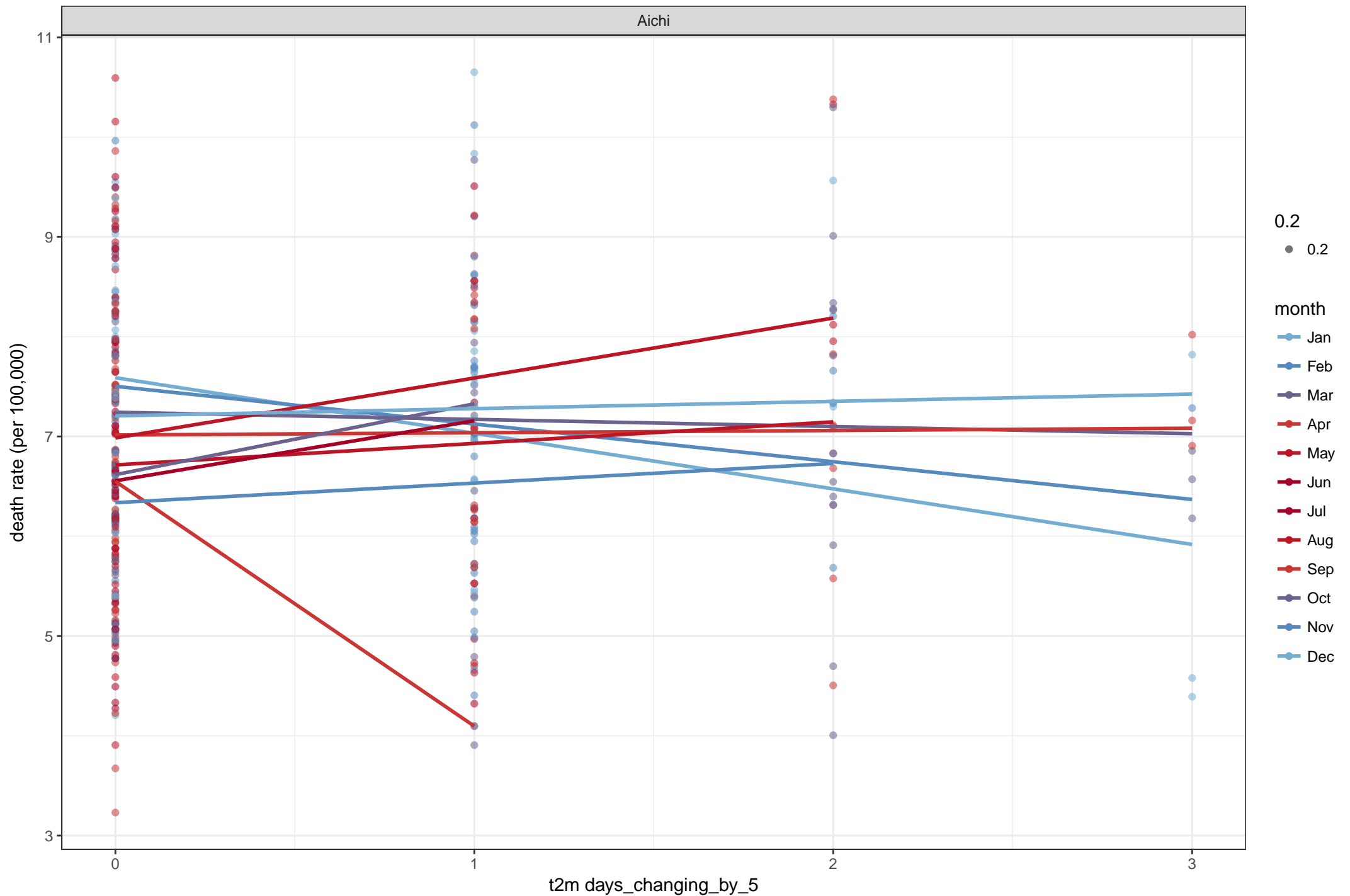
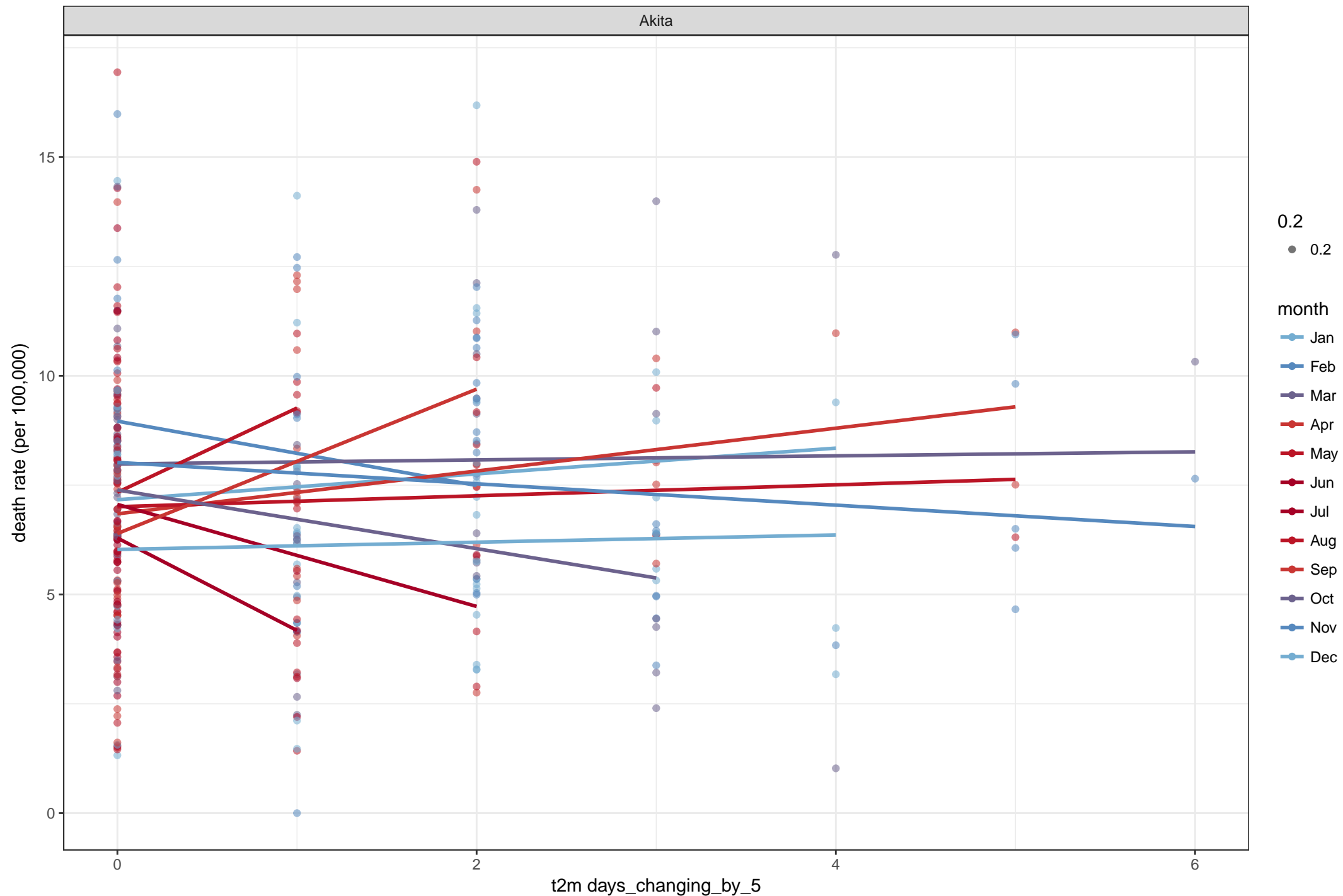


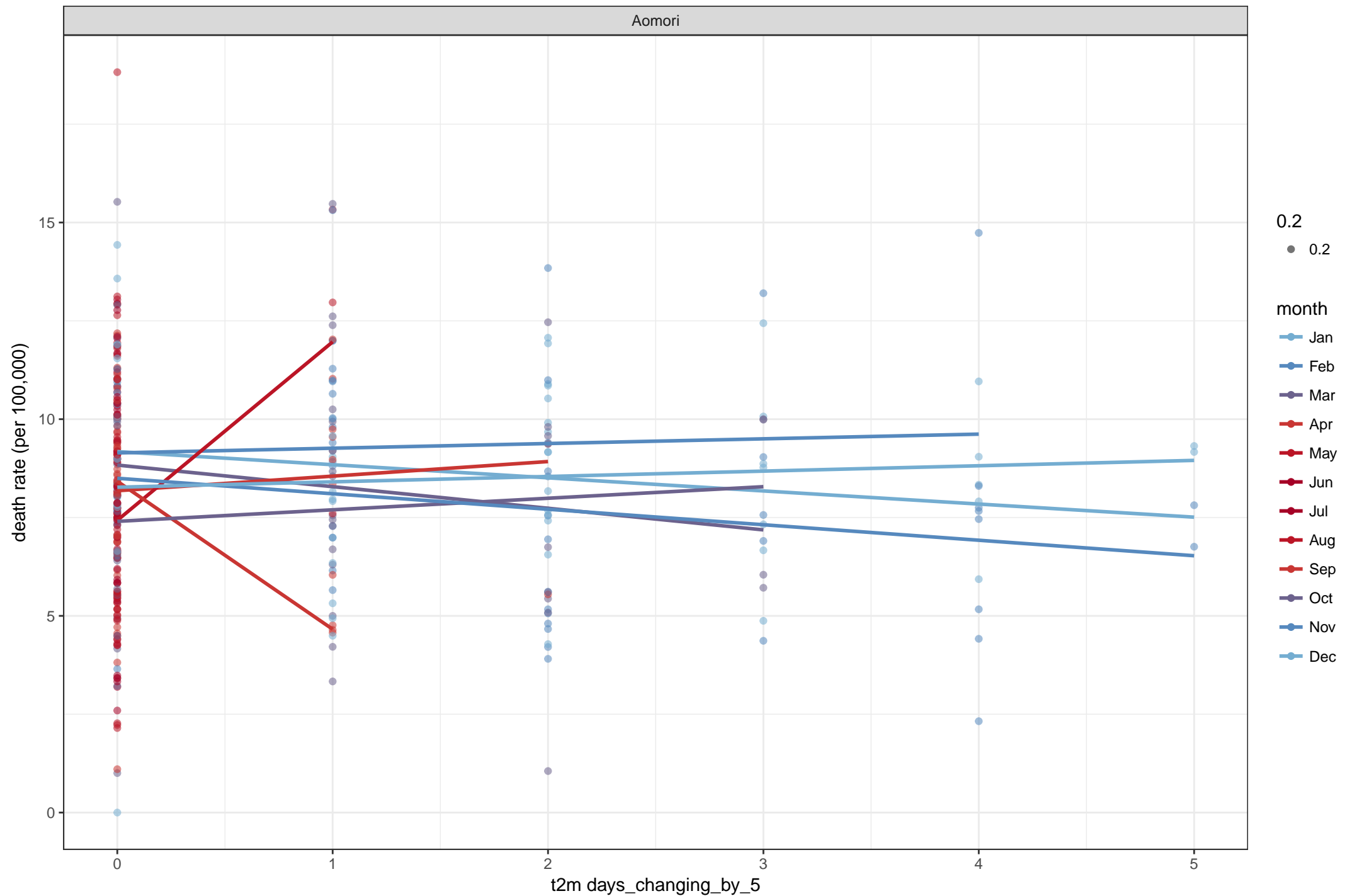
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



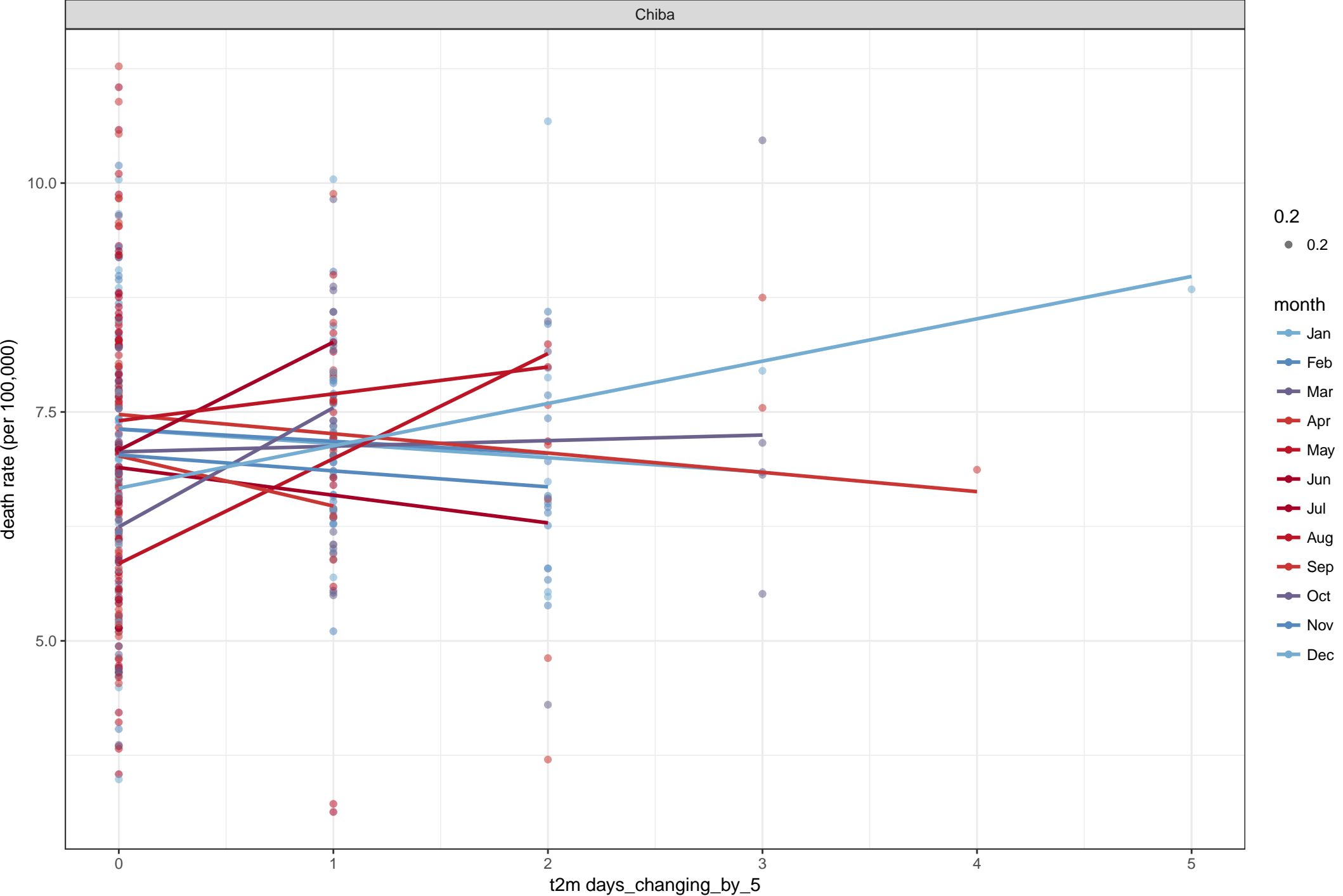
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



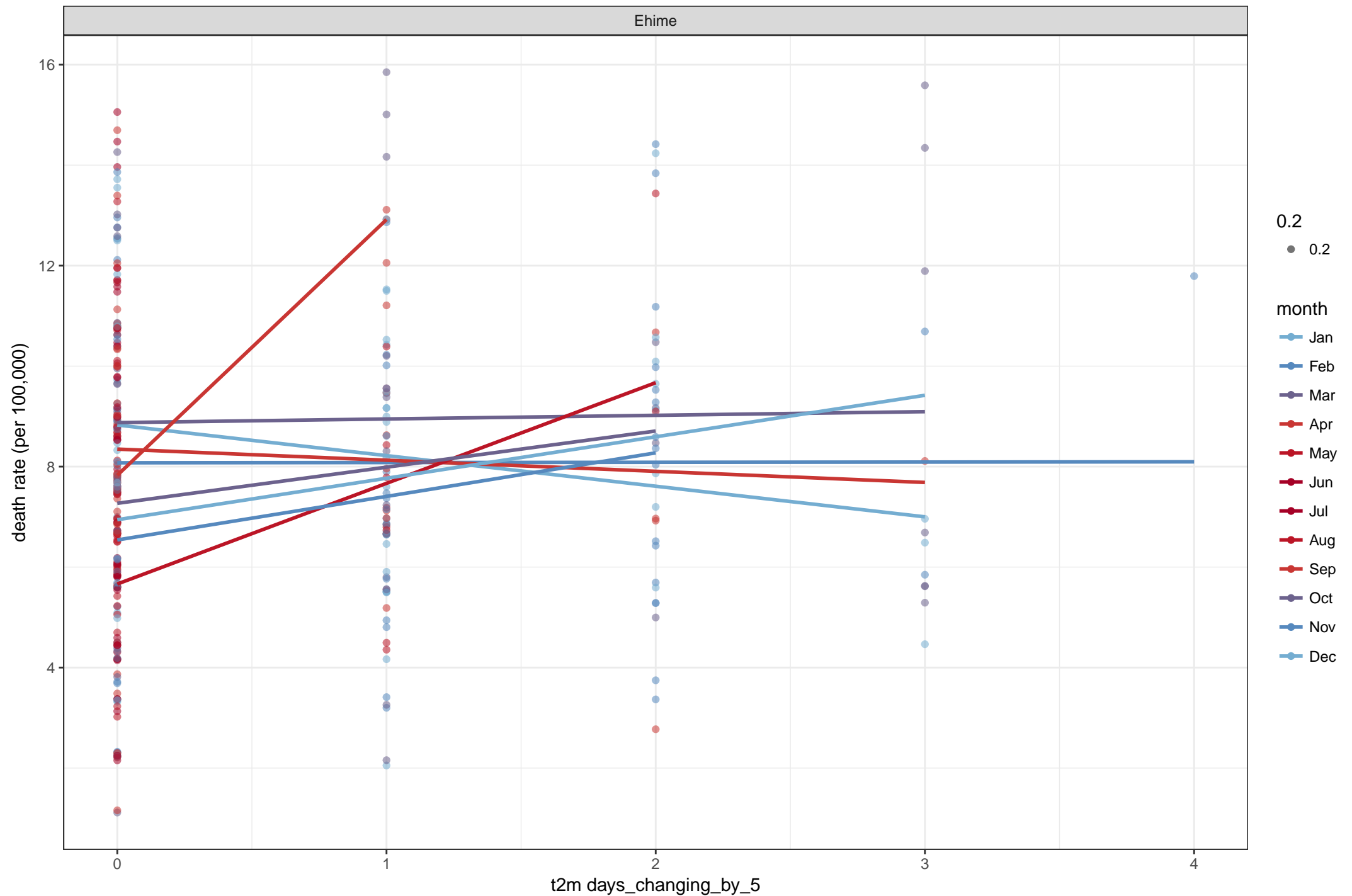
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



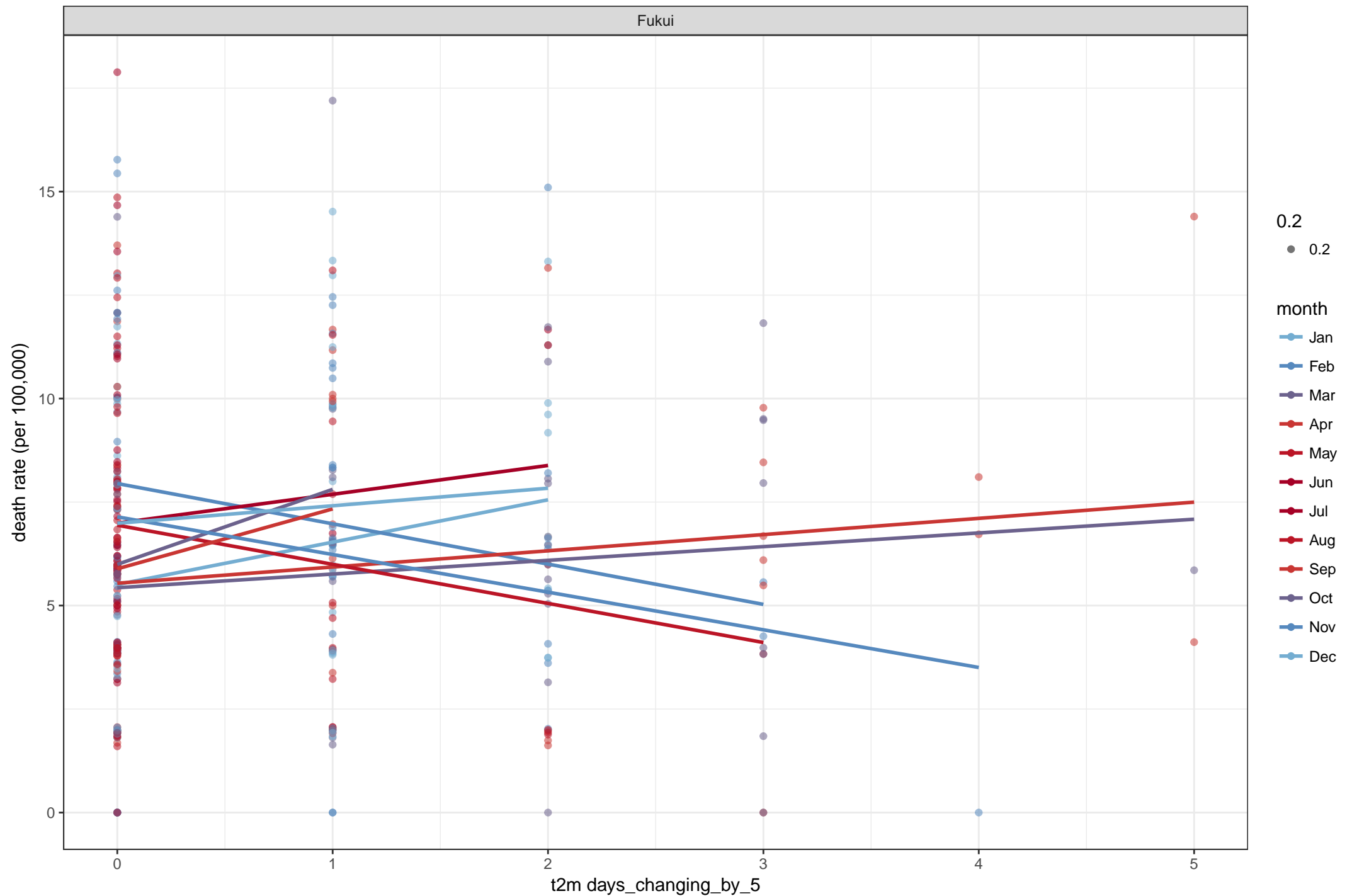
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



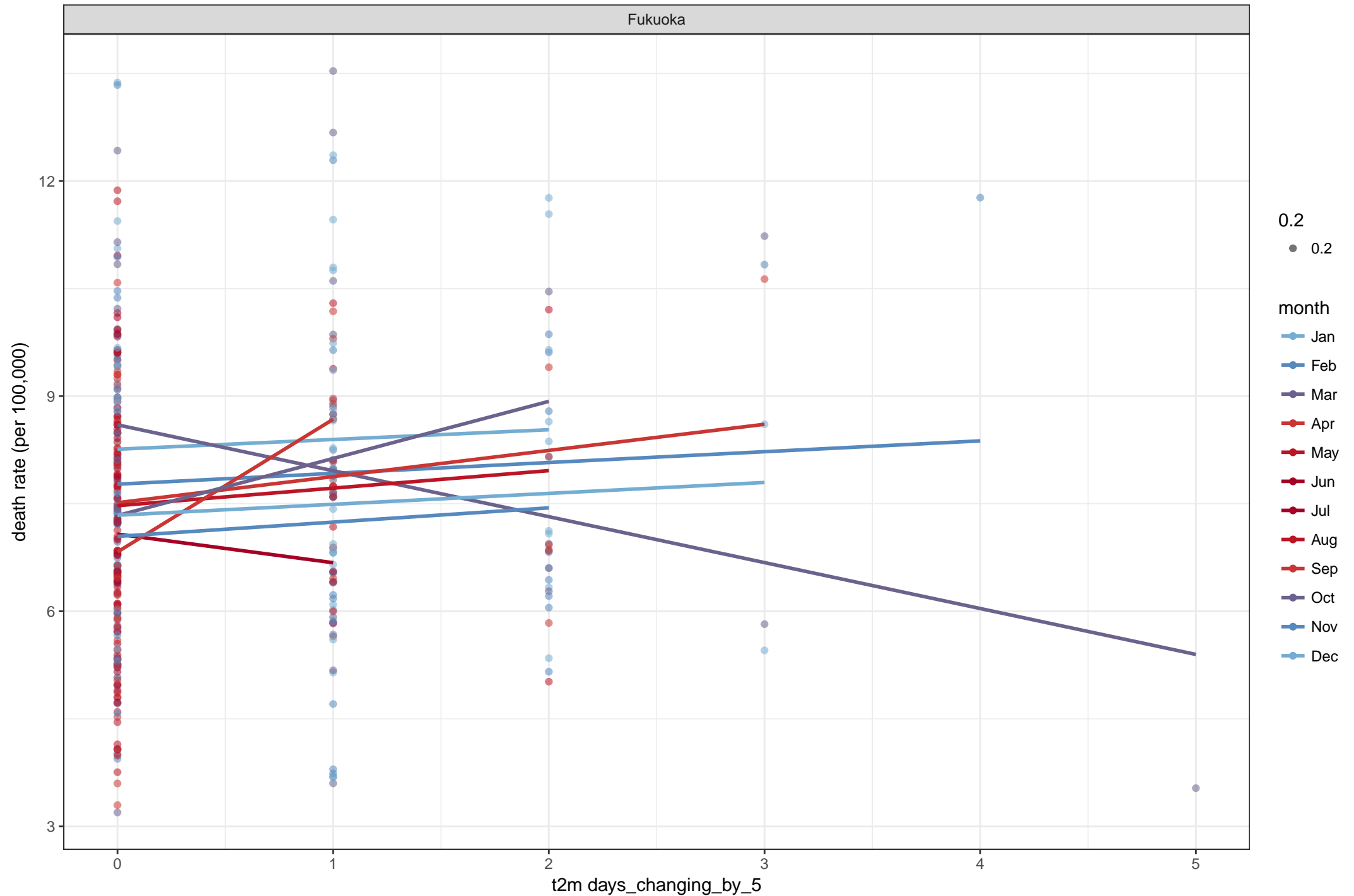
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35

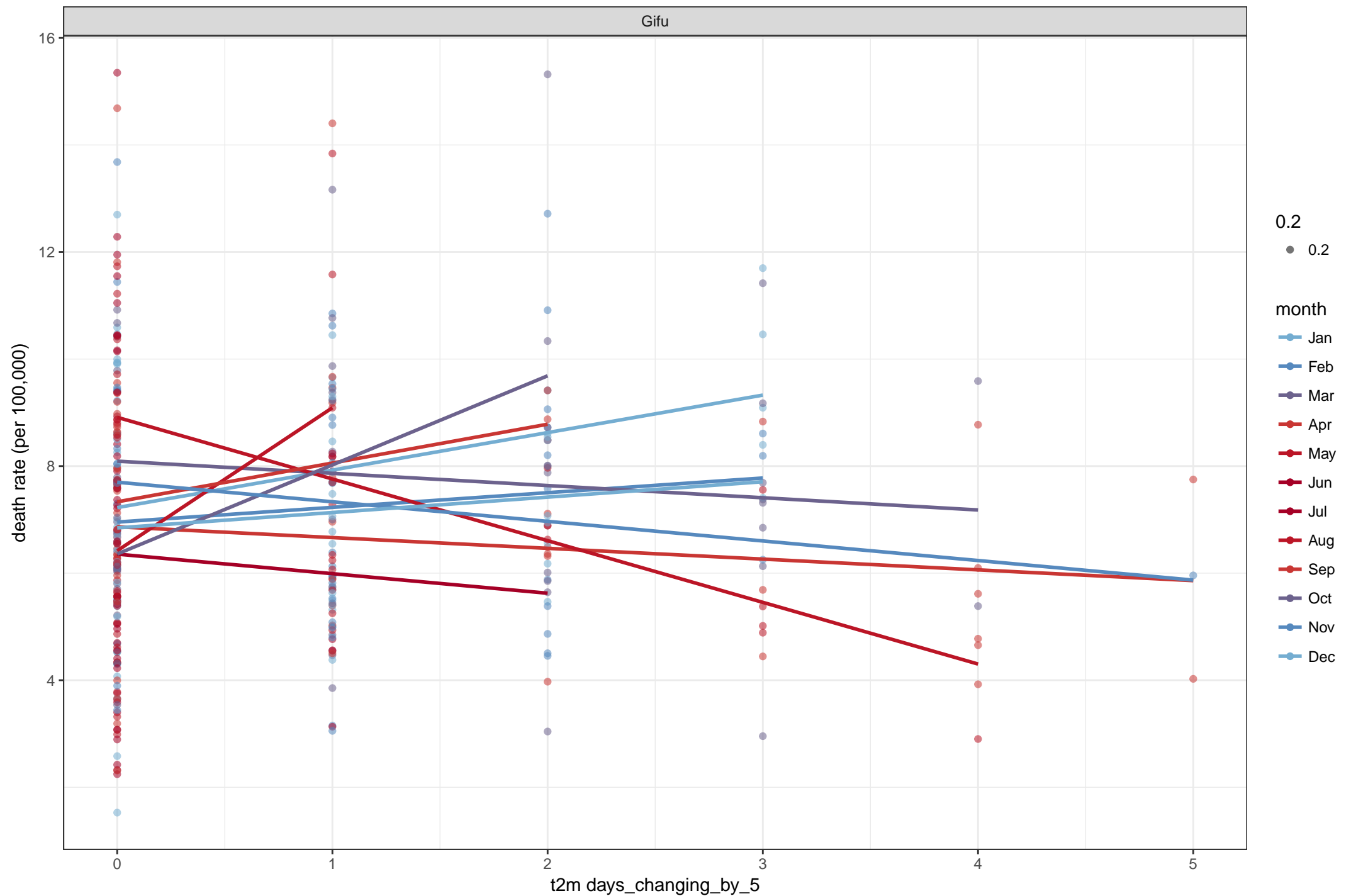


The plot, titled "Fukushima", displays the change in t2m days_changing_by_5 over a 5-day period for three groups: red, blue, and purple. The x-axis is labeled "t2m days_changing_by_5" and ranges from 0 to 5. The y-axis represents the count of days, ranging from 0 to 100. Each group is represented by a set of lines connecting data points at each day. The red group shows a general downward trend, starting with a high count at day 0 and decreasing to around 20 by day 3. The blue group shows a general upward trend, starting with a low count at day 0 and increasing to around 40 by day 3. The purple group shows a general upward trend, starting with a low count at day 0 and increasing to around 40 by day 3. The lines for each group are color-coded to match the group name.

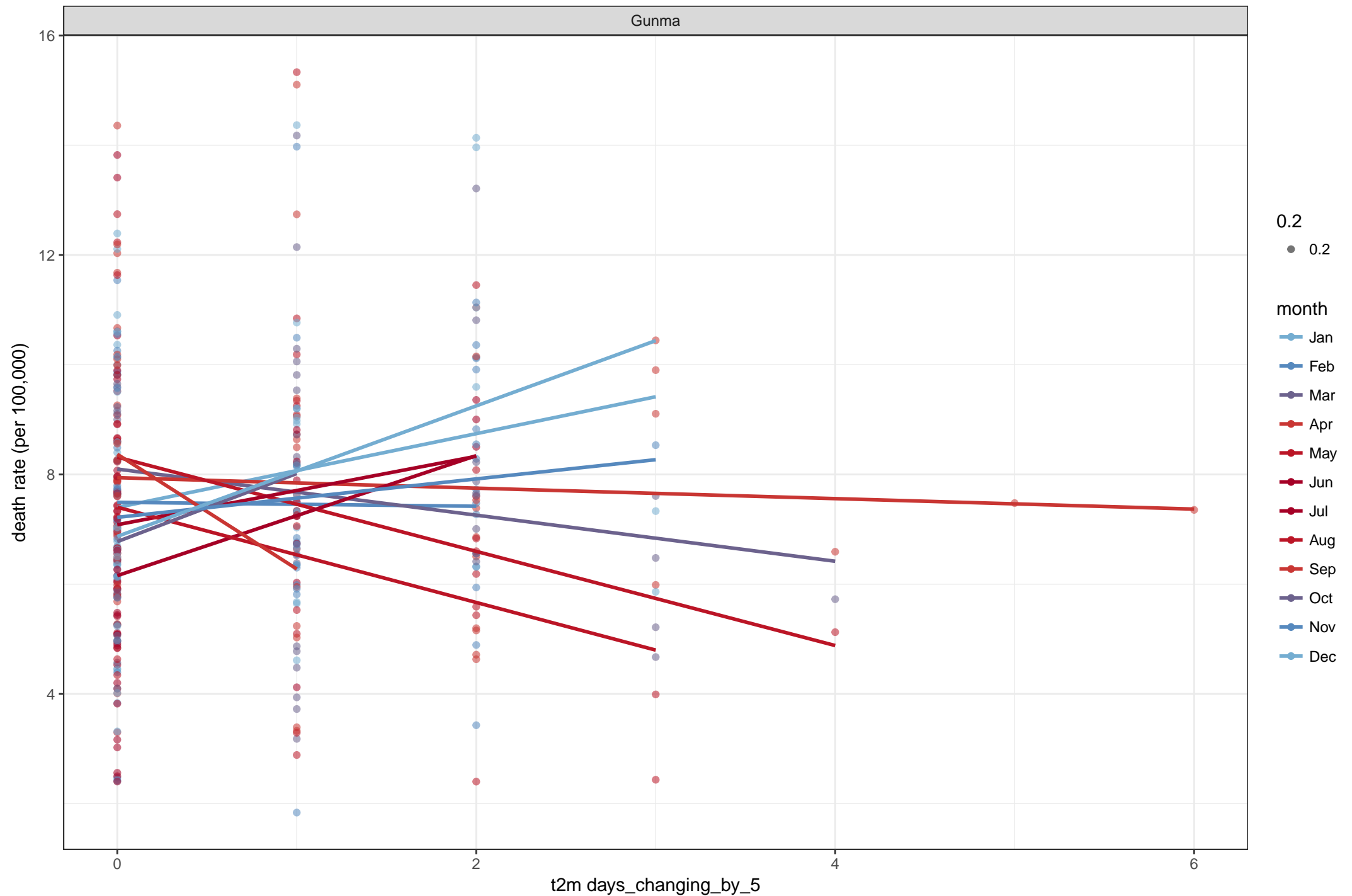
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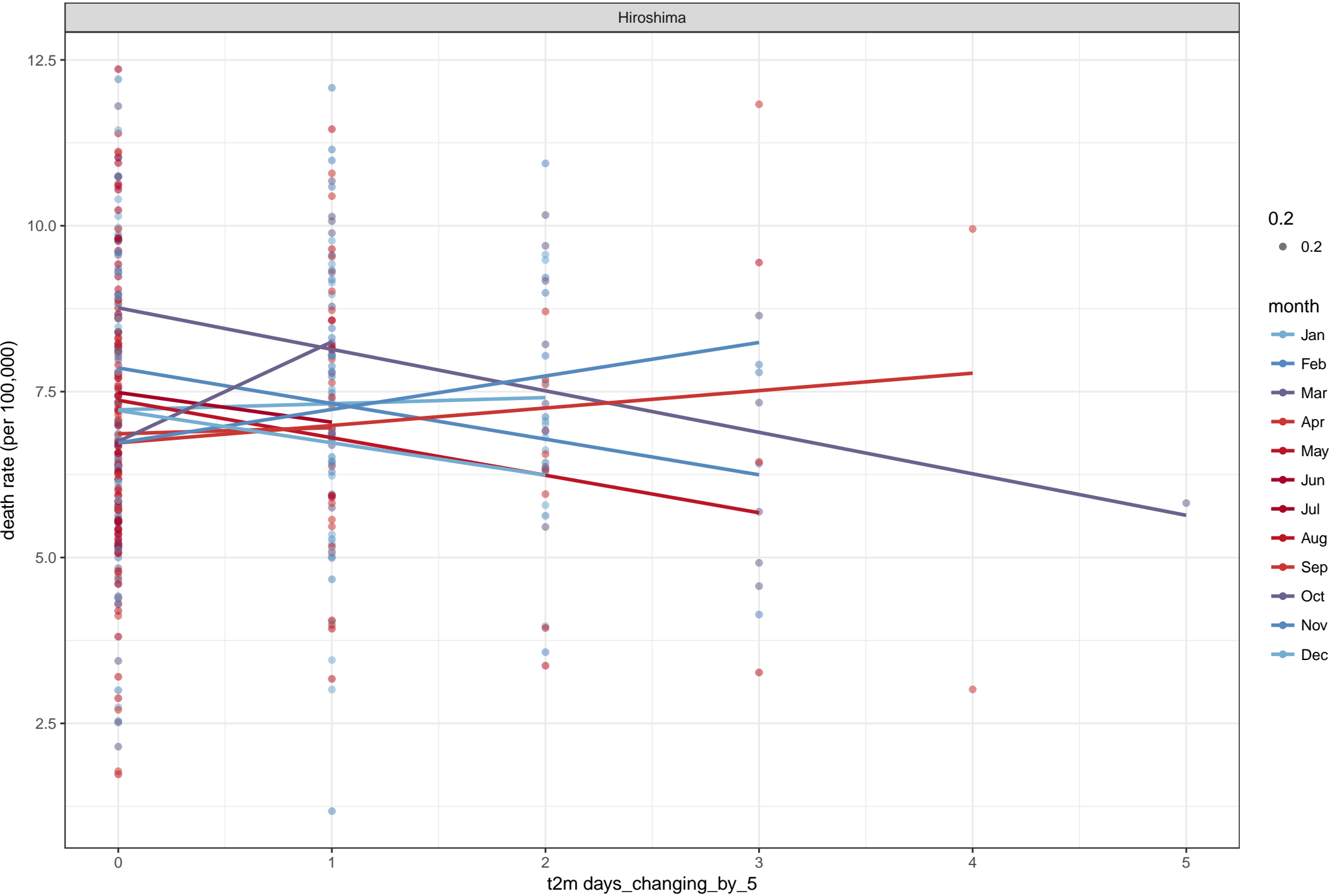
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



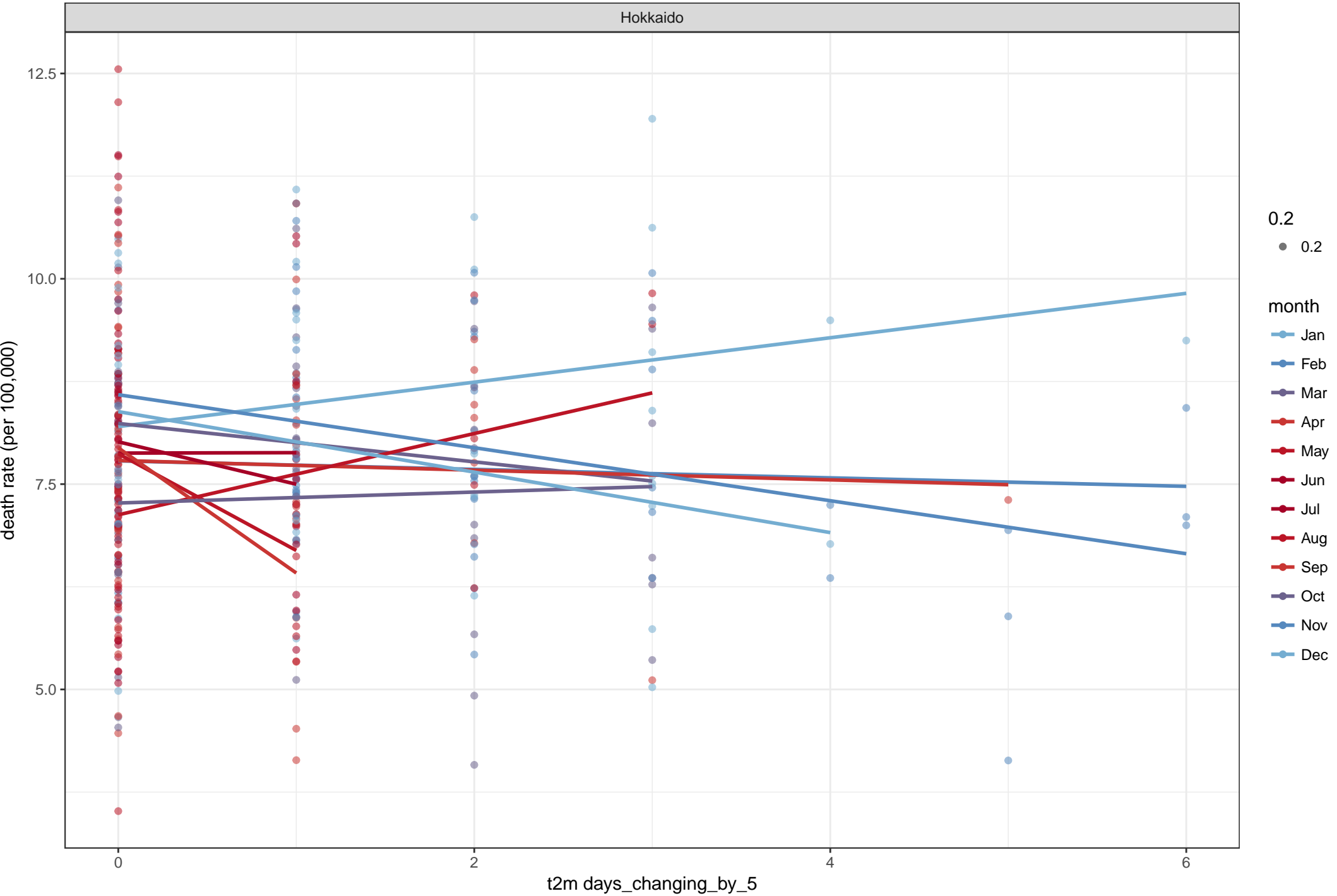
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



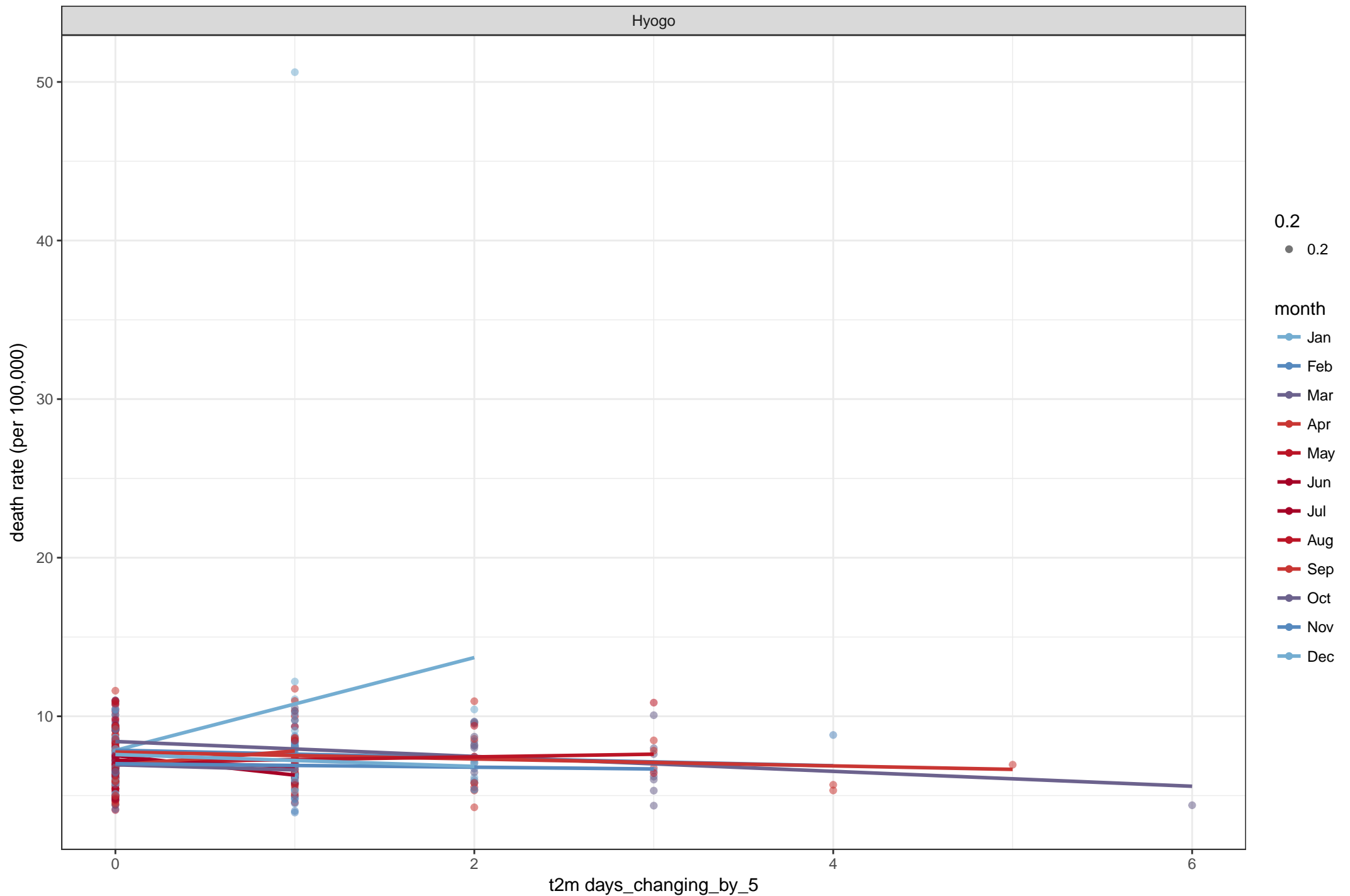
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



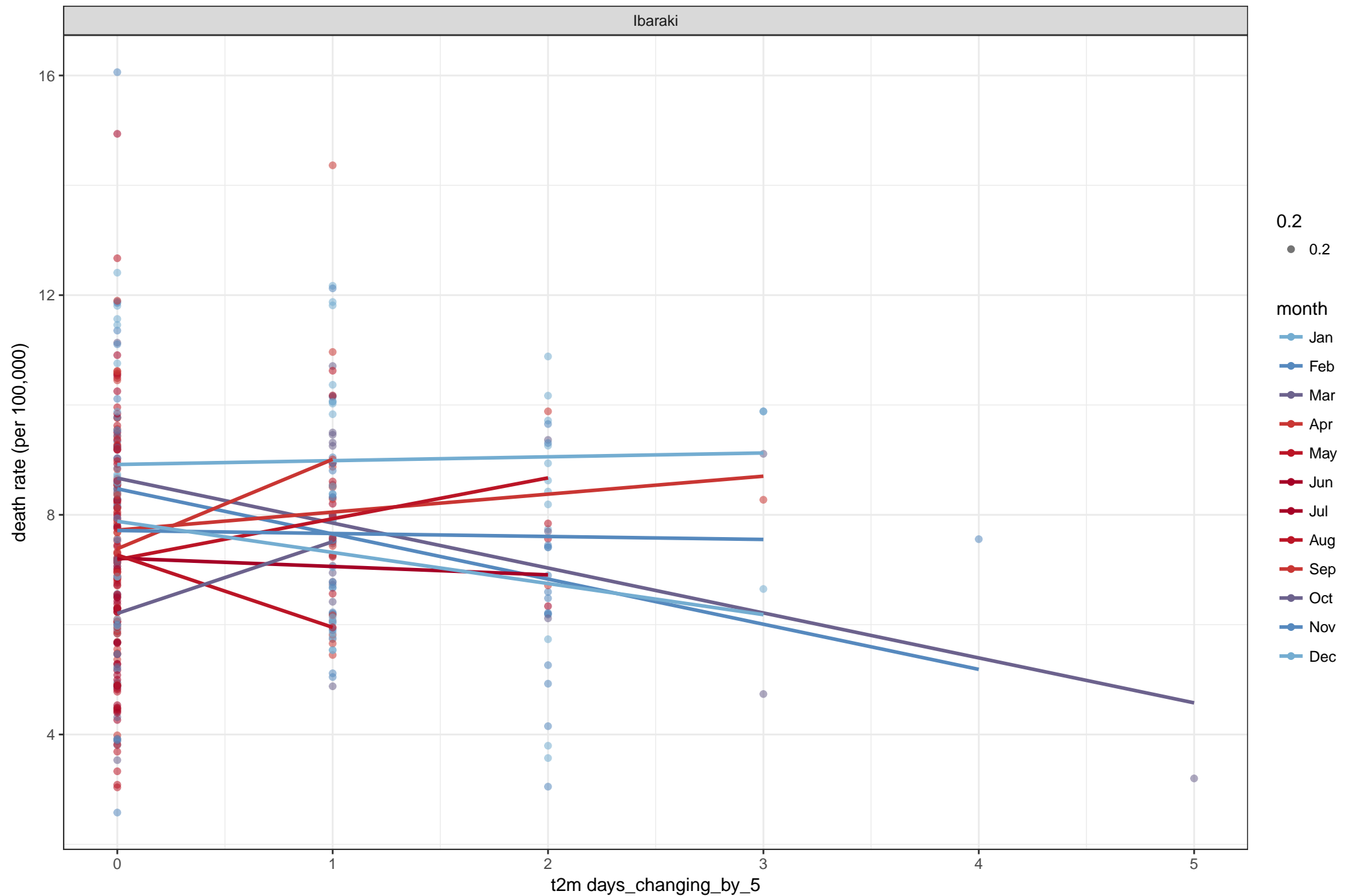
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



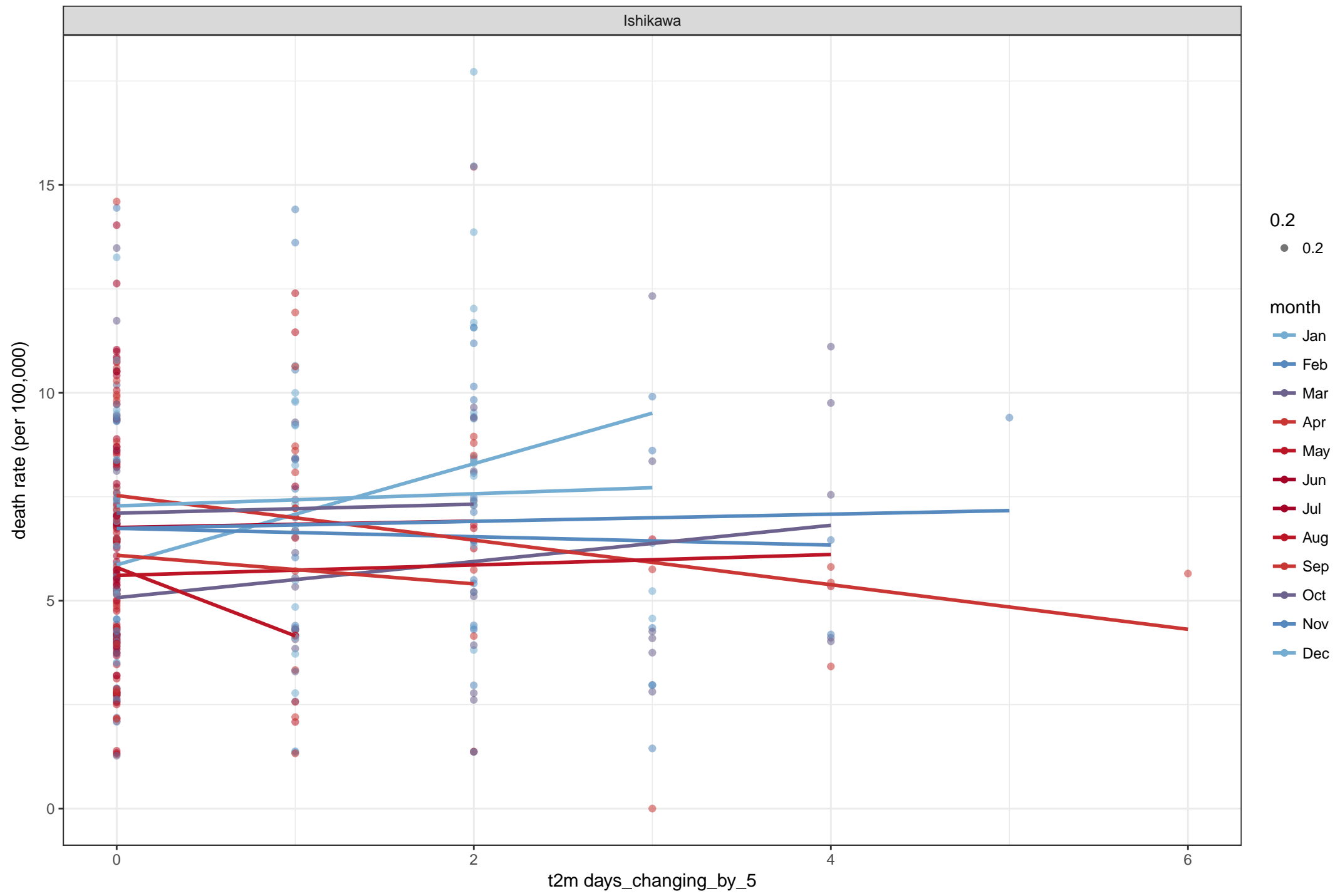
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



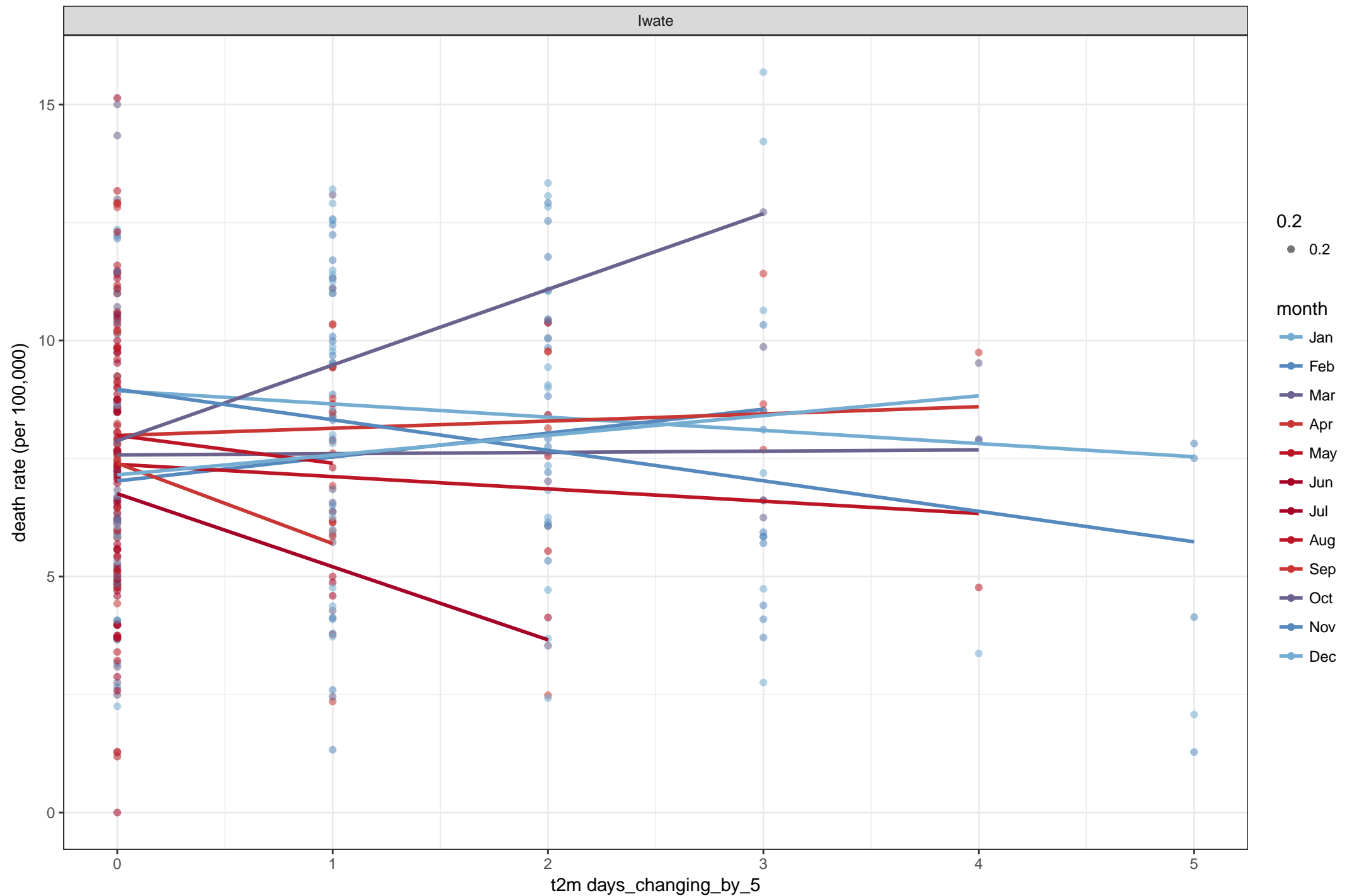
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35

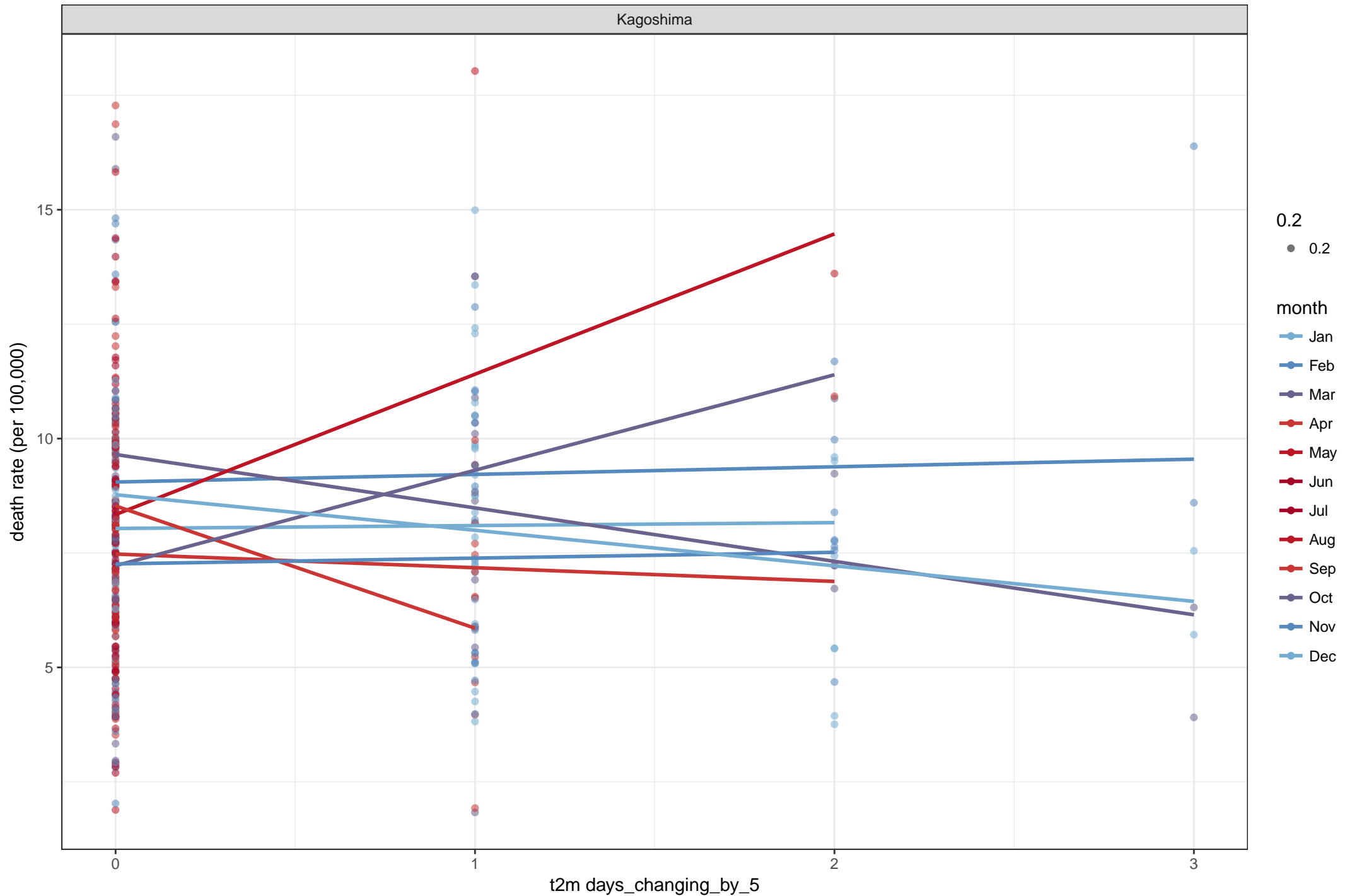


The figure is a line plot titled "Kagawa". The x-axis is labeled "t2m days_changing_by_5" and ranges from 0 to 5. The y-axis is unlabeled. The plot shows a large number of data points and lines, indicating a complex dataset. The data points are colored in blue, red, and purple. The lines are colored in blue, red, and purple, matching the data points. The lines represent the change in the y-axis variable over time (x-axis). The plot shows a general upward trend, with many lines starting near the bottom at x=0 and rising towards the top at x=5. There are also some lines that start high and decrease slightly. The data points are clustered at each x-axis value, with a high density at x=0 and x=1, and a more sparse distribution at x=2, x=3, x=4, and x=5.

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Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35

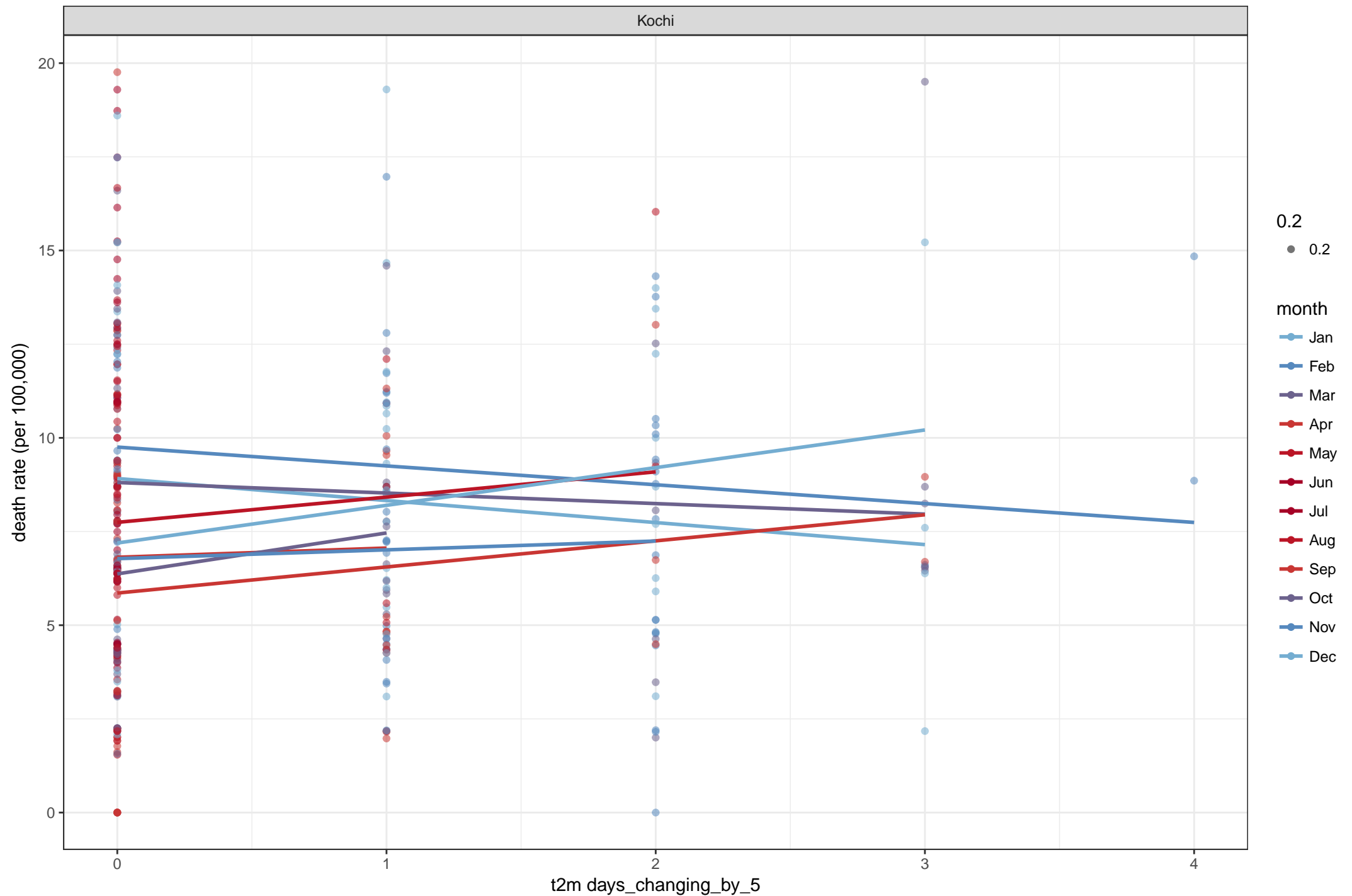


The plot, titled "Kanagawa", displays the change in t2m days_changing_by_5 over a 5-day period. The x-axis is labeled "t2m days_changing_by_5" and ranges from 0 to 5. The y-axis represents the frequency of observations, with a grid extending from -10 to 10. Three data series are shown: blue, red, and grey. Each series consists of individual data points at each day and a corresponding trend line. The blue series shows a slight increase from day 0 to day 4, followed by a decrease at day 5. The red series shows a steady decrease from day 0 to day 5. The grey series shows a slight increase from day 0 to day 4, with no data point at day 5.

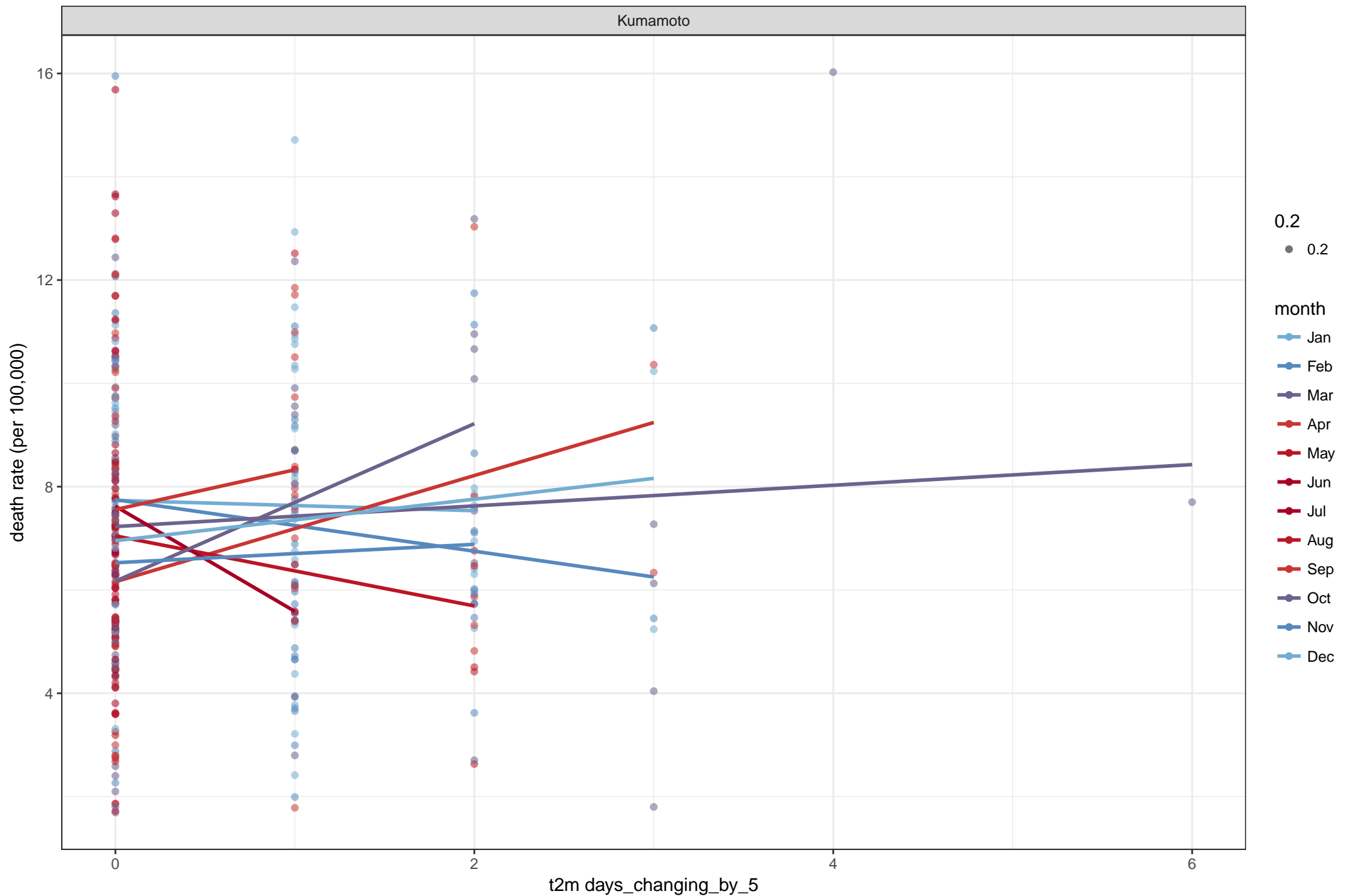
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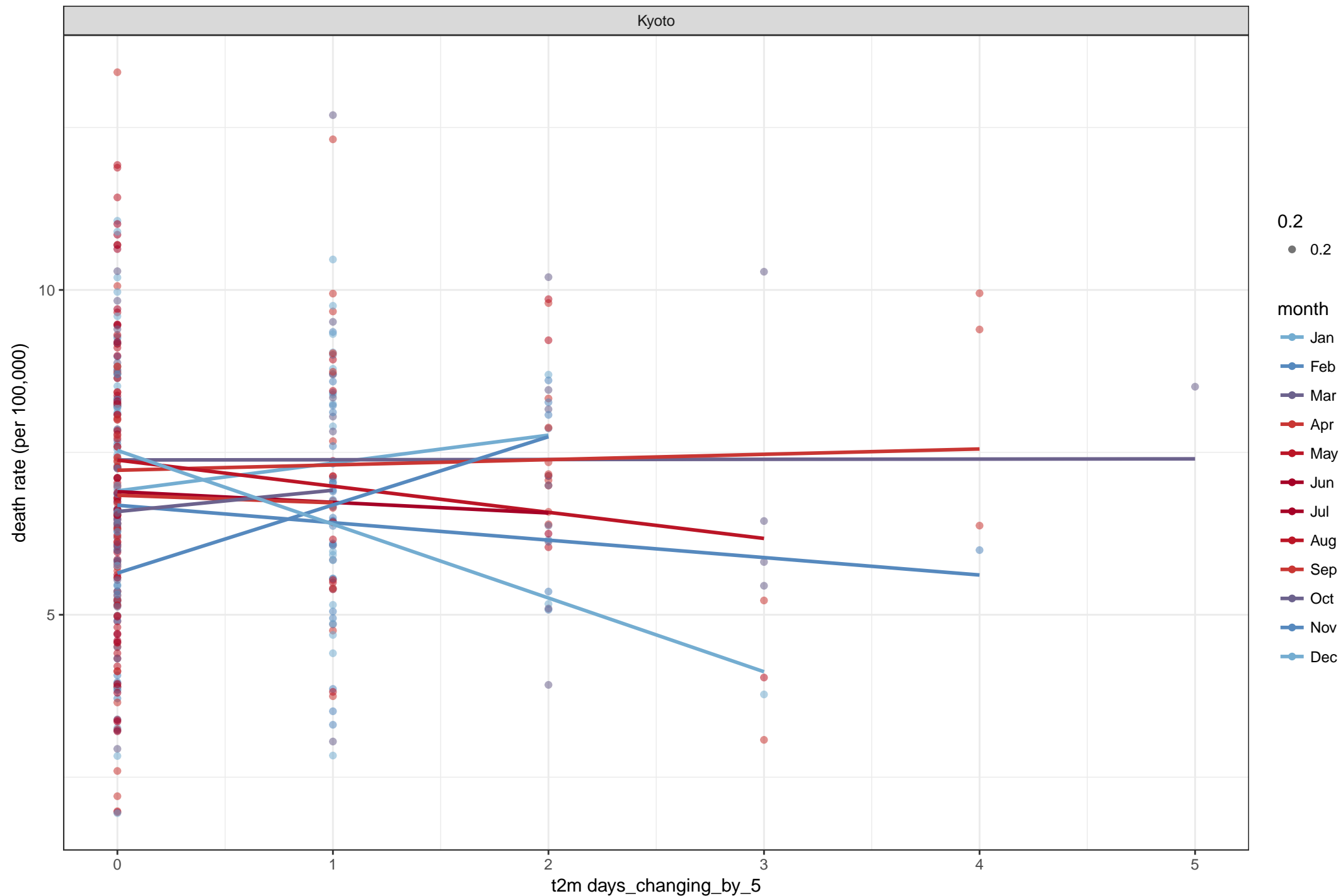
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



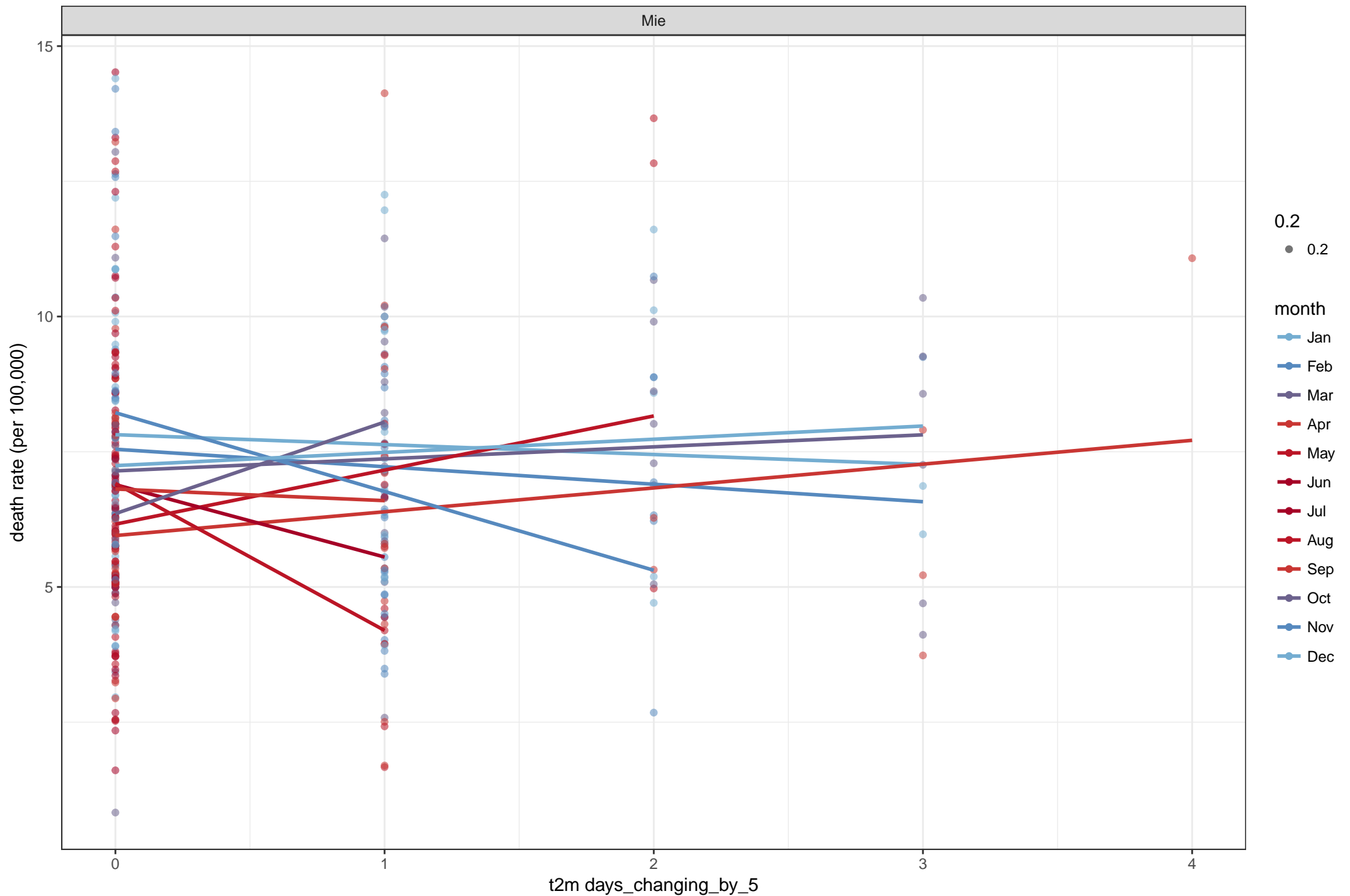
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



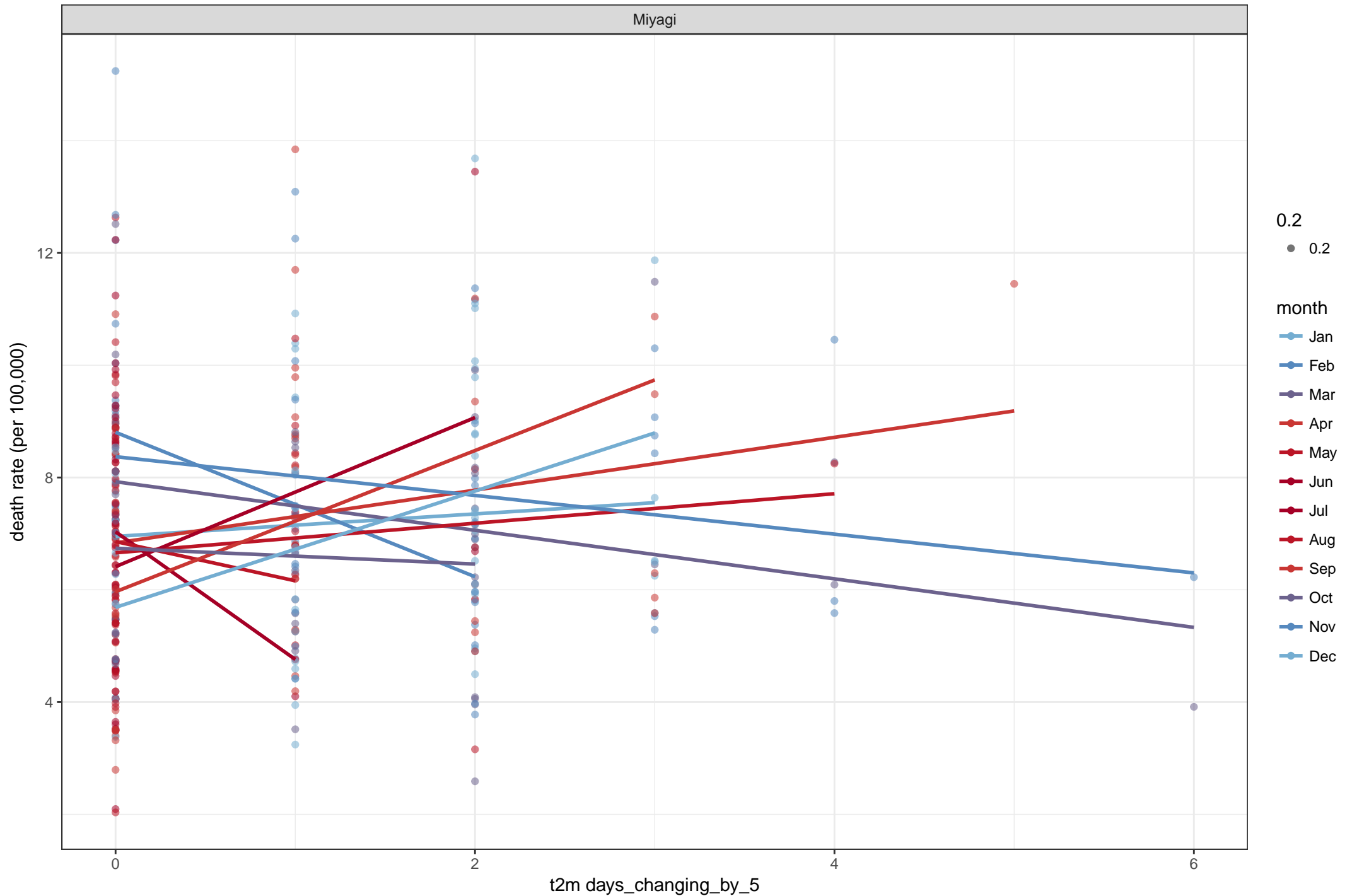
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



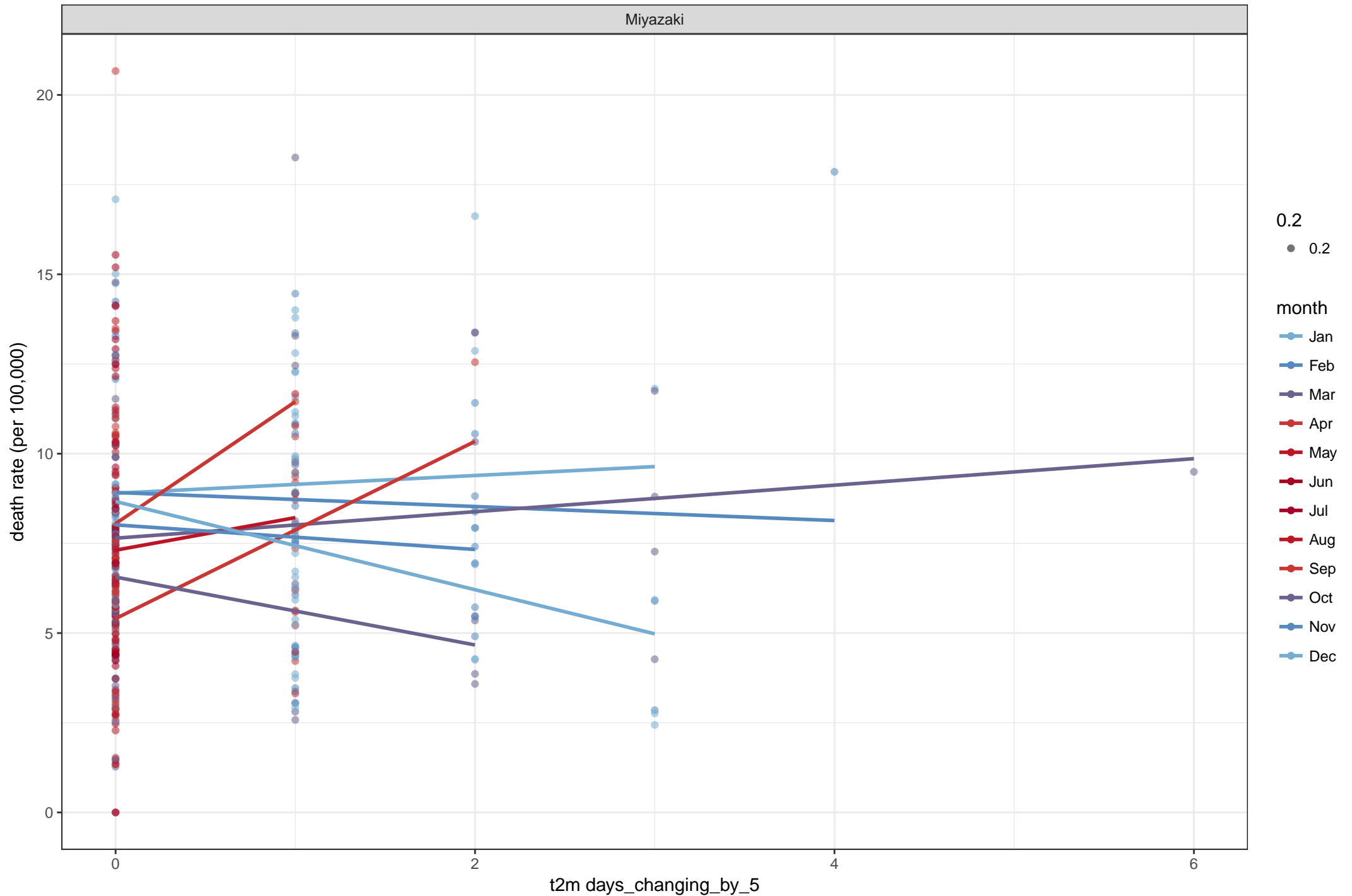
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



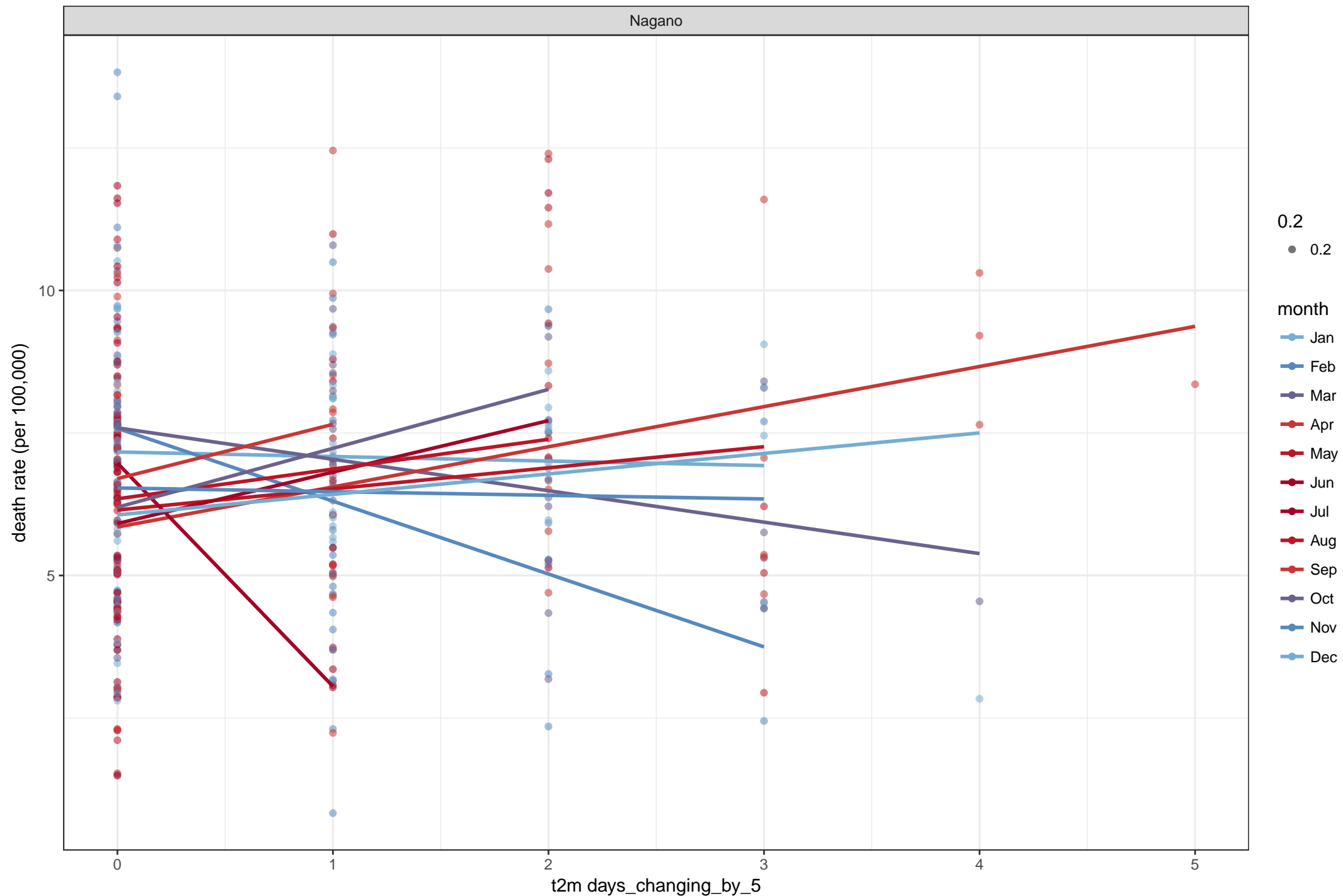
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



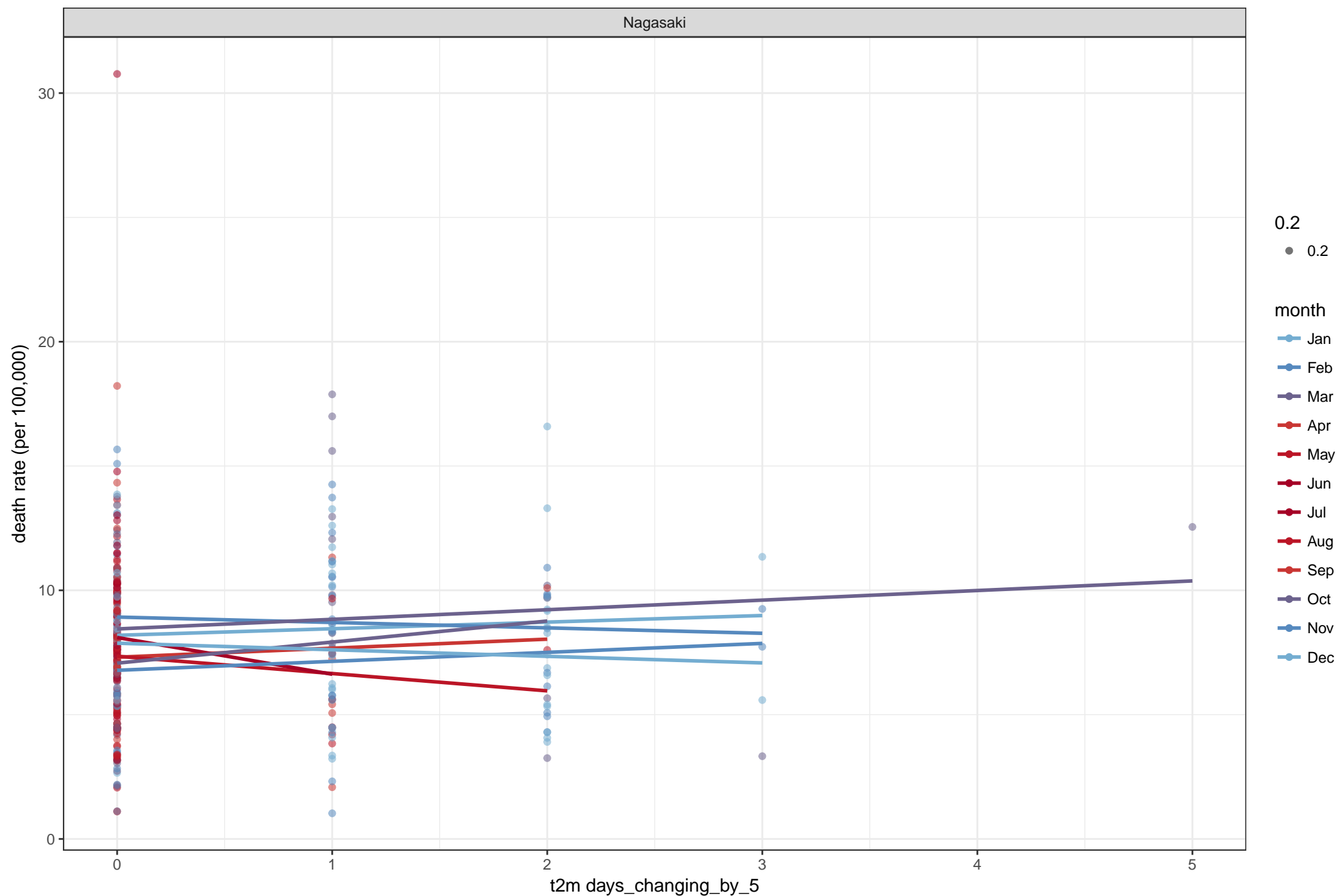
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



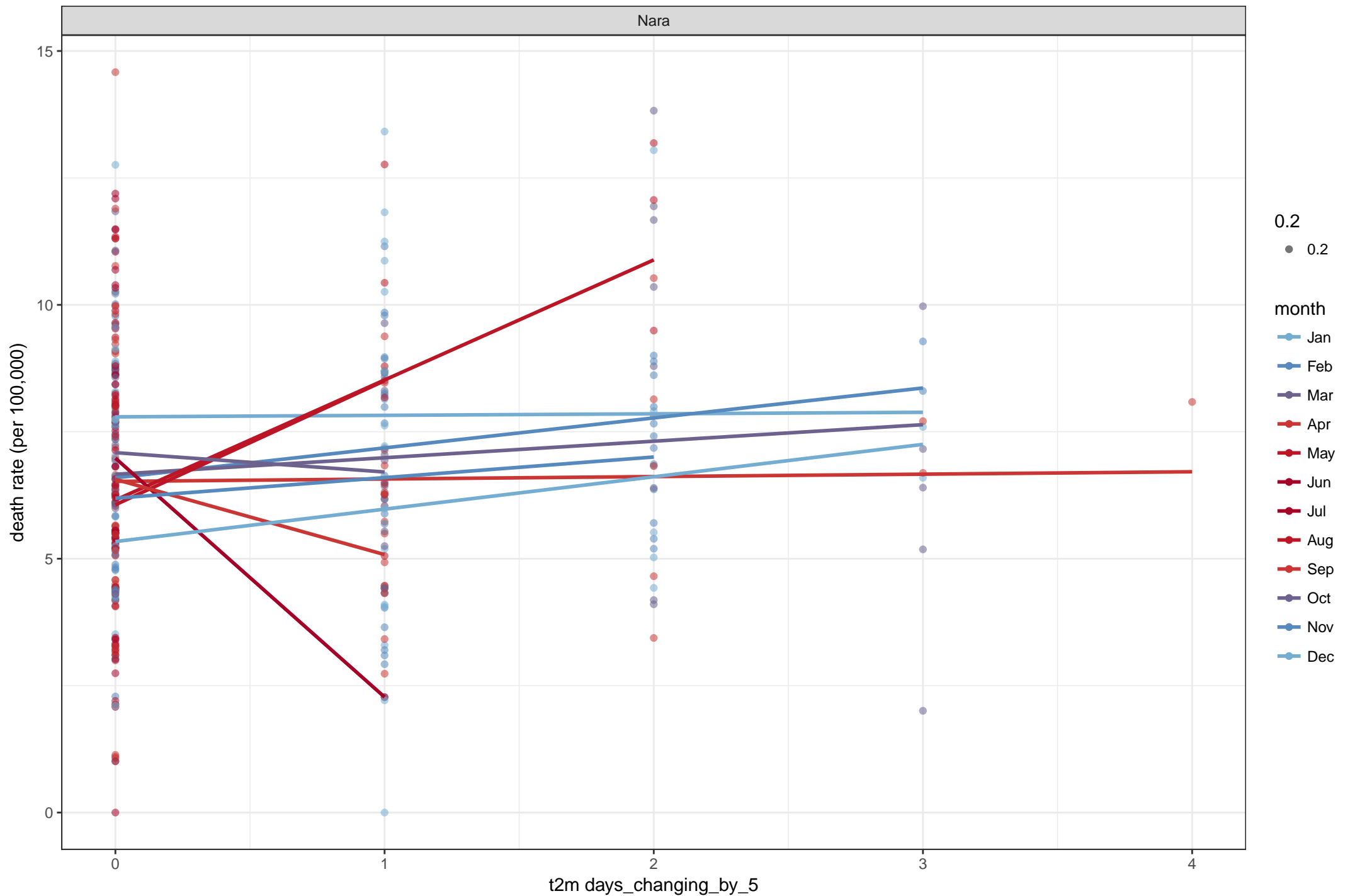
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



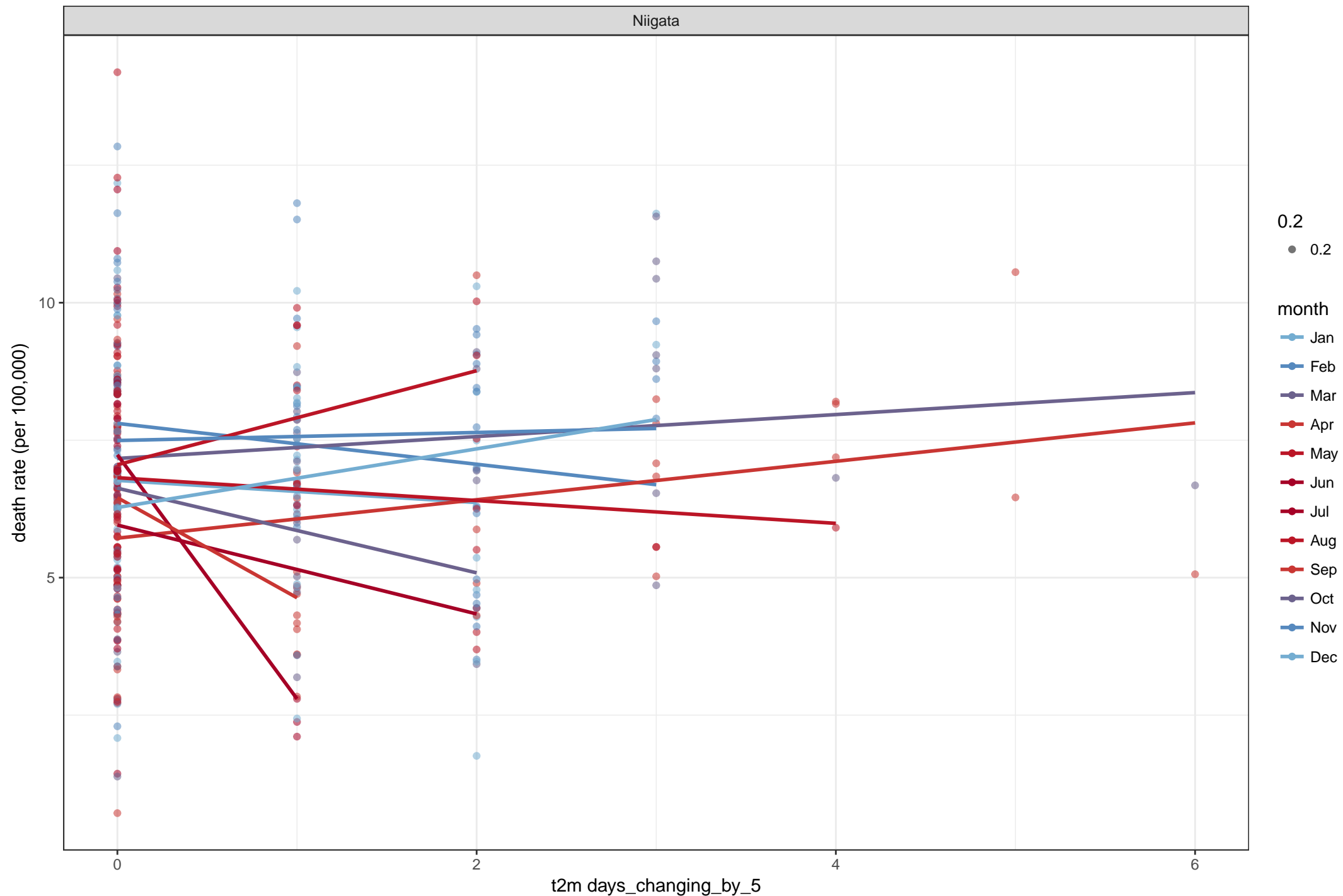
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



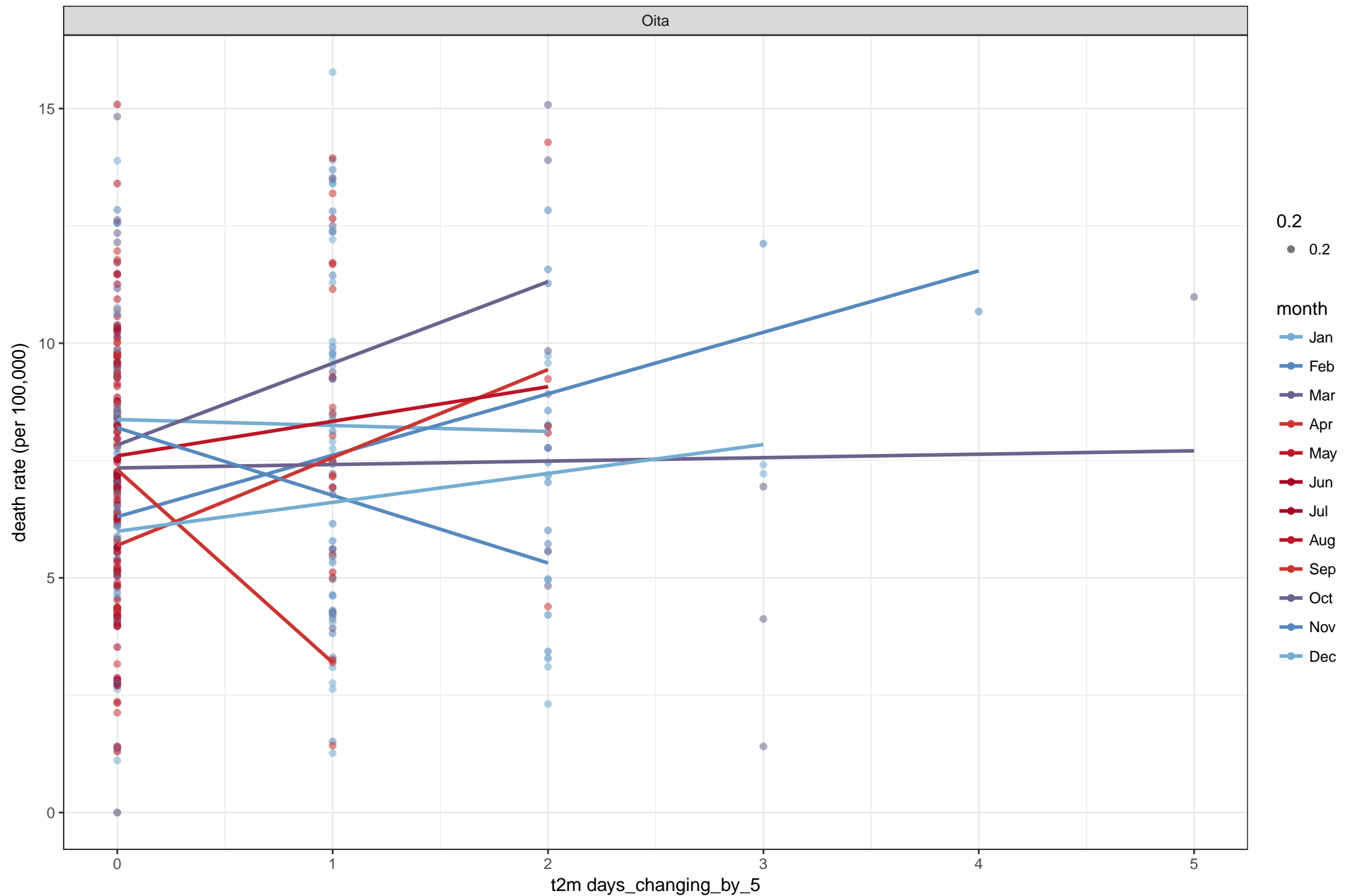
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



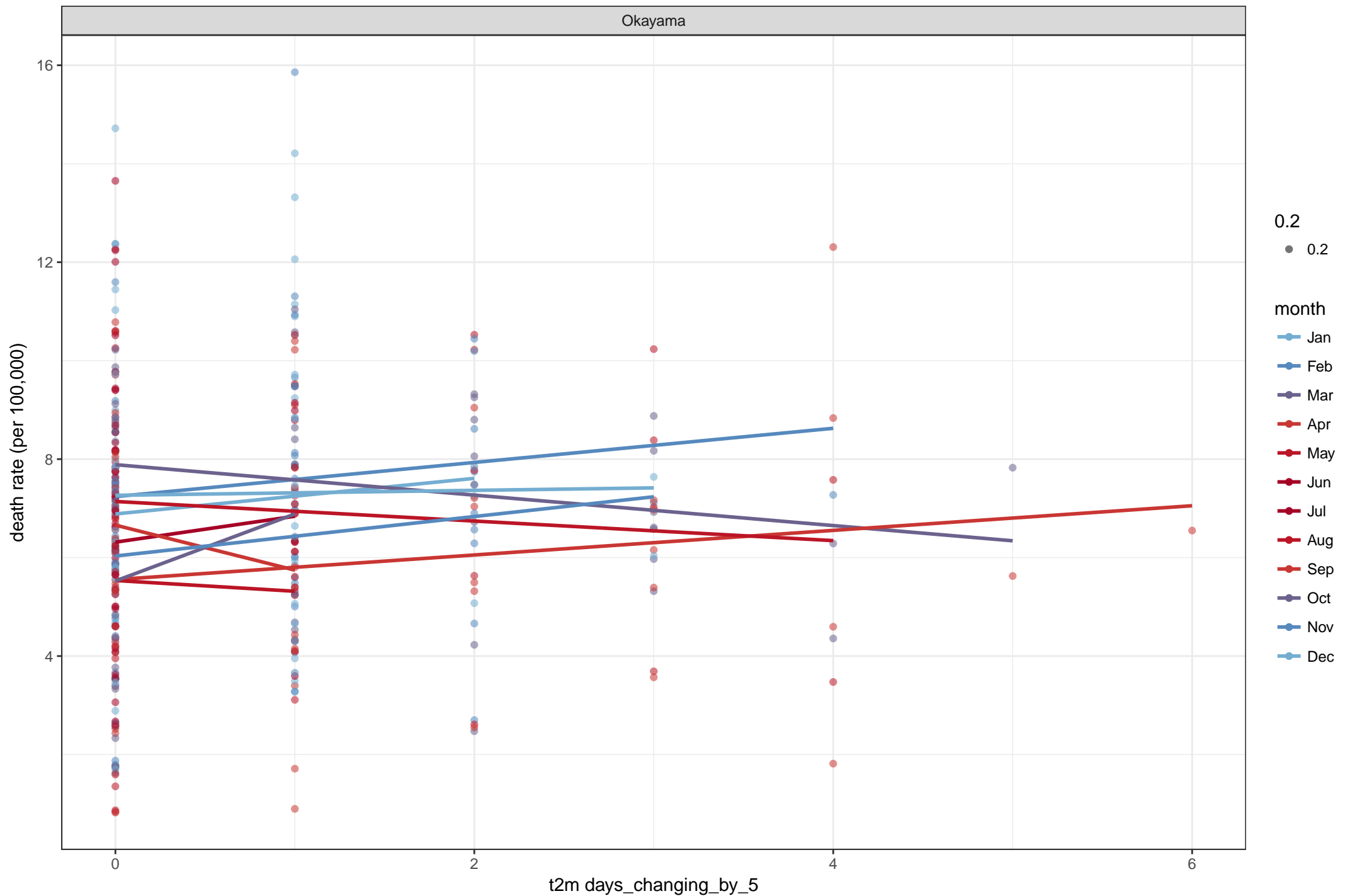
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



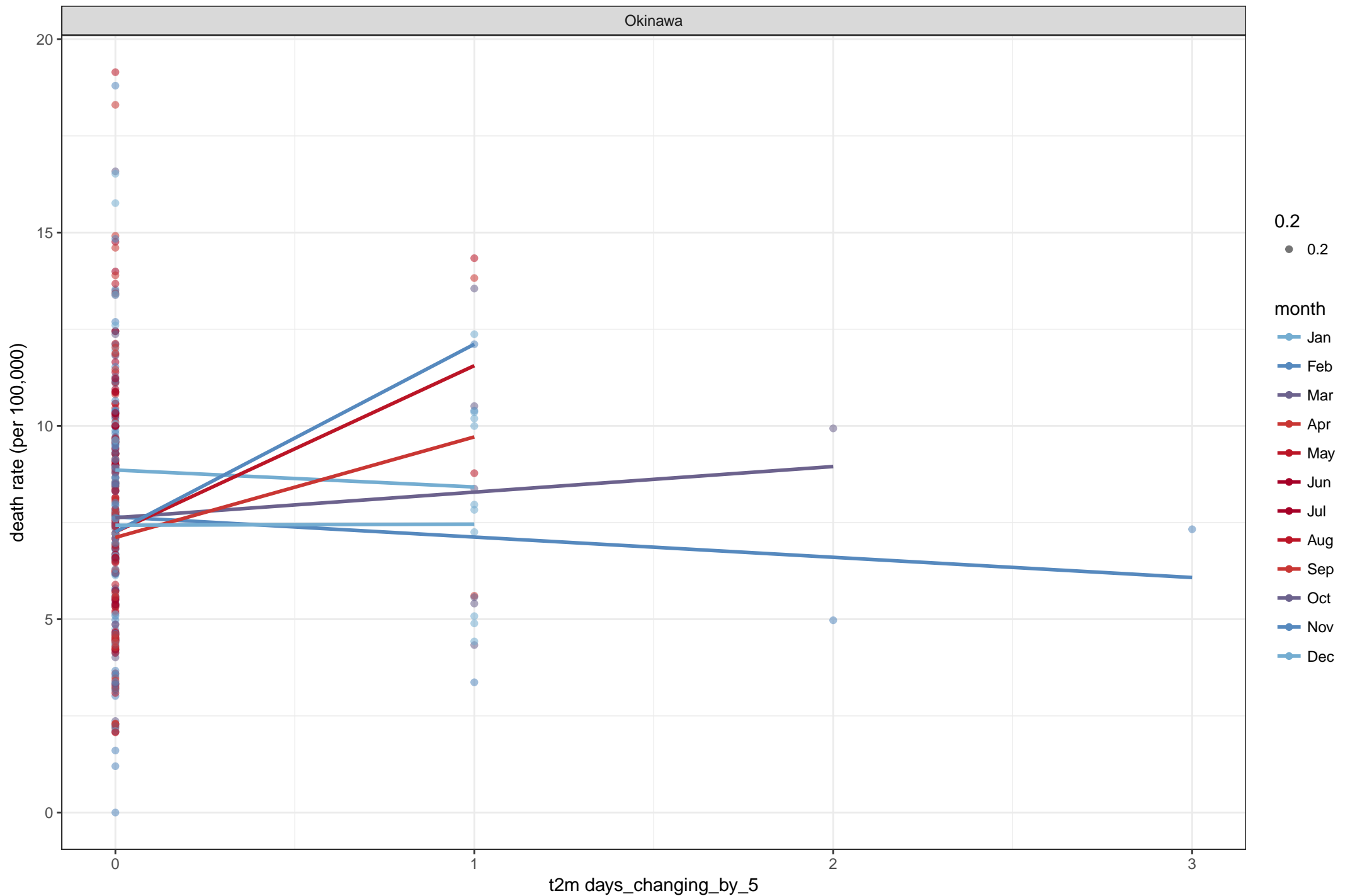
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



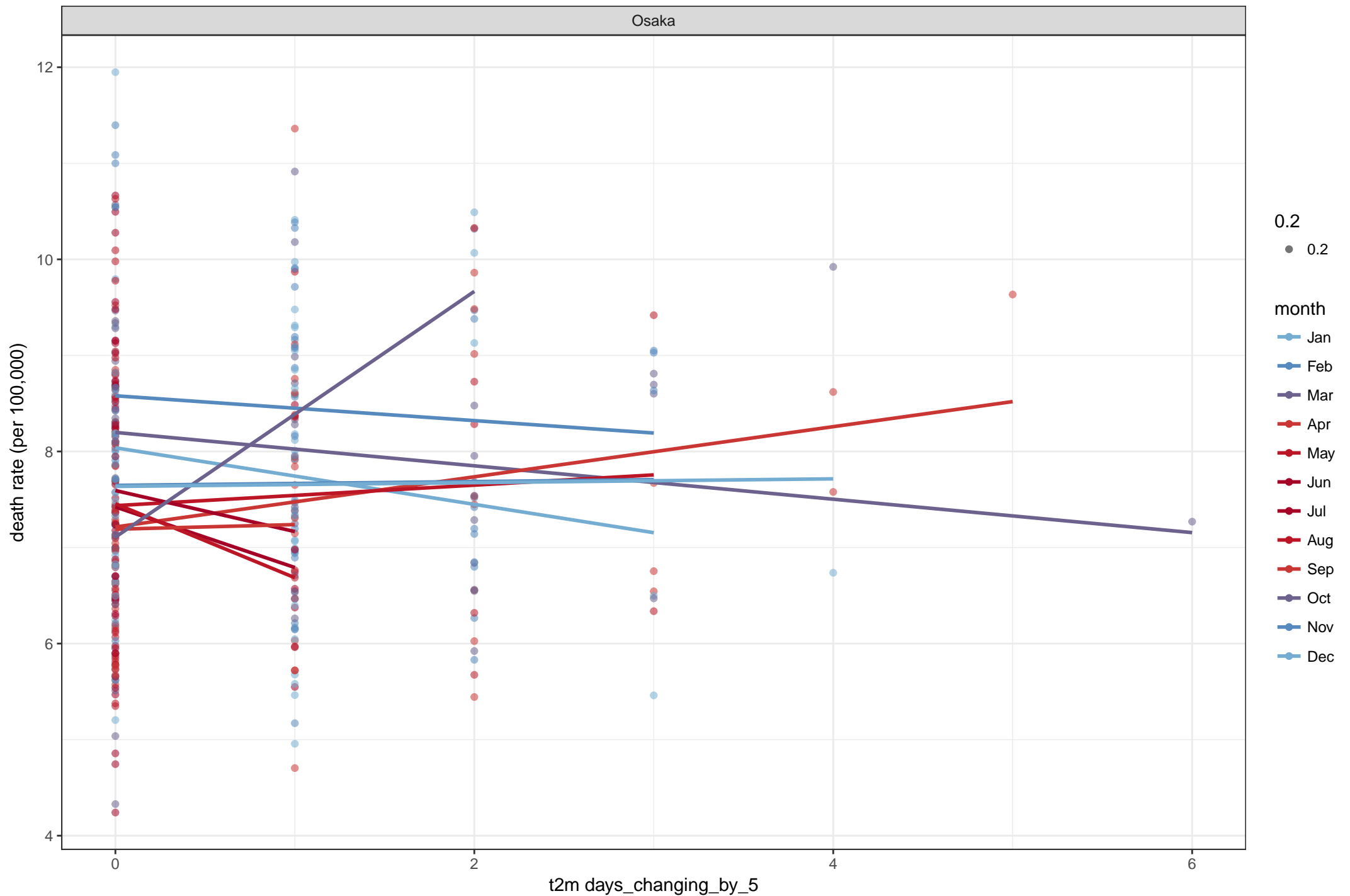
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



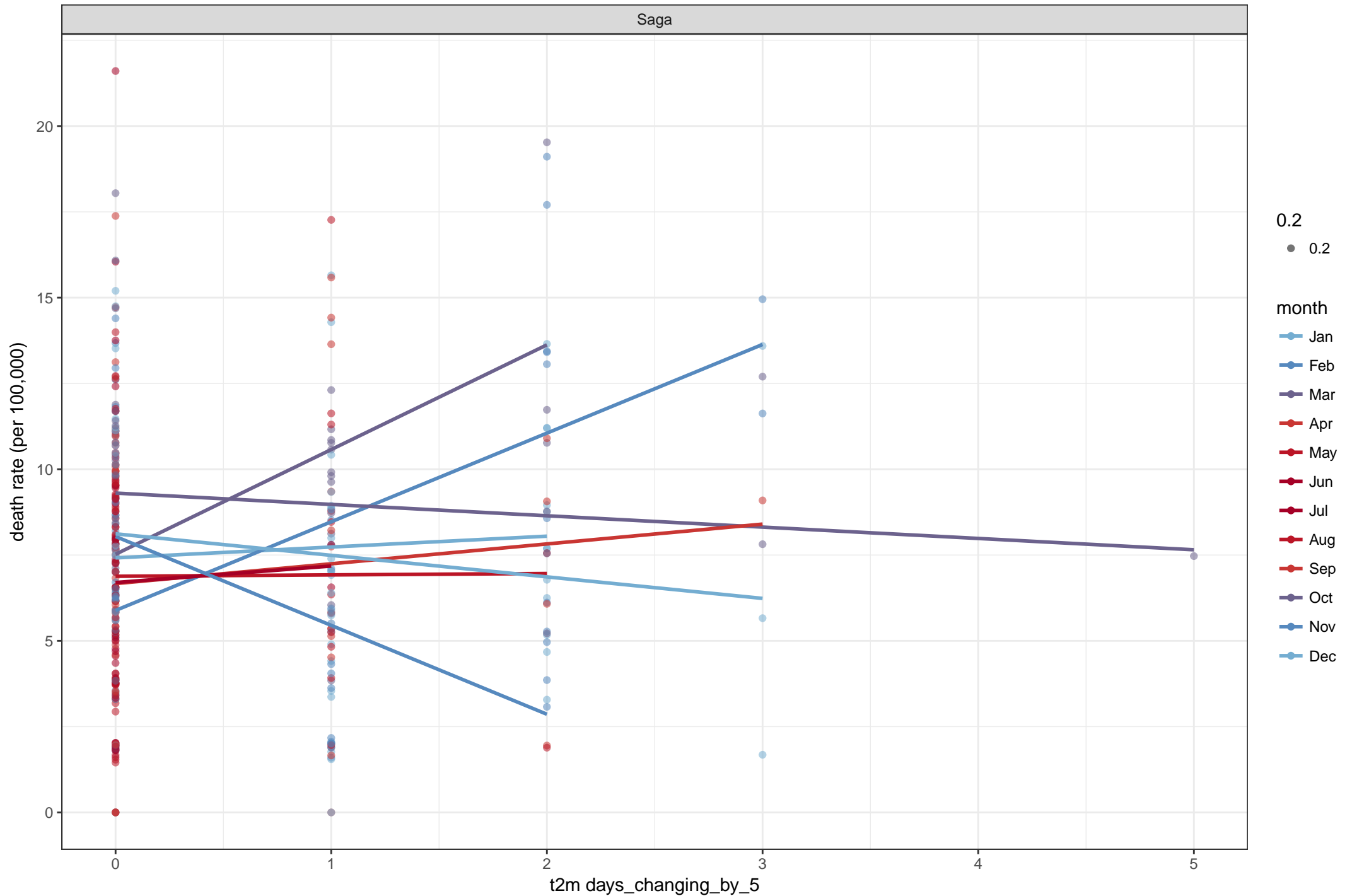
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



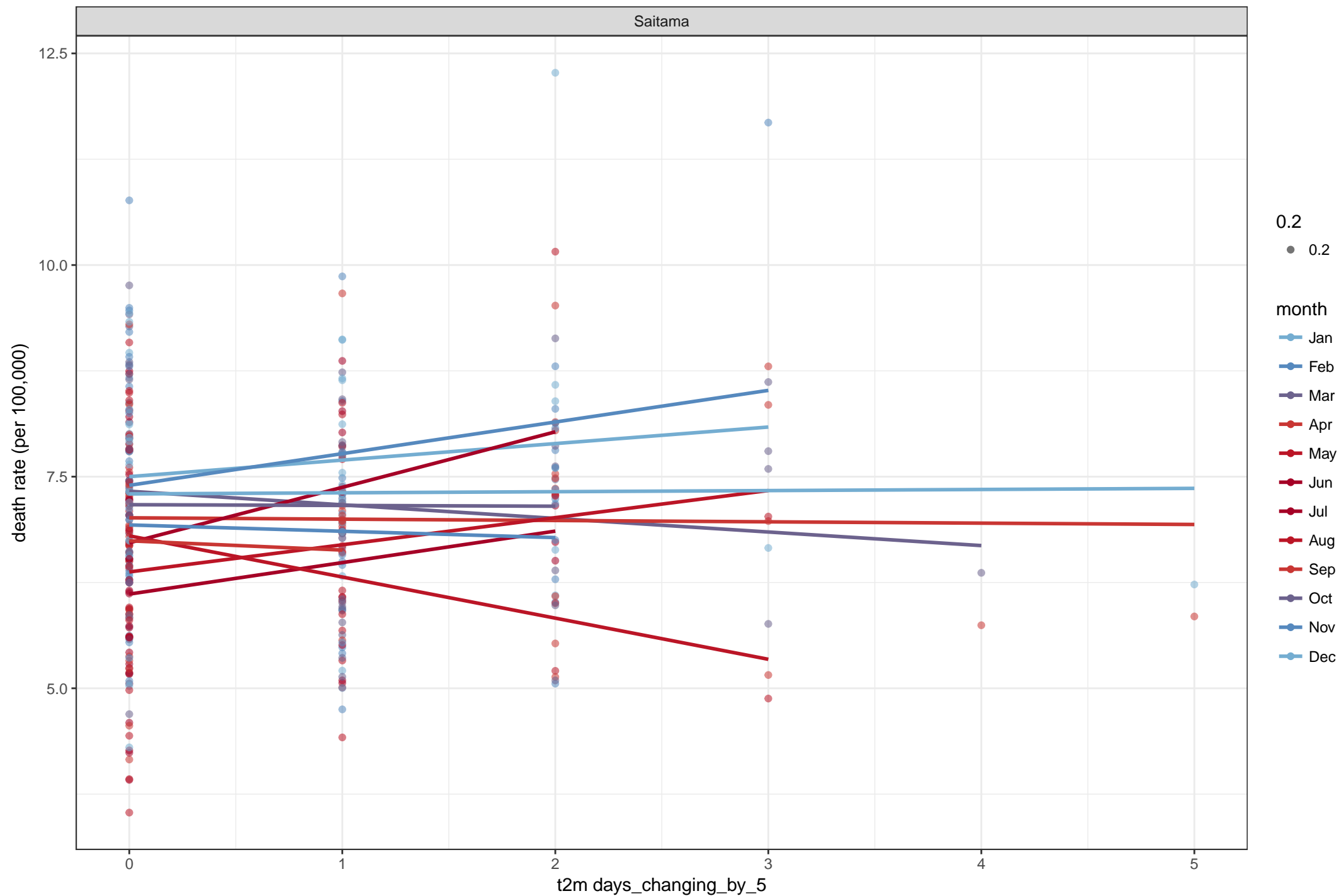
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



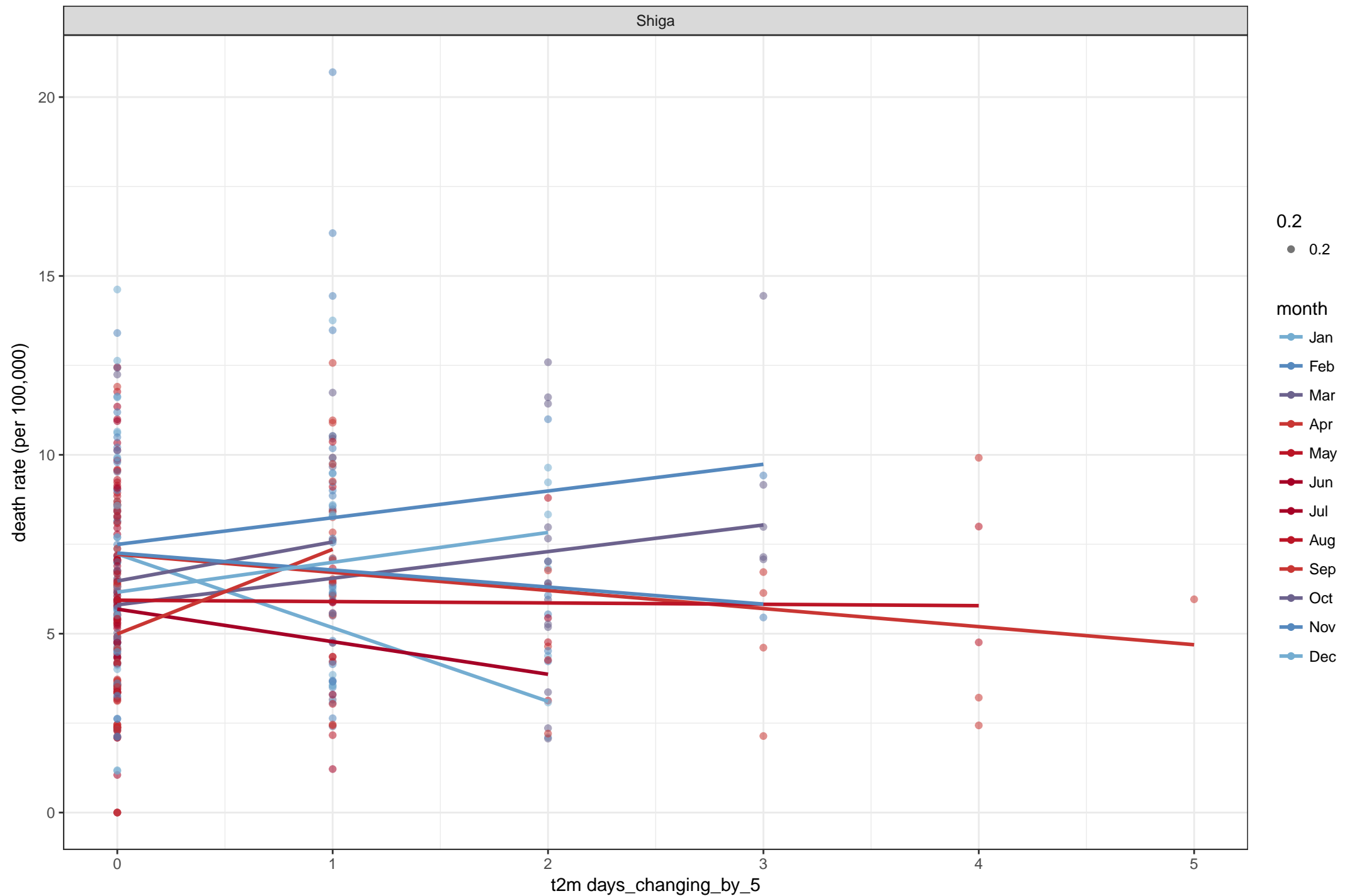
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



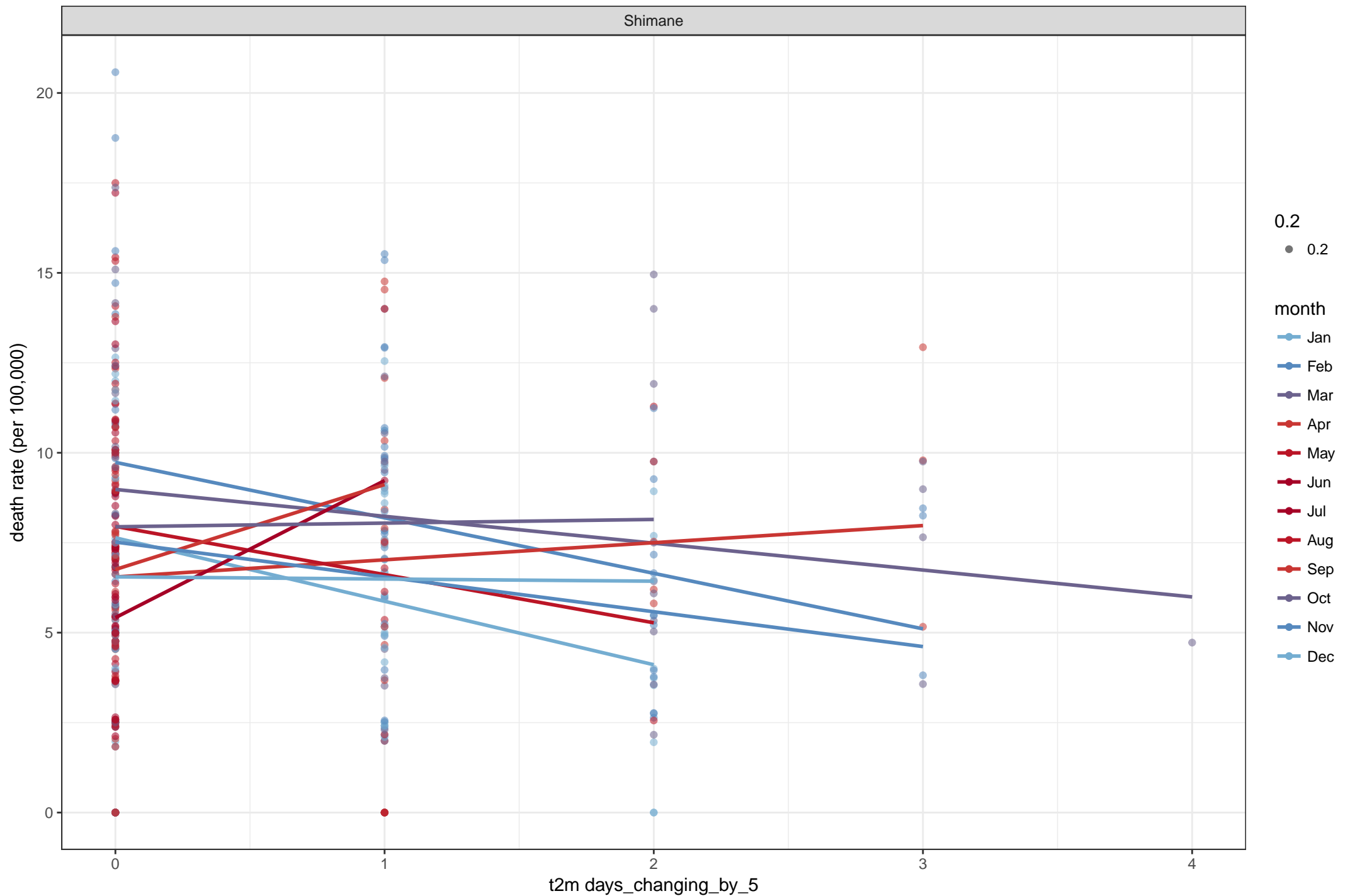
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



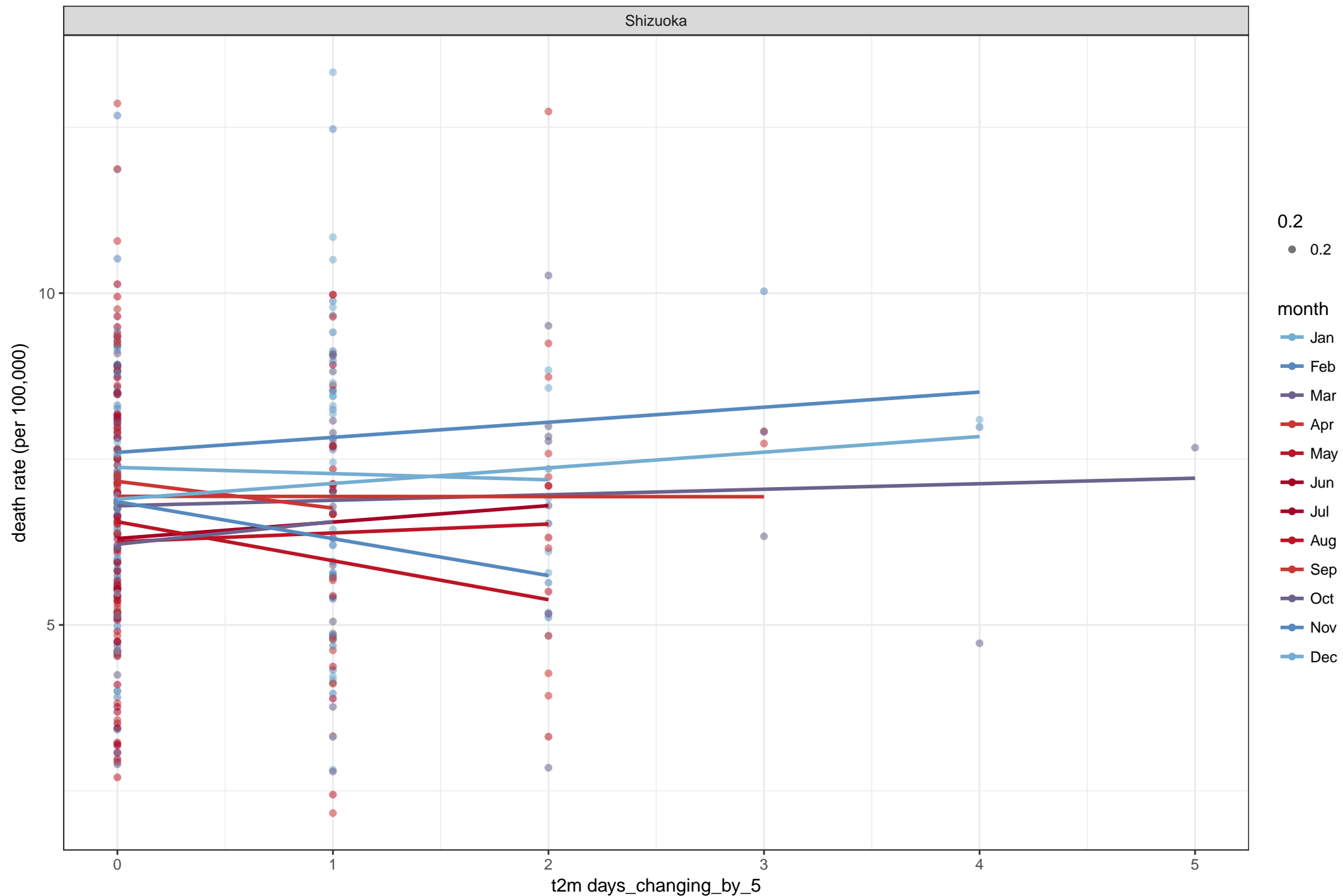
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



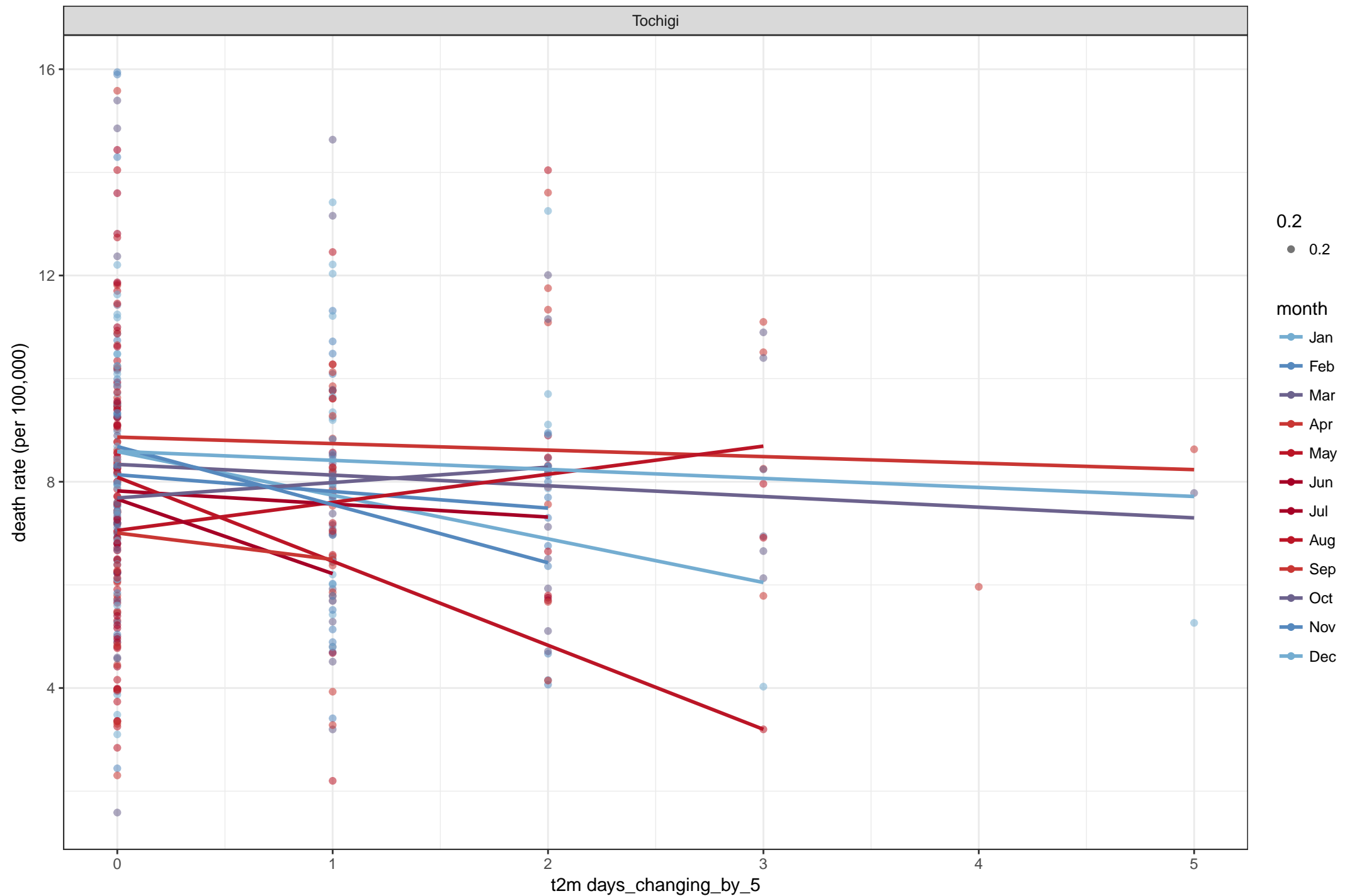
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



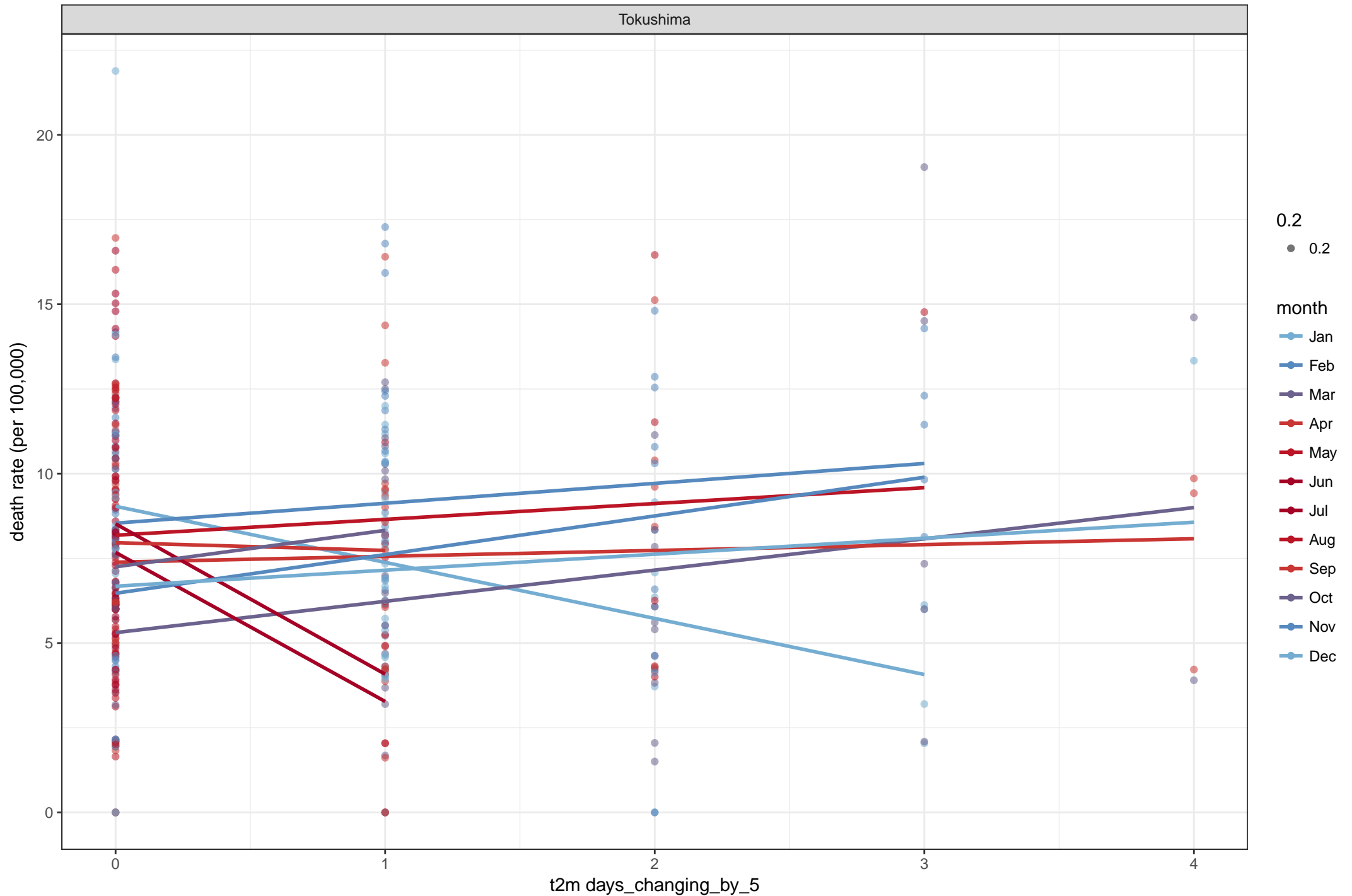
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



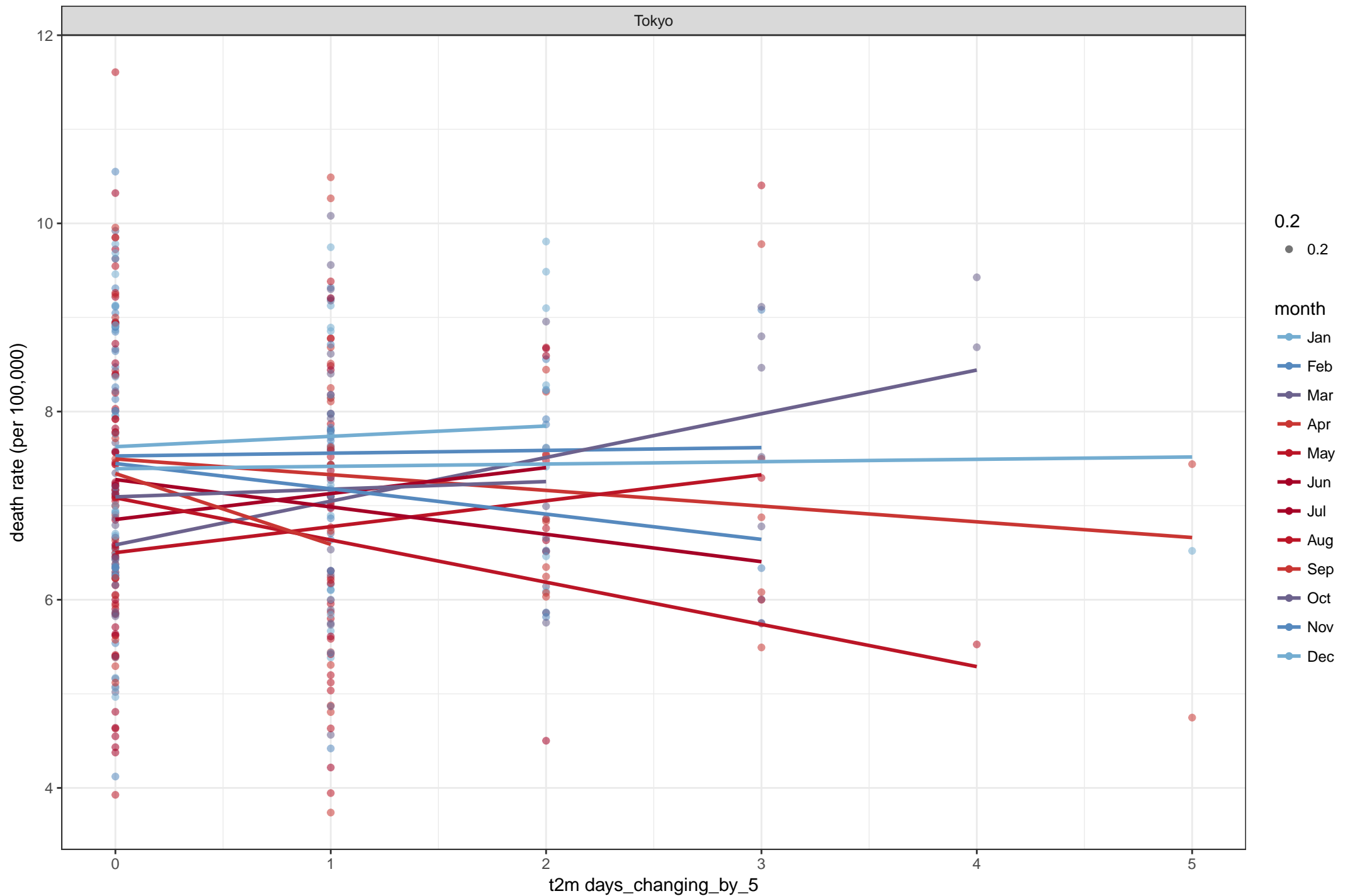
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



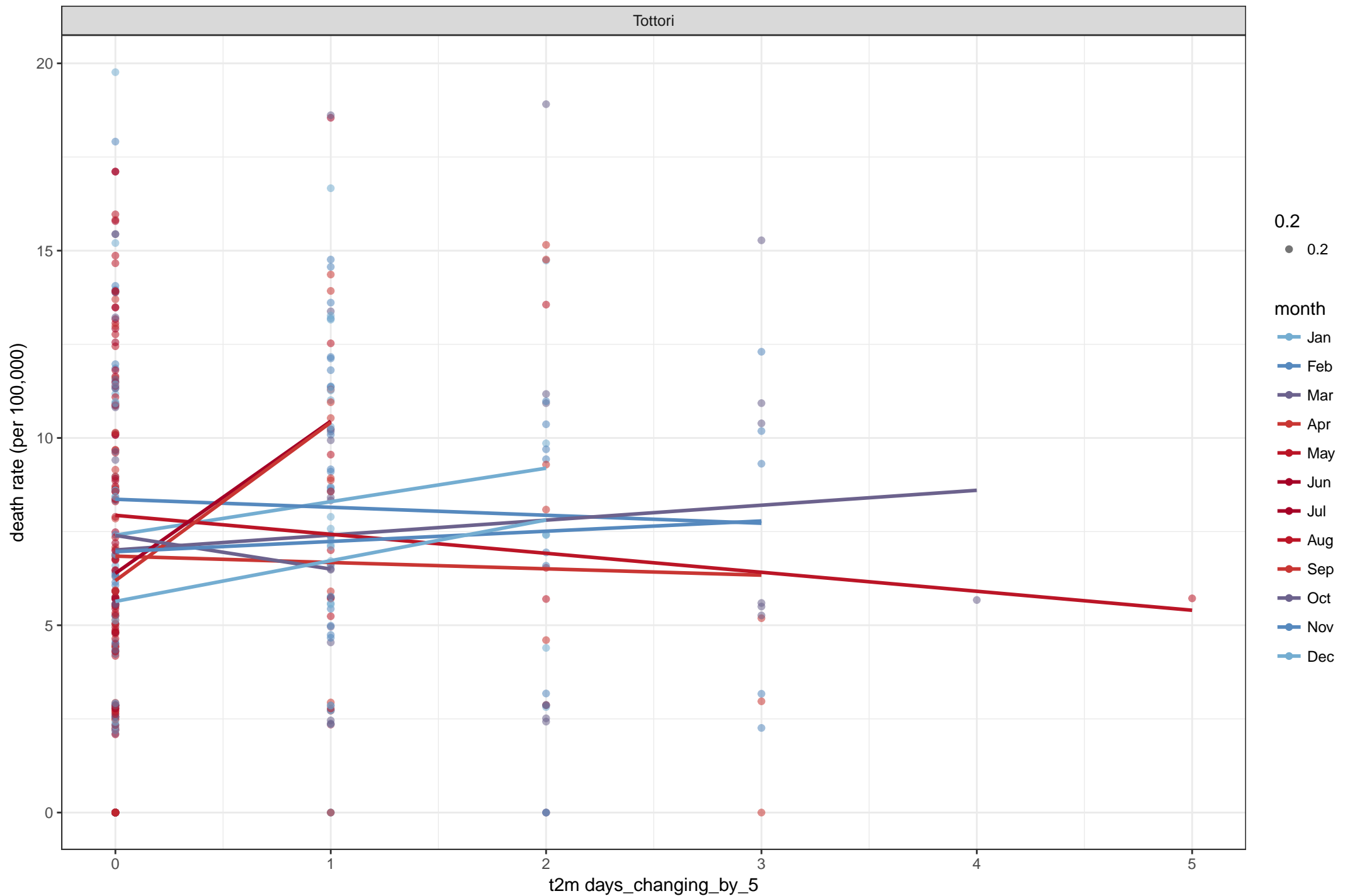
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



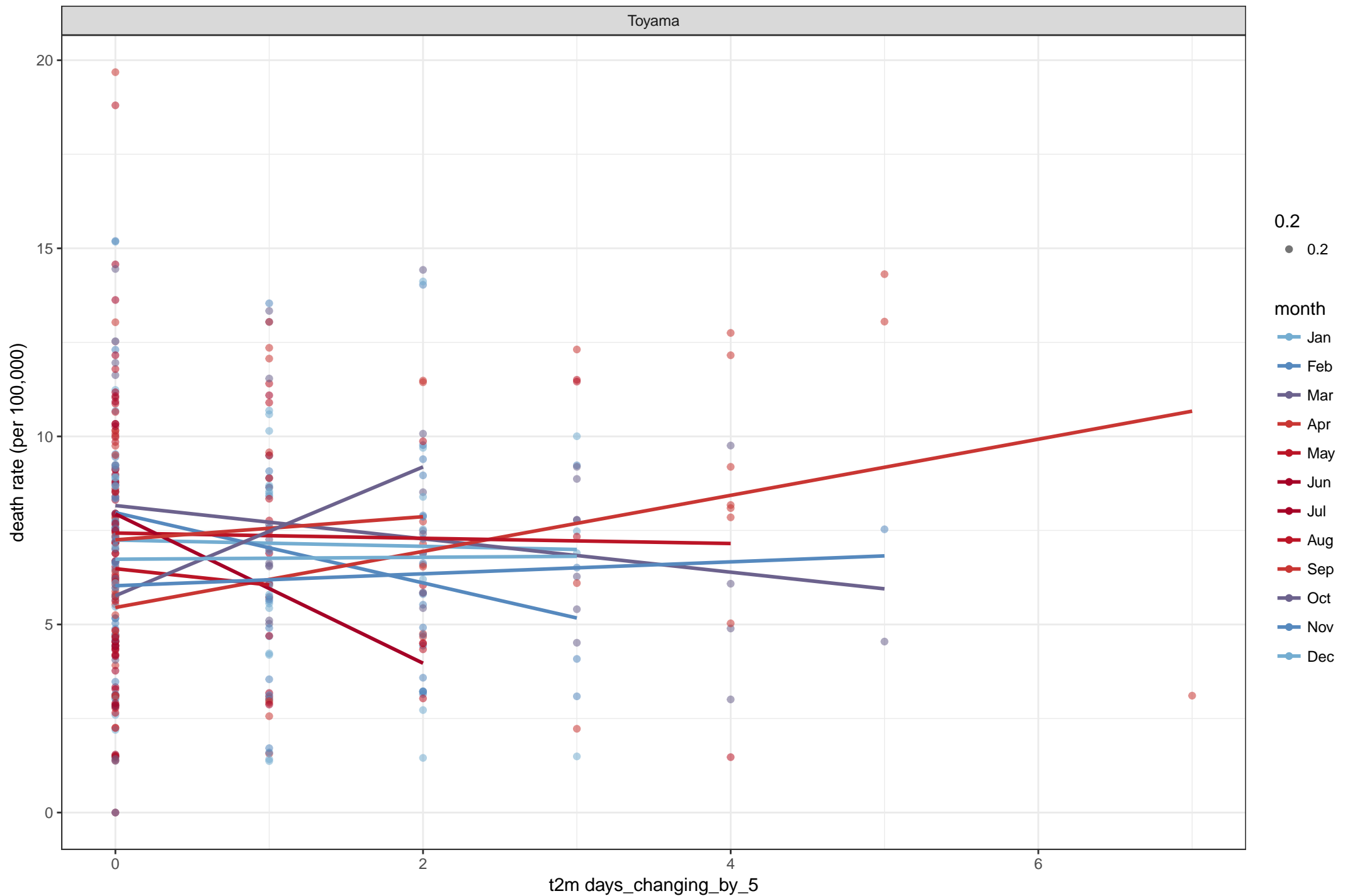
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



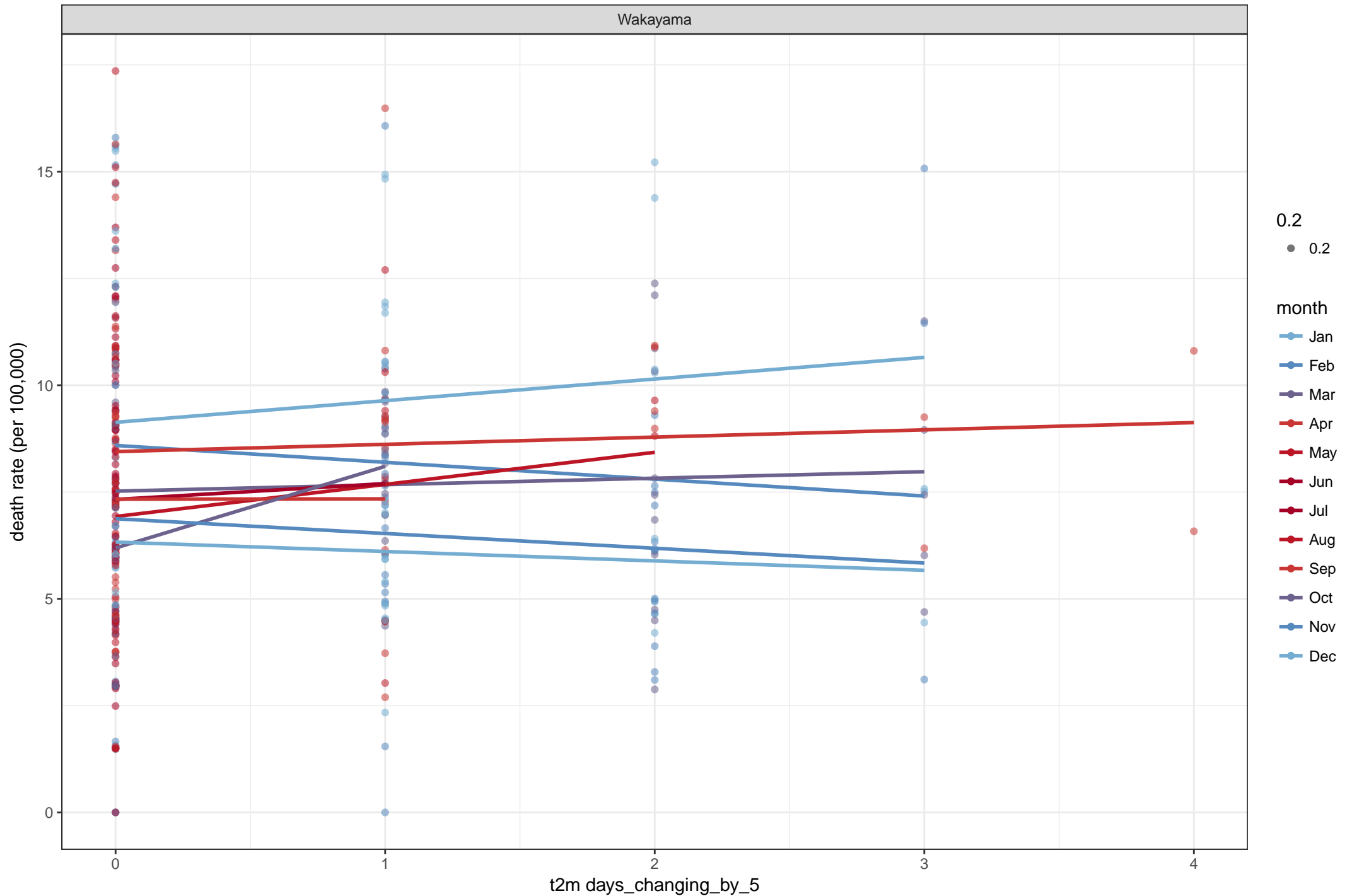
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



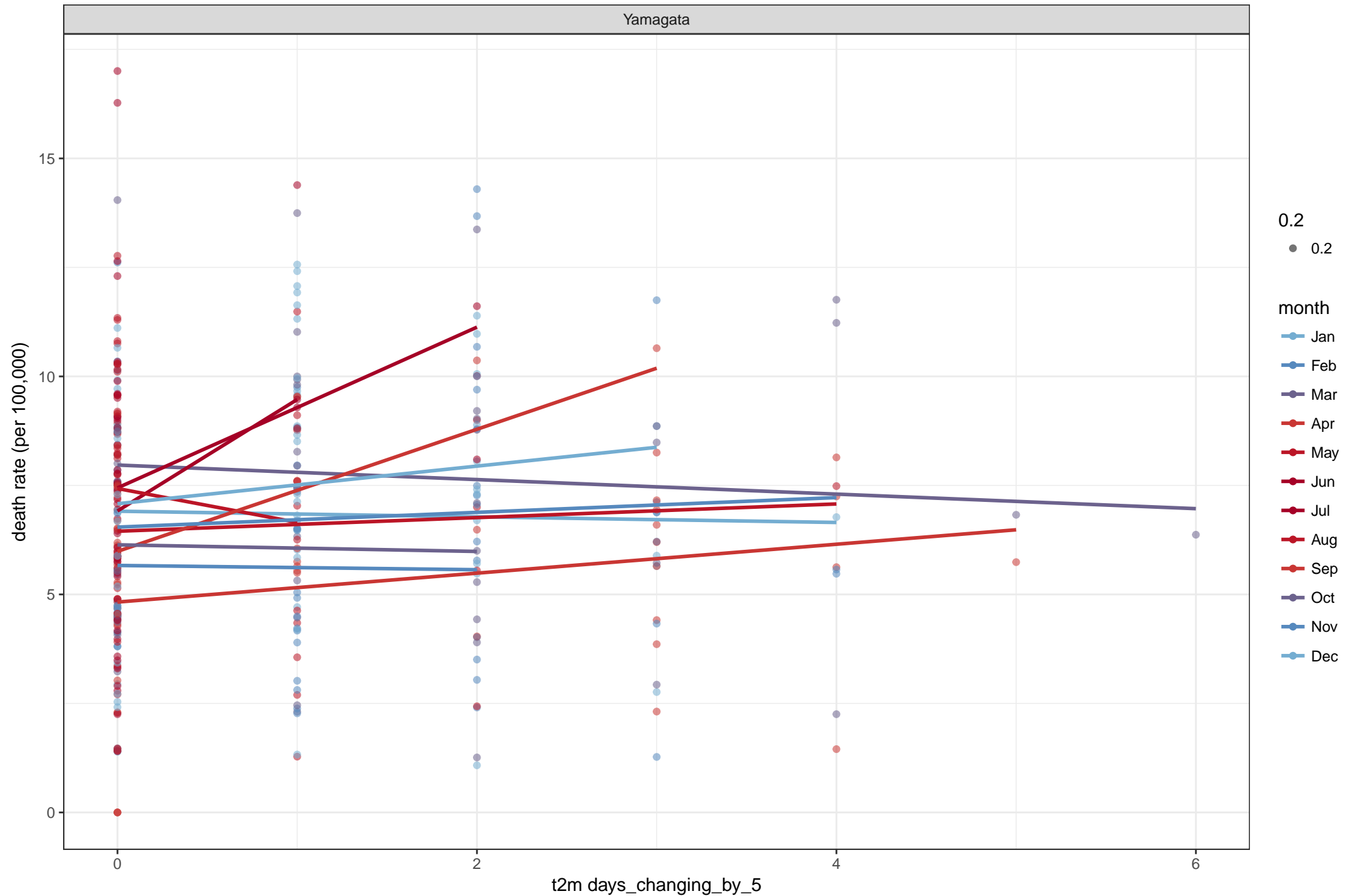
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Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35



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Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Women 35

