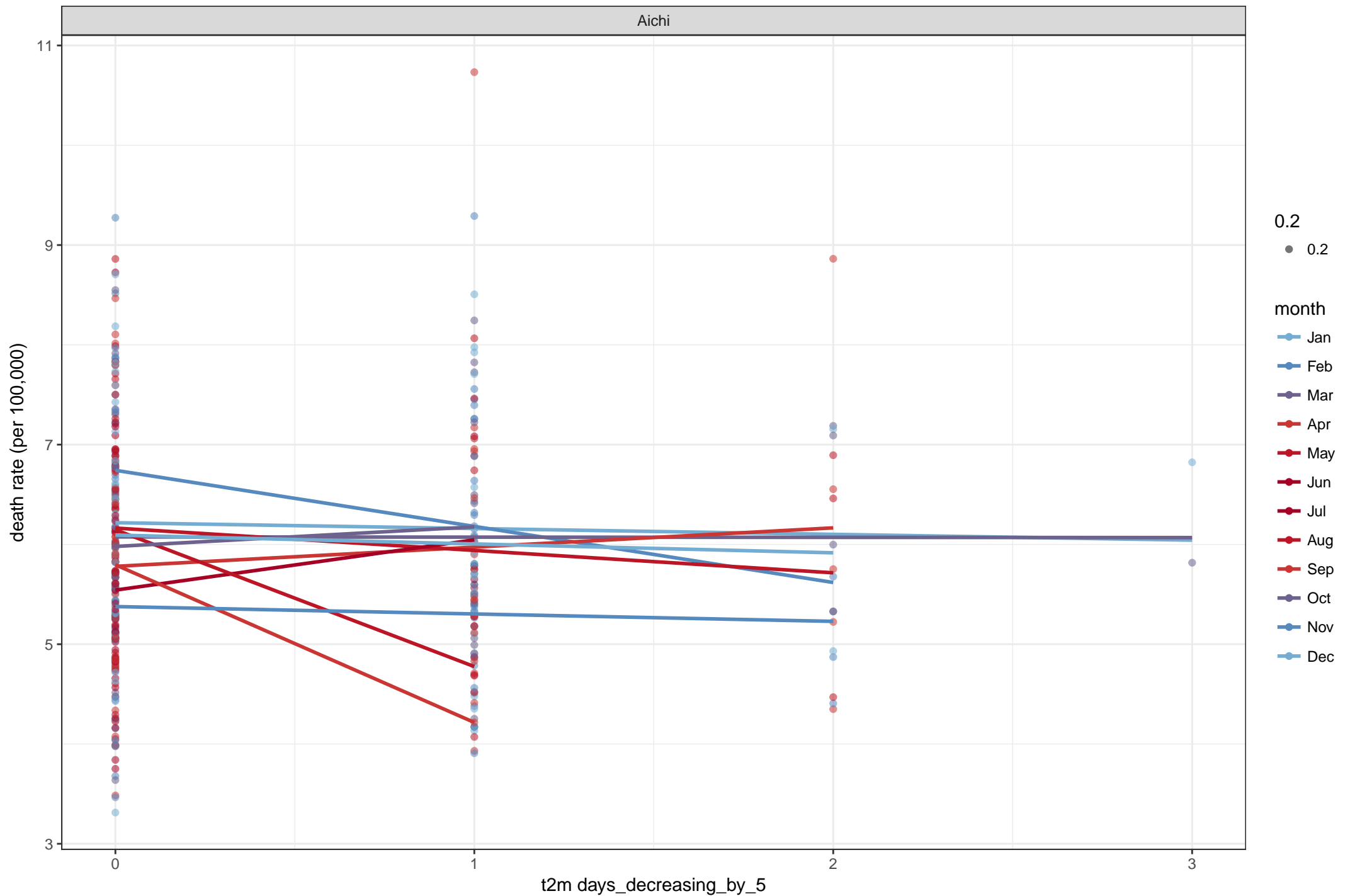
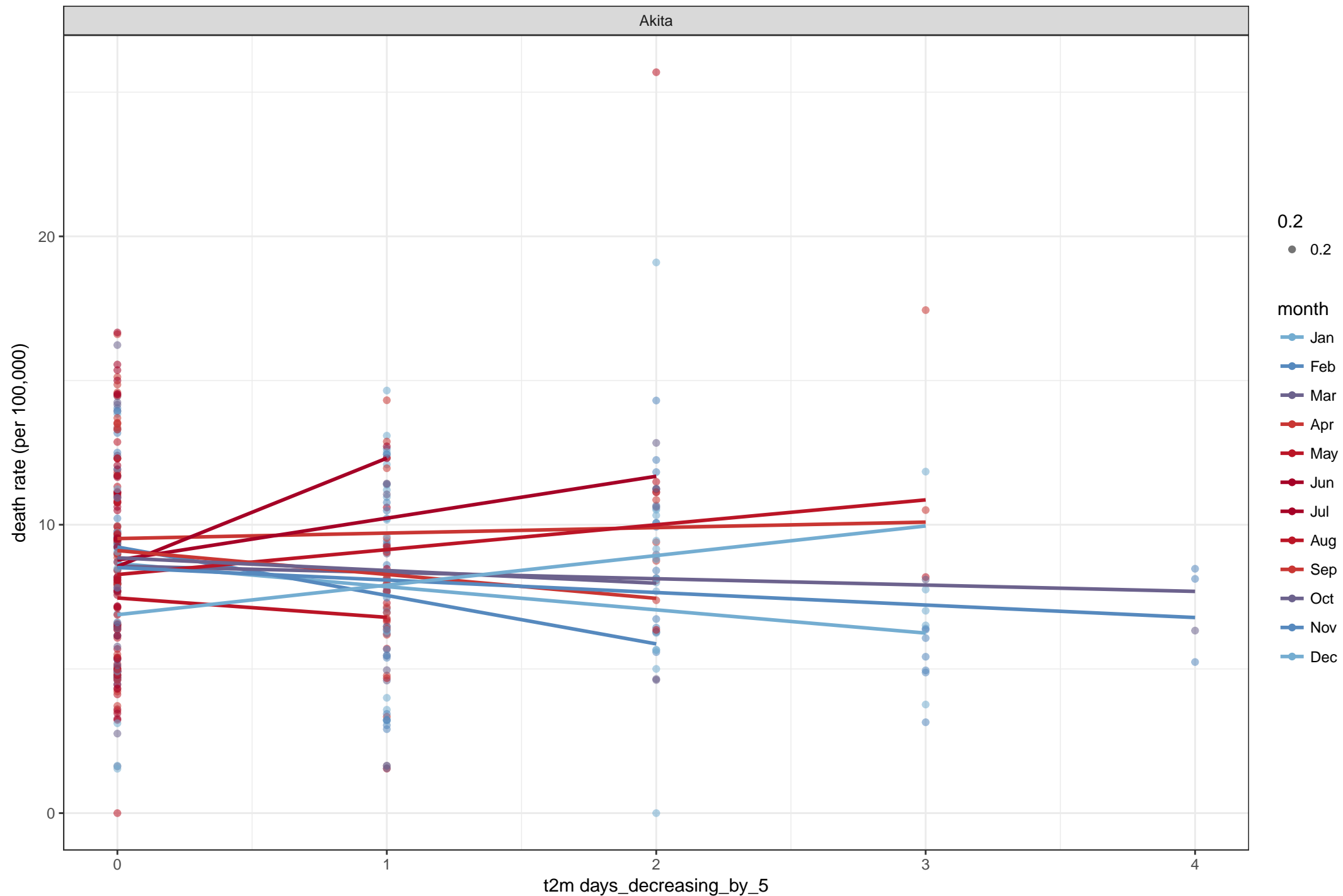


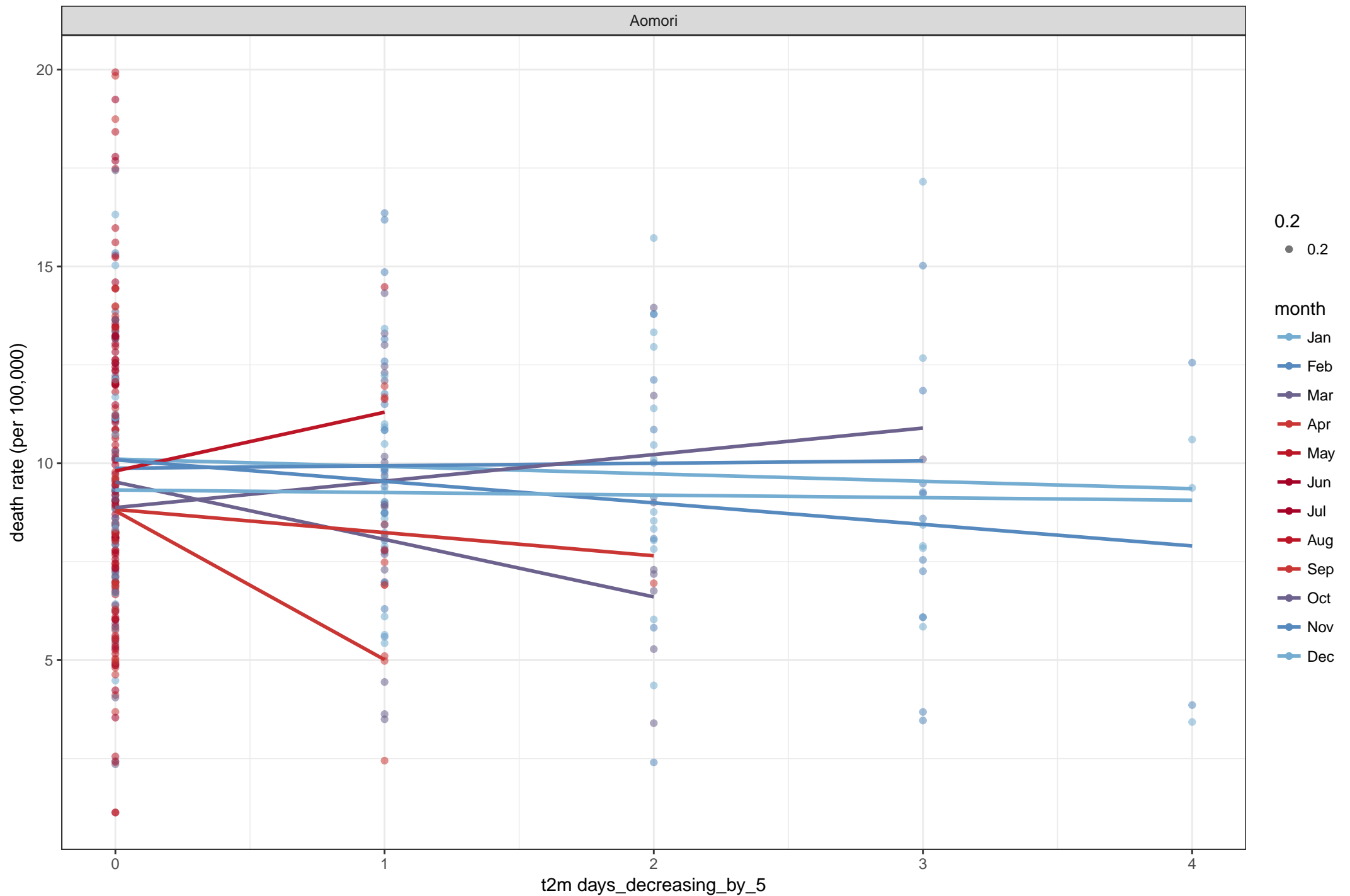
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



Chiba

This line plot shows the 't2m days_decreasing_by_5' metric for Chiba over a 4-day period. The y-axis represents the count of days, ranging from 0 to 10. The x-axis represents the day number (0 to 4). Three data series are plotted: red, blue, and purple. The red series starts at 10 on day 0 and decreases to 0 by day 2. The blue series starts at 10 on day 0 and decreases to 0 by day 4. The purple series starts at 10 on day 0 and decreases to 0 by day 3.

Day	Red	Blue	Purple
0	10	10	10
1	8	8	8
2	6	6	6
3	4	4	4
4	2	2	2

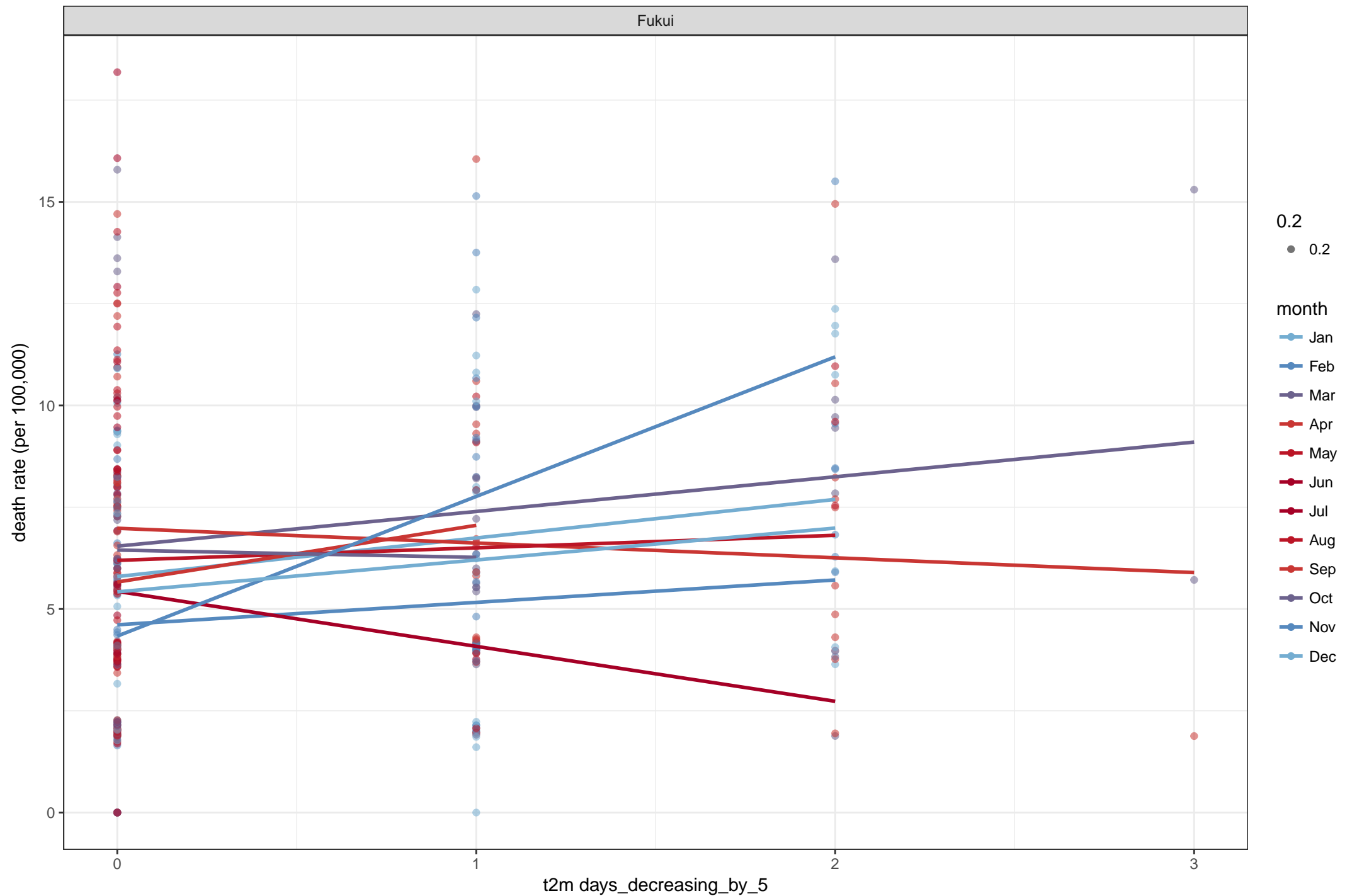
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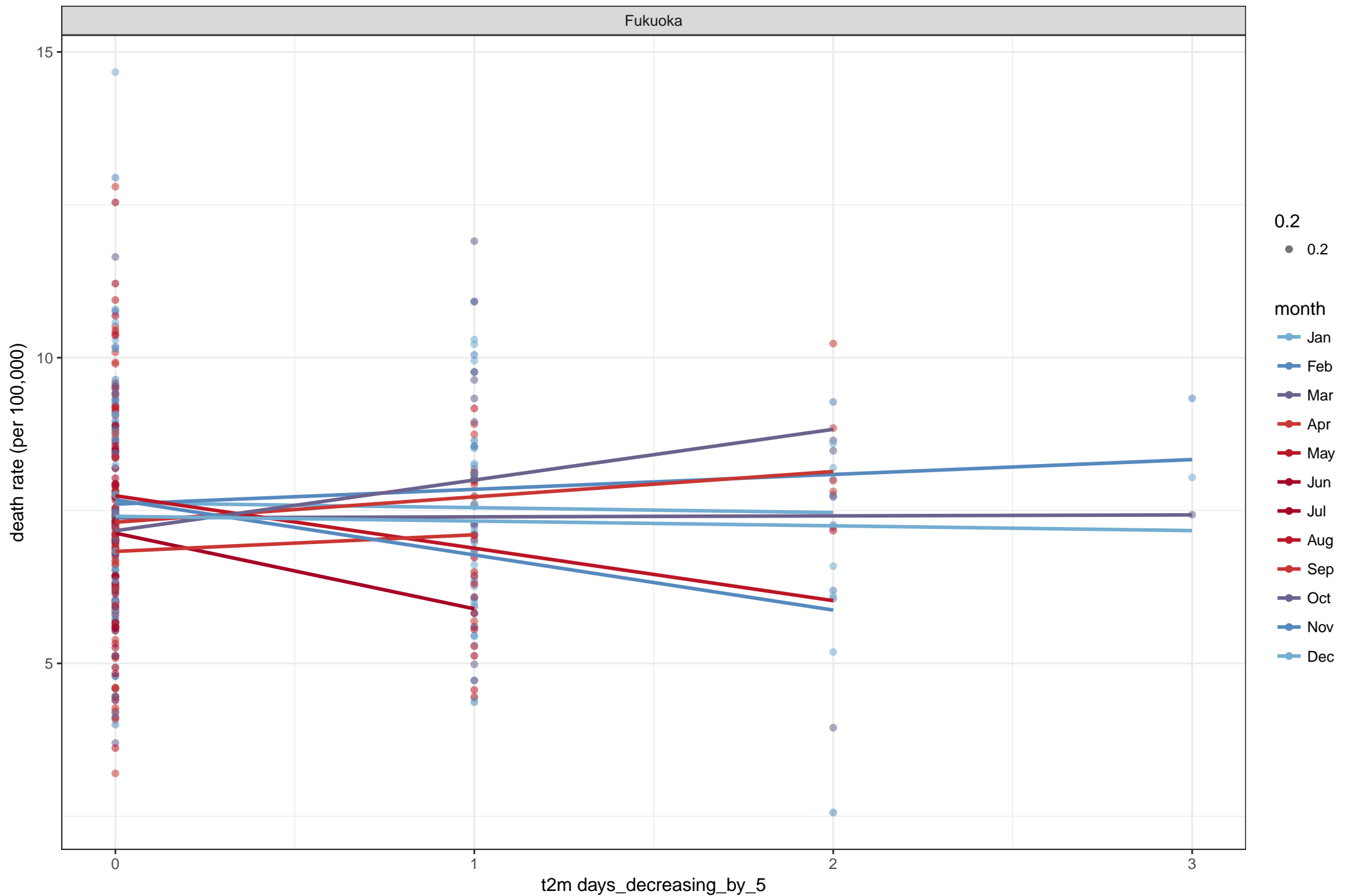
The figure is a line plot titled "Ehime". The x-axis is labeled "t2m days_decreasing_by_5" and has major ticks at 0, 1, 2, and 3. The y-axis is unlabeled. The plot contains many data series, each represented by a line connecting points at x=0, 1, 2, and 3. The series are color-coded: red, blue, and purple. Most series show a slight increase or remain relatively flat between x=0 and x=1, and then show a slight decrease or remain flat between x=1 and x=2. There are a few outliers, such as a red series that increases significantly between x=0 and x=1, and a blue series that decreases significantly between x=0 and x=1. The plot also includes a grid with major lines at x=0, 1, 2, 3 and y=0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

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 displays a large number of individual data series, each represented by a colored line (red, blue, or purple) connecting data points at x=0, x=1, x=2, and x=3. At x=0, there is a dense cluster of points for each color. As x increases, the points for each series move vertically, with some showing significant upward or downward trends. For example, a prominent red line starts near the bottom at x=0 and rises sharply to the top at x=1. Other lines remain relatively flat or show more gradual changes. The overall distribution of lines is spread across the vertical range of the plot.

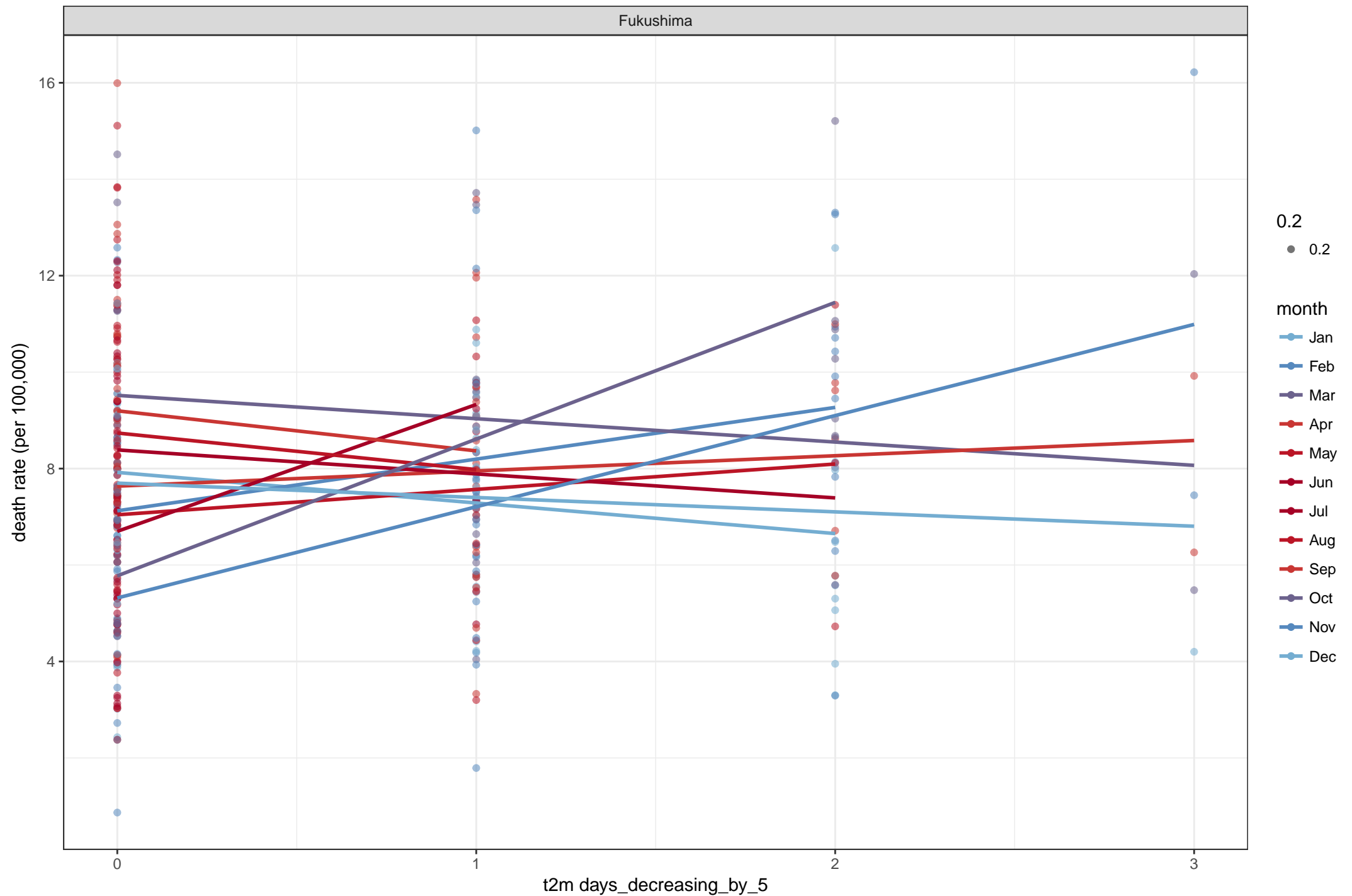
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



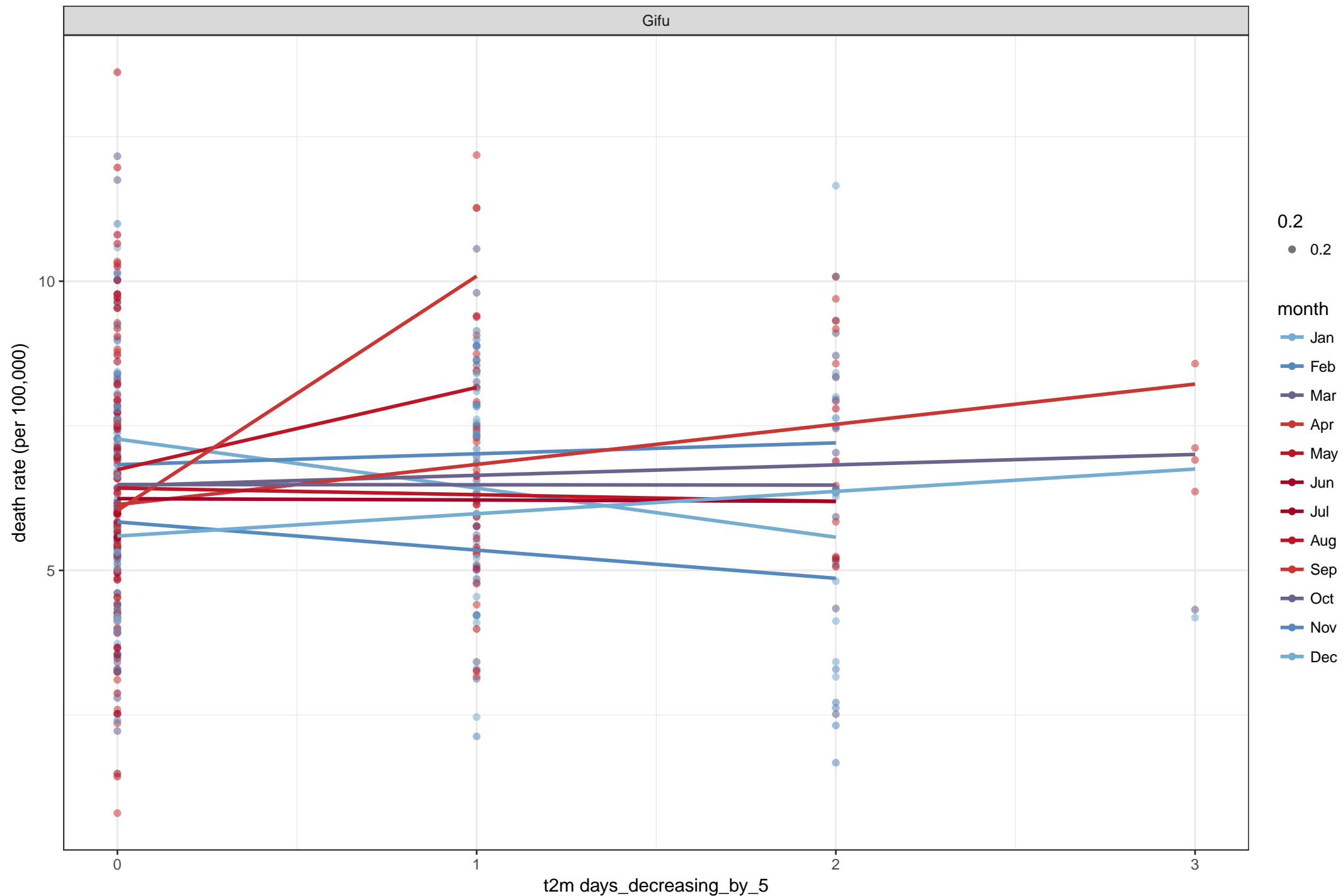
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



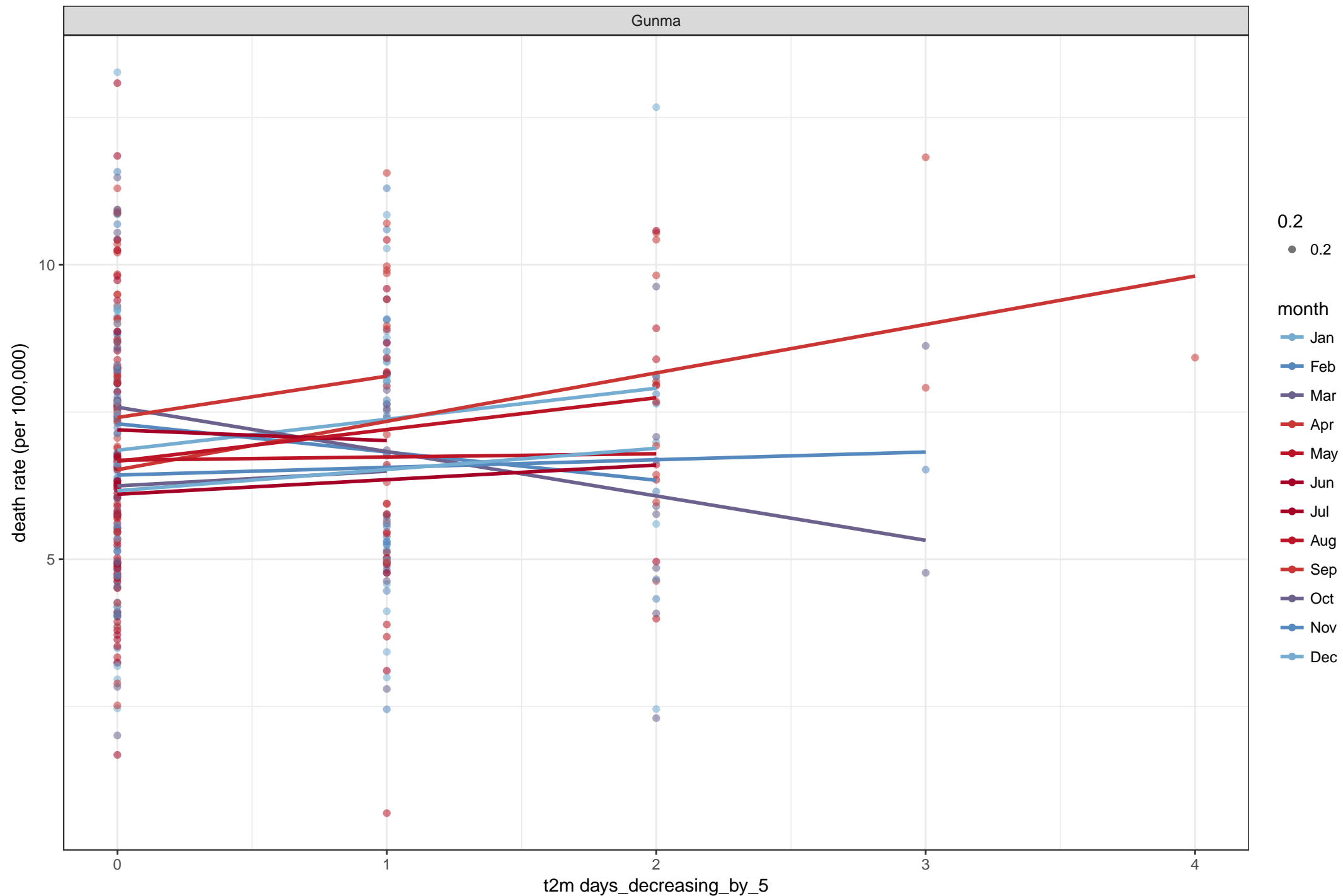
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



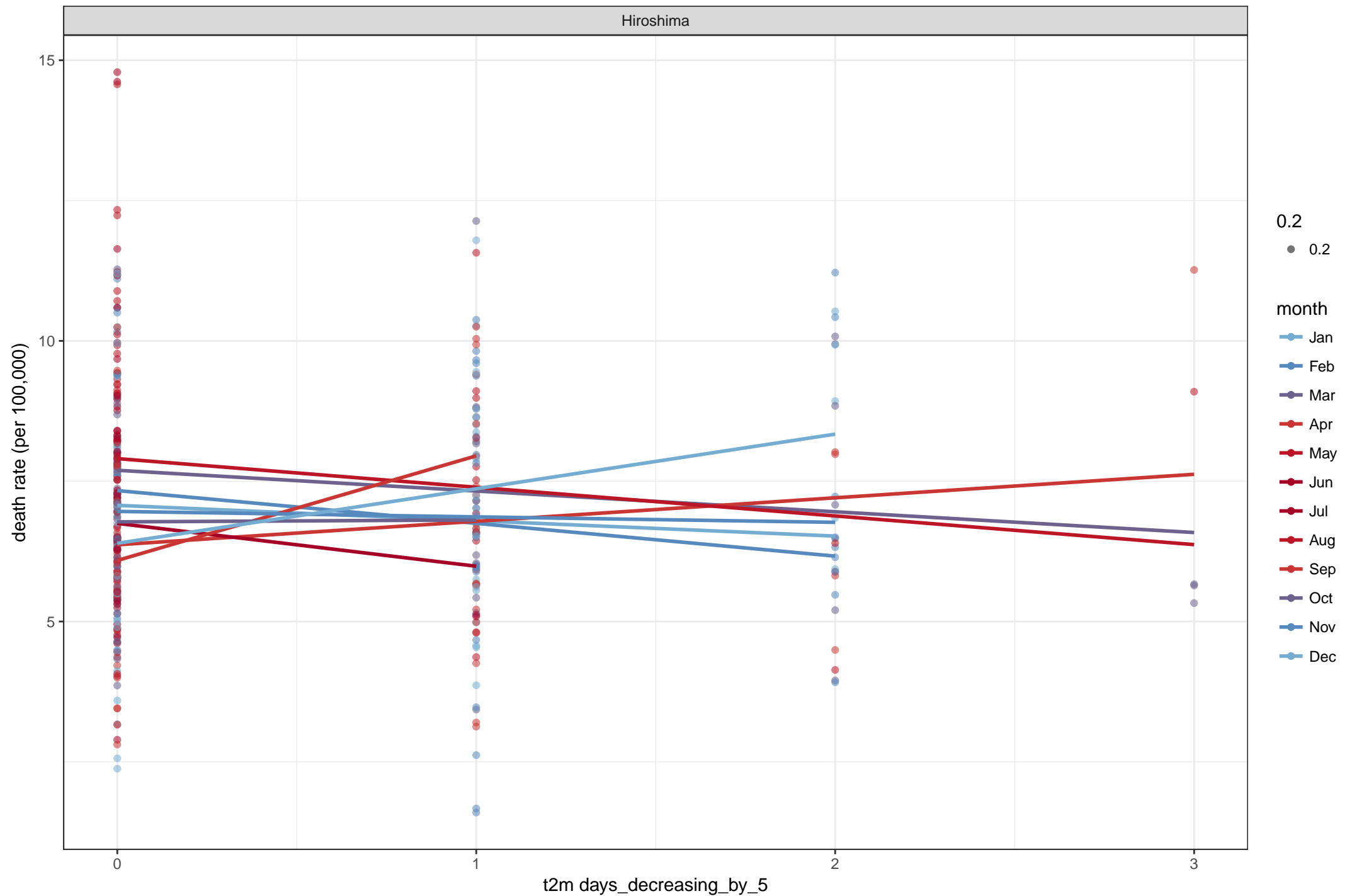
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



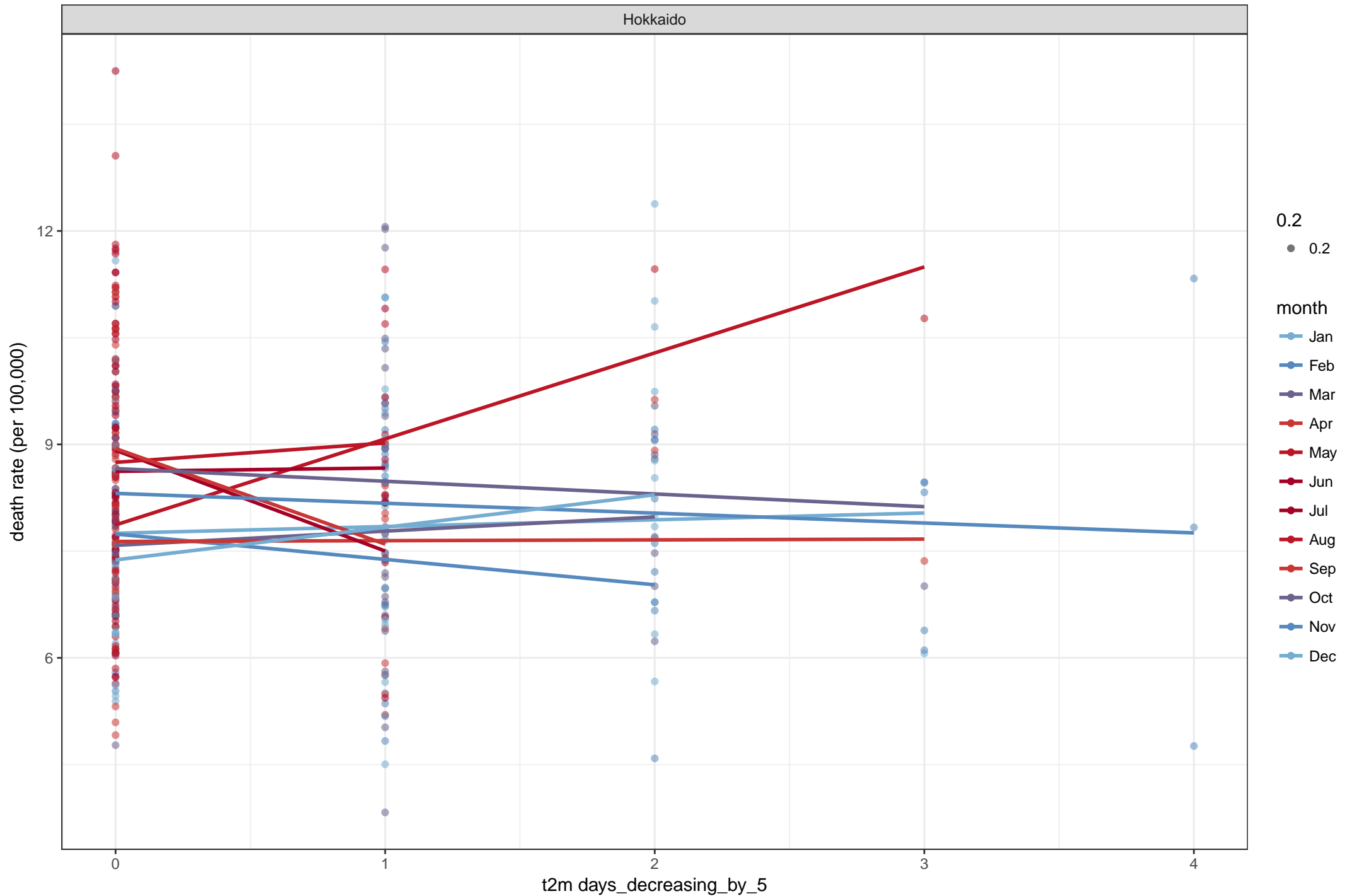
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



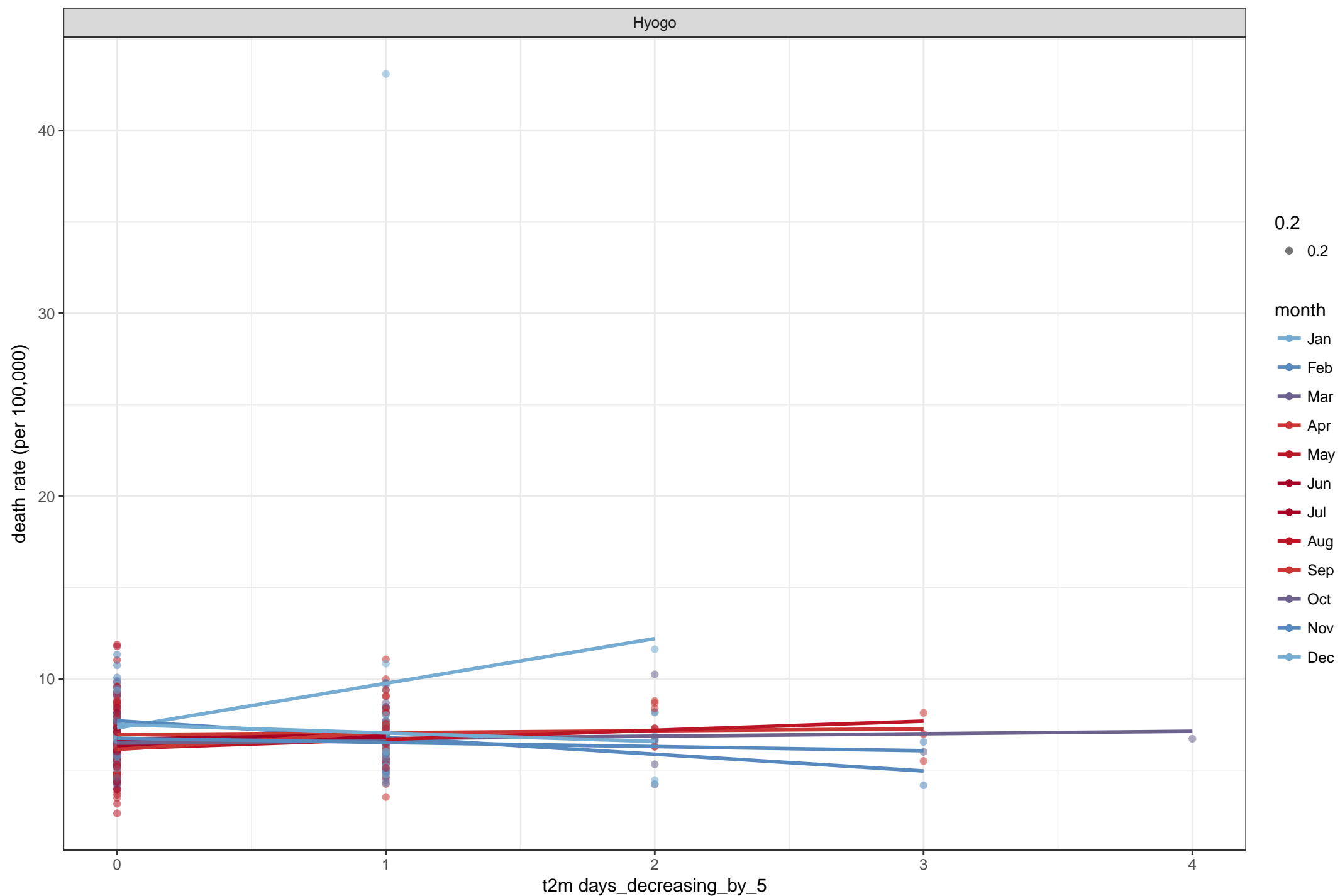
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



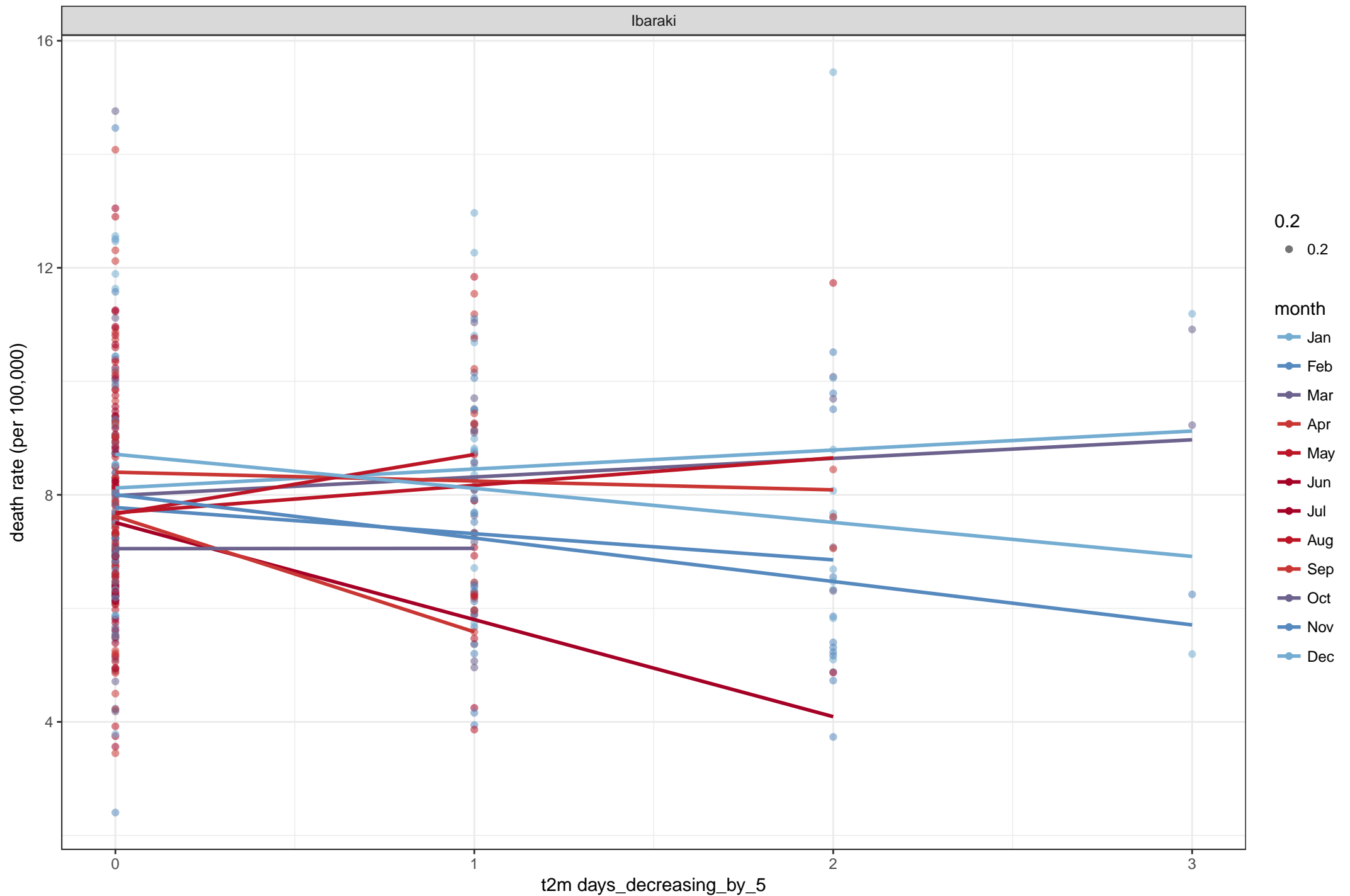
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



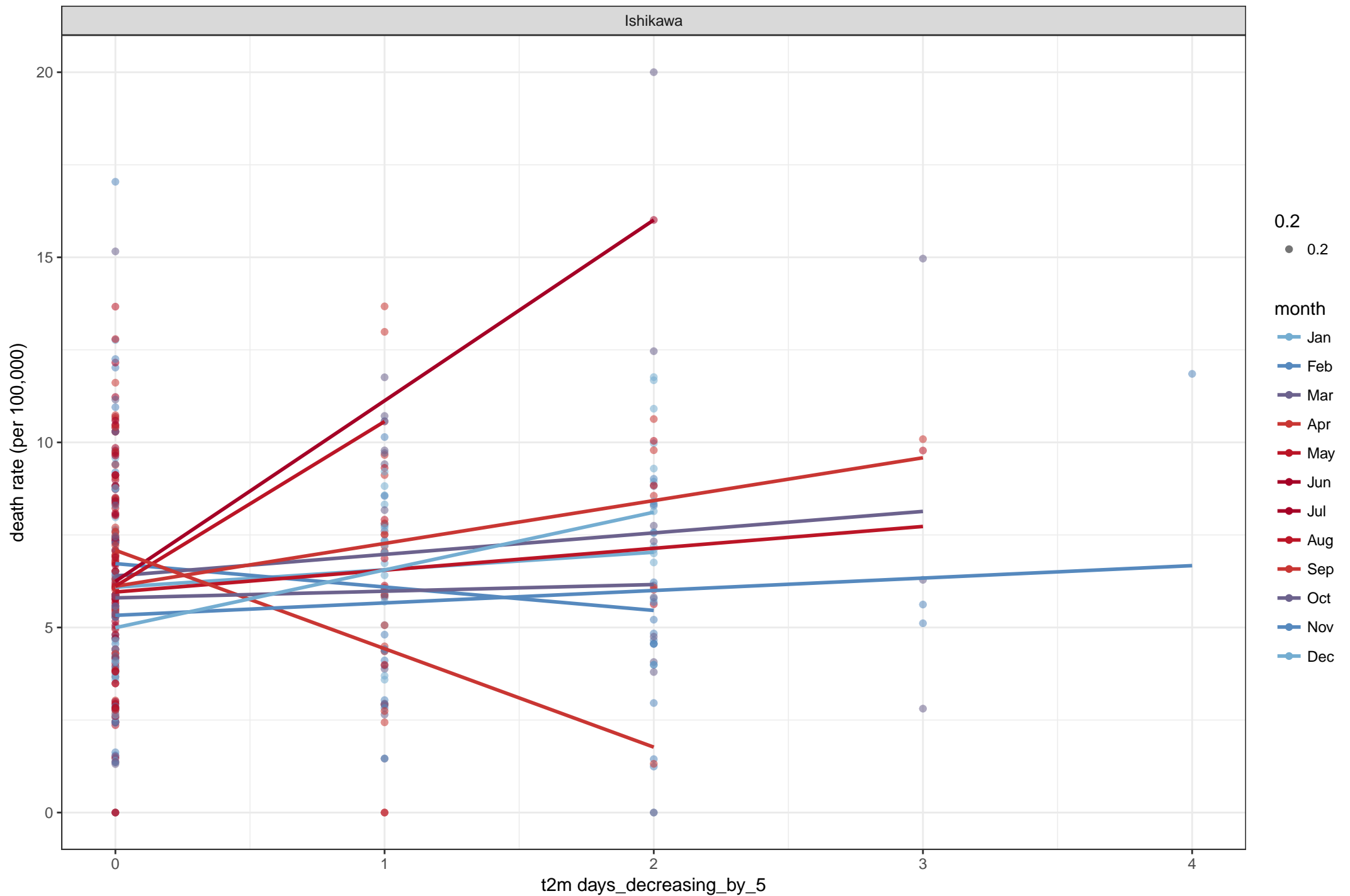
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



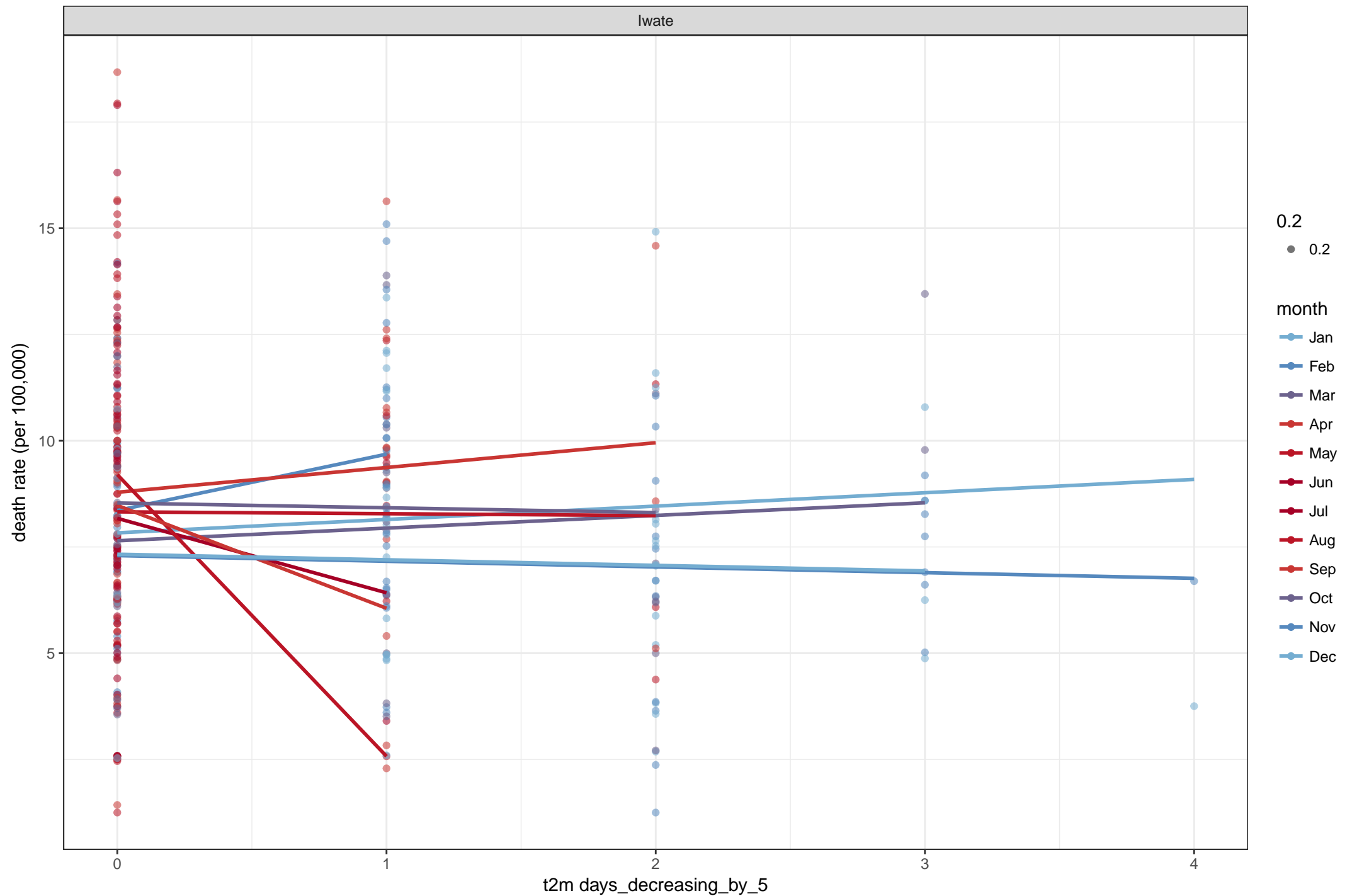
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



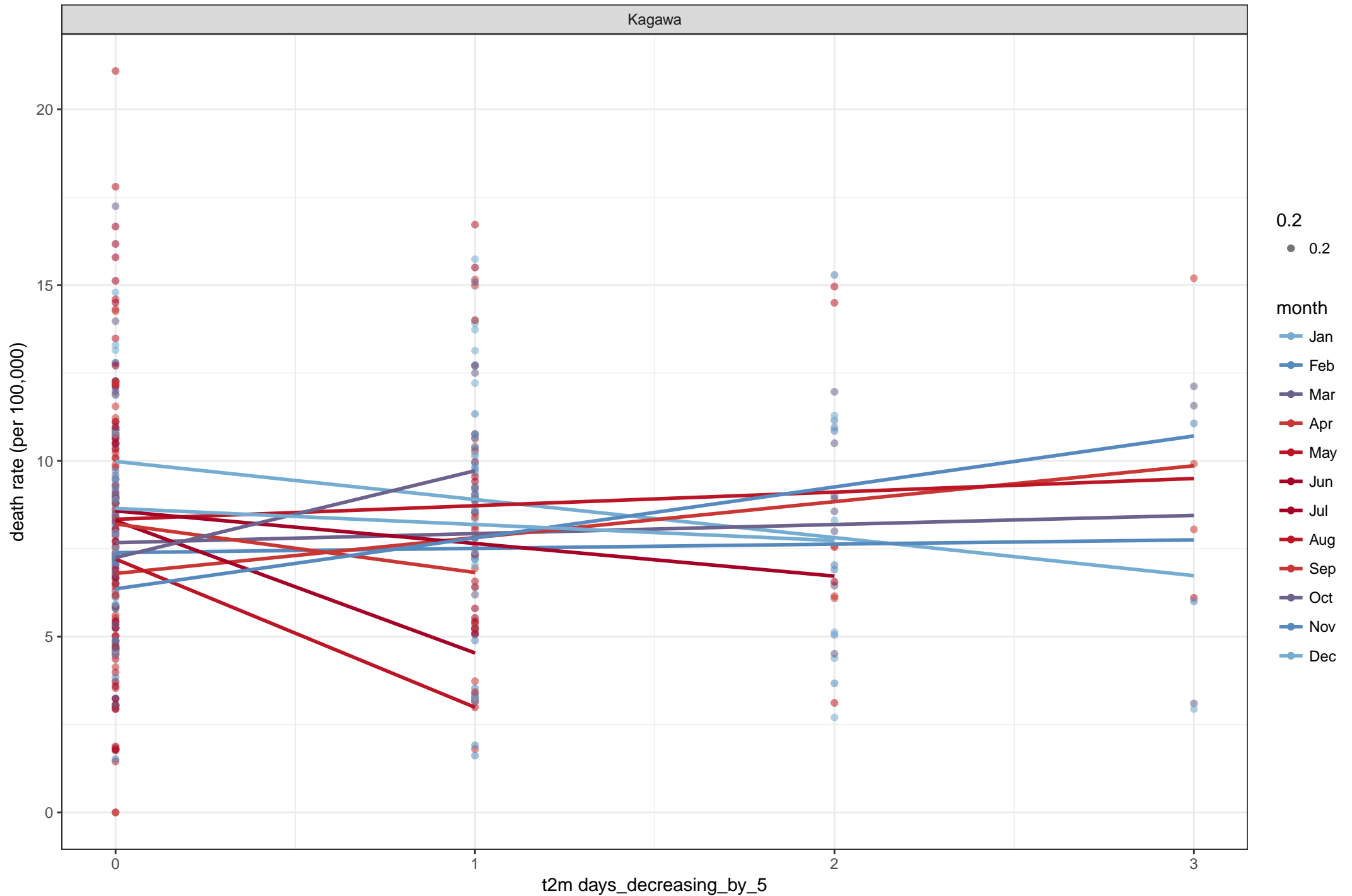
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



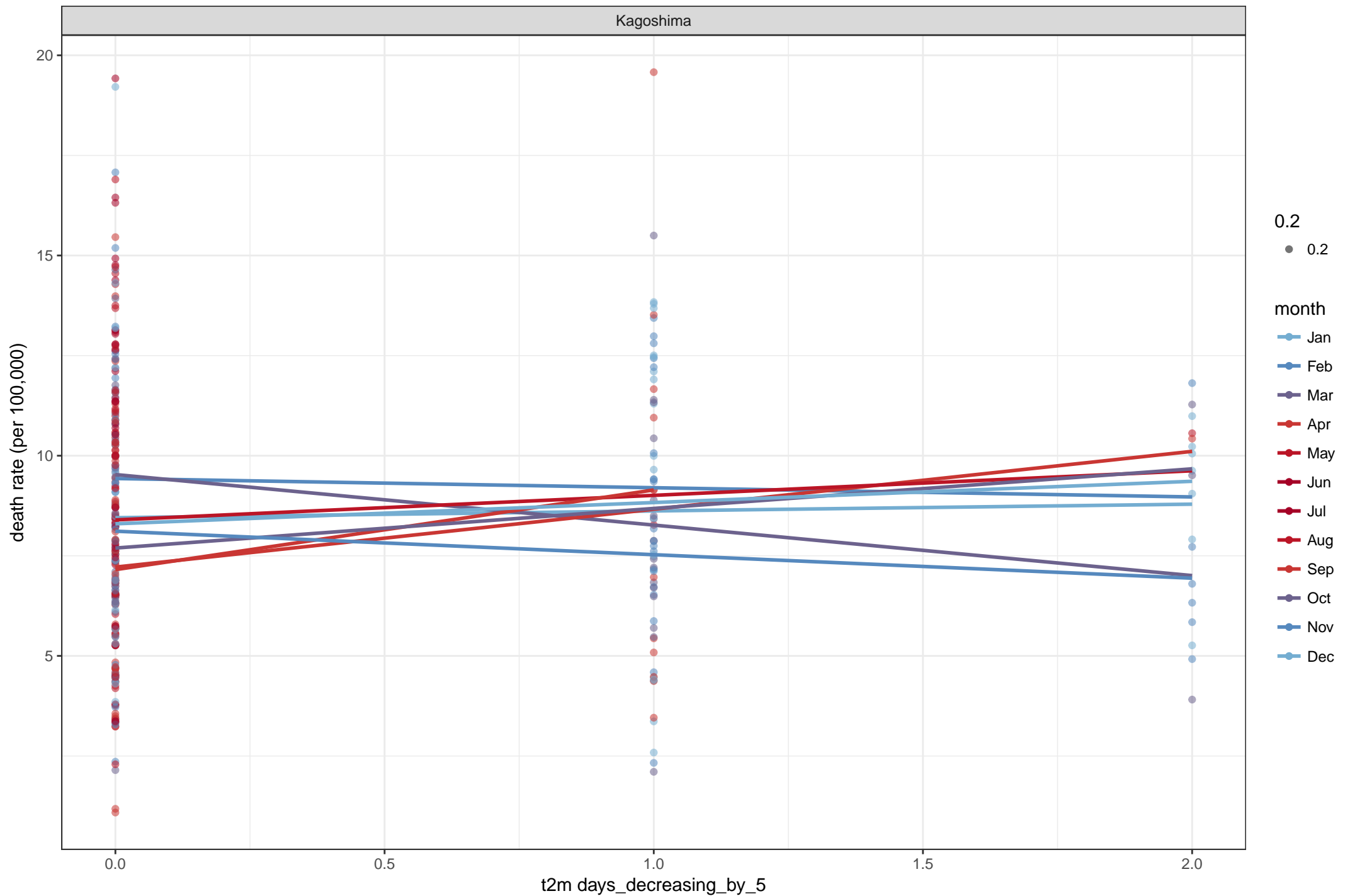
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



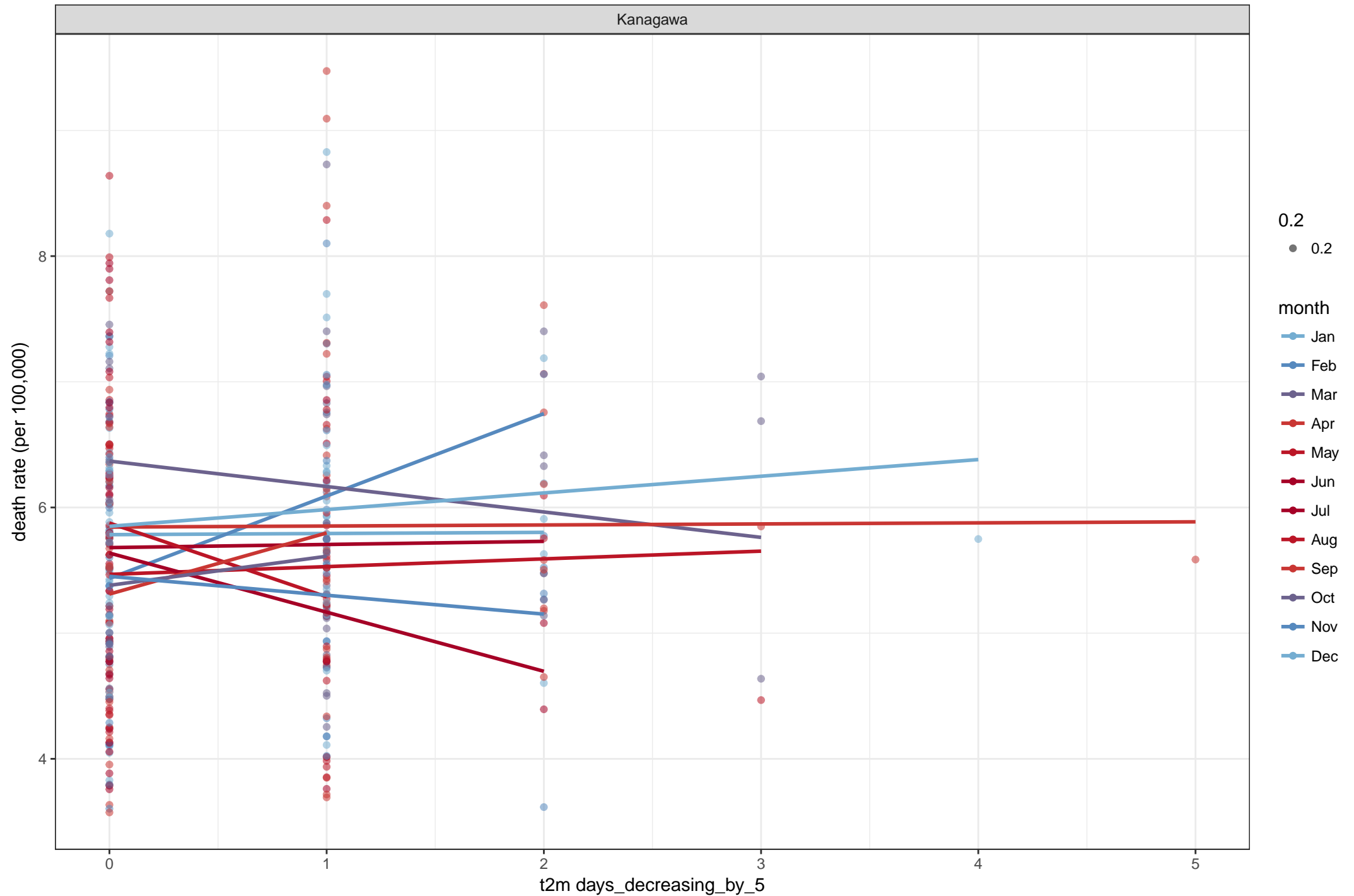
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



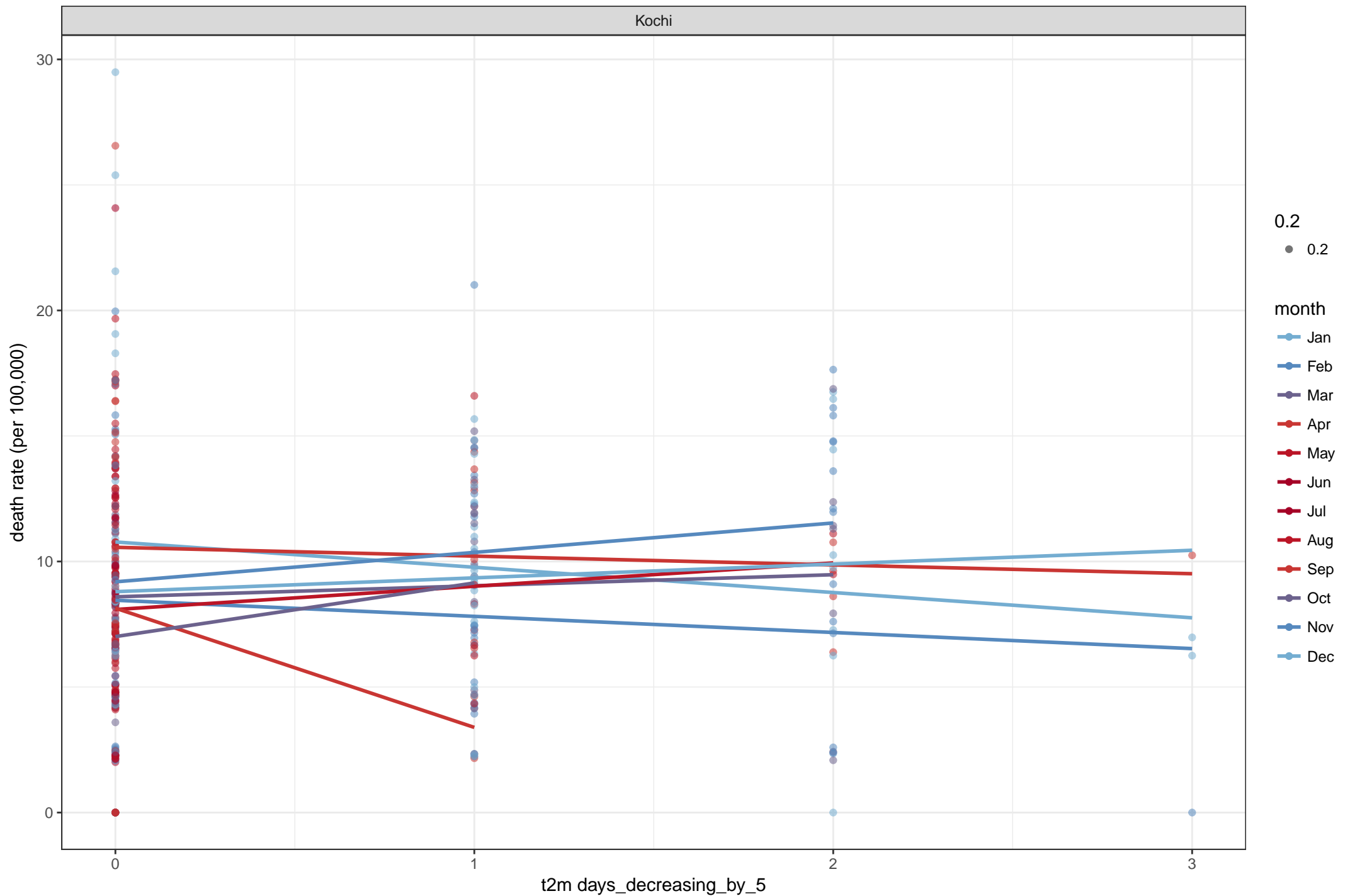
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



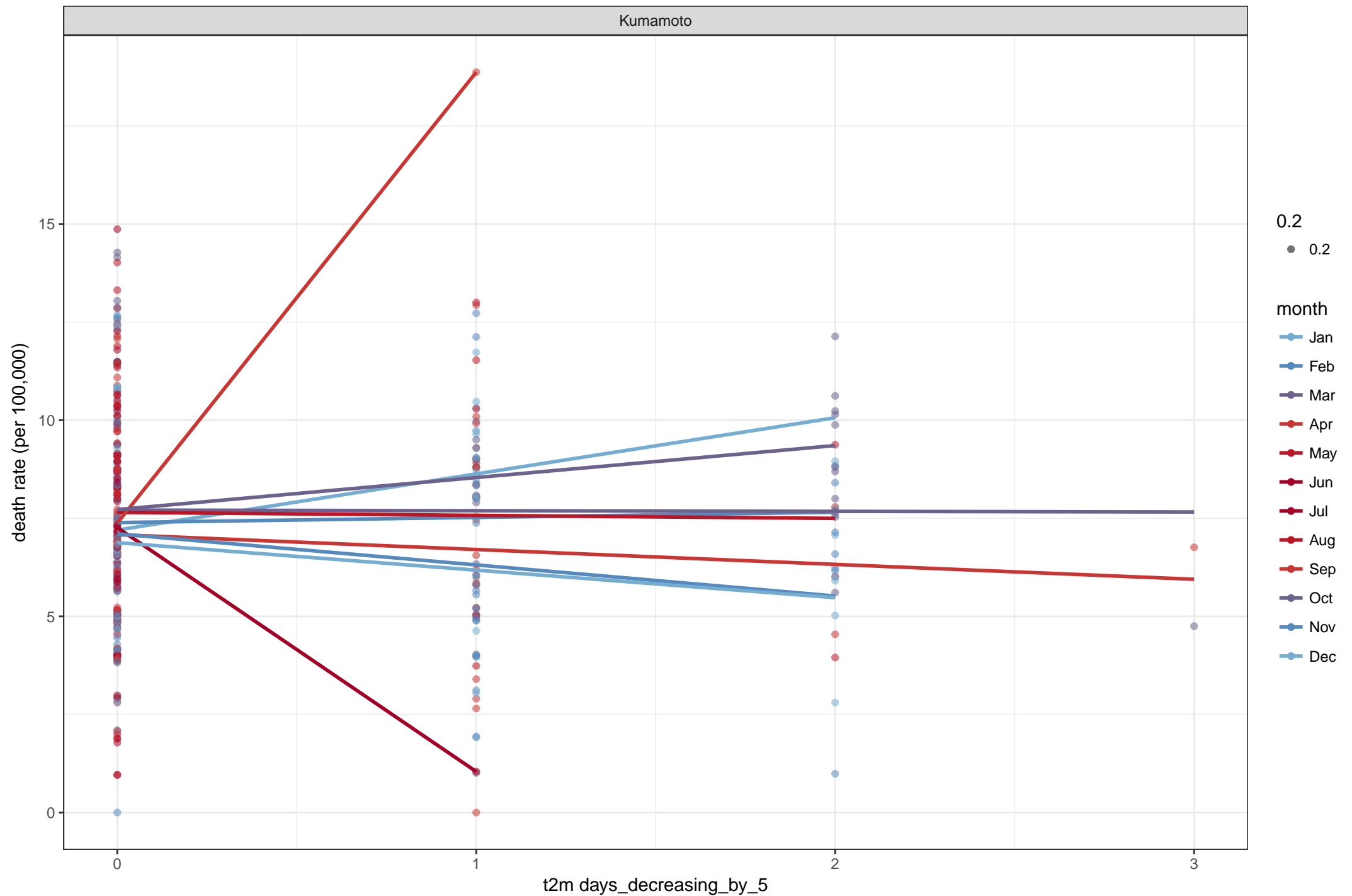
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



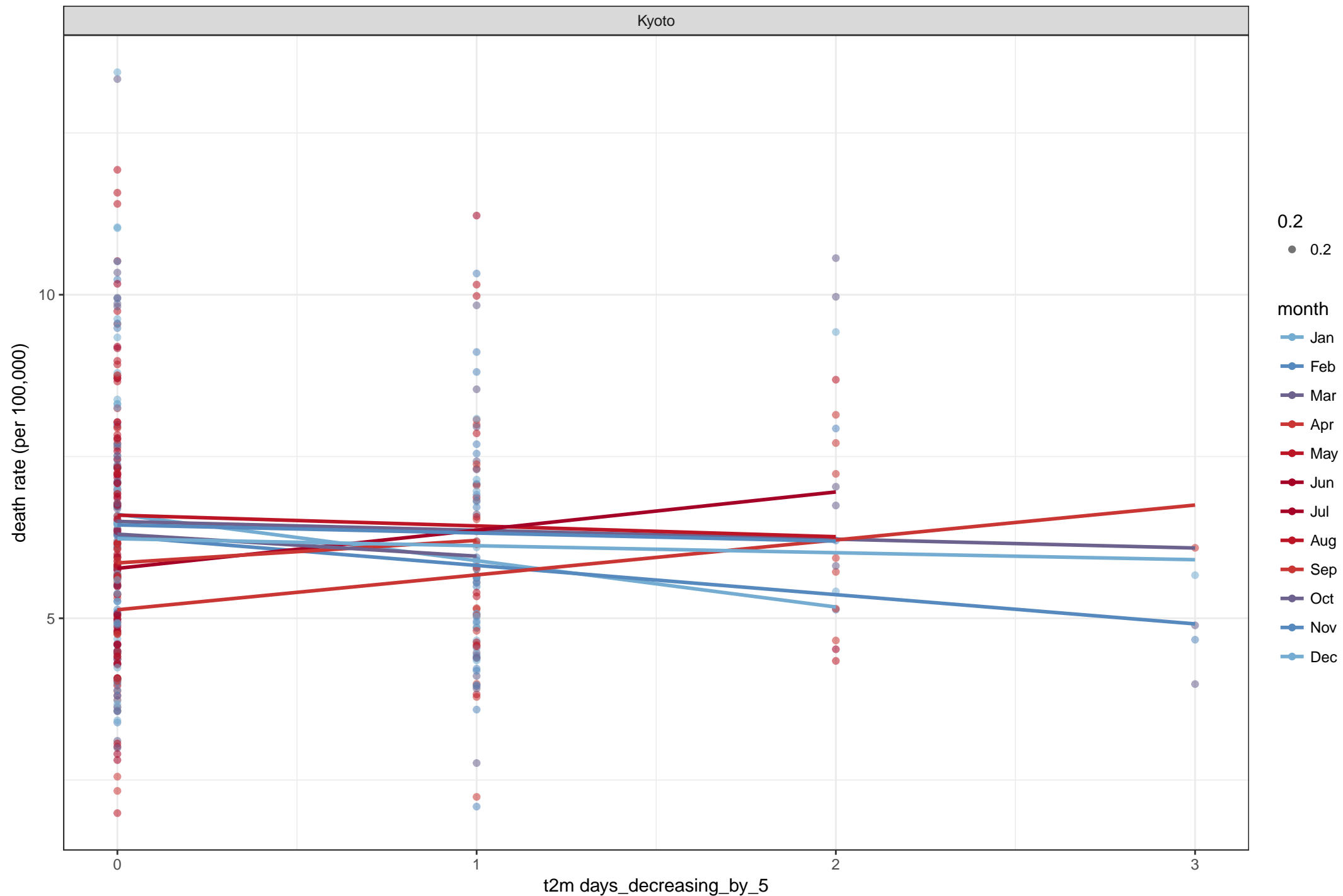
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



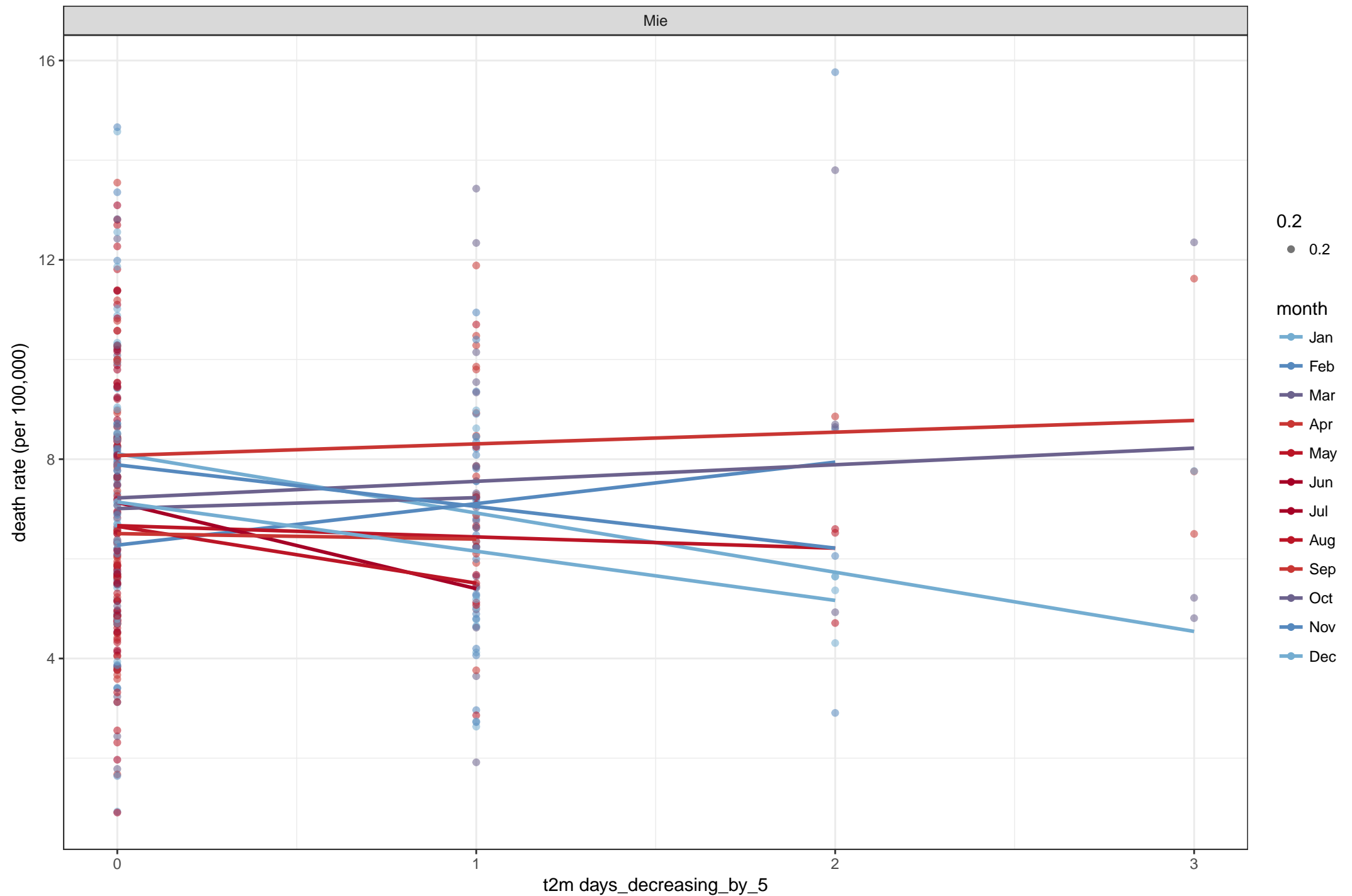
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



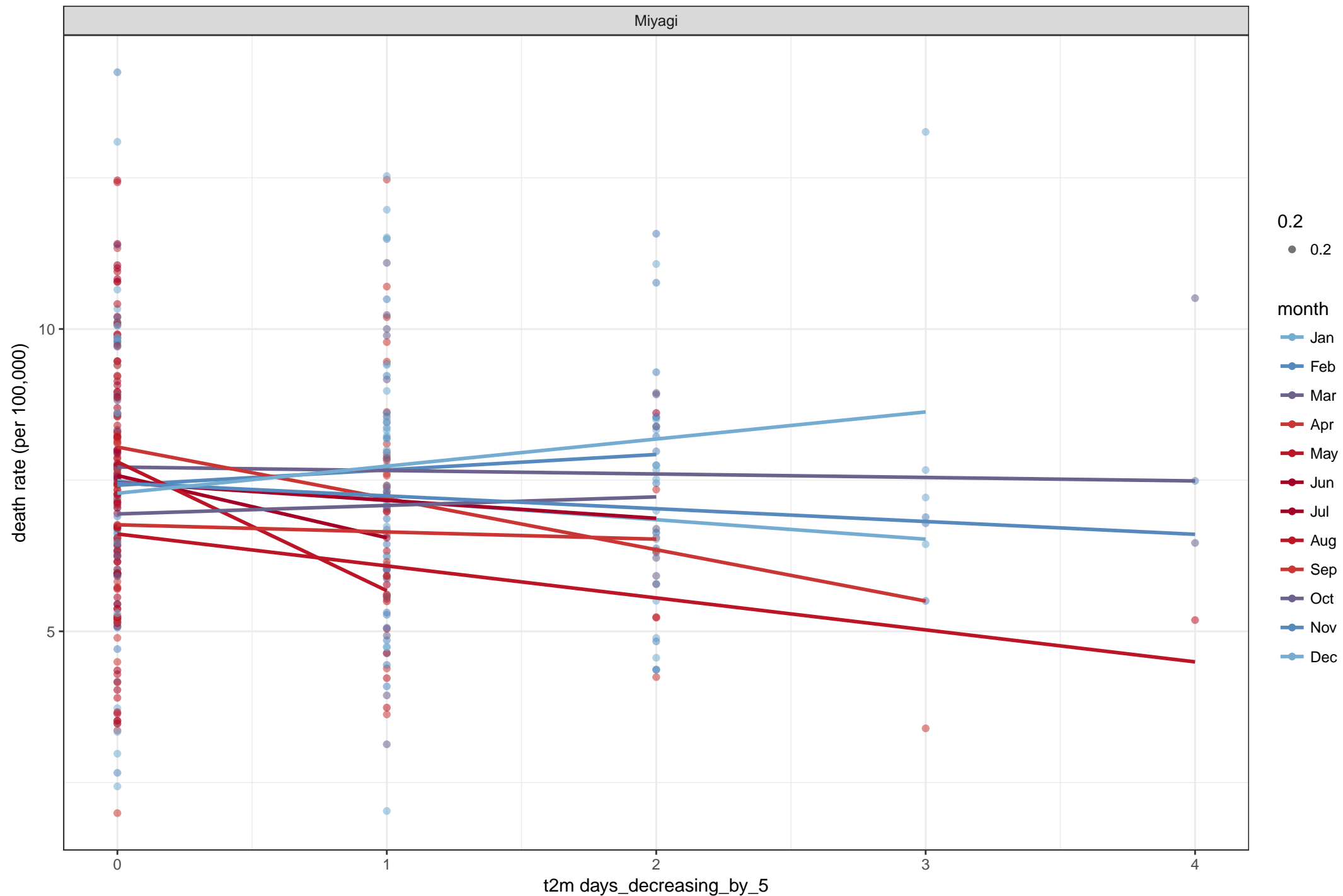
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



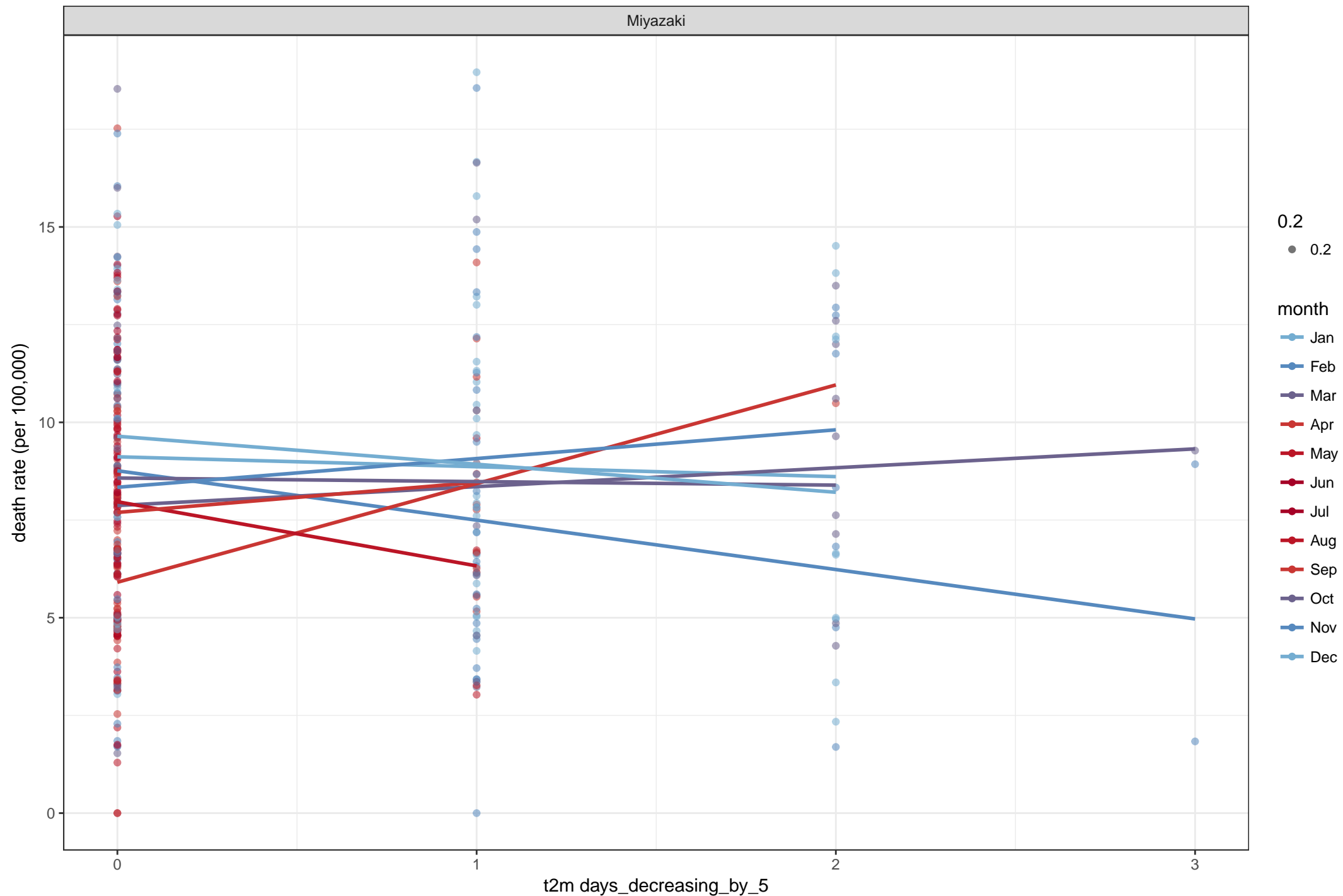
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



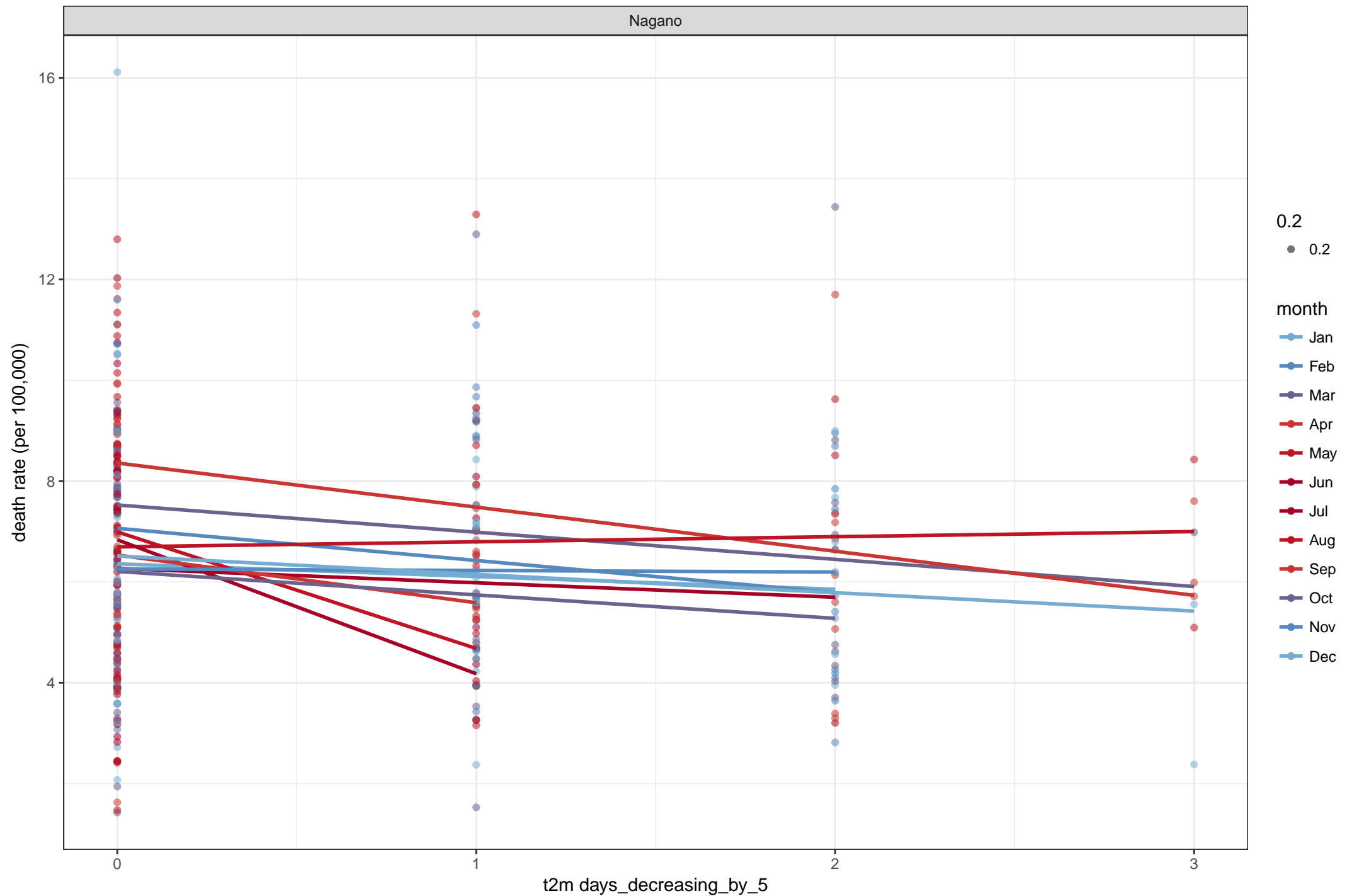
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



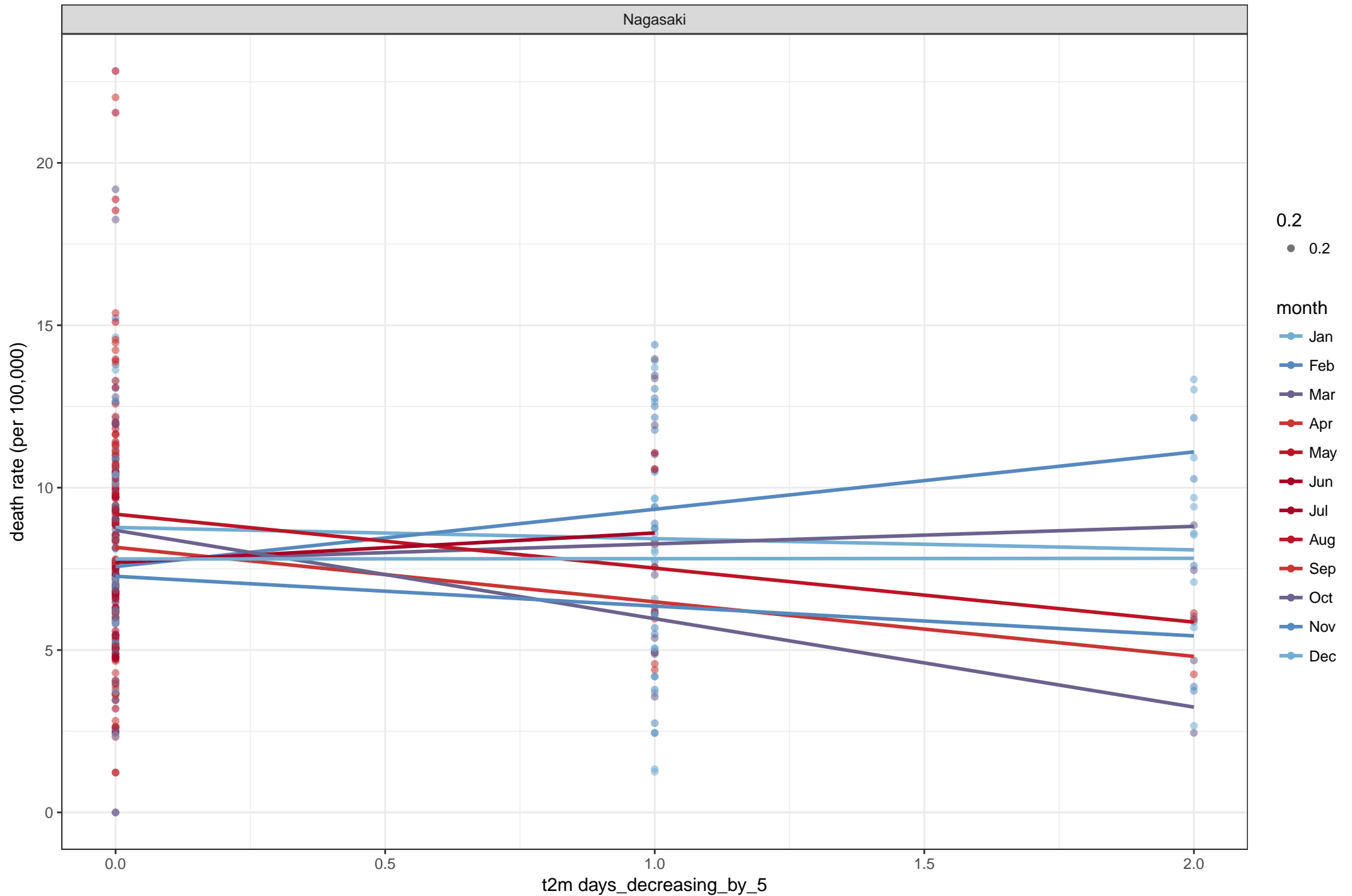
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



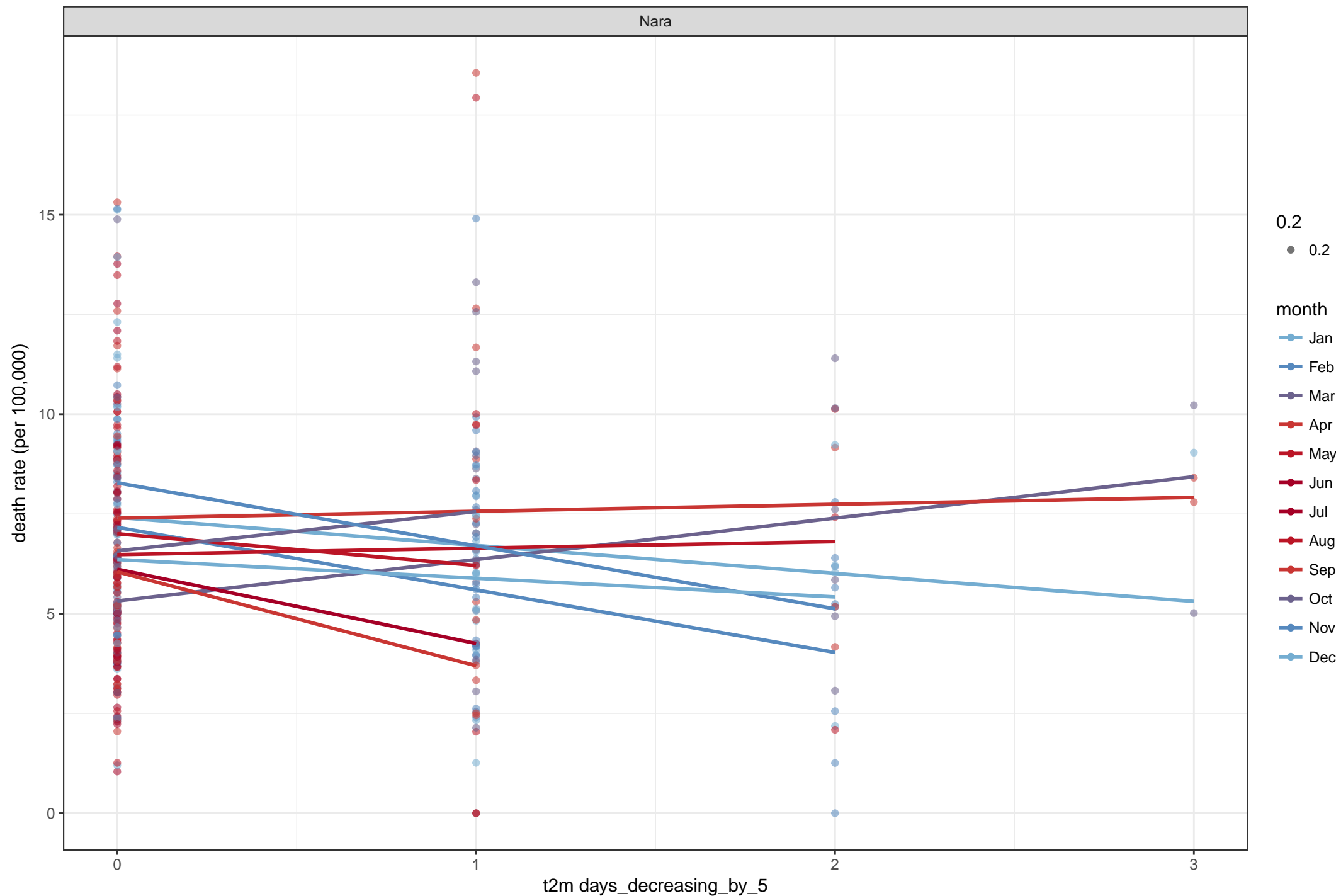
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



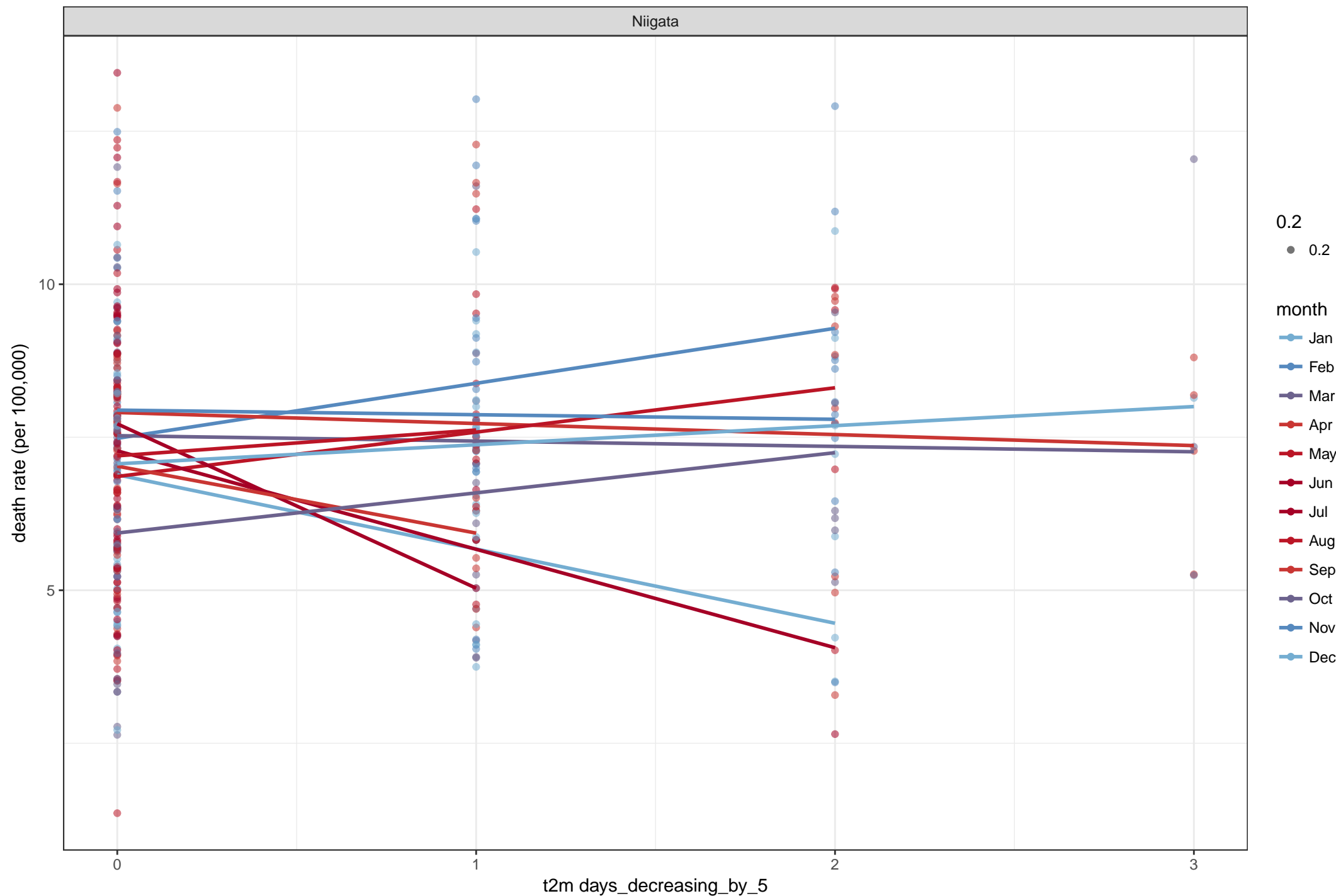
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



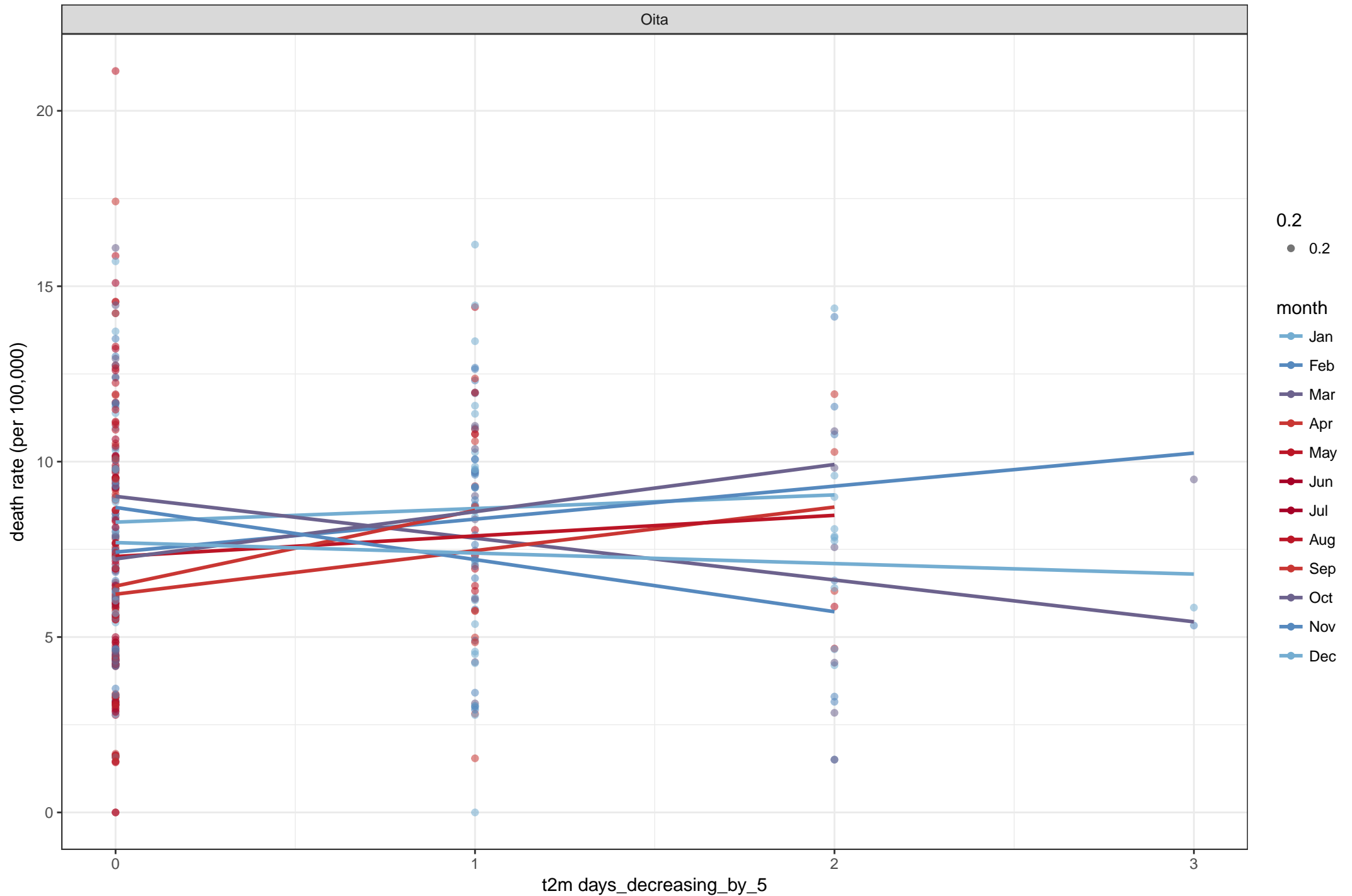
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



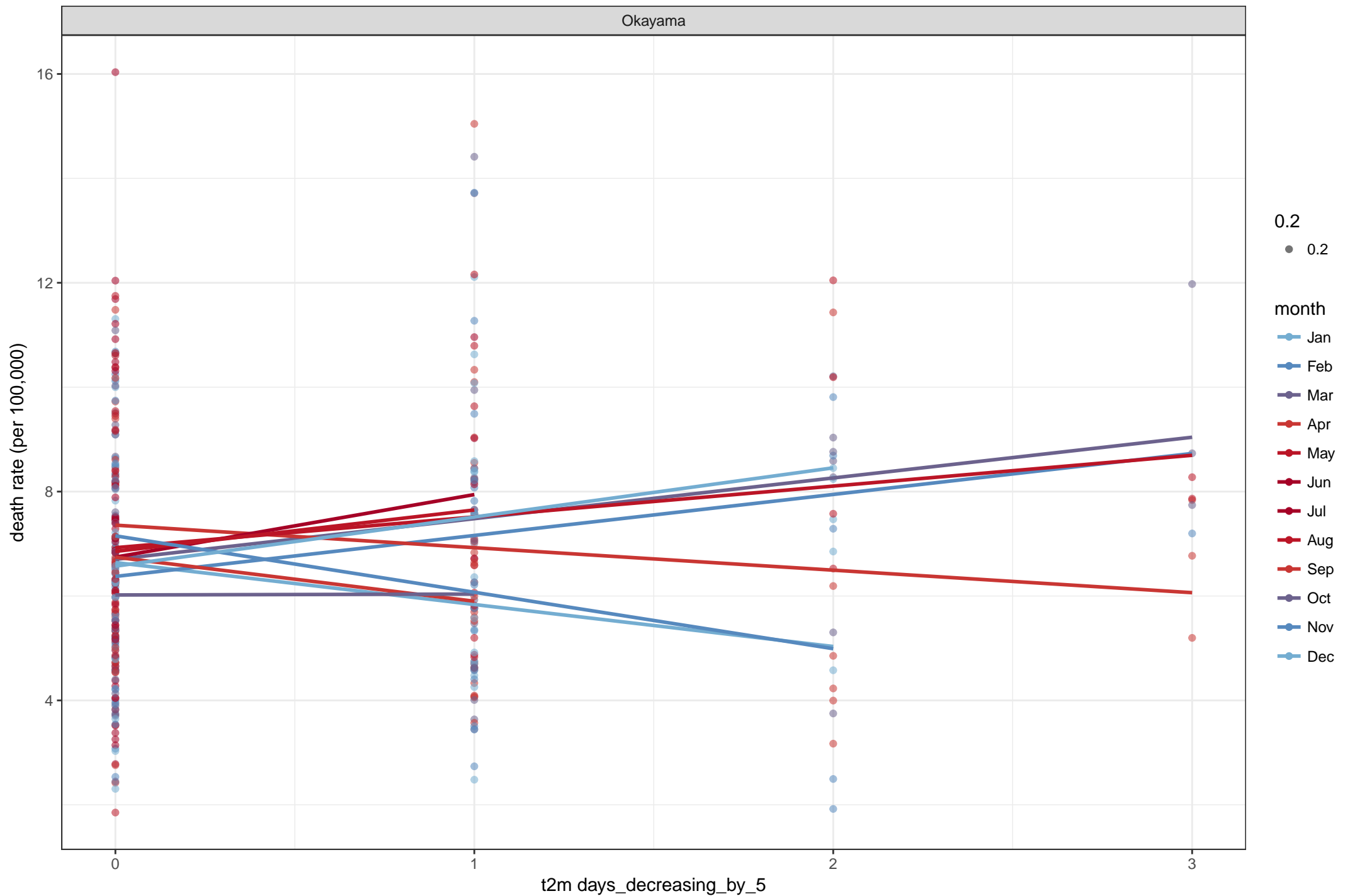
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



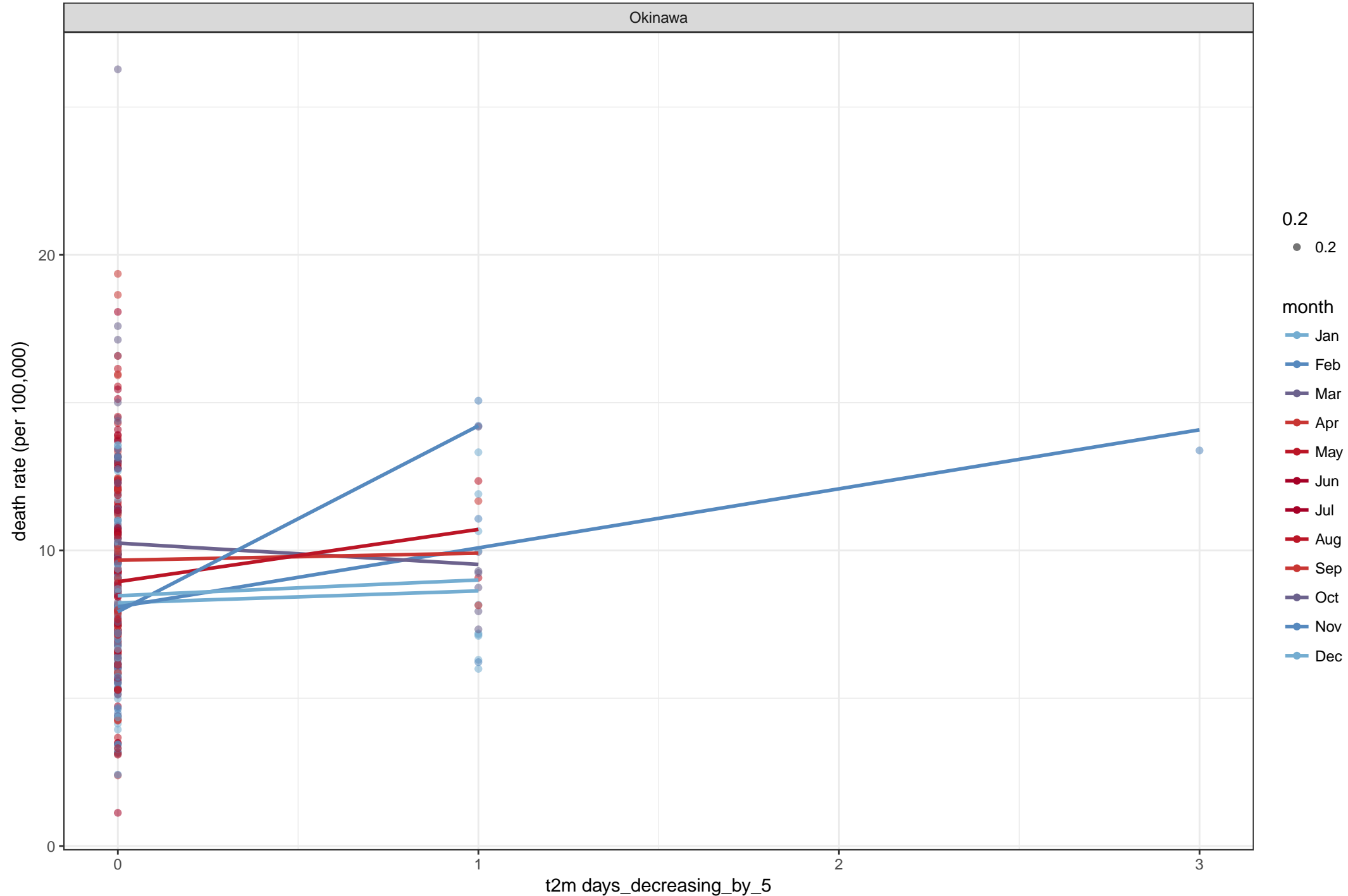
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



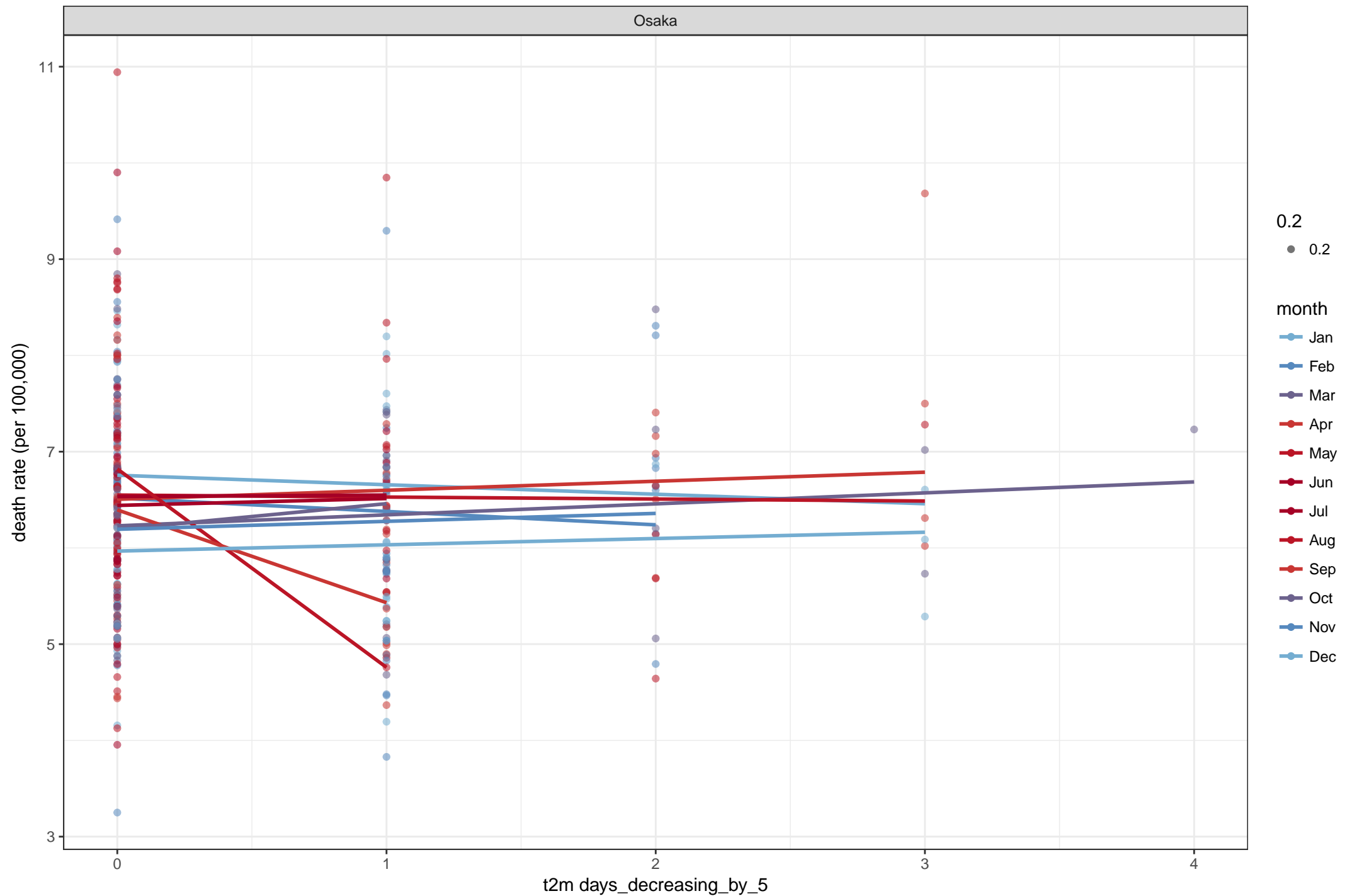
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



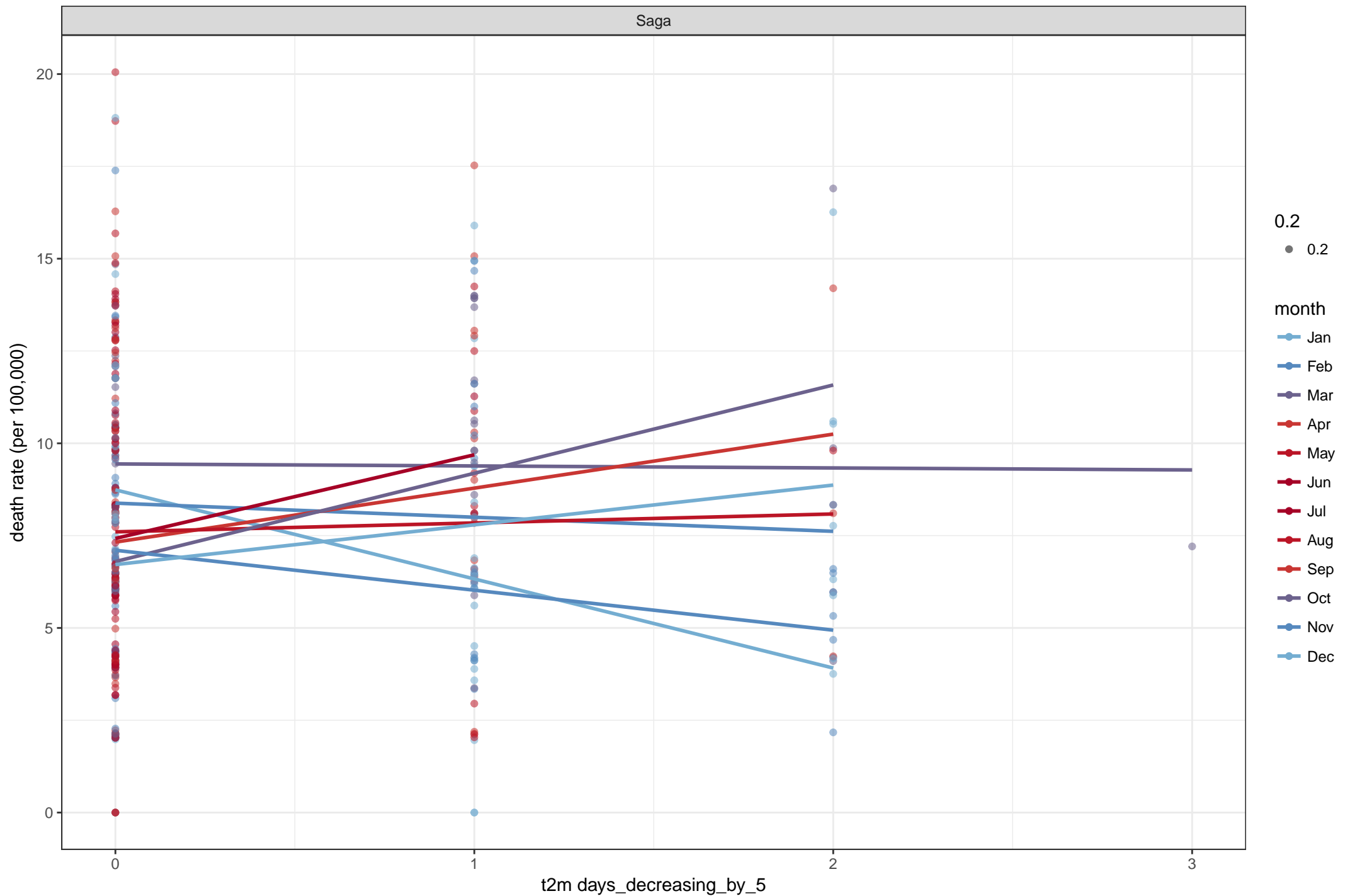
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



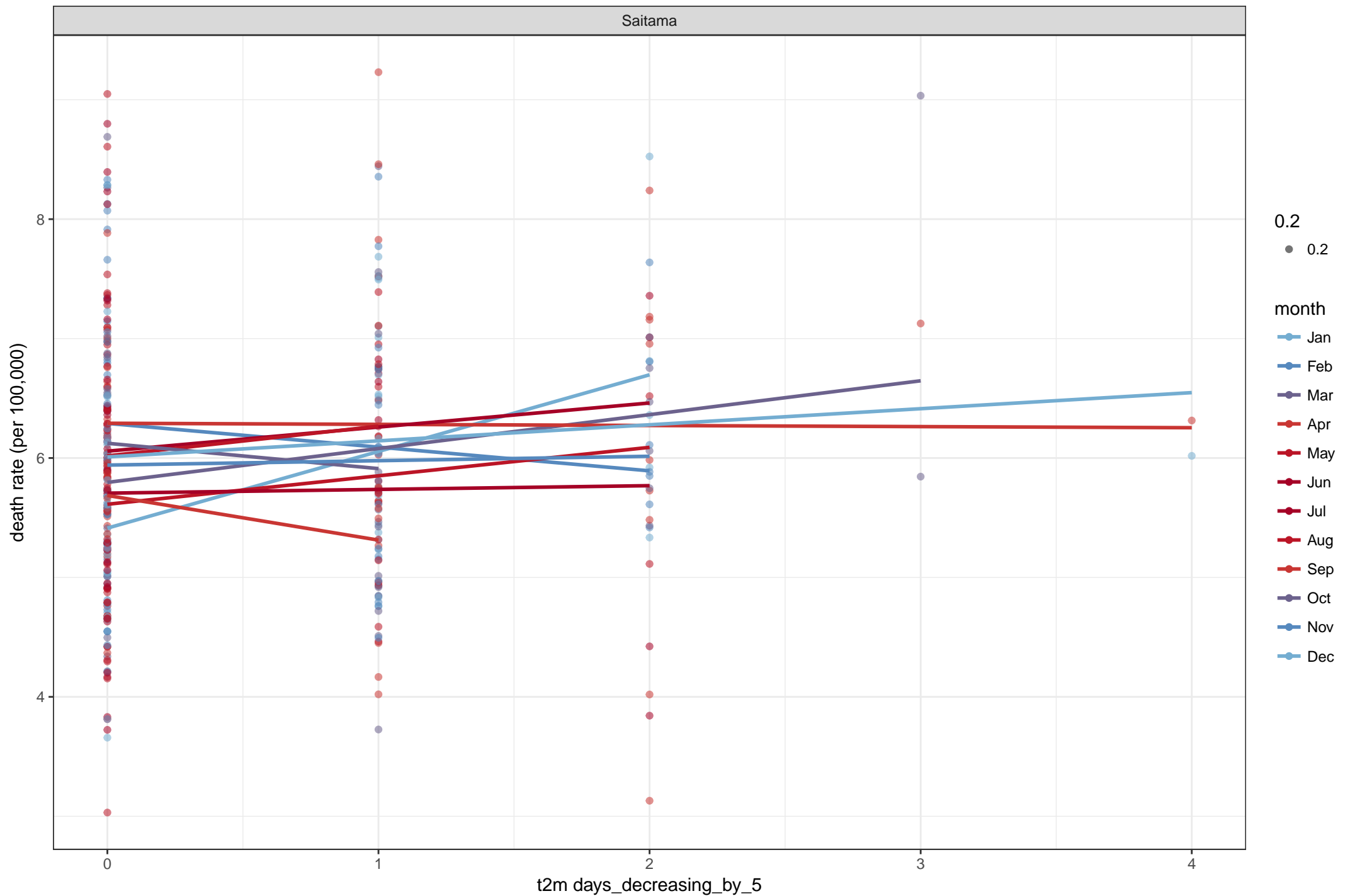
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



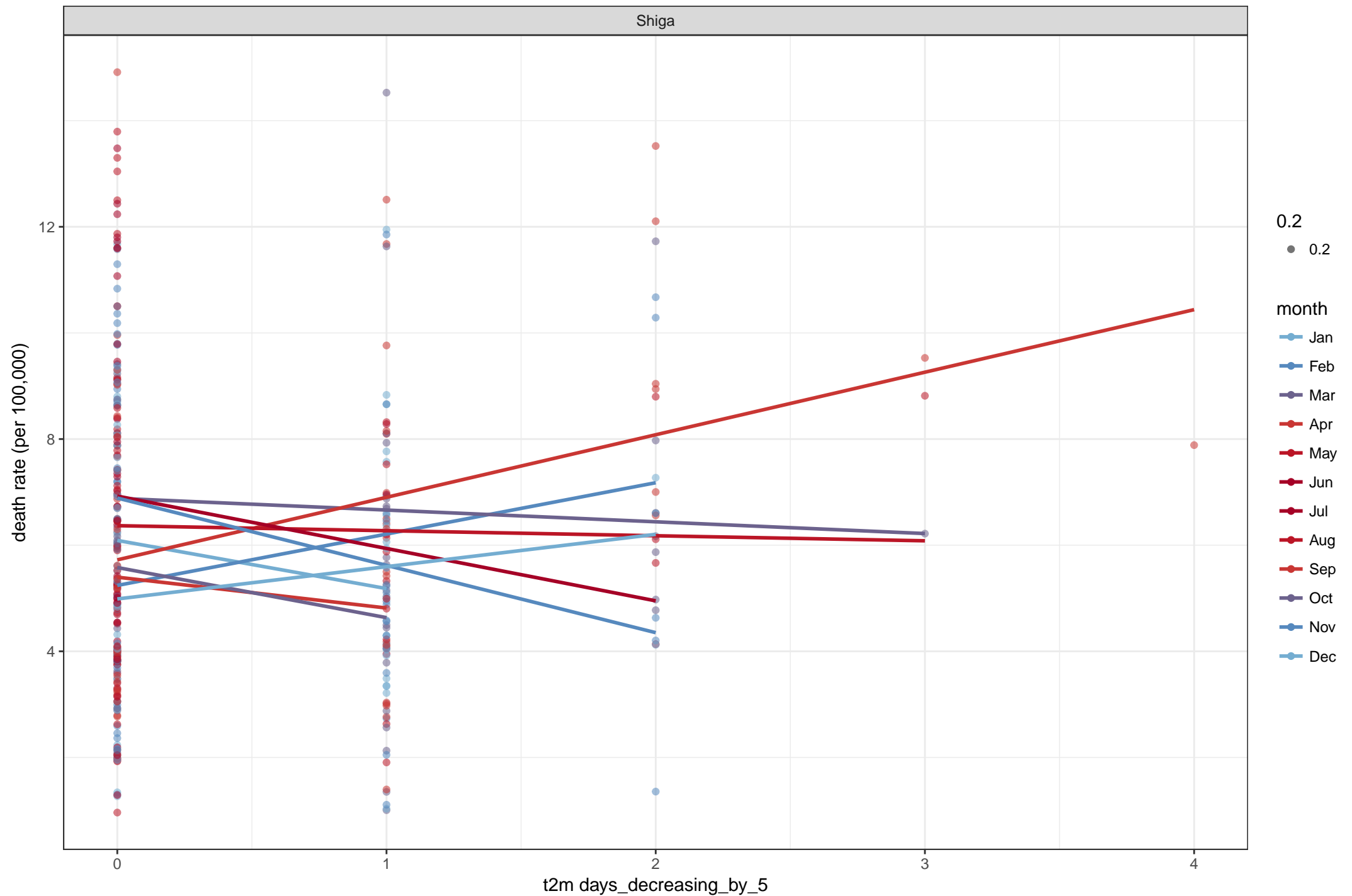
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



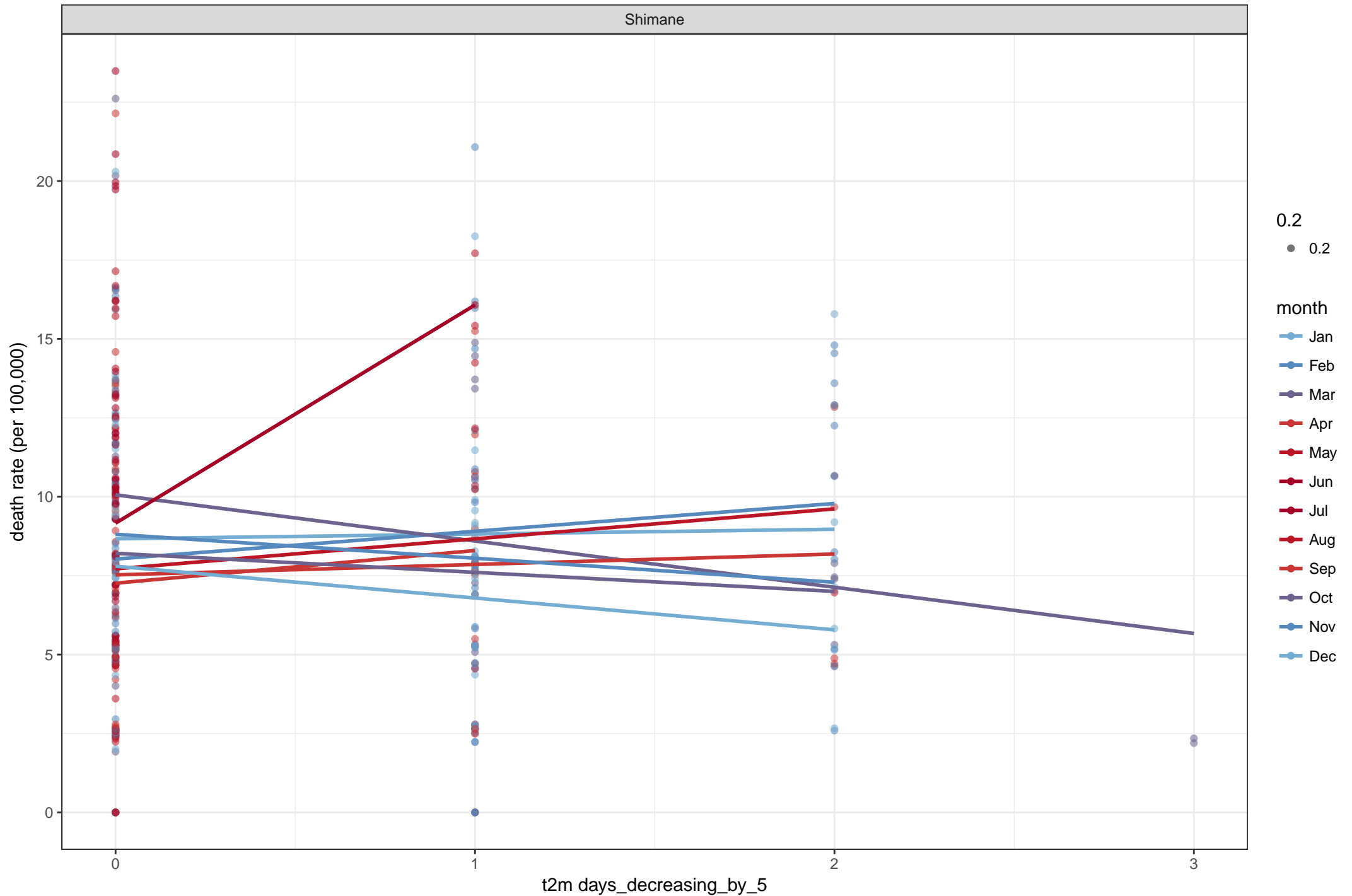
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



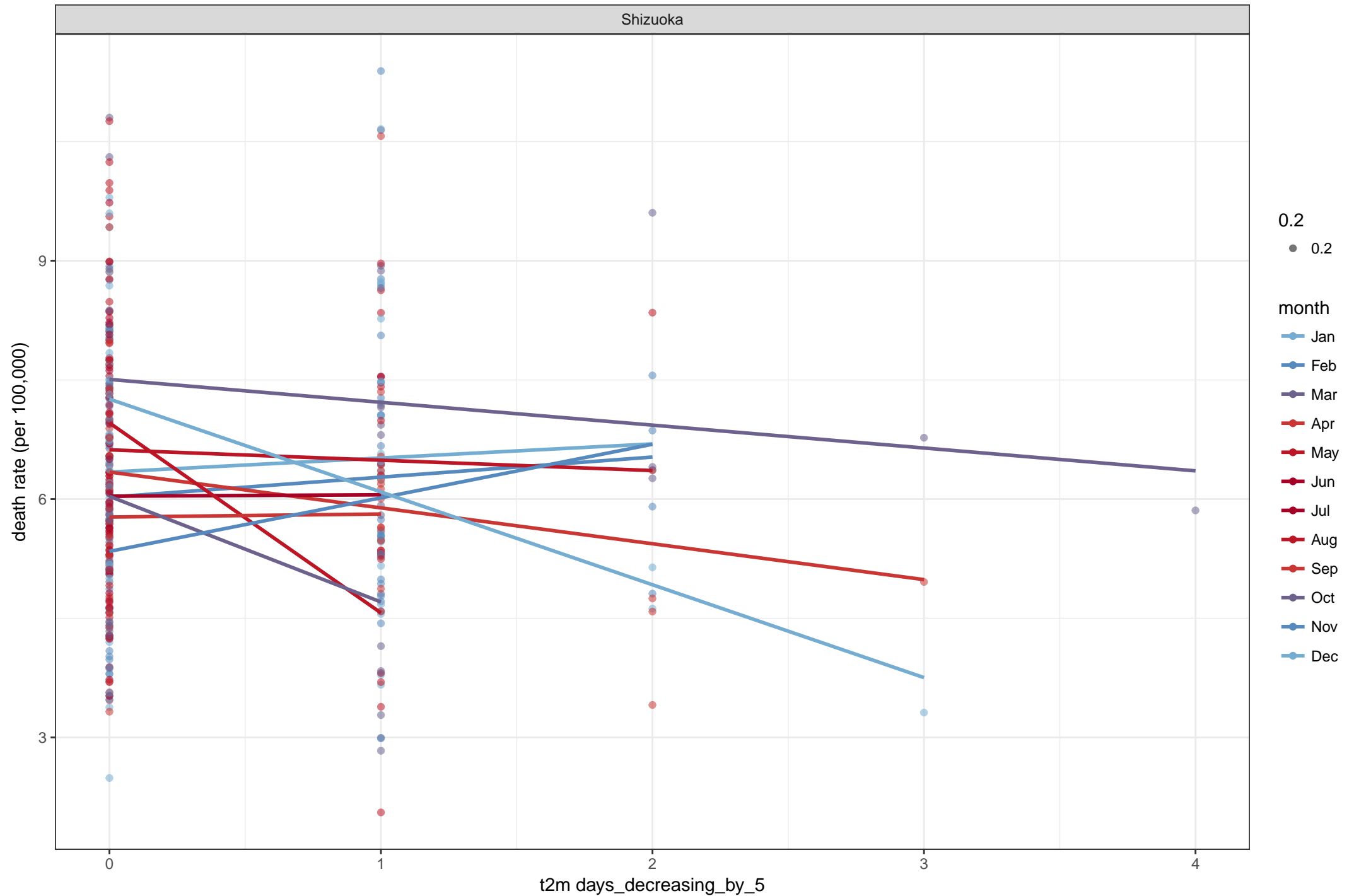
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



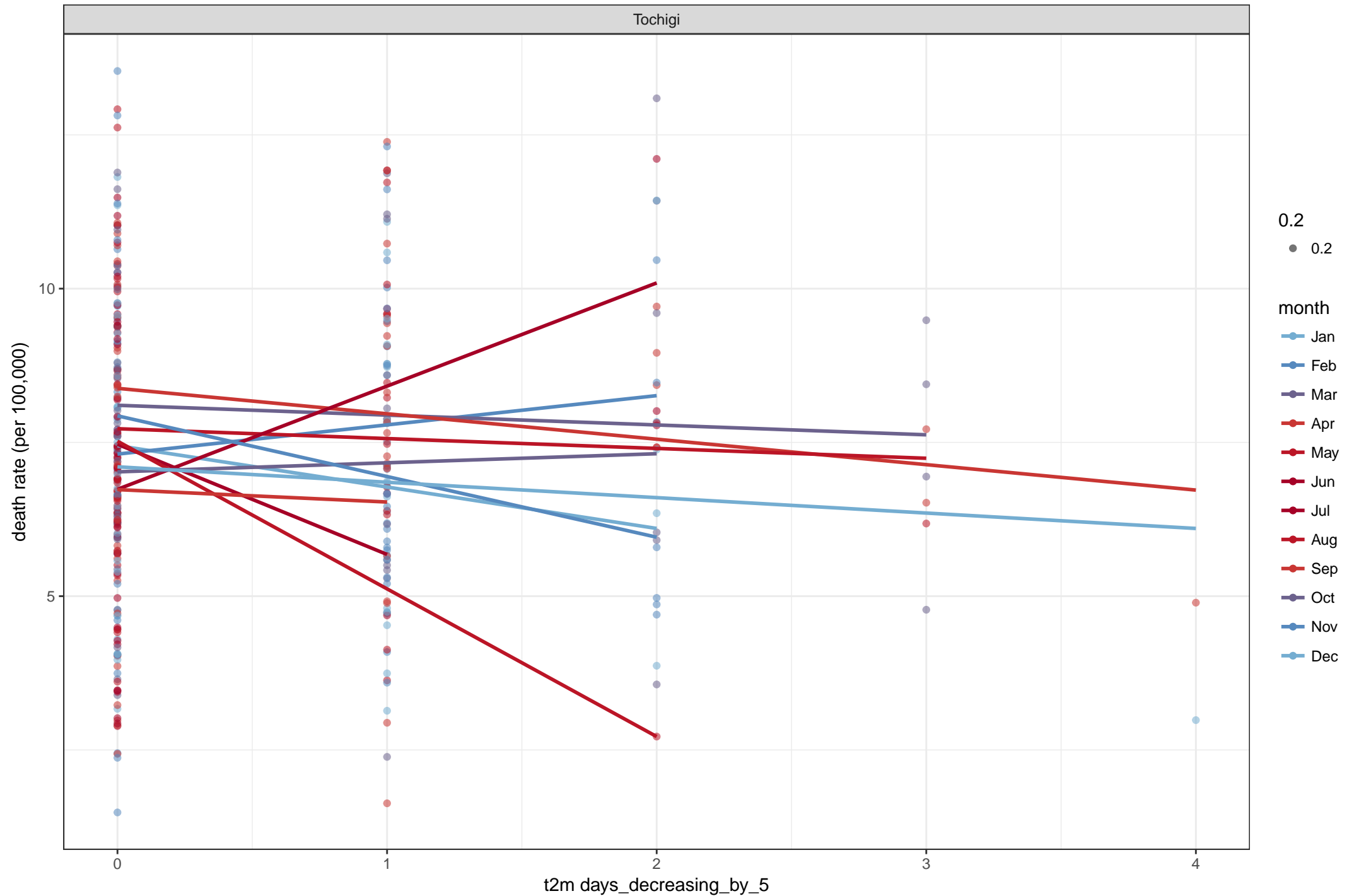
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



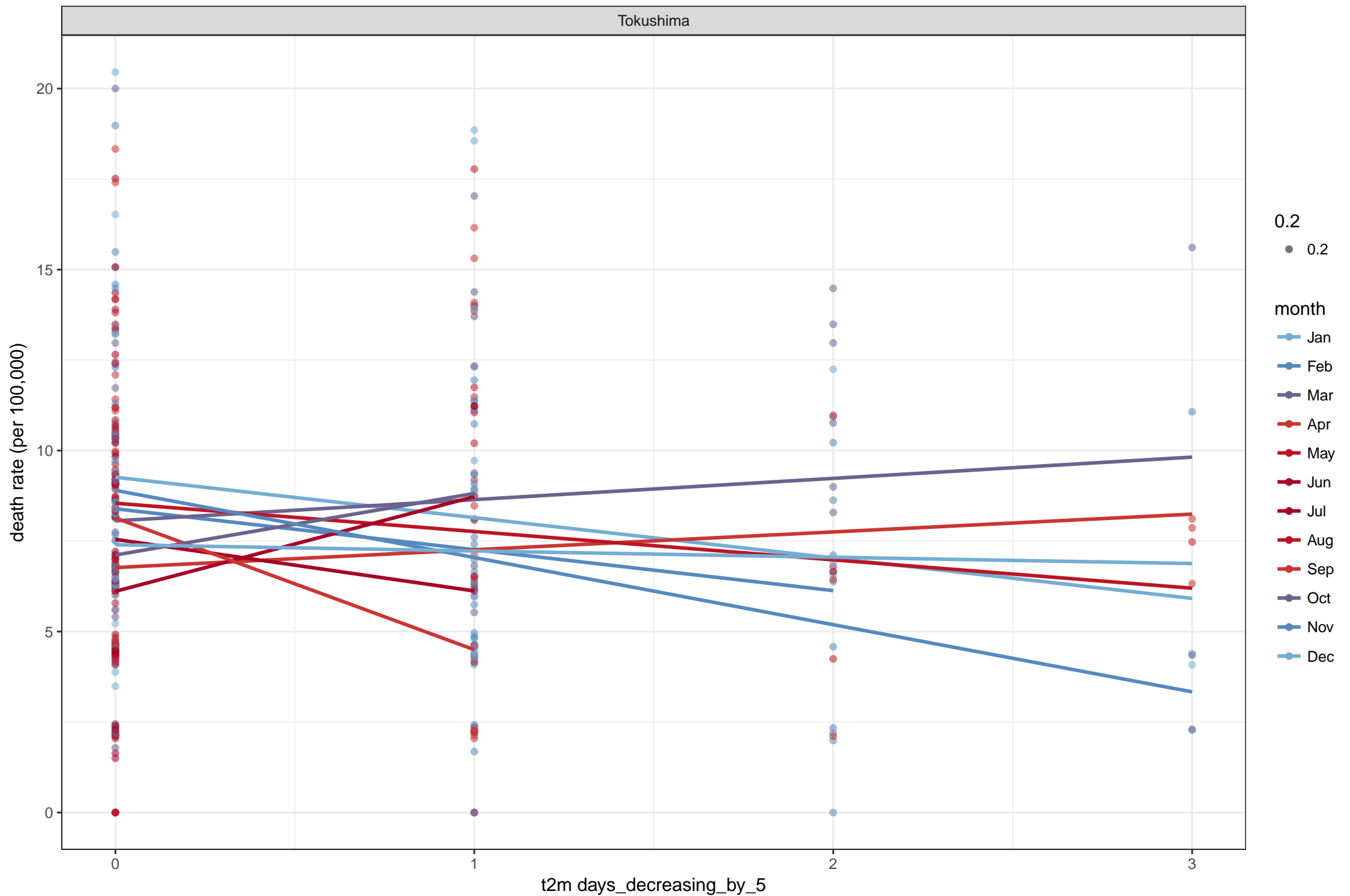
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25

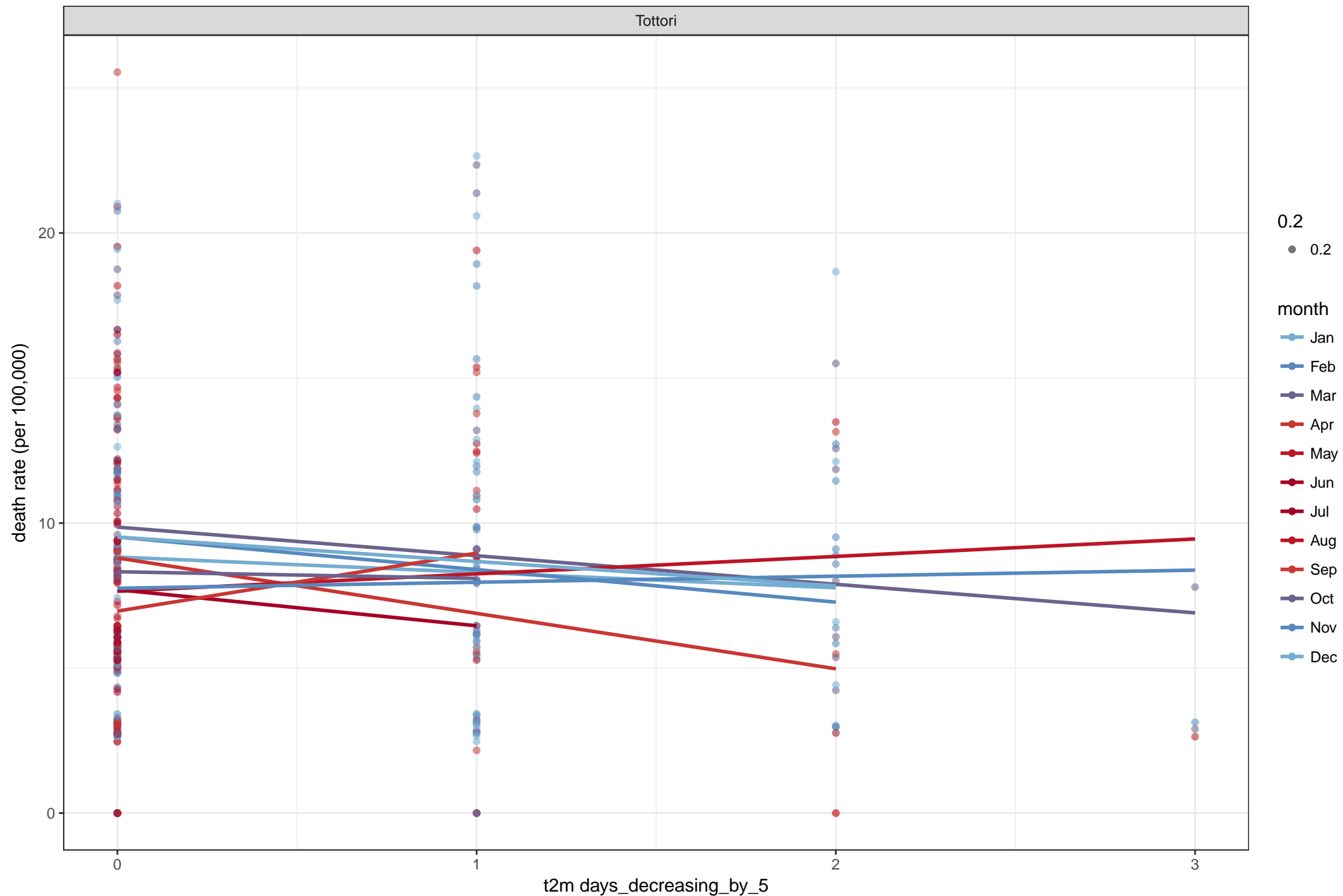


The figure is a line plot titled "Tokyo". The x-axis is labeled "t2m days_decreasing_by_5" and has major ticks at 0, 1, 2, 3, 4, and 5. The y-axis is unlabeled. The plot displays a large number of data series, each represented by a colored dot at each x-axis tick and a line connecting the dots. The colors used are blue, red, and purple. The lines show various trends: some series increase from x=0 to x=2 and then decrease, some decrease from x=0 to x=2 and then increase, and others remain relatively flat. The density of lines is highest at x=0 and x=1, and decreases as x increases.

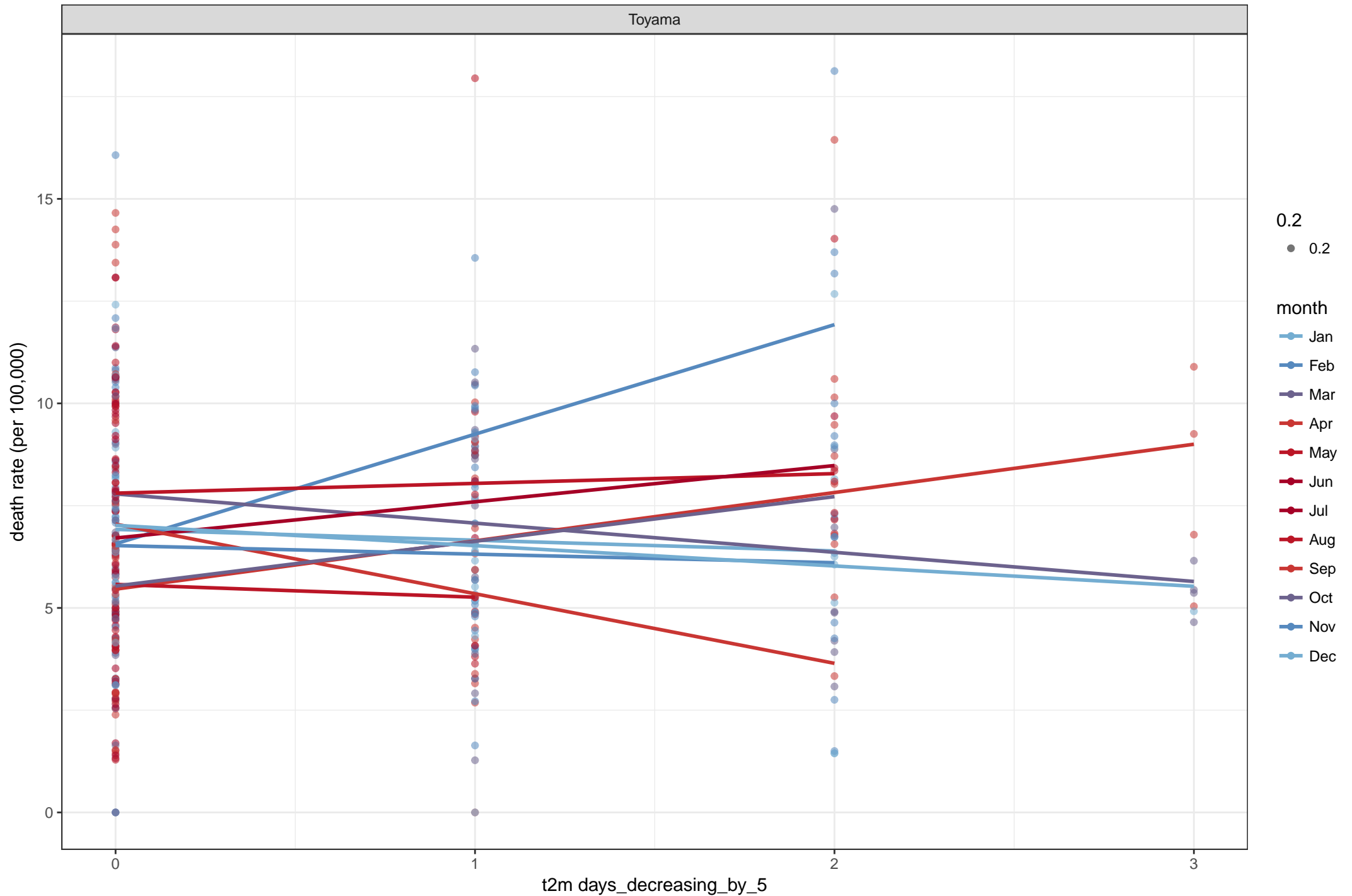
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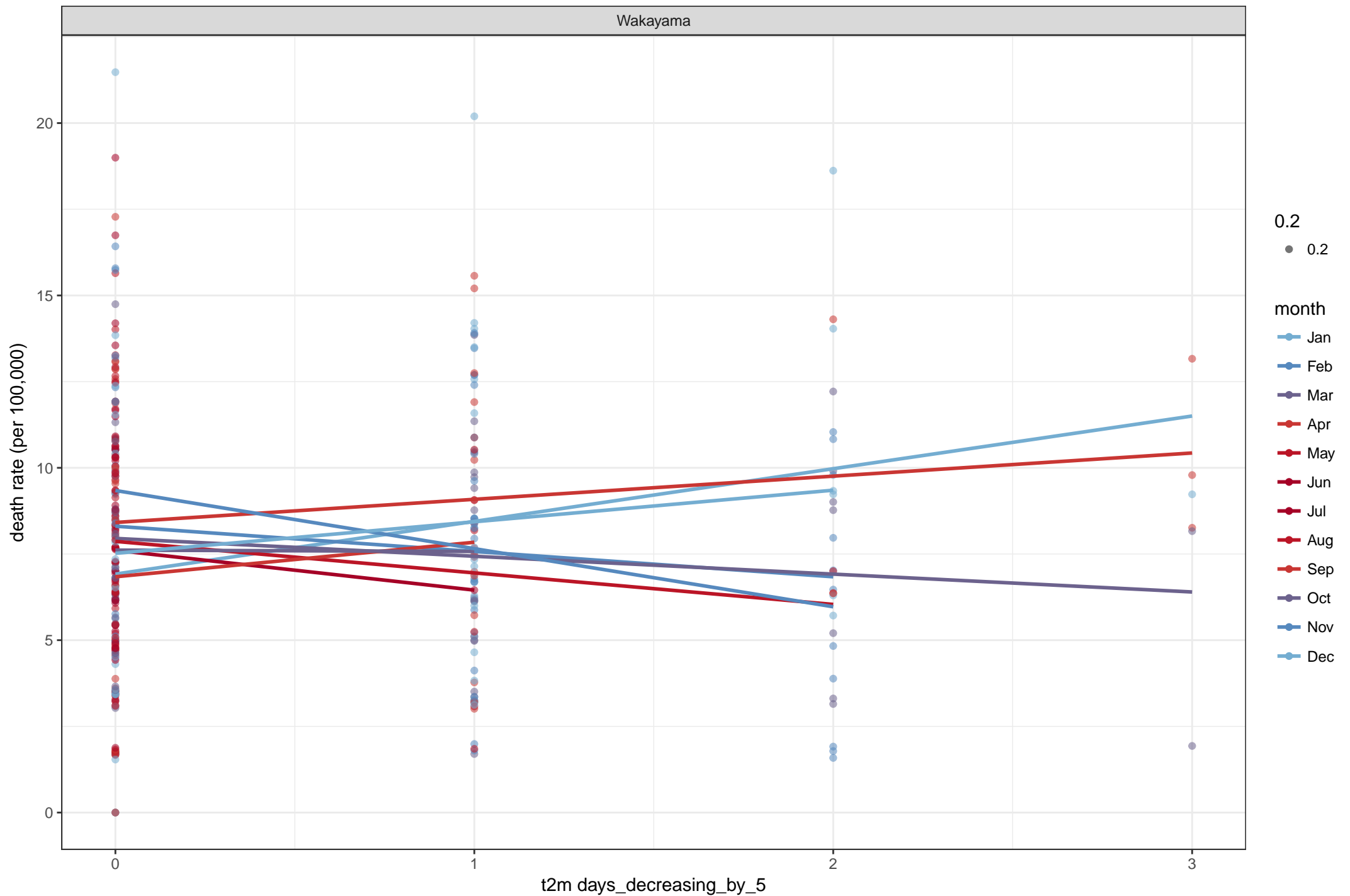
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



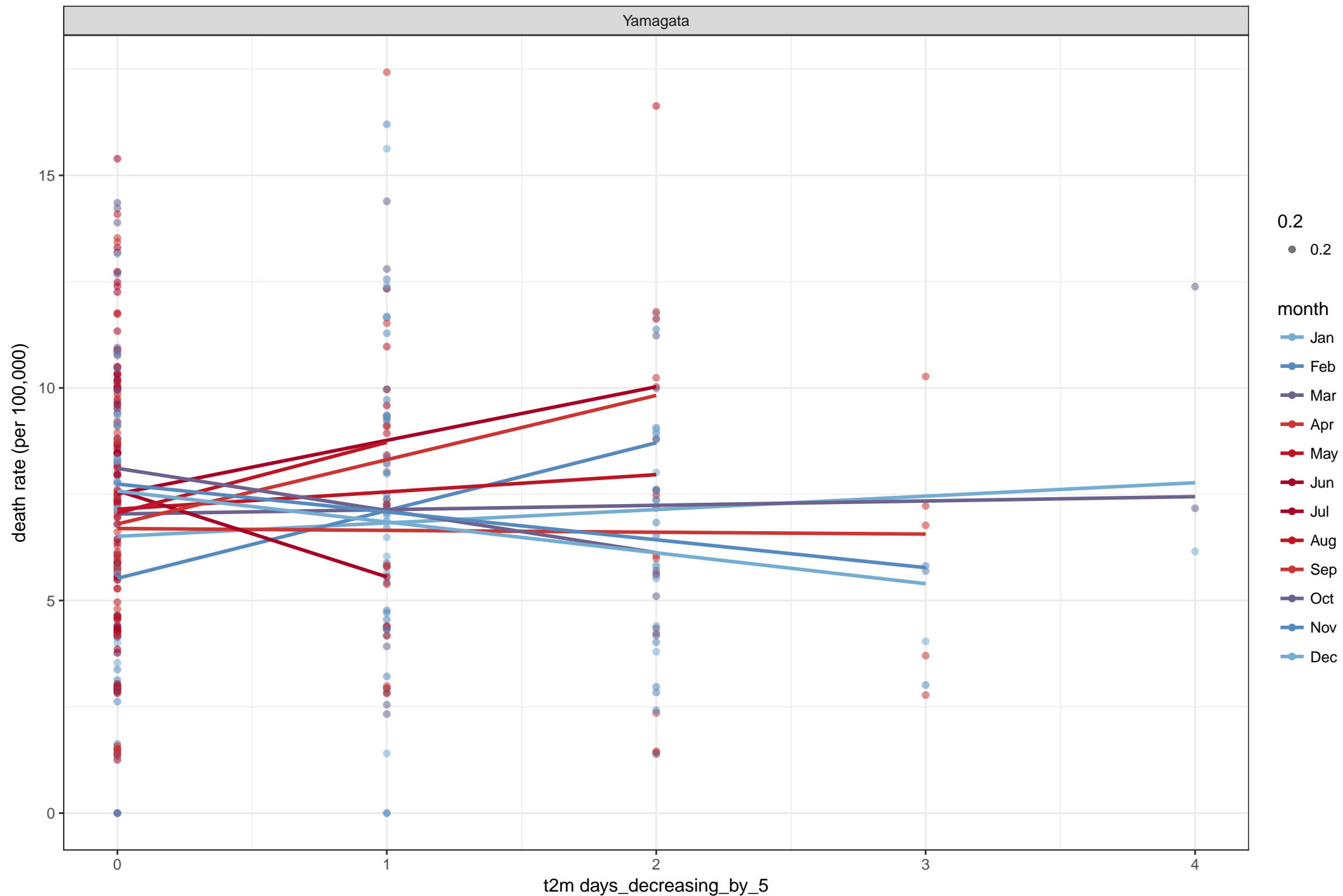
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



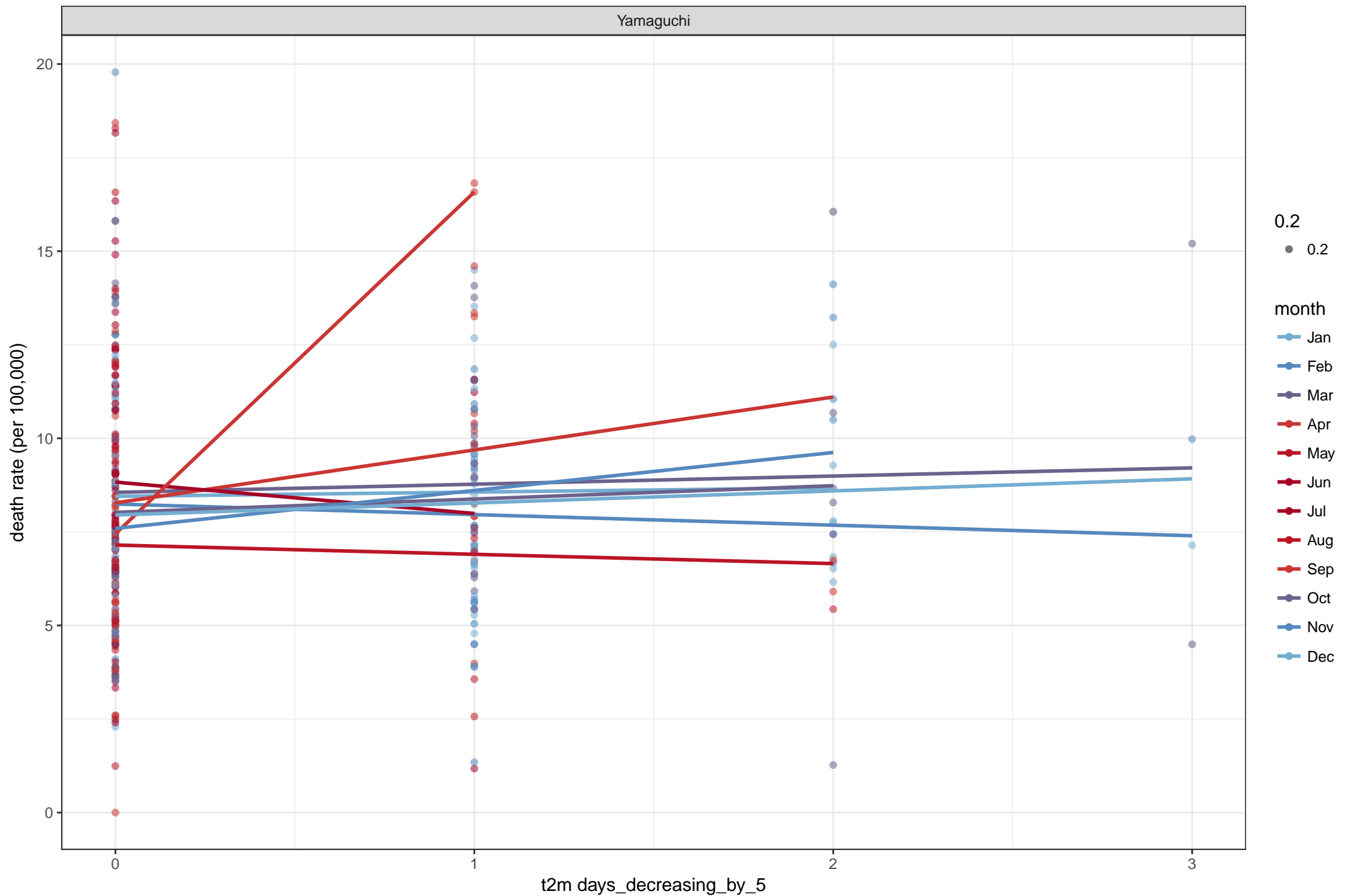
Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_decreasing_by_5 : Men 25

