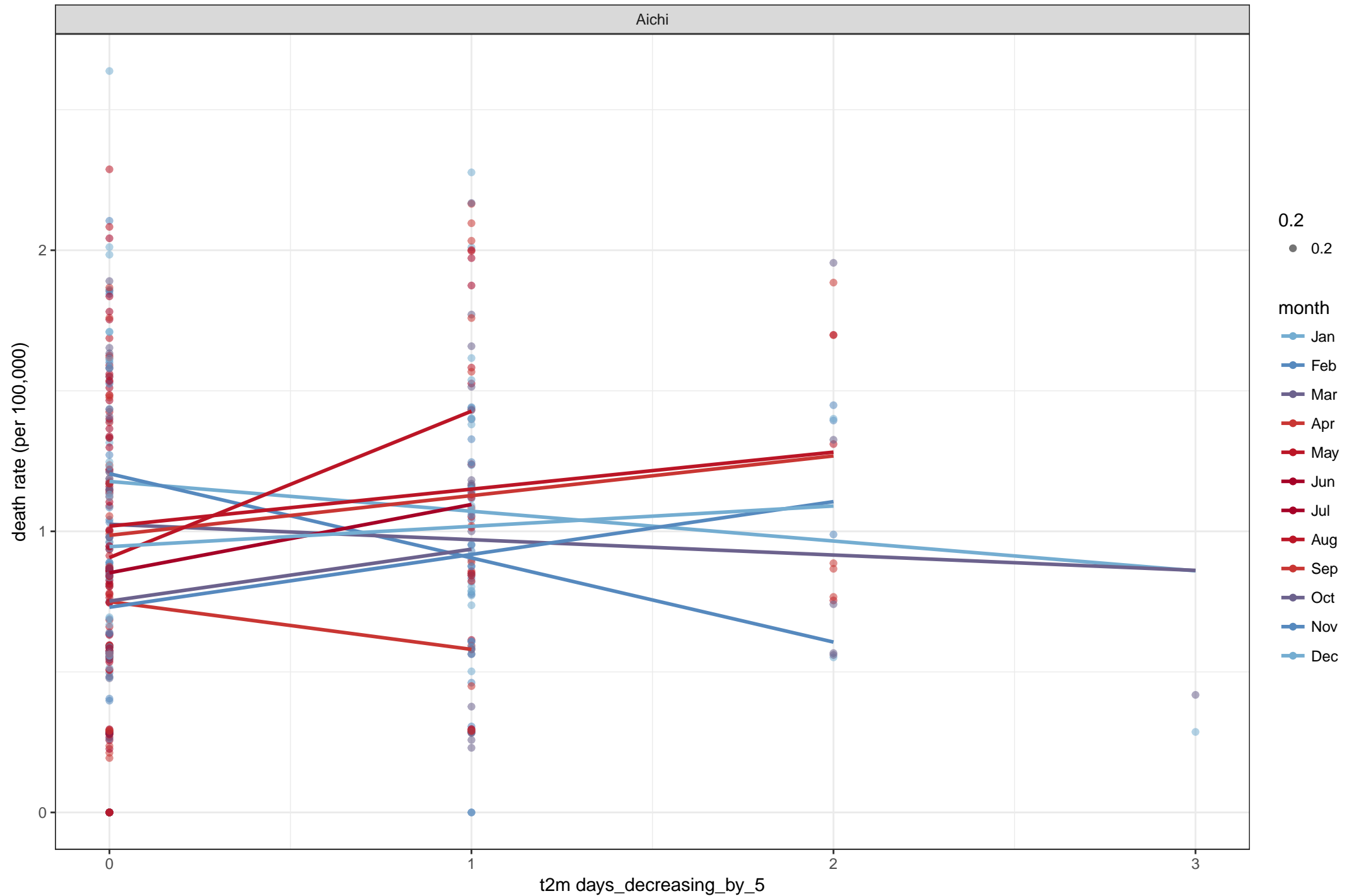
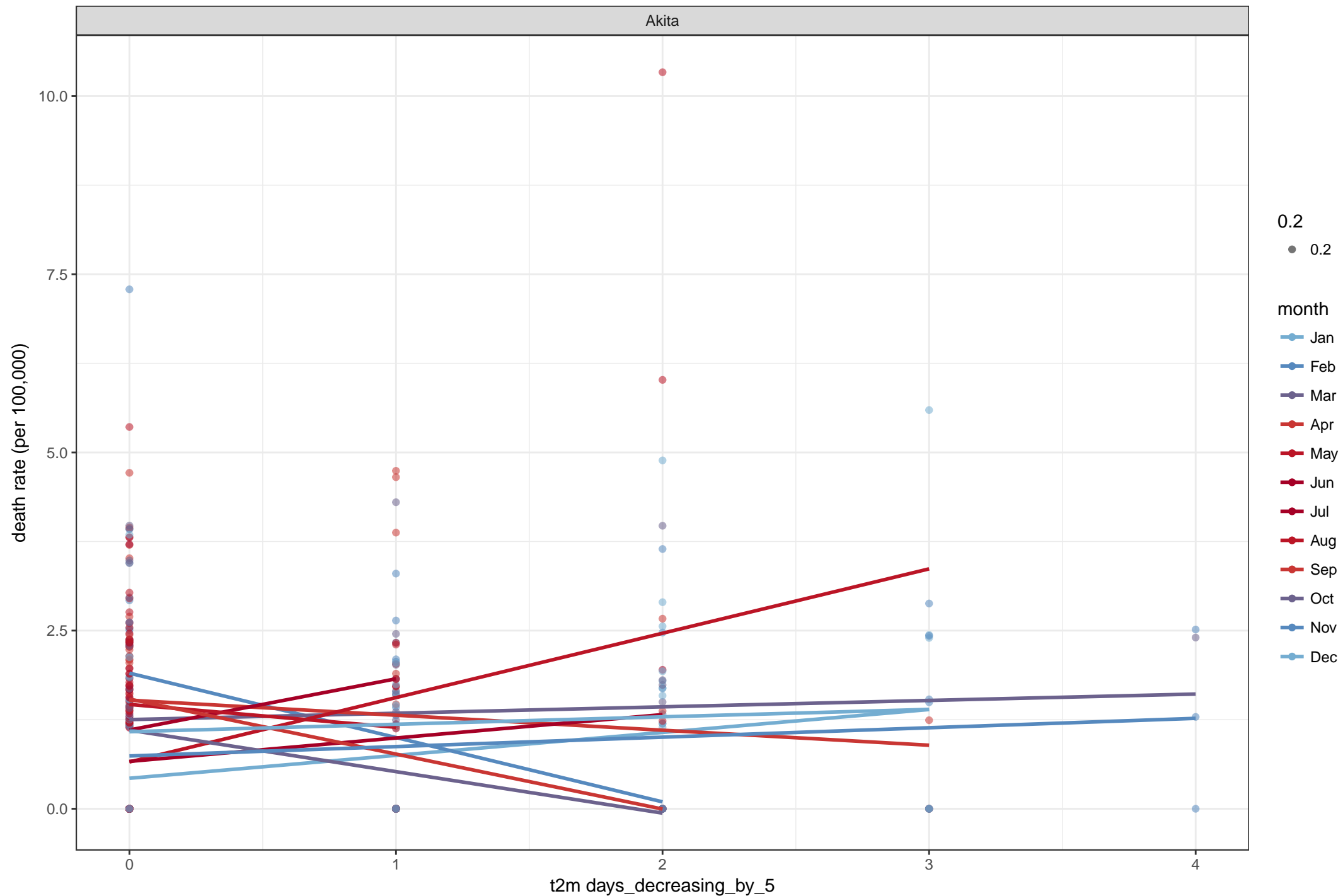


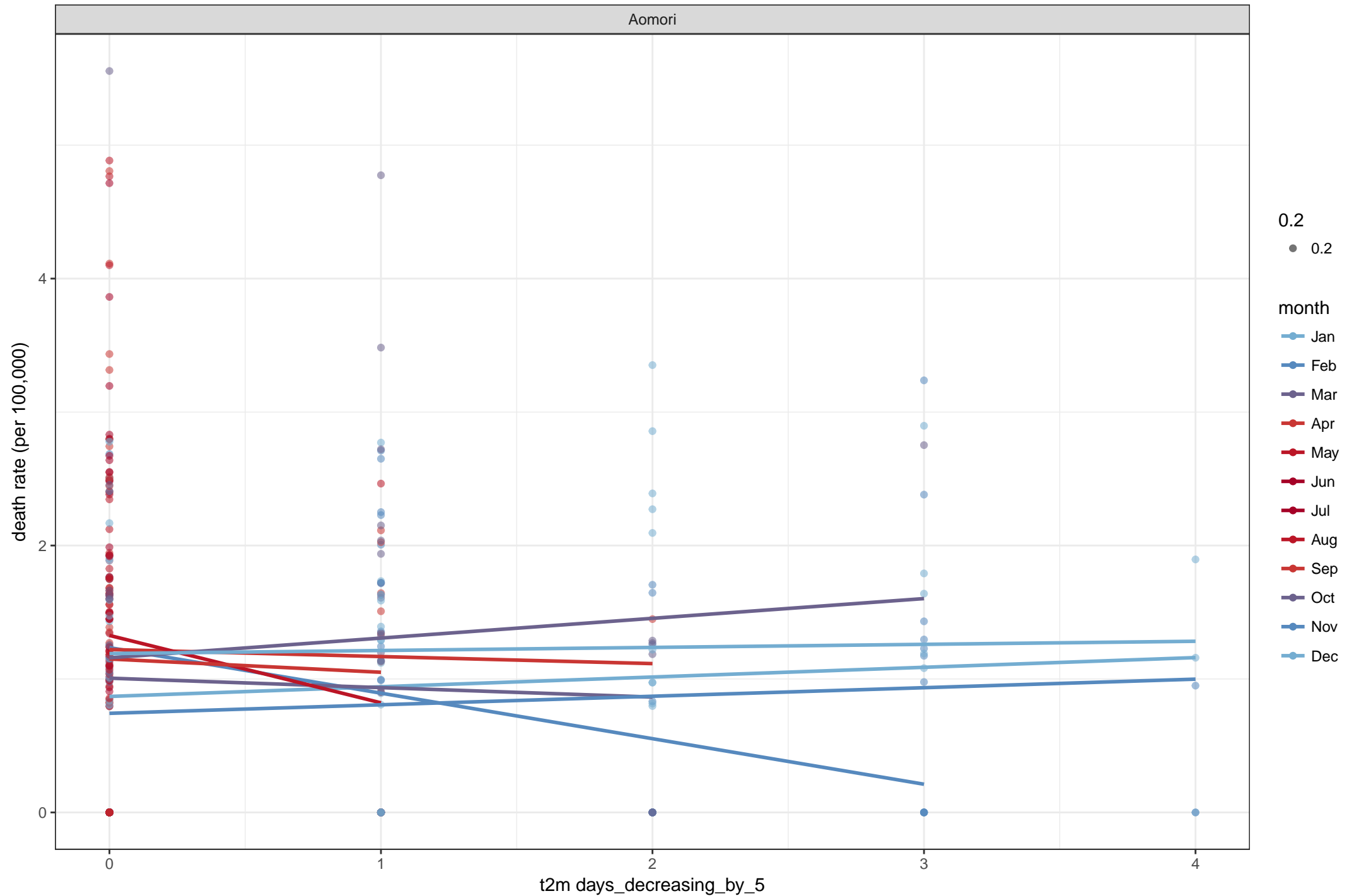
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



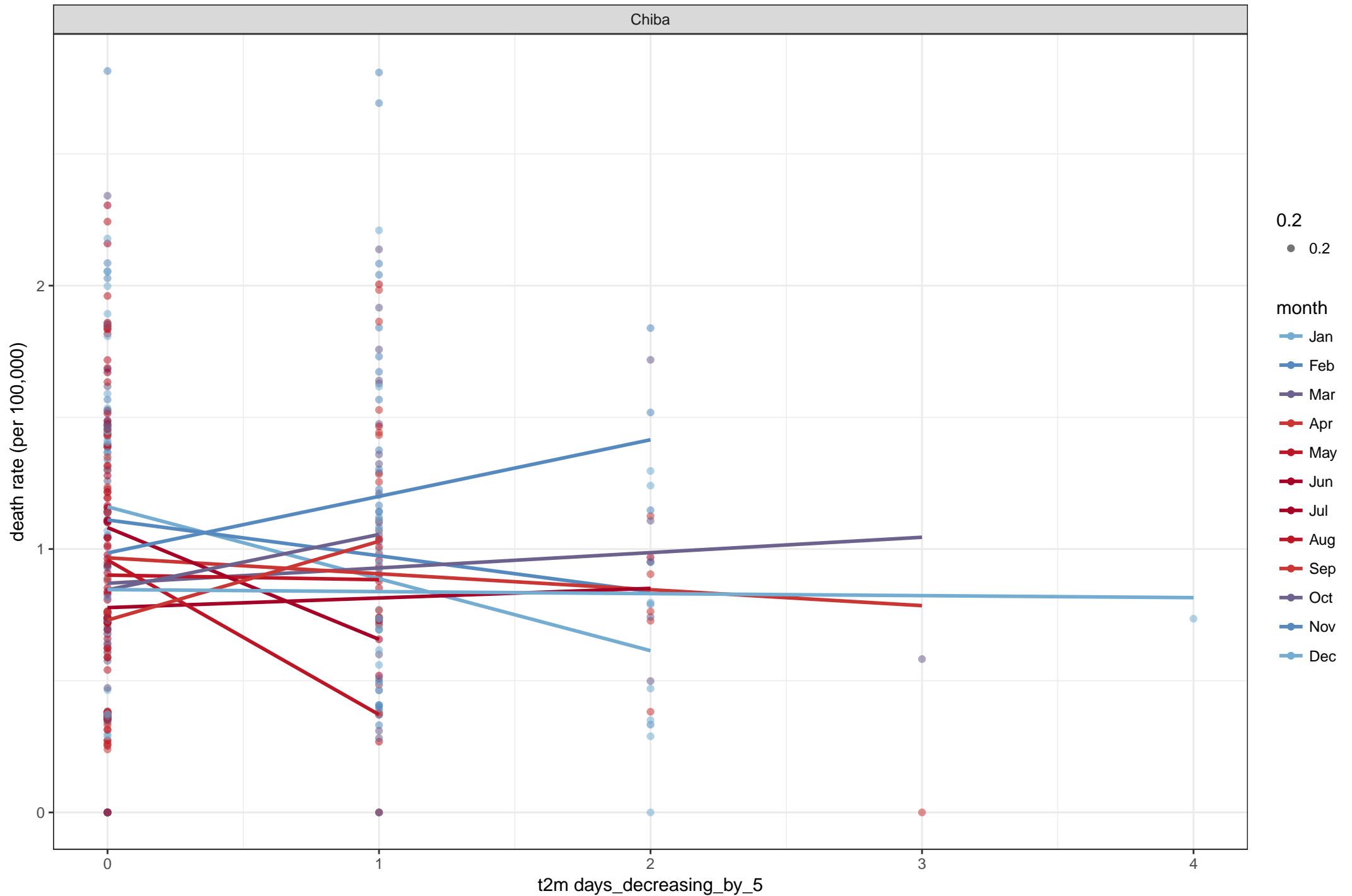
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



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



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

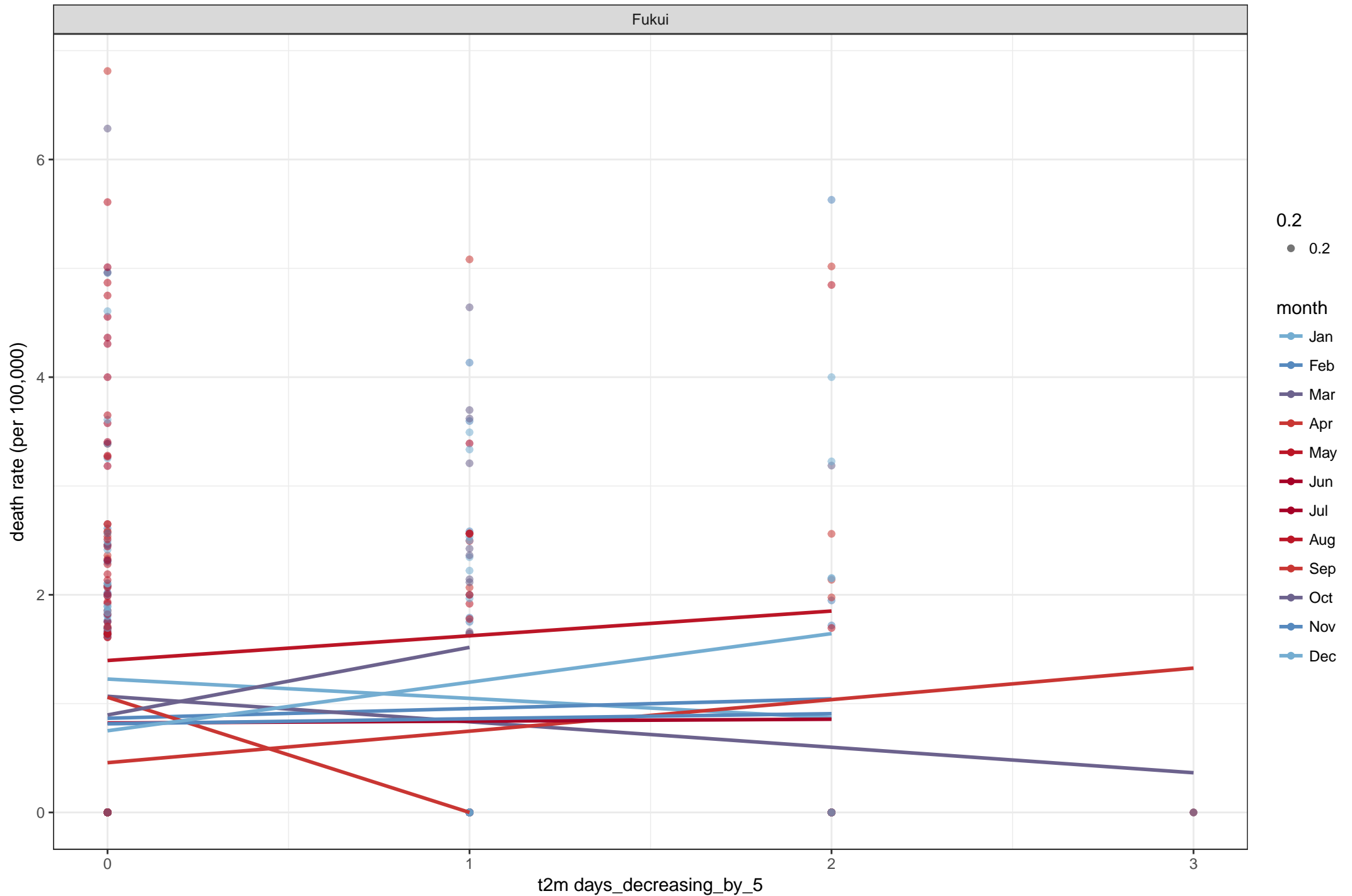


The figure is a line plot titled "Ehime". The x-axis is labeled "t2m days_decreasing_by_5" and has major ticks at 0, 1, 2, and 3. The y-axis is unlabeled. The plot contains numerous data series, each represented by a line of a different color (primarily red, blue, and purple). Most series start at x=0 and extend to x=3. A few series start at x=0 and end at x=1, and others start at x=1 and end at x=2. The lines show a variety of trends: some increase over time, some decrease, and some remain relatively flat. There is a high density of lines at x=0, where many series originate.

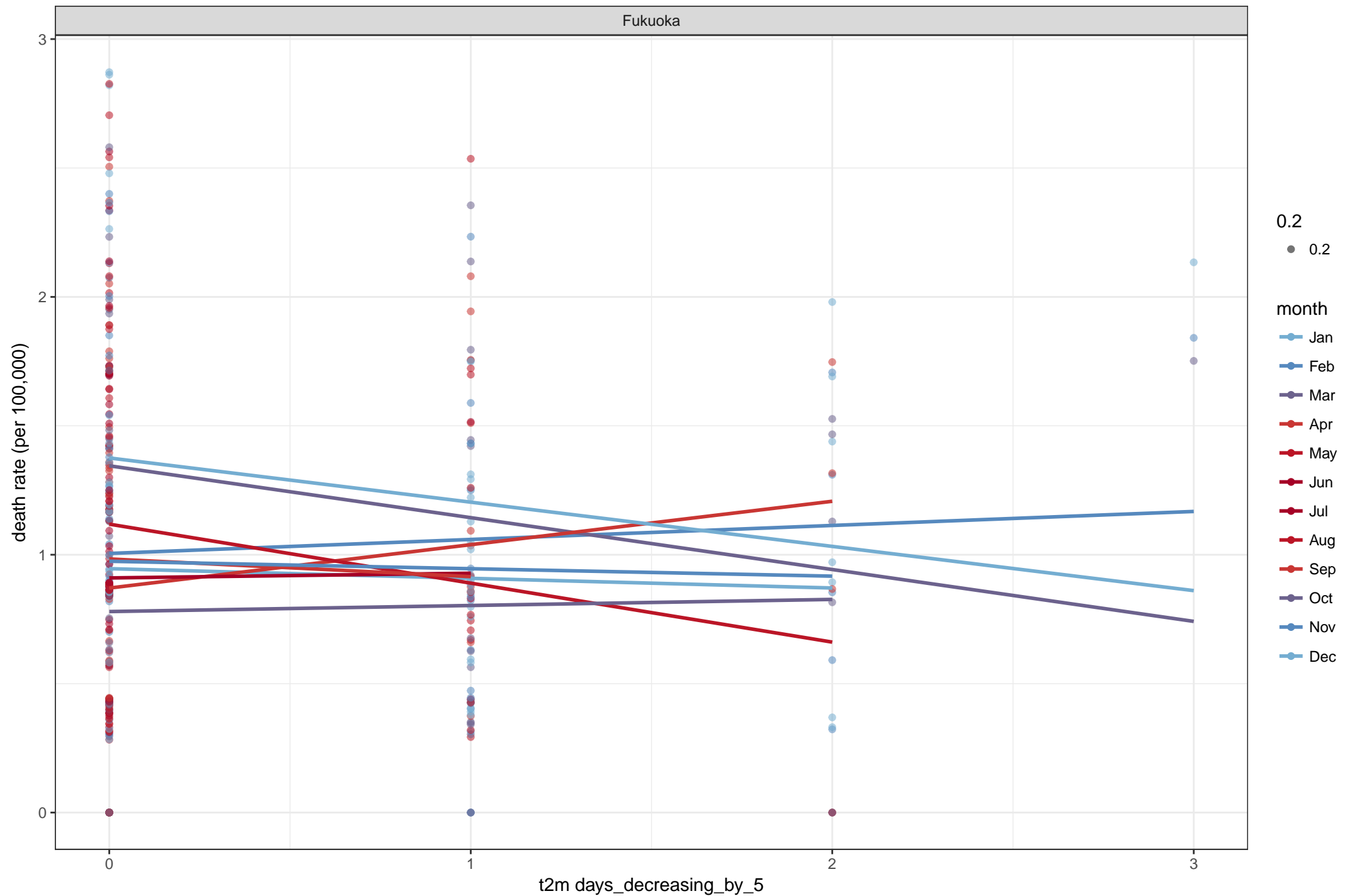
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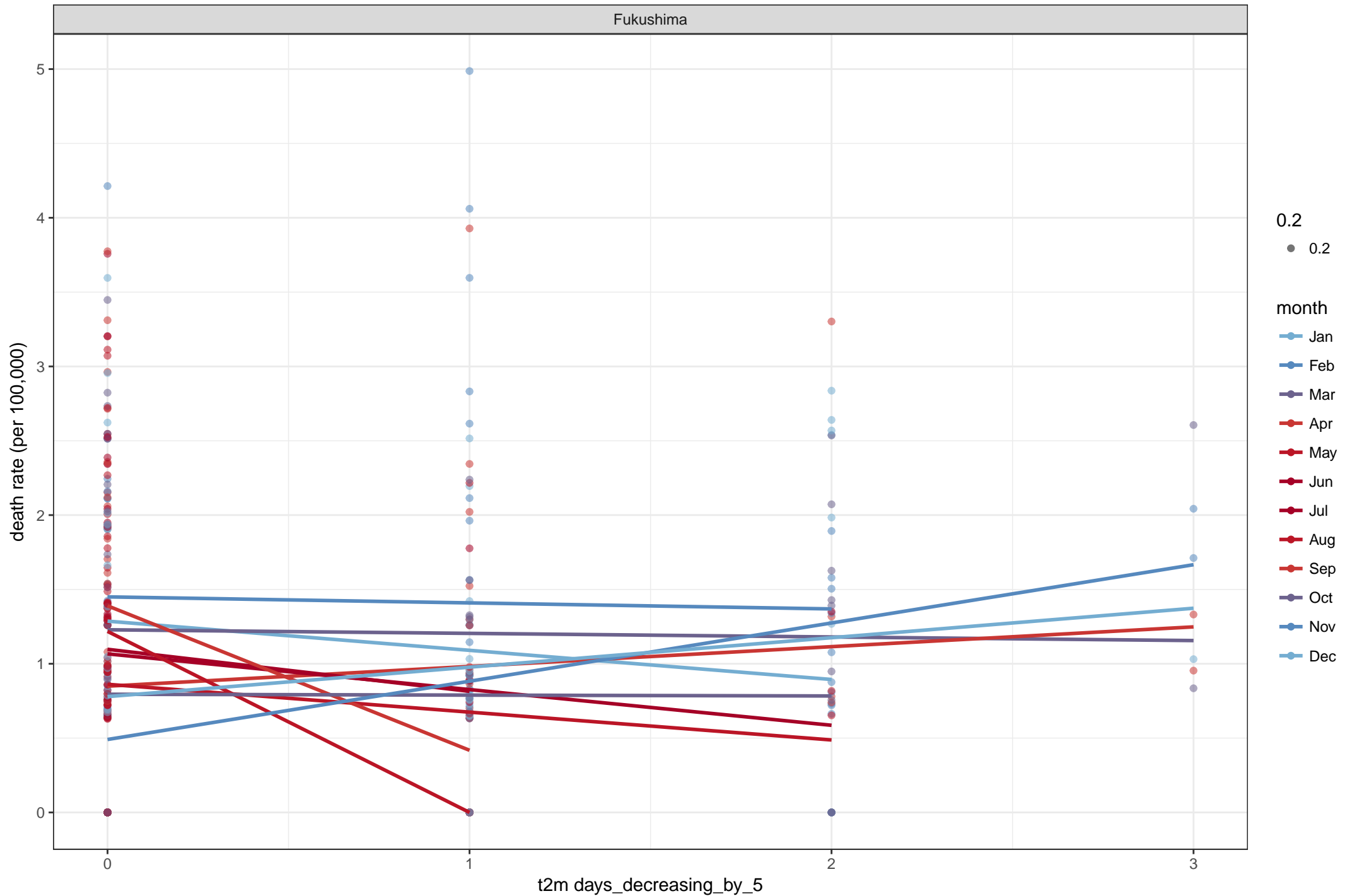
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



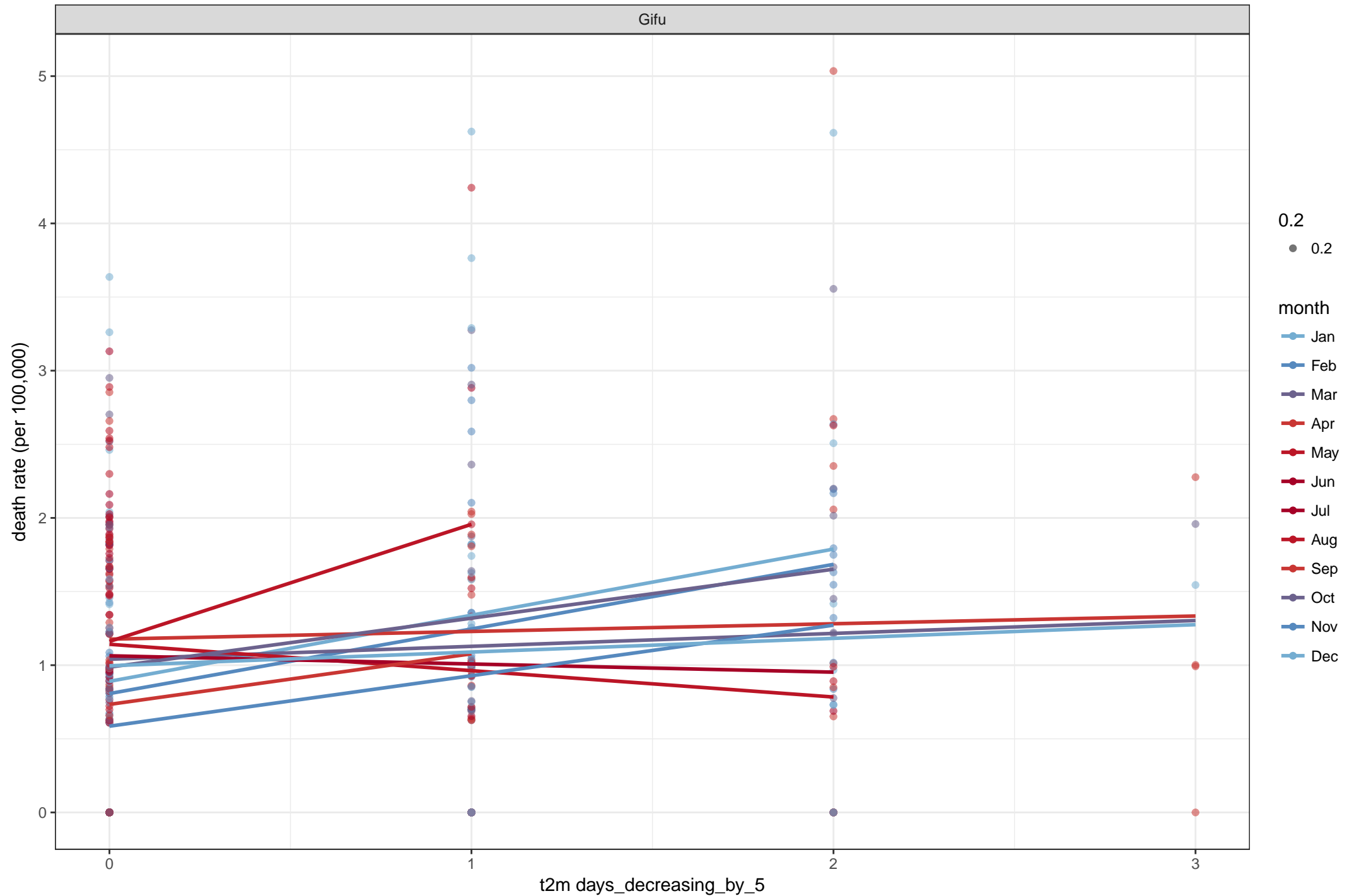
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



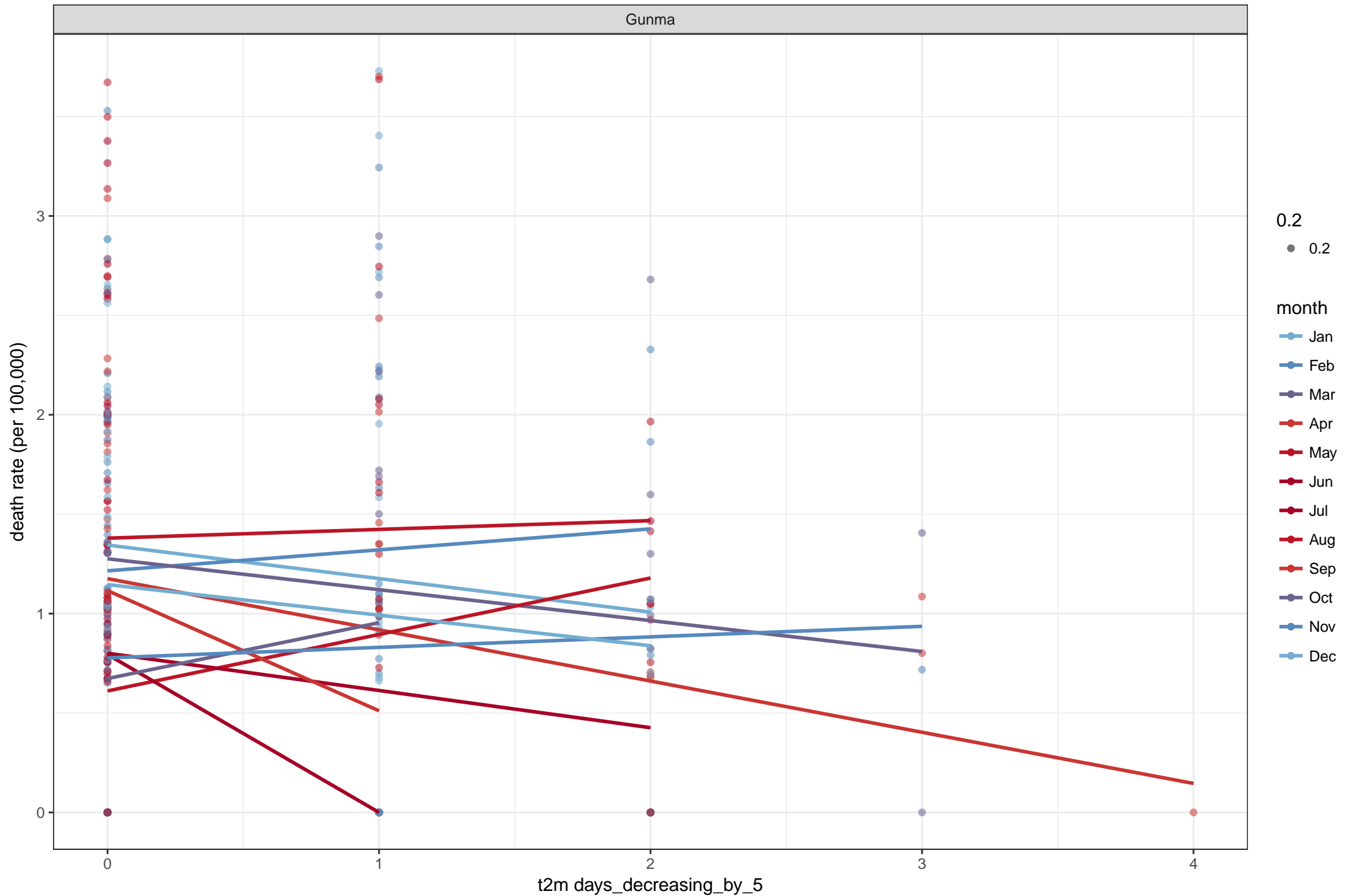
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



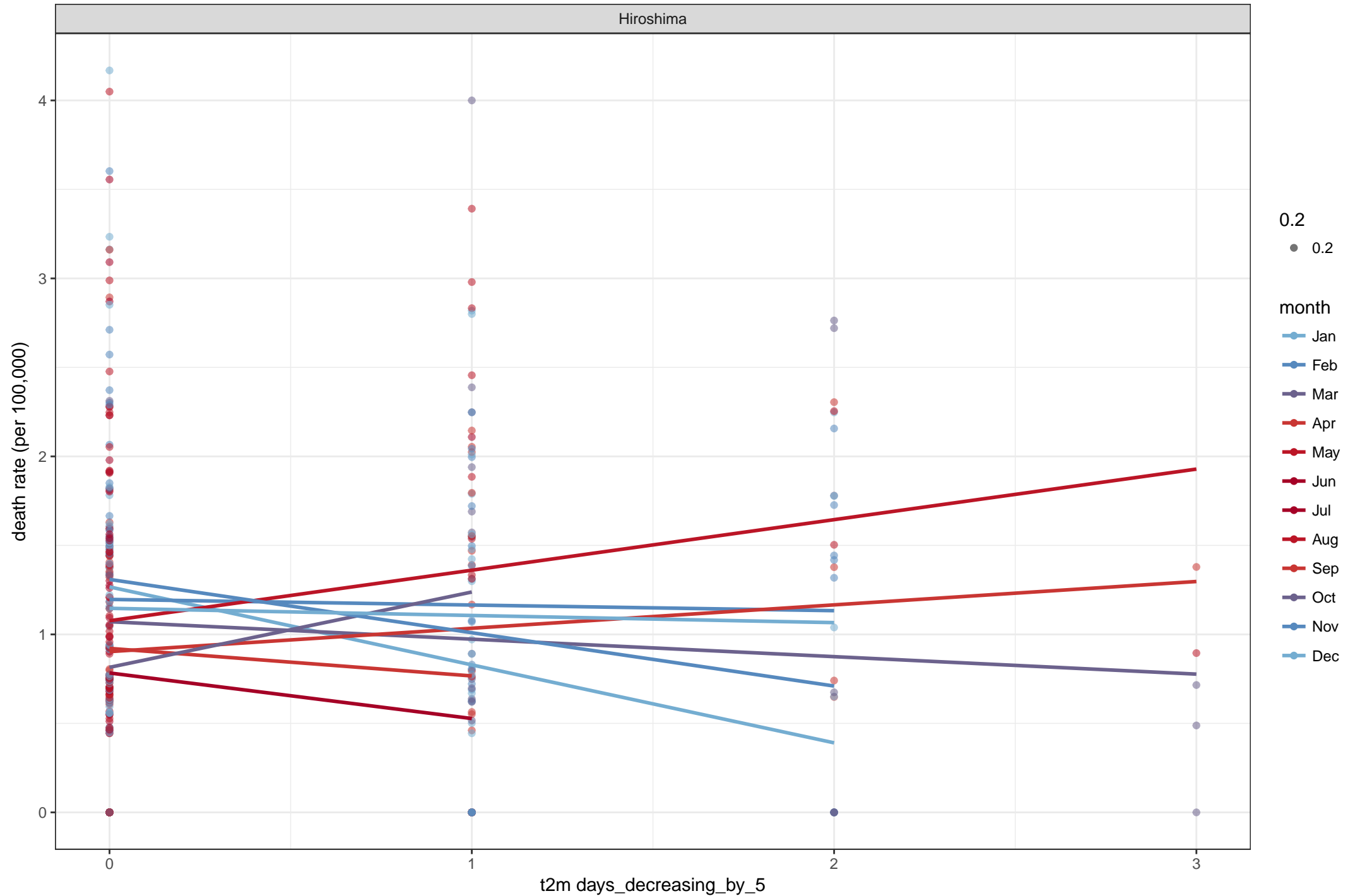
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



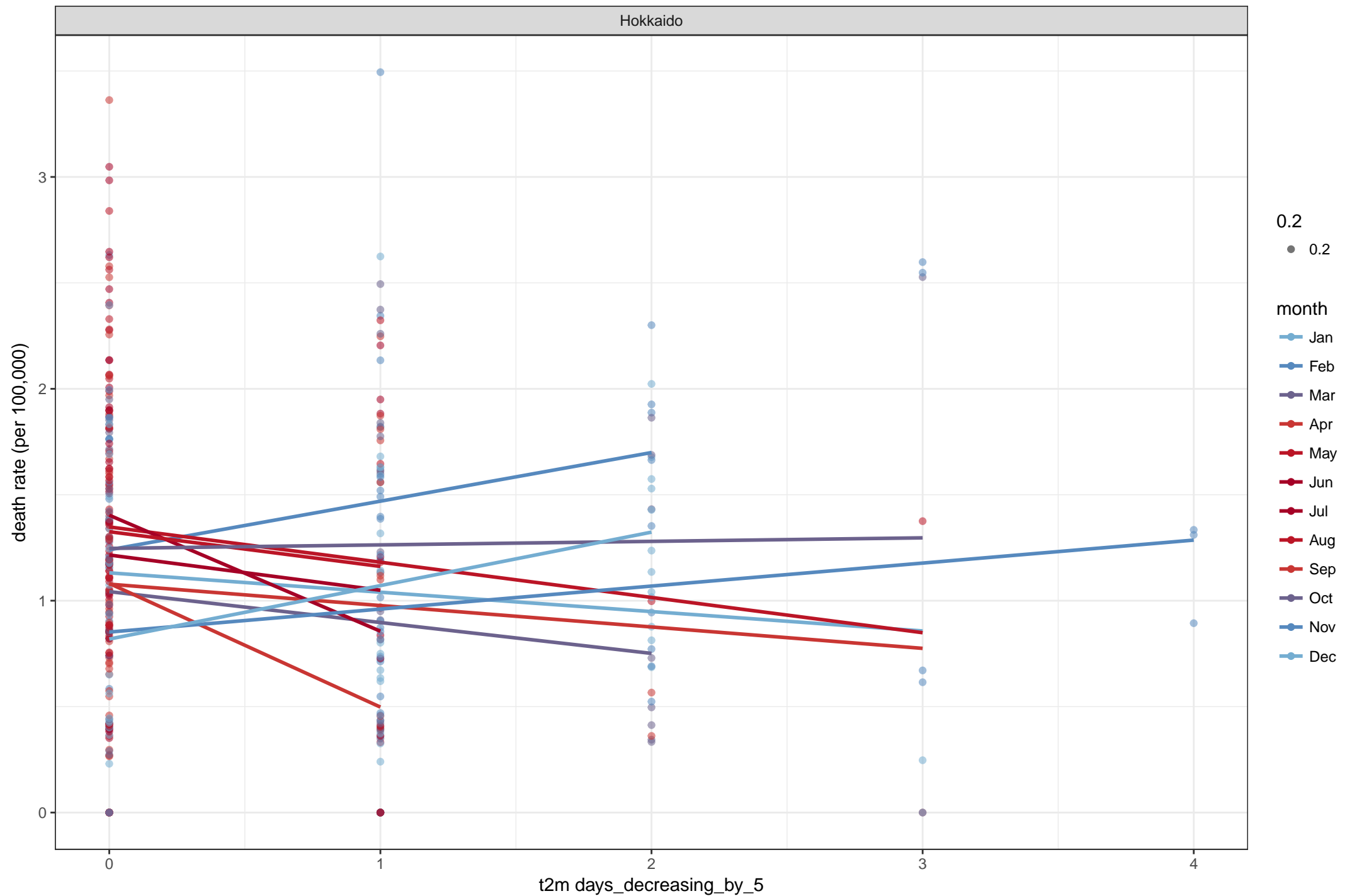
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



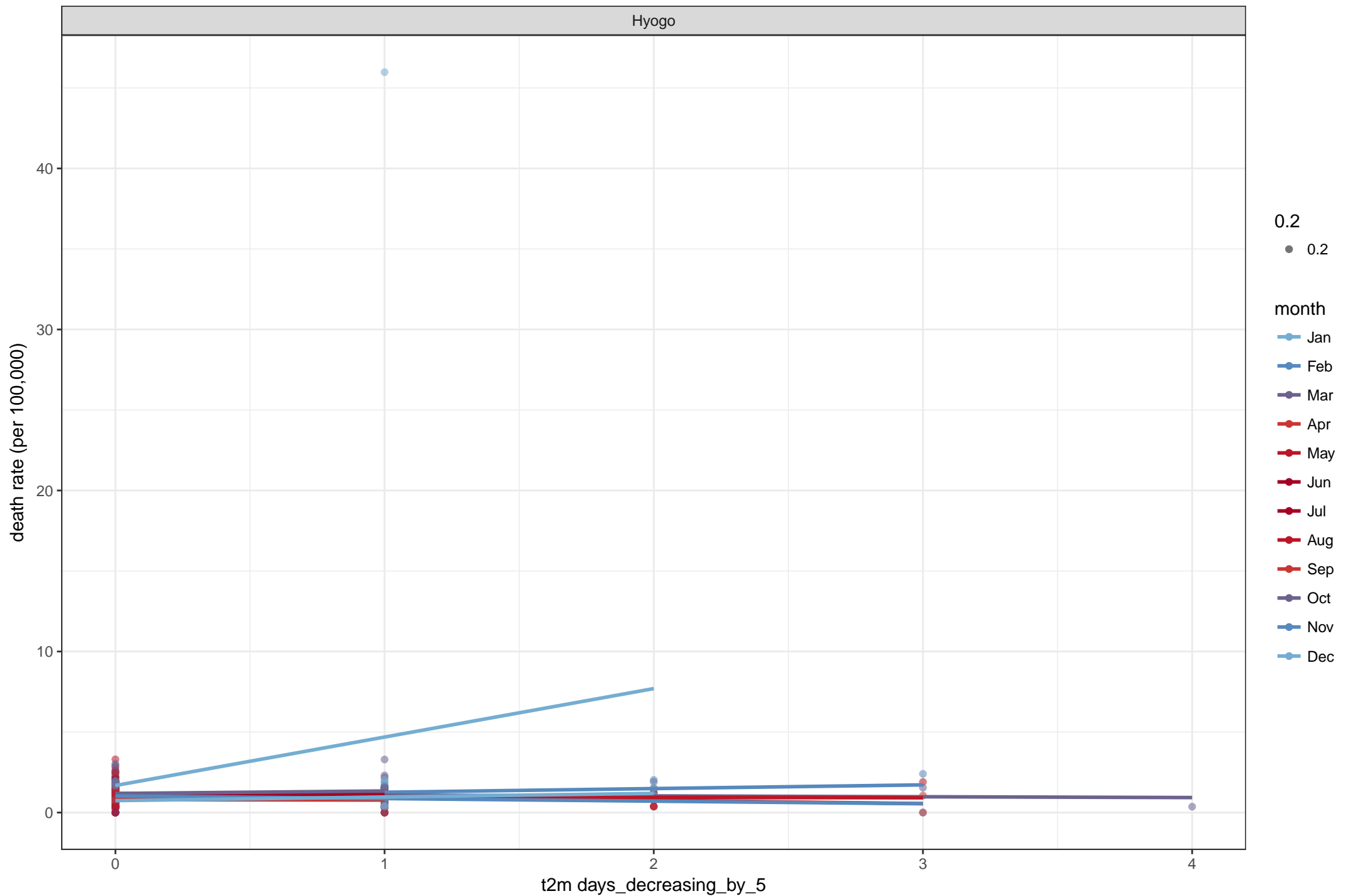
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



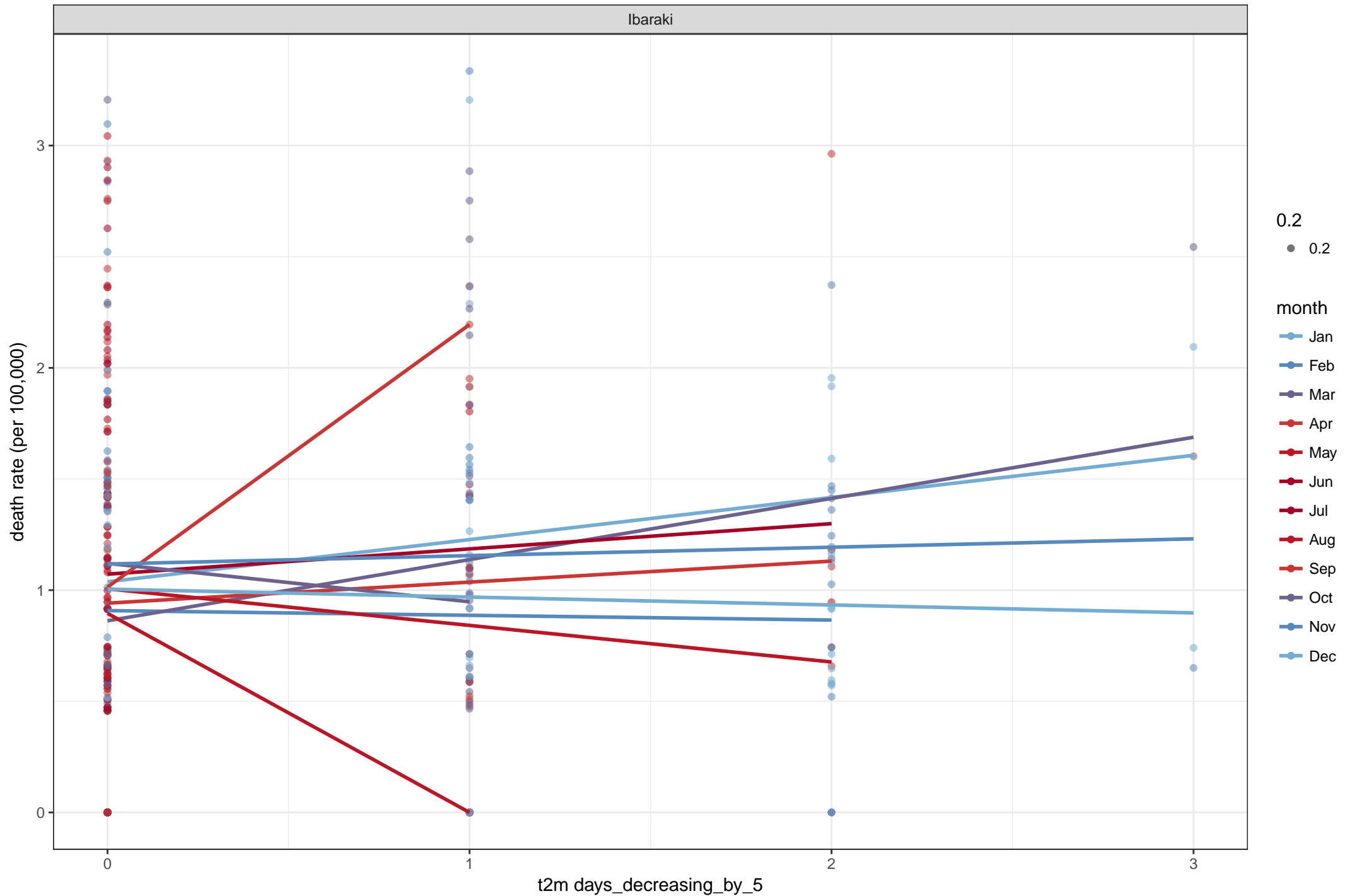
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



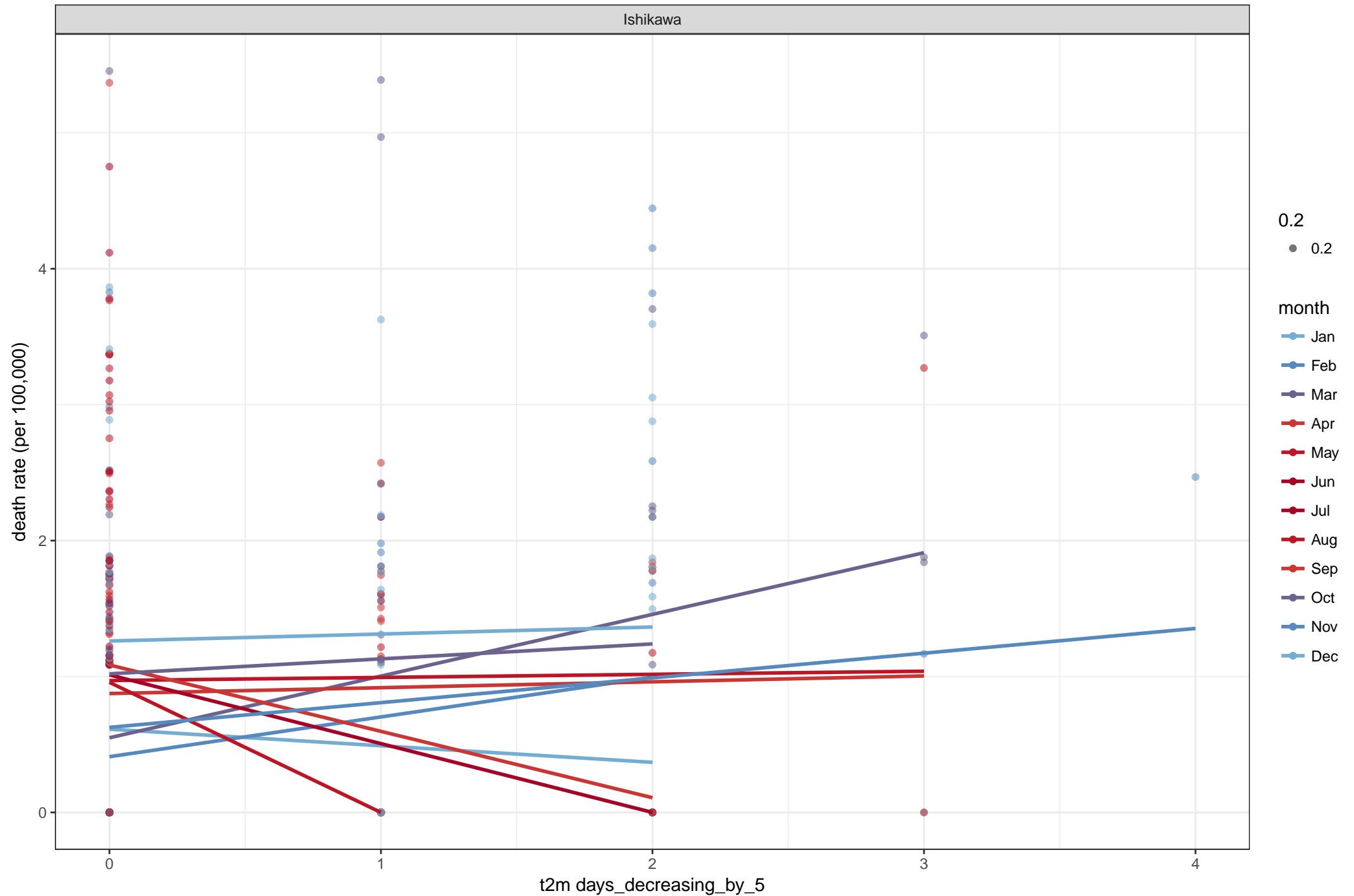
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



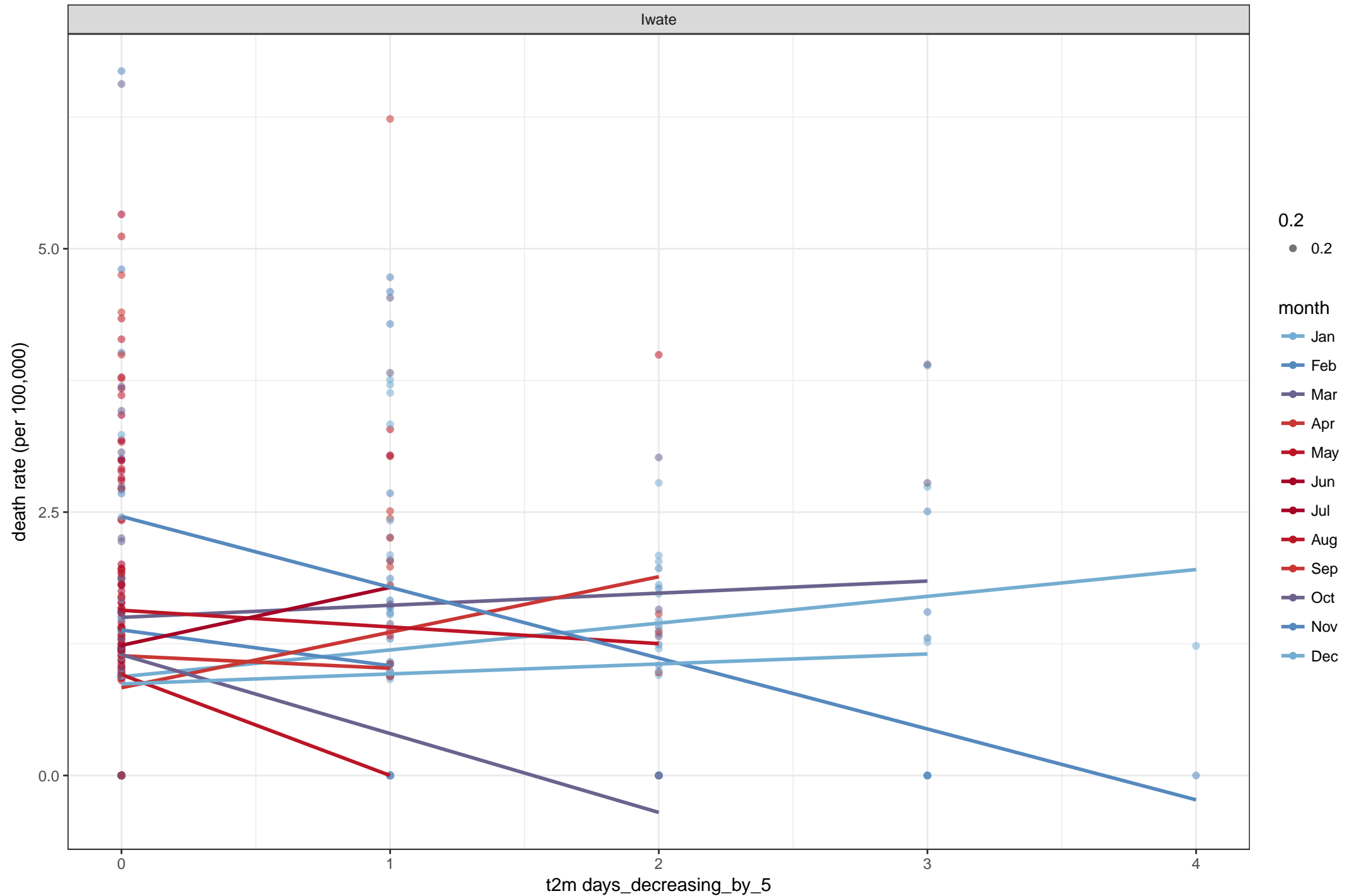
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



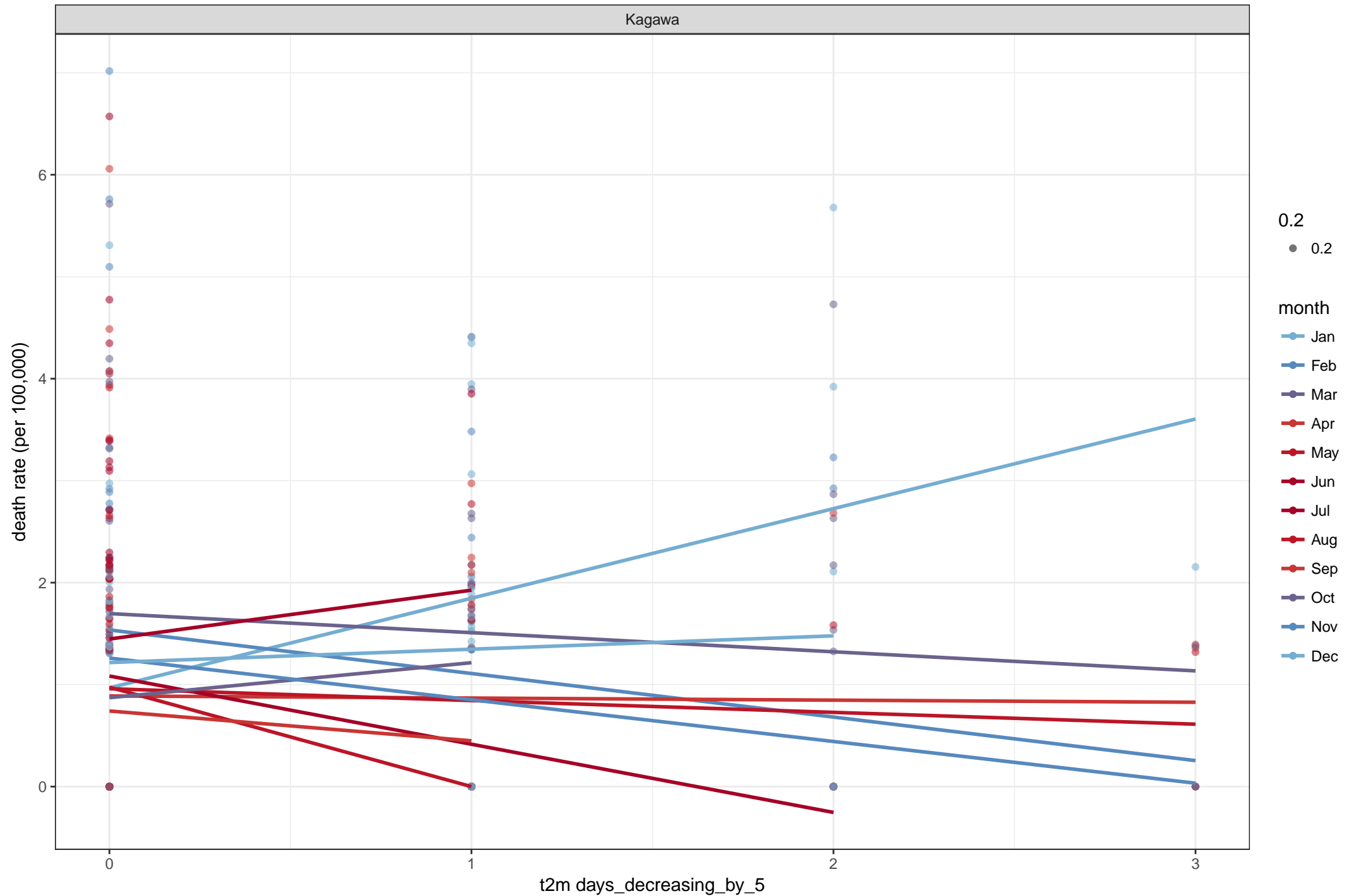
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



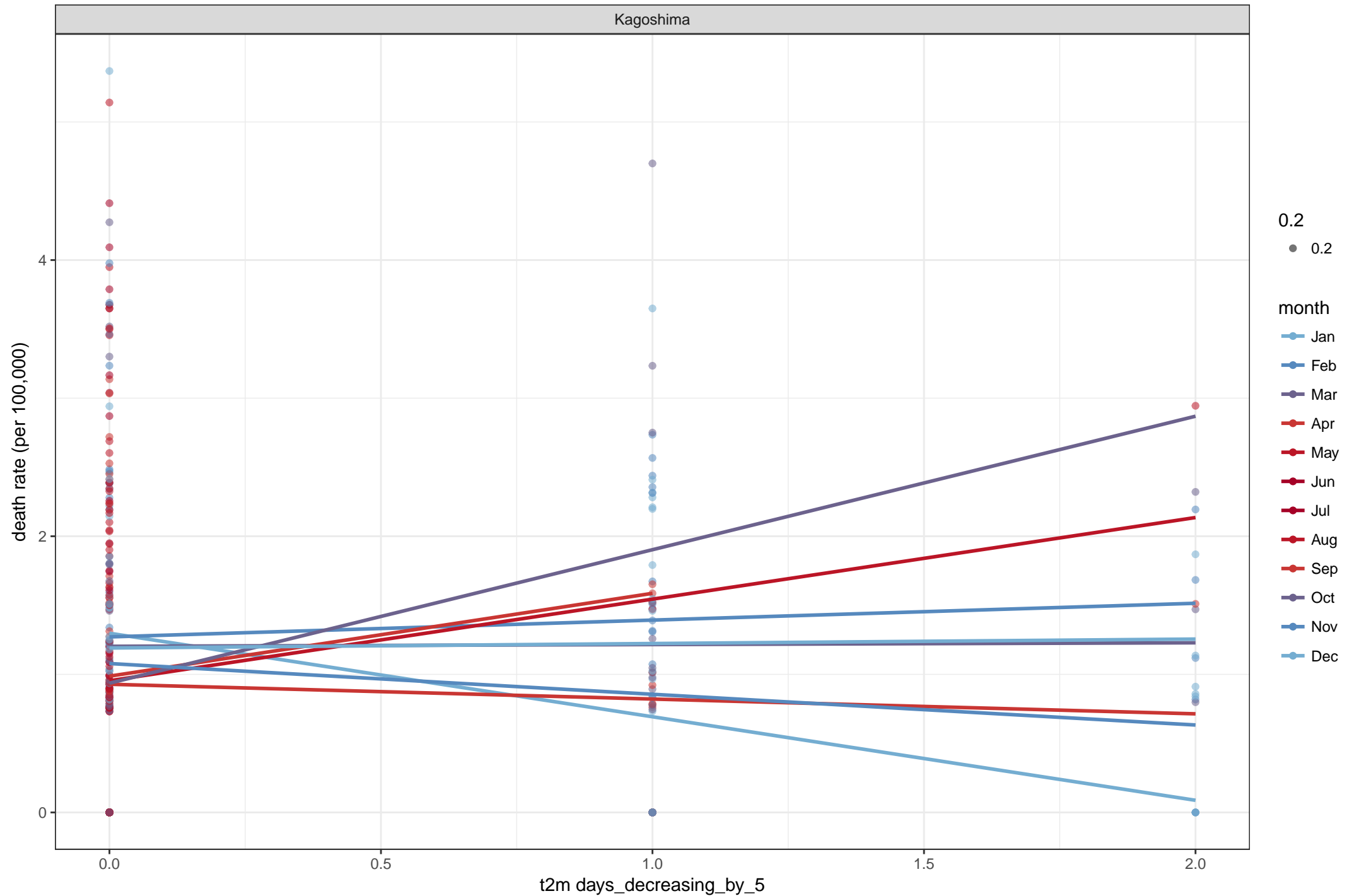
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



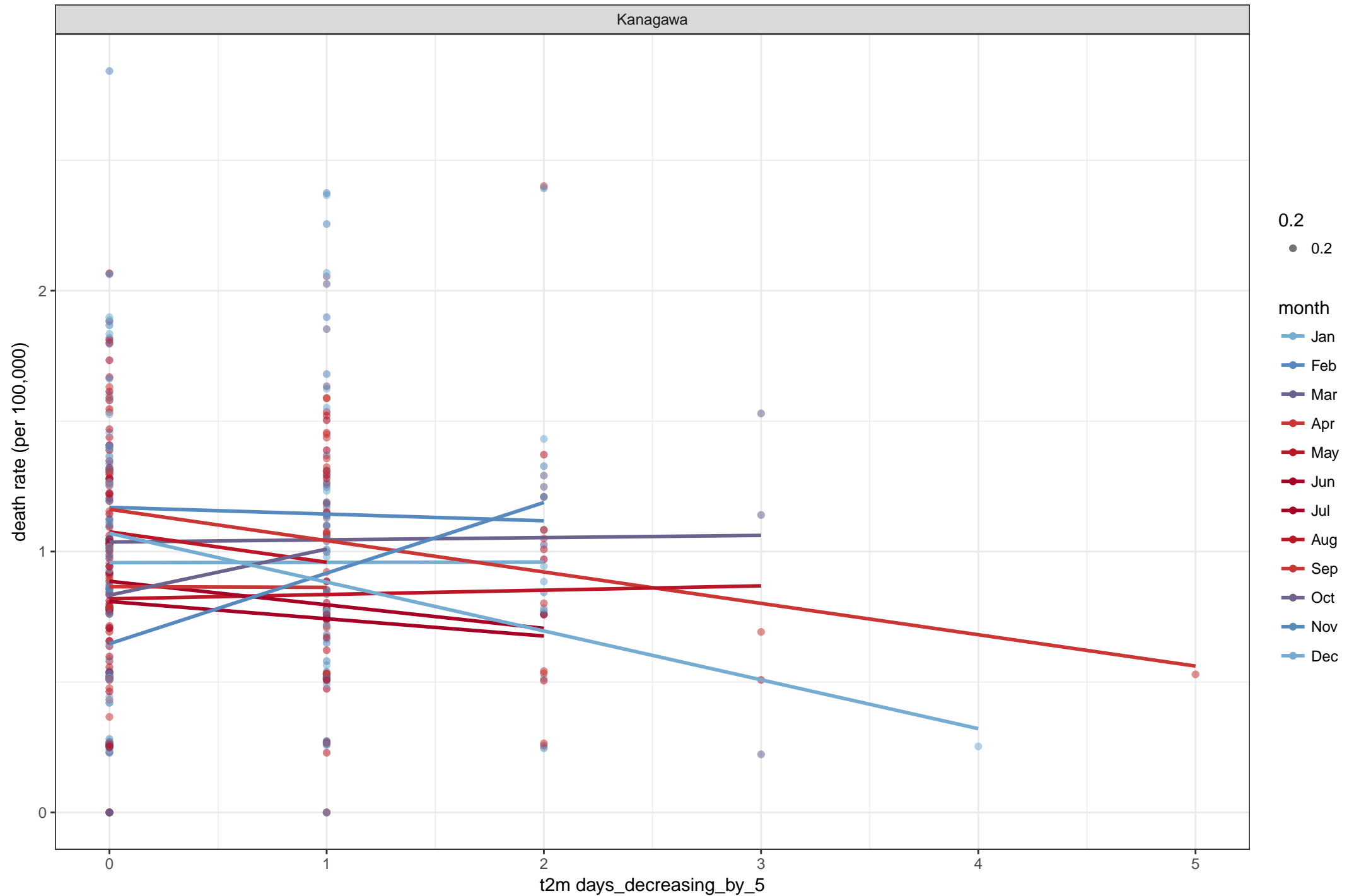
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



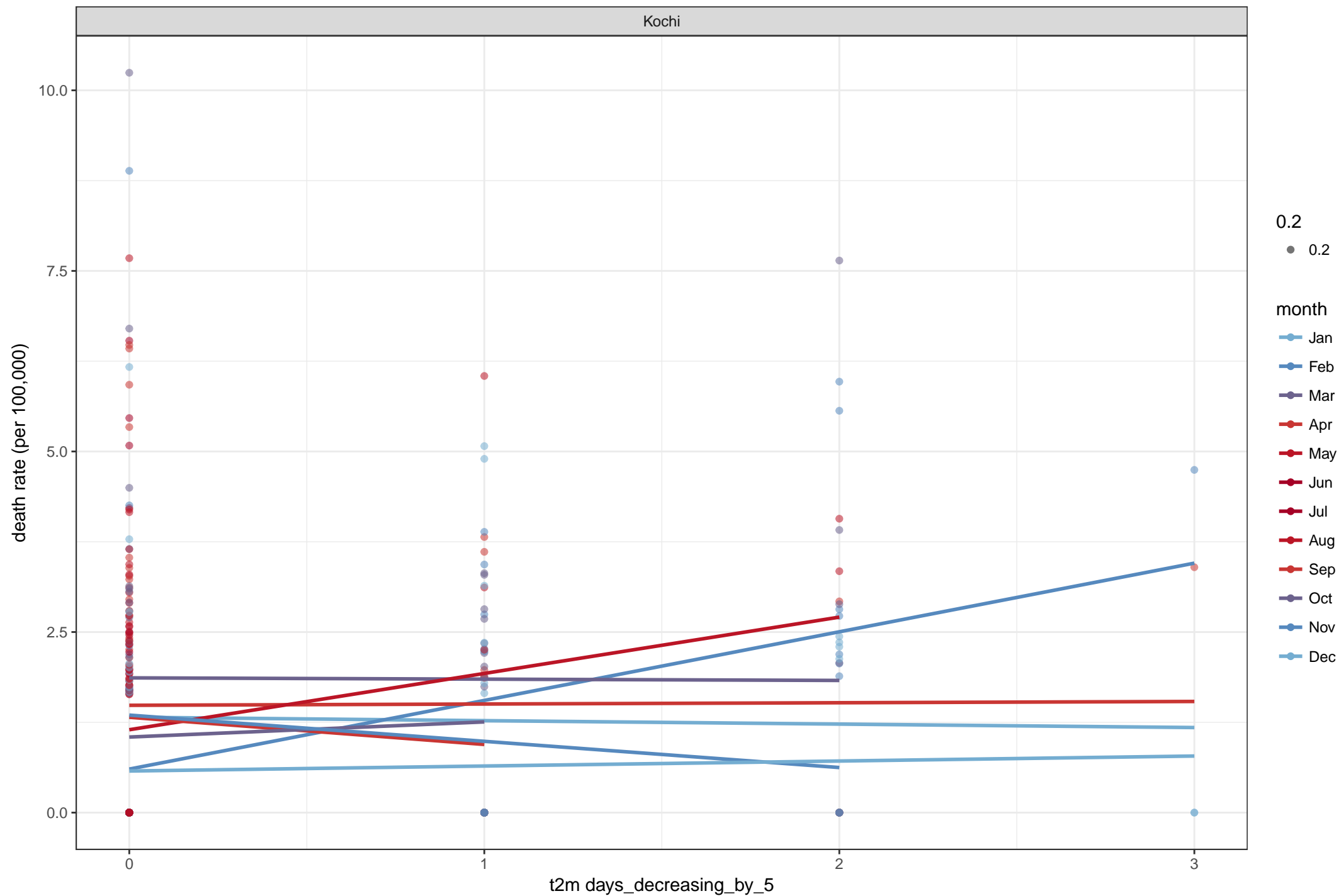
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



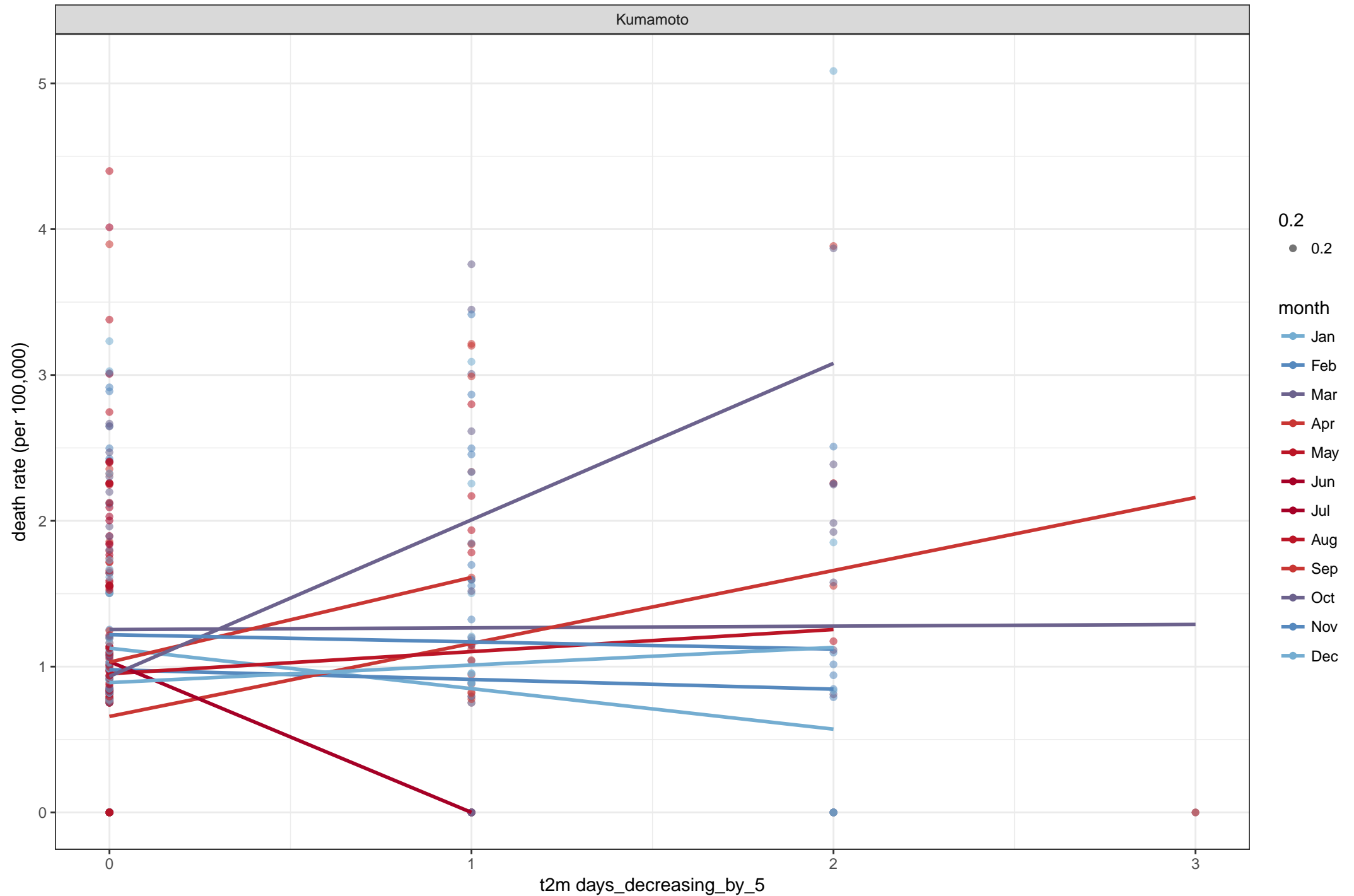
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



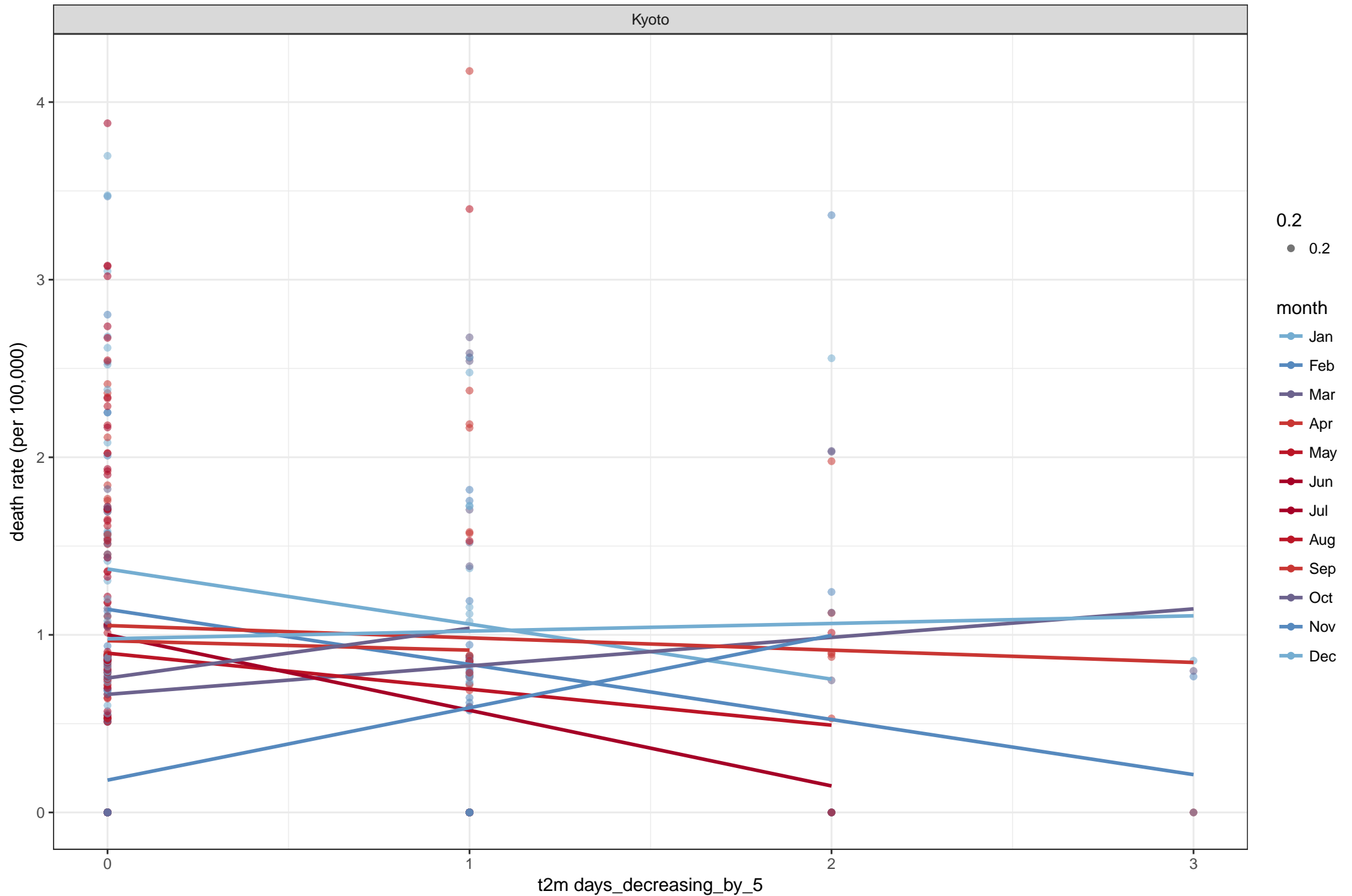
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



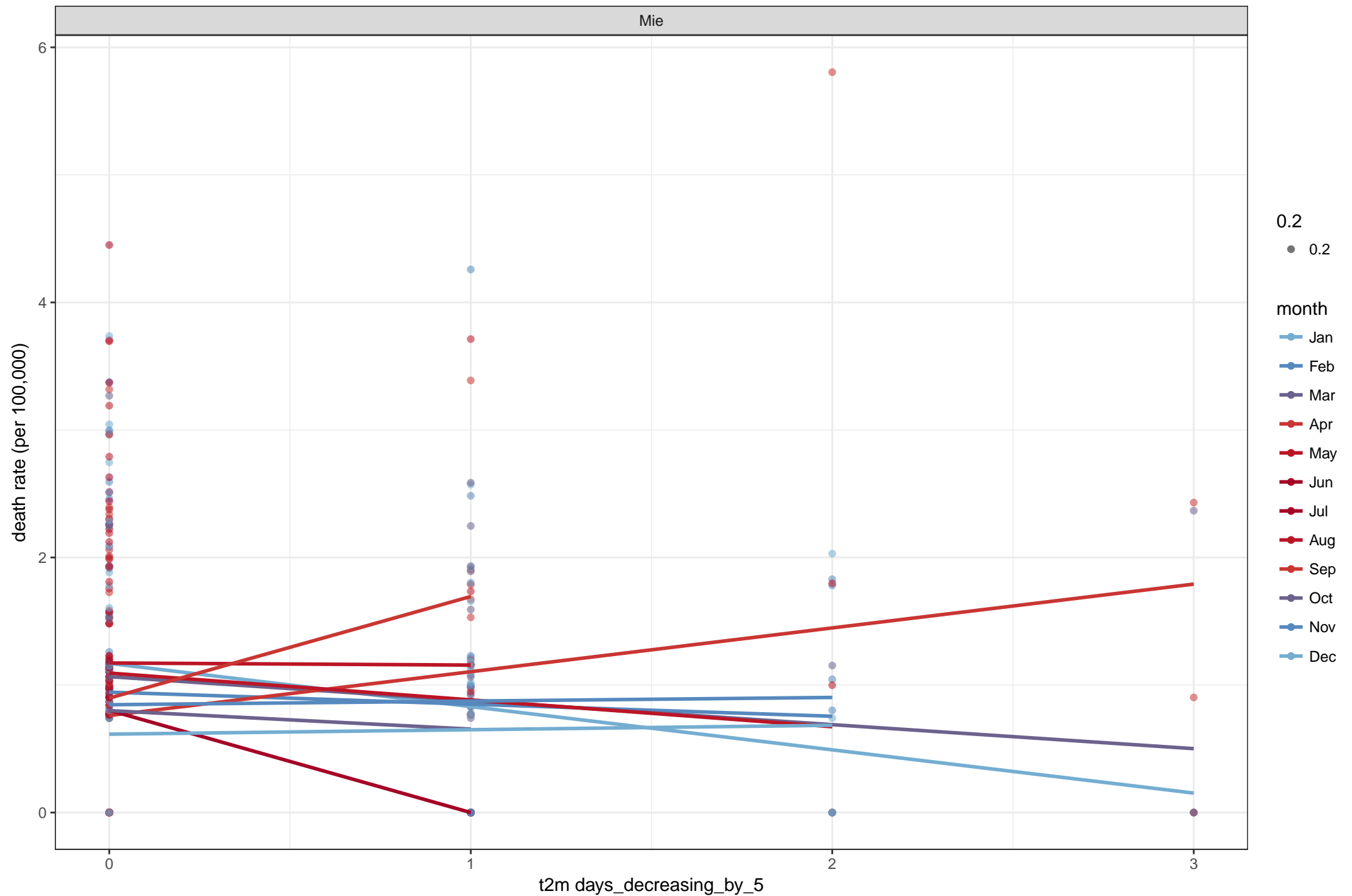
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



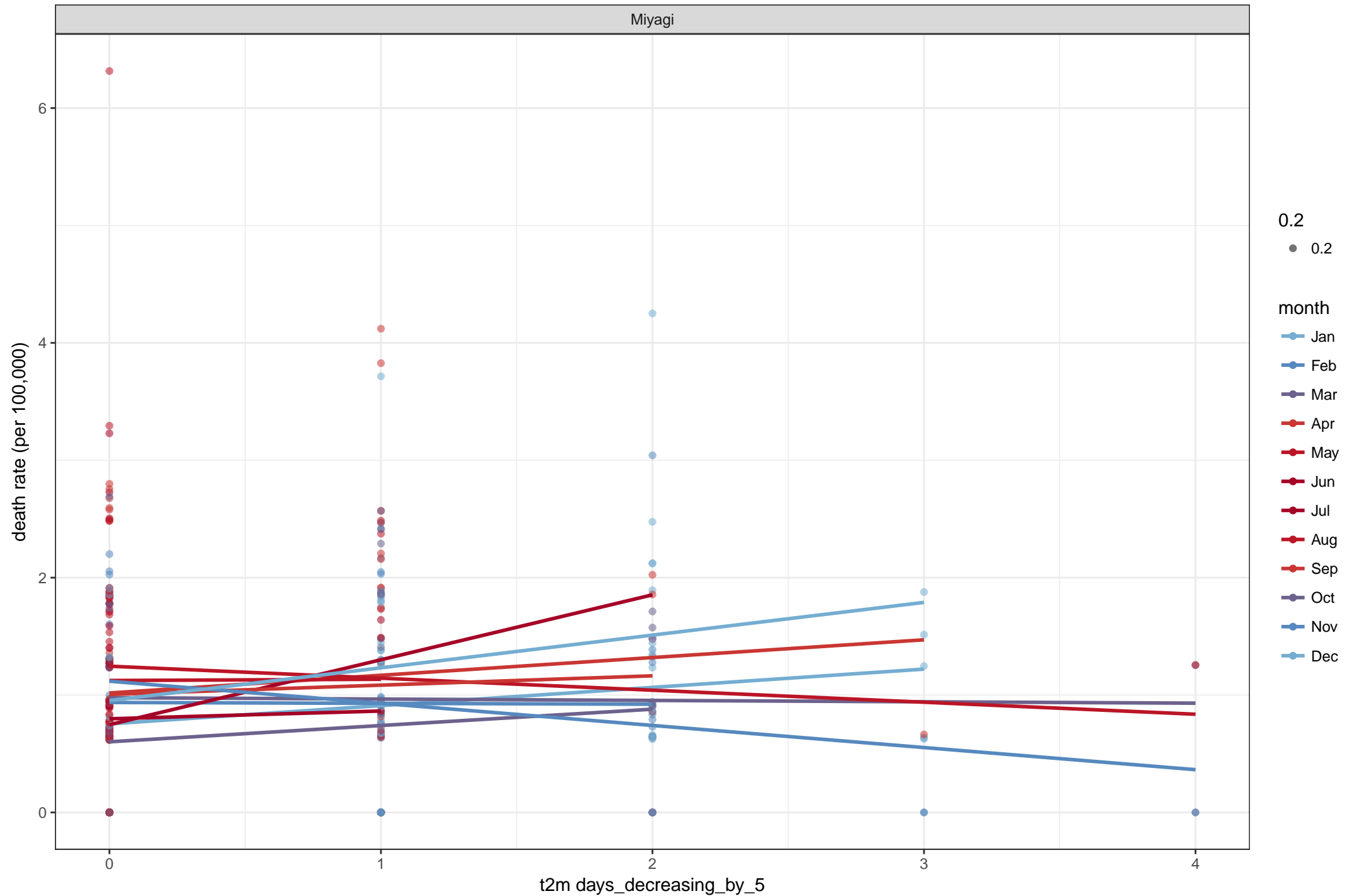
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



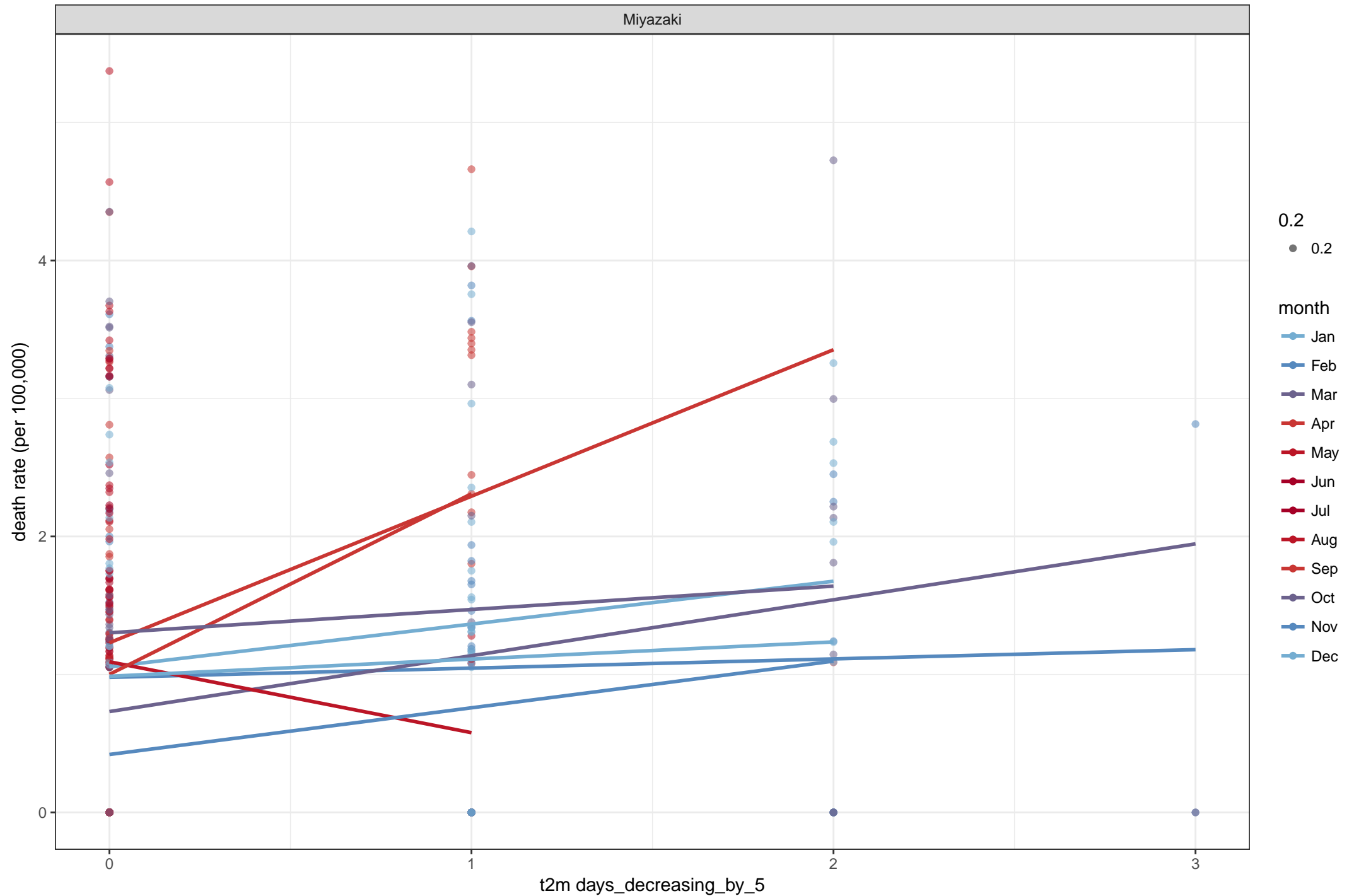
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



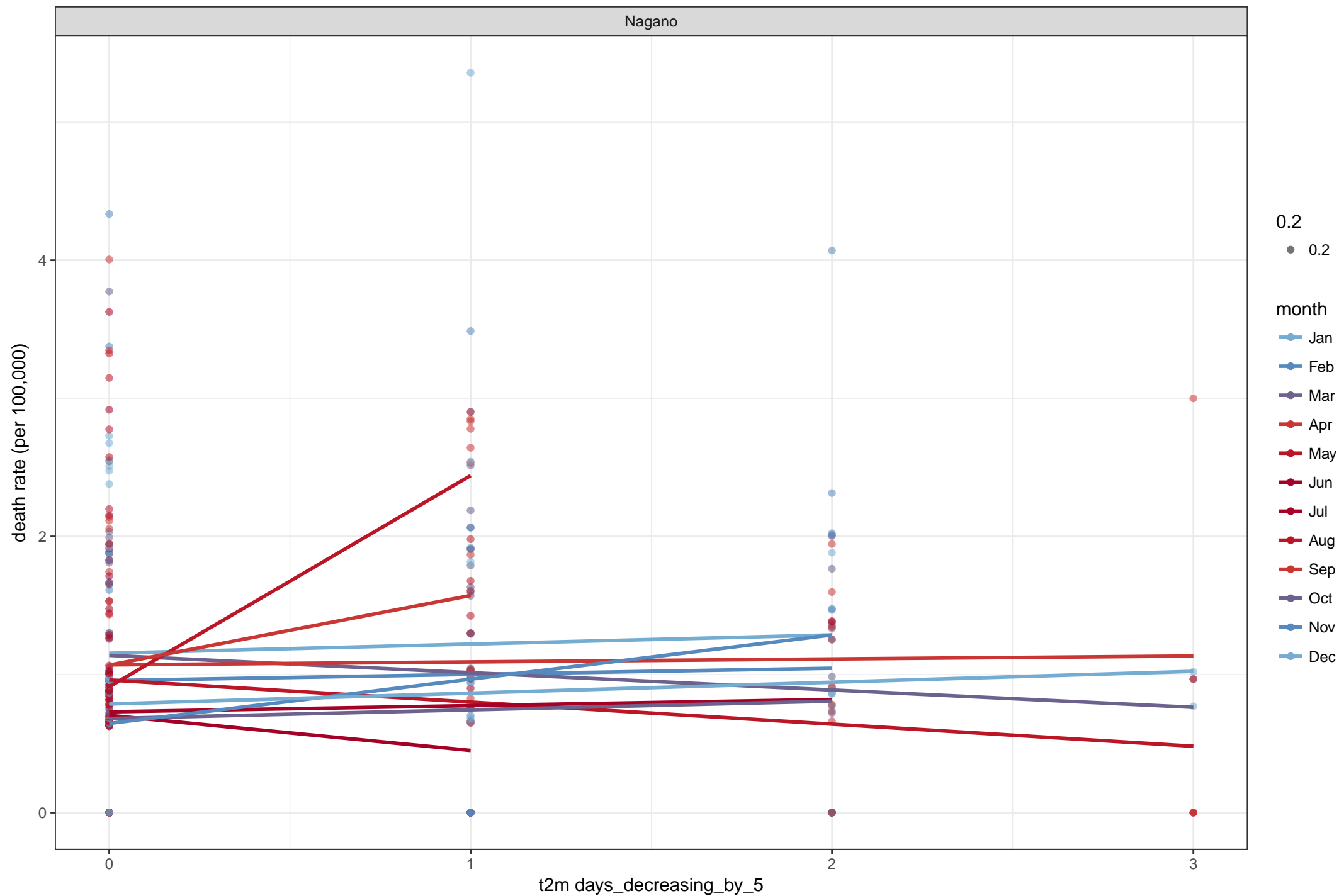
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



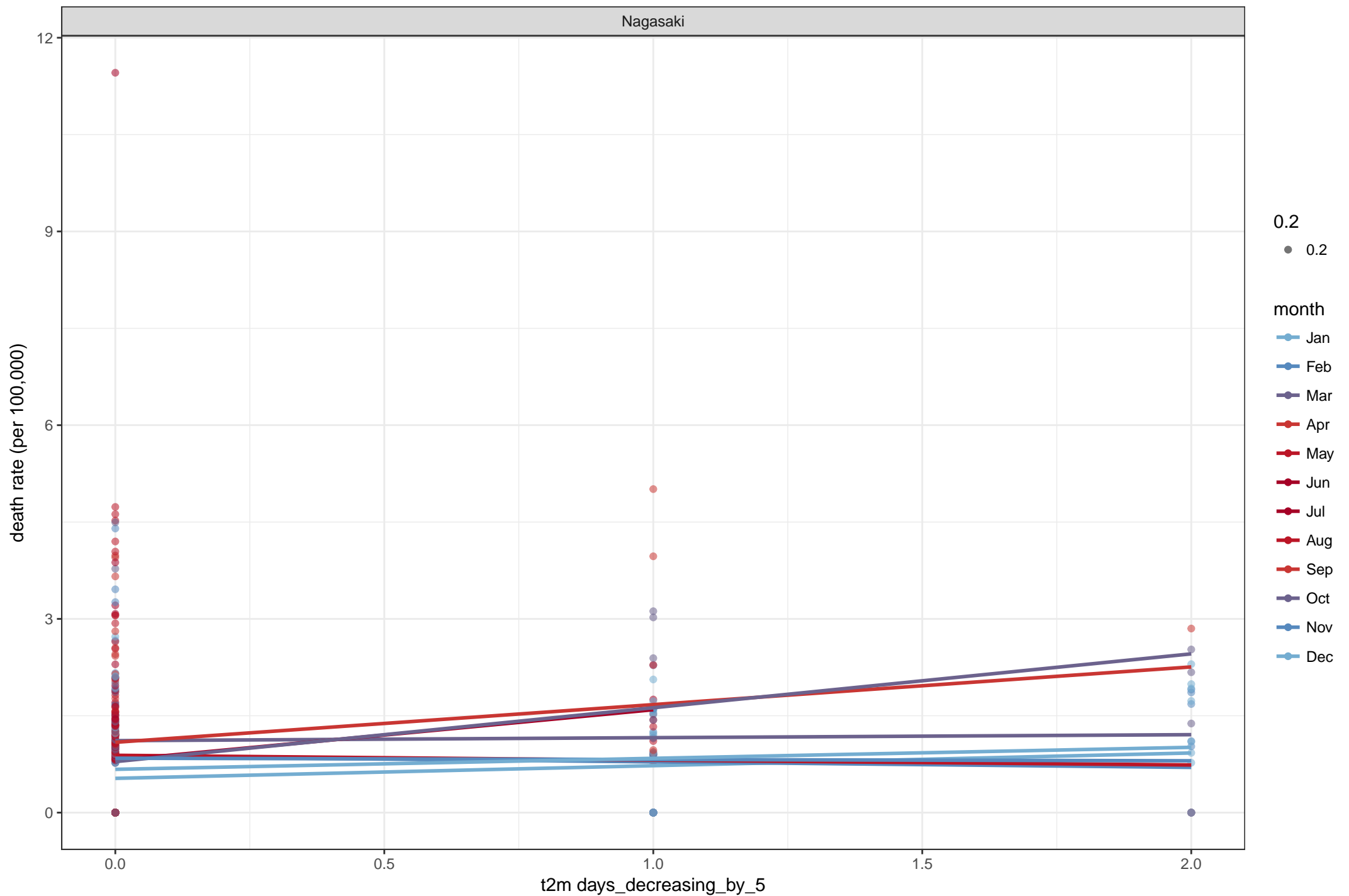
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



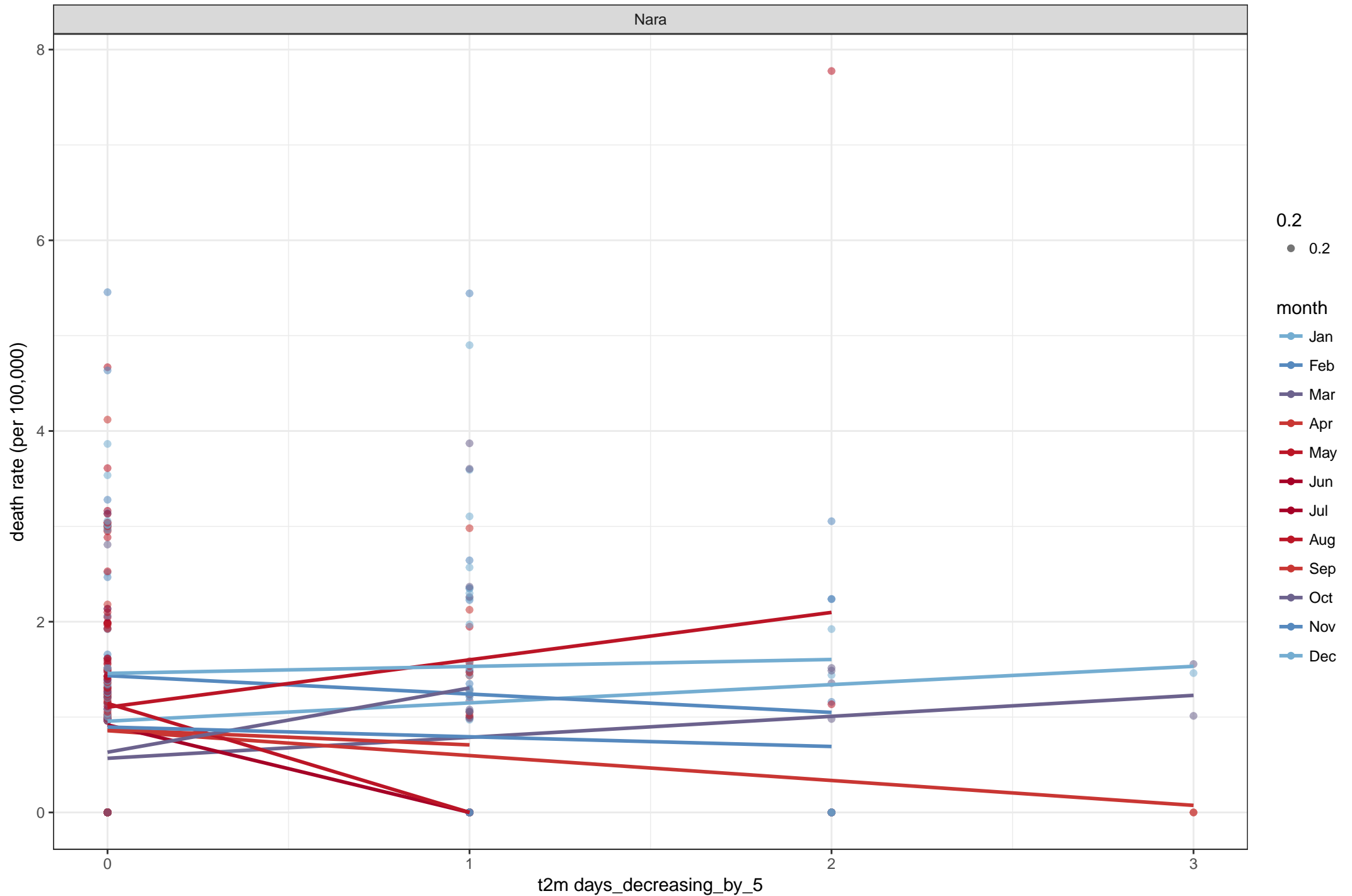
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



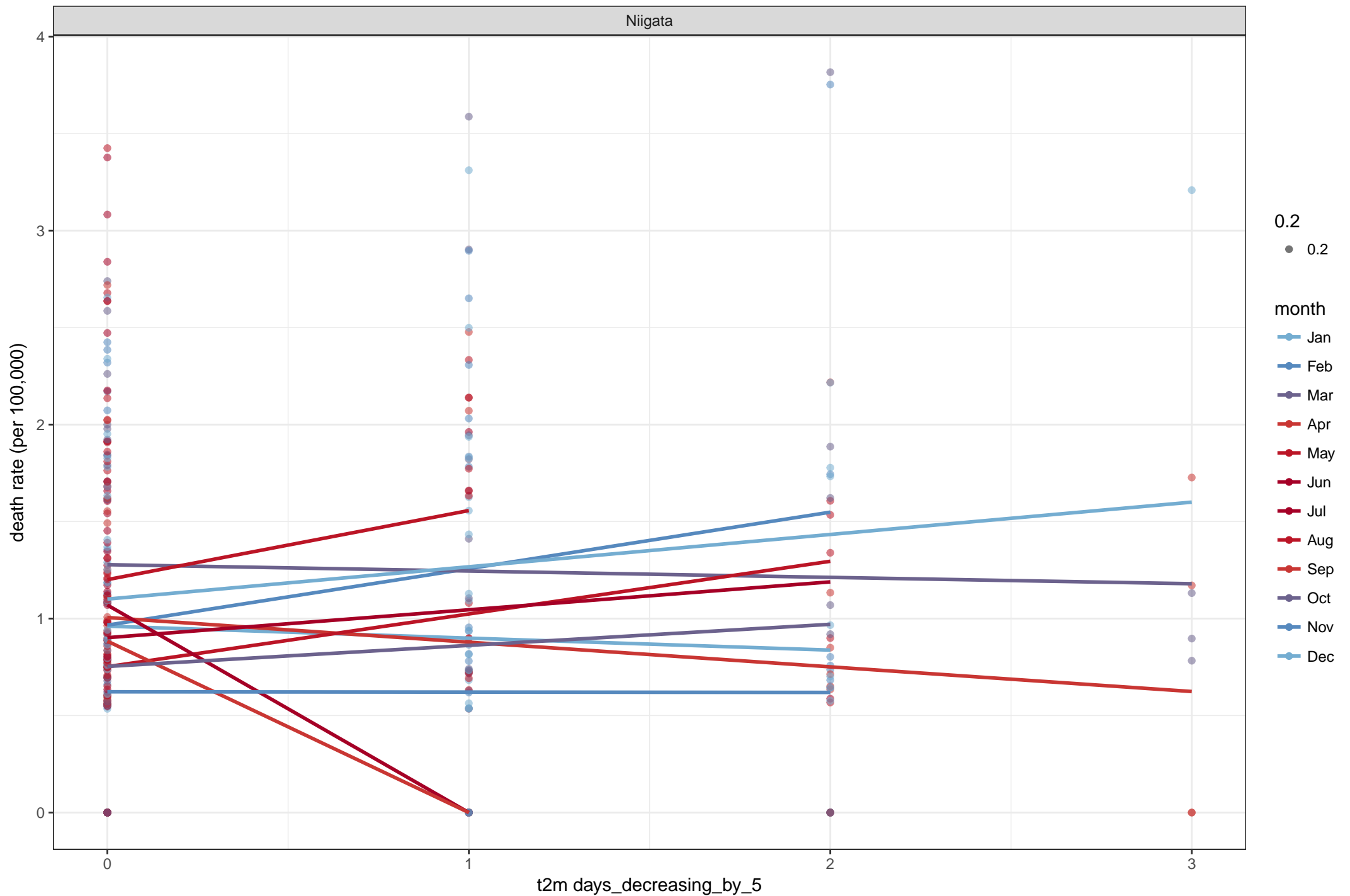
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



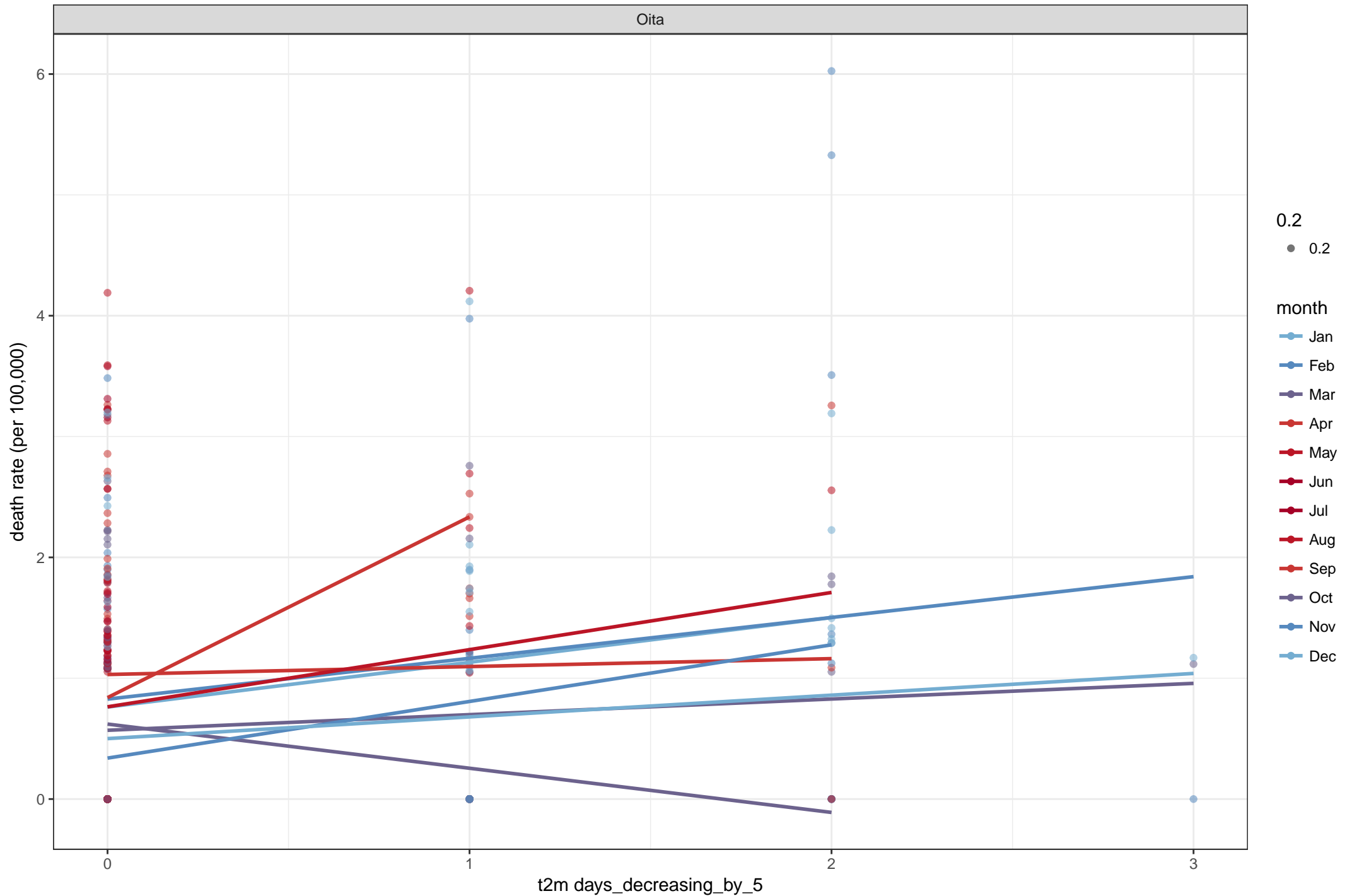
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



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



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



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t2m days_decreasing_by_5

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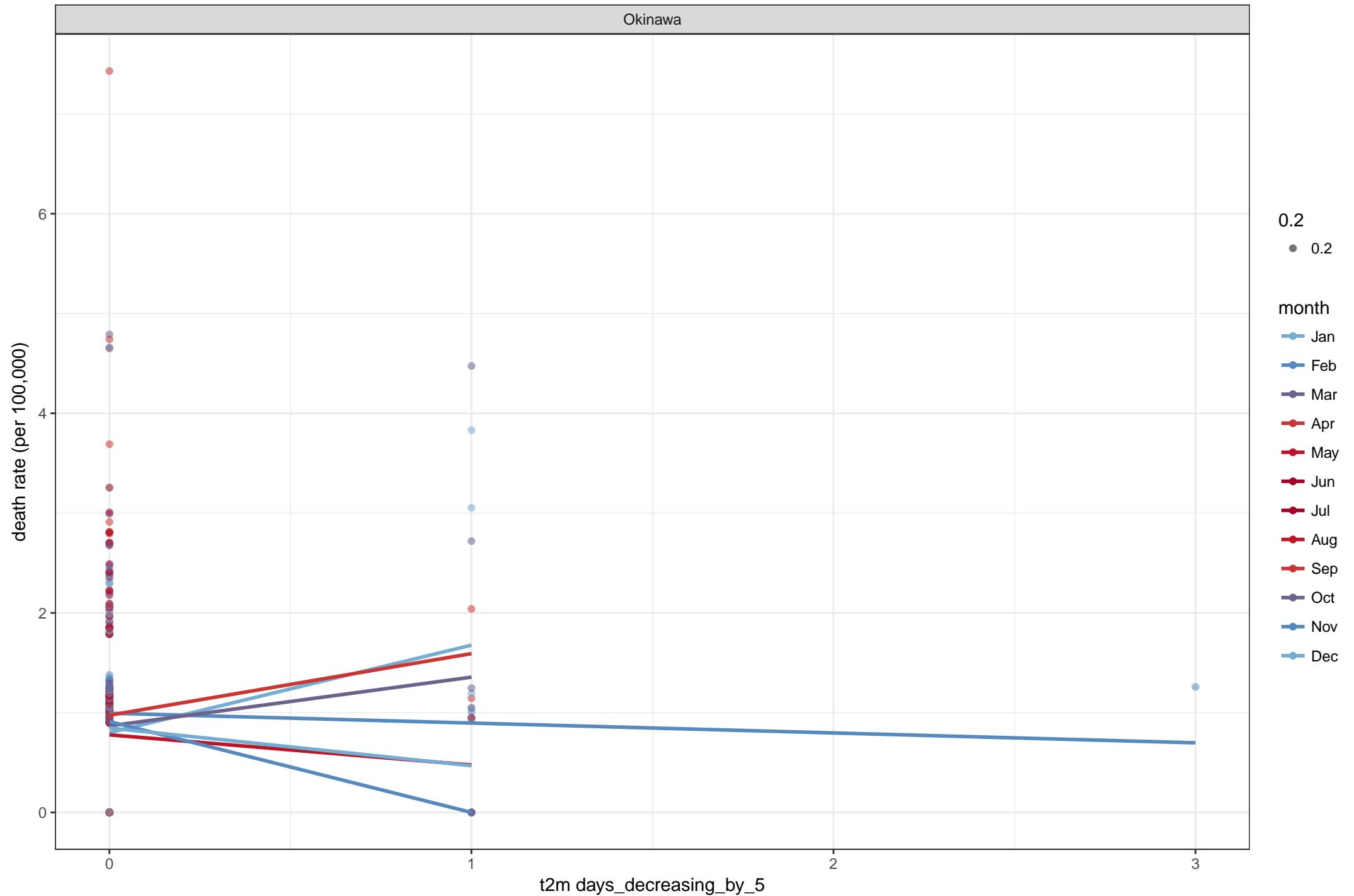
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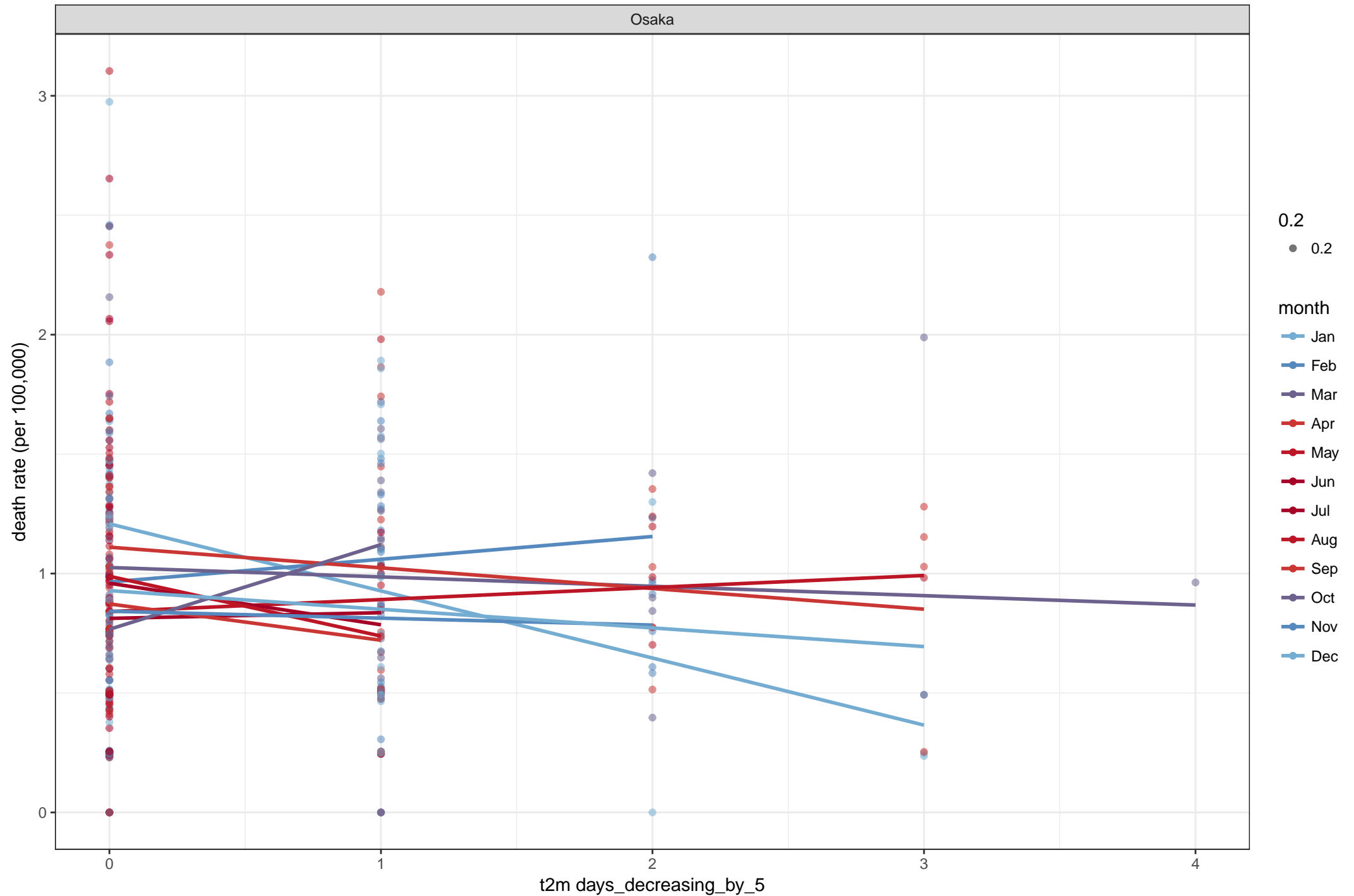
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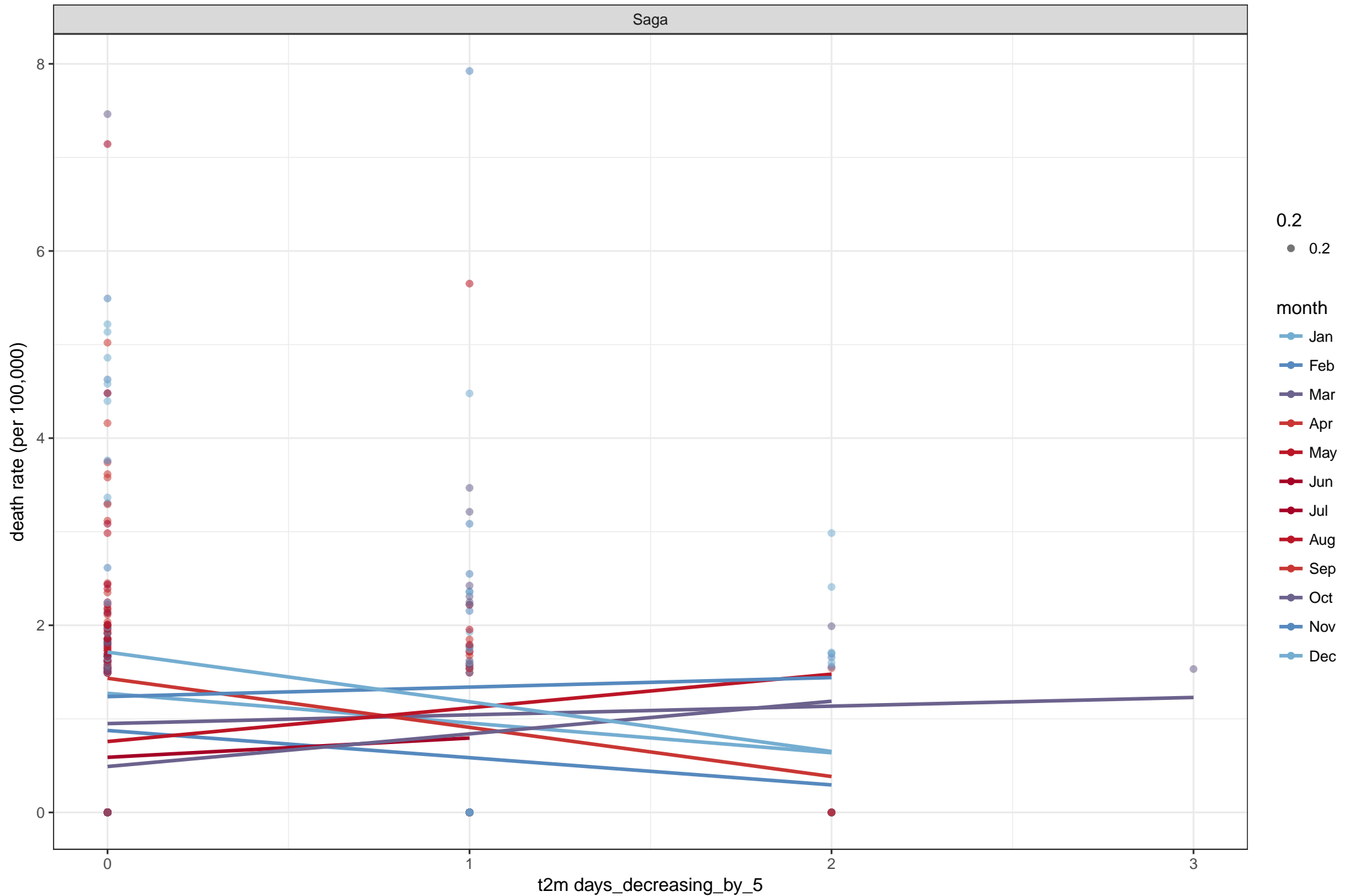
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



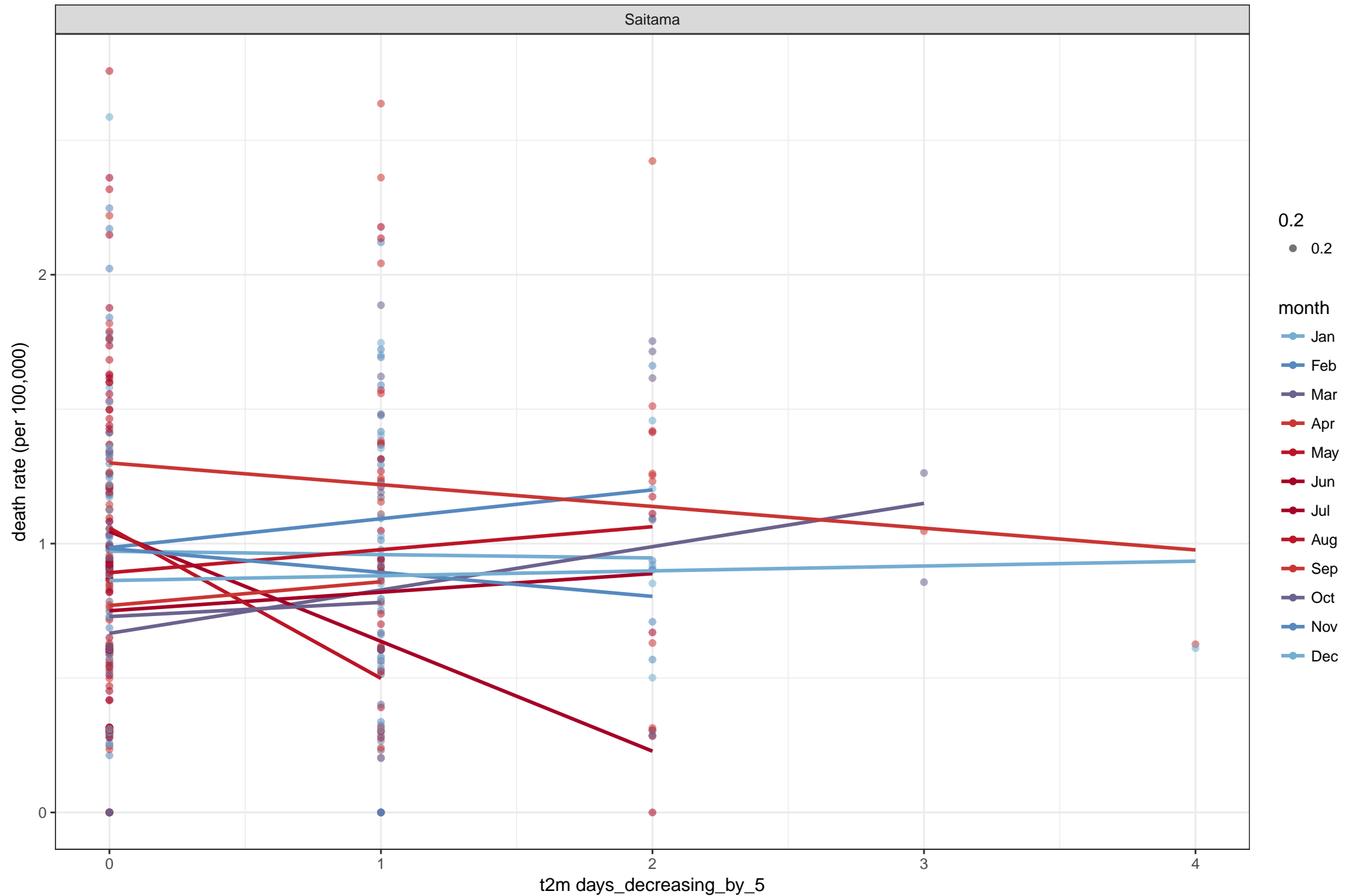
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



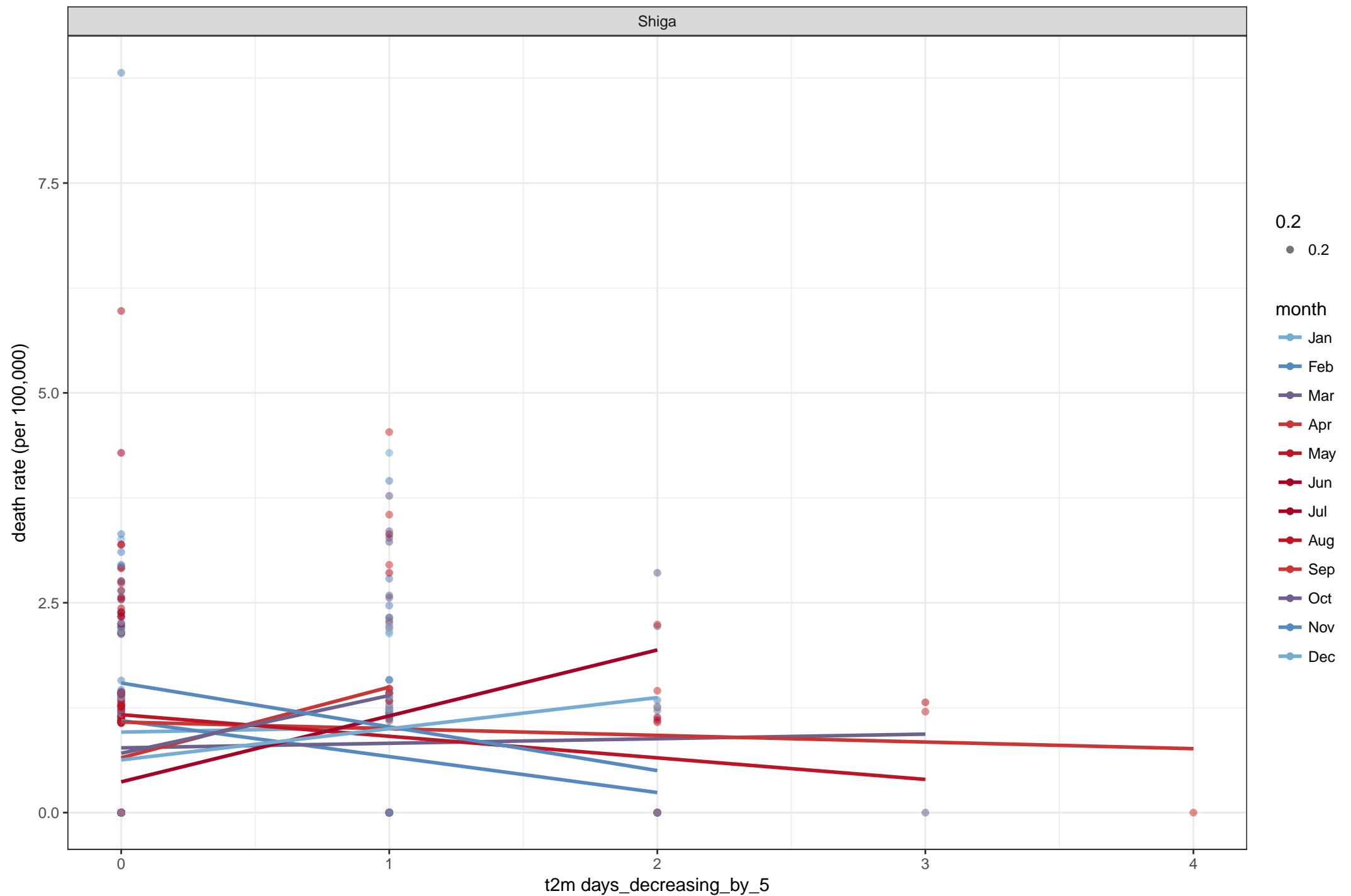
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



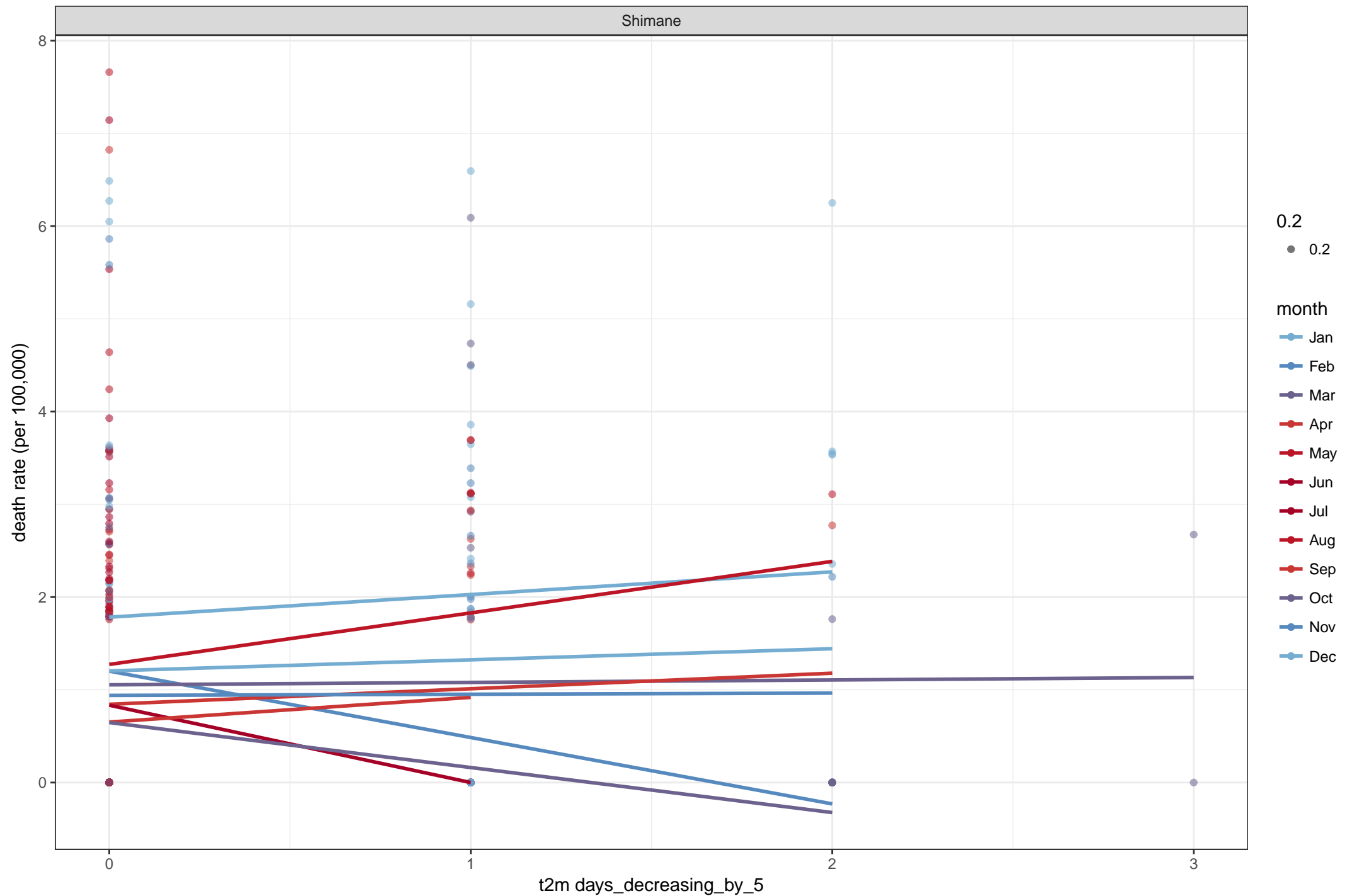
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



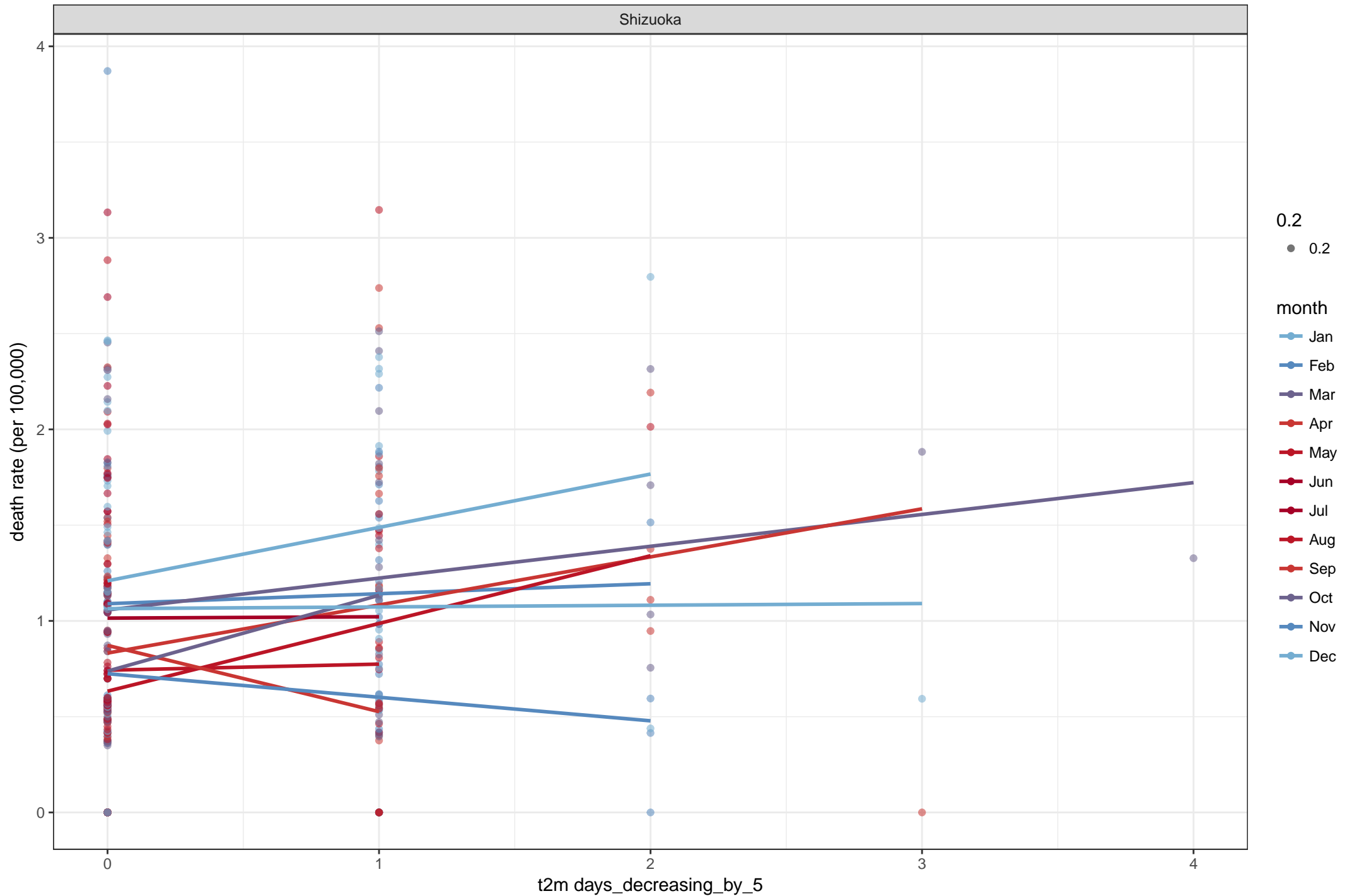
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



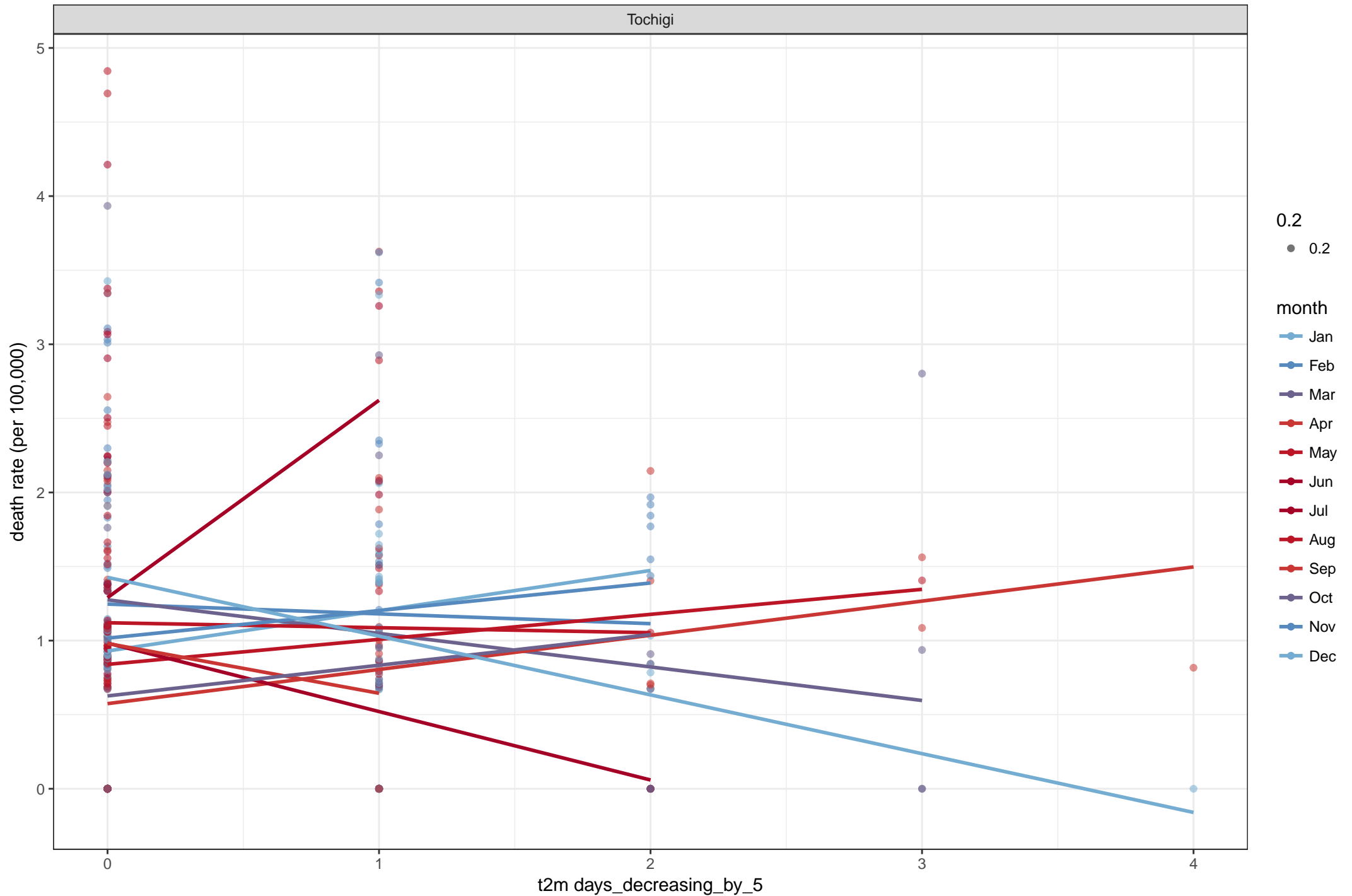
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



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



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



This line plot, titled "Tokushima", displays the variable "t2m days_decreasing_by_5" on the x-axis (ranging from 0 to 3) against an unlabeled y-axis. The plot features numerous data series, each represented by a colored line (red, blue, or purple) connecting data points at days 0, 1, 2, and 3. The data points are also plotted as small circles of the same color. The series show a wide range of behaviors, with some increasing significantly over the three-day period and others remaining relatively flat or decreasing. The y-axis has a grid but no numerical labels.

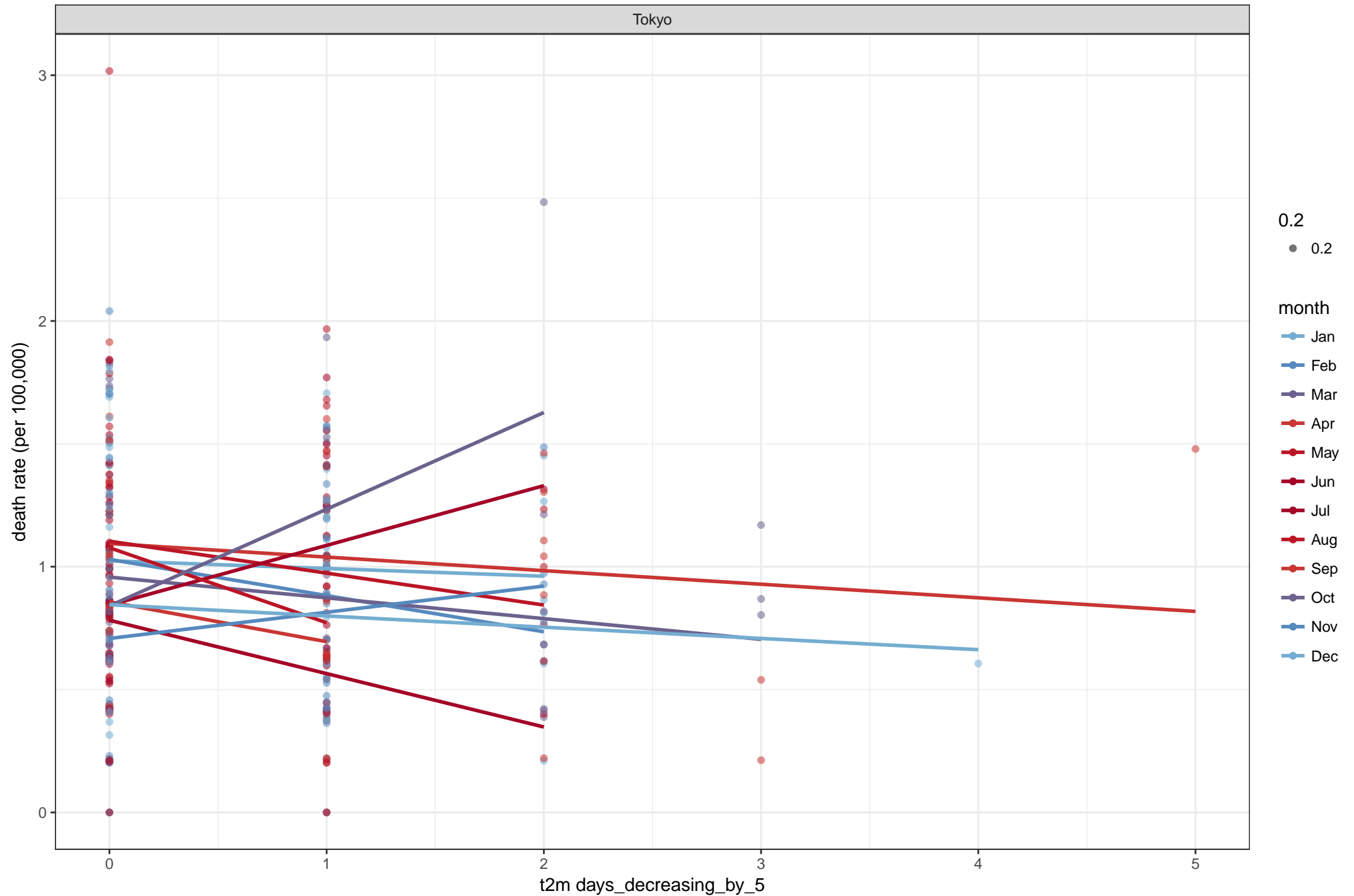
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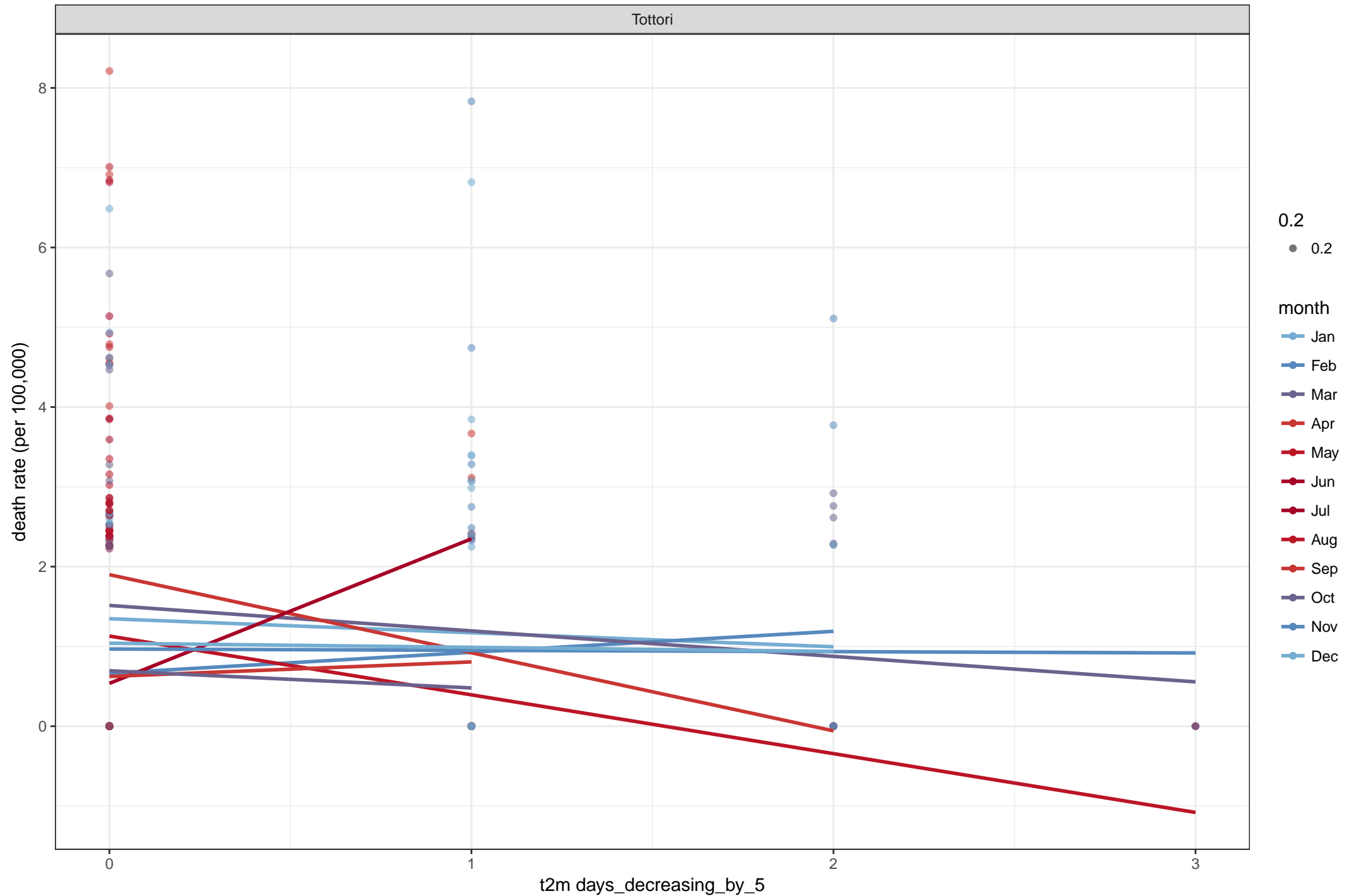
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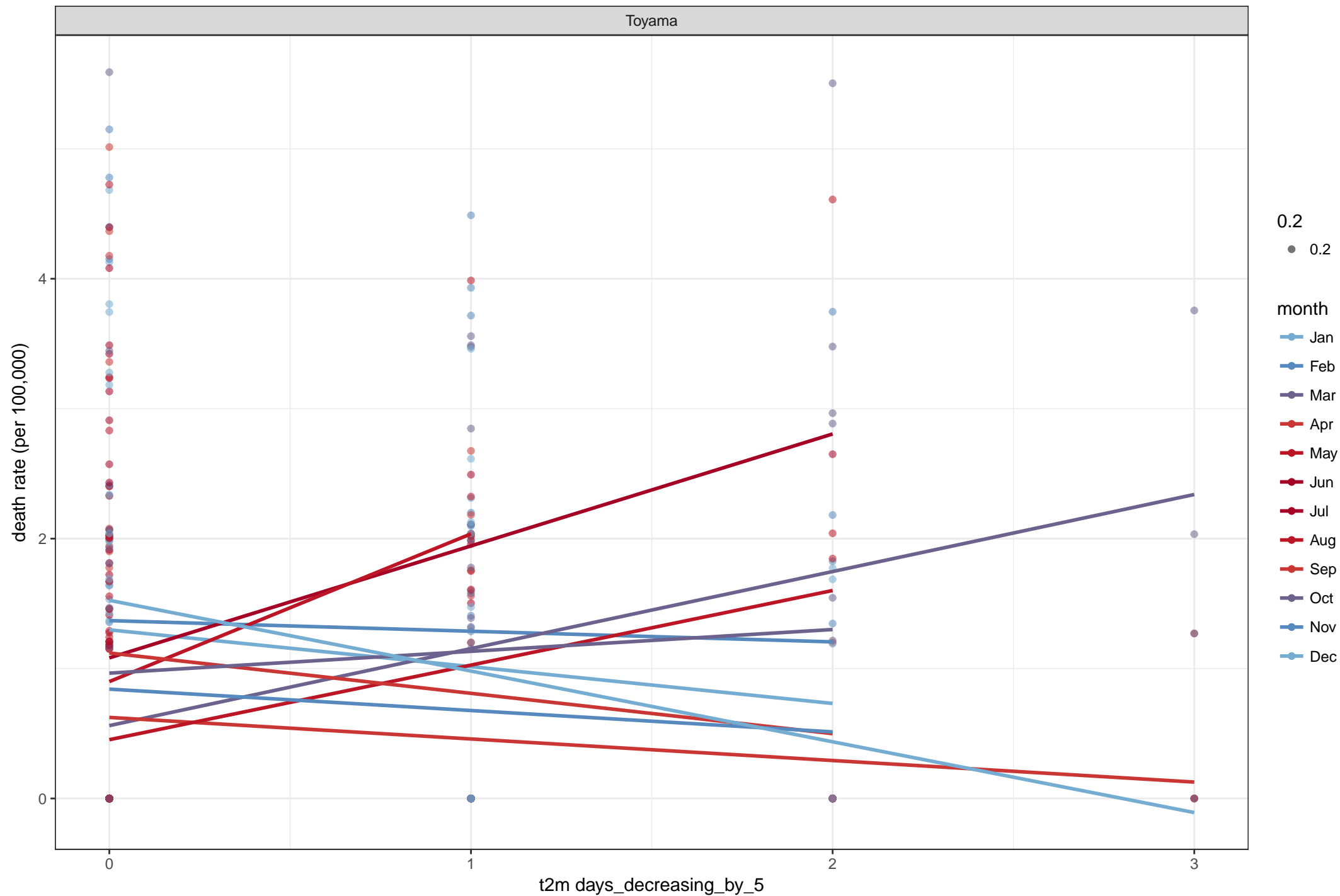
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



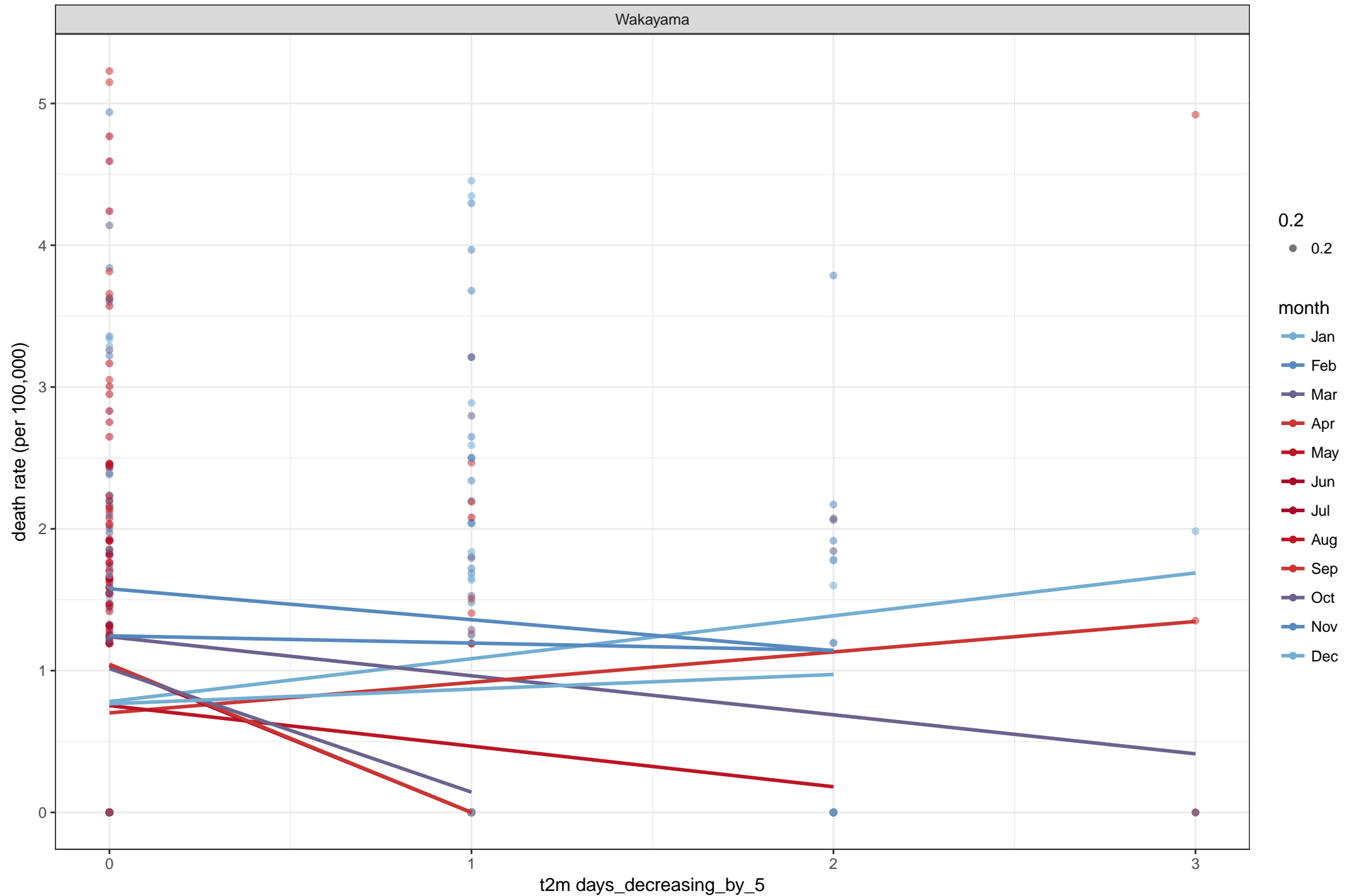
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



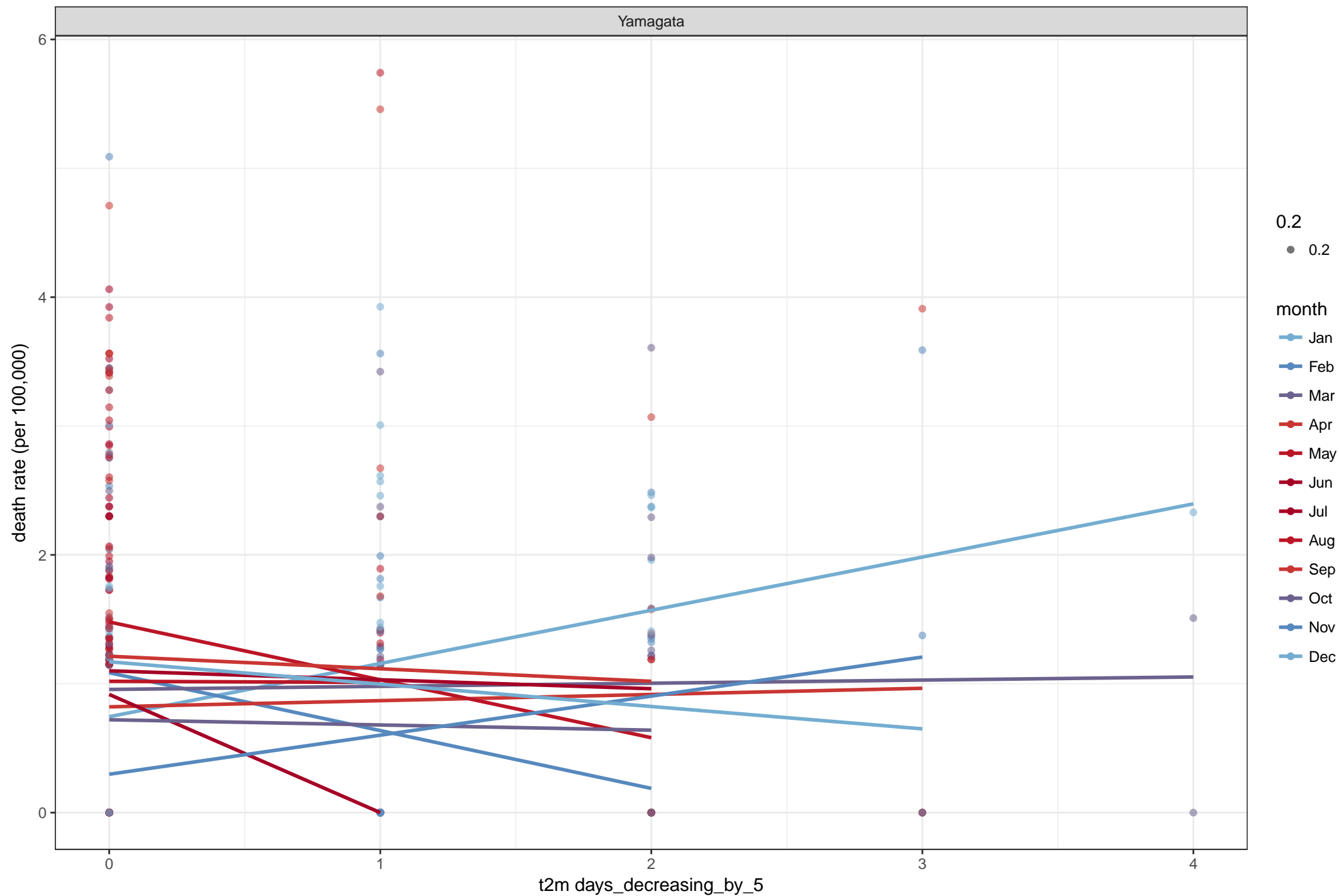
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



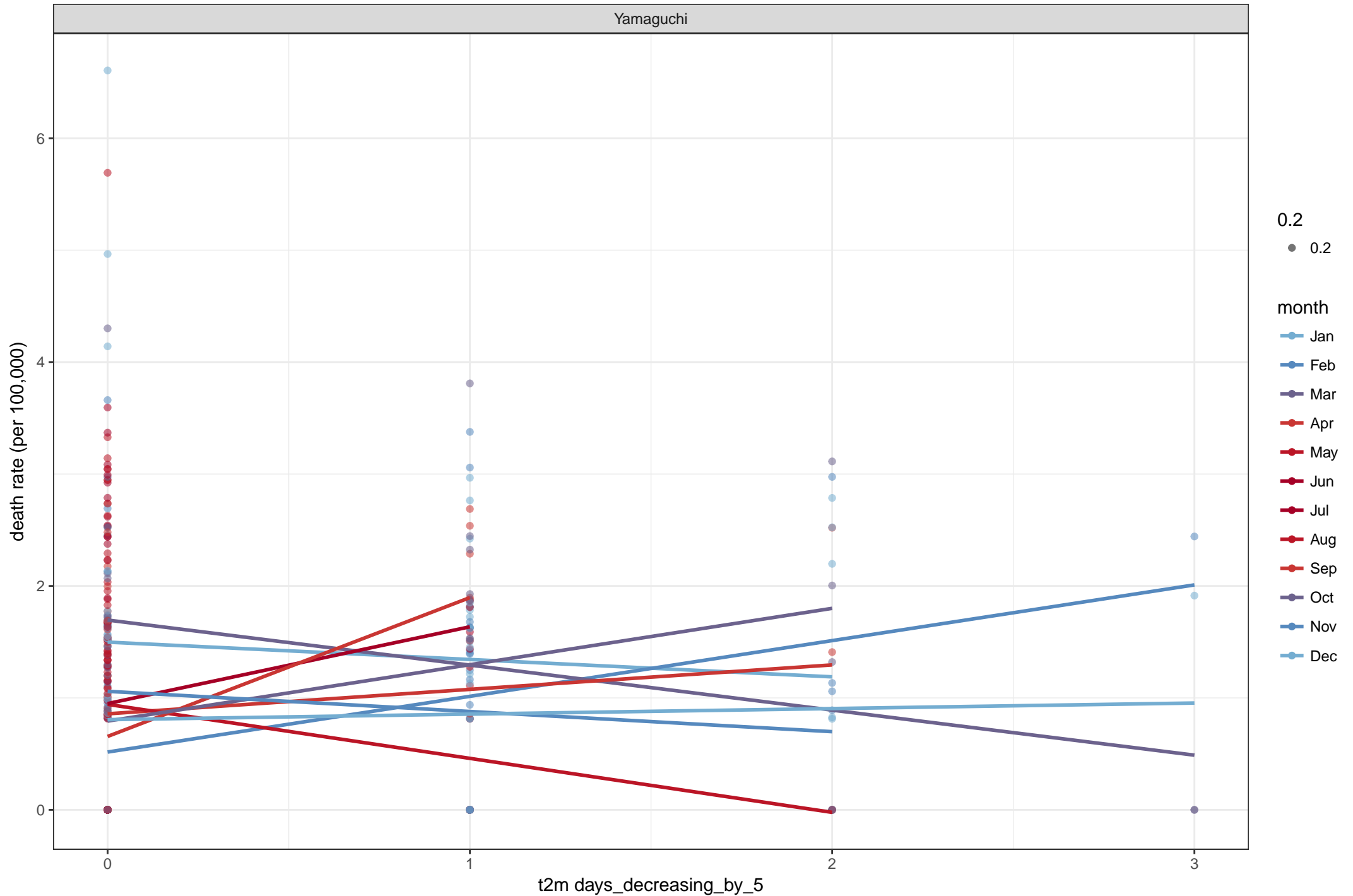
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Women 5



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



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



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

