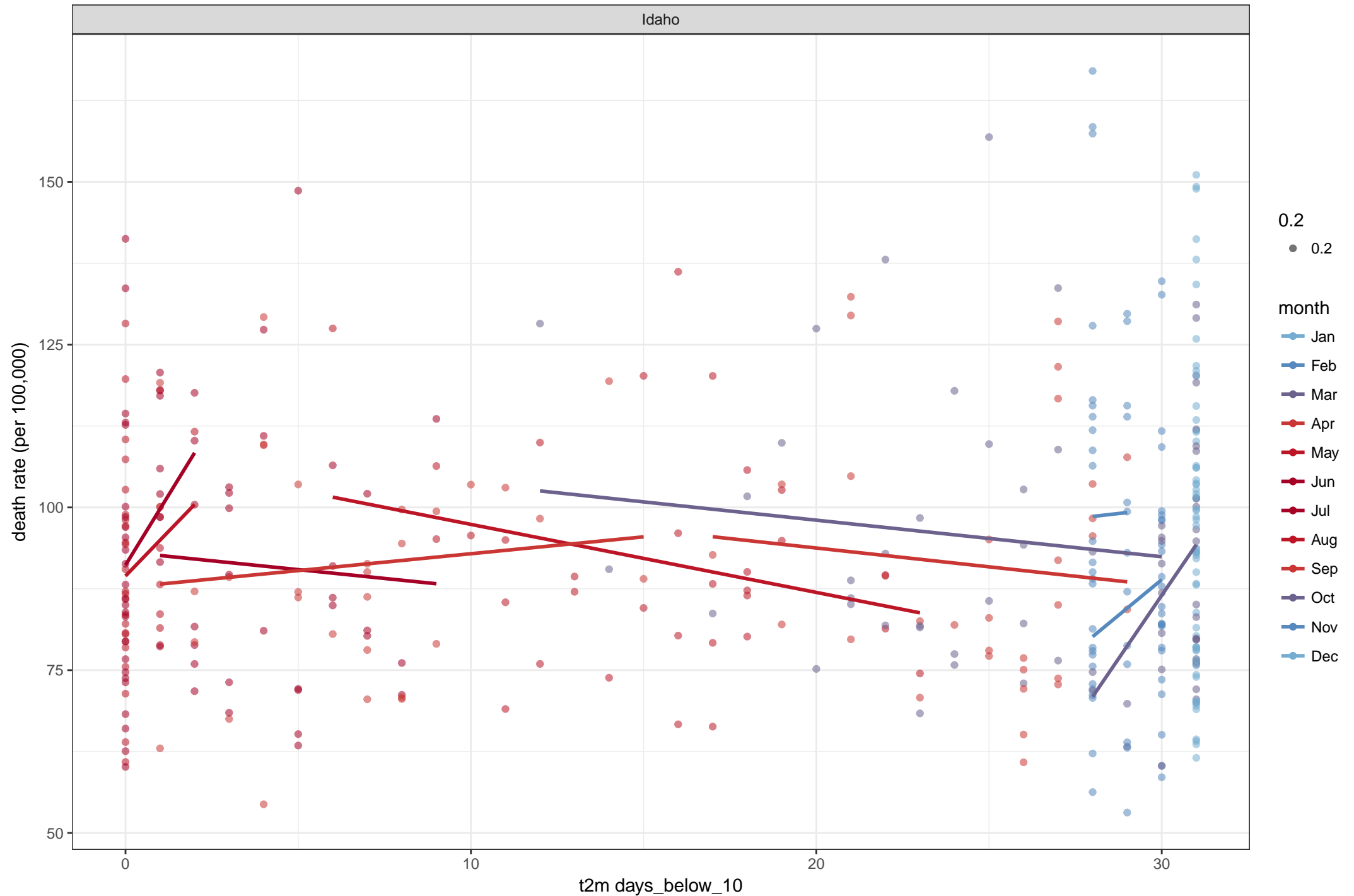
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



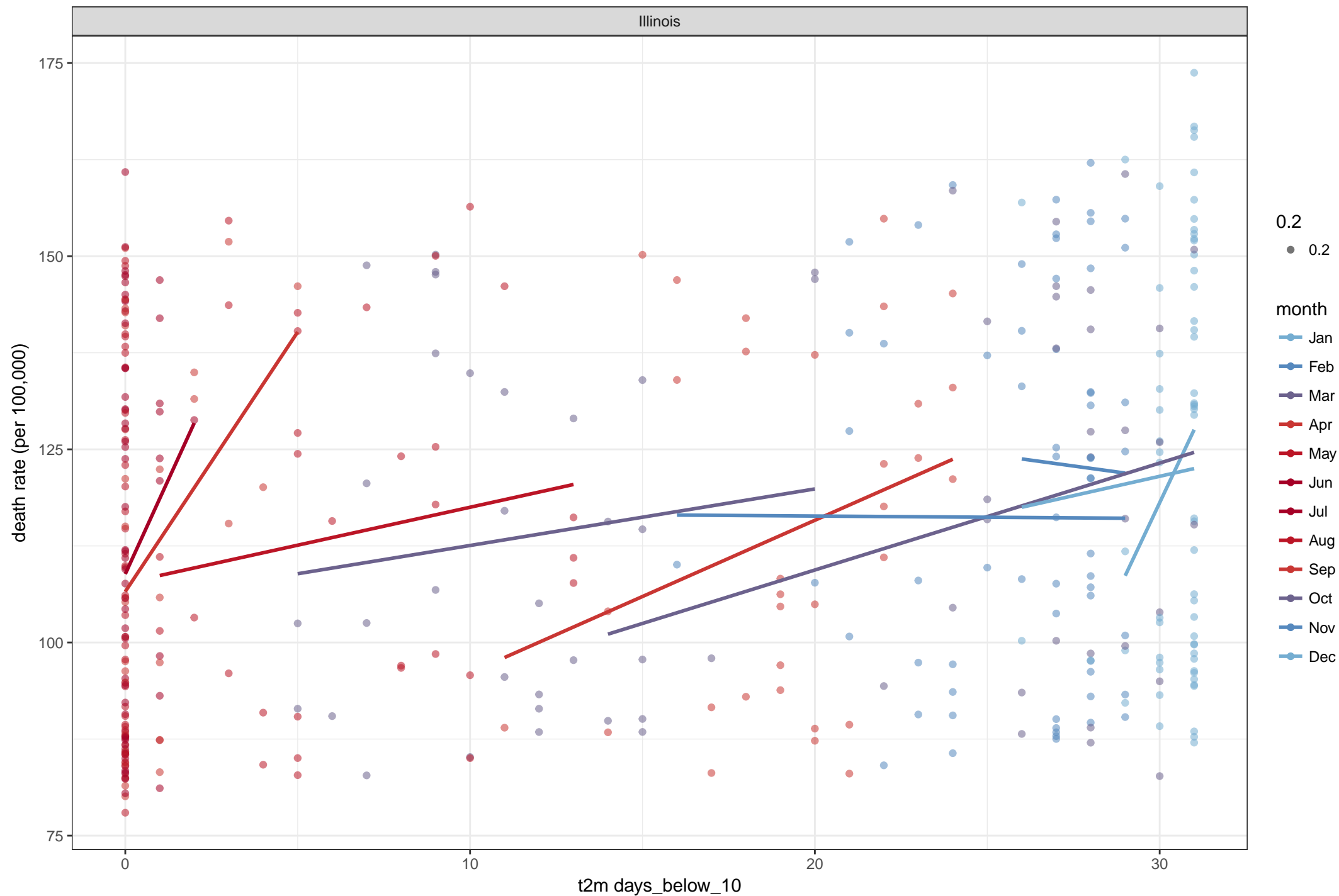
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



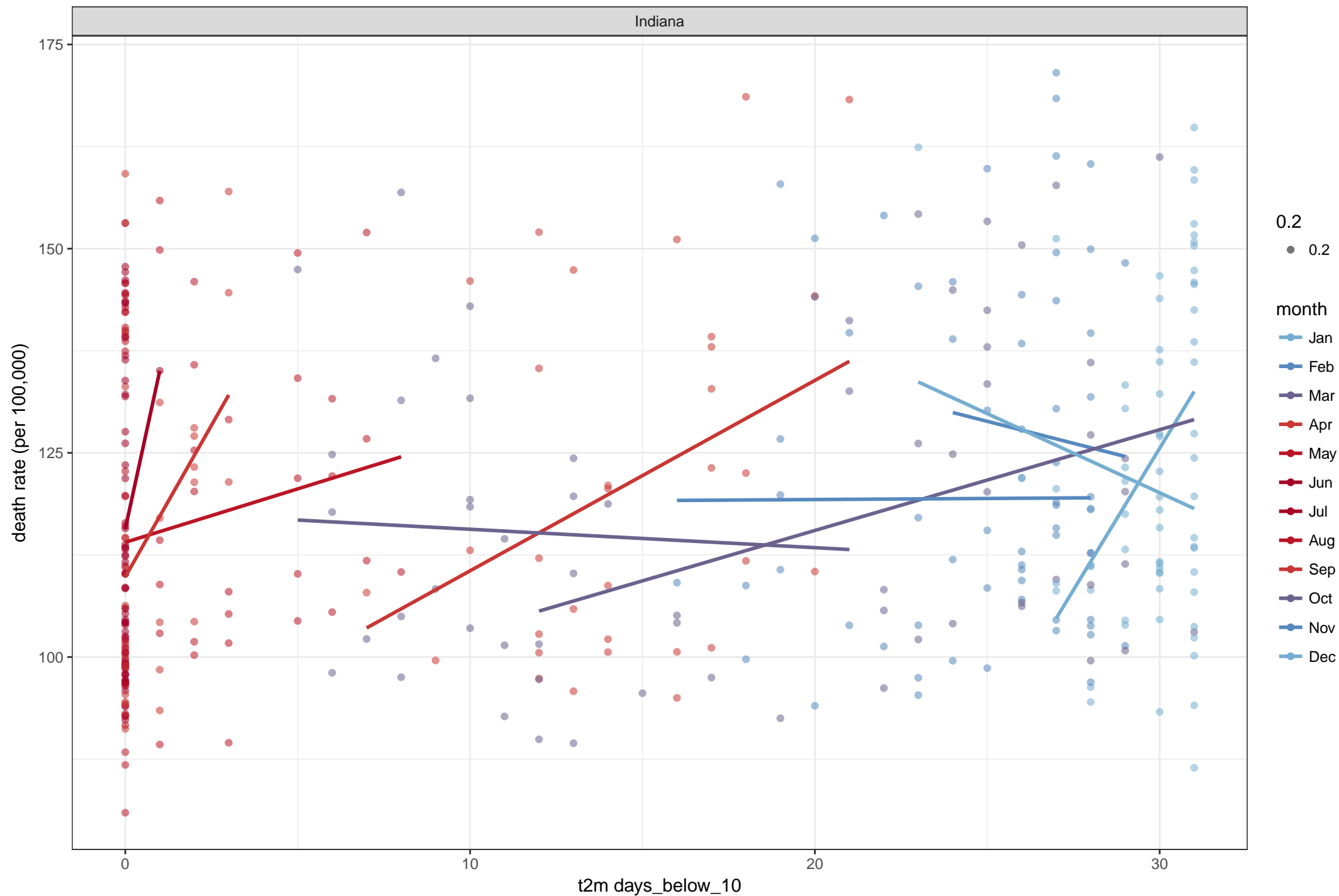
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



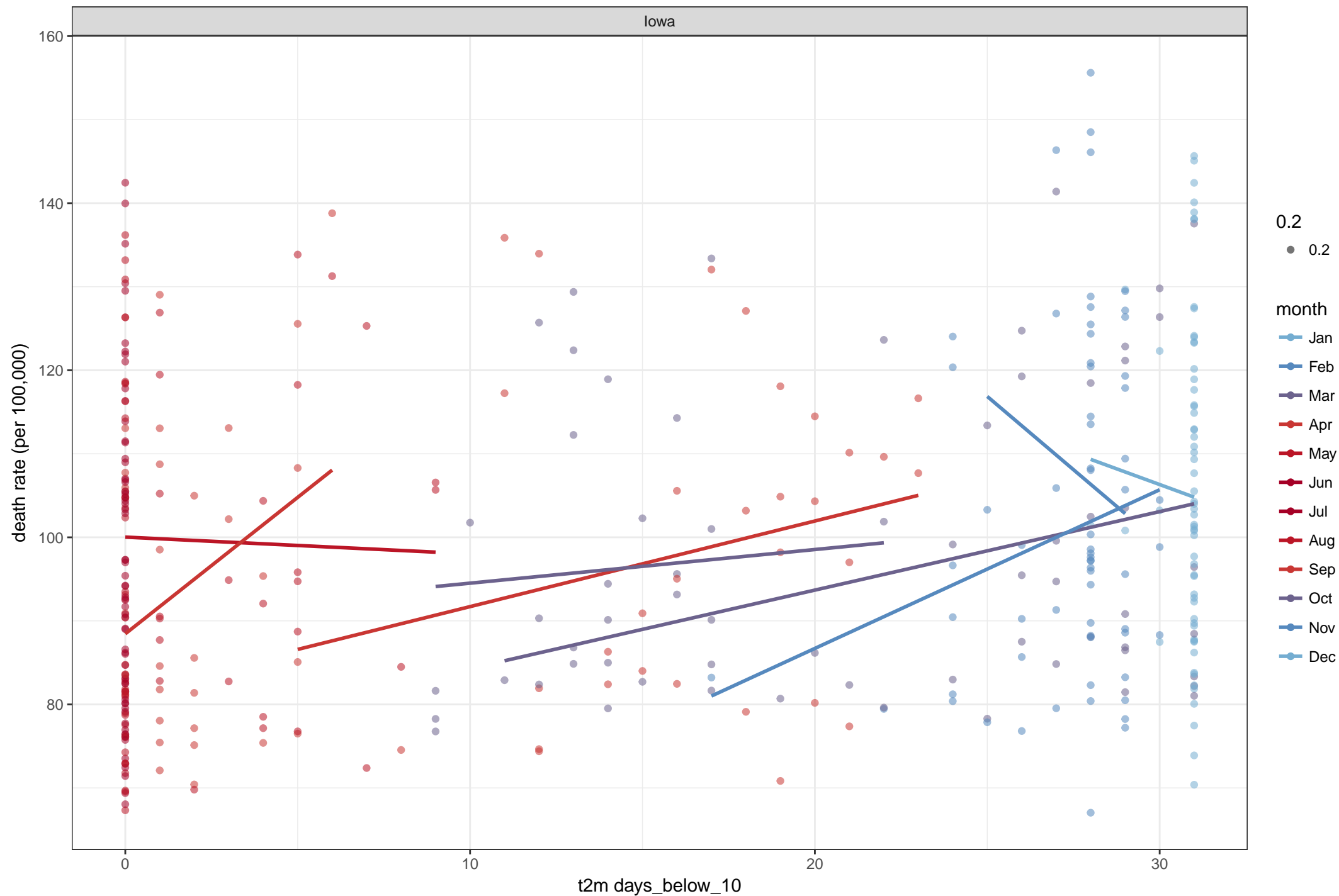
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



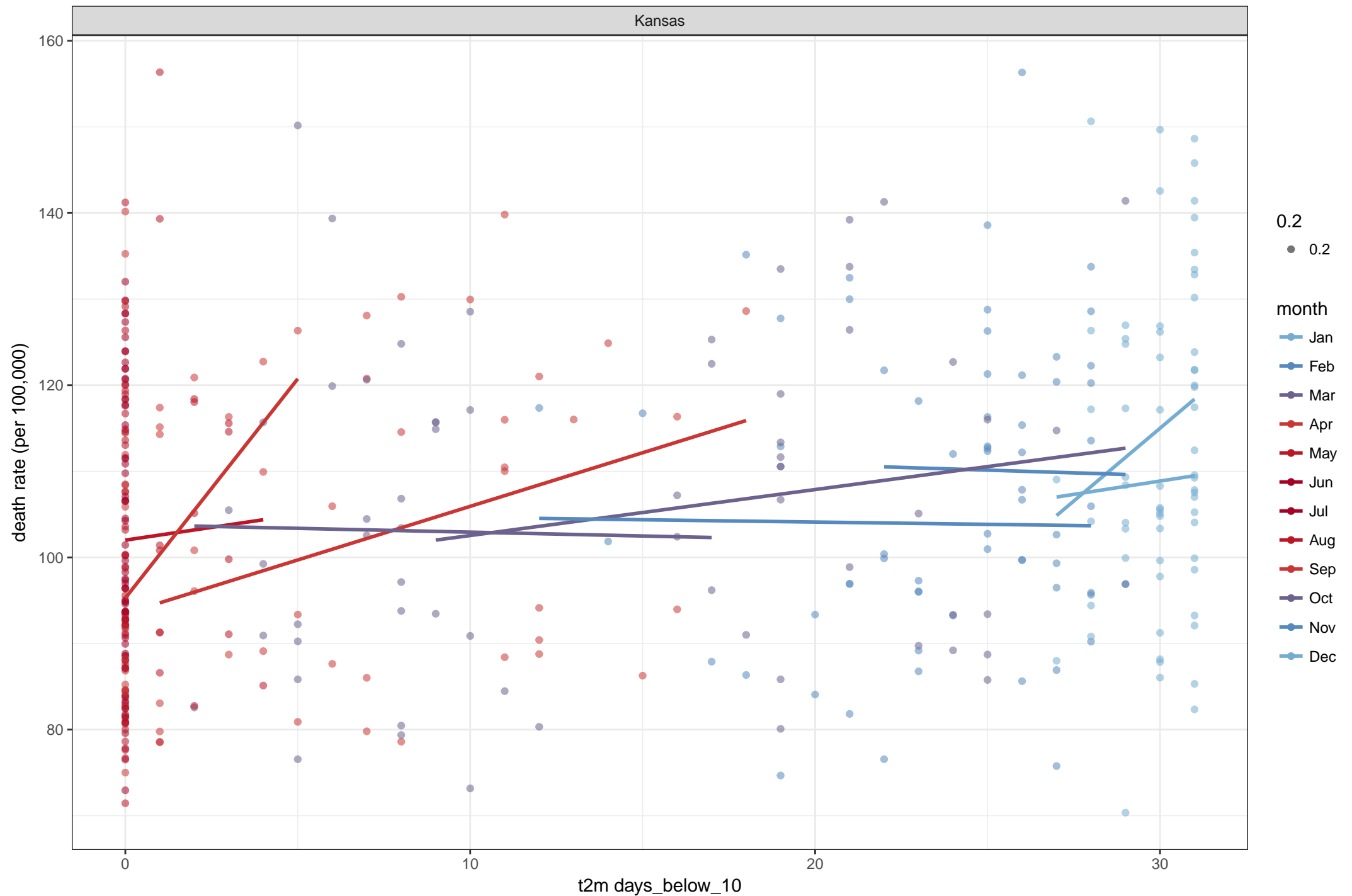
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



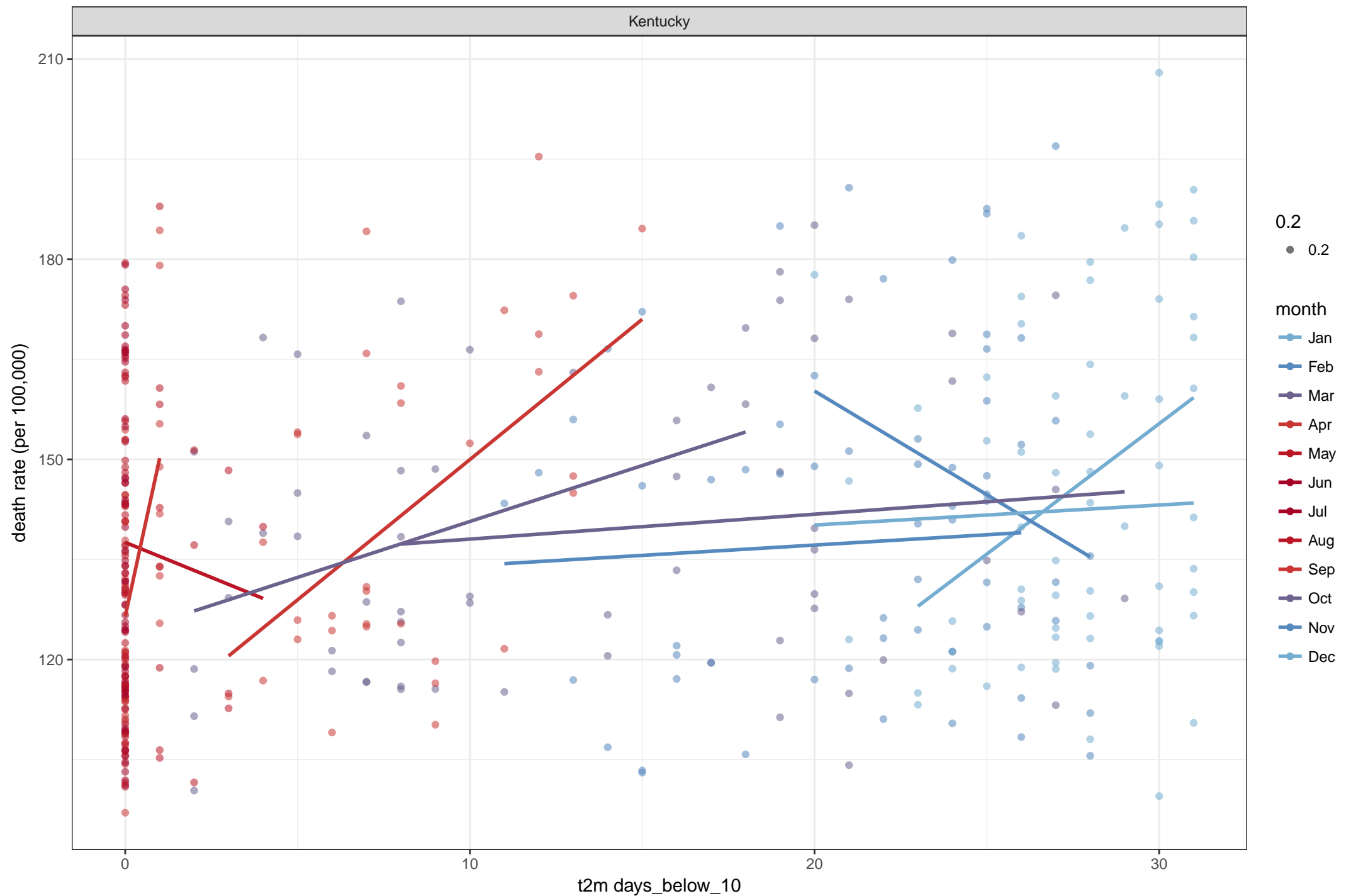
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



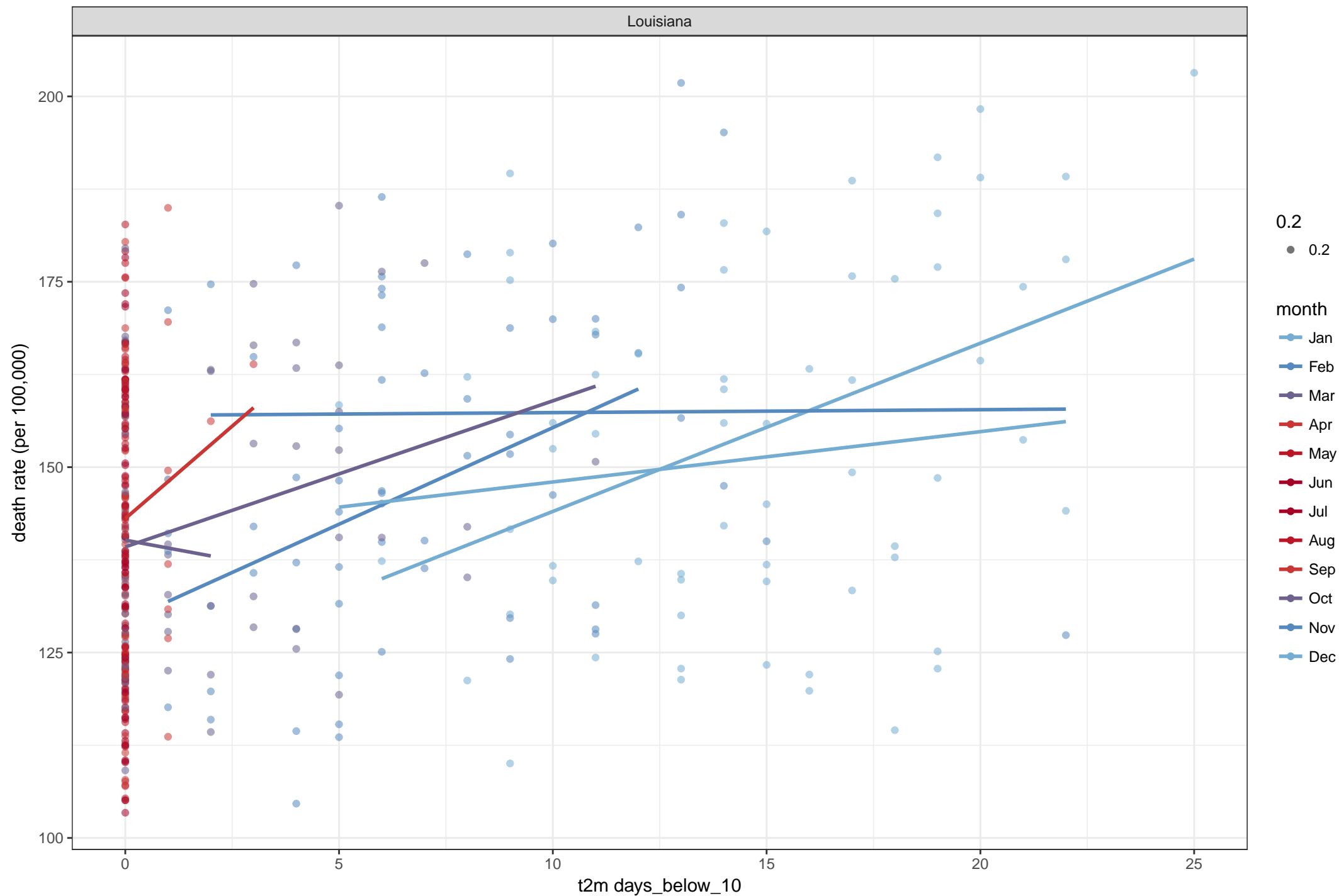
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



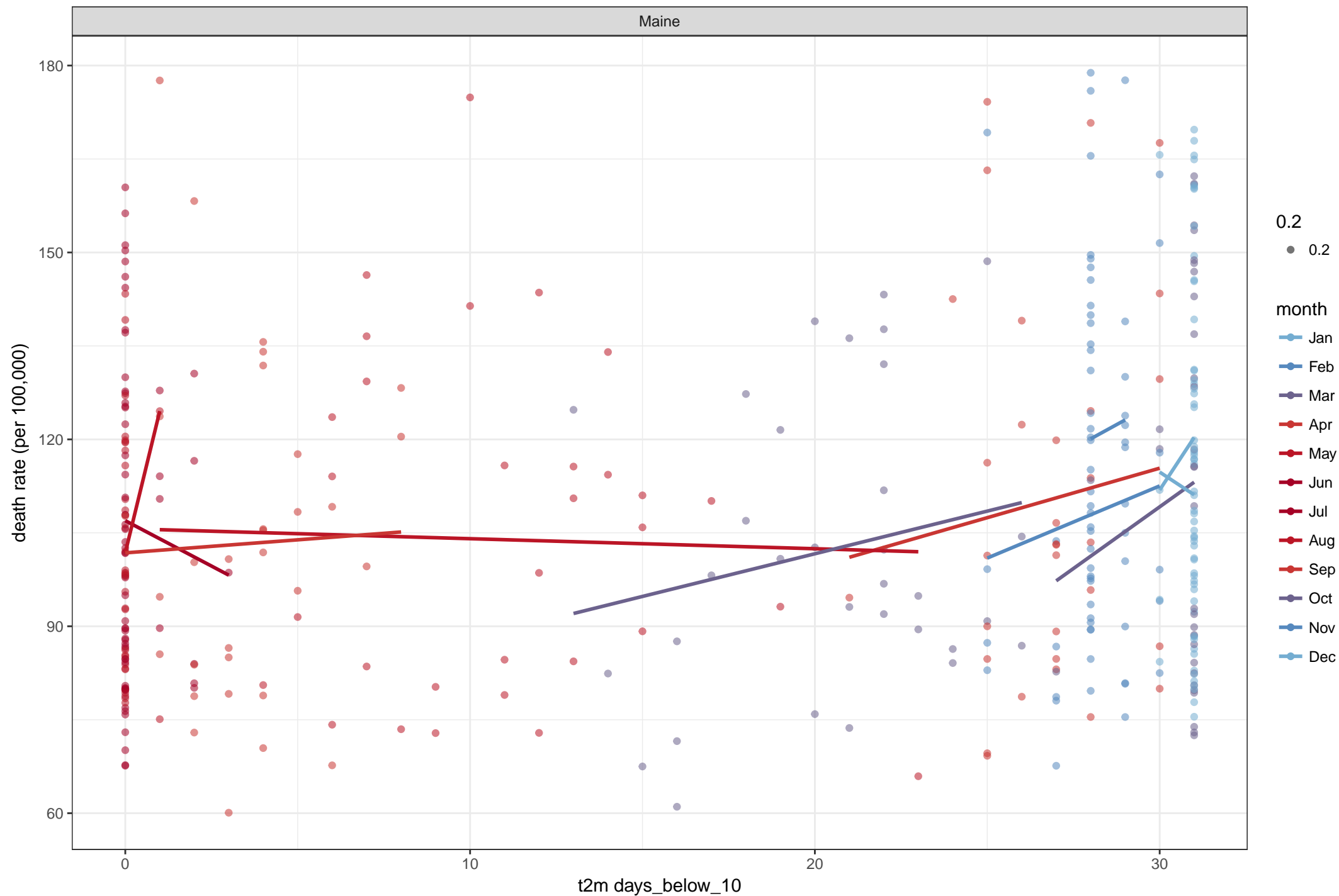
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



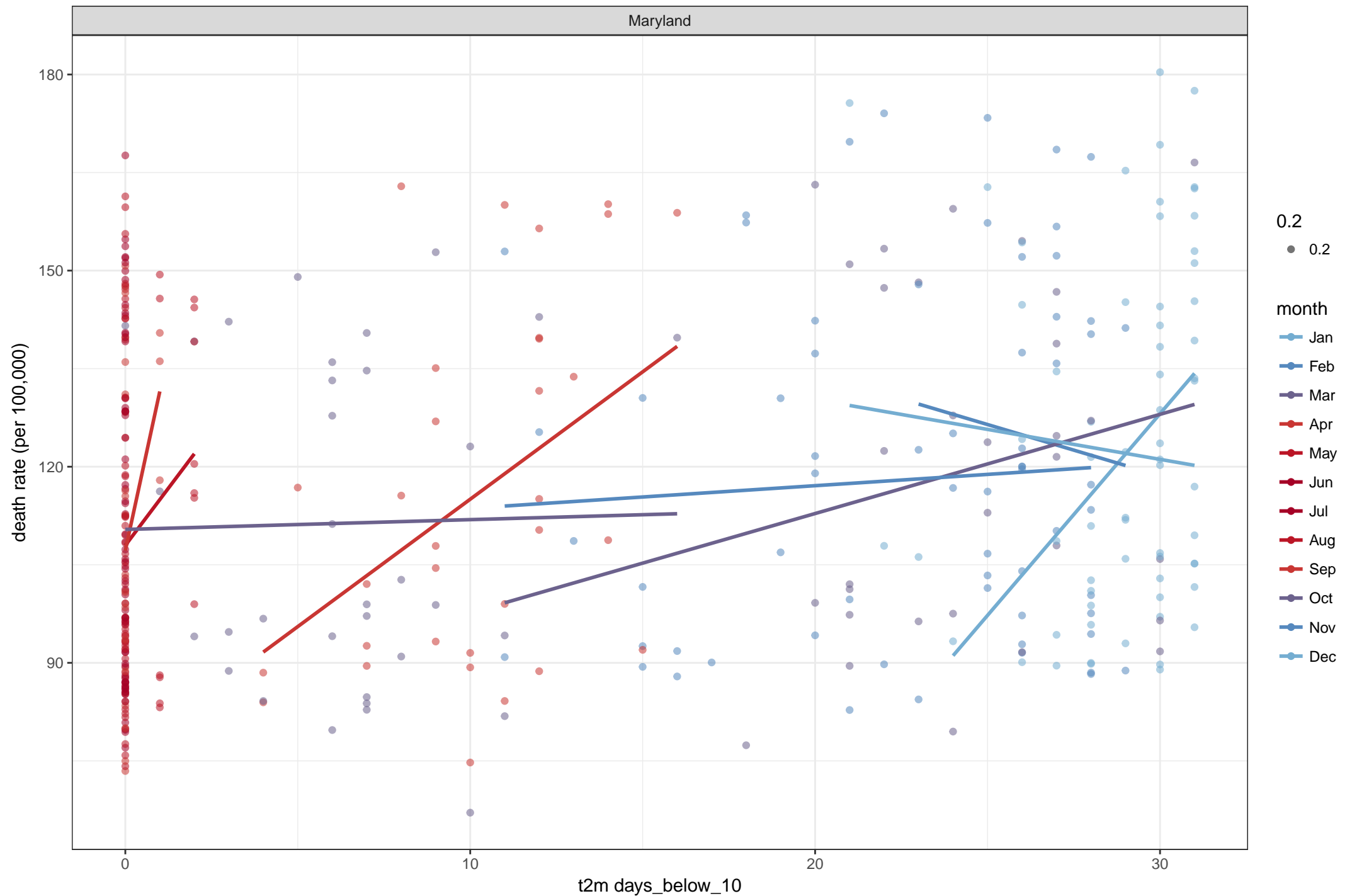
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



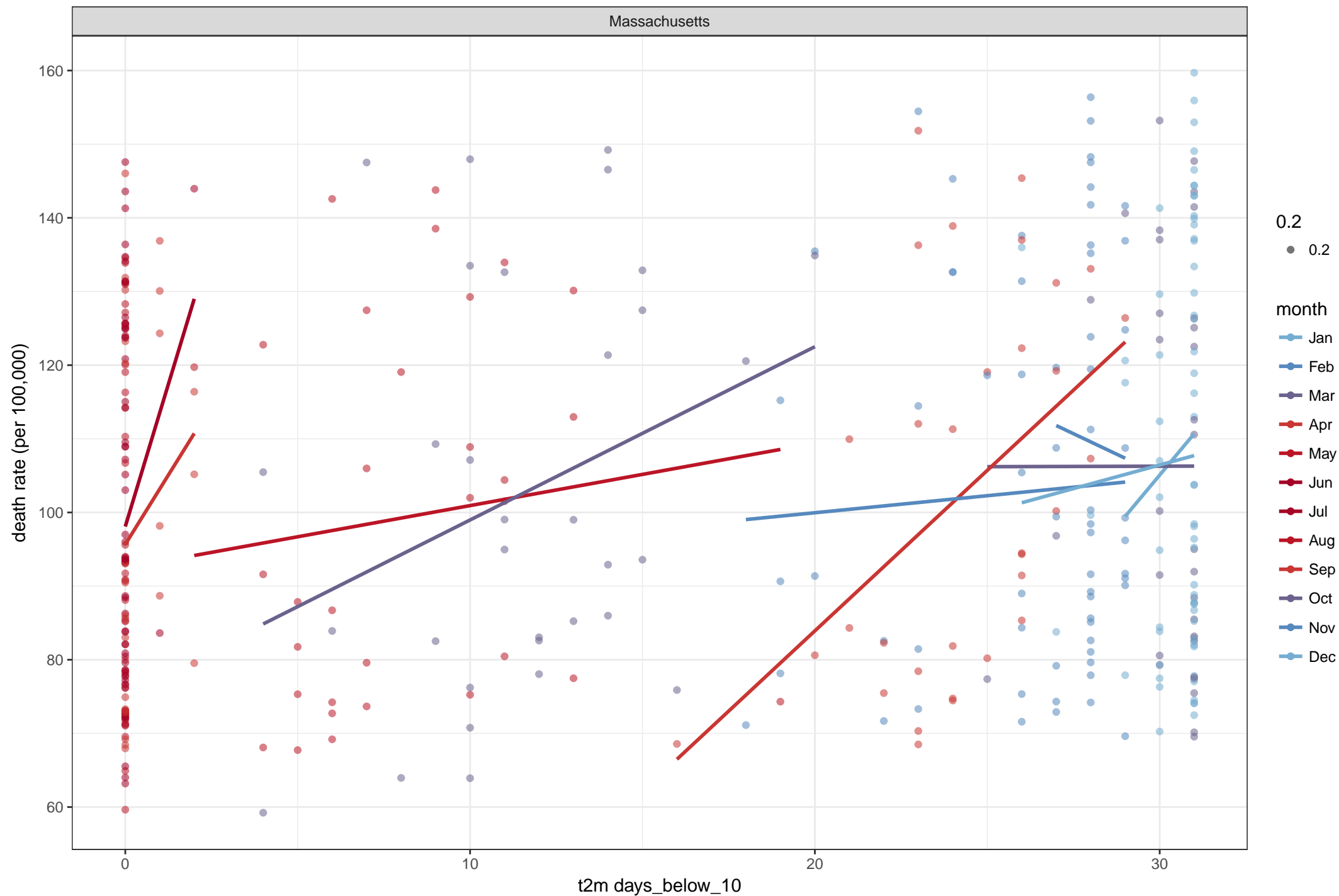
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



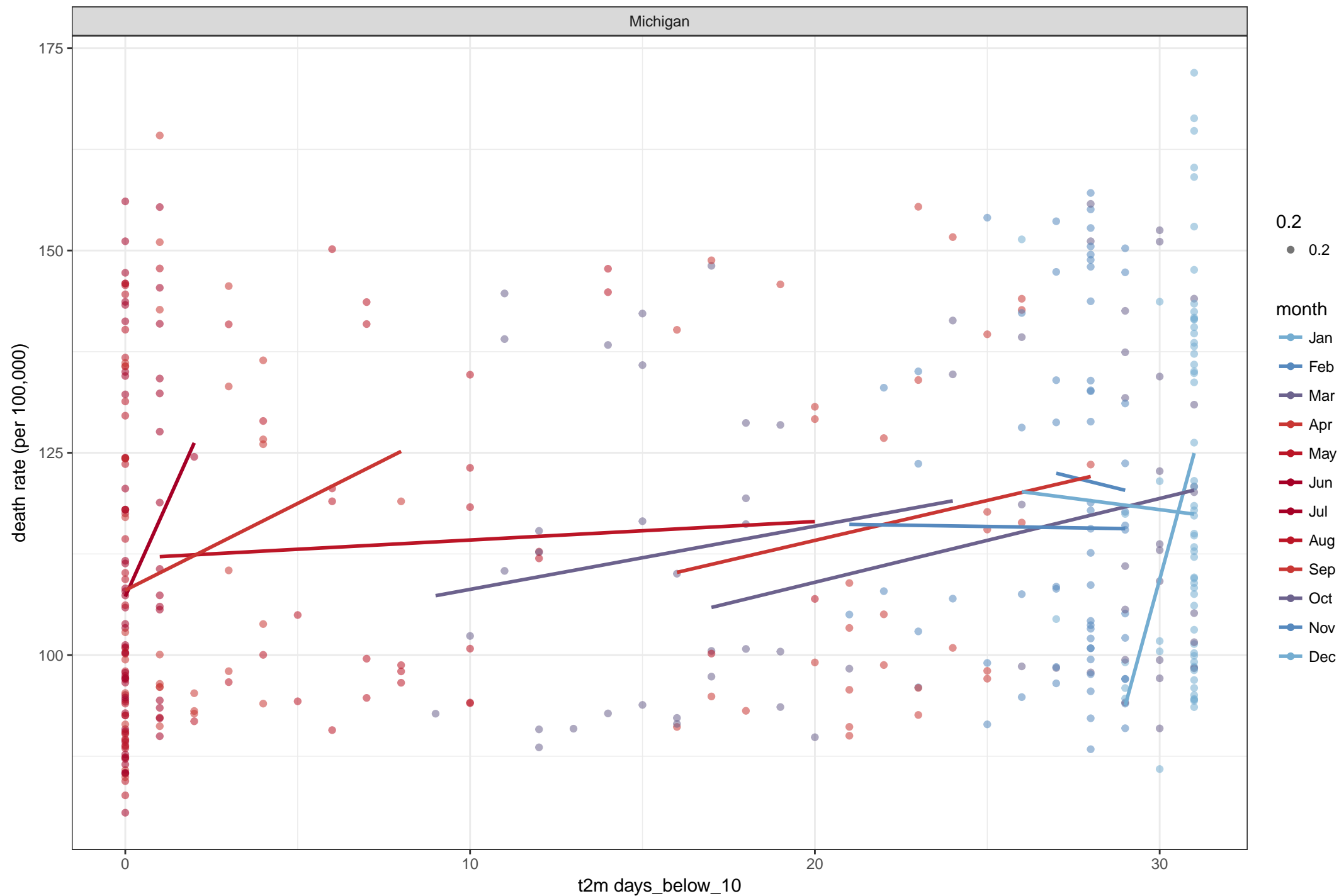
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



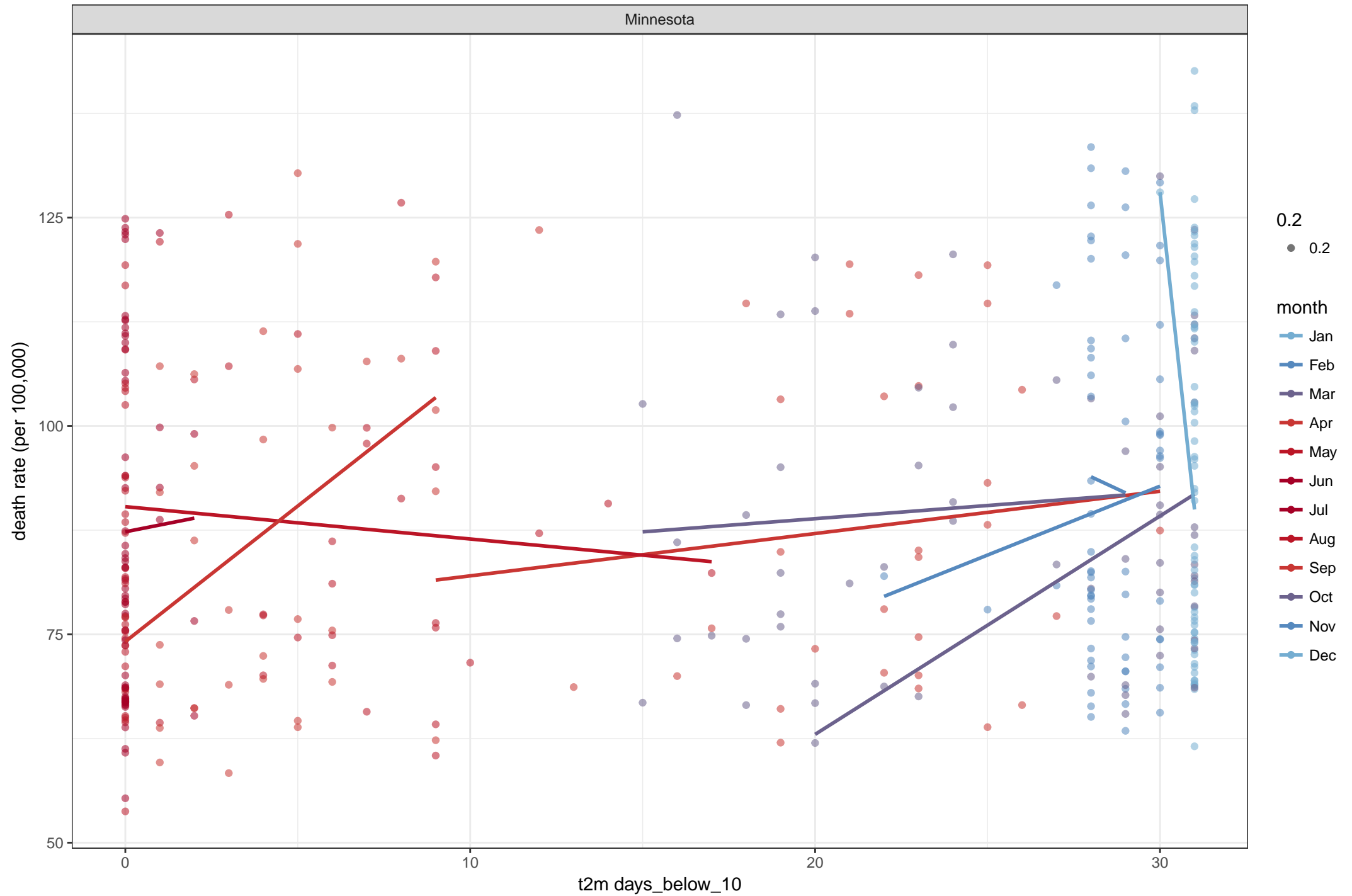
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



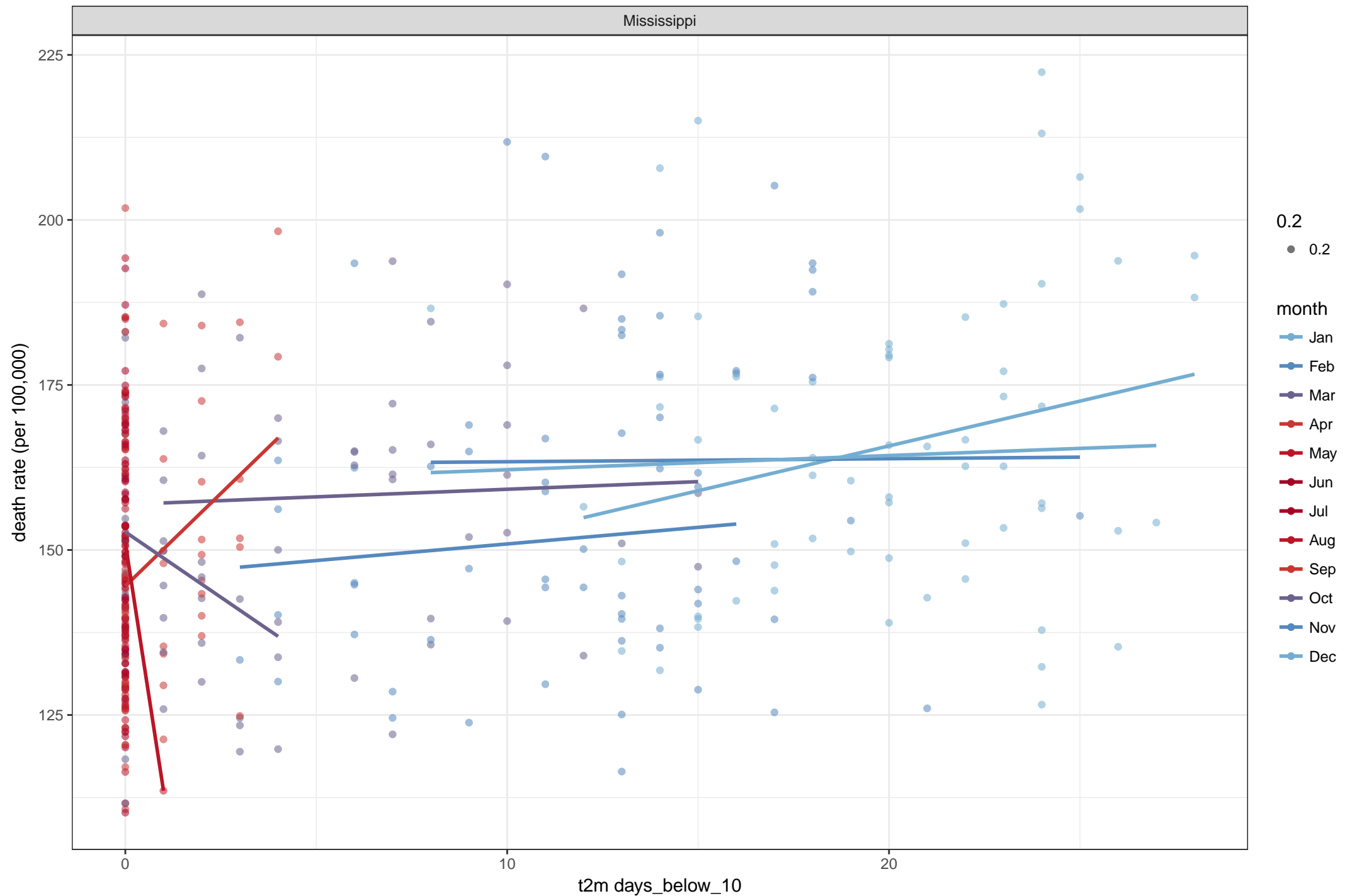
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



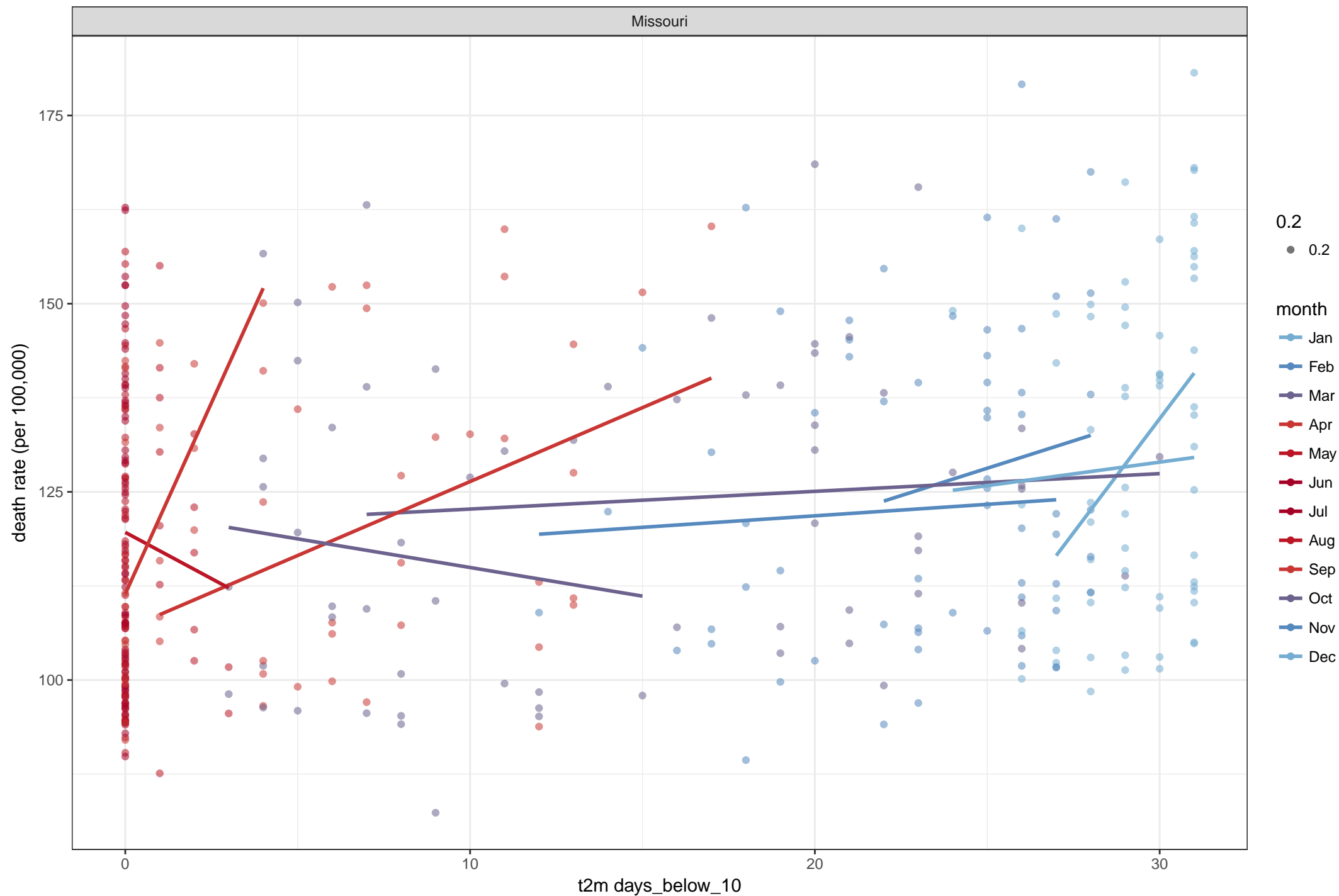
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



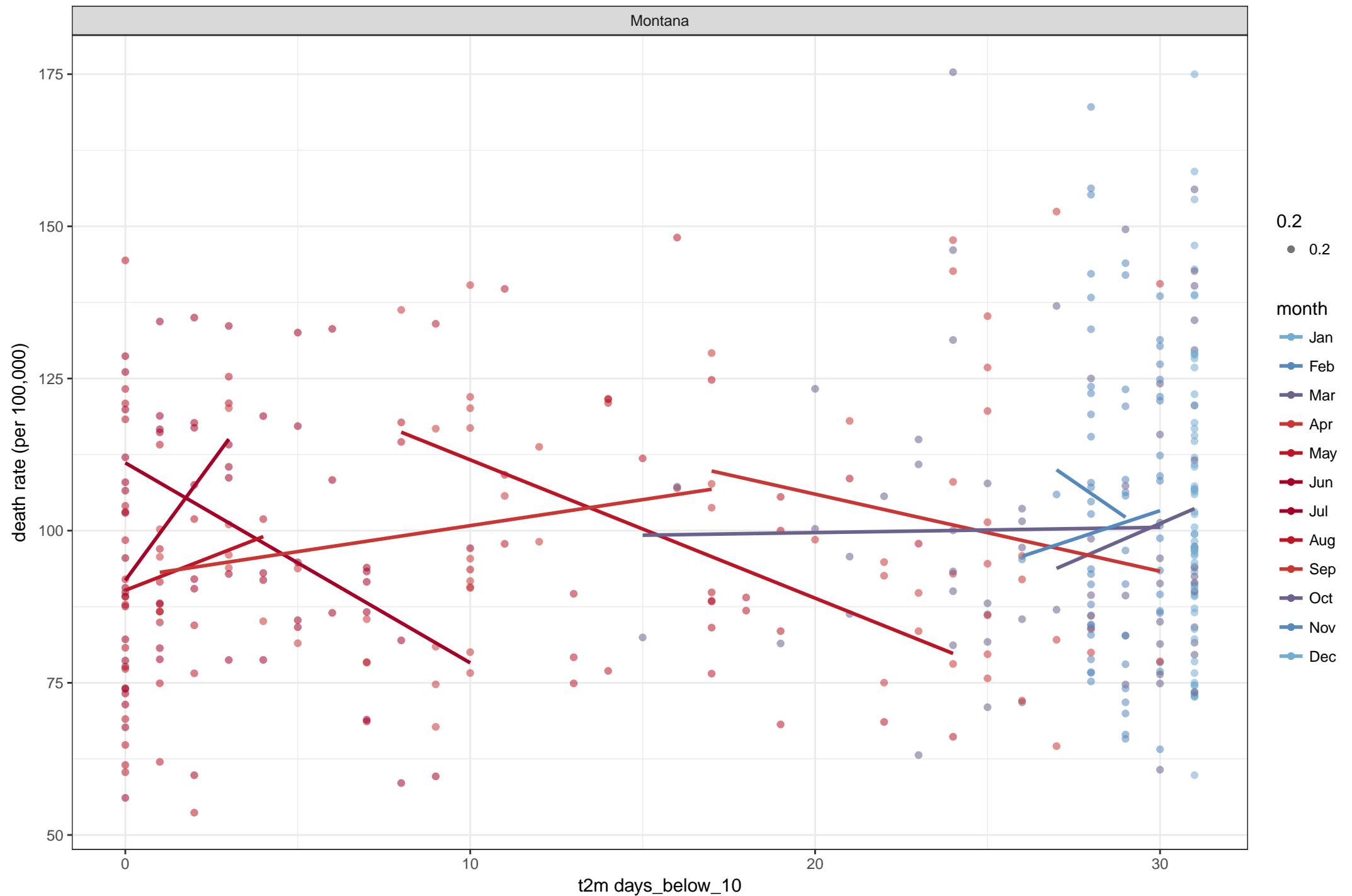
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



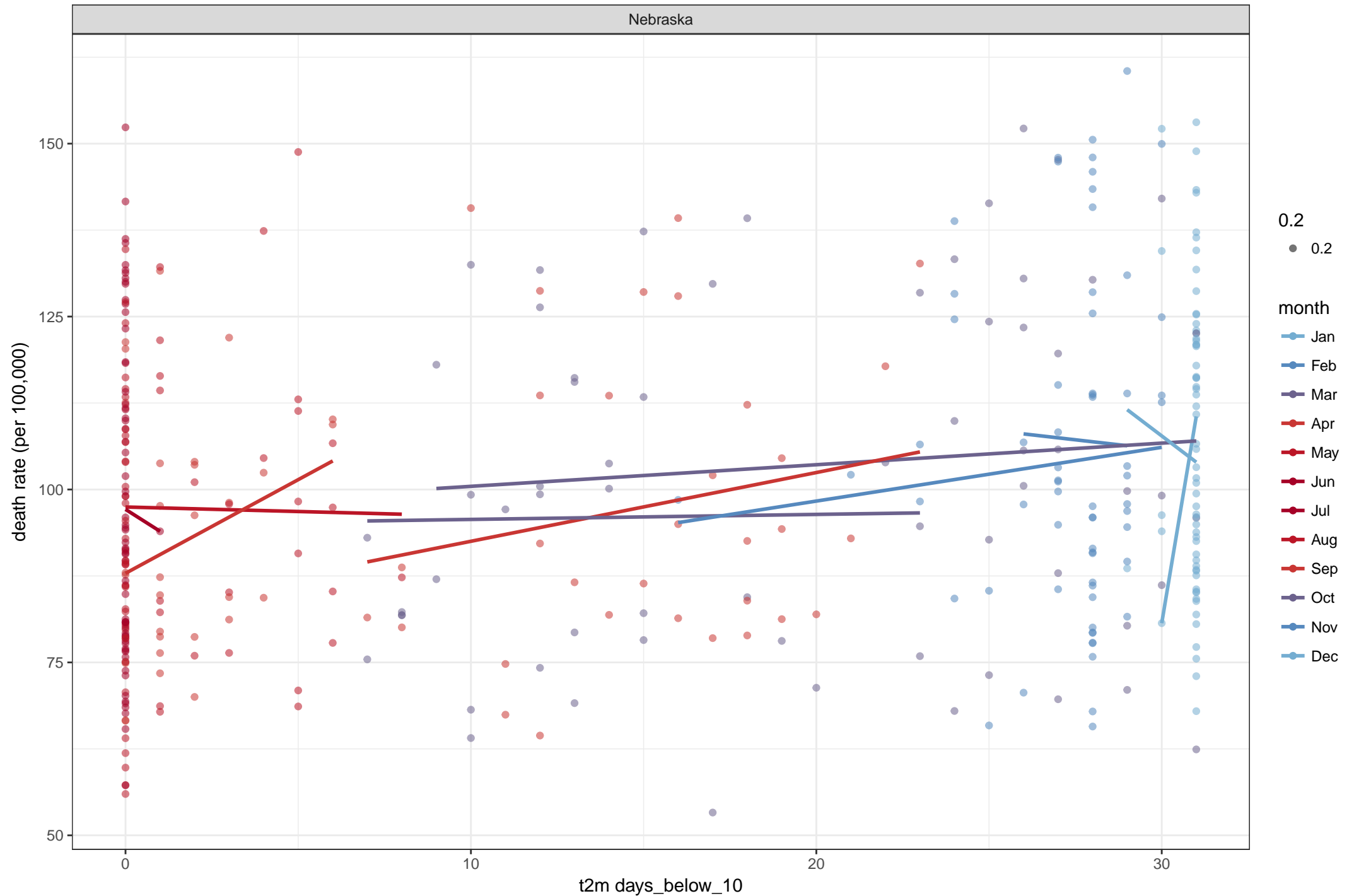
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



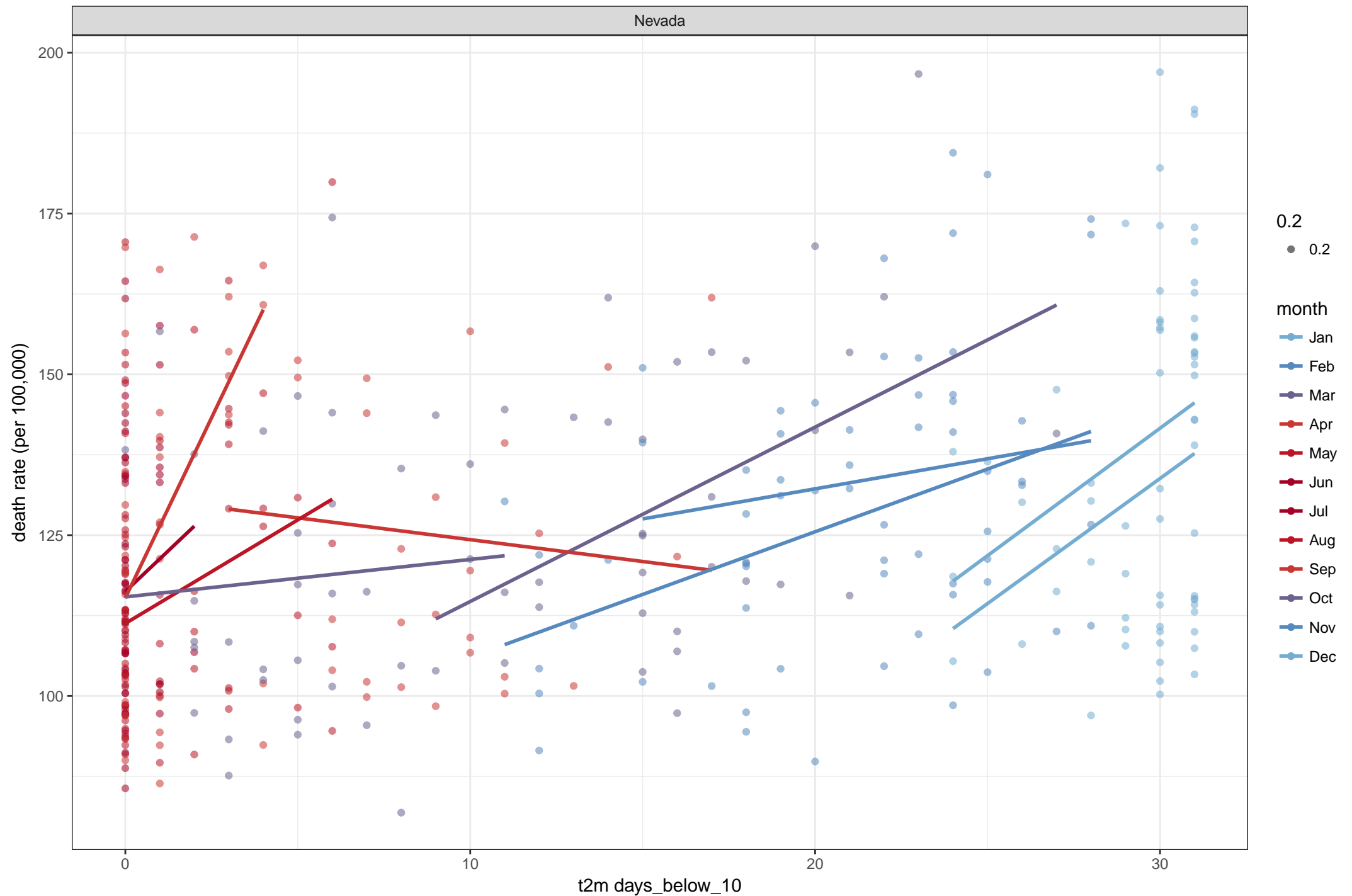
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



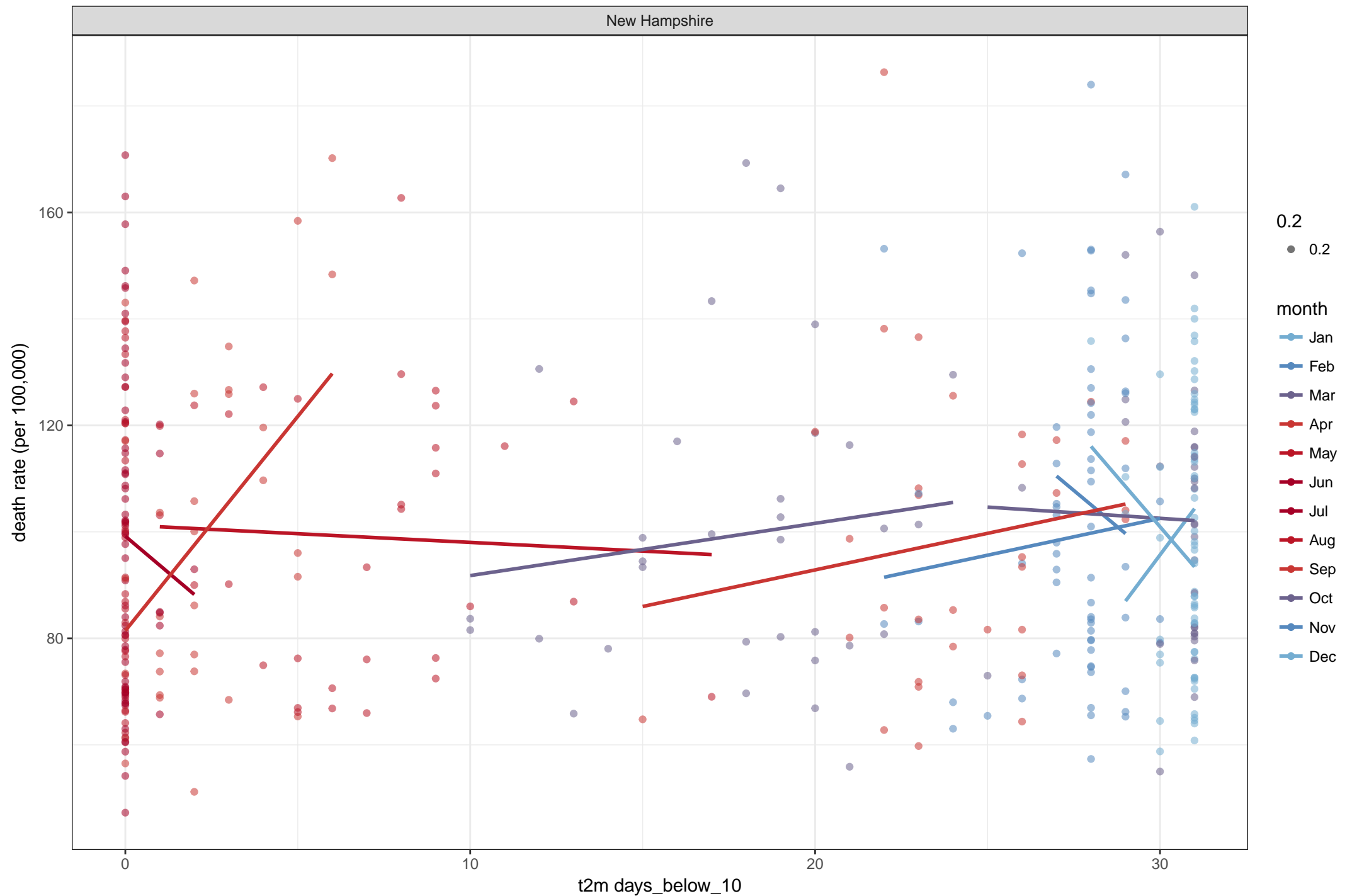
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



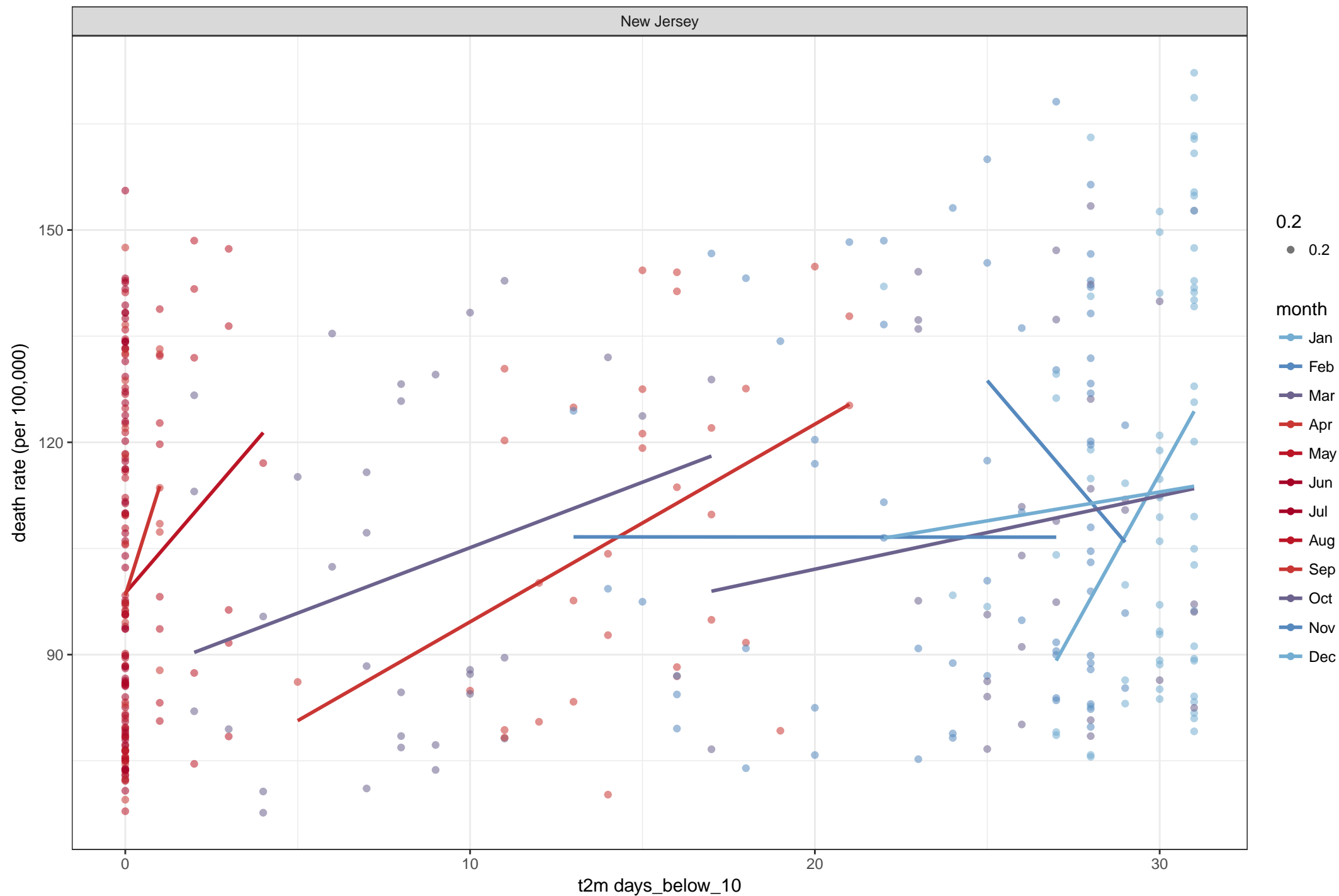
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



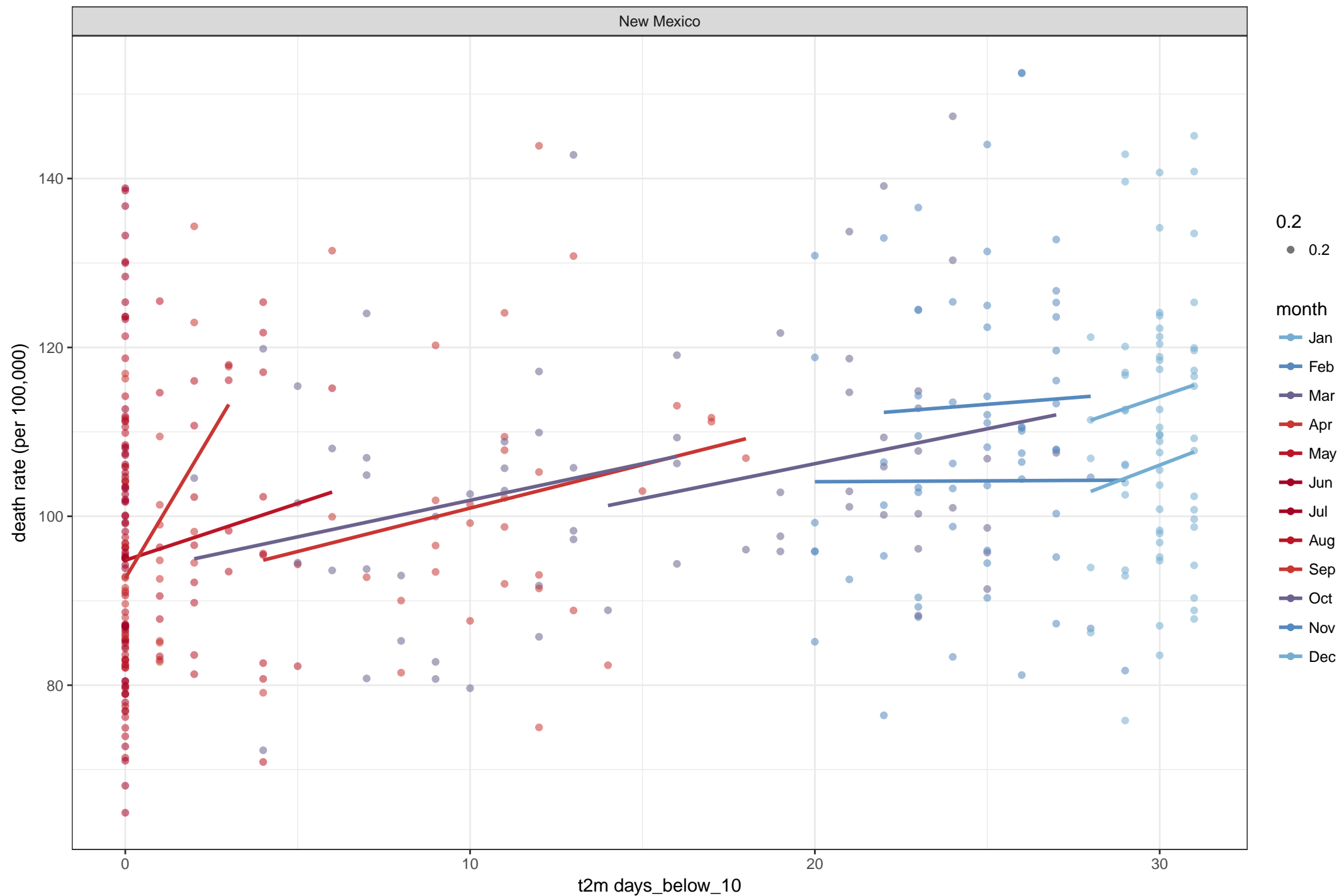
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



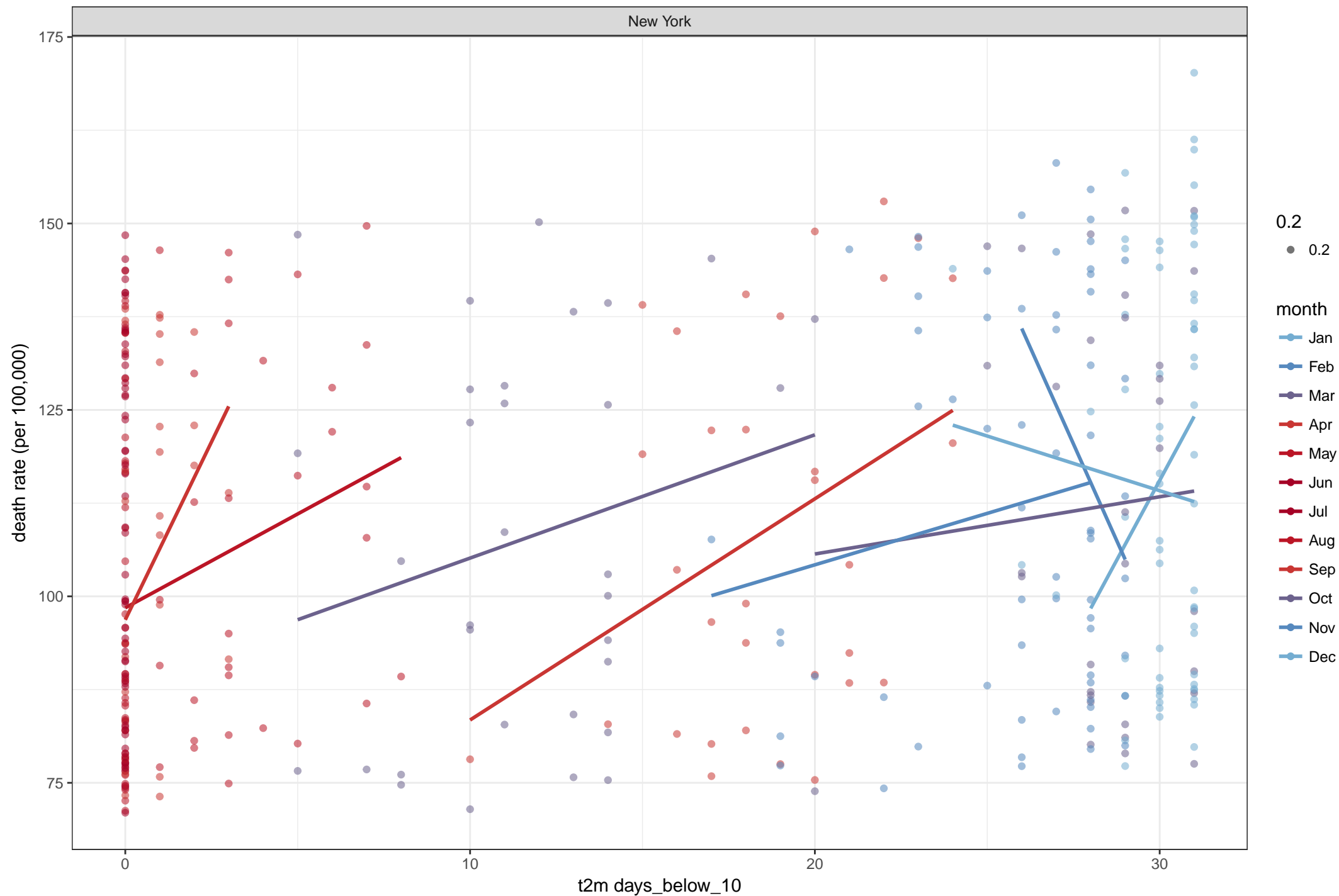
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



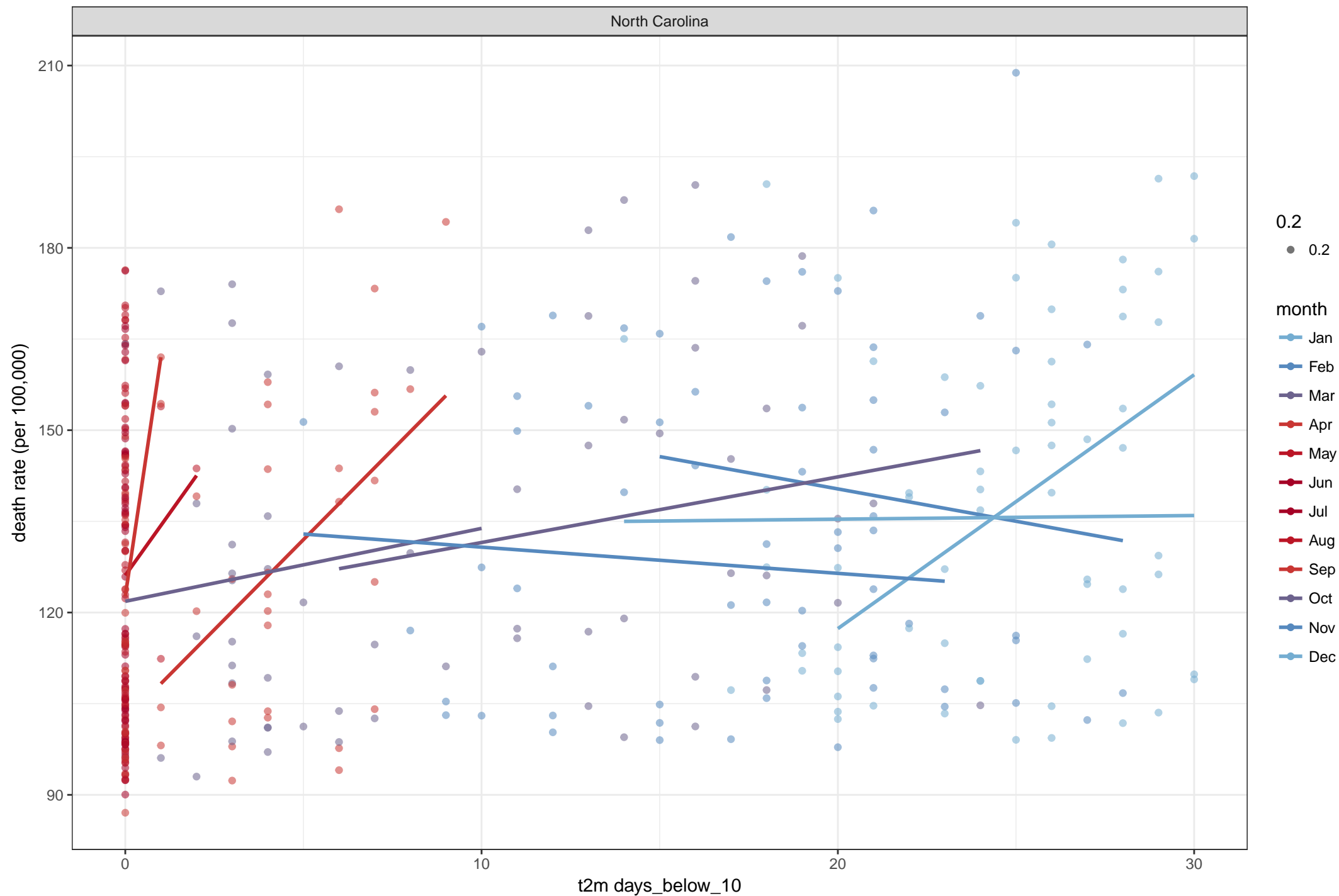
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



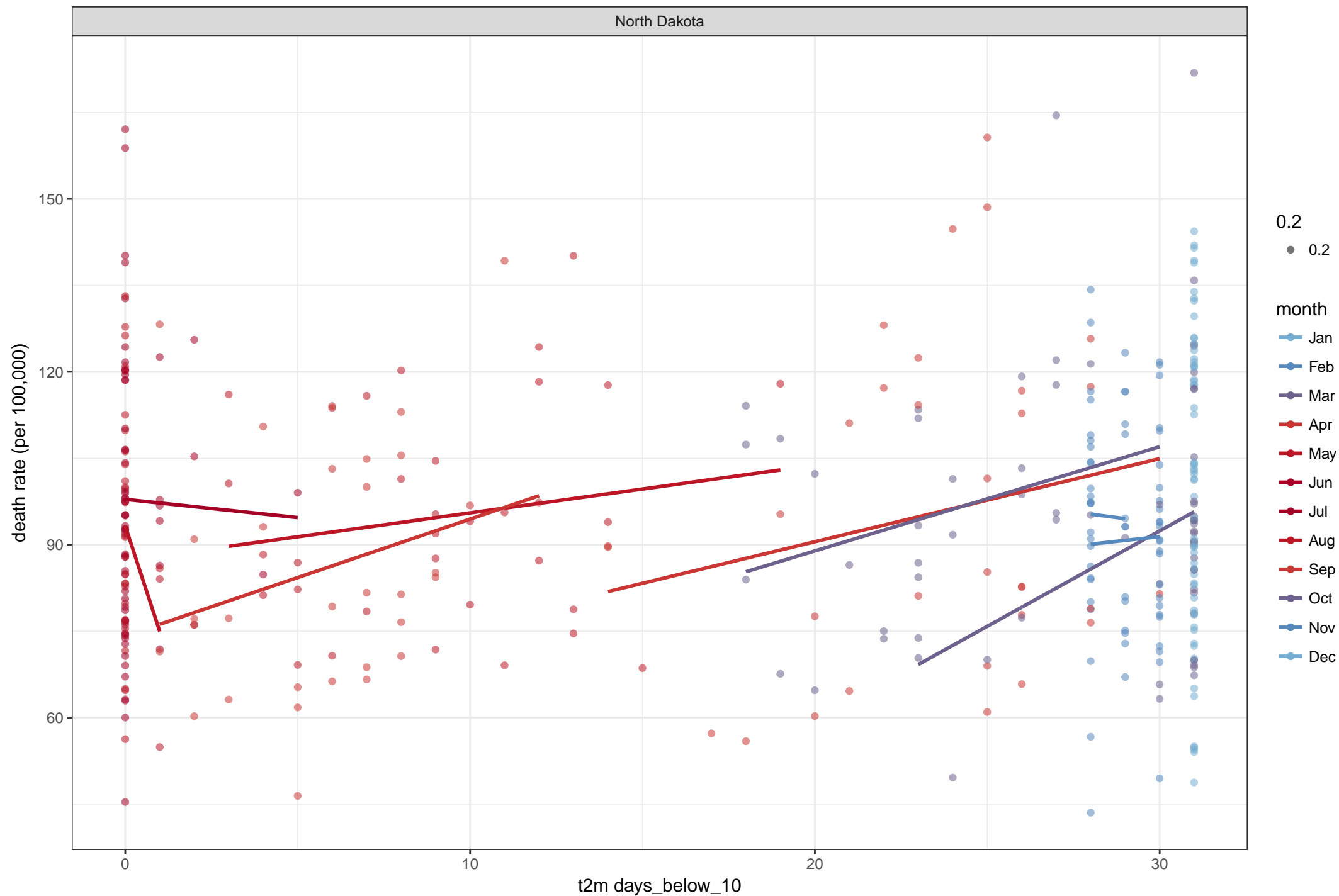
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



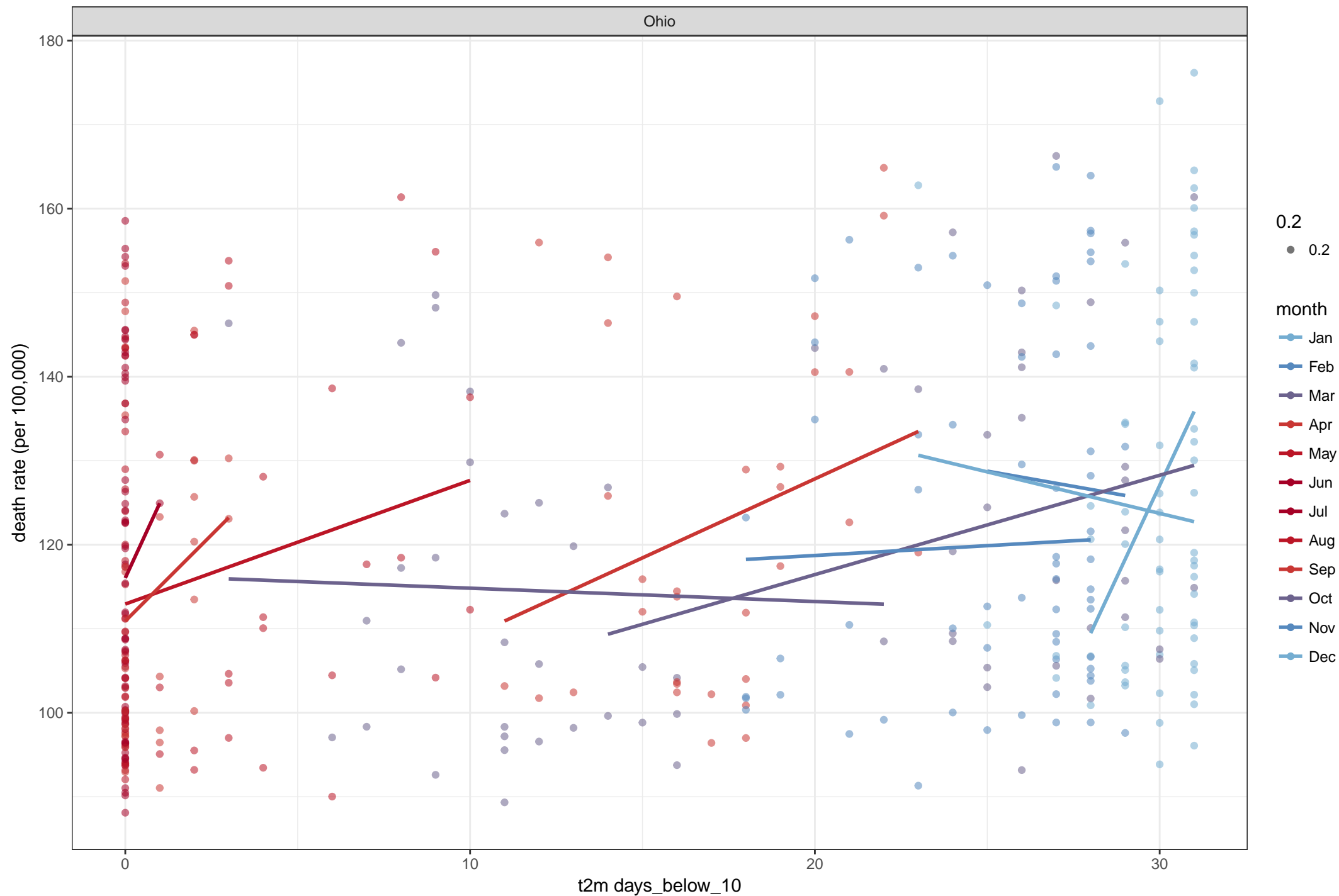
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



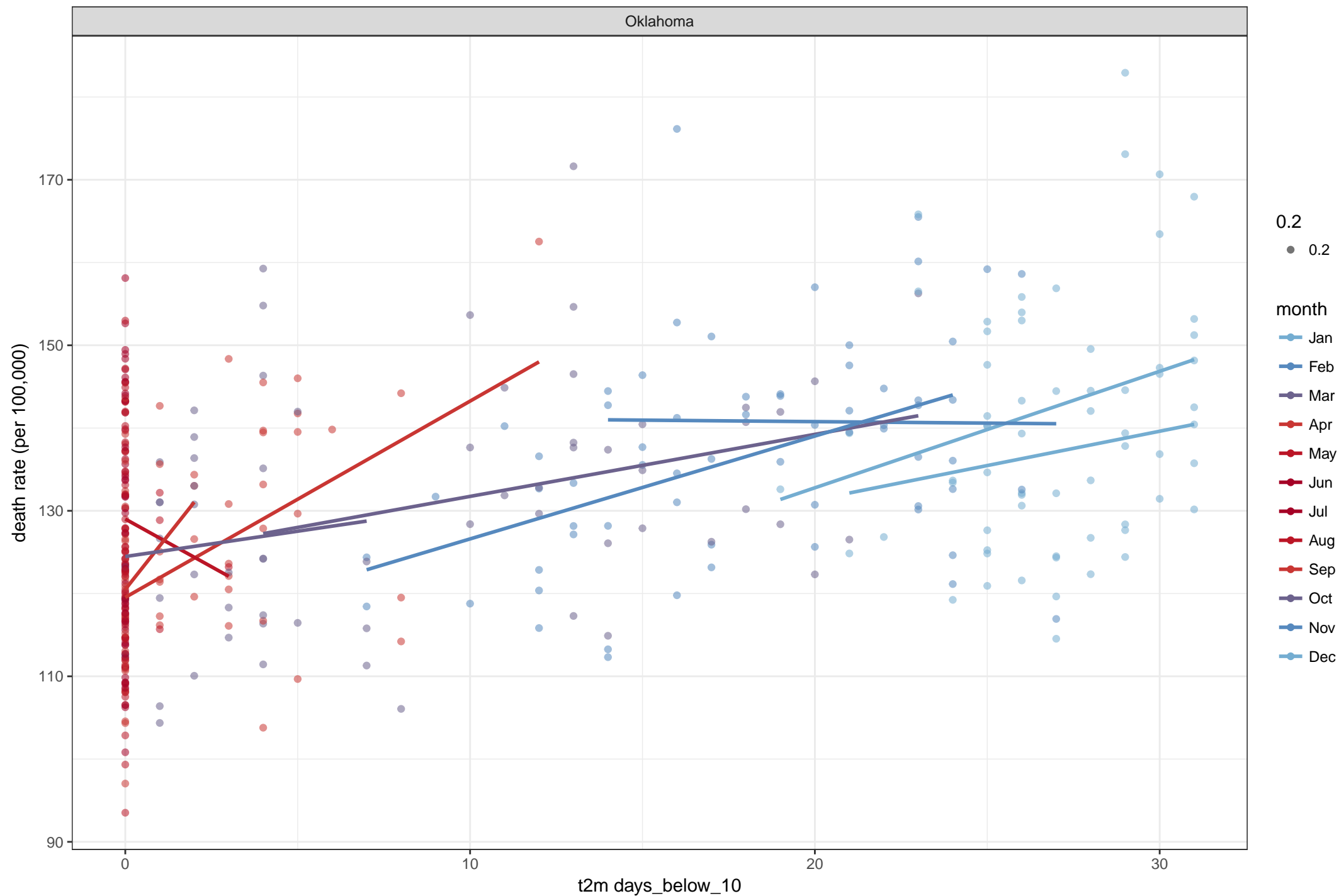
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



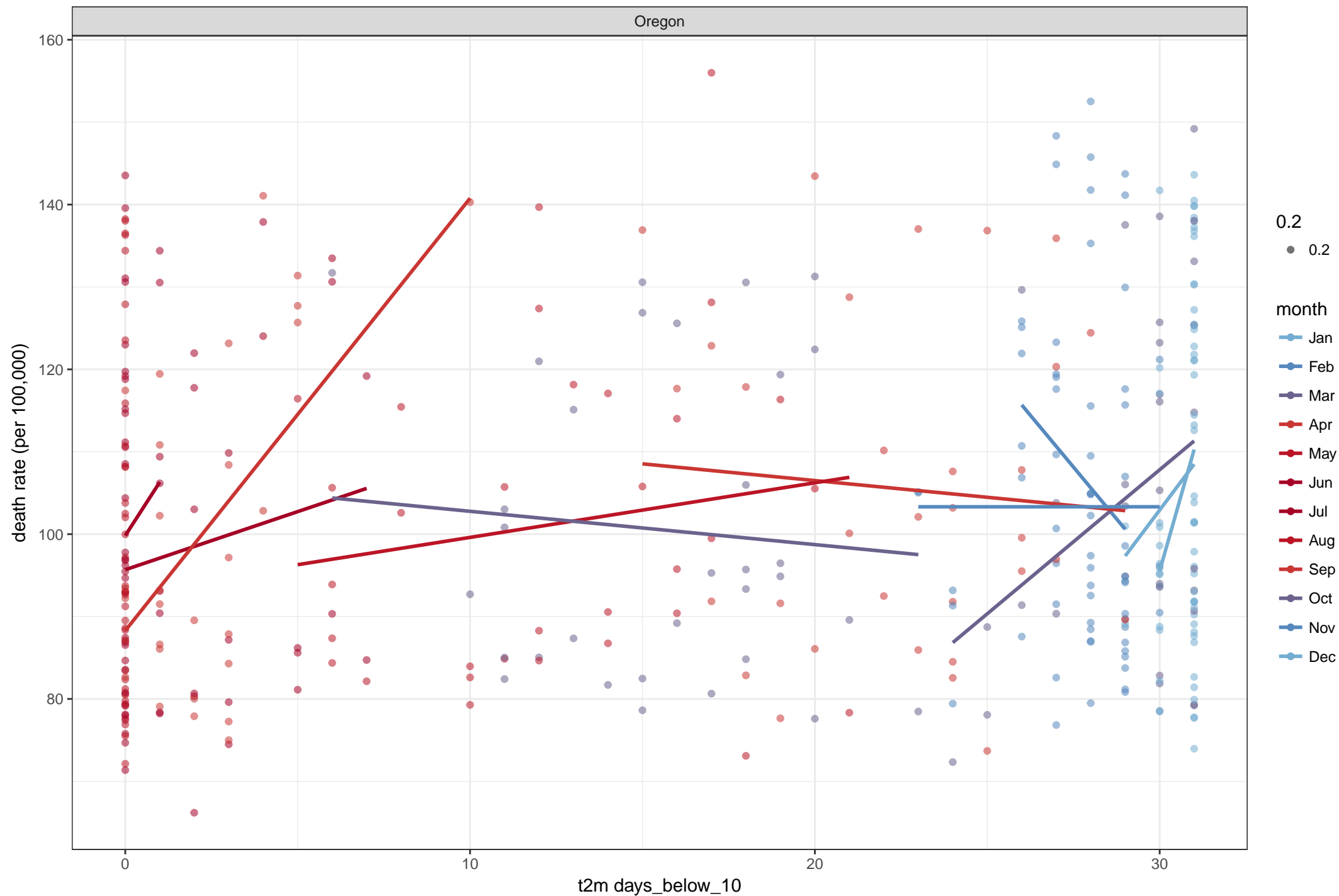
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



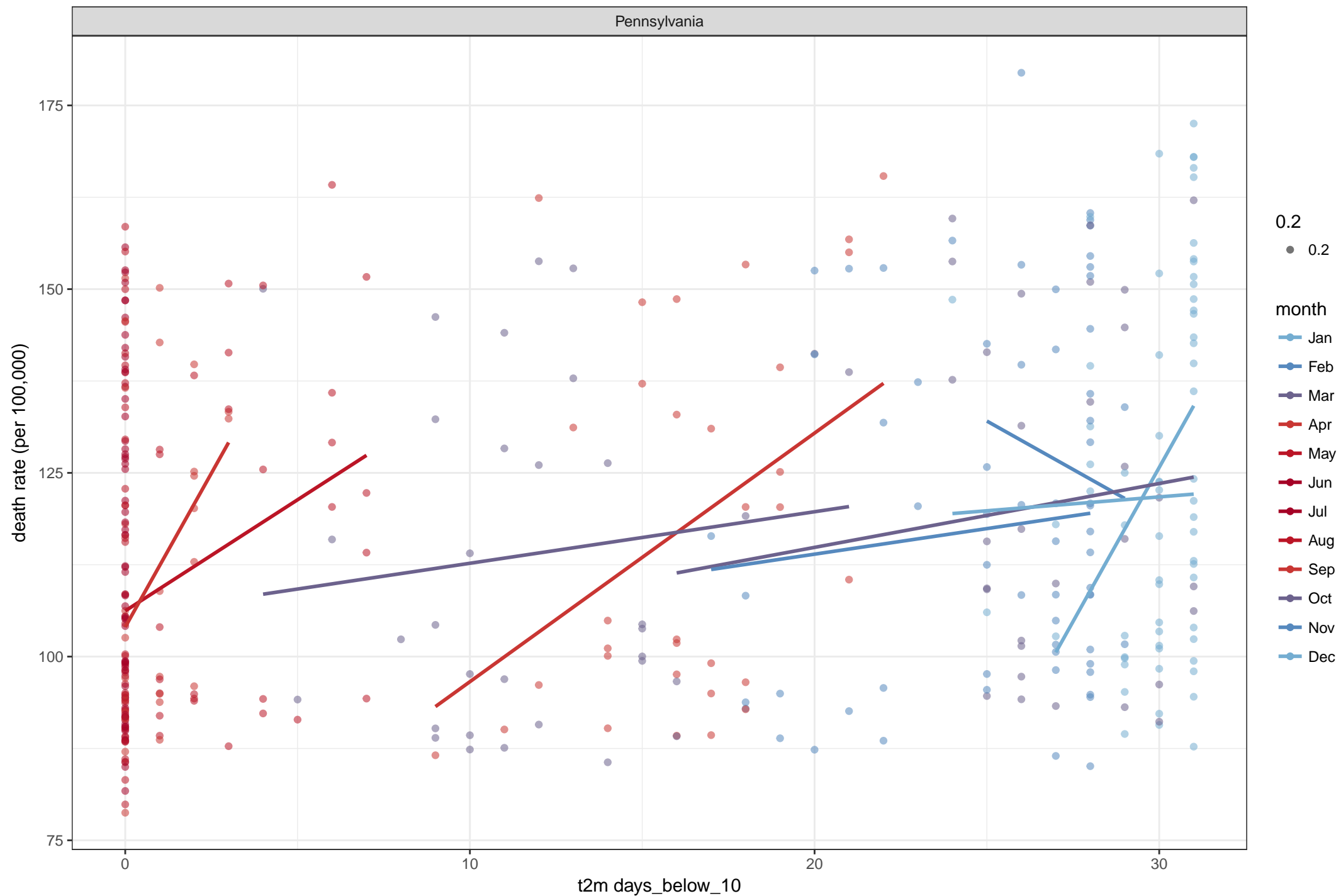
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



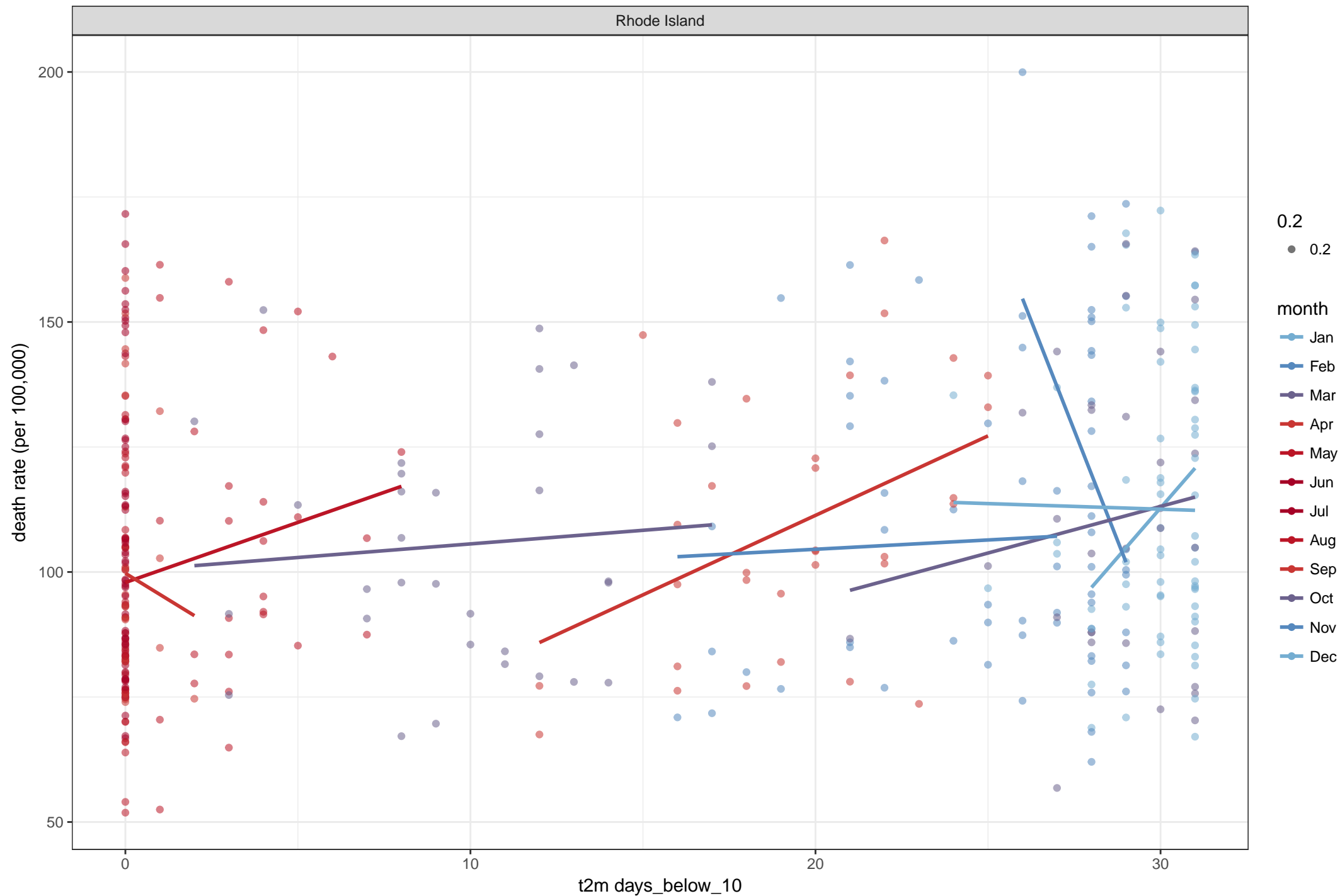
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



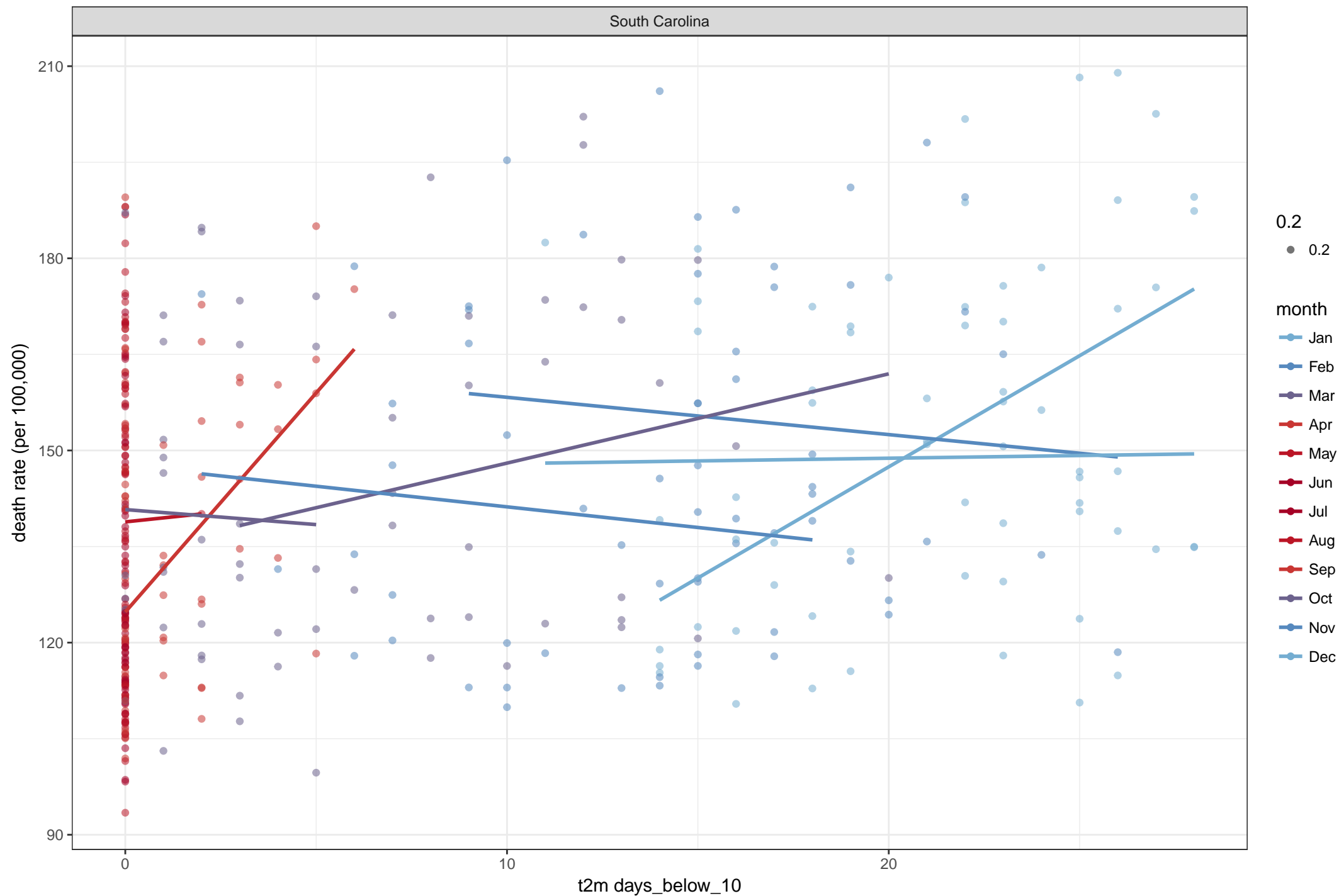
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



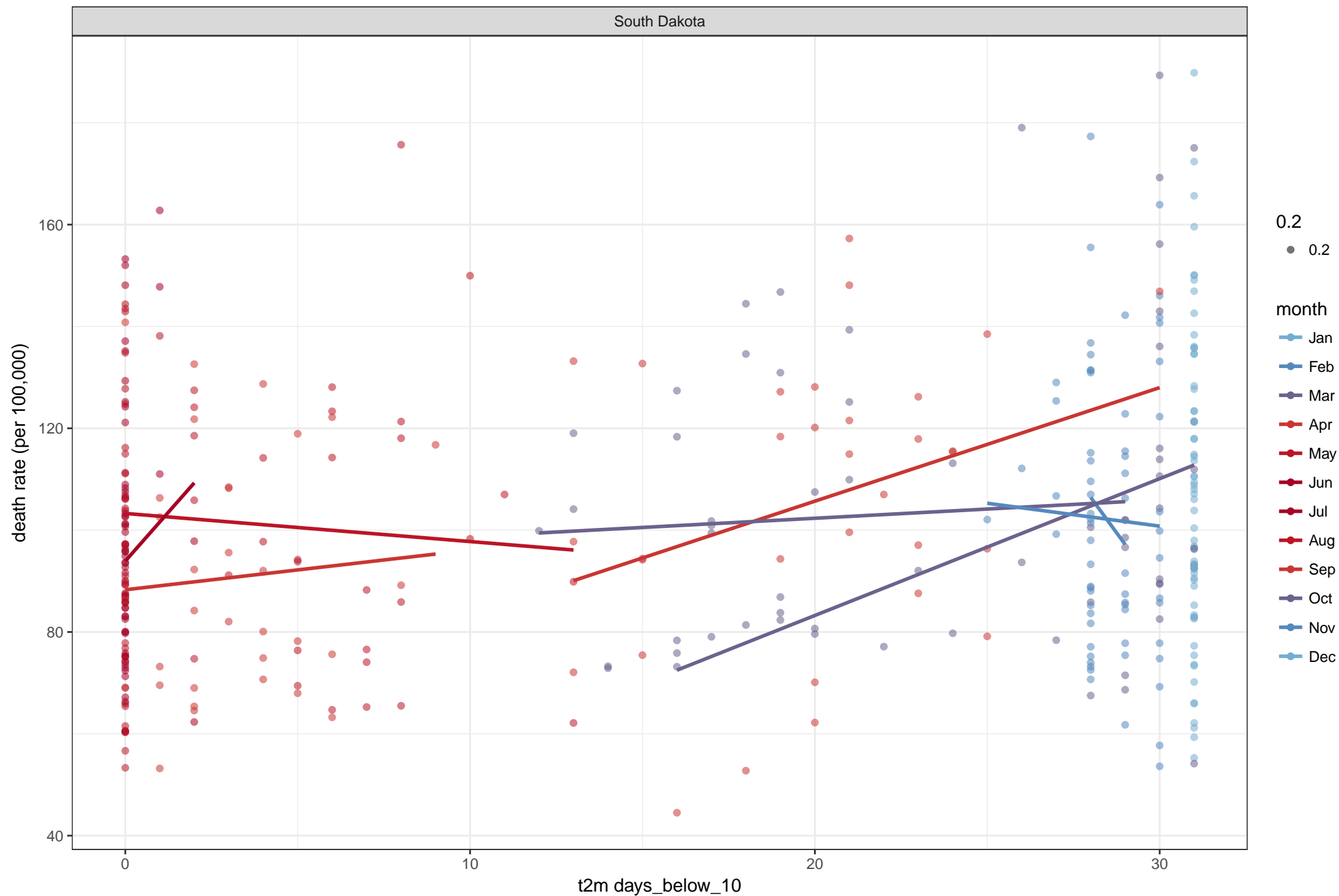
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



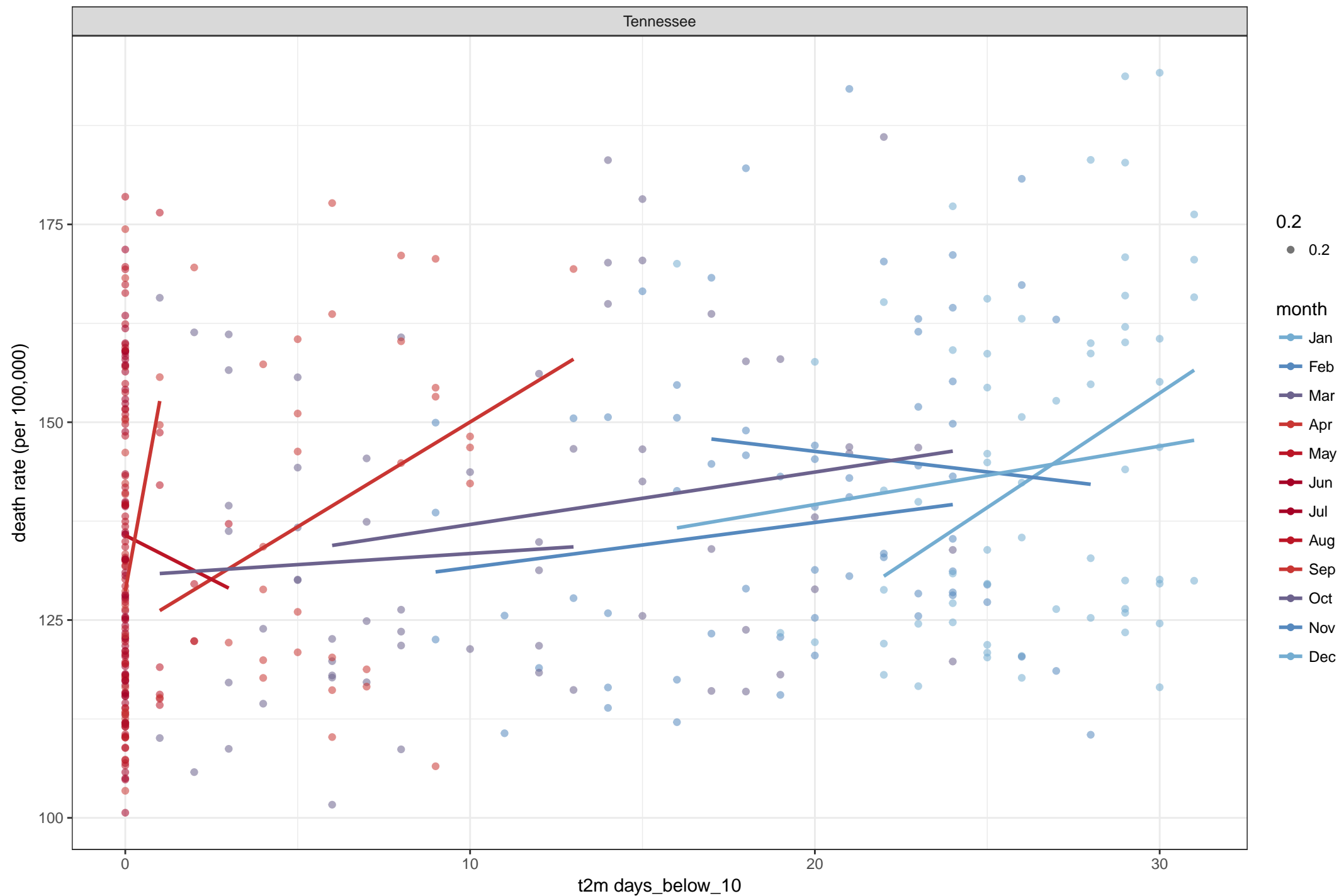
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



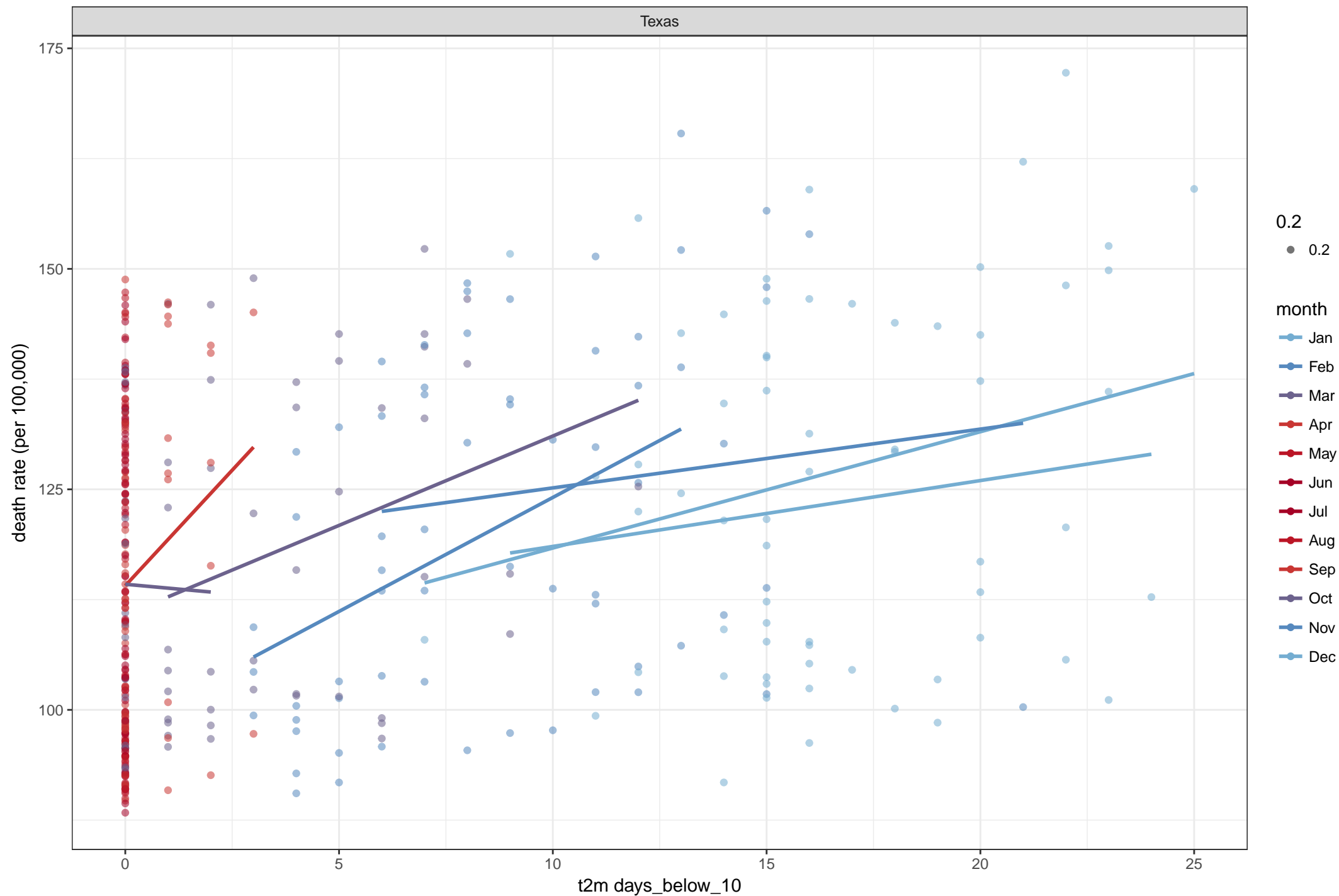
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



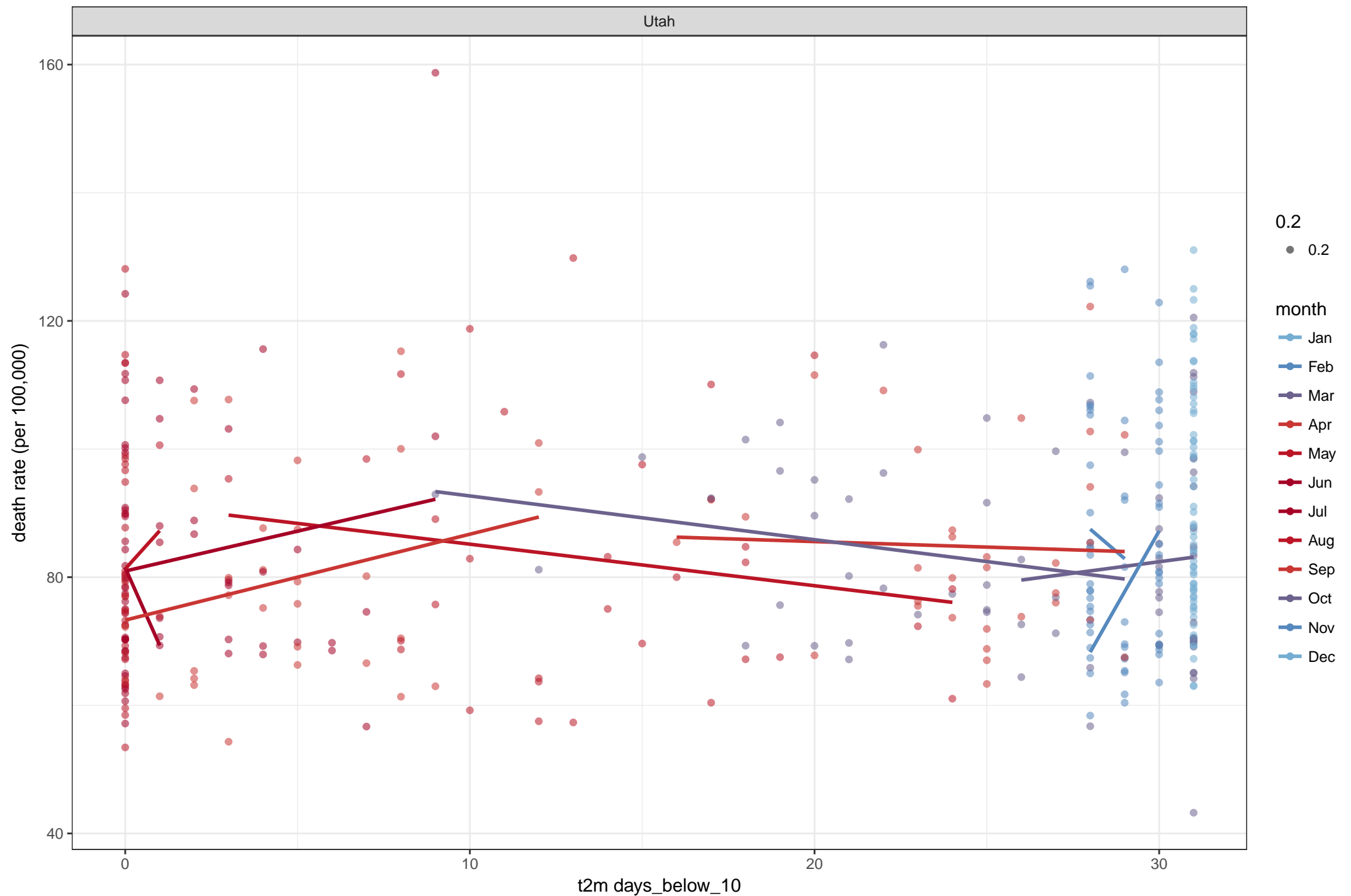
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



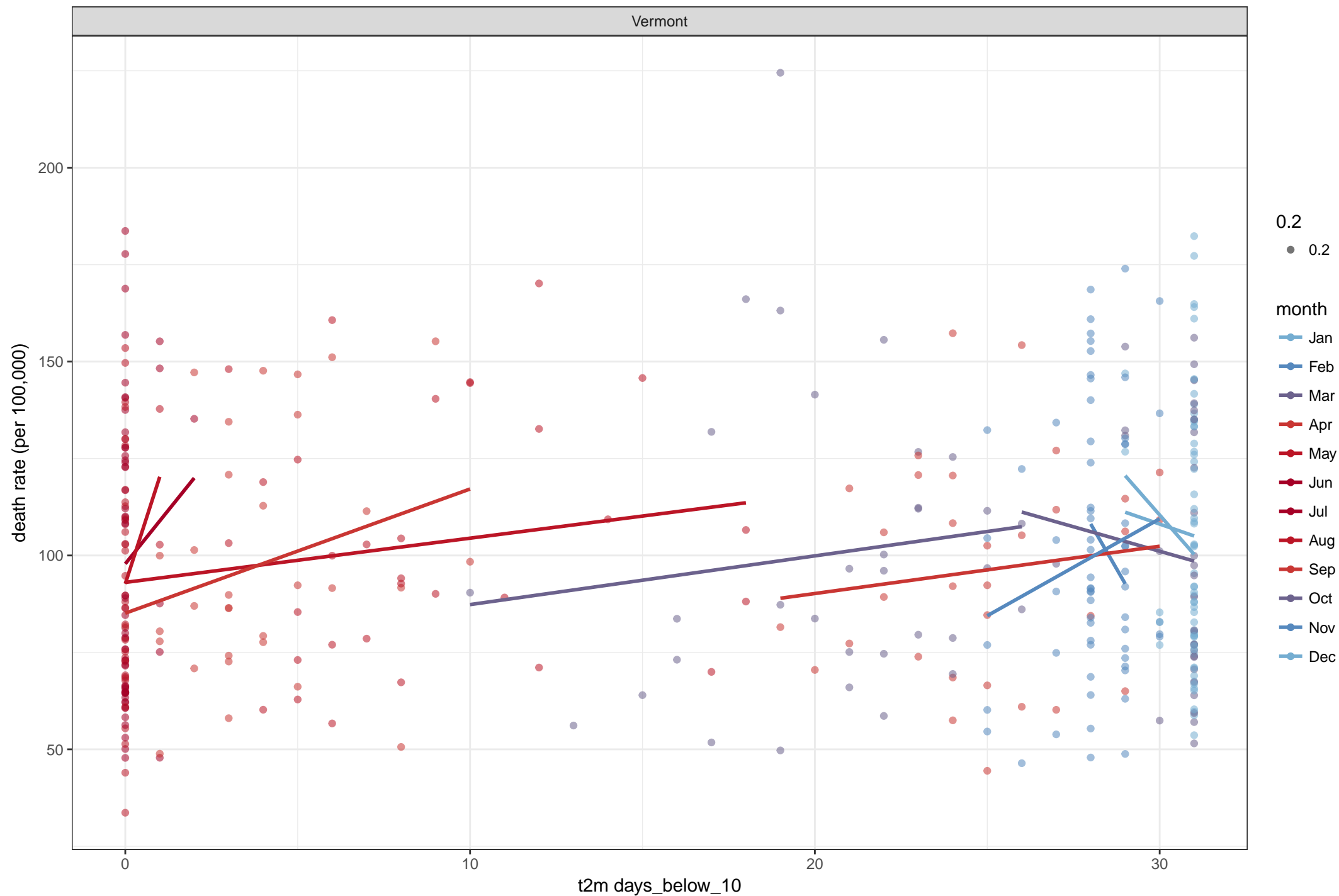
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



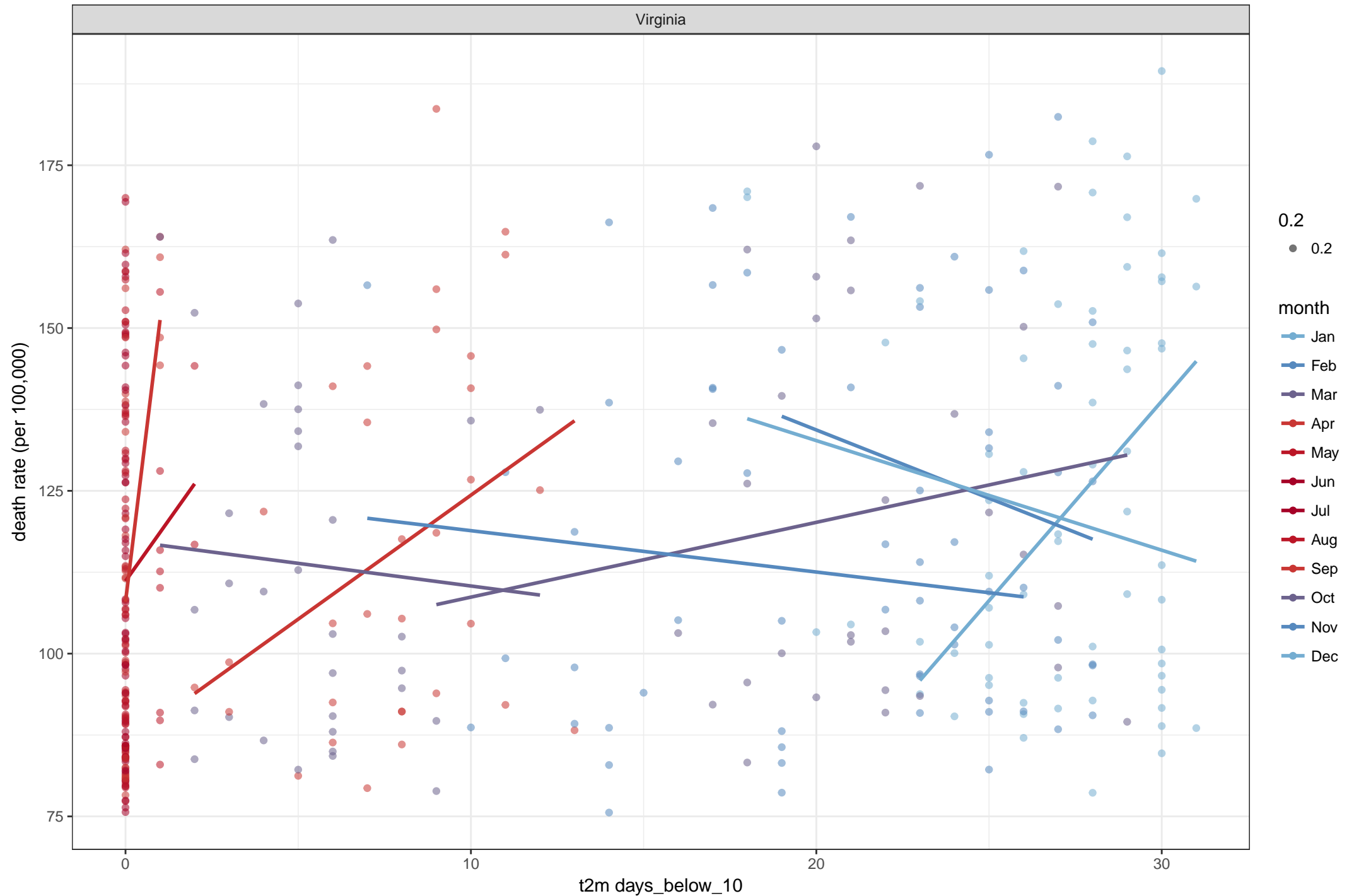
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



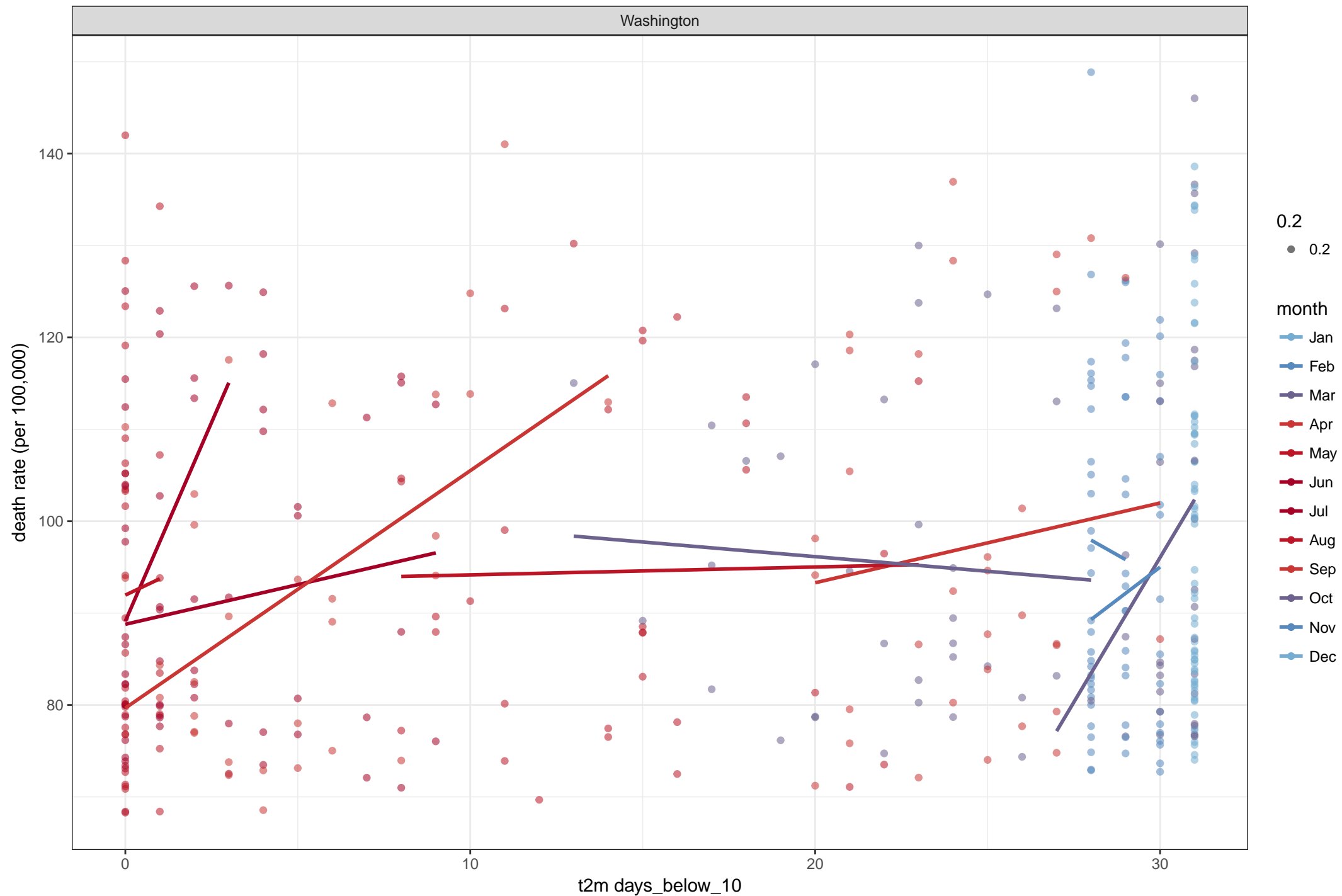
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



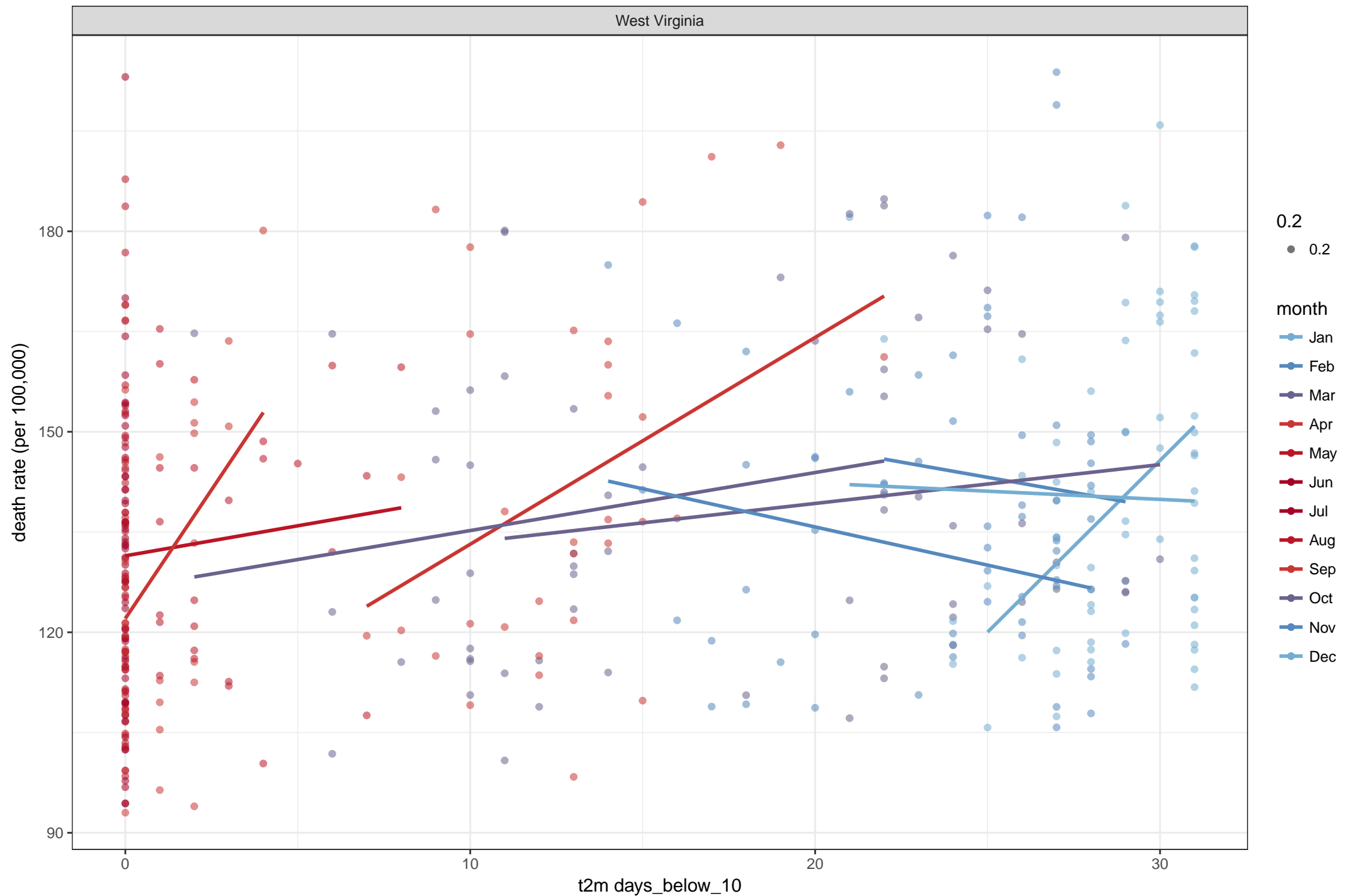
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



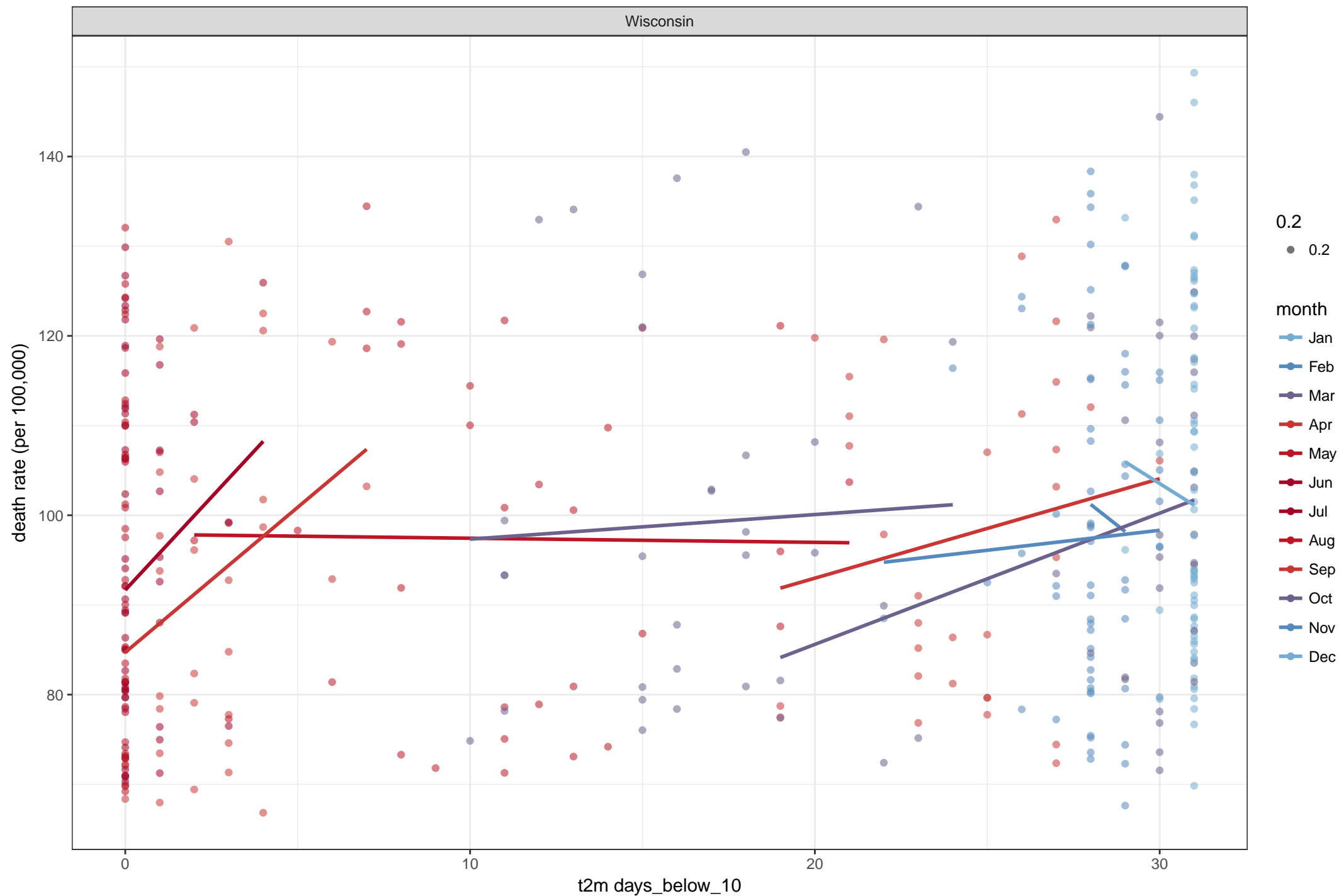
Death rates by state fitted by month 1982–2013 against t2m days_below_10 : male 55



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