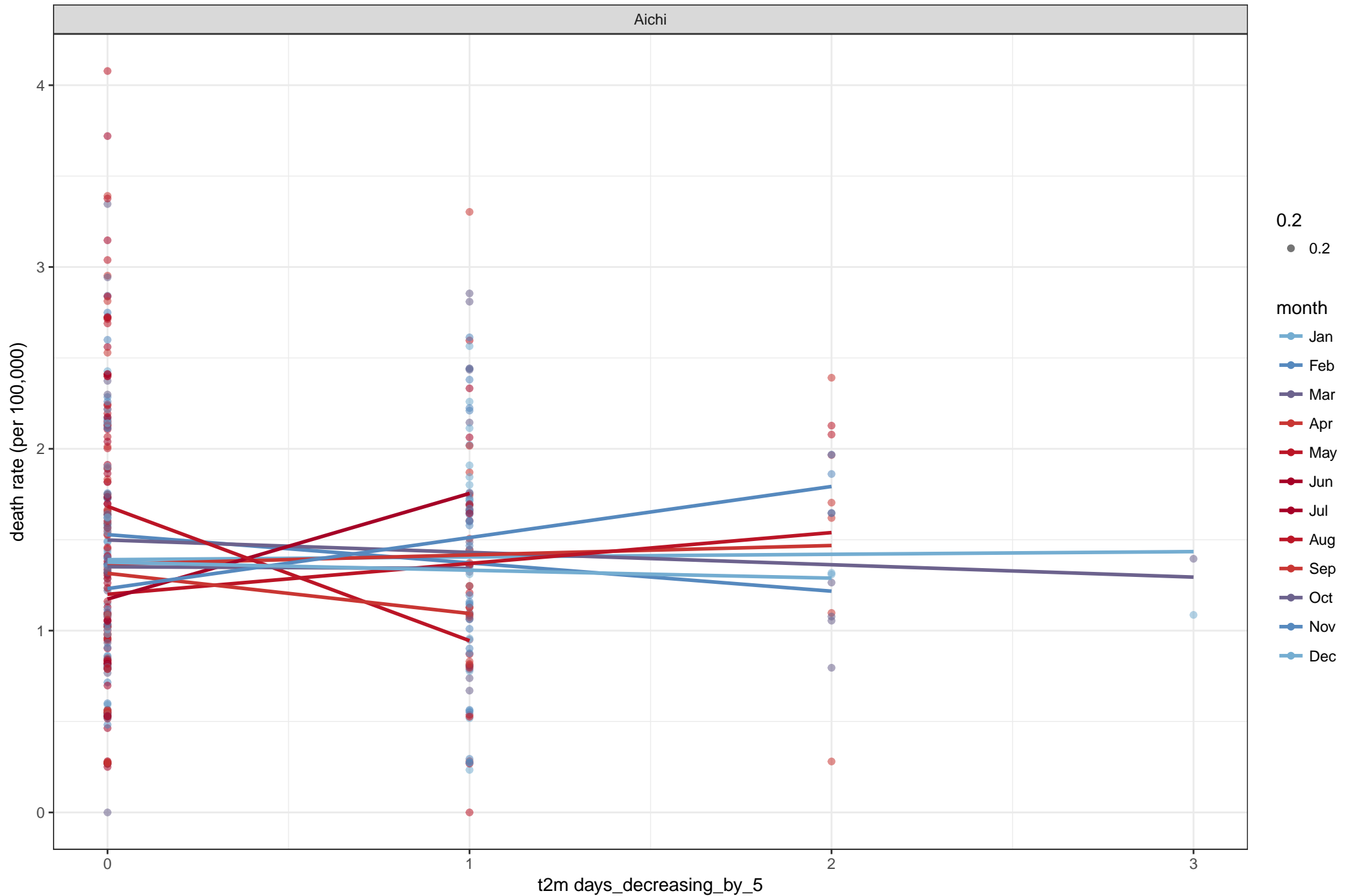
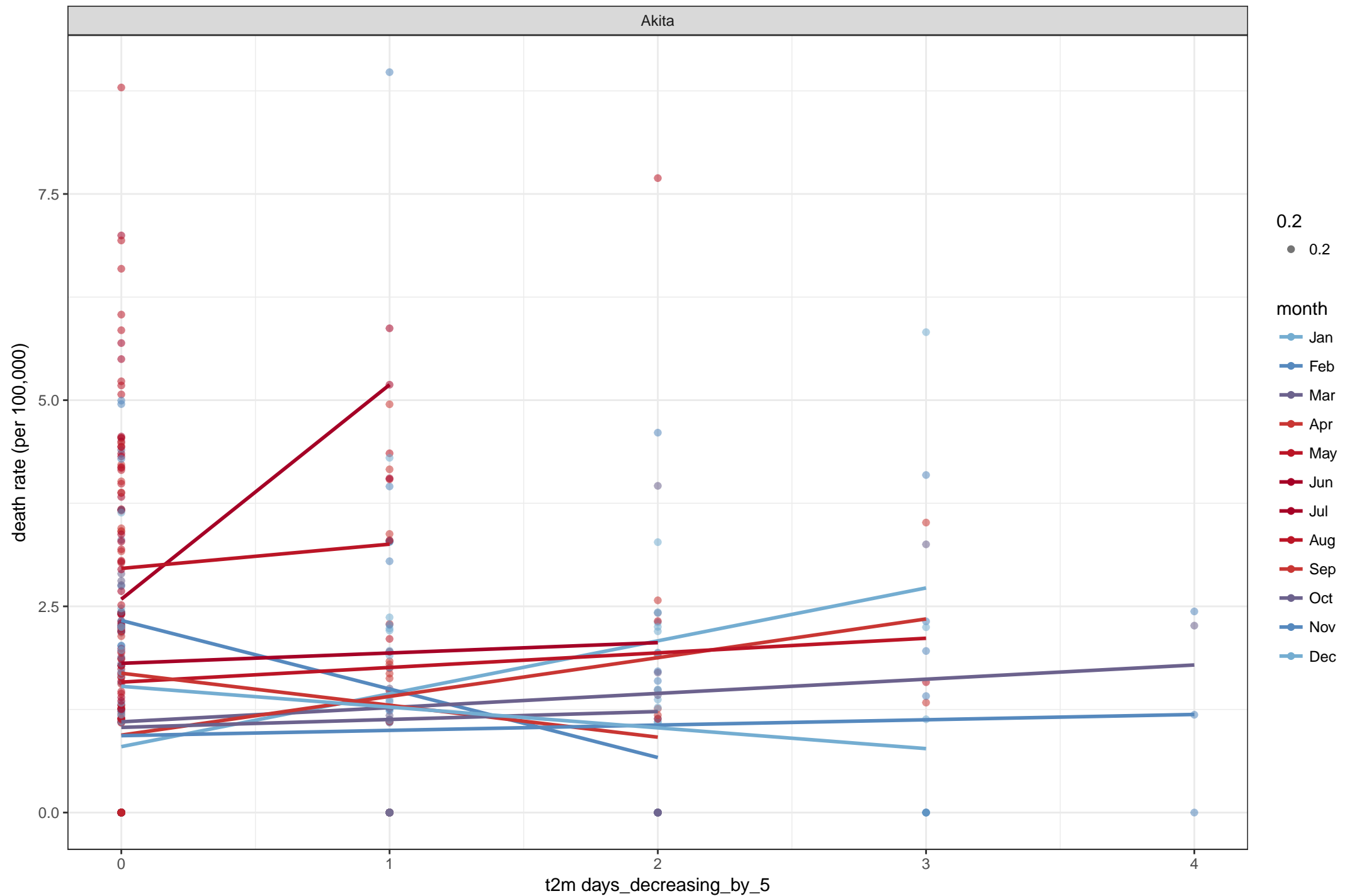


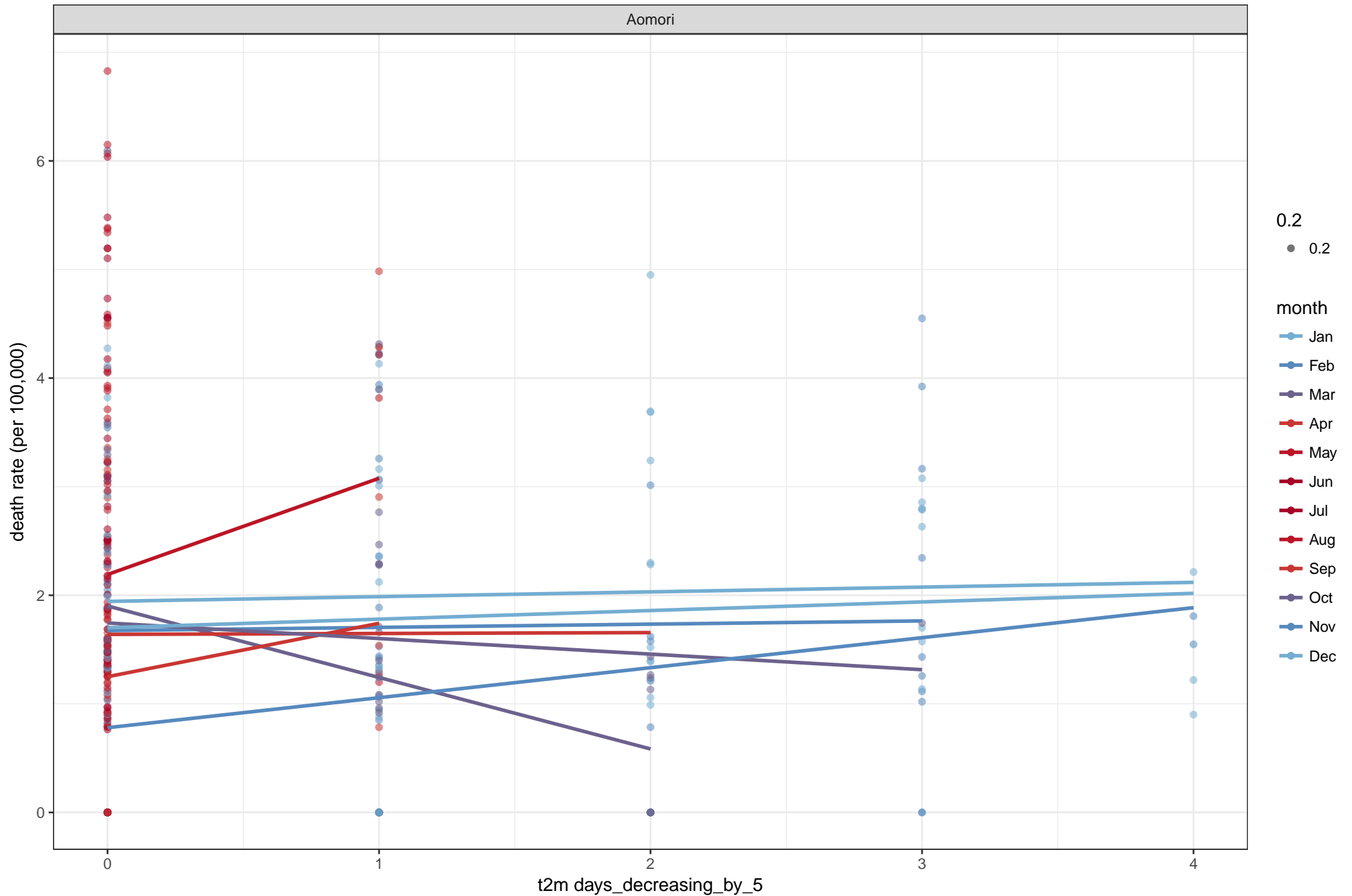
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



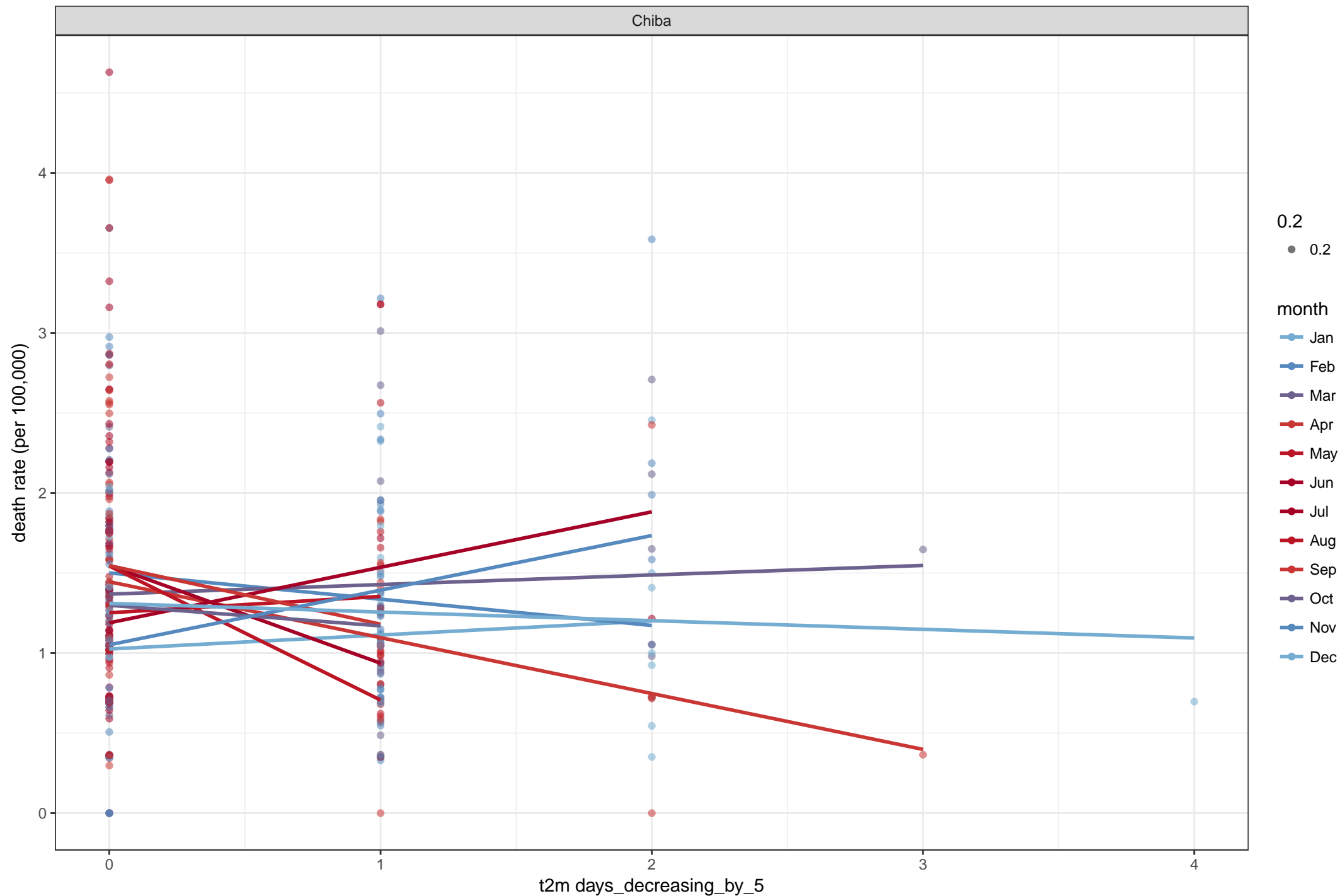
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5

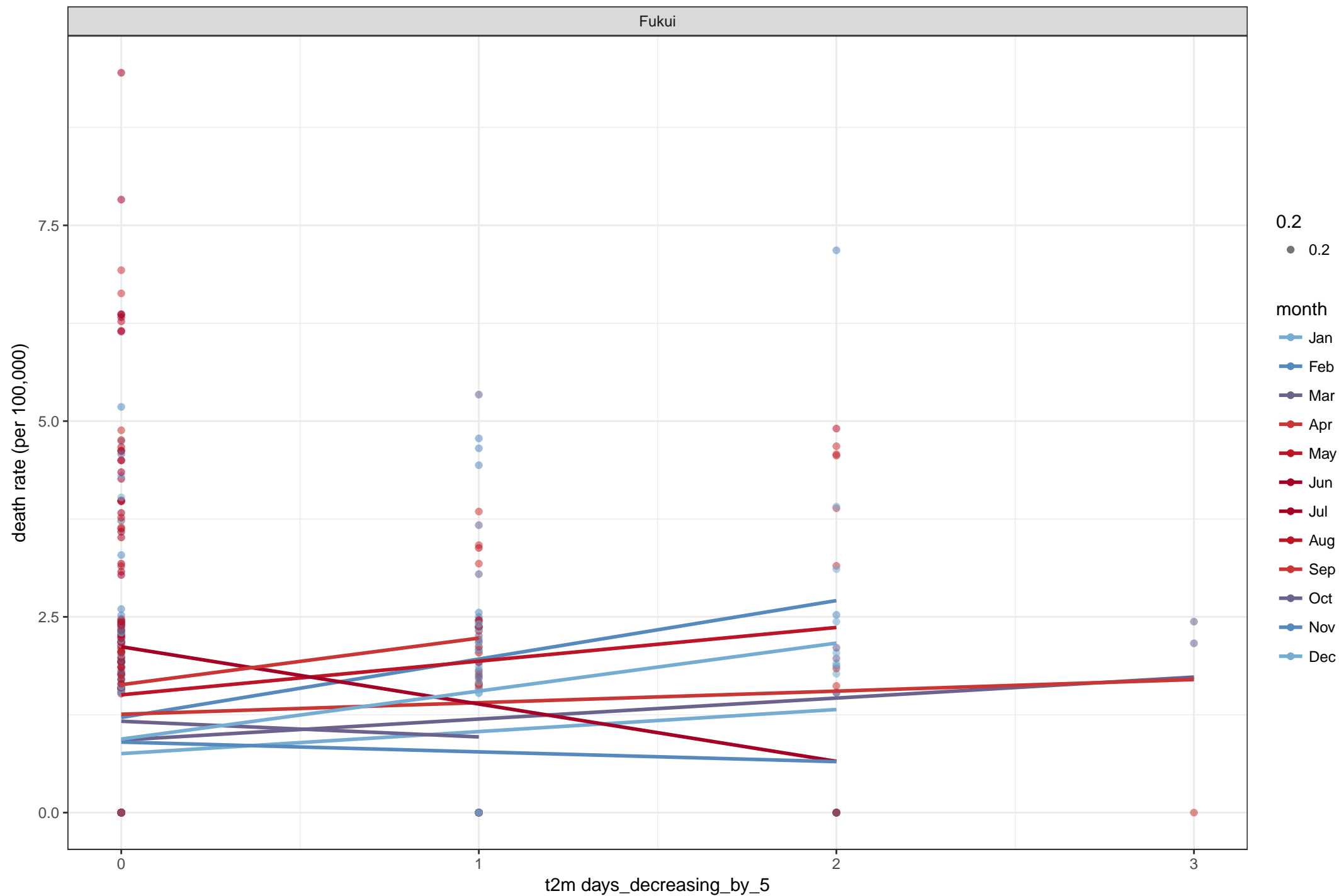


This line plot displays the relationship between E_{hime} (Y-axis) and the number of days $t2m$ decreases by 5 (X-axis). The X-axis has four discrete values: 0, 1, 2, and 3. The Y-axis represents E_{hime} and ranges from approximately -10 to 10. The plot contains 1000 individual data series, each represented by a colored line connecting four data points corresponding to the X-axis values. The colors of the lines are distributed across a spectrum from dark purple to light blue. Most lines show a downward trend as the number of days decreases, with some lines showing a slight upward trend between X=1 and X=2. The data points are plotted as small circles at each X-axis value, with a dense cluster at X=0 and more sparse clusters at X=1, 2, and 3.

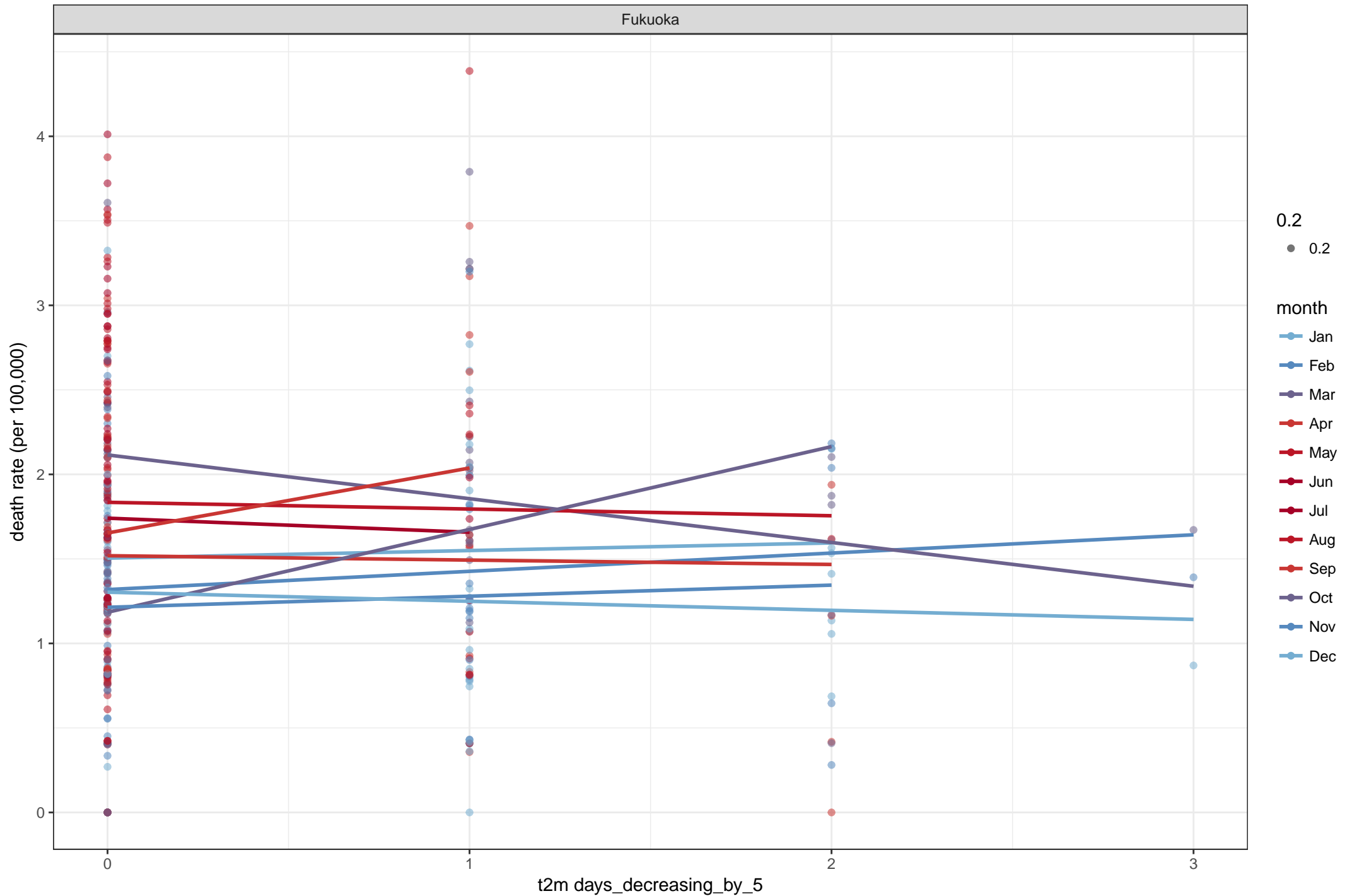
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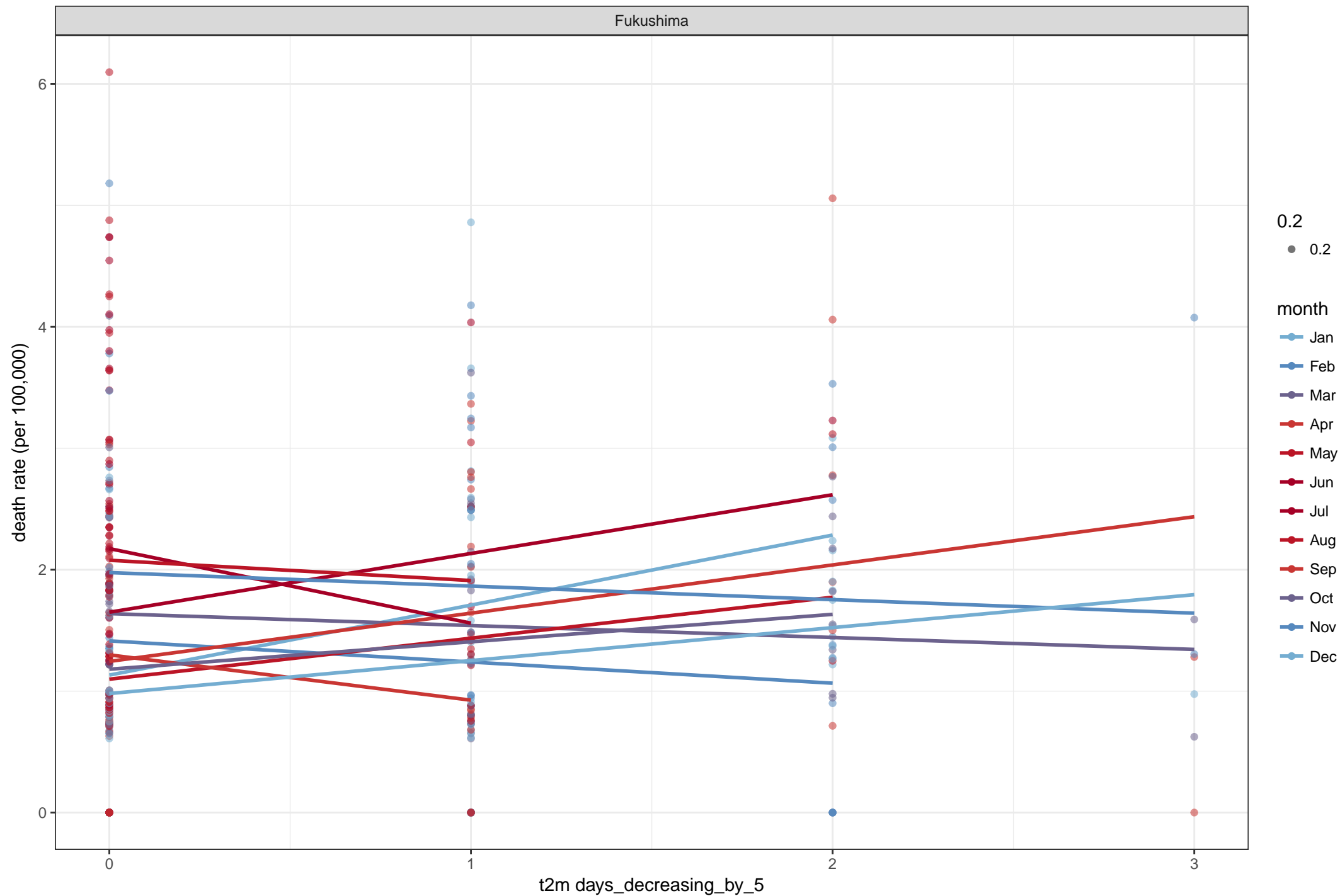
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



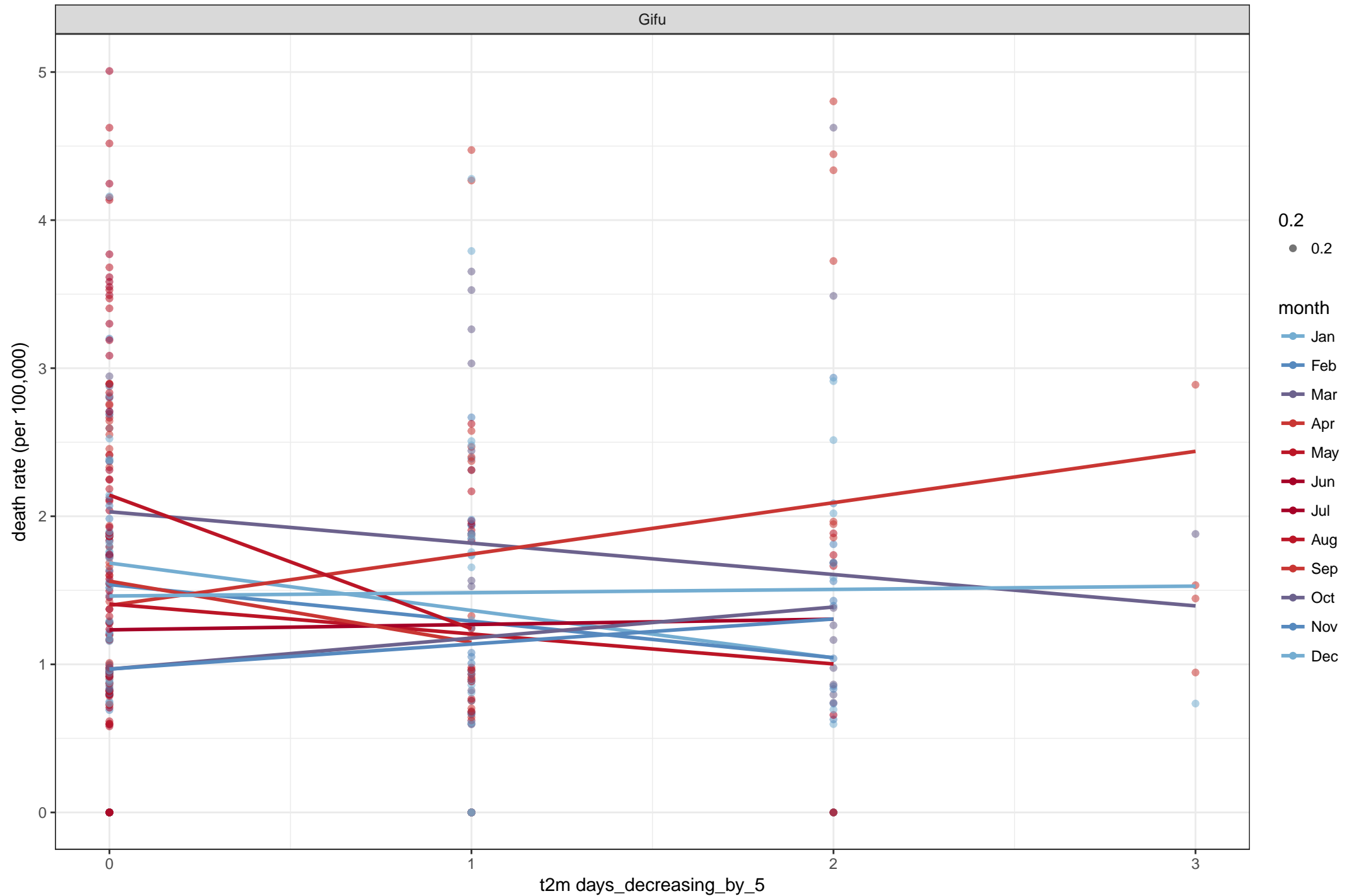
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



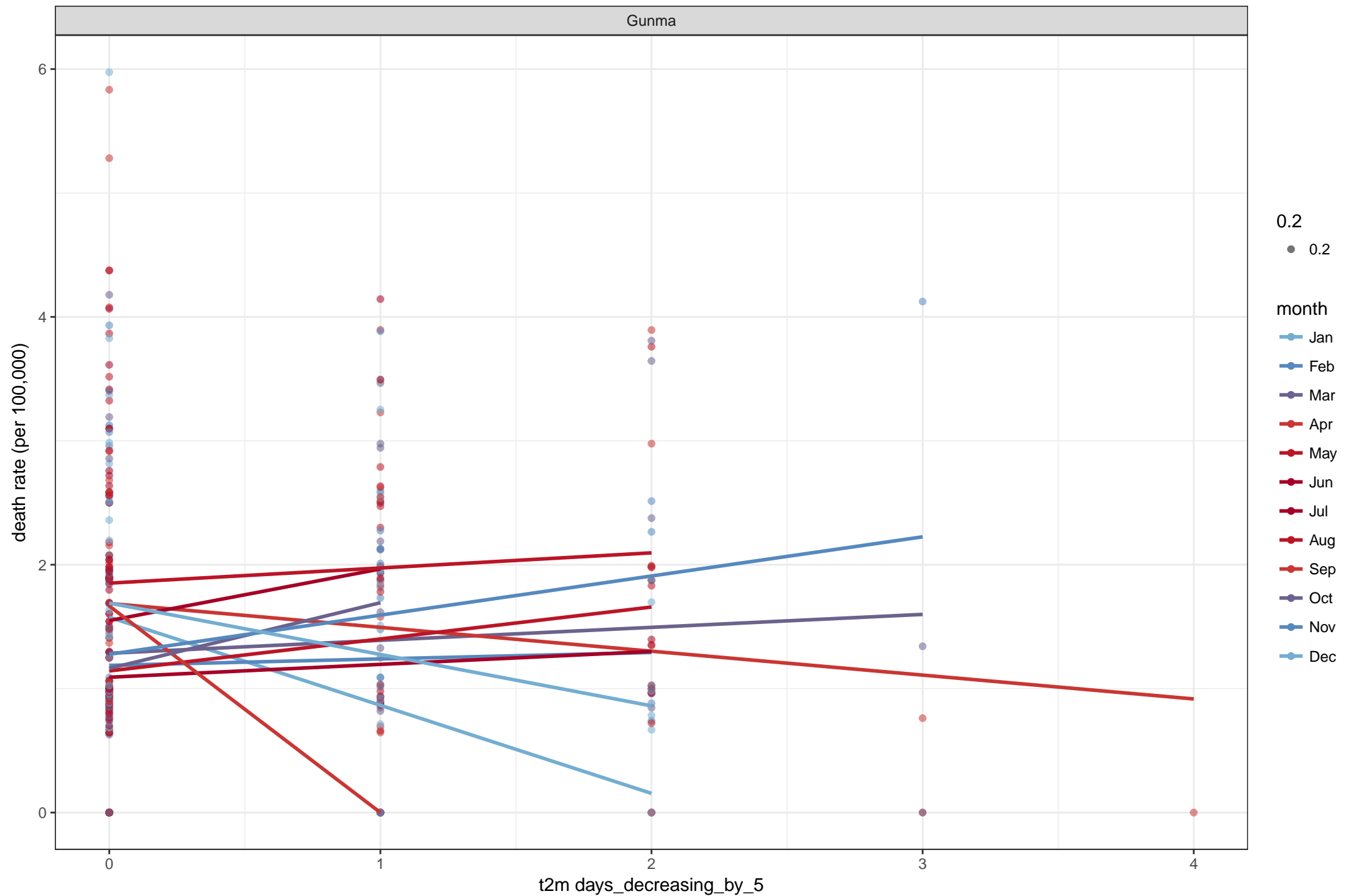
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



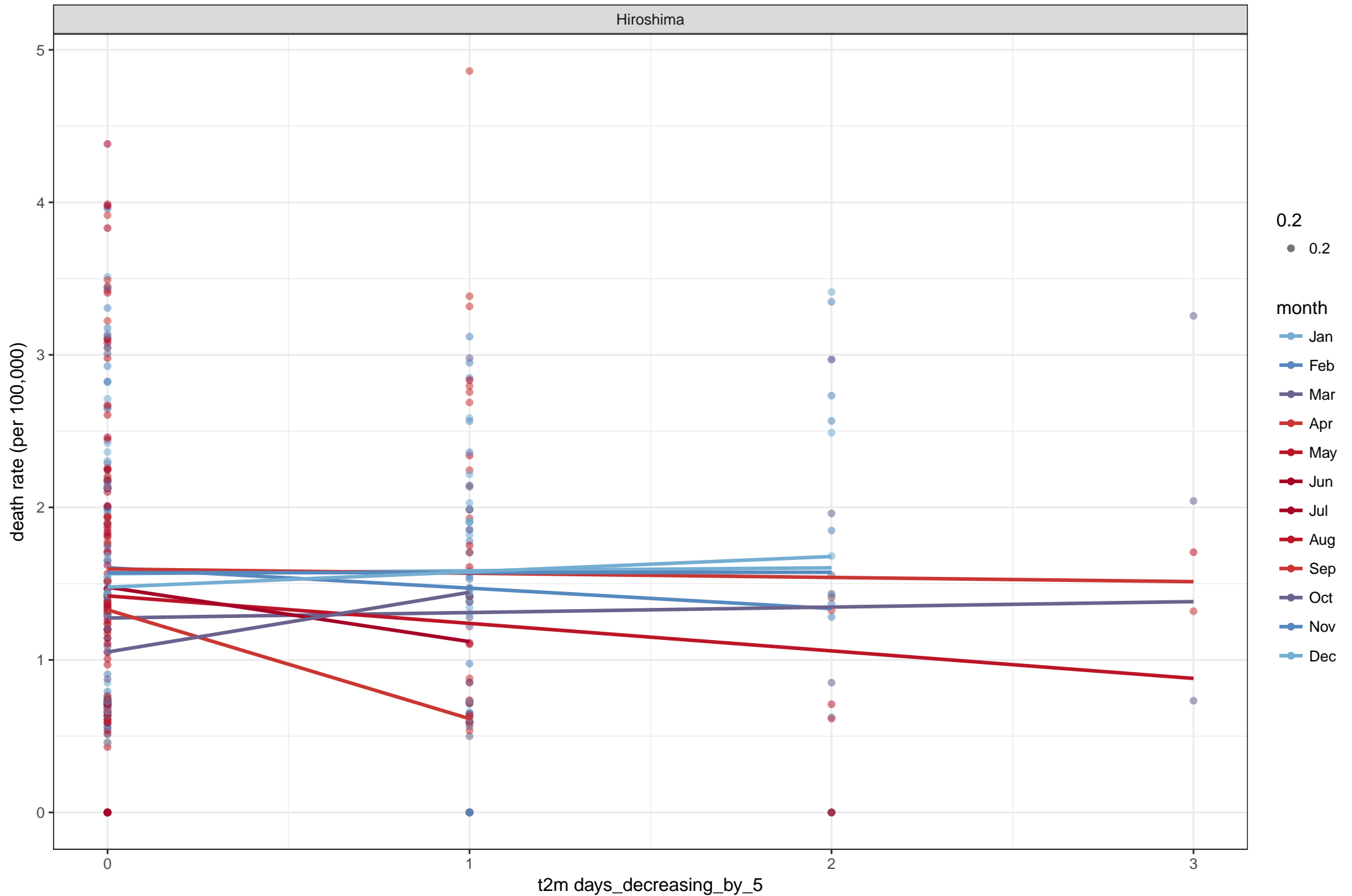
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



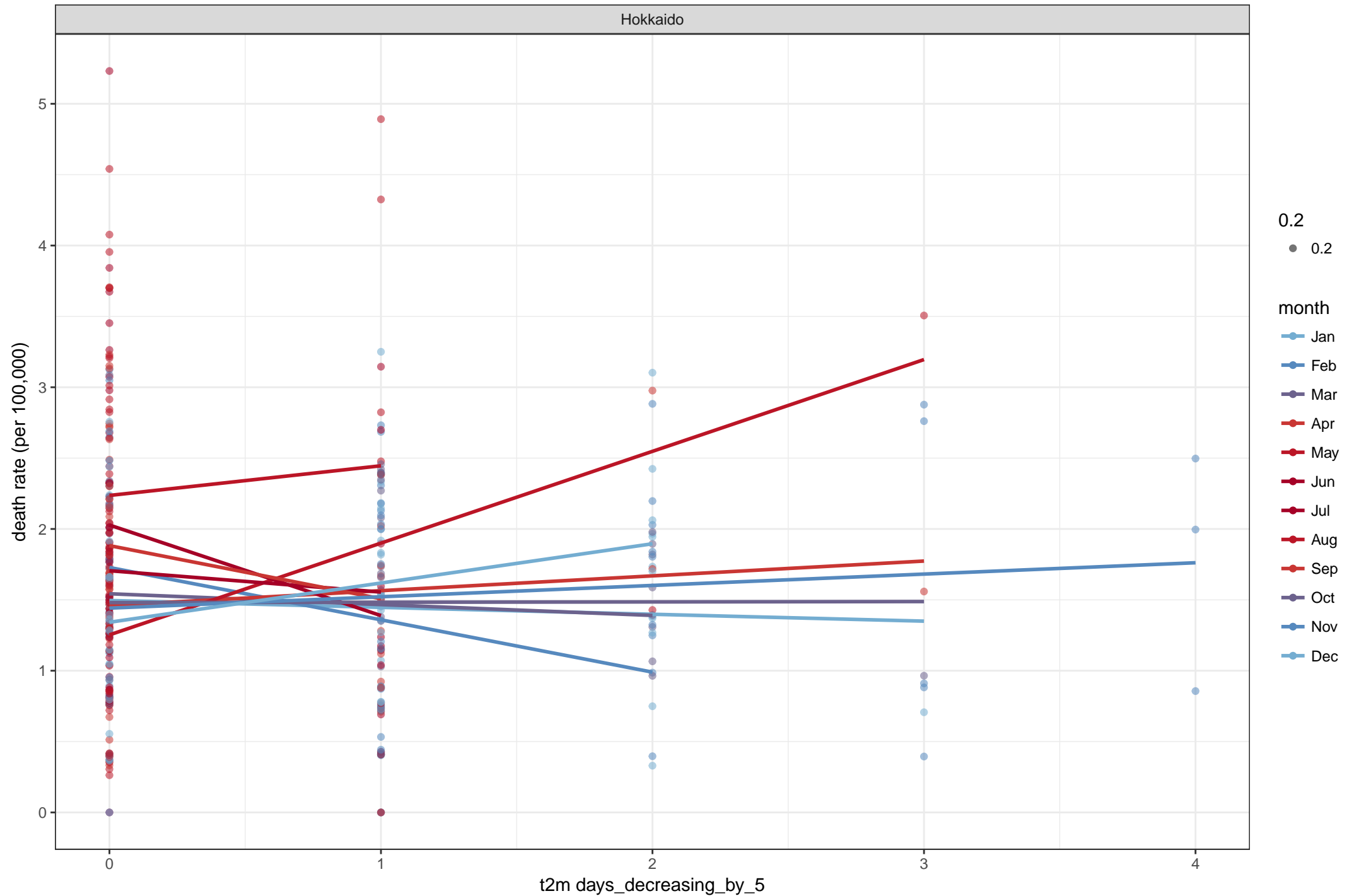
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



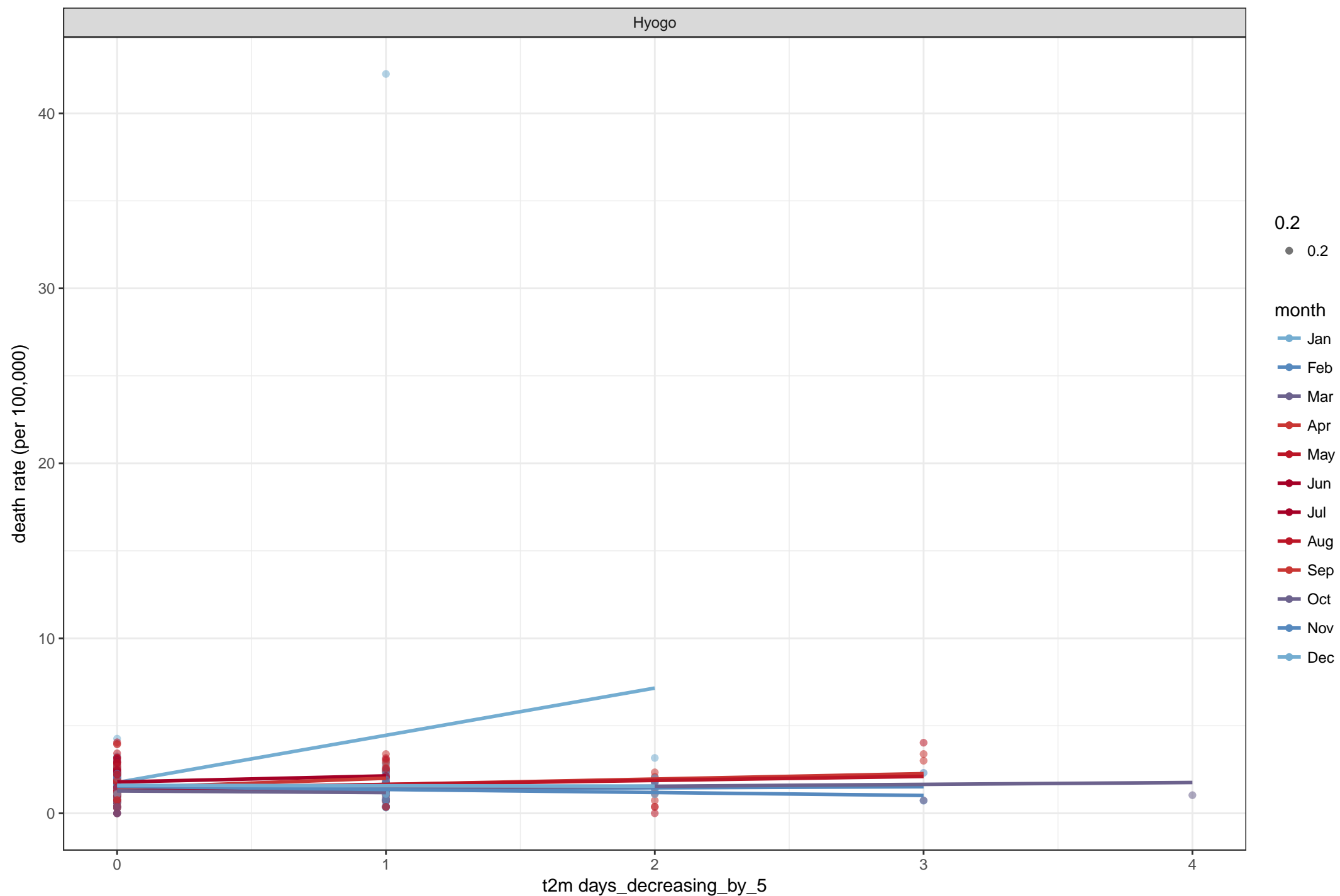
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



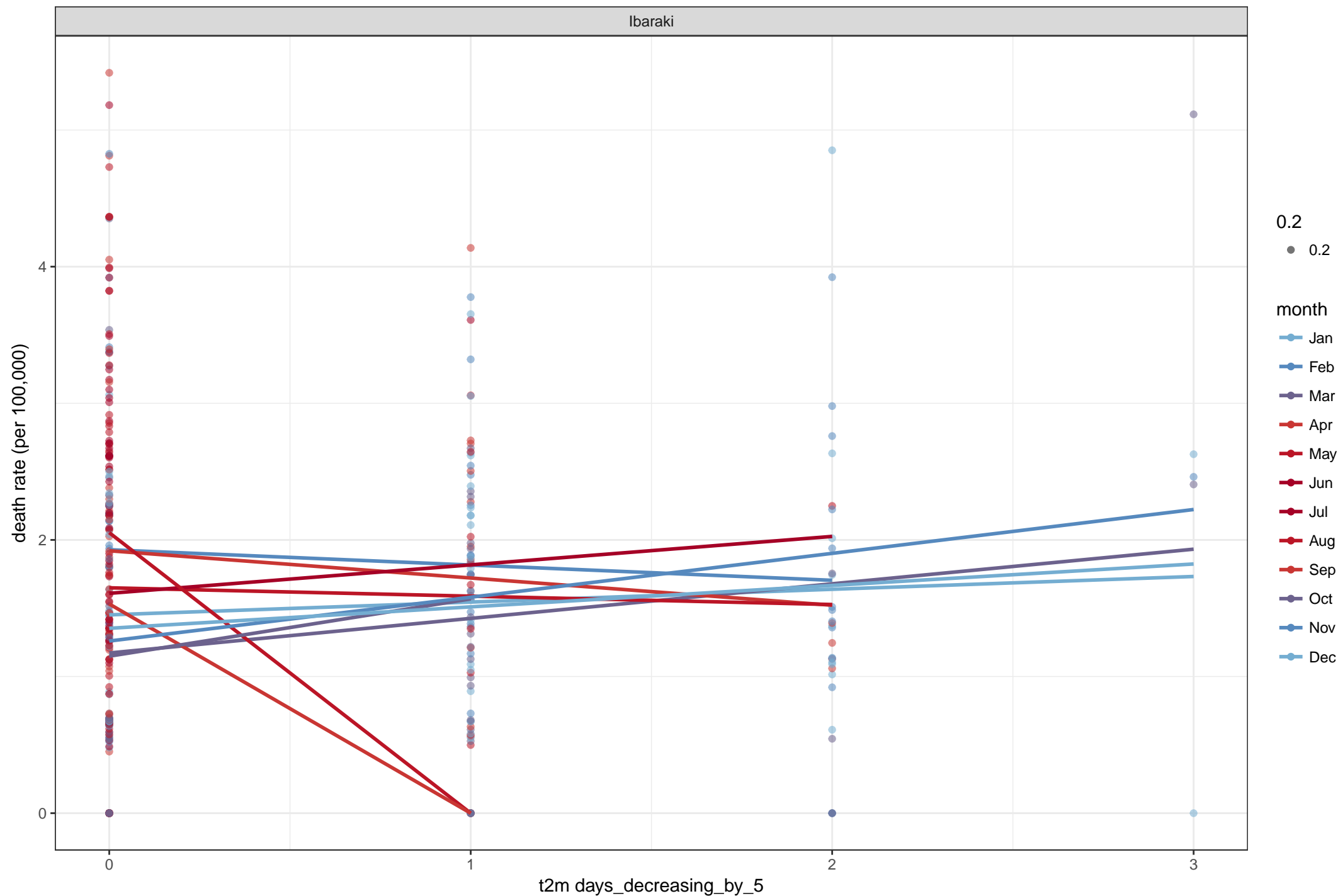
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



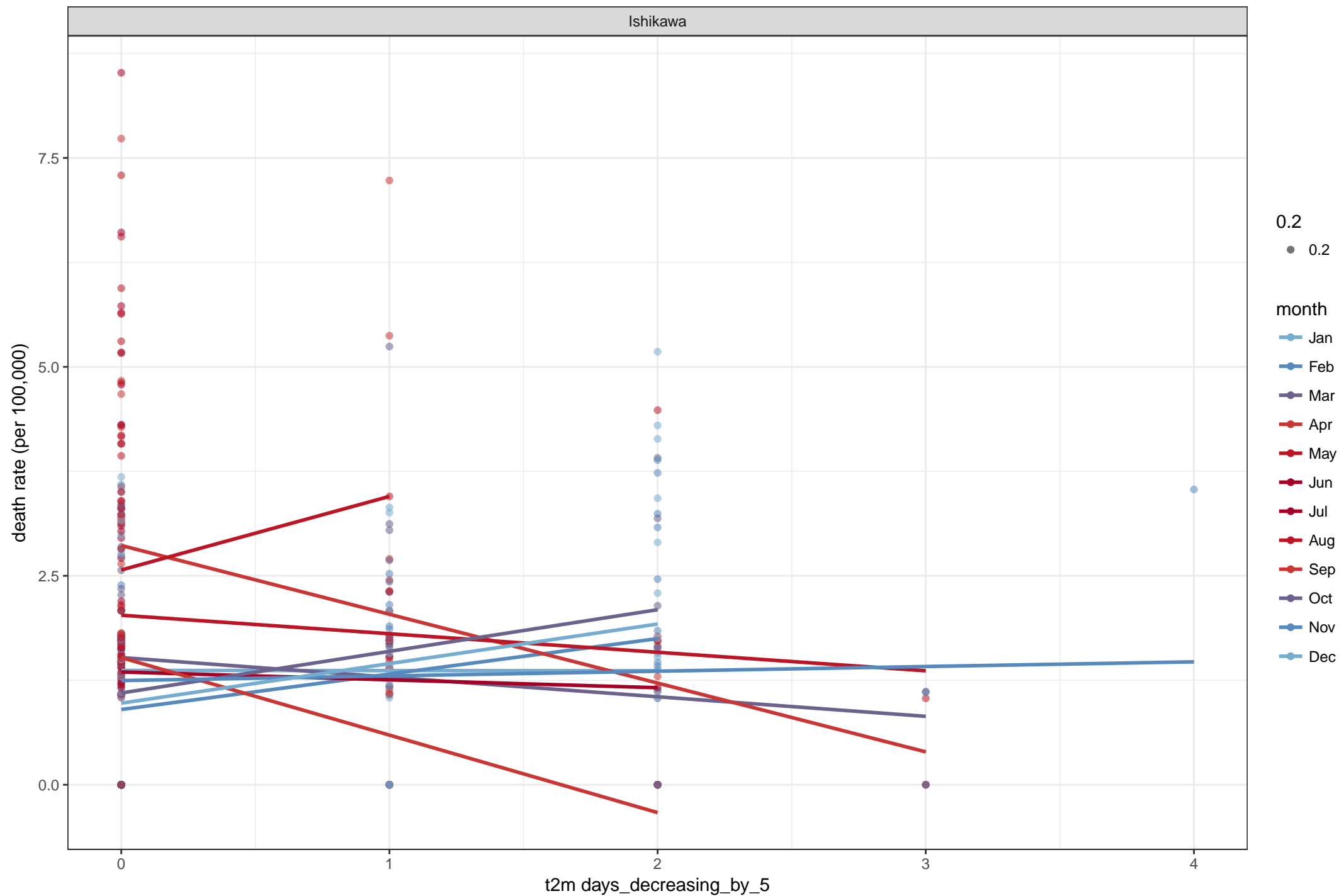
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



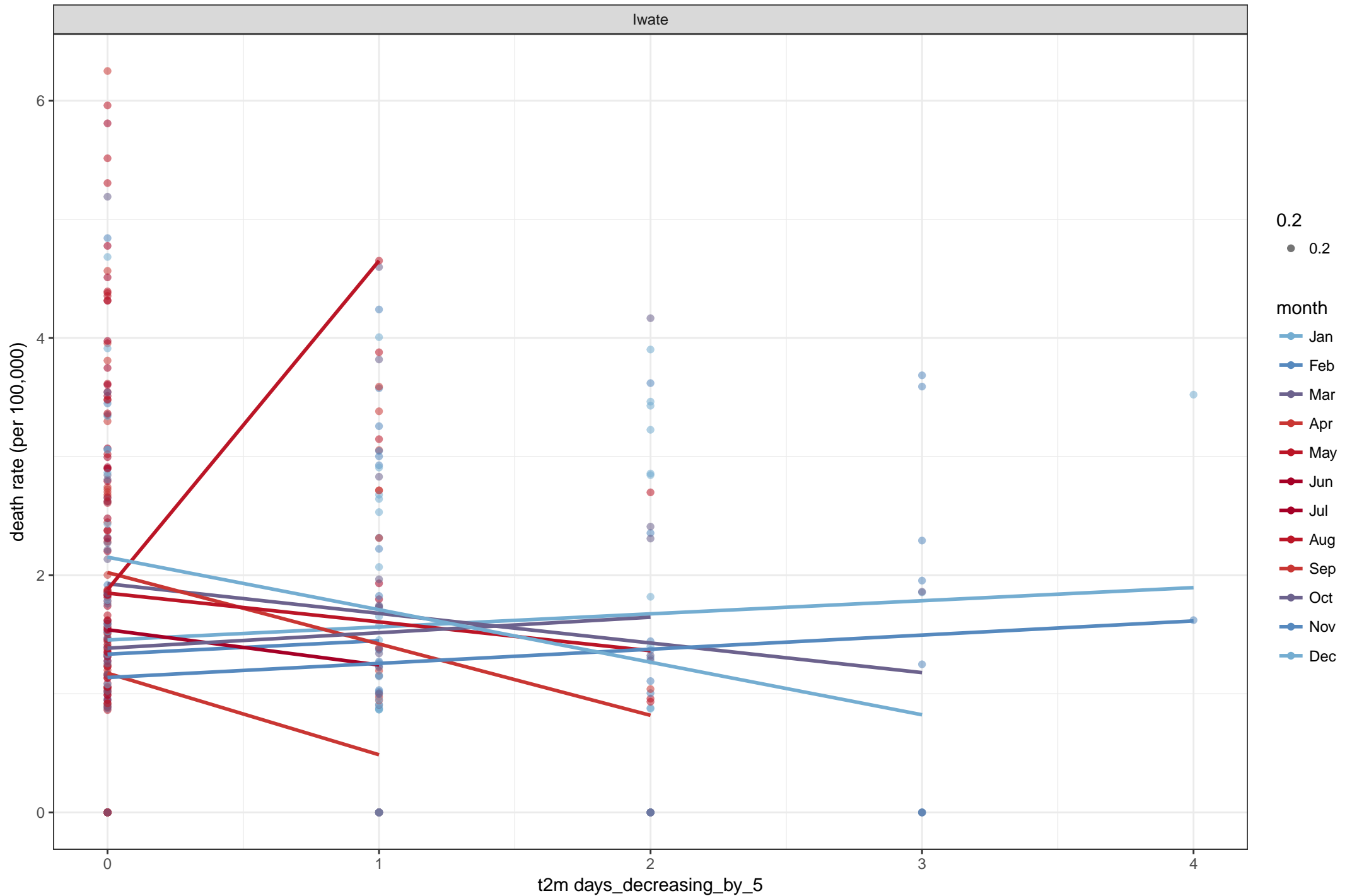
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



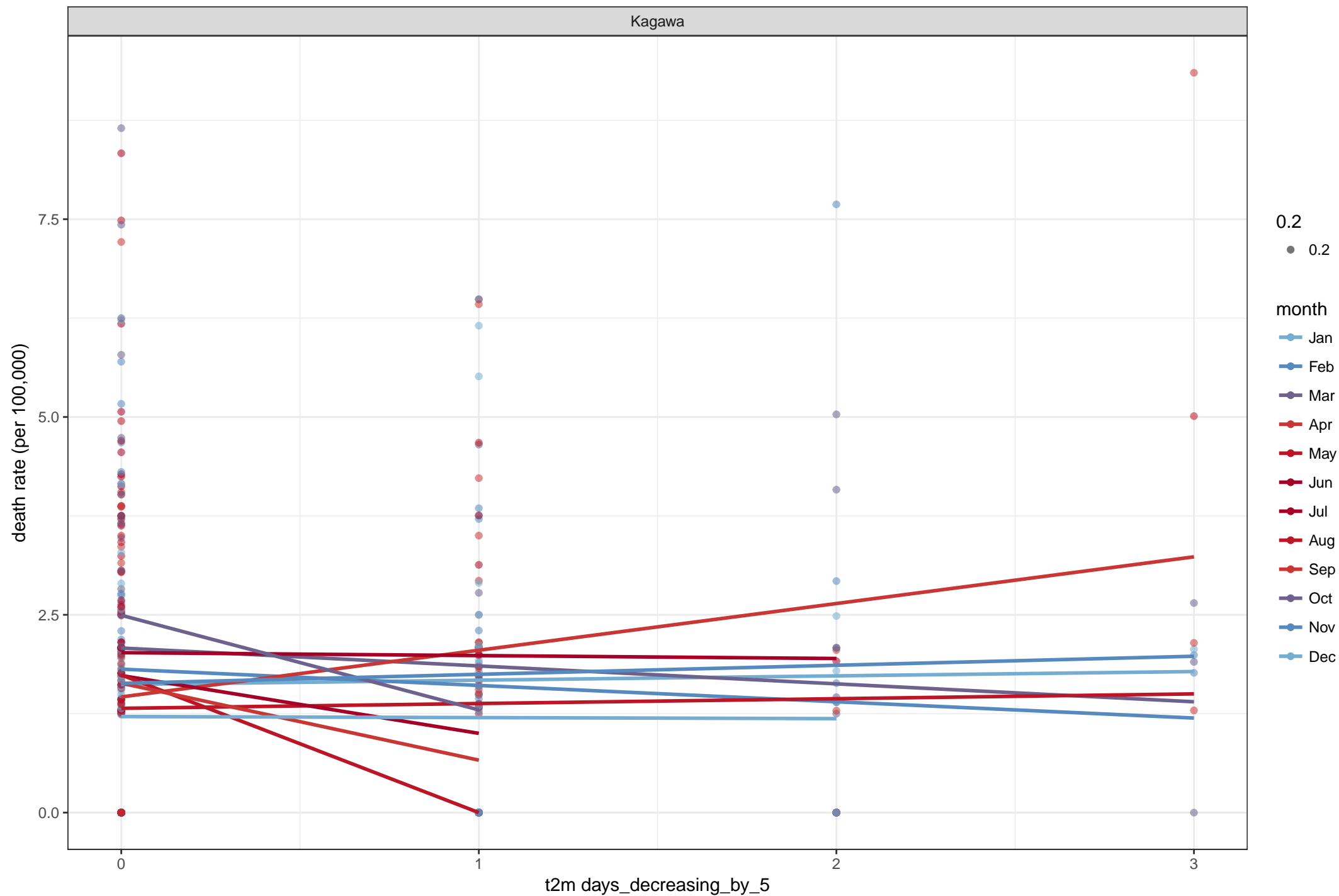
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



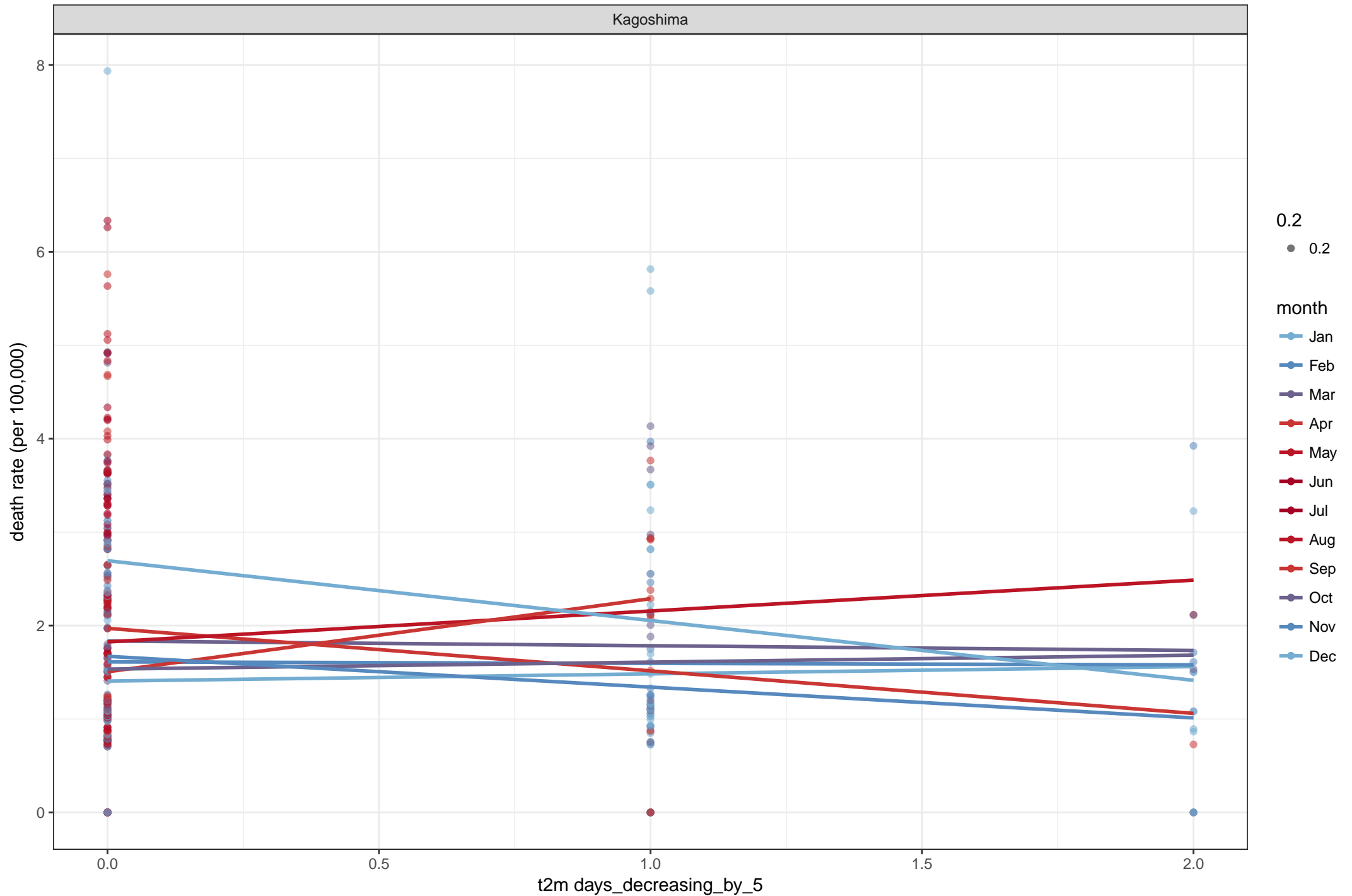
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



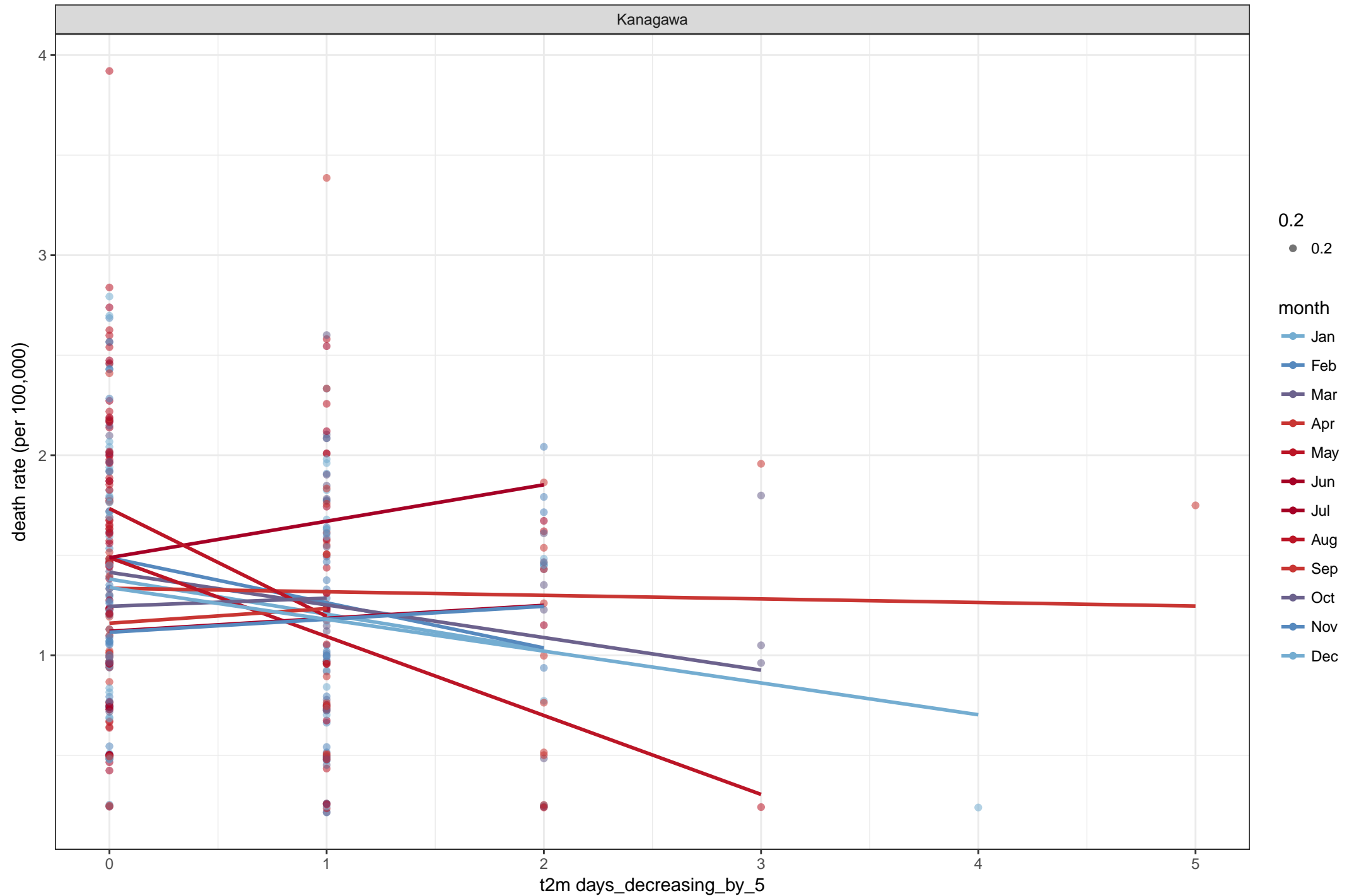
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



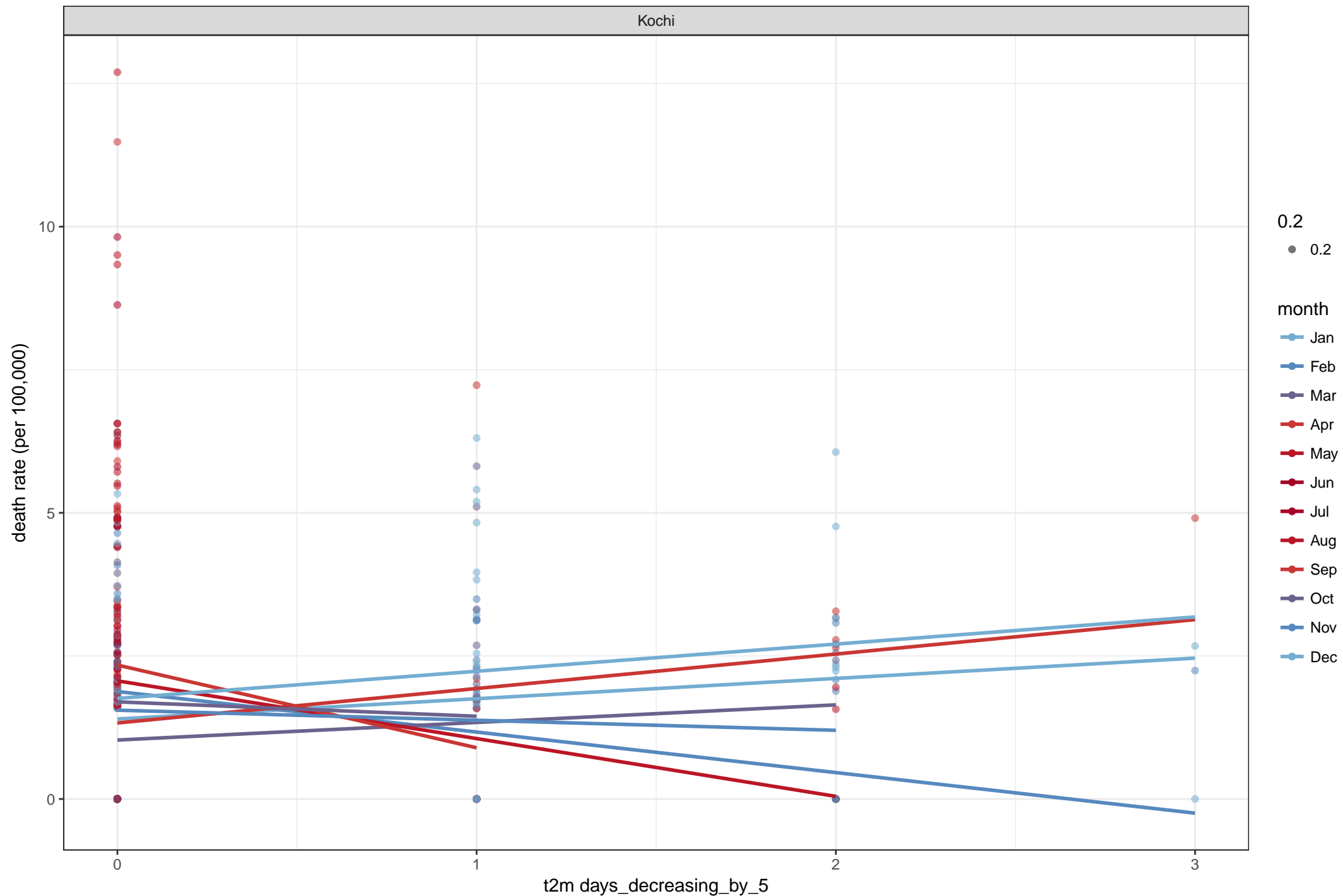
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



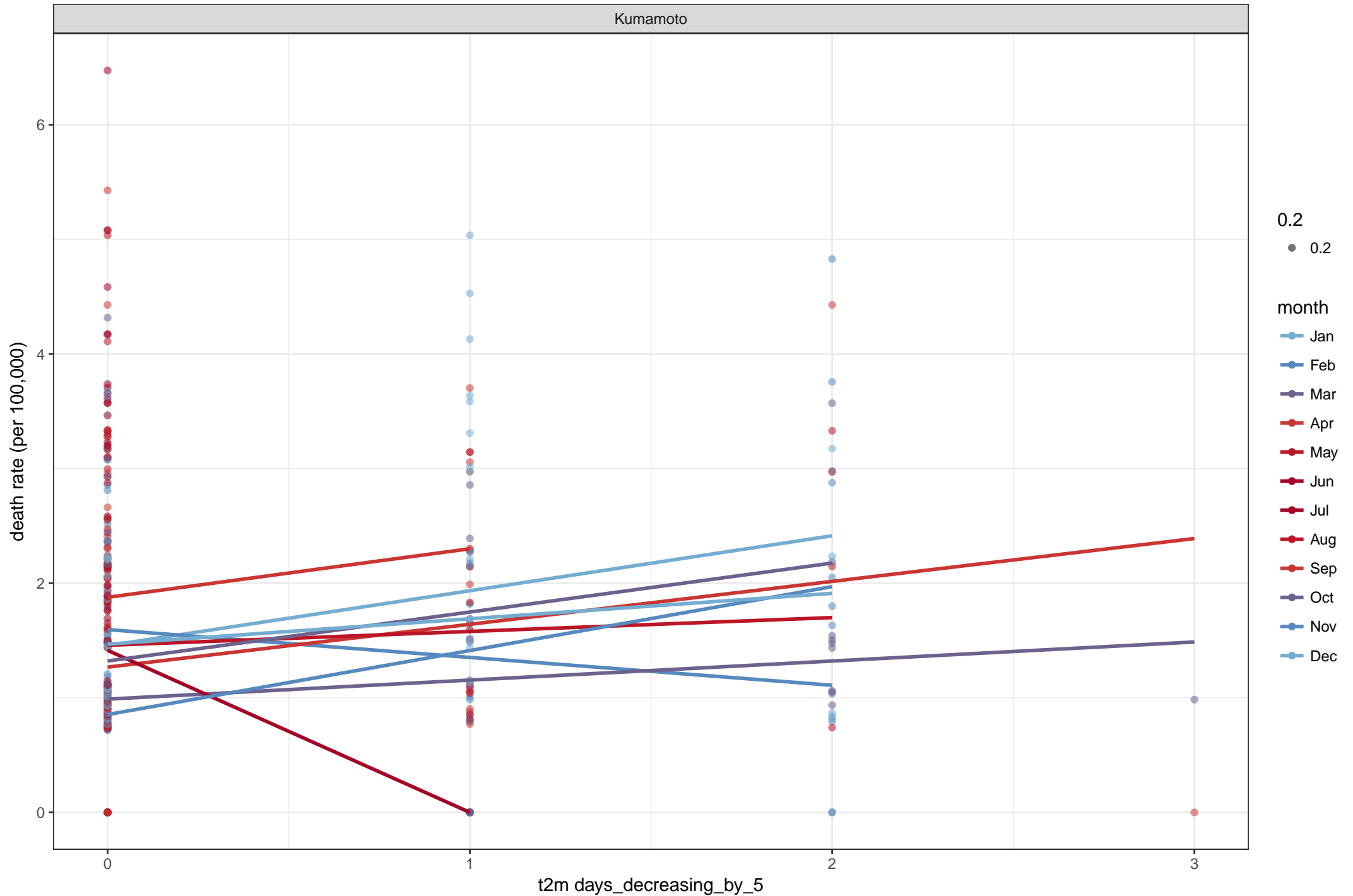
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



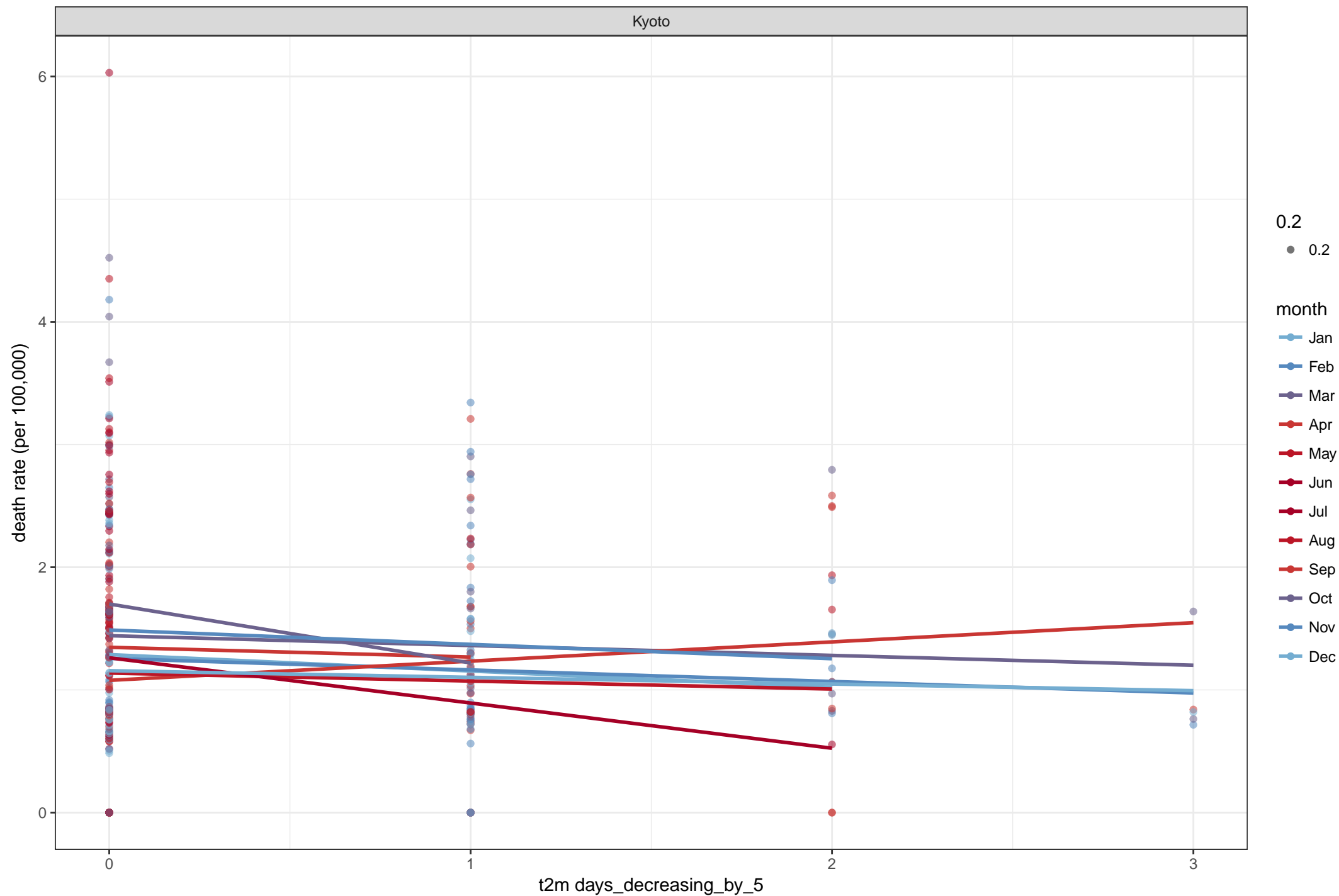
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



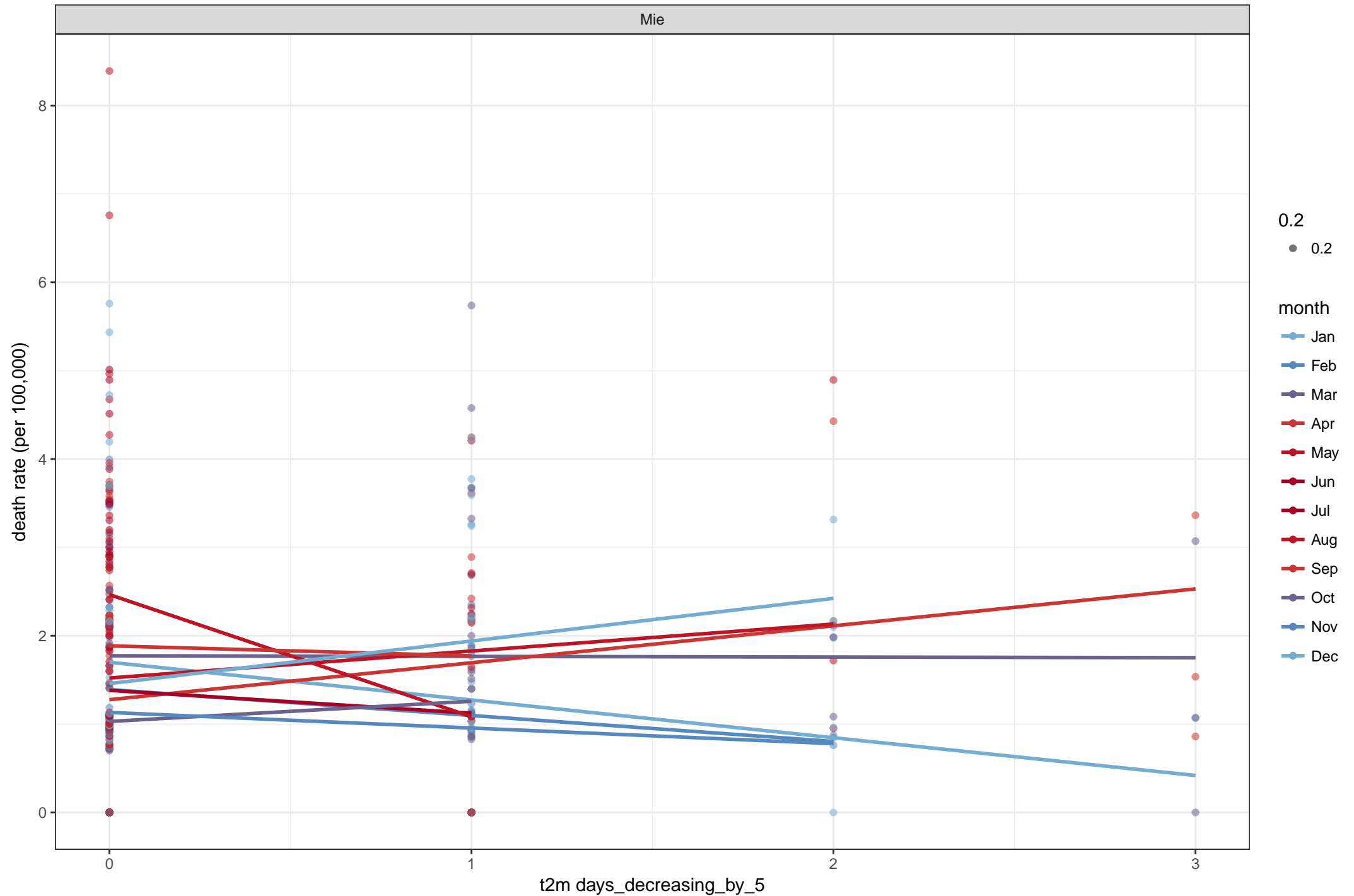
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



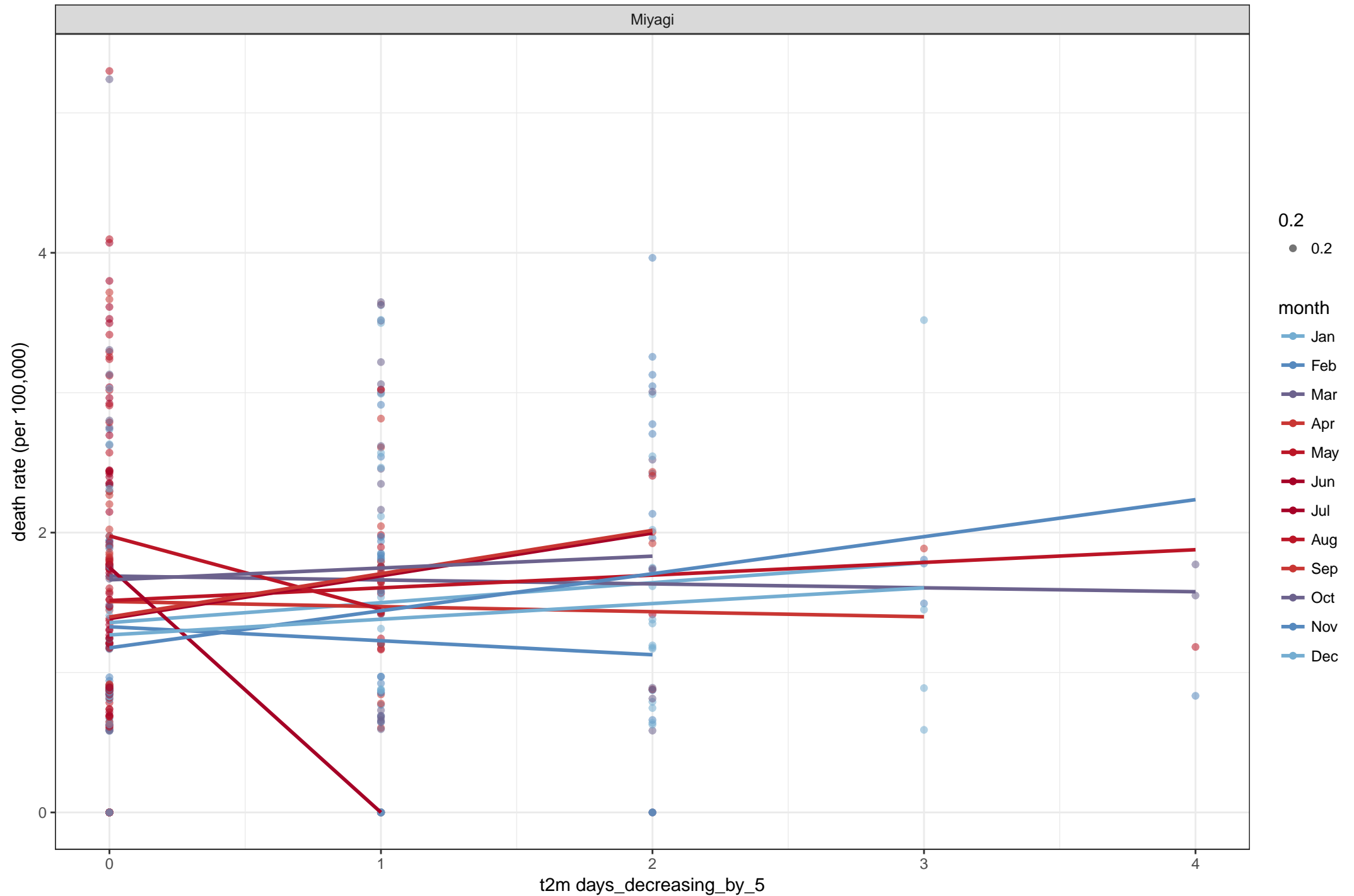
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



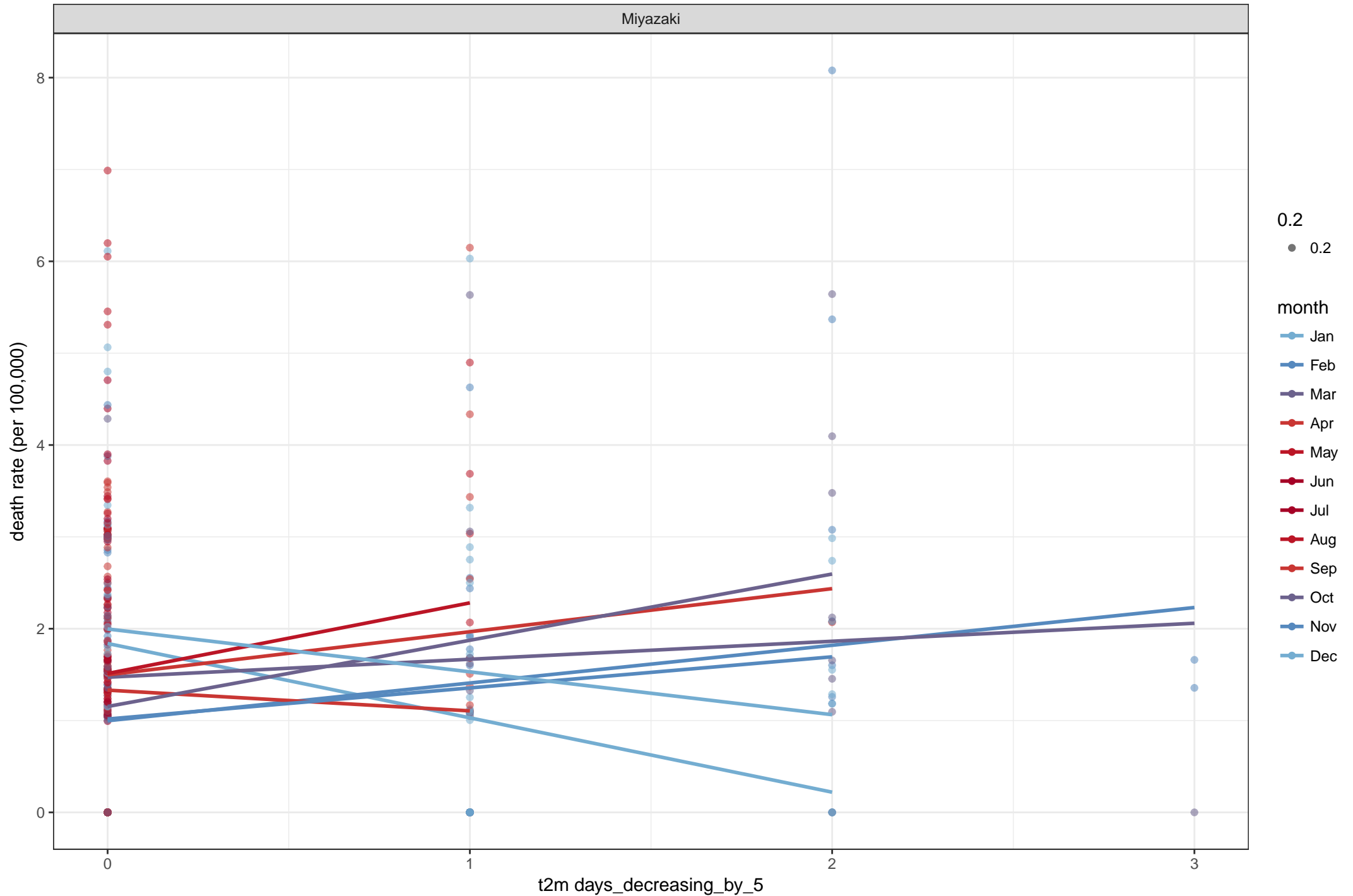
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



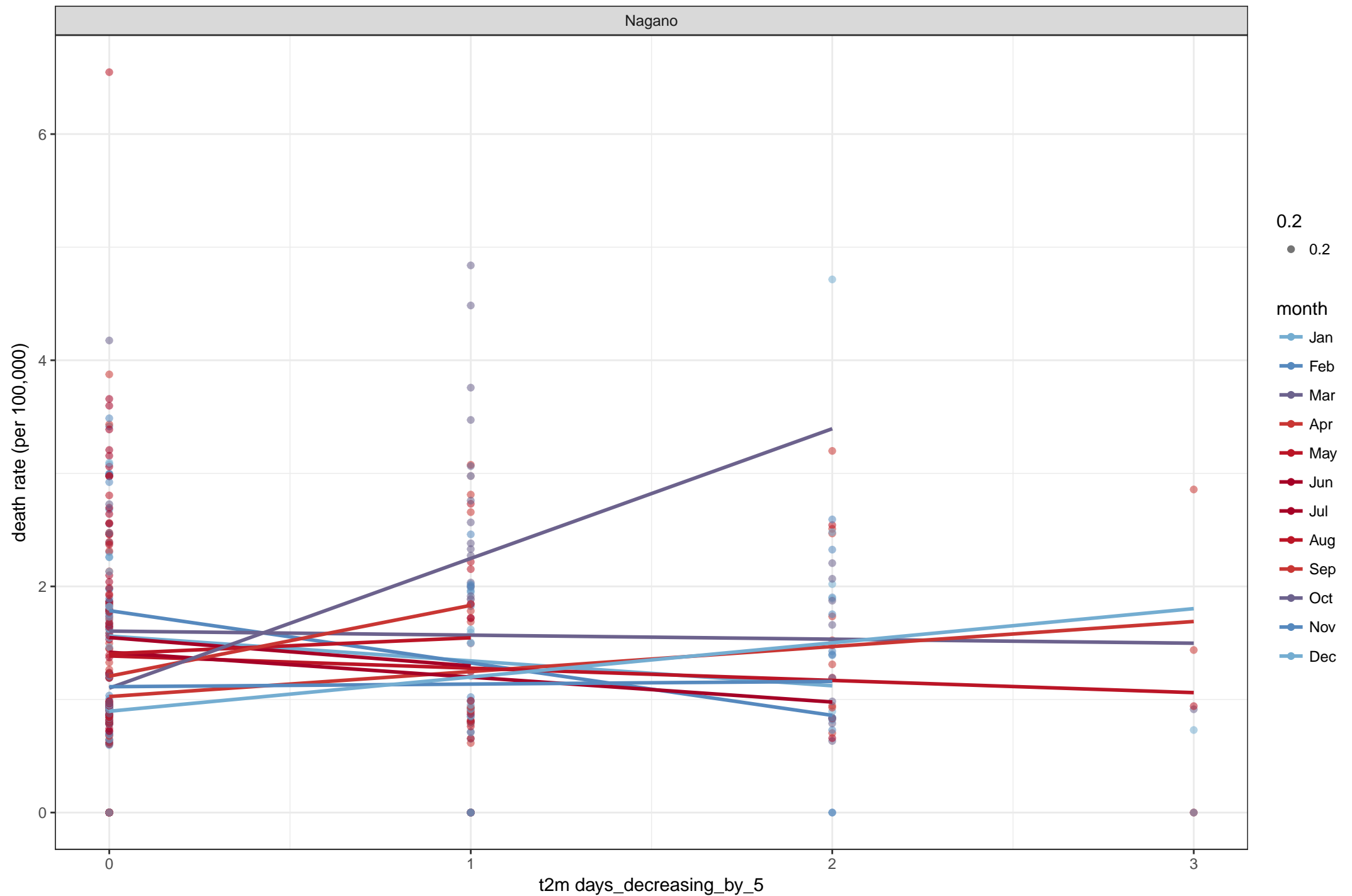
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



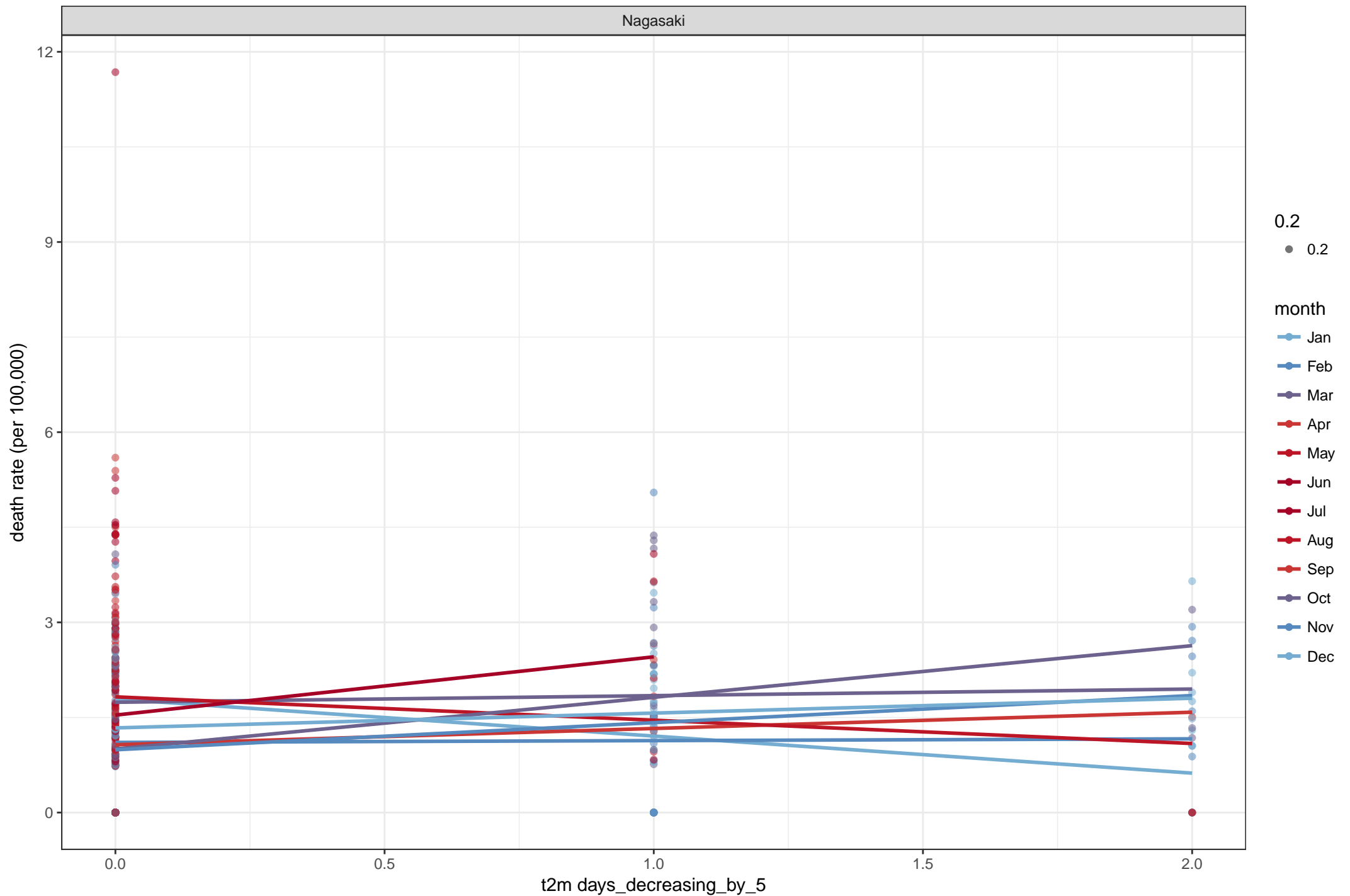
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



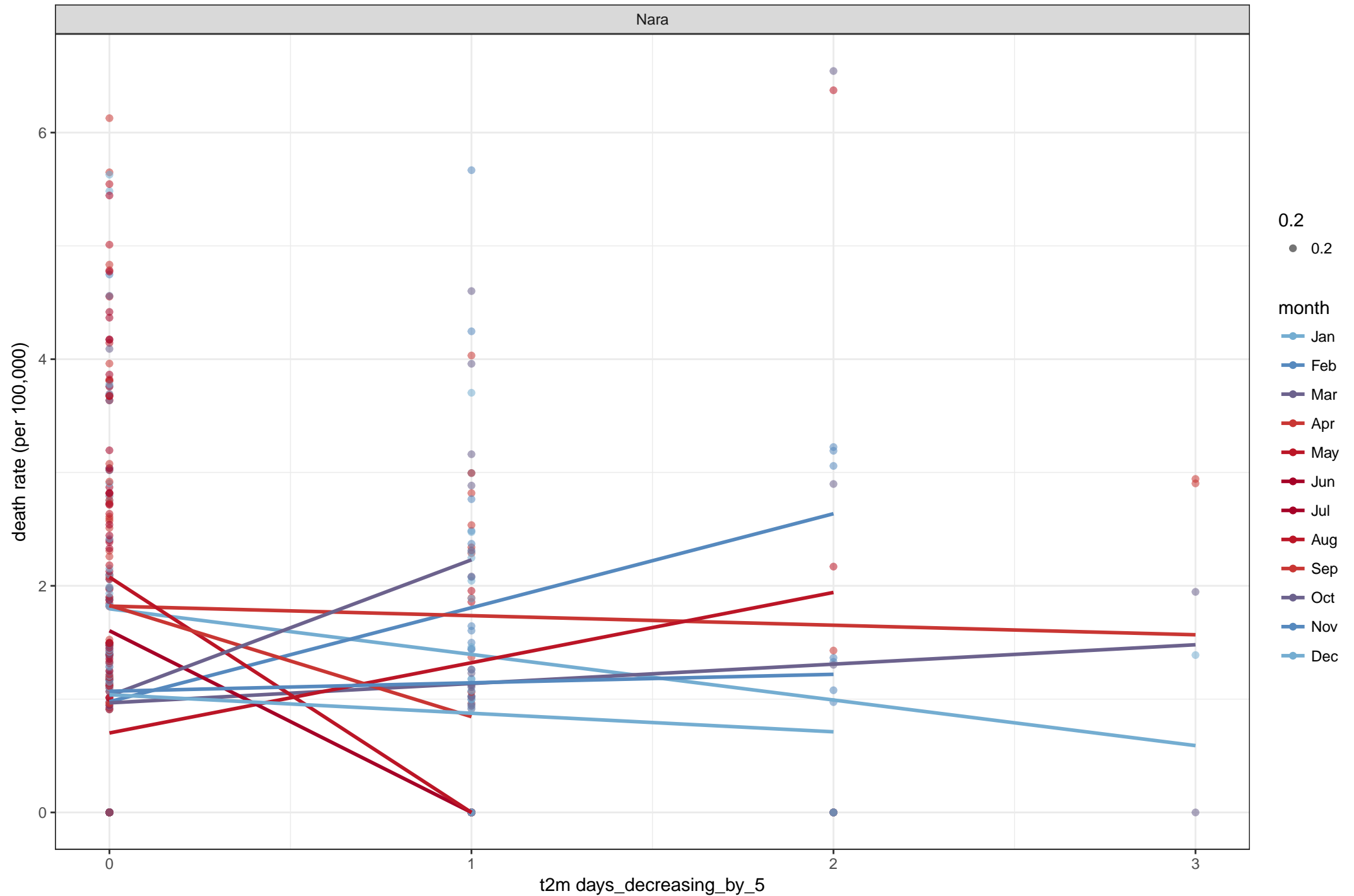
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



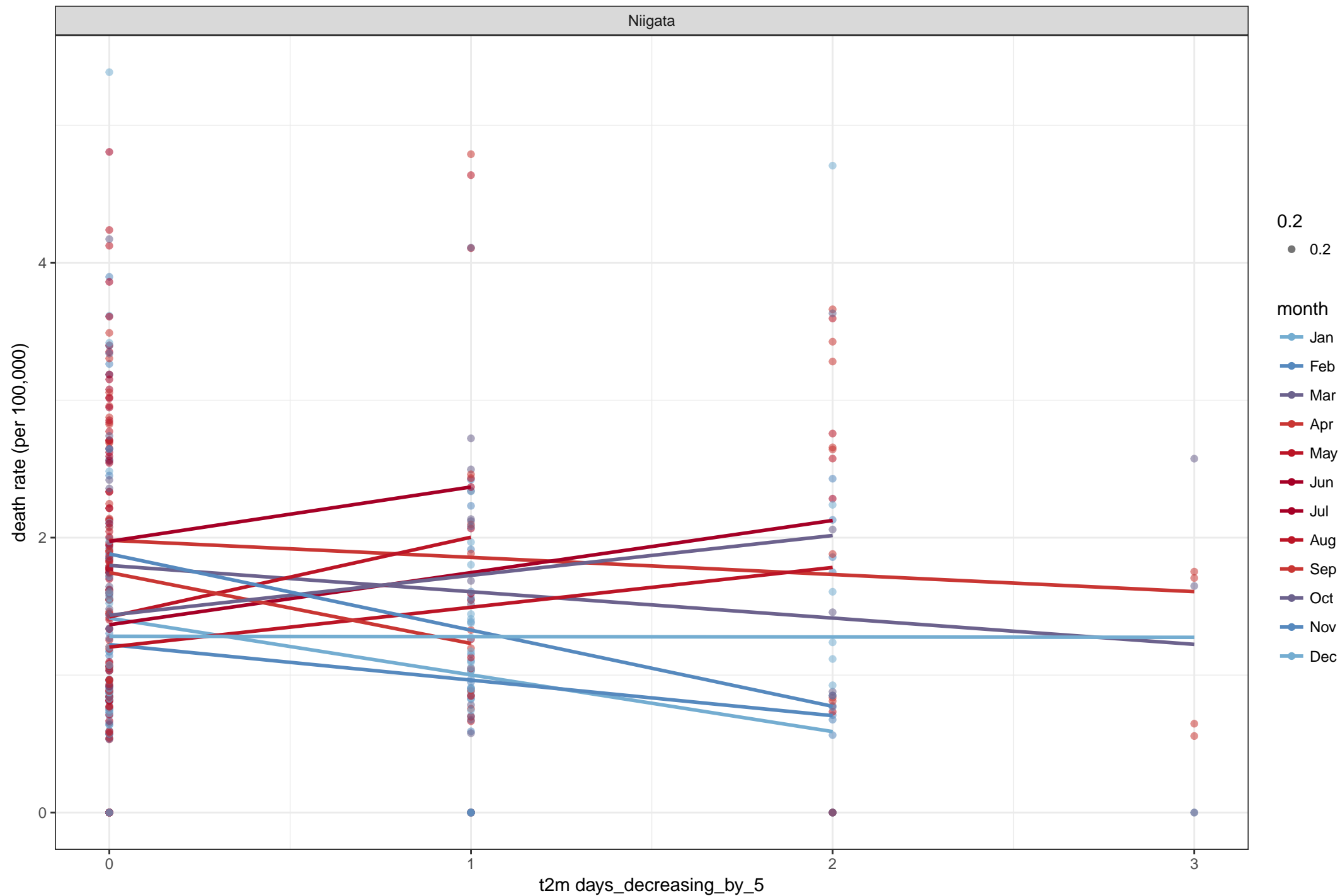
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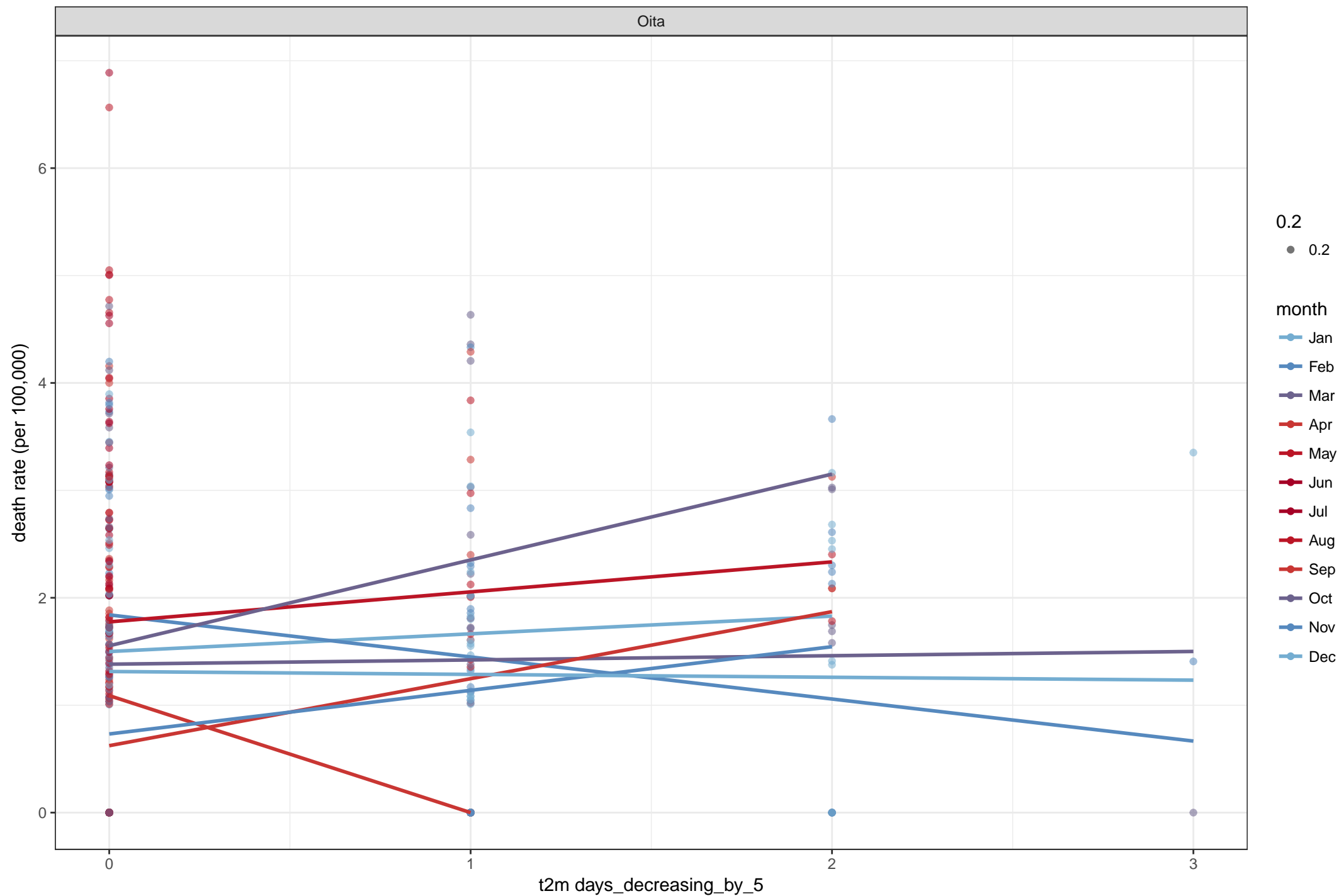
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



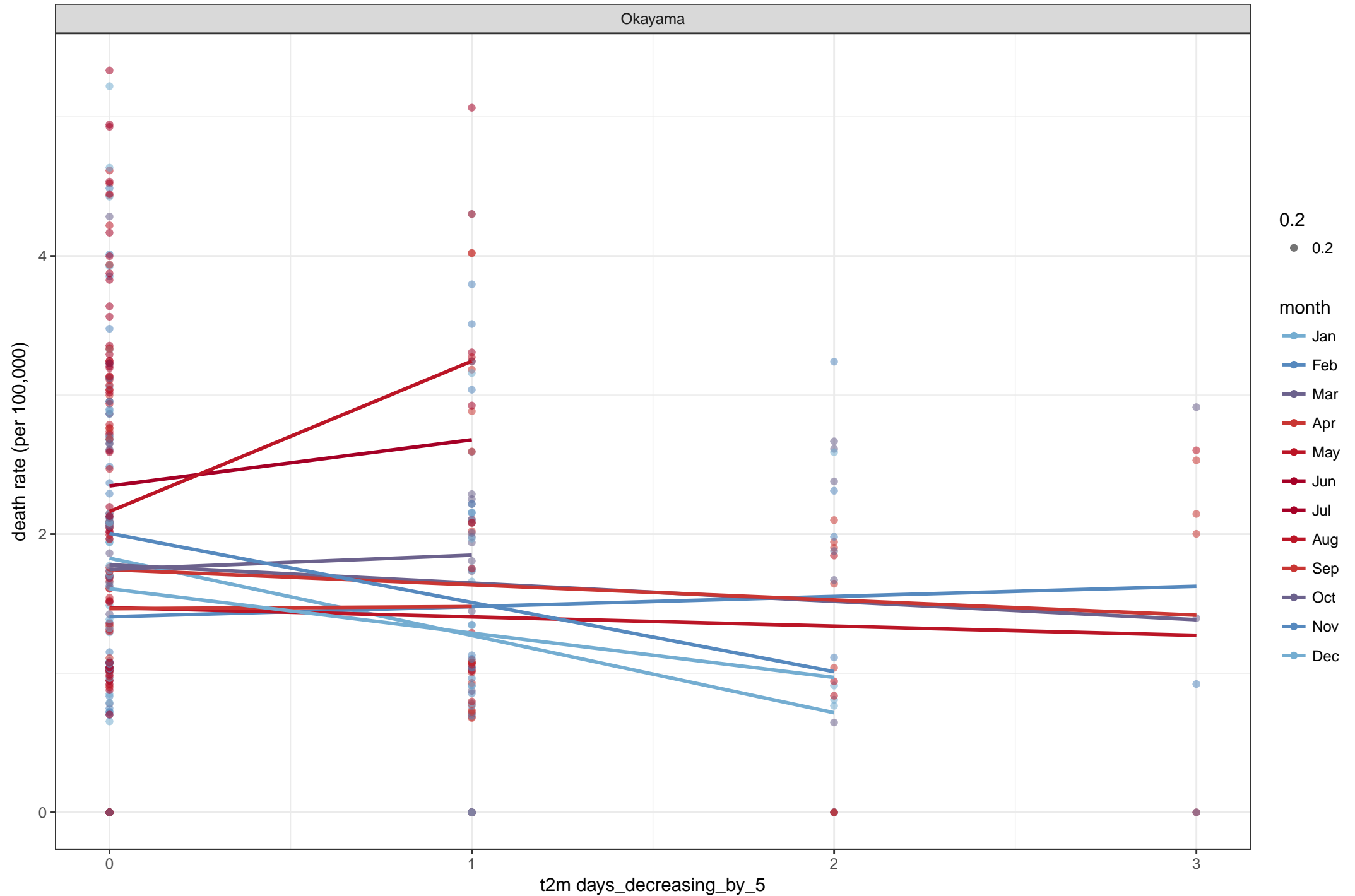
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



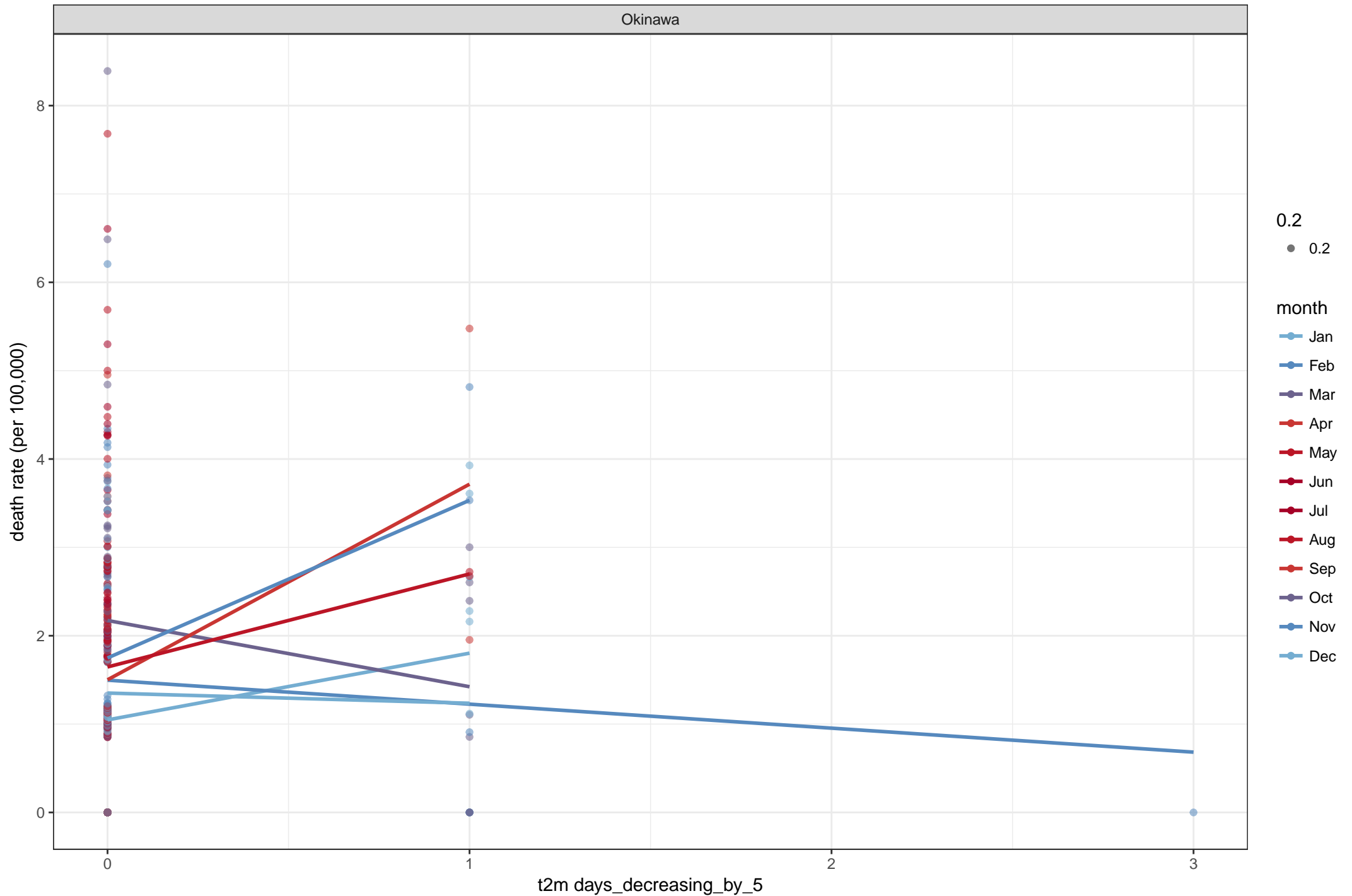
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



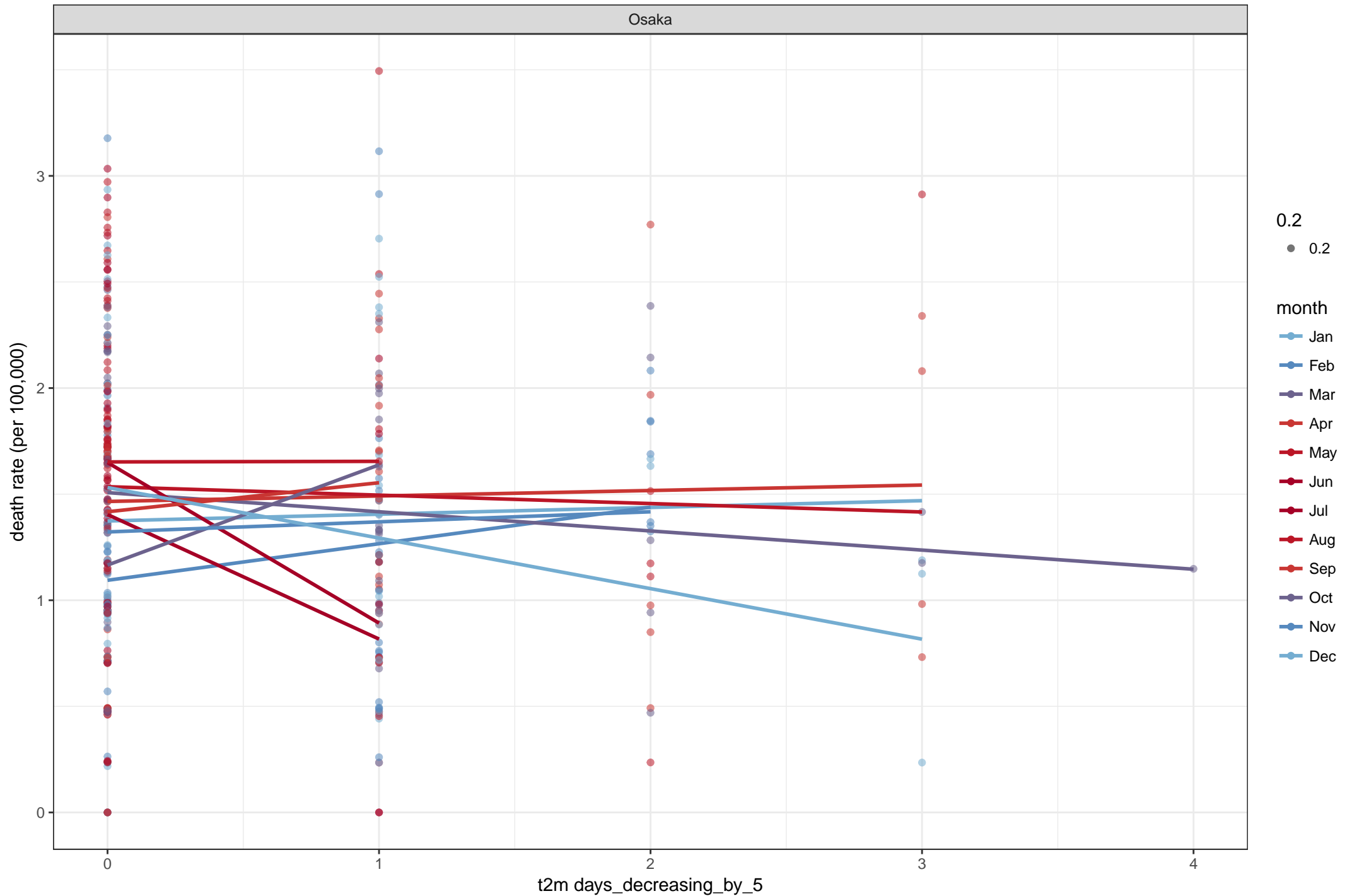
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



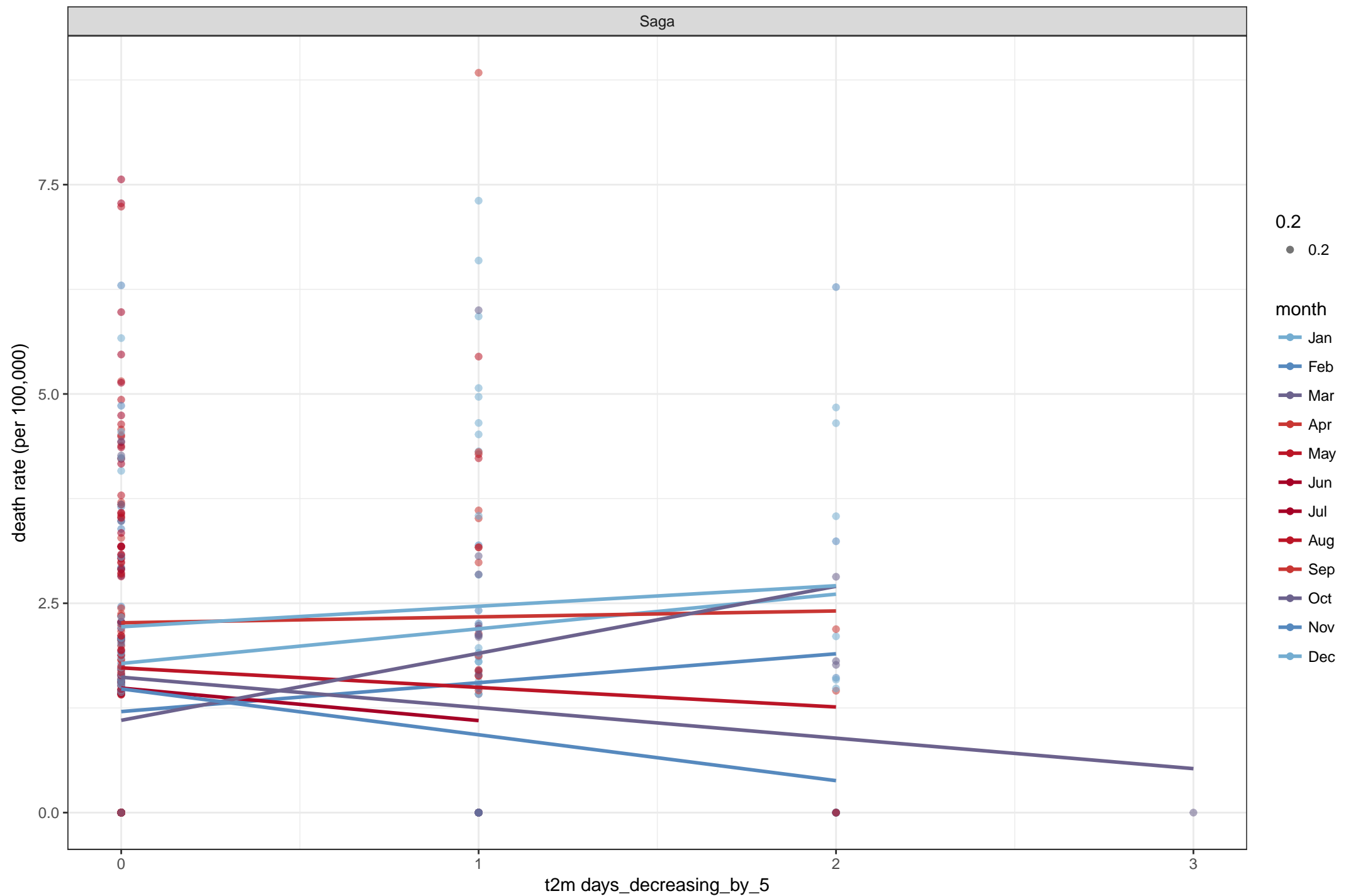
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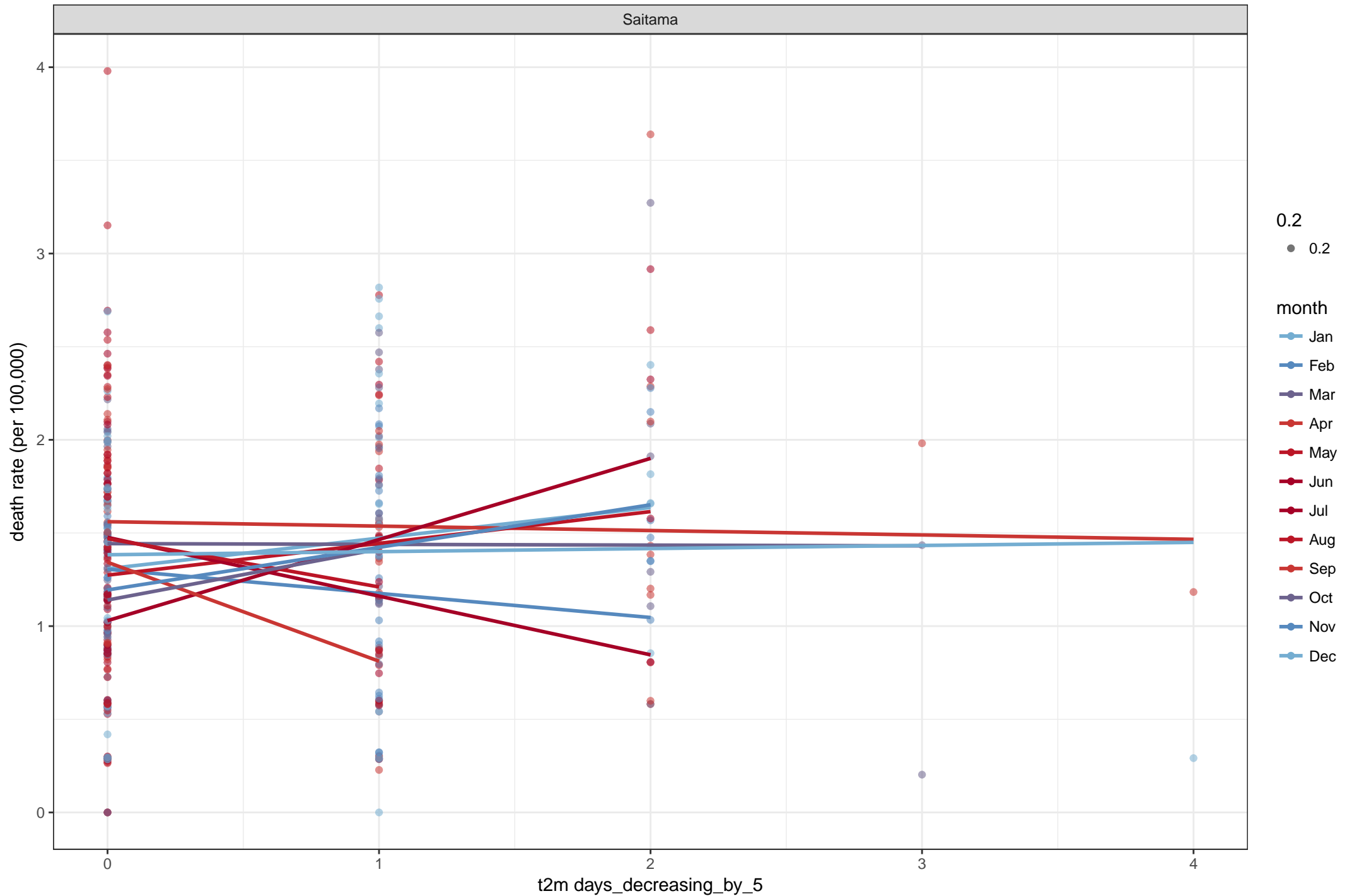
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



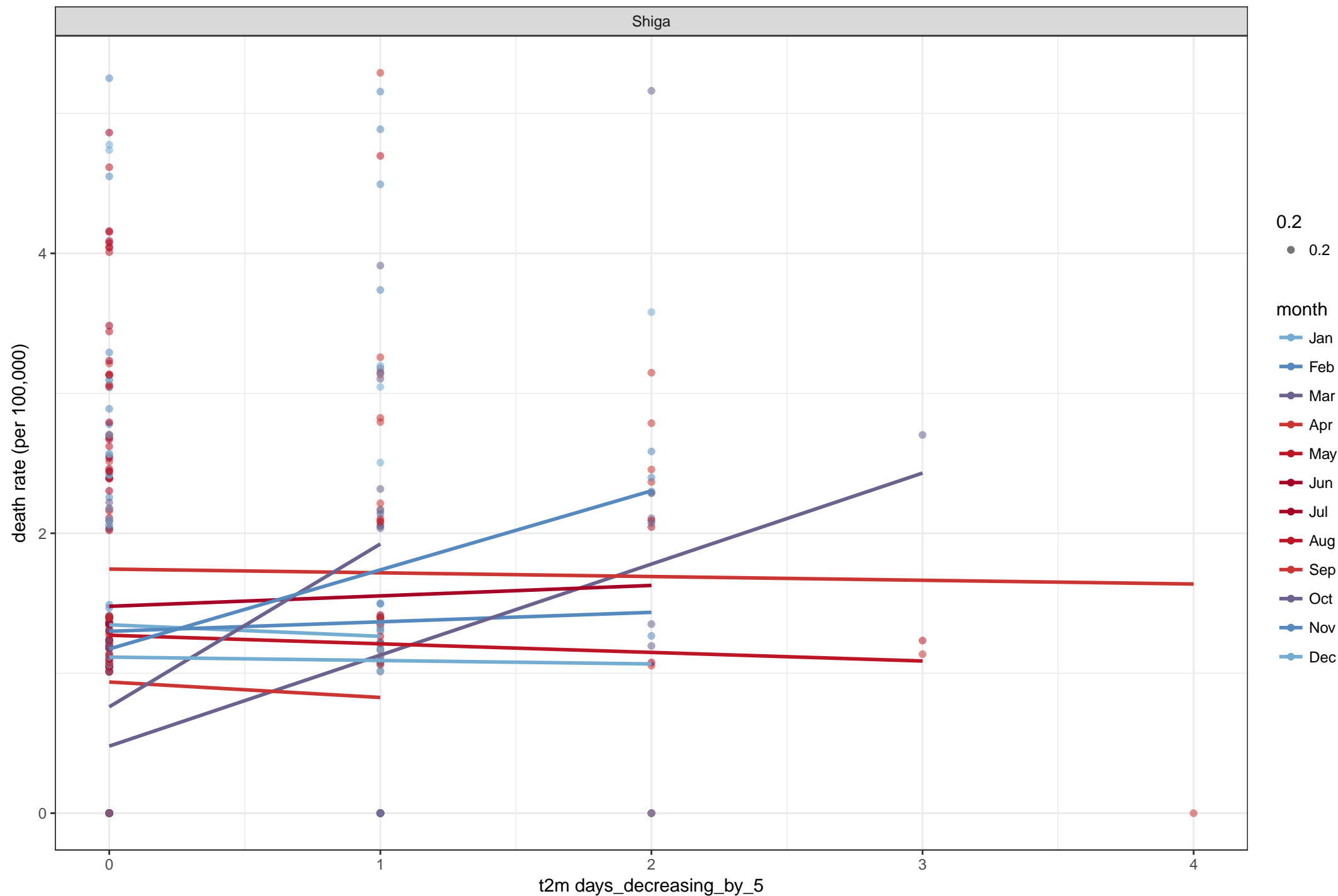
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



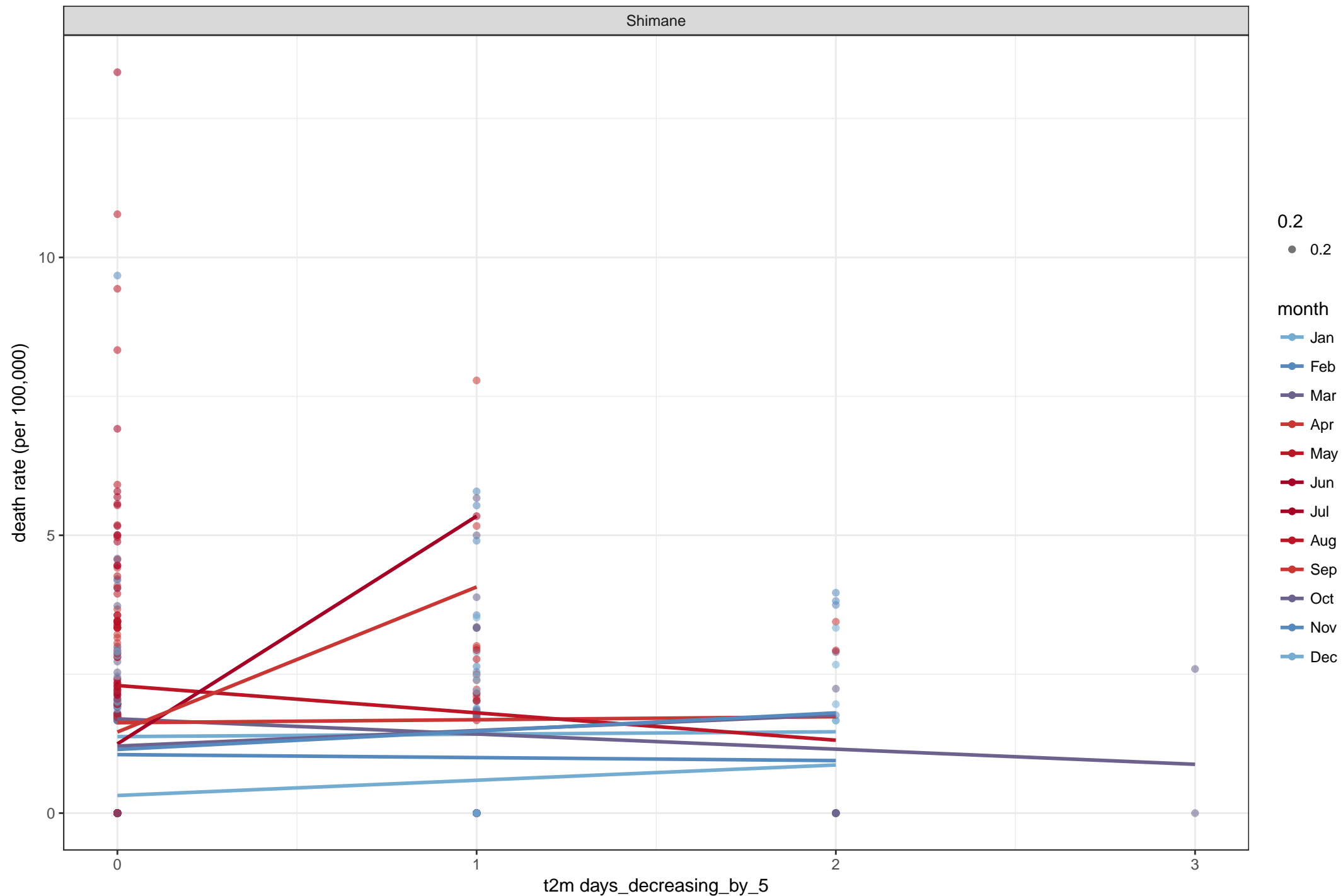
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



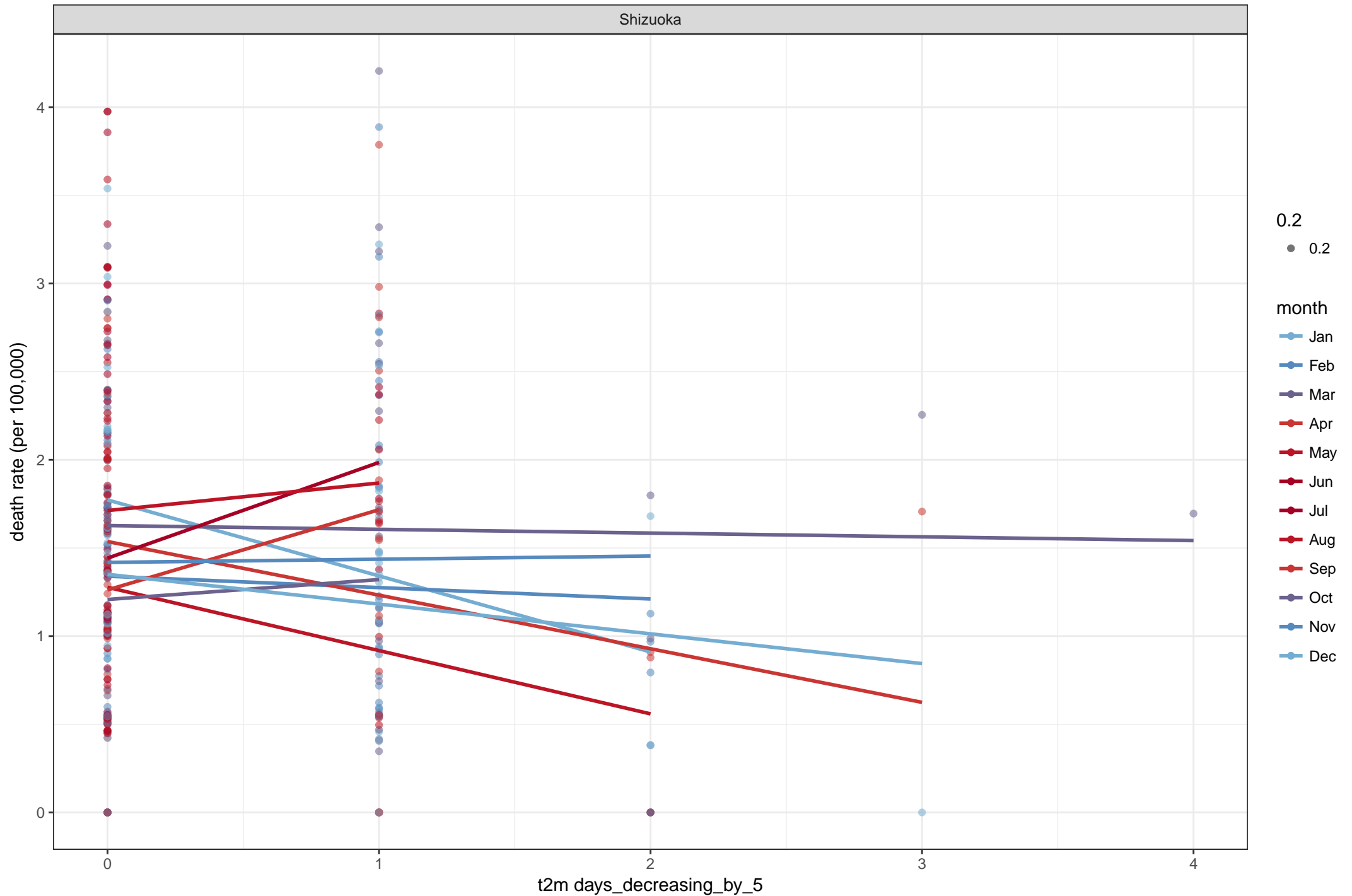
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



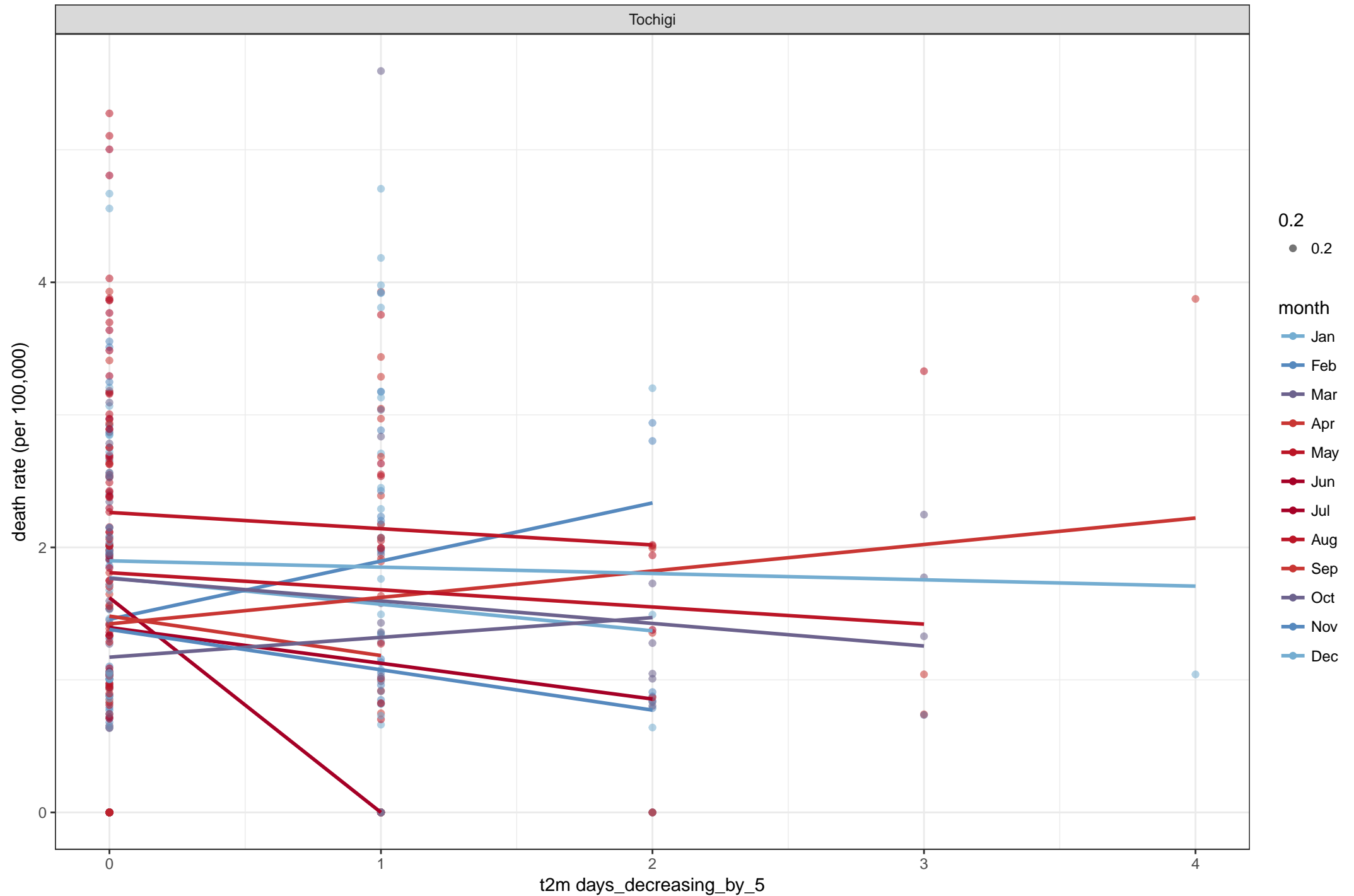
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



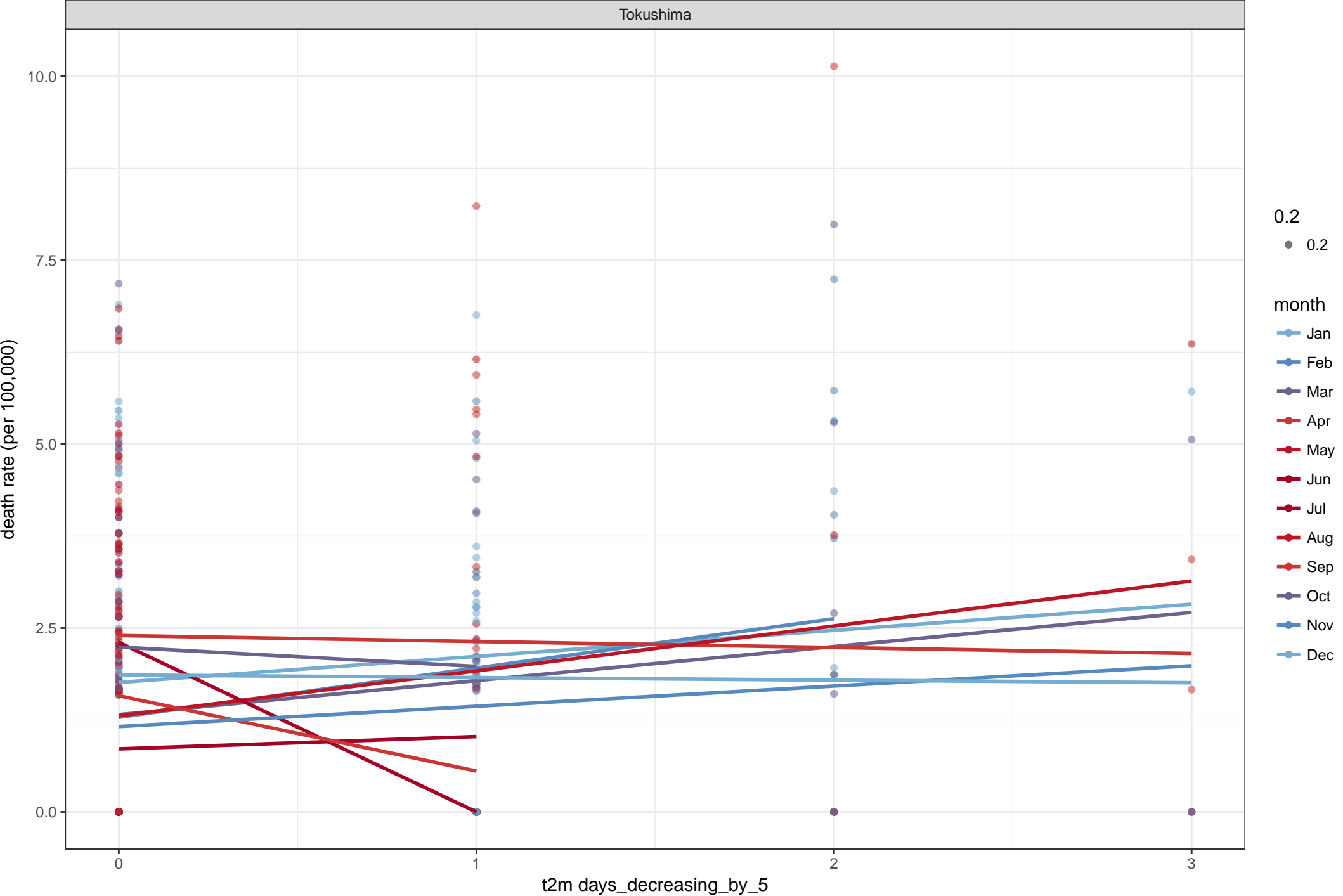
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



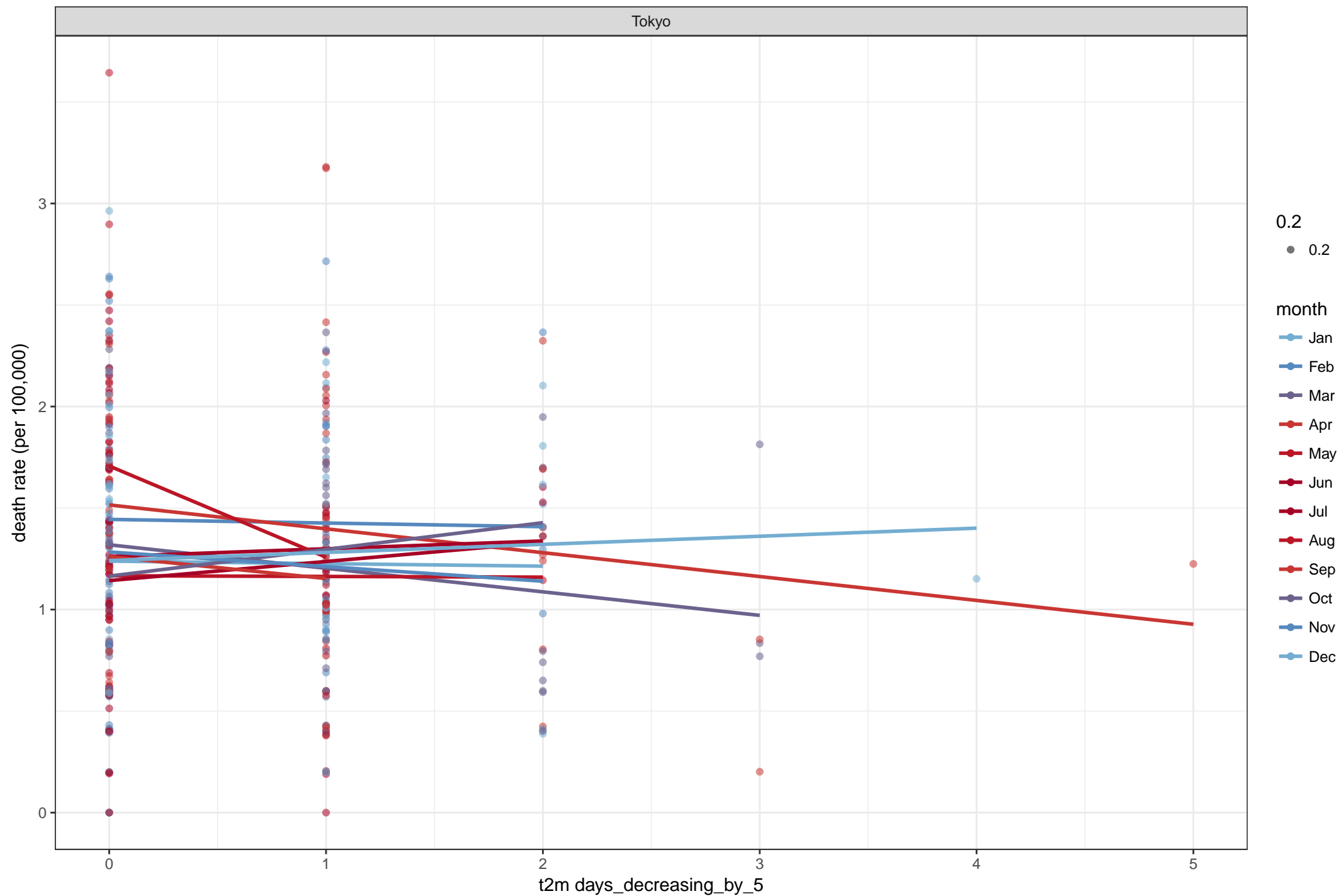
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5

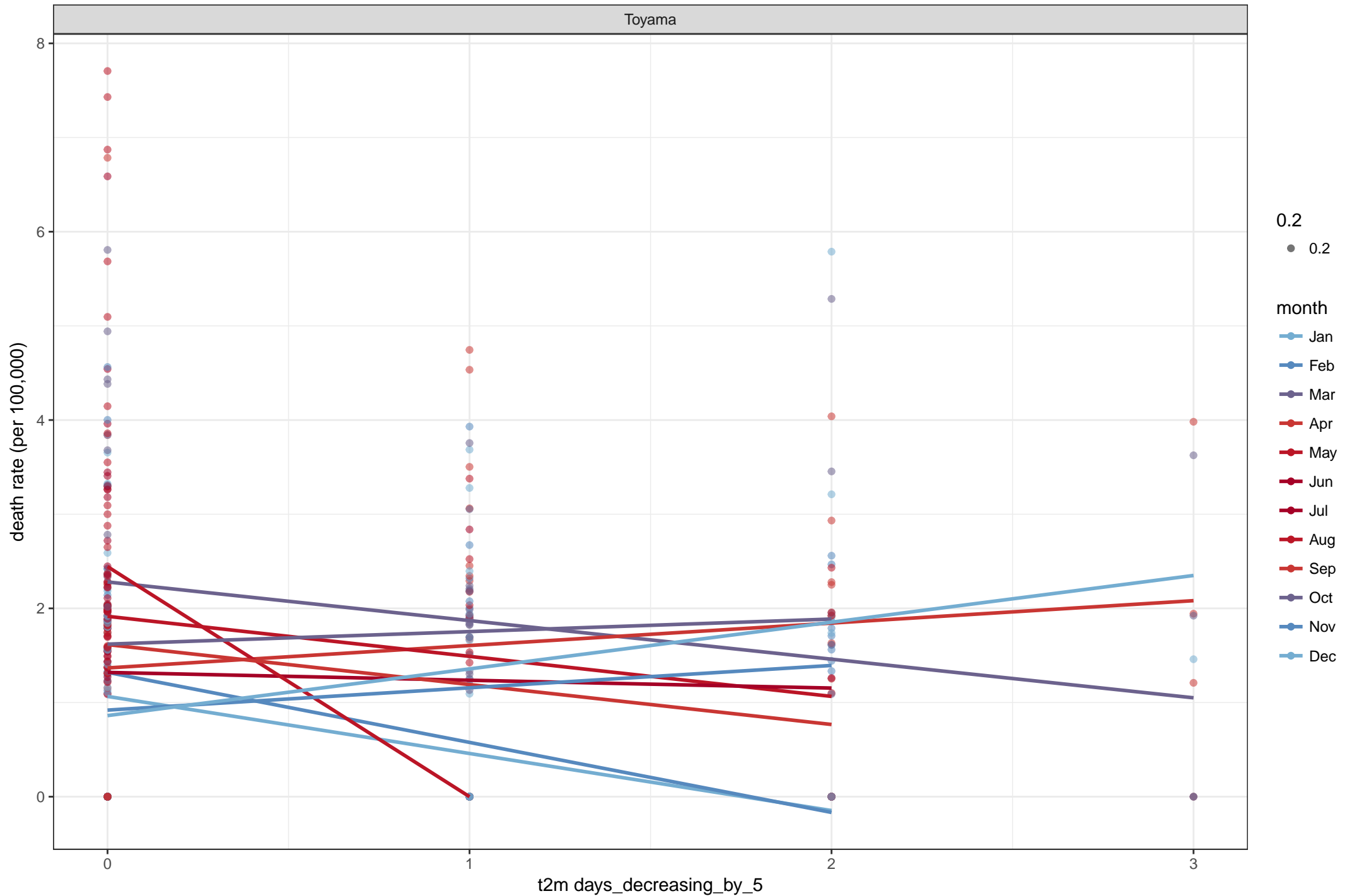


The figure is a line plot titled "Tottori". The x-axis is labeled "t2m days_decreasing_by_5" and has major ticks at 0, 1, 2, and 3. The y-axis is unlabeled. The plot displays a large number of data points and lines, categorized by color: red, blue, and purple. At x=0, there is a dense vertical cluster of points. At x=1, x=2, and x=3, the points are more sparsely distributed. The lines represent individual data series, many of which show a sharp increase from x=0 to x=1, followed by a decrease or stabilization at higher x-values. The lines are color-coded to match the points they connect.

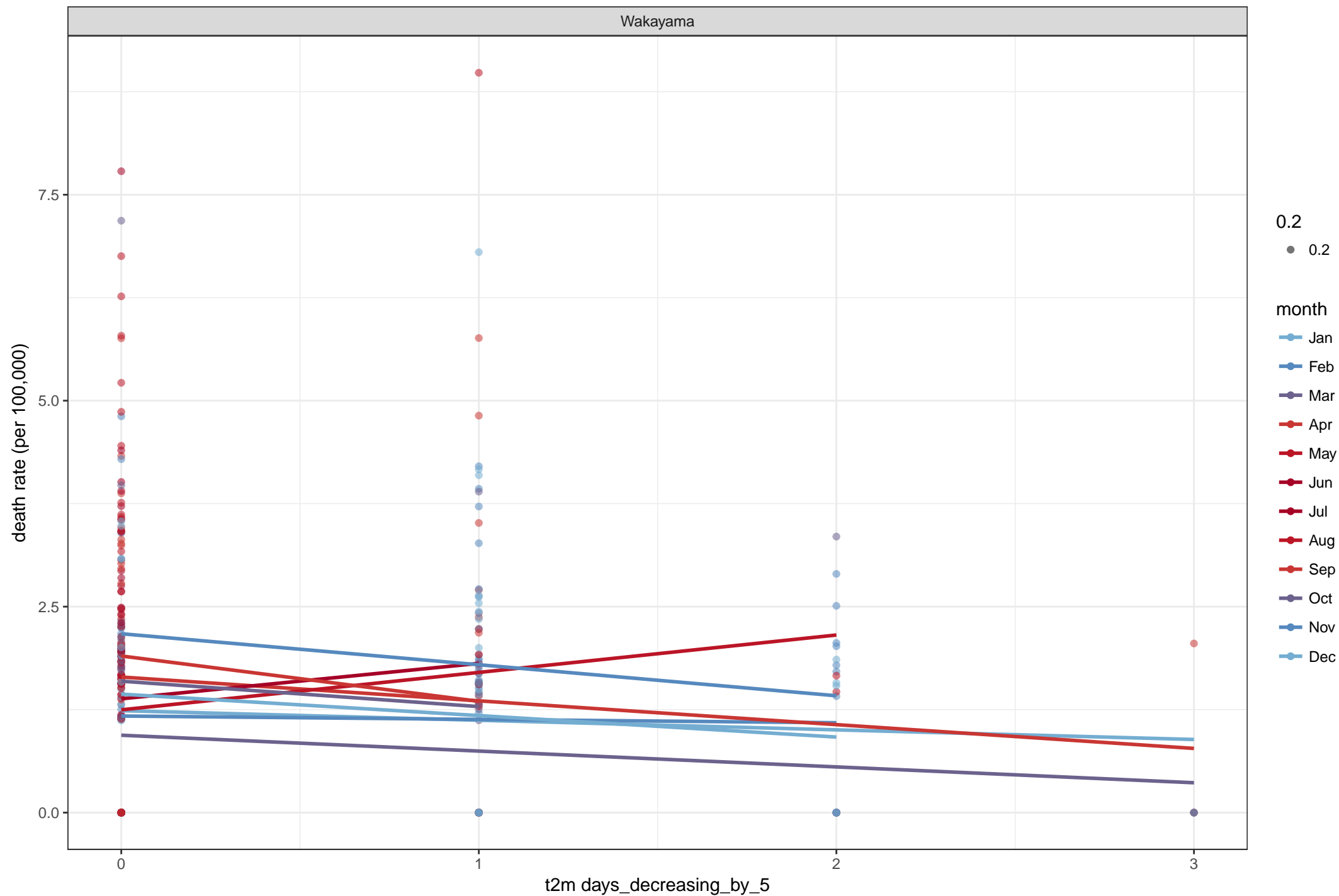
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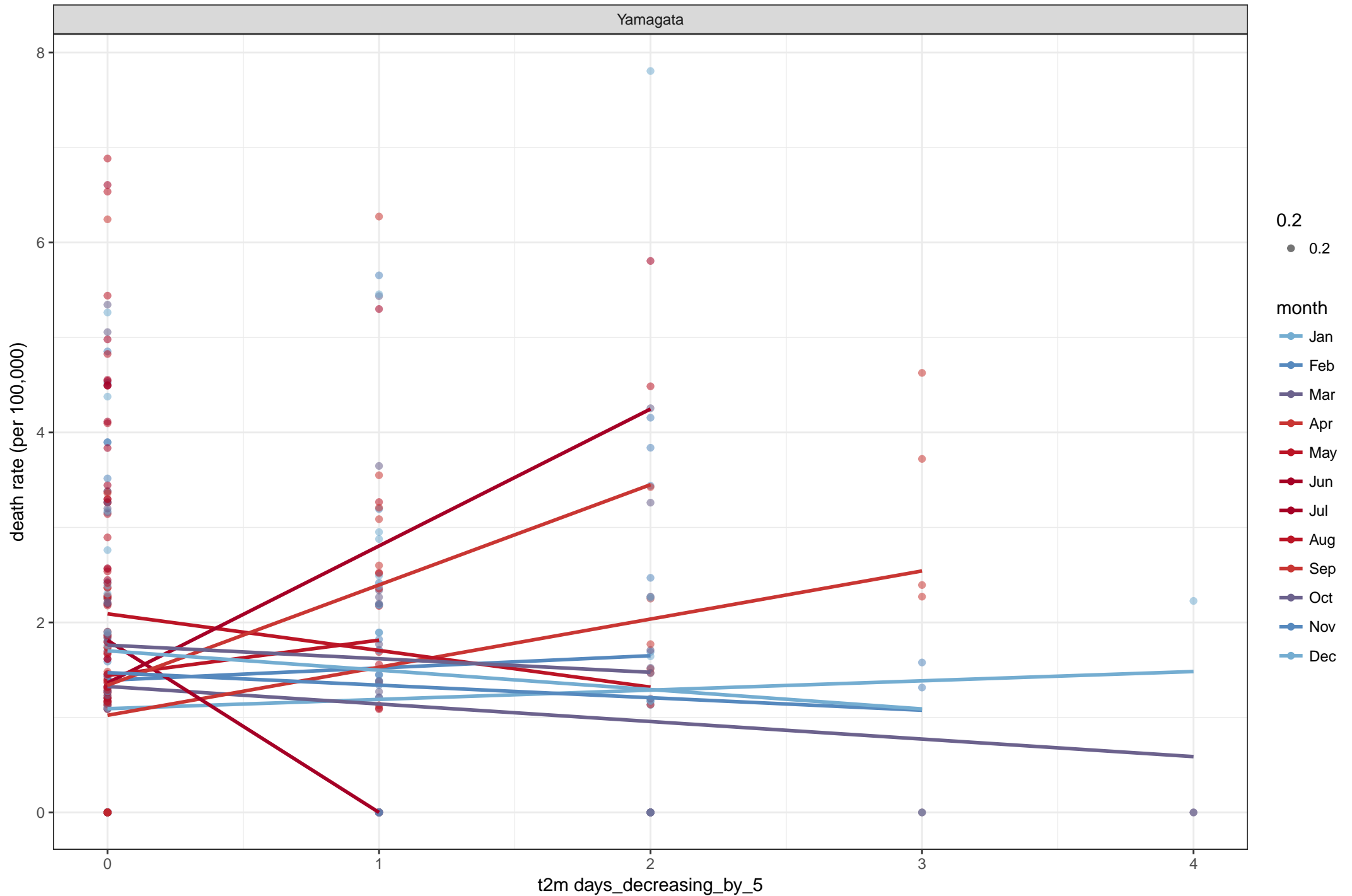
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



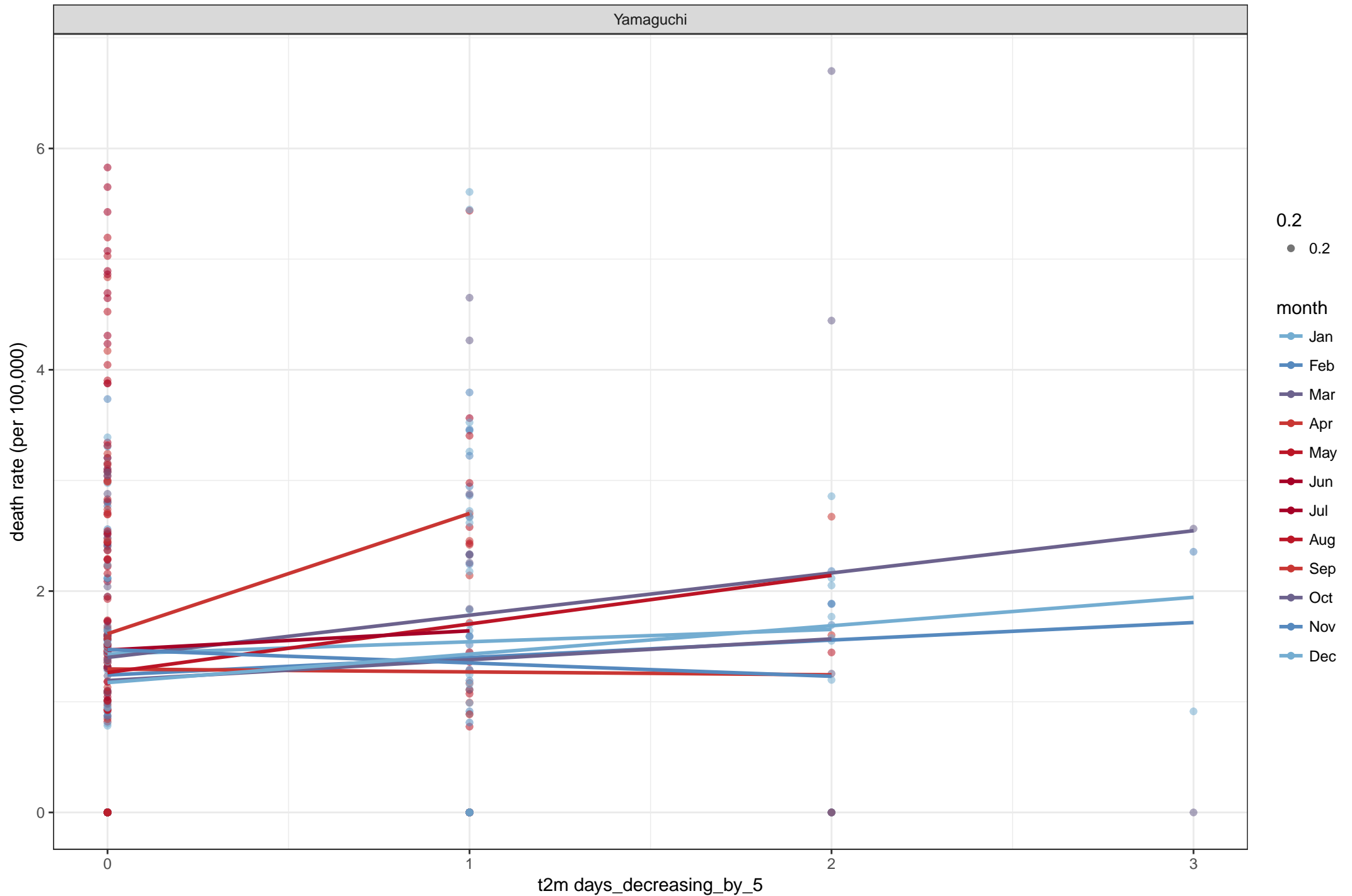
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 5

