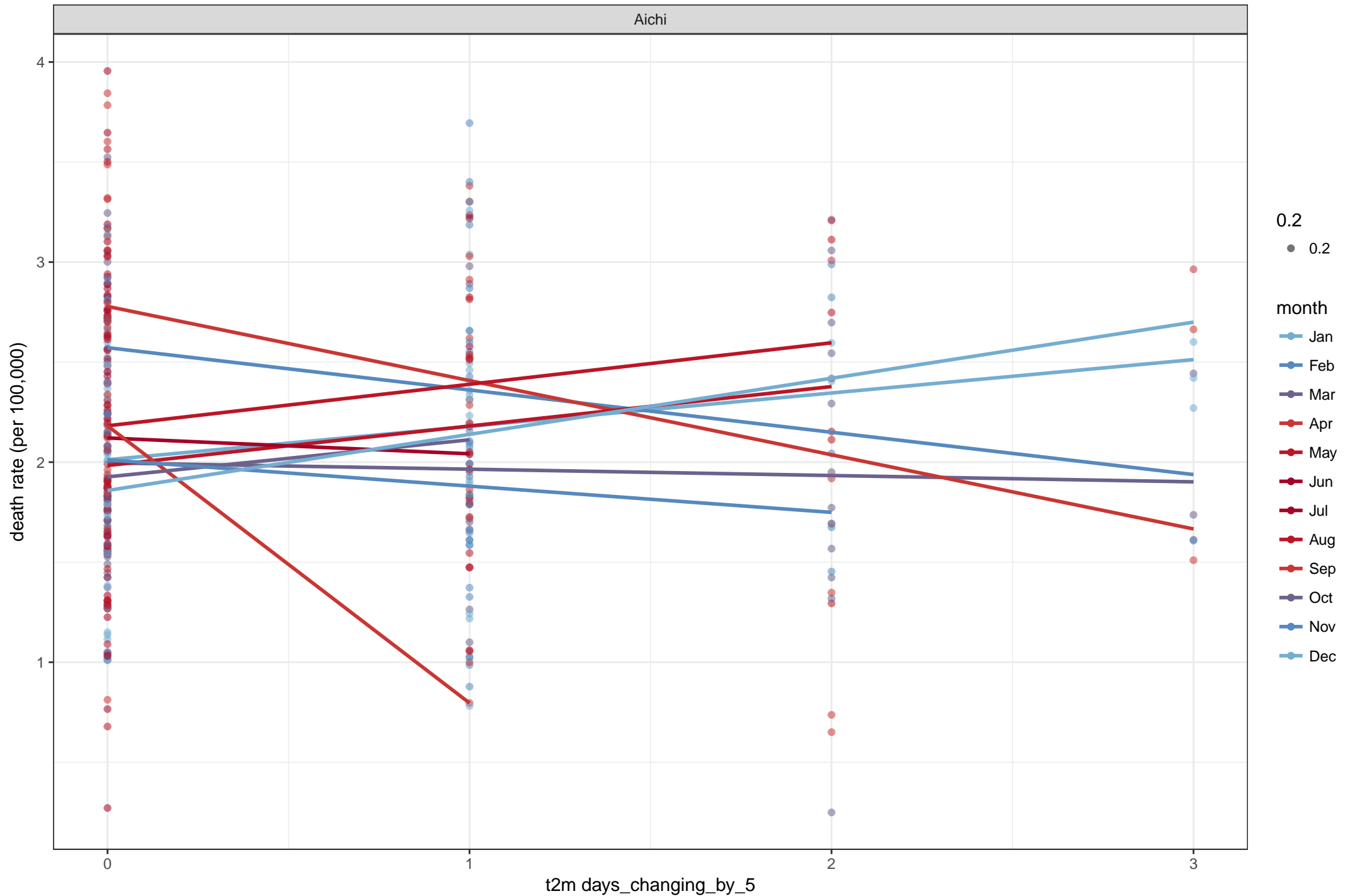
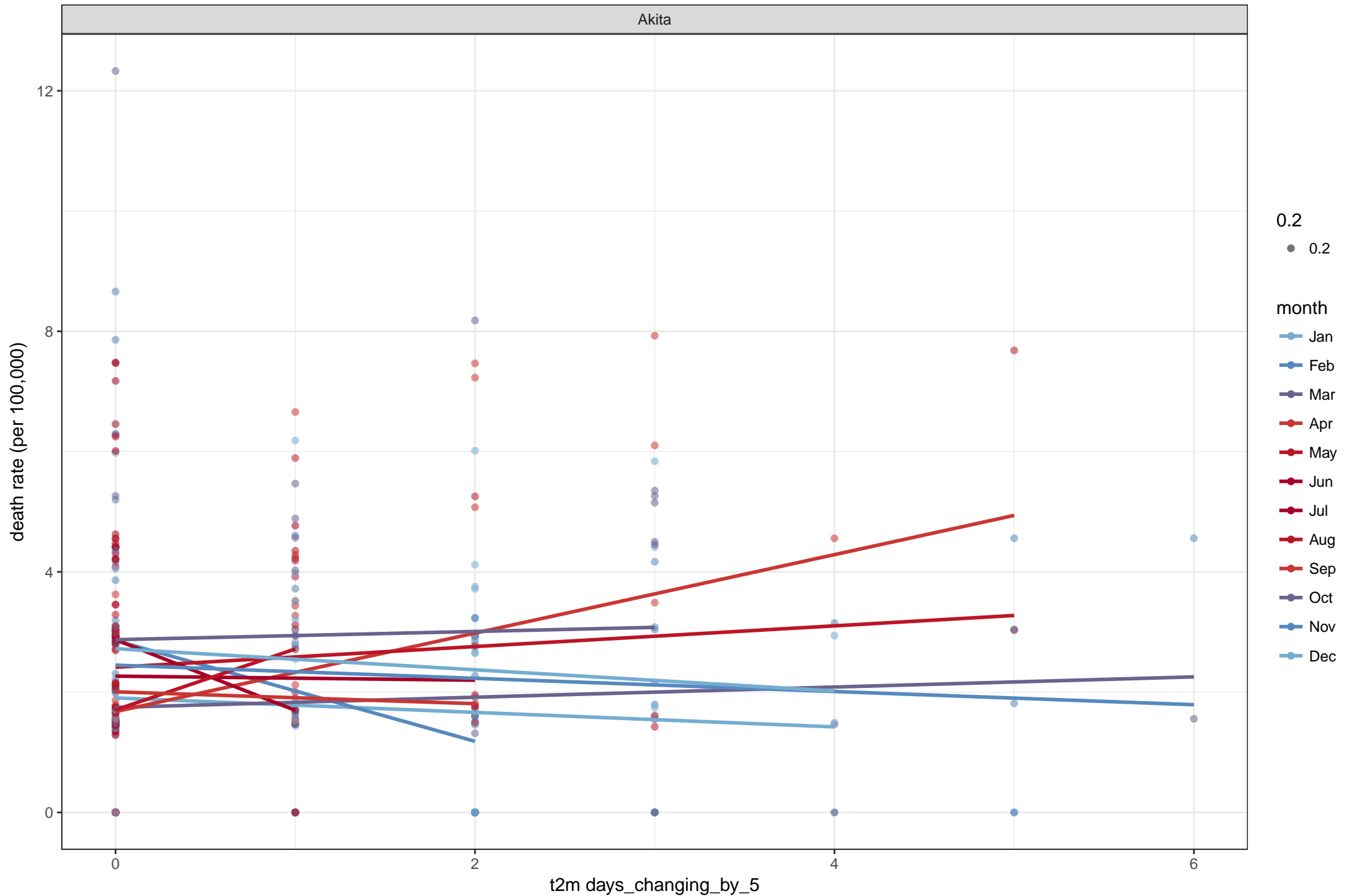


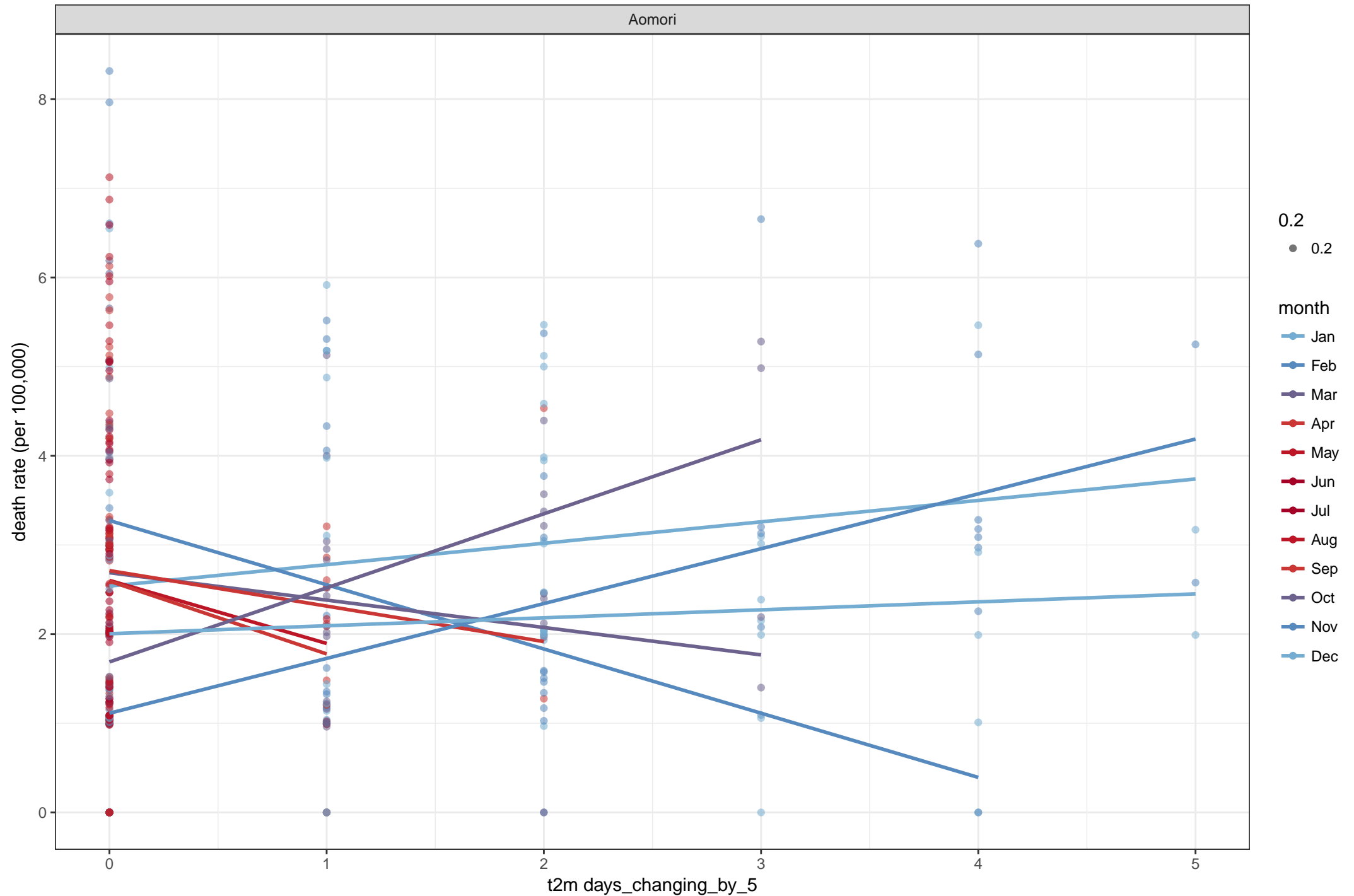
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



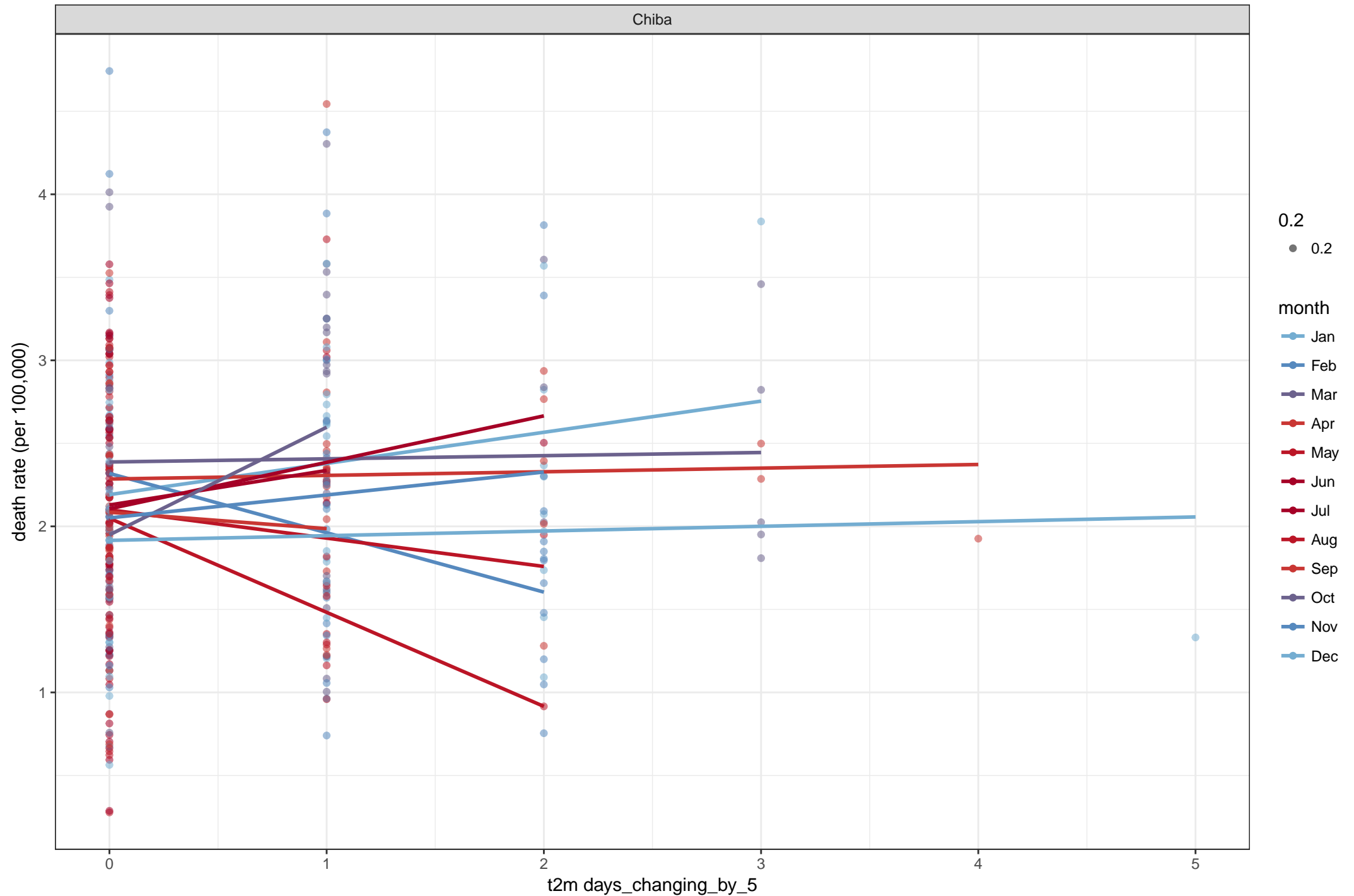
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



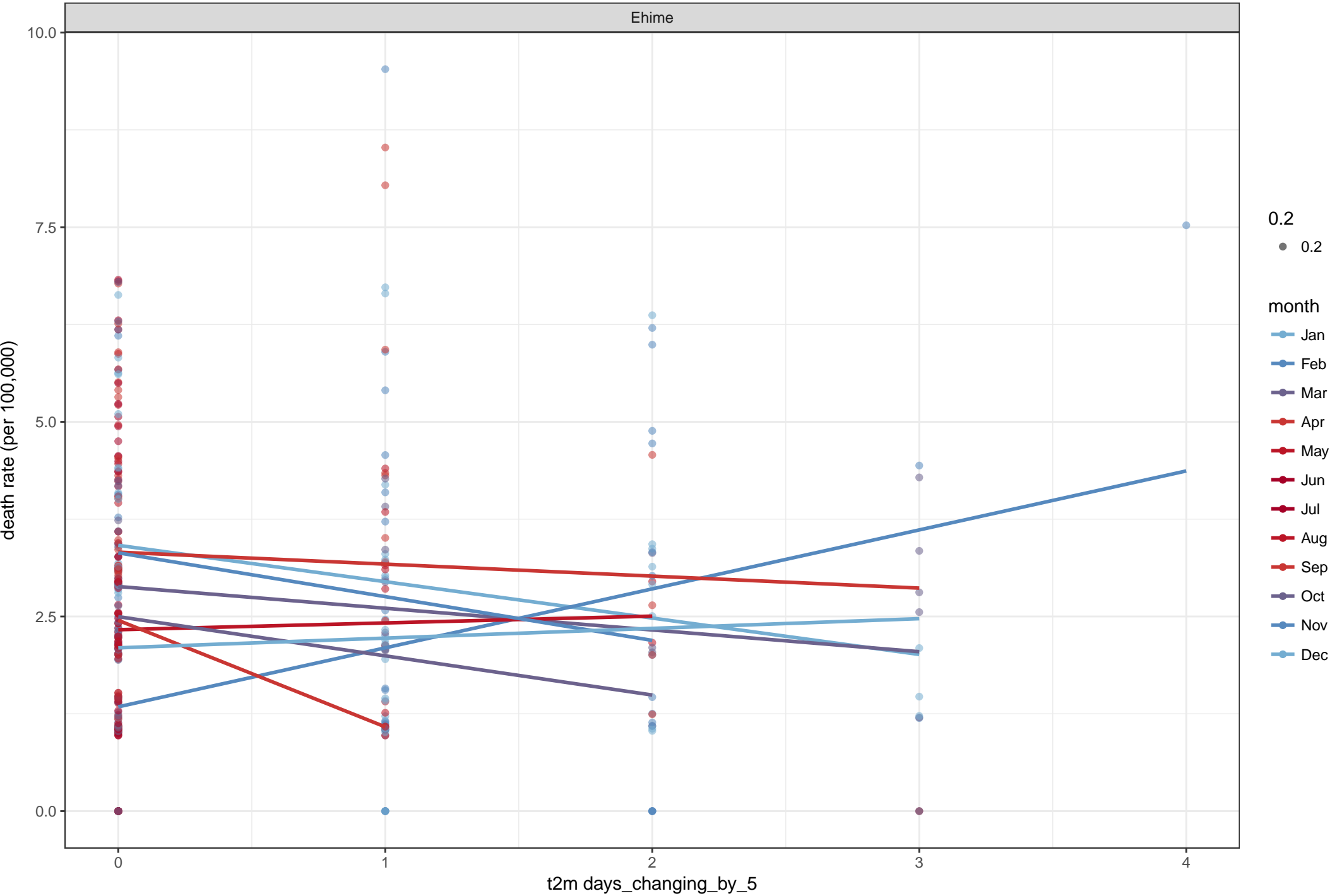
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



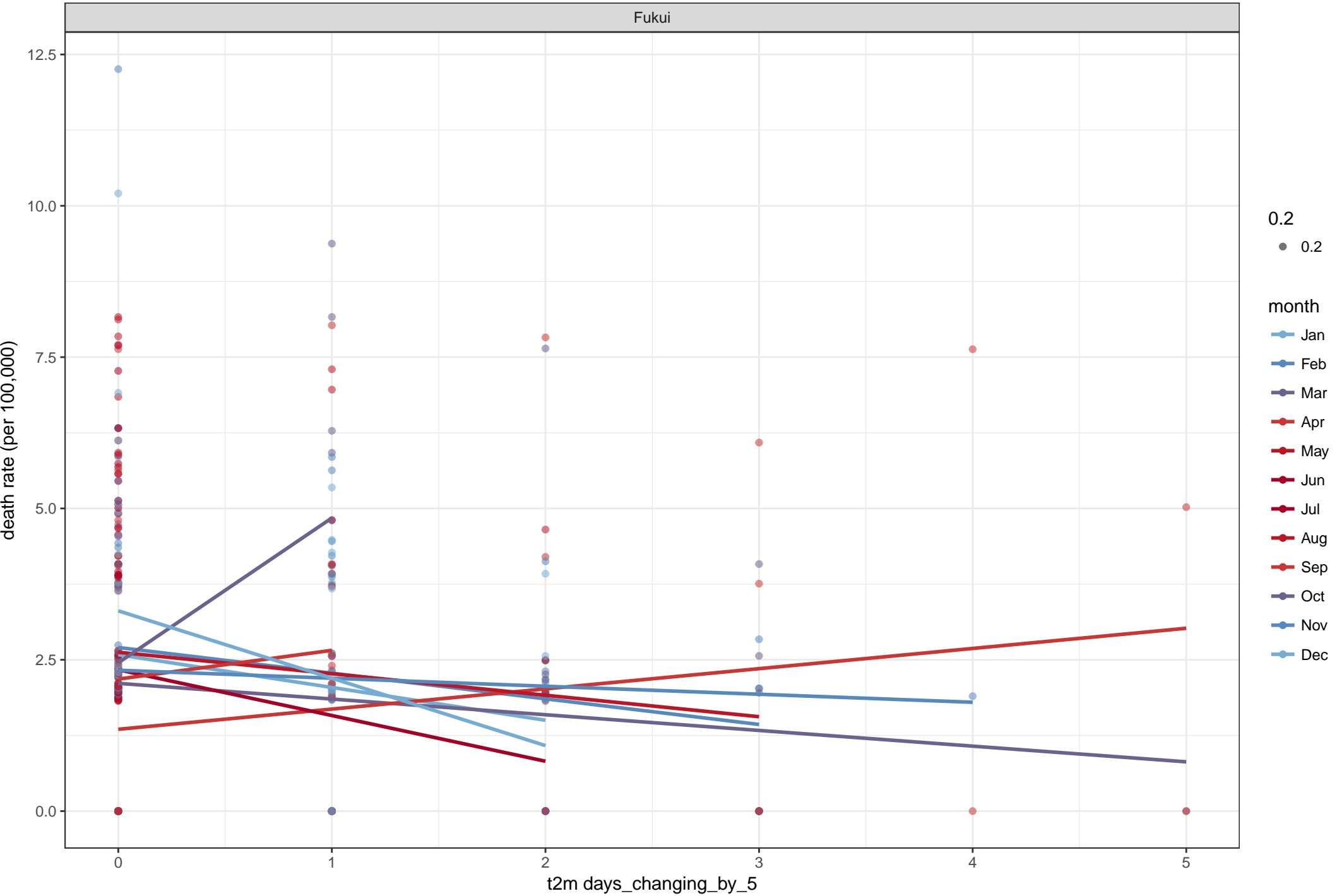
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



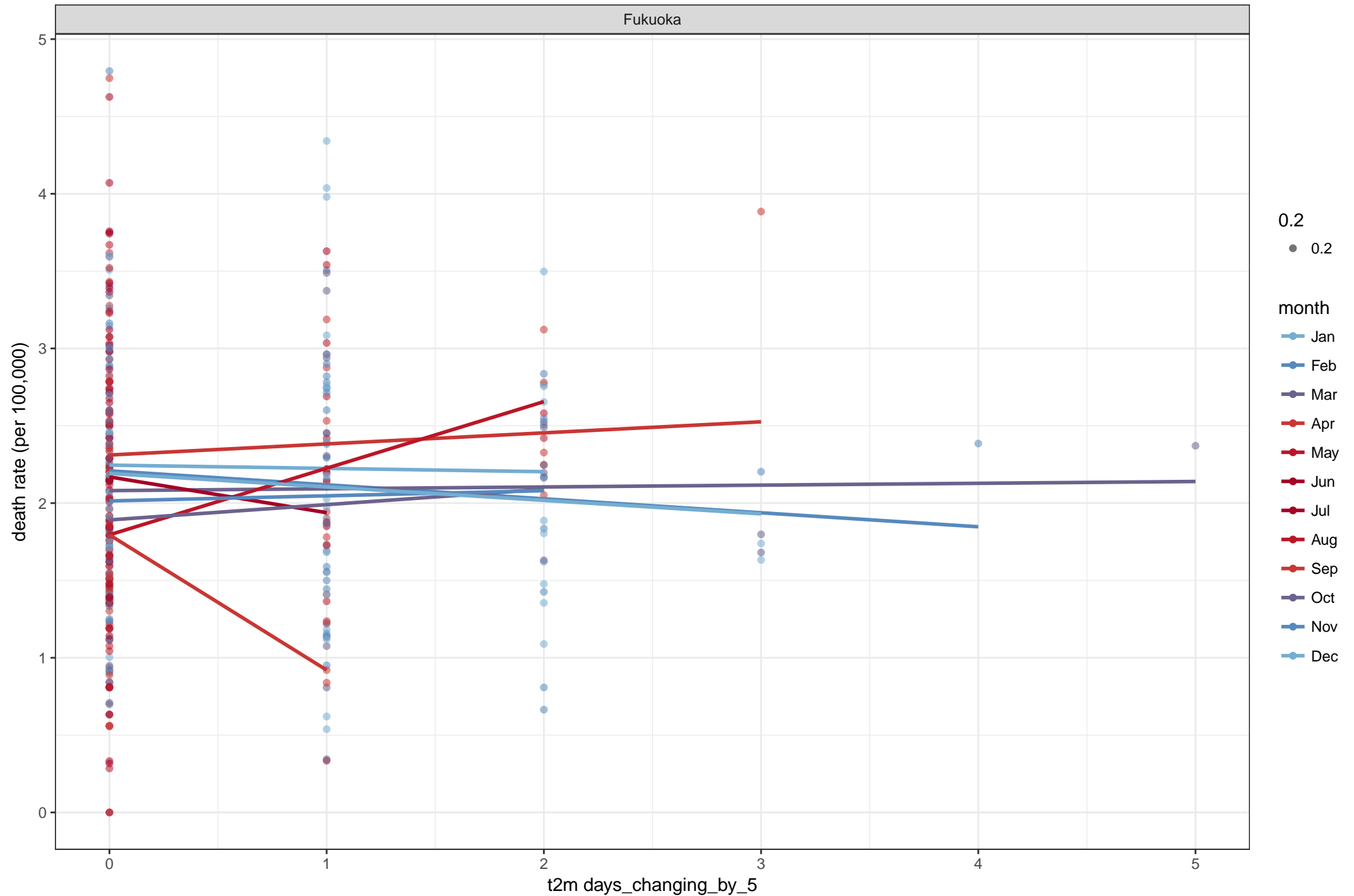
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



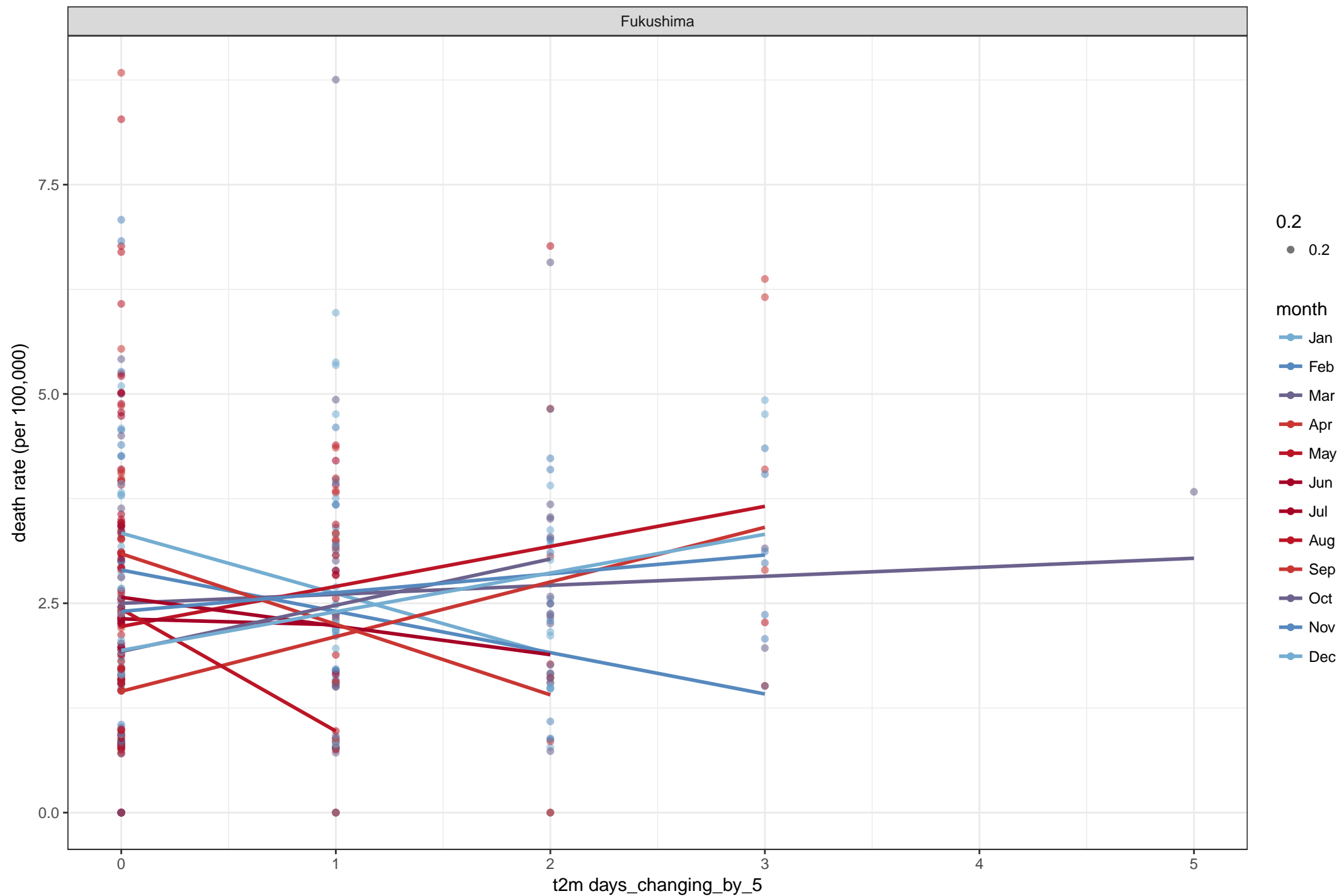
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15

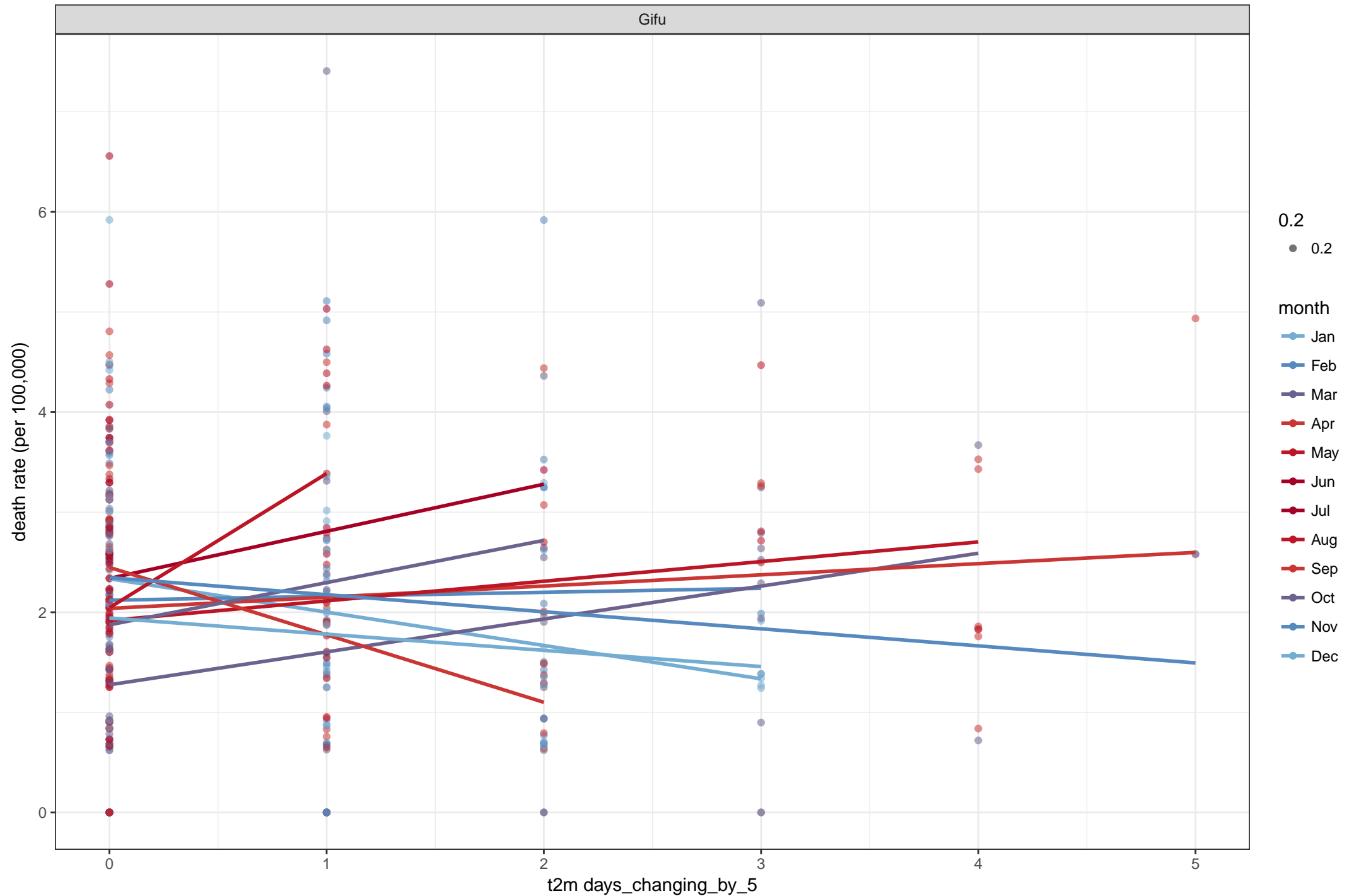


Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15

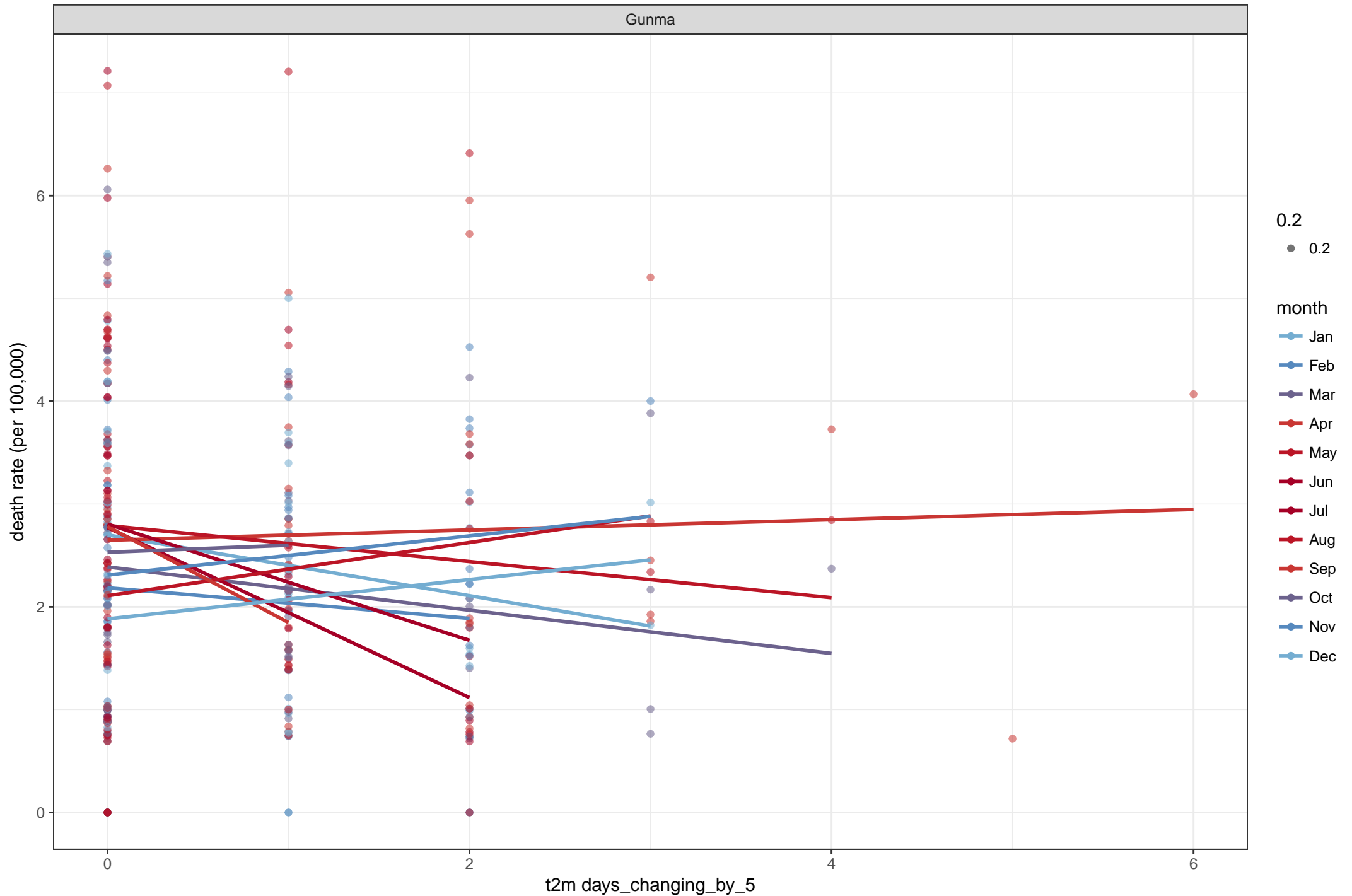




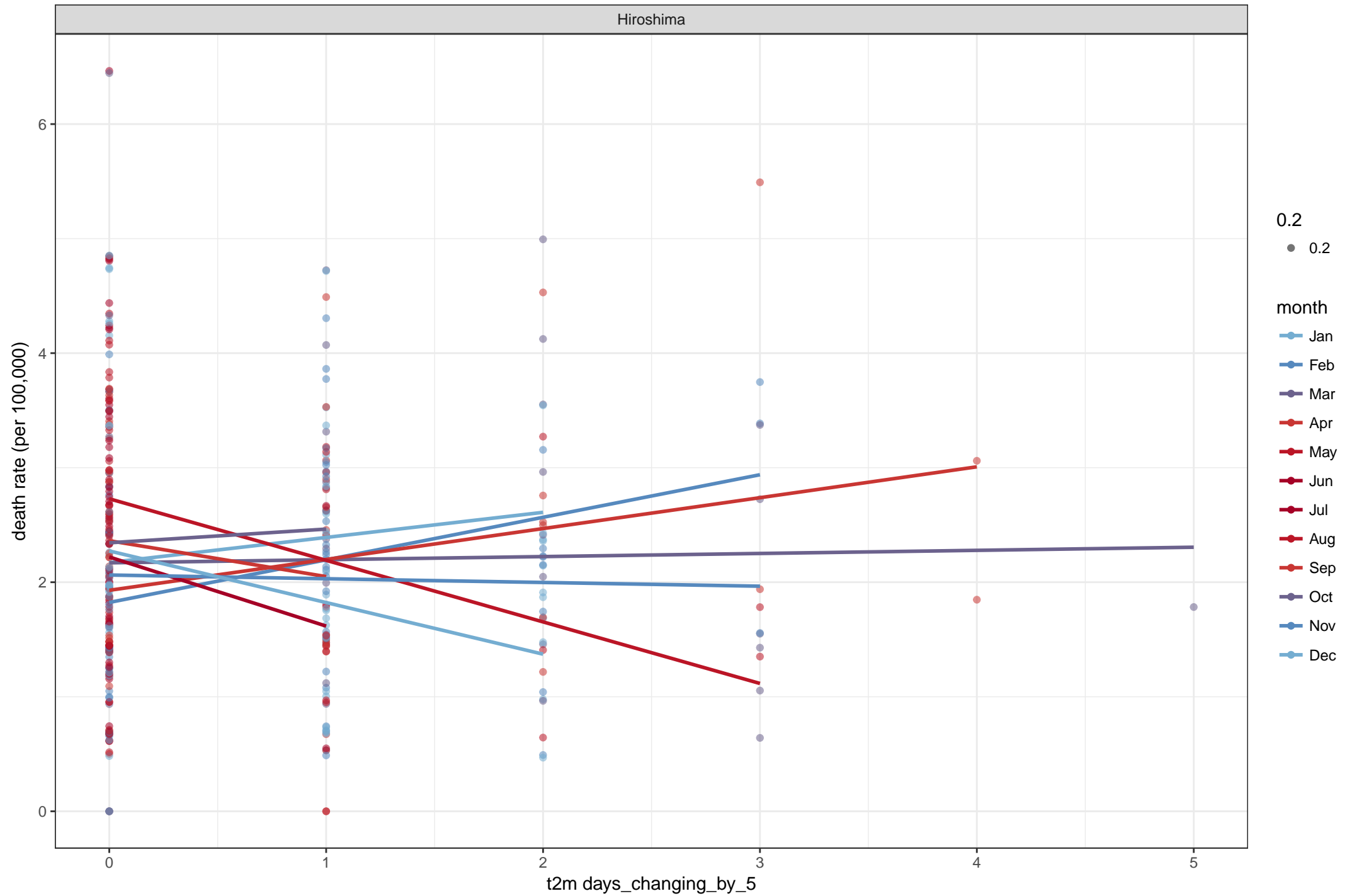
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



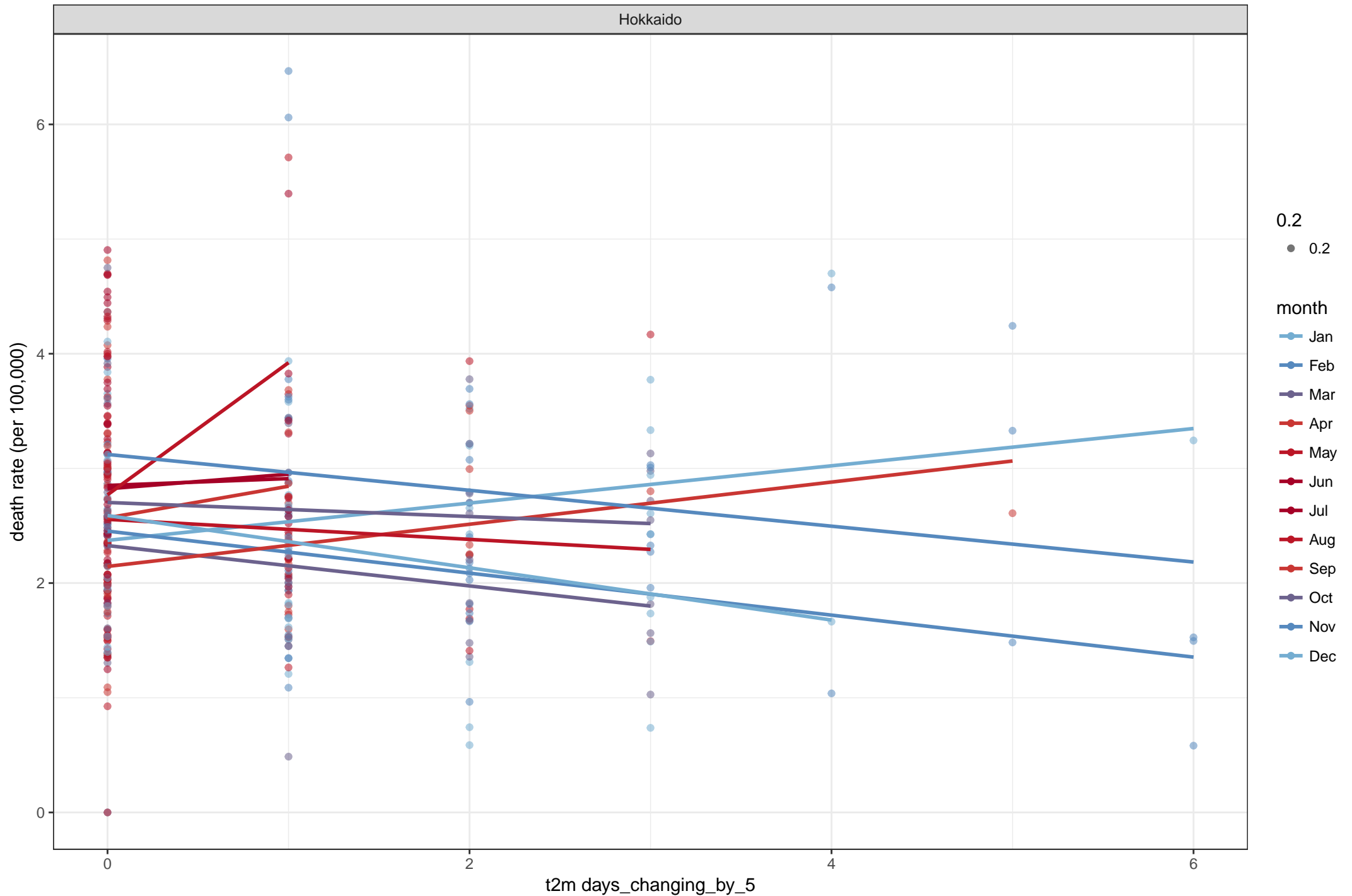
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



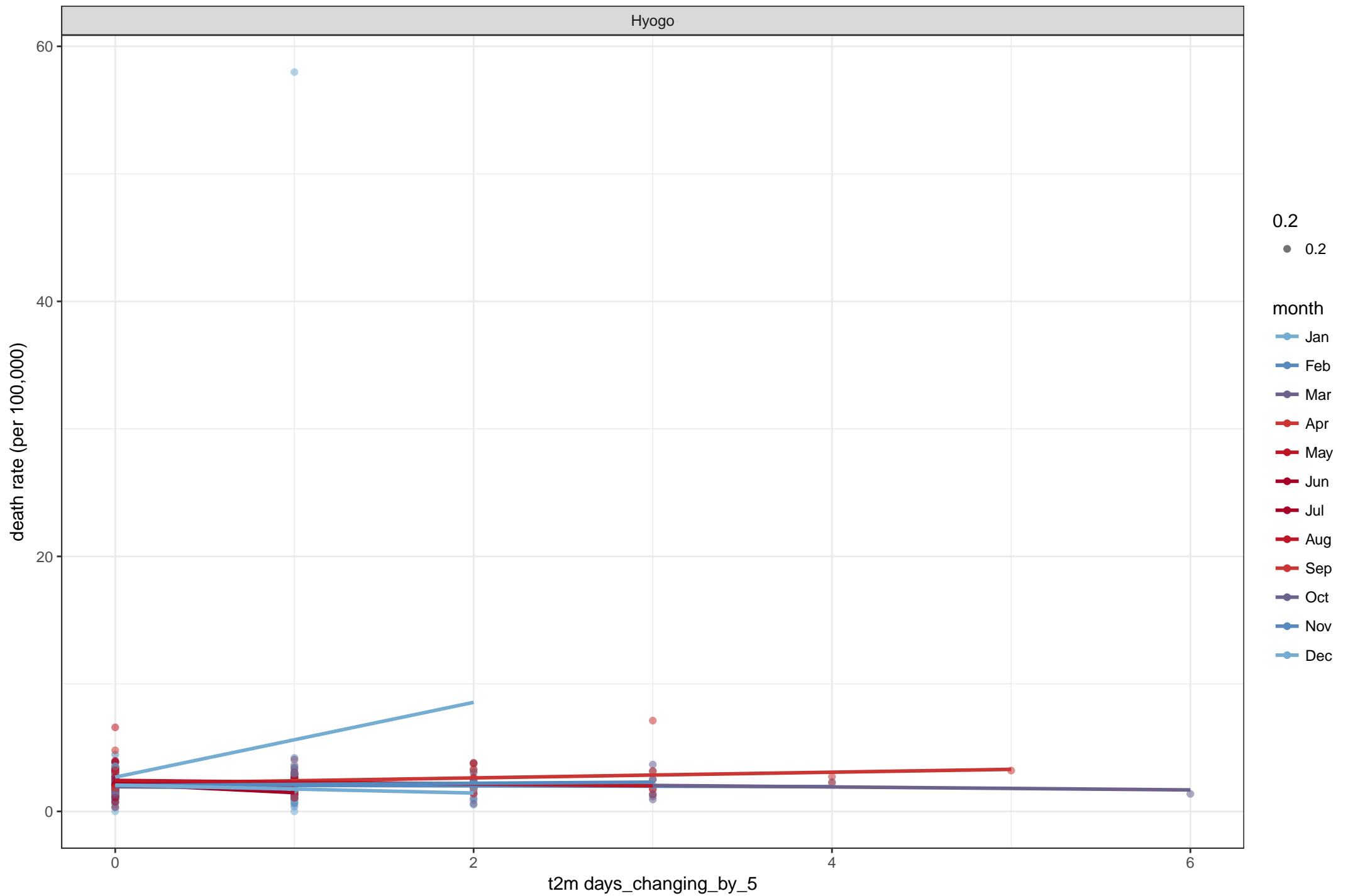
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



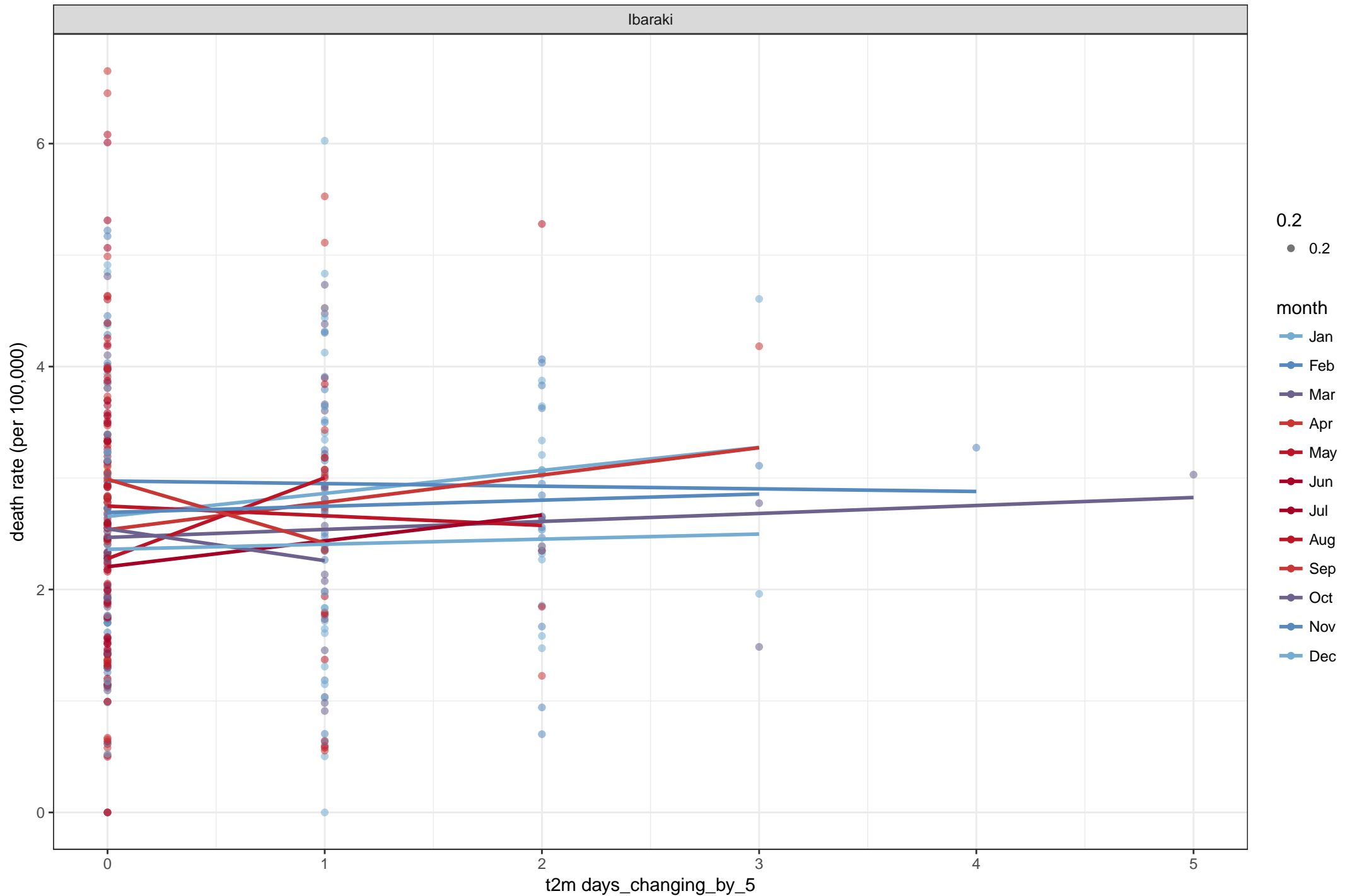
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



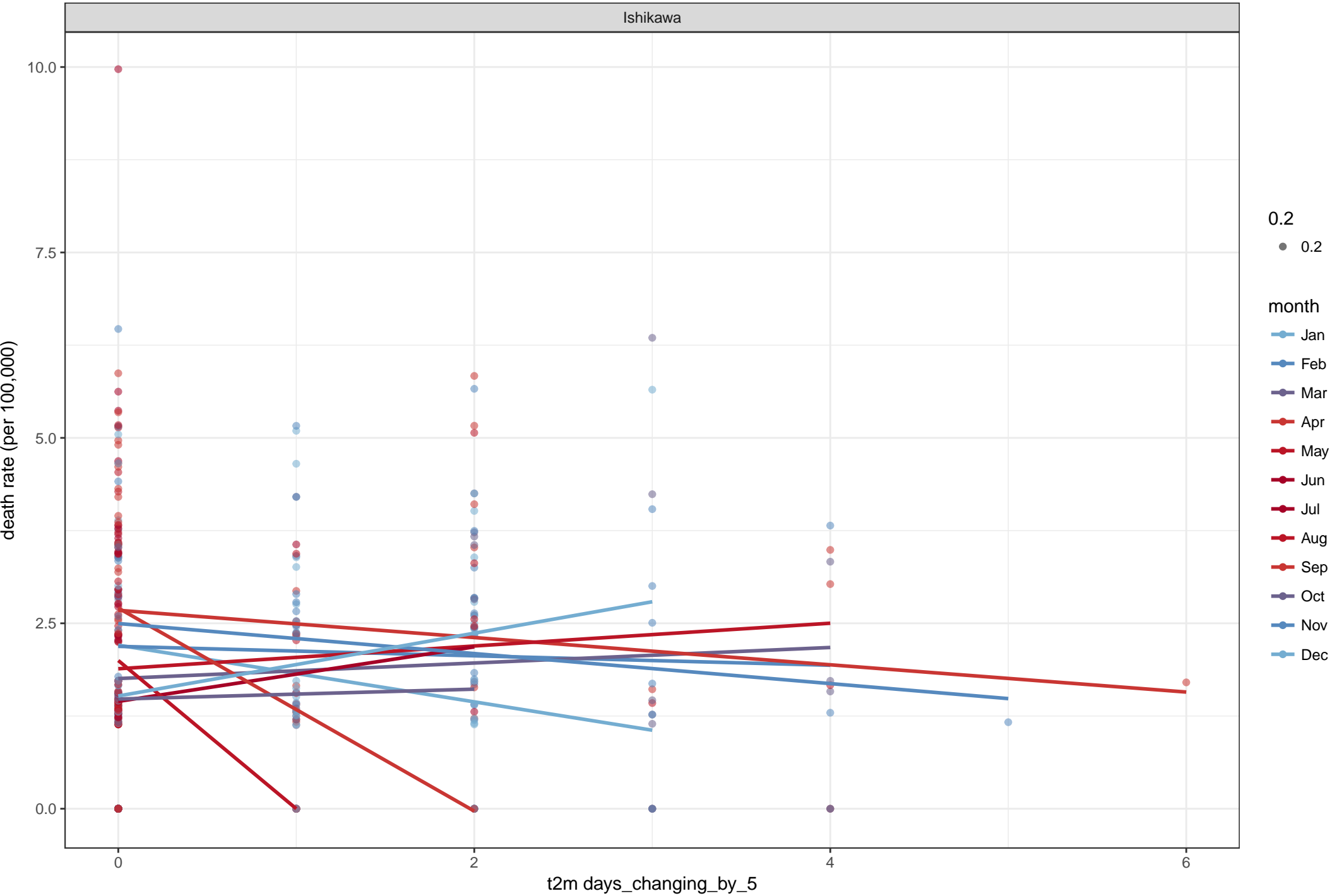
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



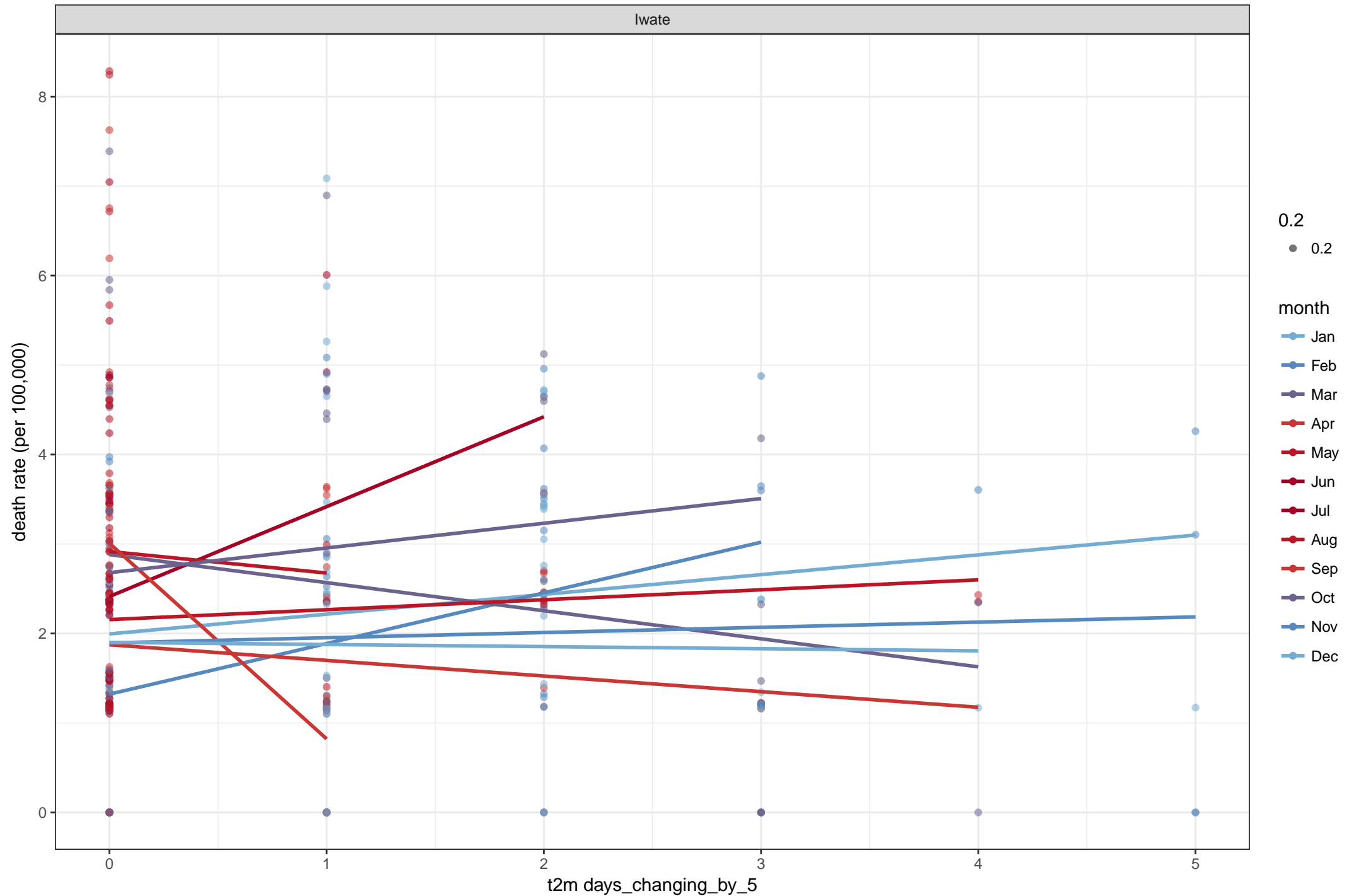
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15

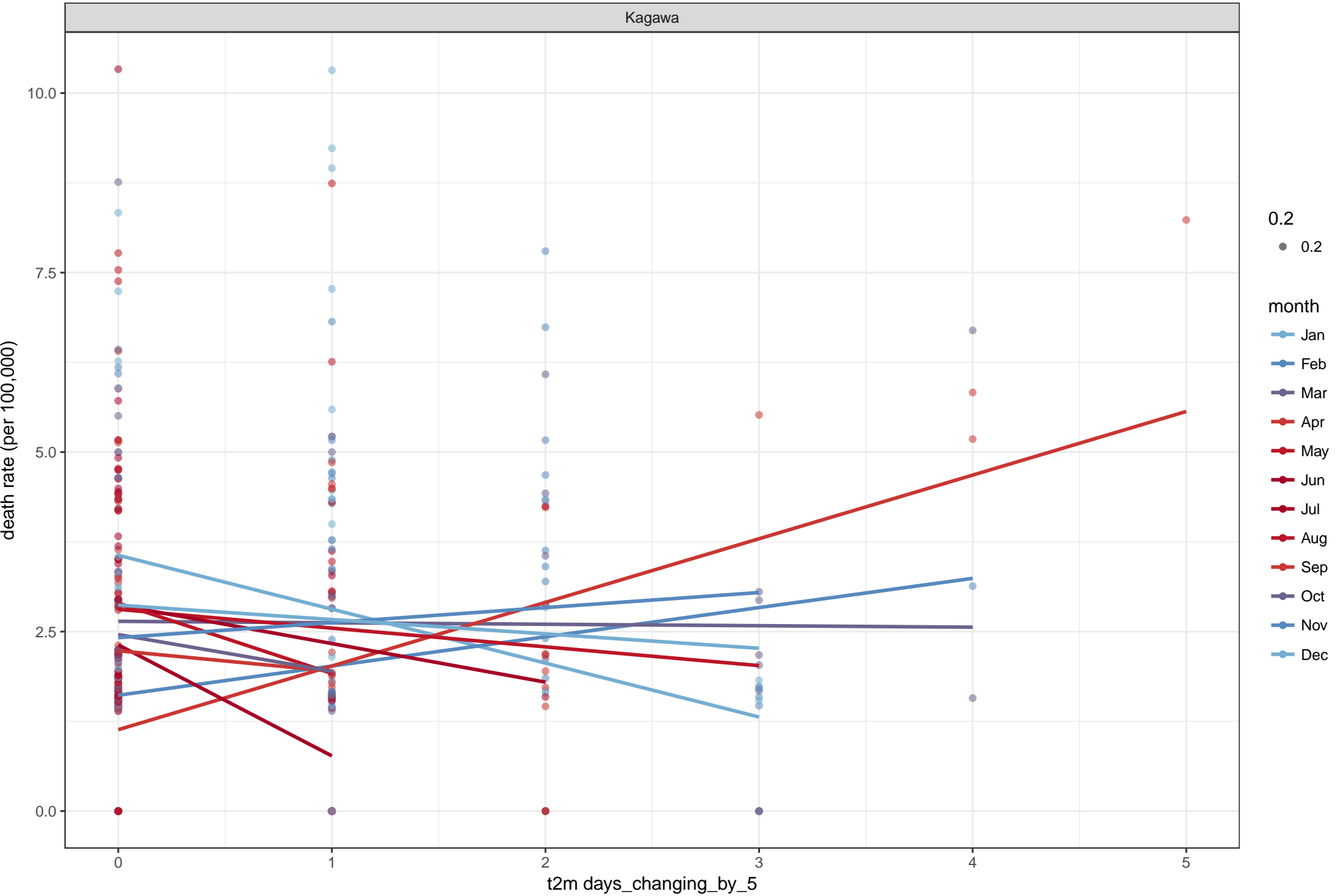


Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15





Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



The plot, titled "Kagoshima", displays the variable "t2m days\_changing\_by\_5" on the x-axis, ranging from 0 to 3. The y-axis is unlabeled. The plot features numerous data points and several distinct line series. The data points are clustered at x=0, x=1, x=2, and x=3, with a high density at x=0. The line series include:

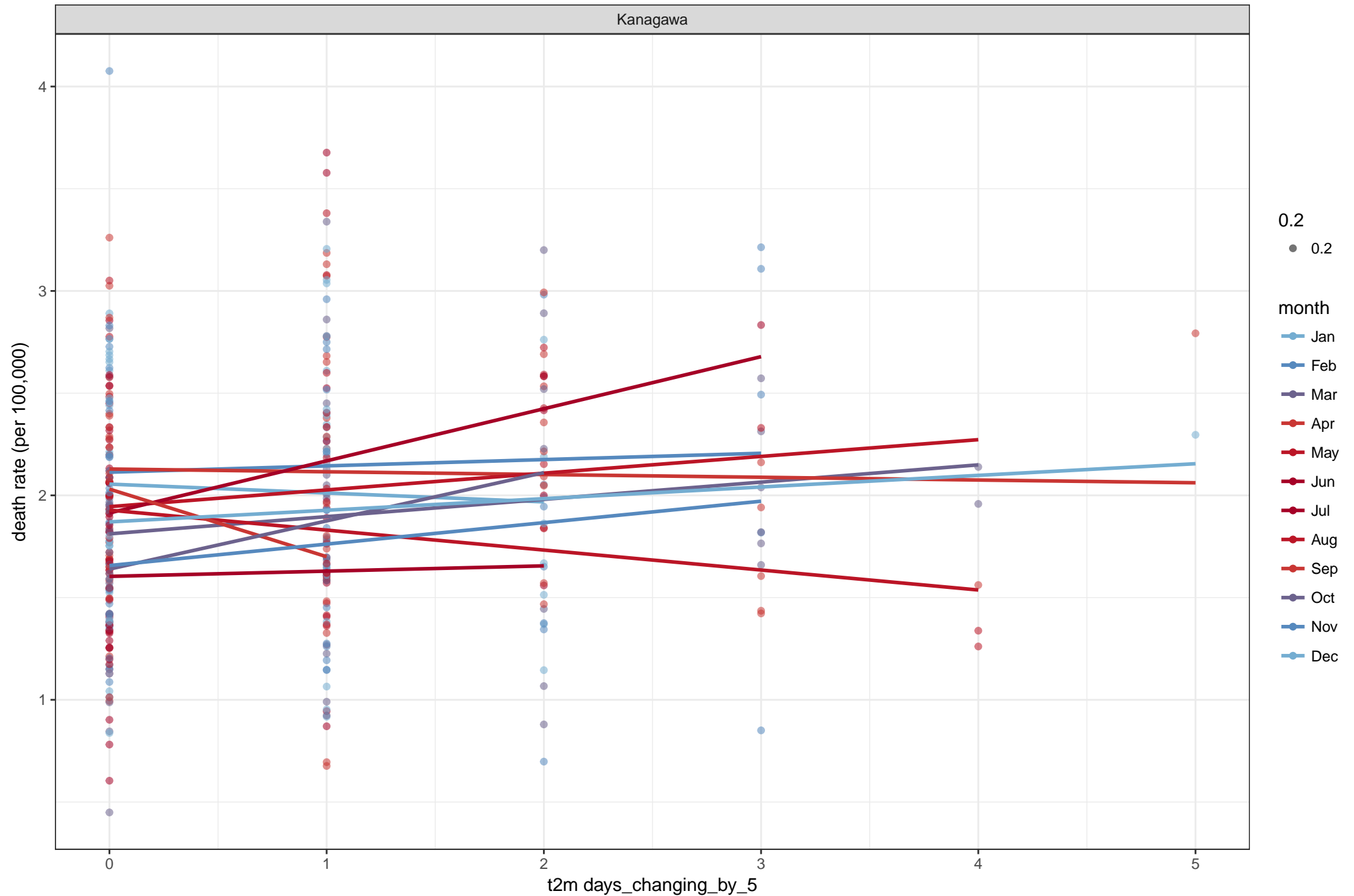
- A dark purple line that starts at a low value at x=0, rises sharply to a peak at x=2, and then declines at x=3.
- A red line that starts at a low value at x=0, rises steadily to a peak at x=2, and then declines at x=3.
- A light blue line that starts at a low value at x=0, remains relatively flat, and then rises slightly at x=3.
- A dark blue line that starts at a low value at x=0, remains relatively flat, and then rises slightly at x=3.
- A light purple line that starts at a low value at x=0, remains relatively flat, and then rises slightly at x=3.

The overall trend shows a significant increase in the variable "t2m days\_changing\_by\_5" for most series between x=0 and x=2, followed by a slight decrease or stabilization at x=3.

0.2

- Jan
- Feb
- Mar
- Apr
- May
- Jun
- Jul
- Aug
- Sep
- Oct
- Nov
- Dec

Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



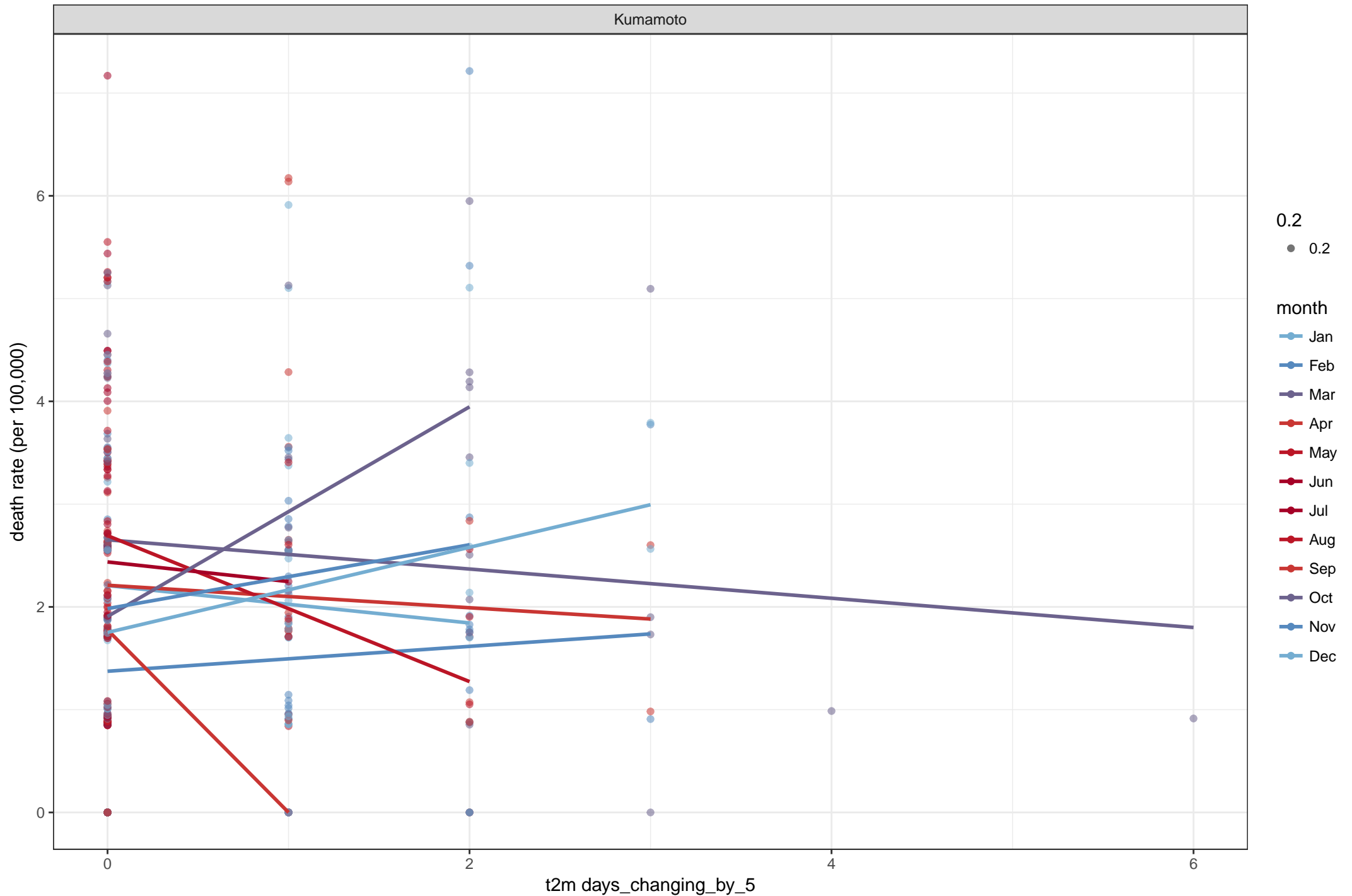
The figure is a line plot titled "Kochi". The x-axis is labeled "t2m days\_changing\_by\_5" and ranges from 0 to 4. The y-axis is unlabeled. The plot displays multiple data series, each represented by a line and circular markers. The series are color-coded: red, blue, and purple. The lines generally show an upward trend as the x-value increases. The purple line reaches the highest value at x=3, while the blue lines reach the highest values at x=4. A significant outlier is present at x=2 for the purple series.

The plot, titled "Kochi", displays the relationship between "t2m days\_changing\_by\_5" (x-axis, 0 to 4) and an unlabeled y-axis. It features multiple data series, each represented by individual points and a fitted trend line. The series are color-coded: red, blue, and purple. The purple series shows a clear upward trend, starting near the bottom and rising towards the top of the plot. The red and blue series are more clustered at the bottom, with the red series showing a slight downward trend and the blue series showing a slight upward trend. The plot includes a light gray grid for easier data reading.

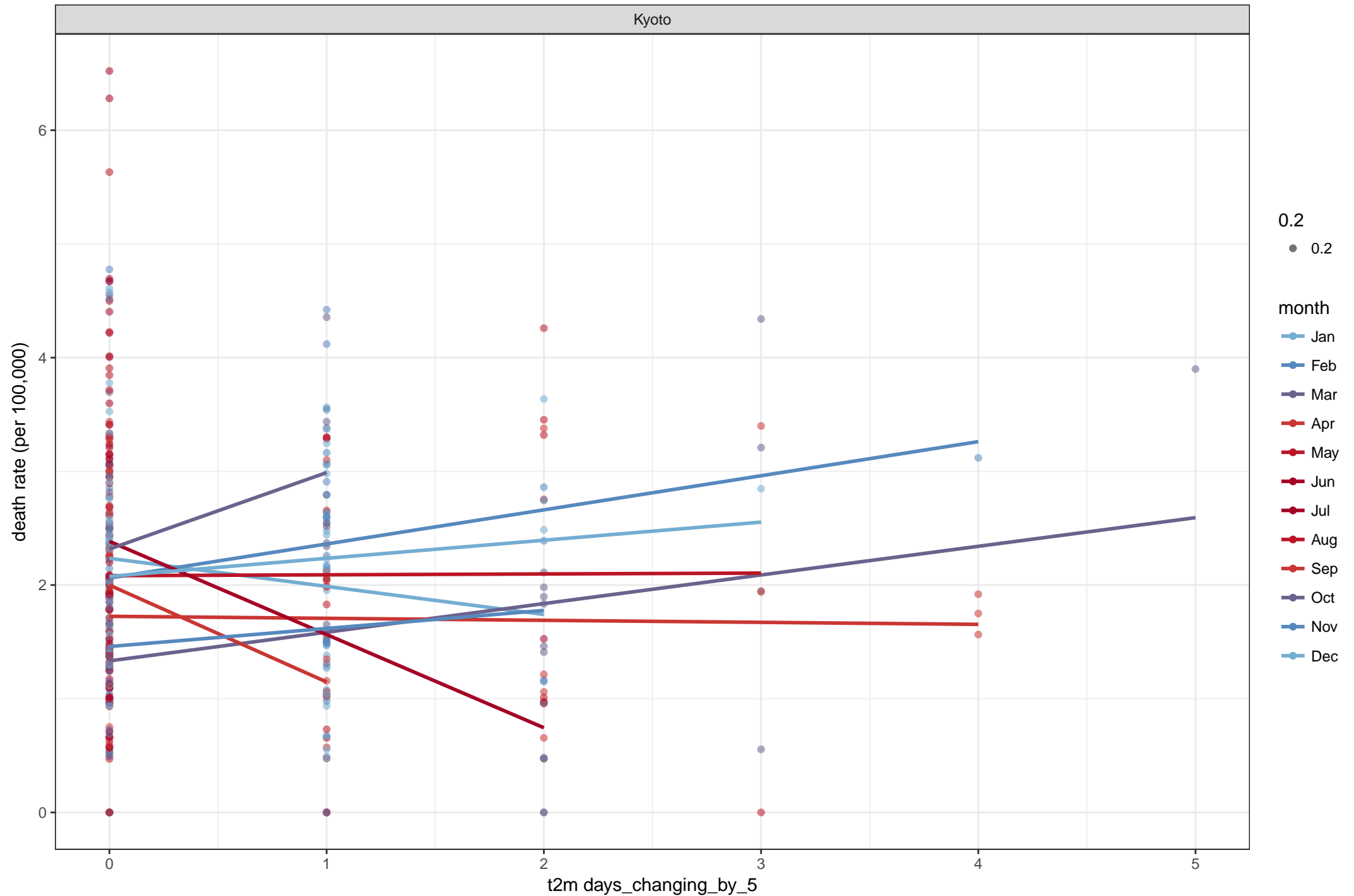
- 0.2

- Jan
- Feb
- Mar
- Apr
- May
- Jun
- Jul
- Aug
- Sep
- Oct
- Nov
- Dec

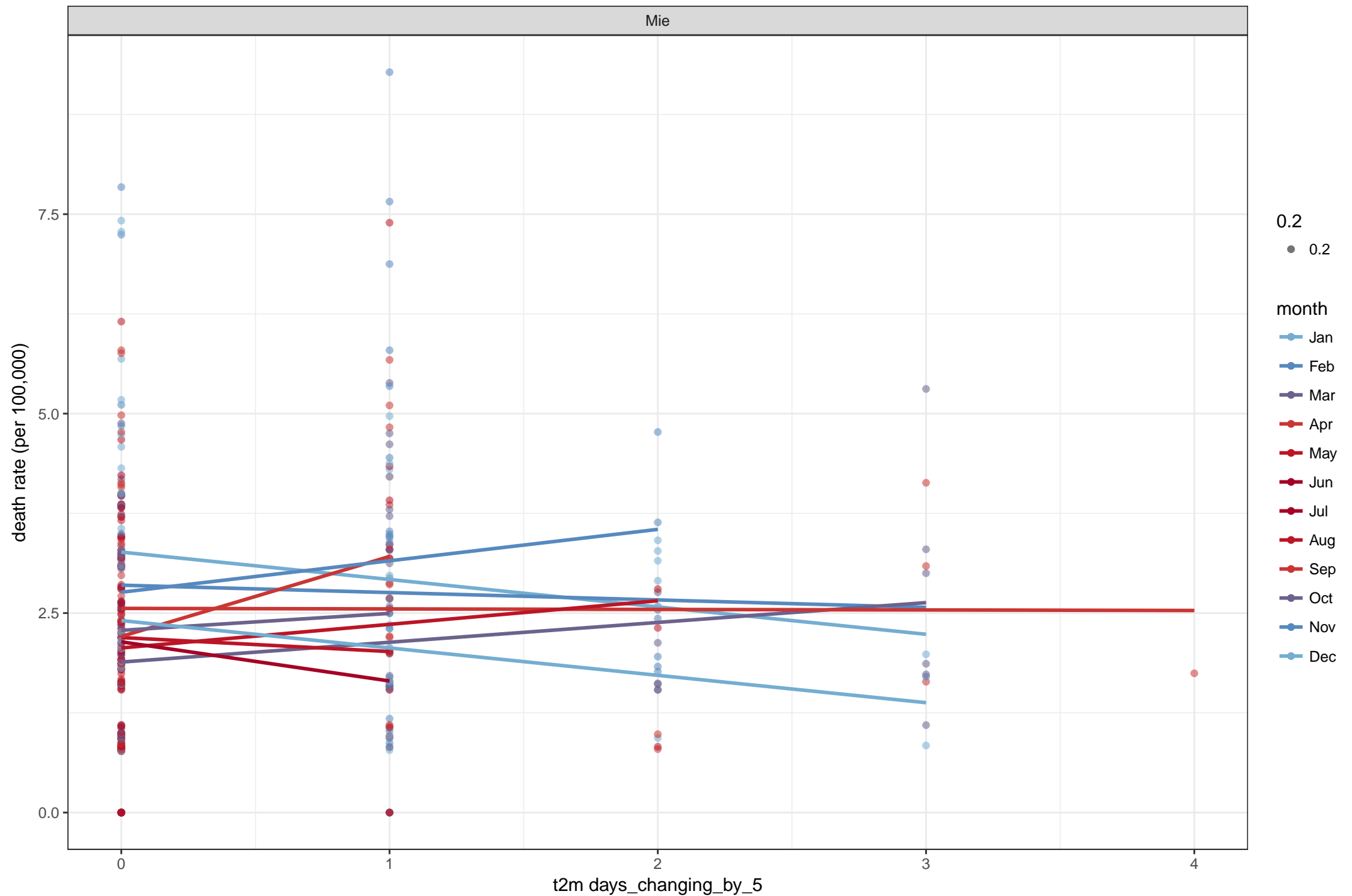
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



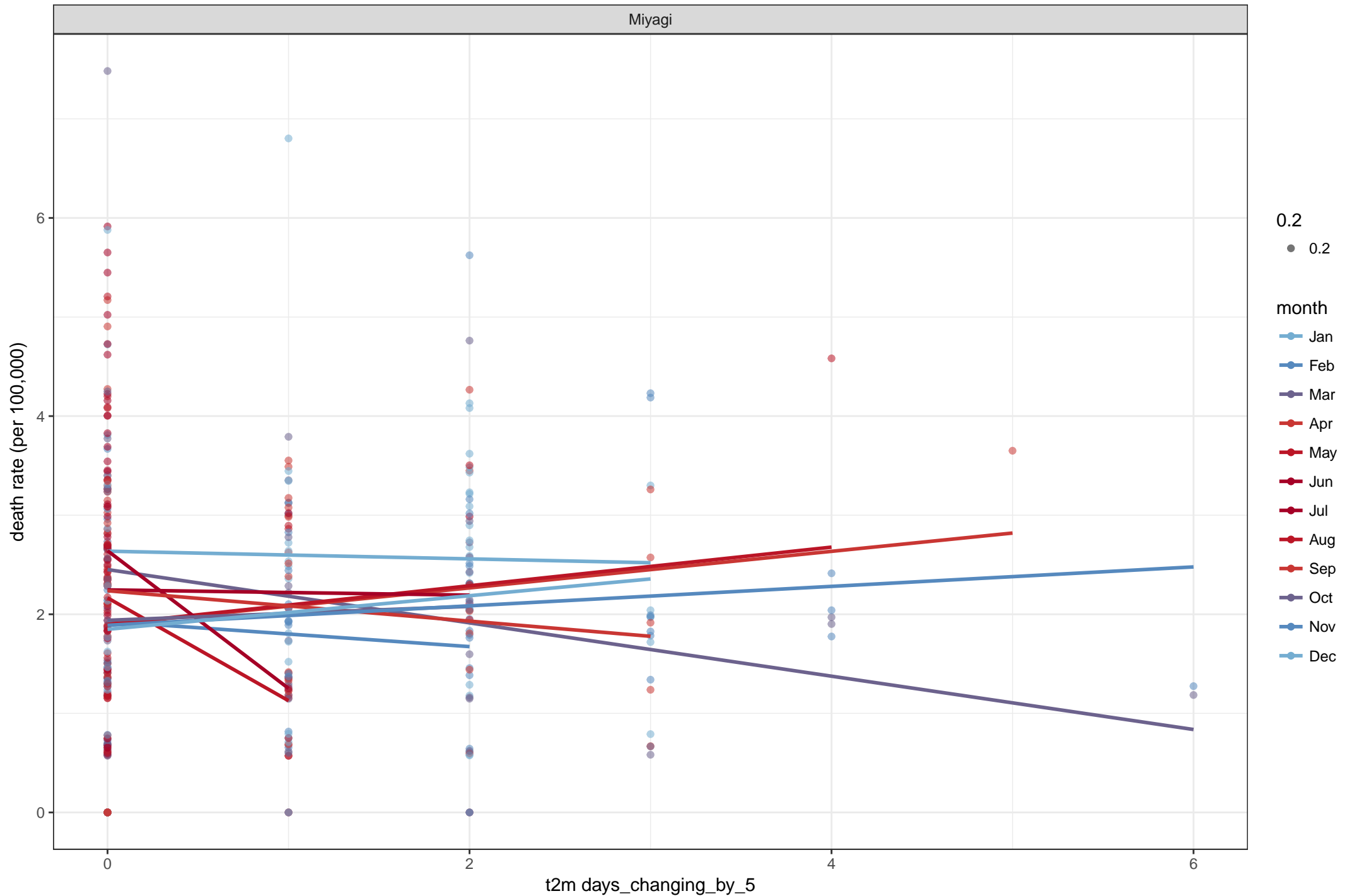
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15

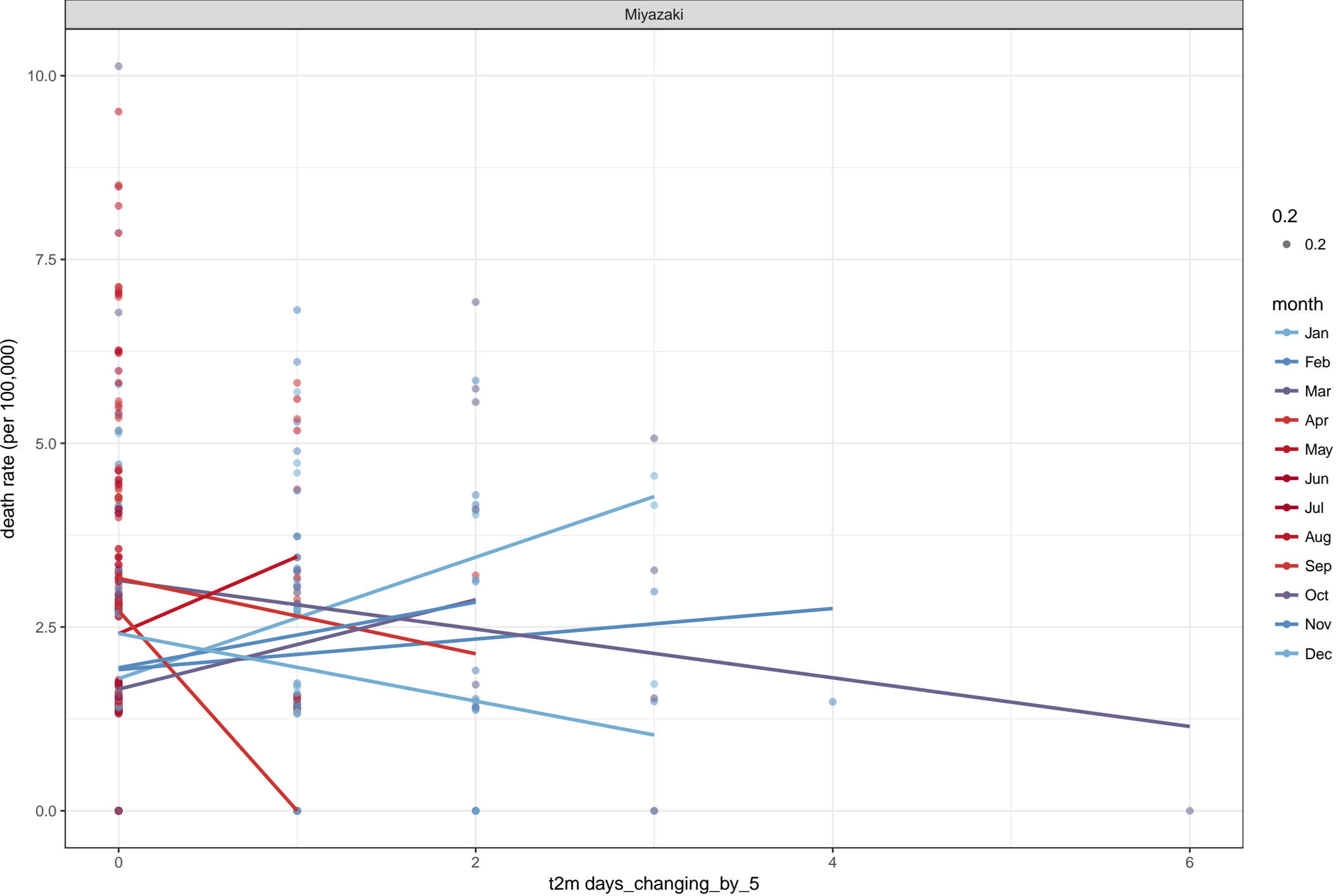


Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15

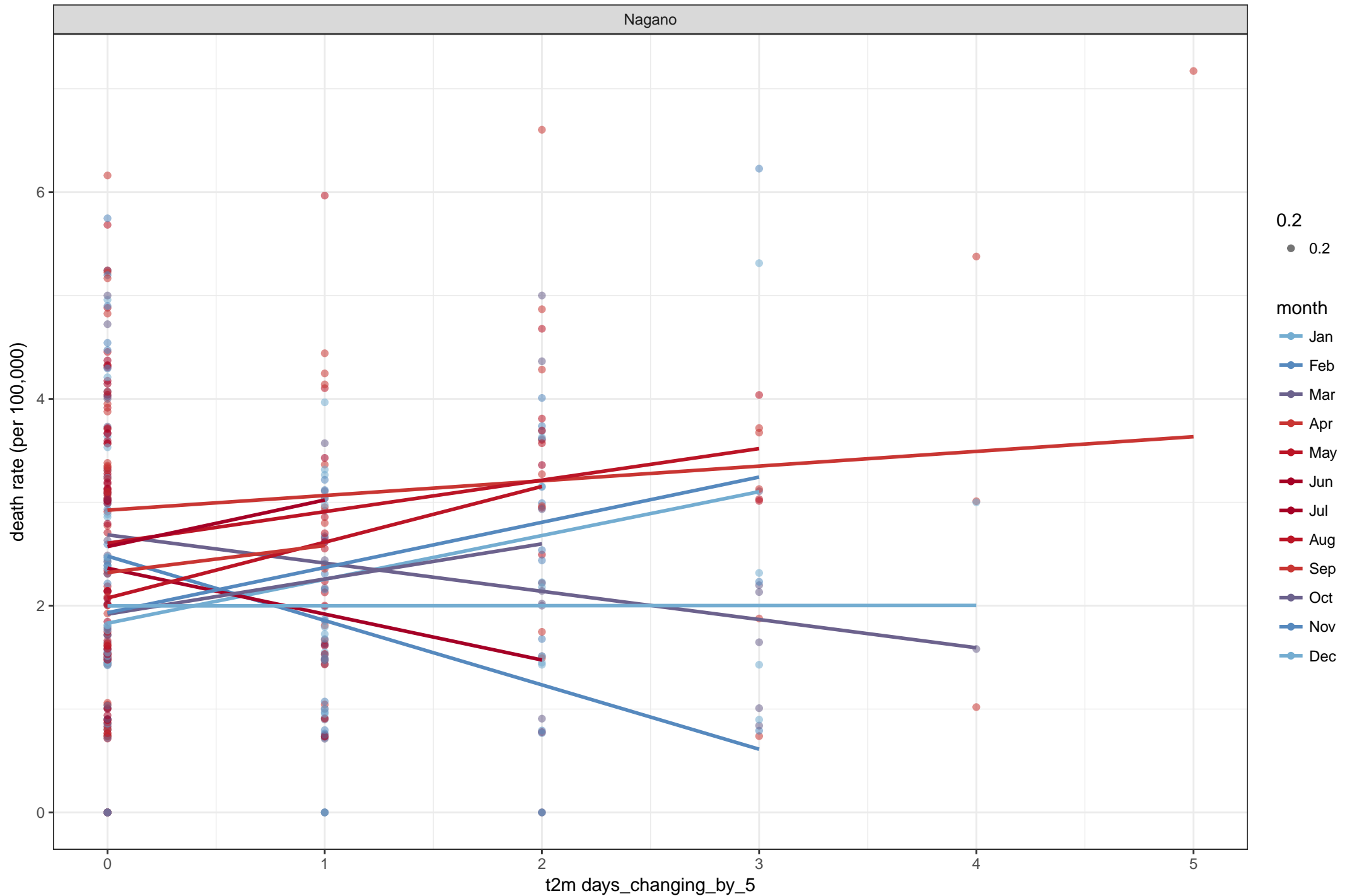




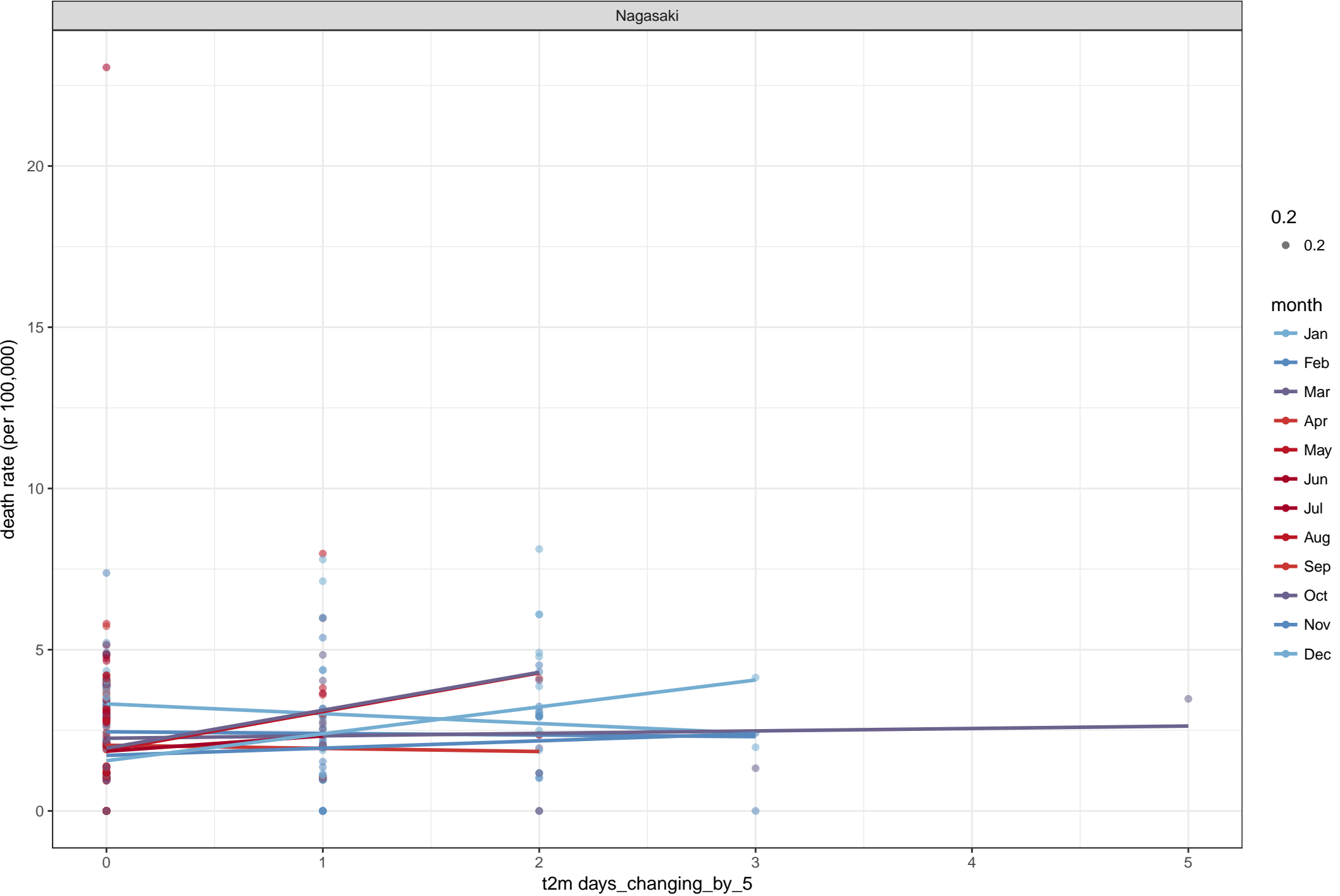
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



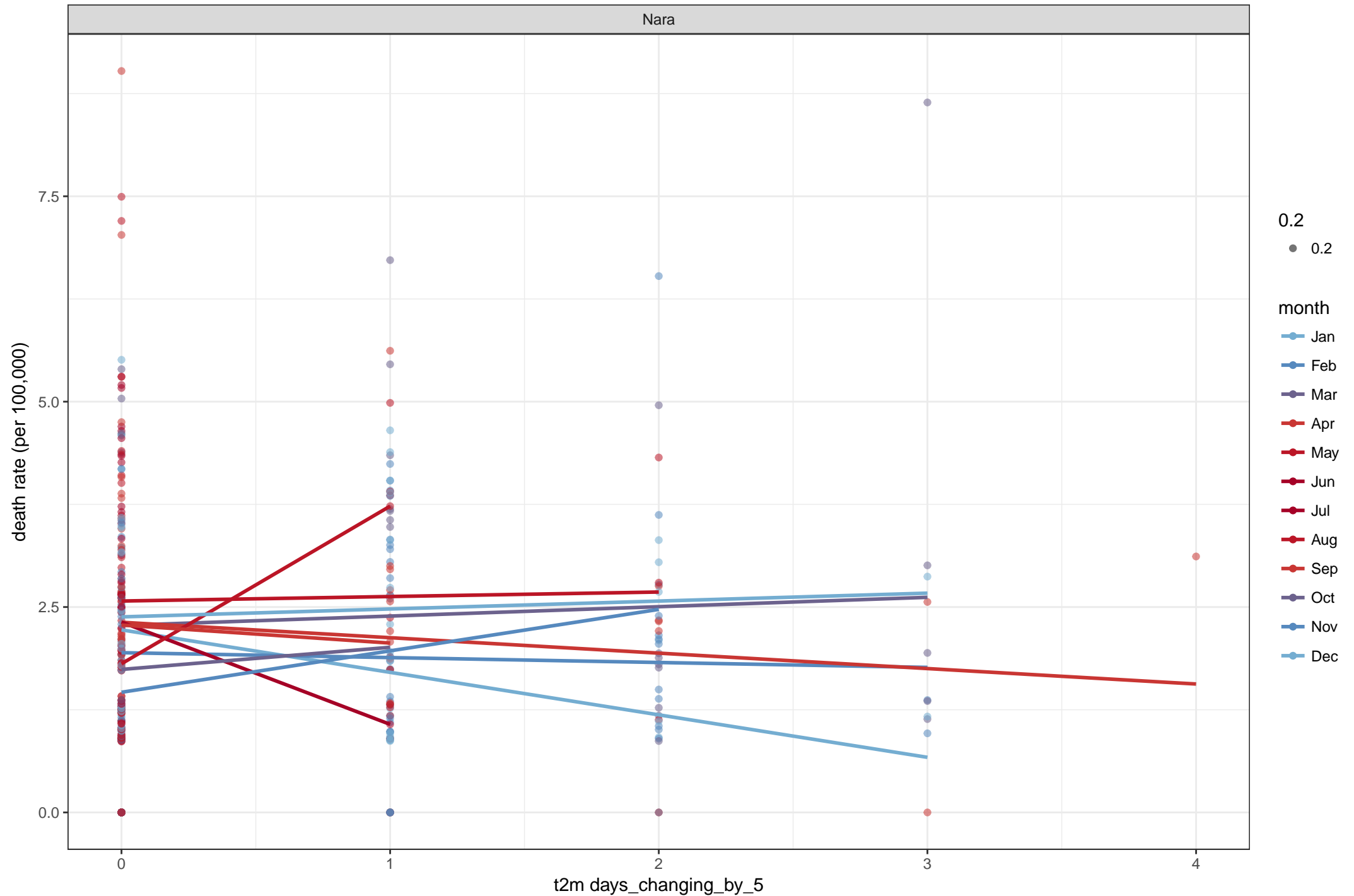
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



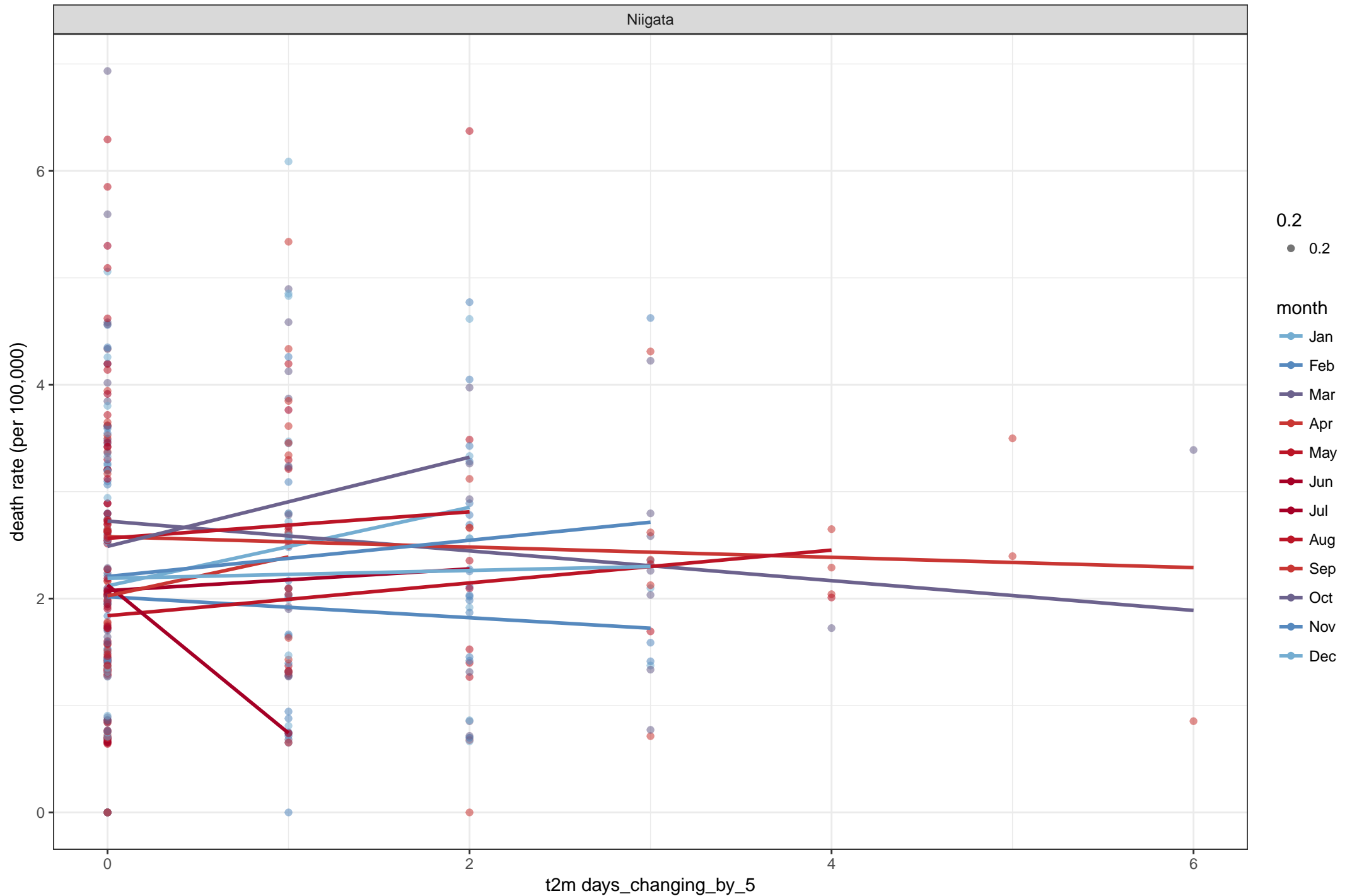
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



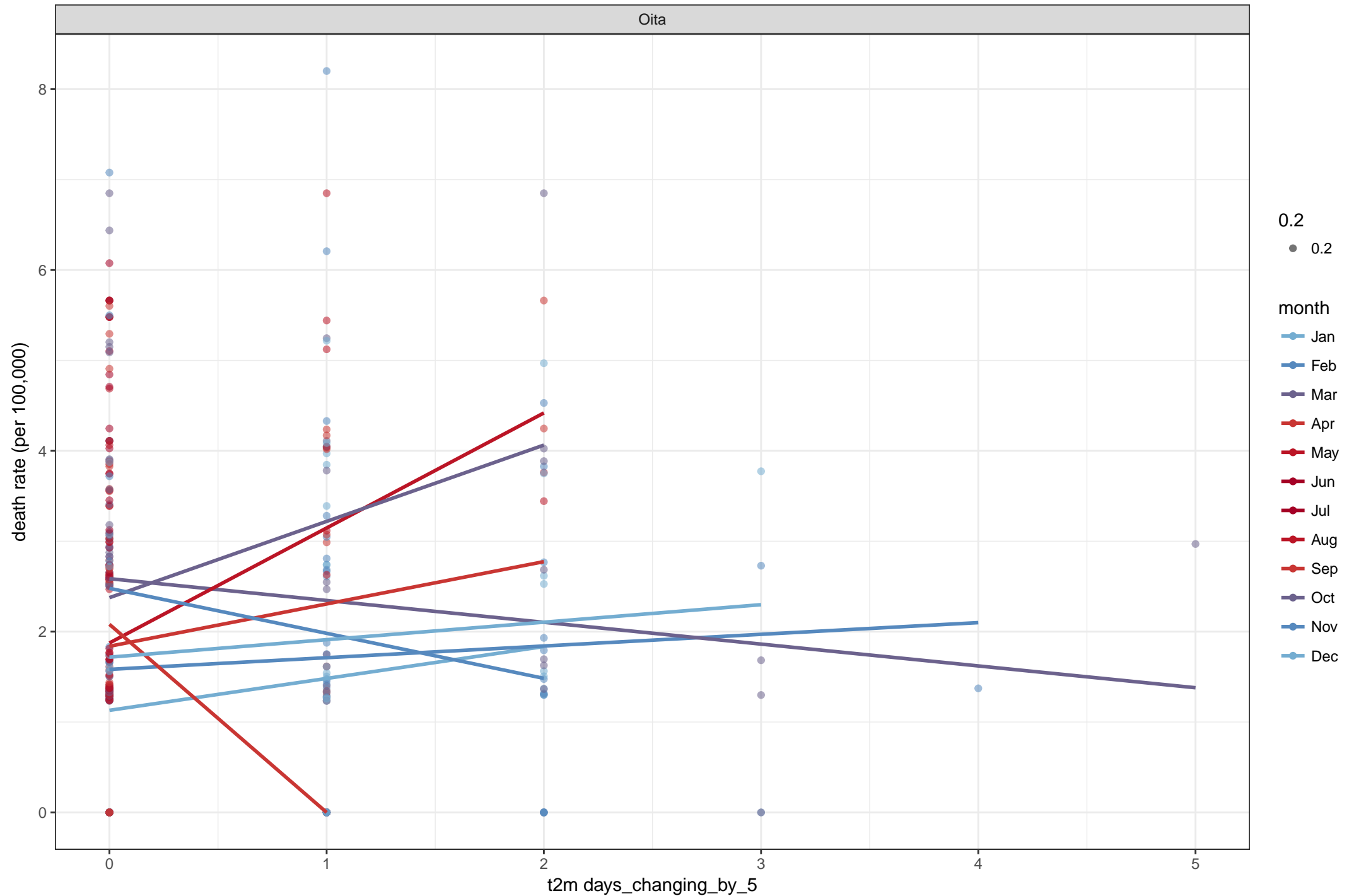
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



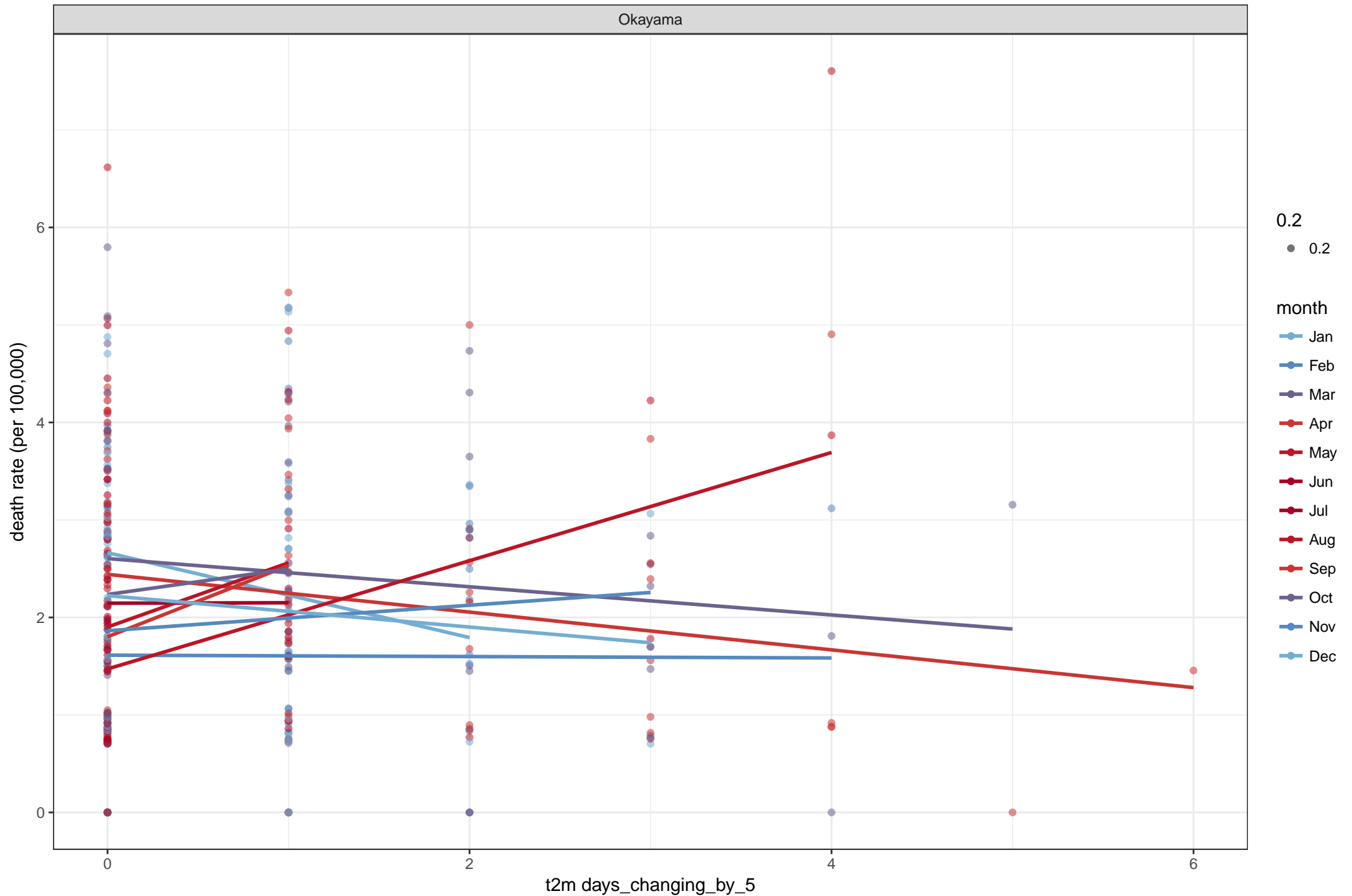
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



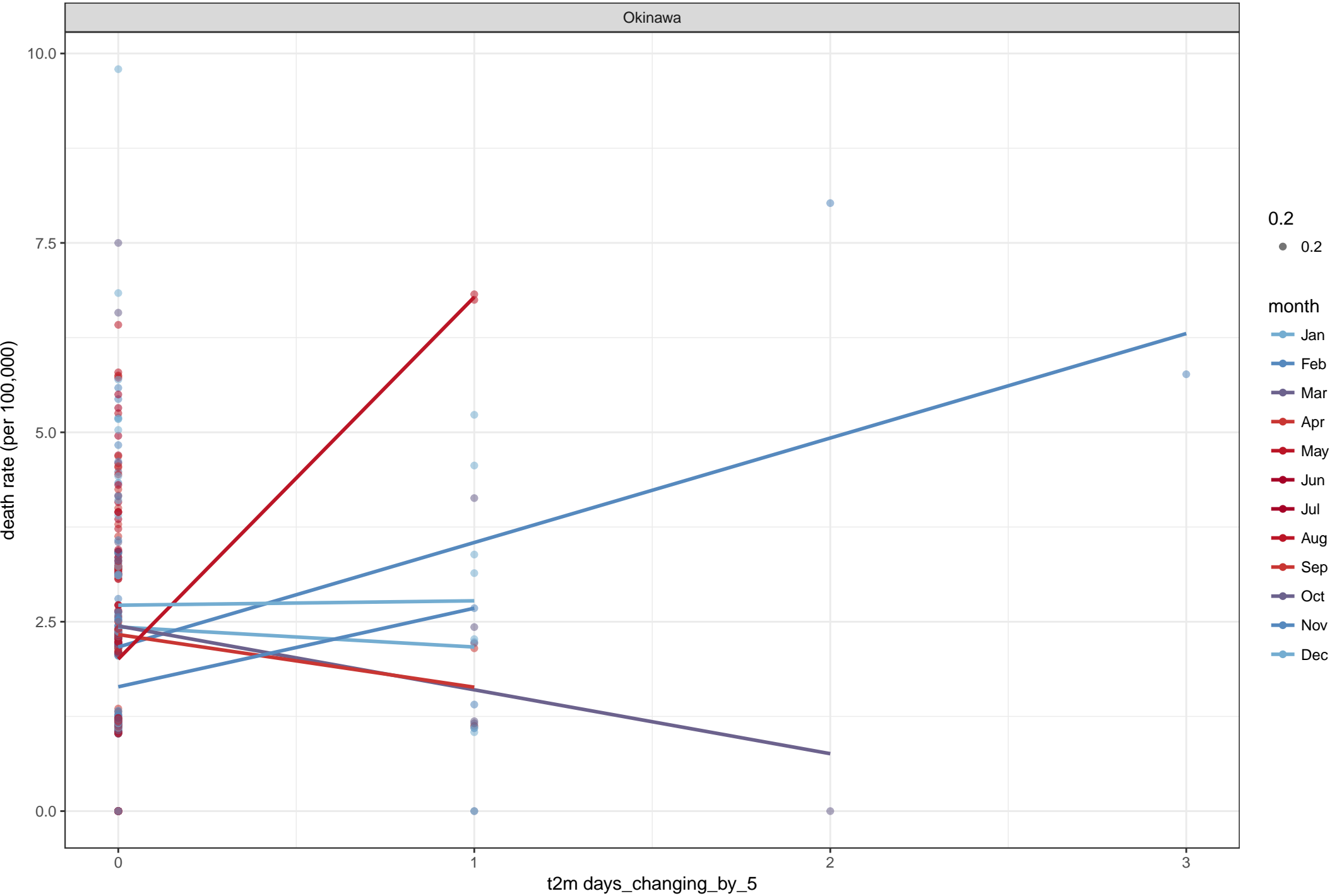
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15

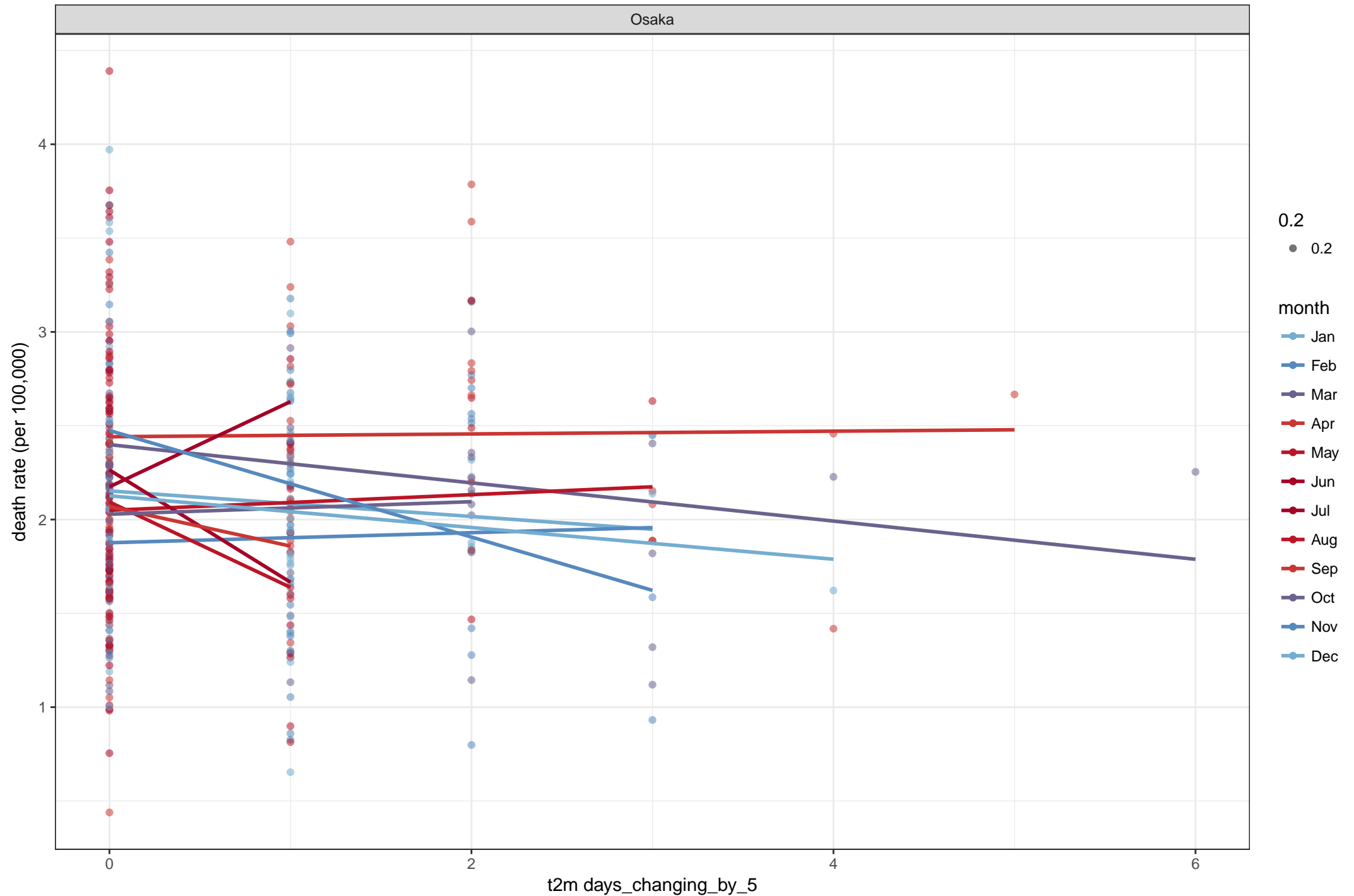


Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15

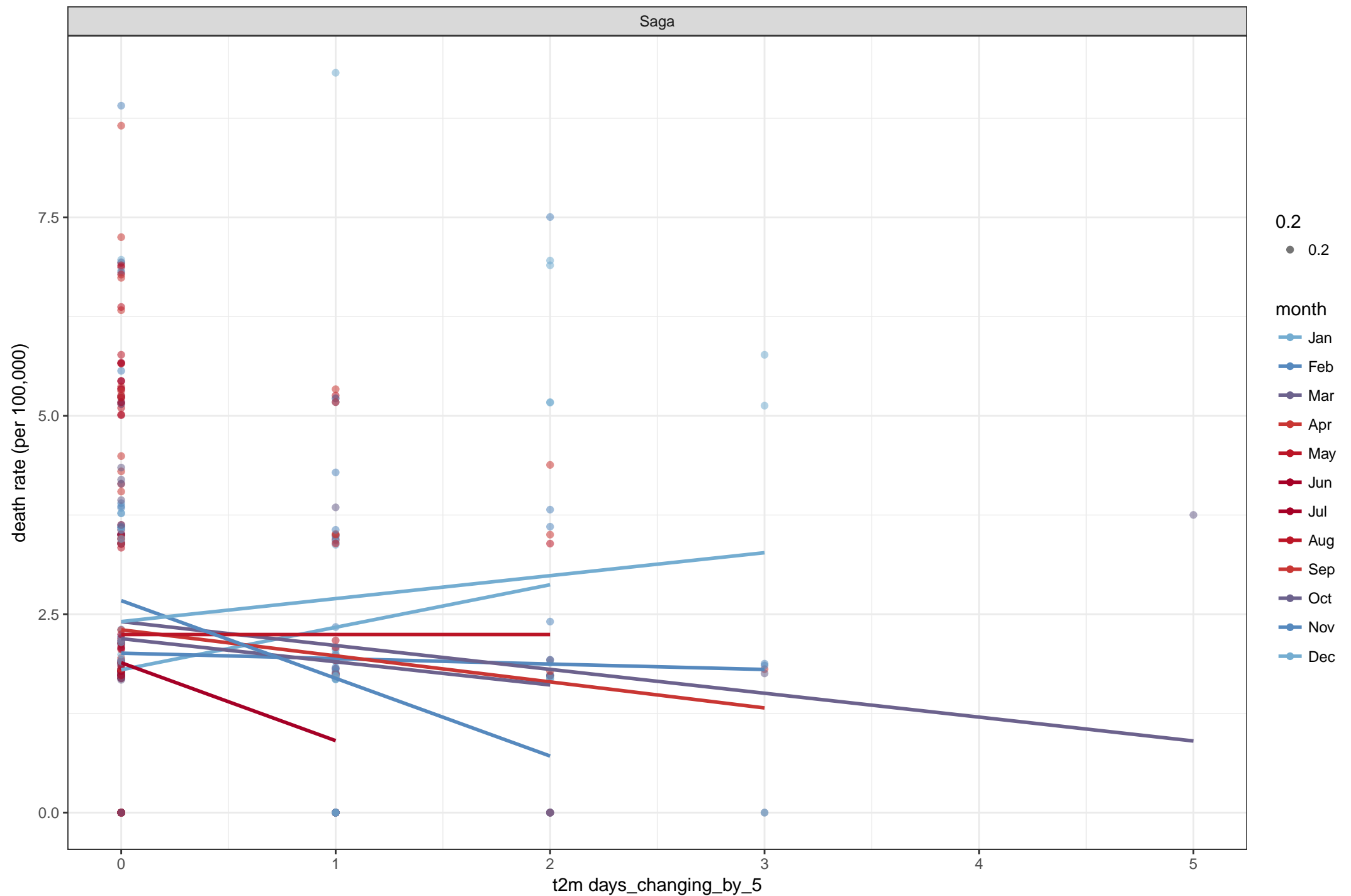




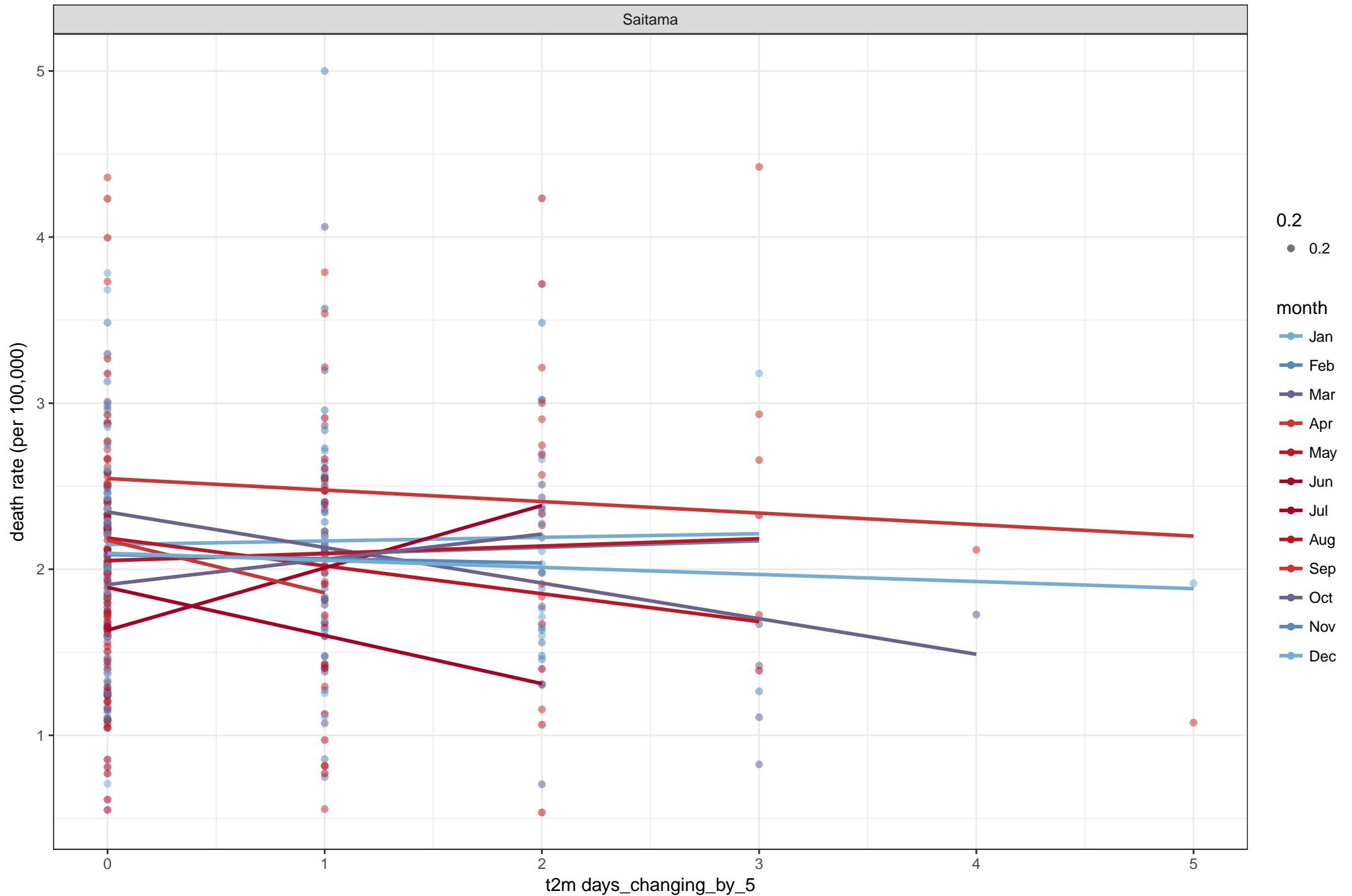
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



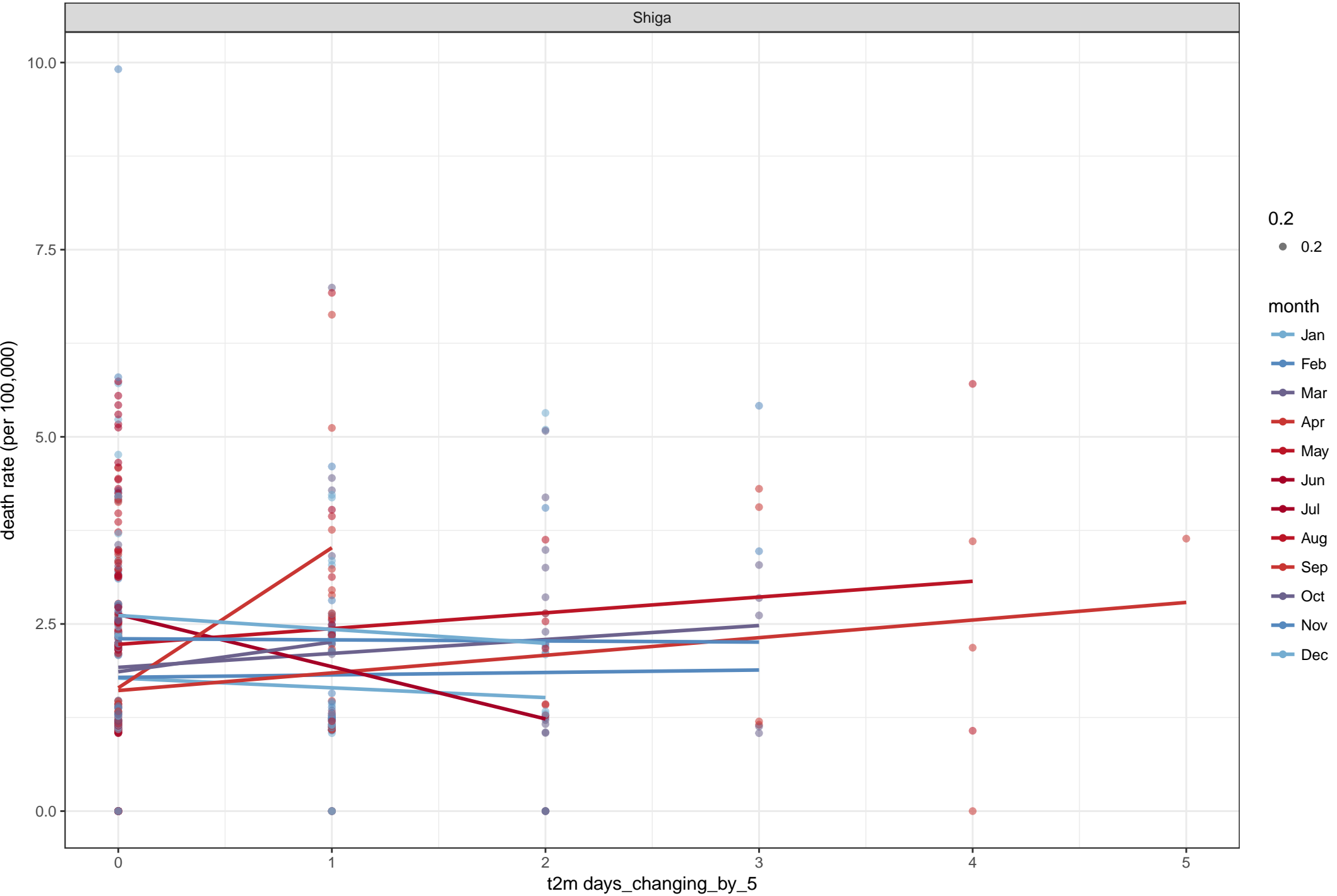
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



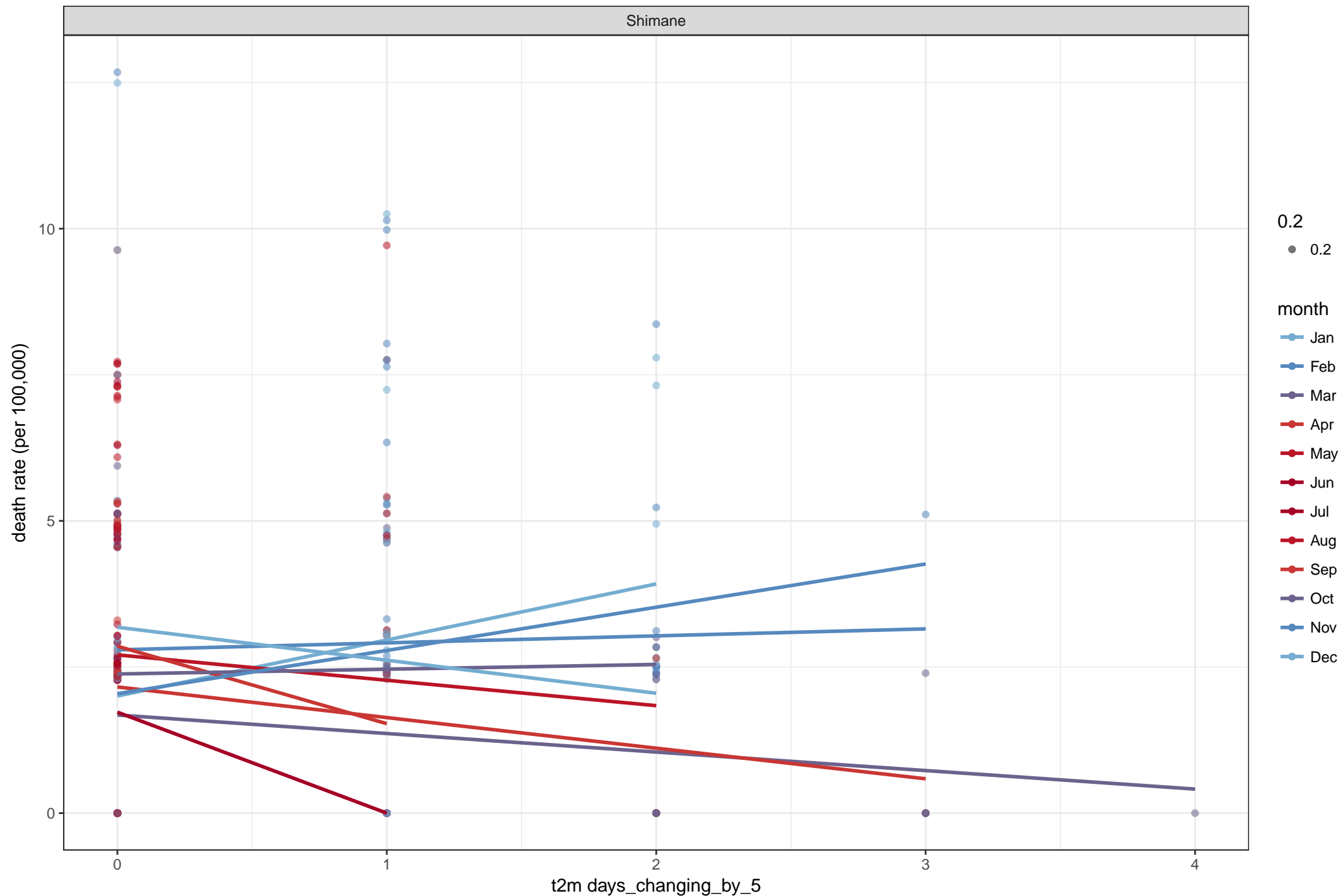
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



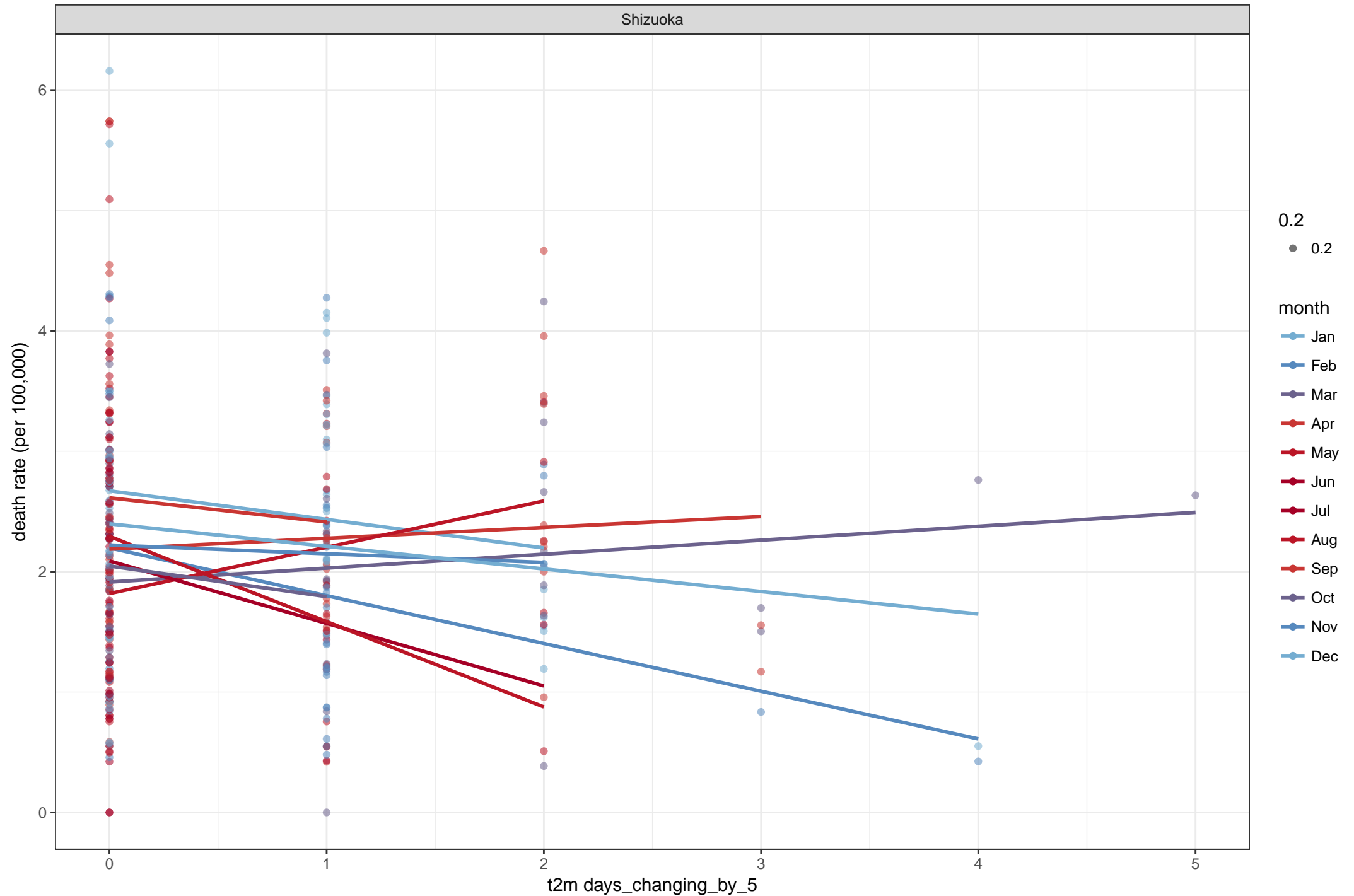
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



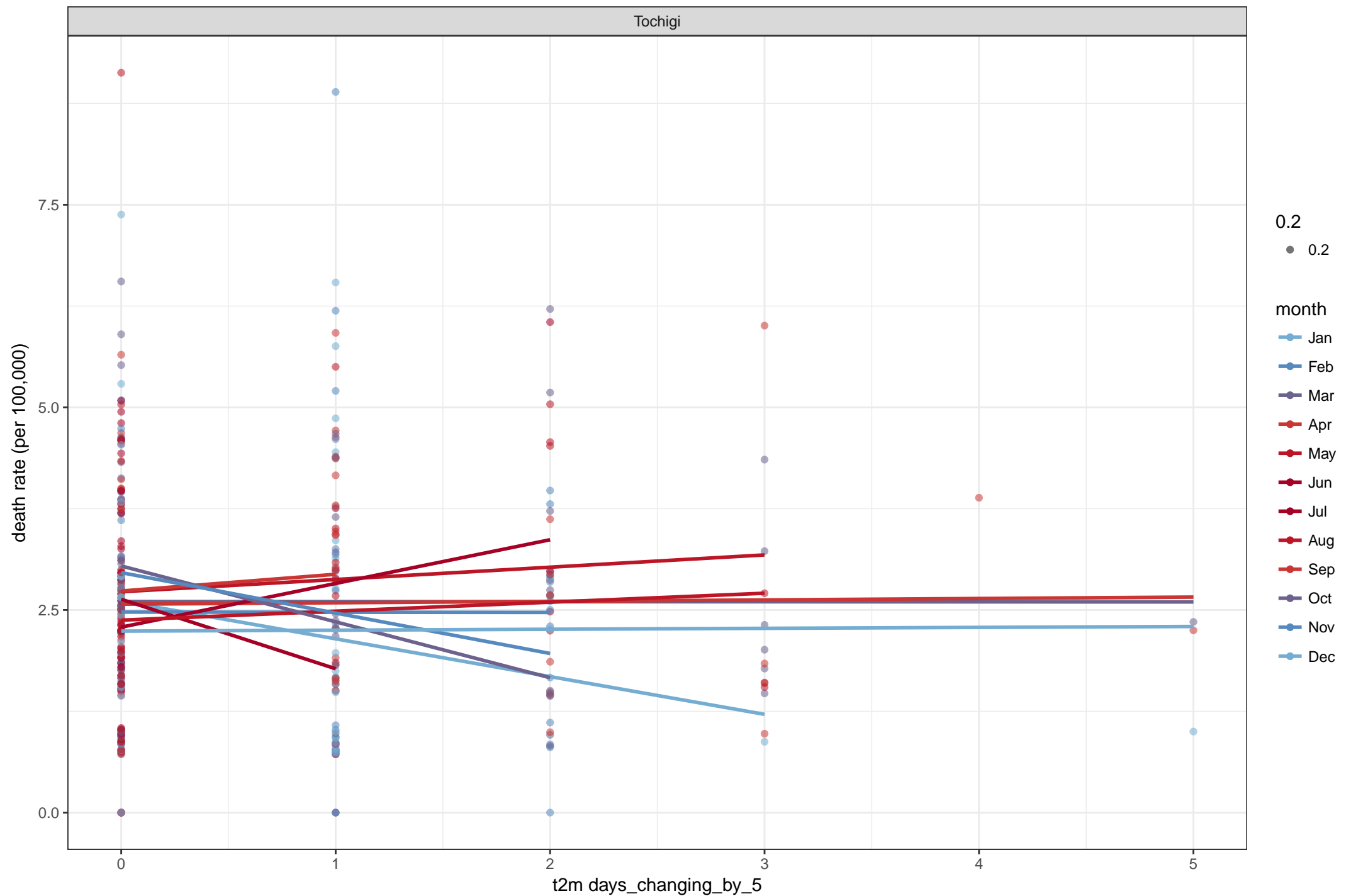
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



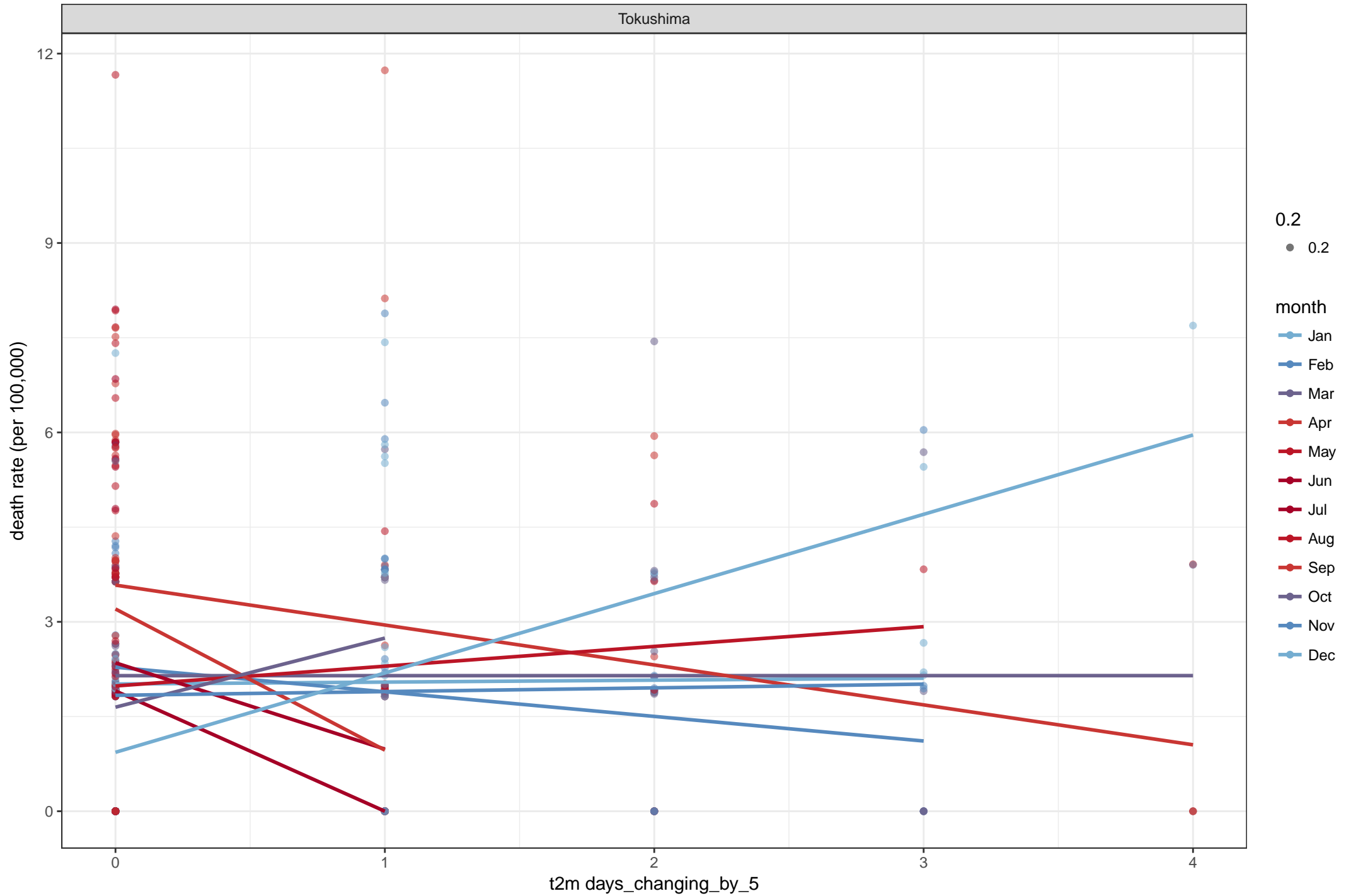
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15

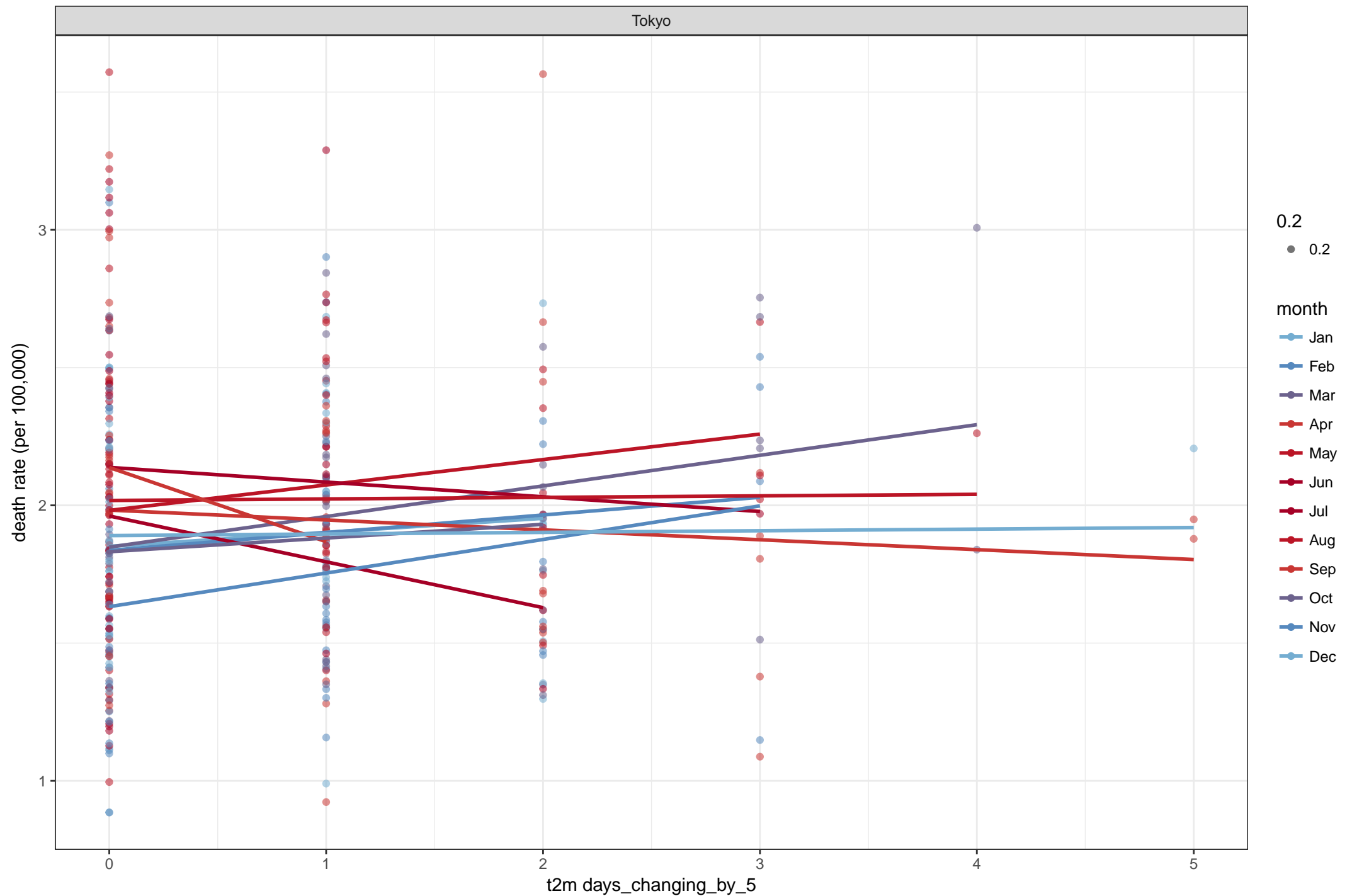


Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15

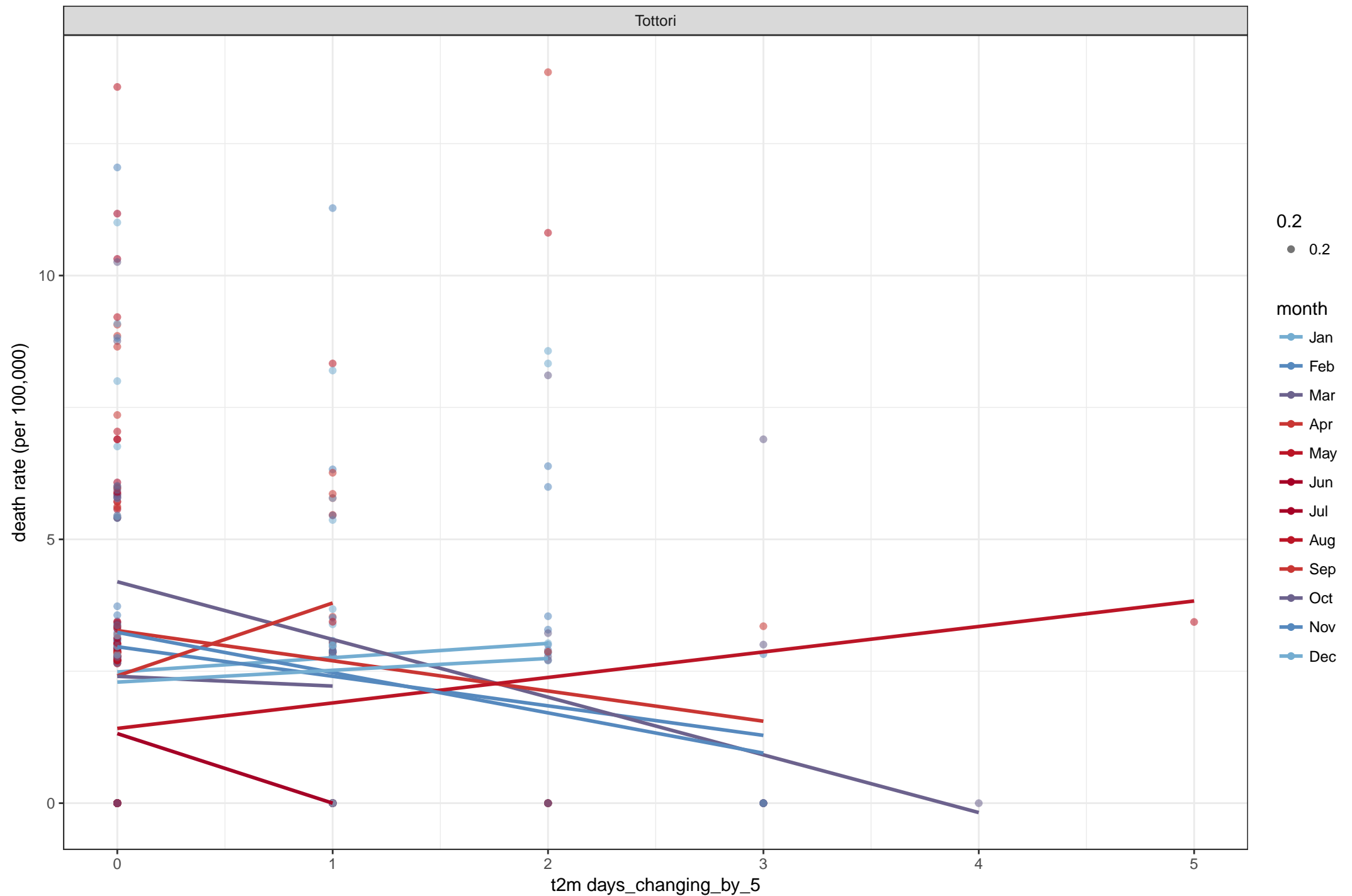




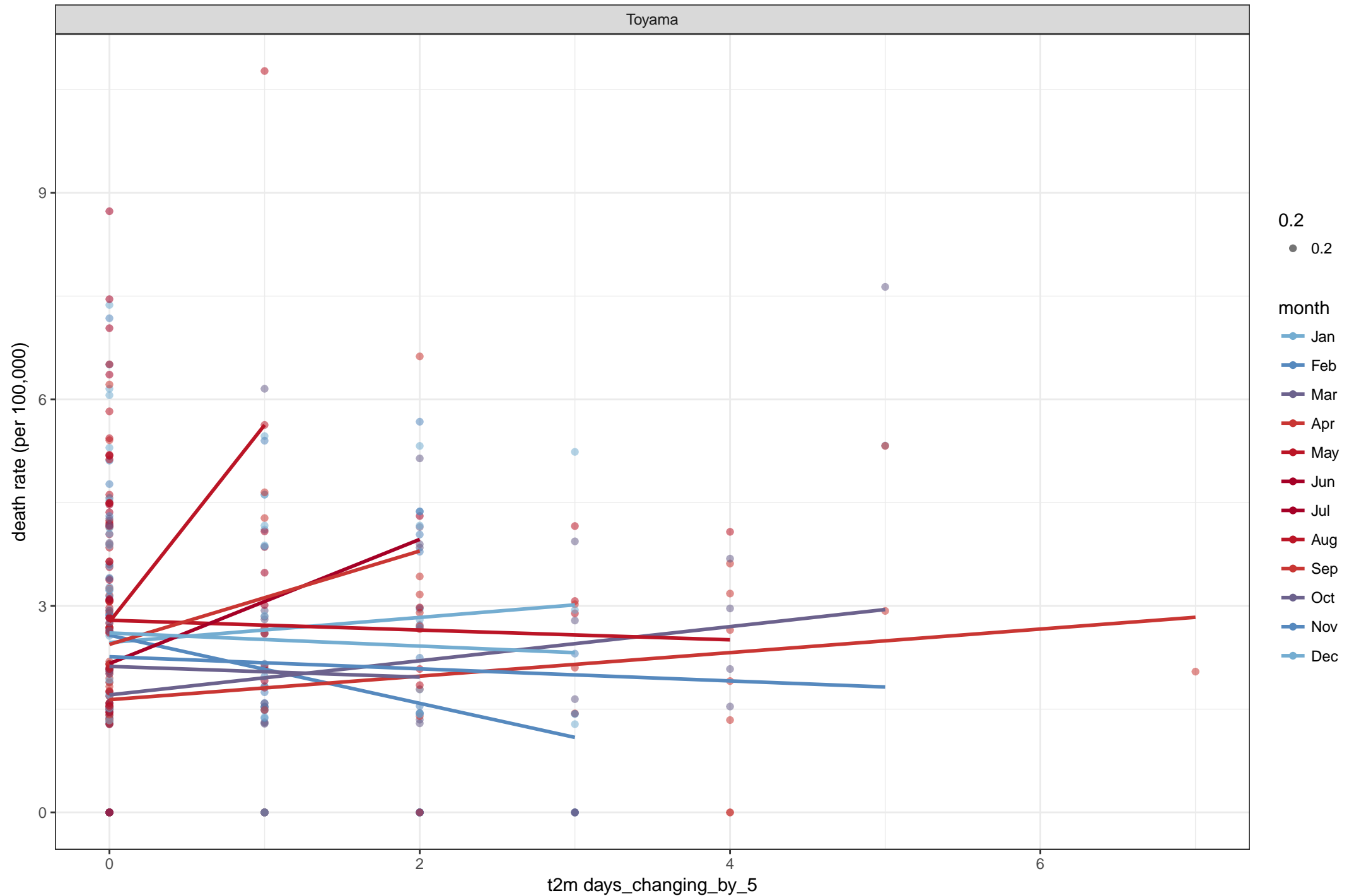
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



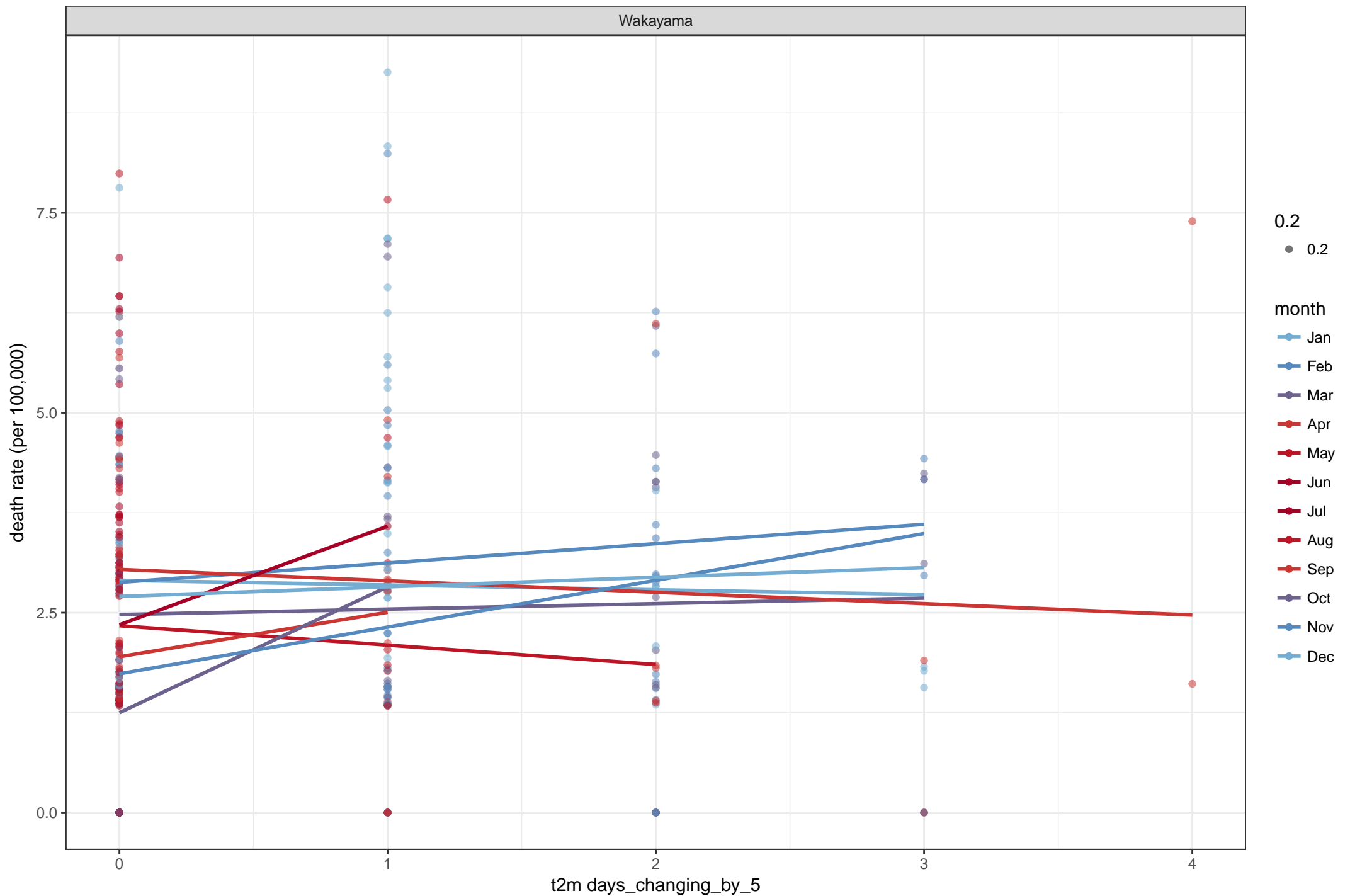
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



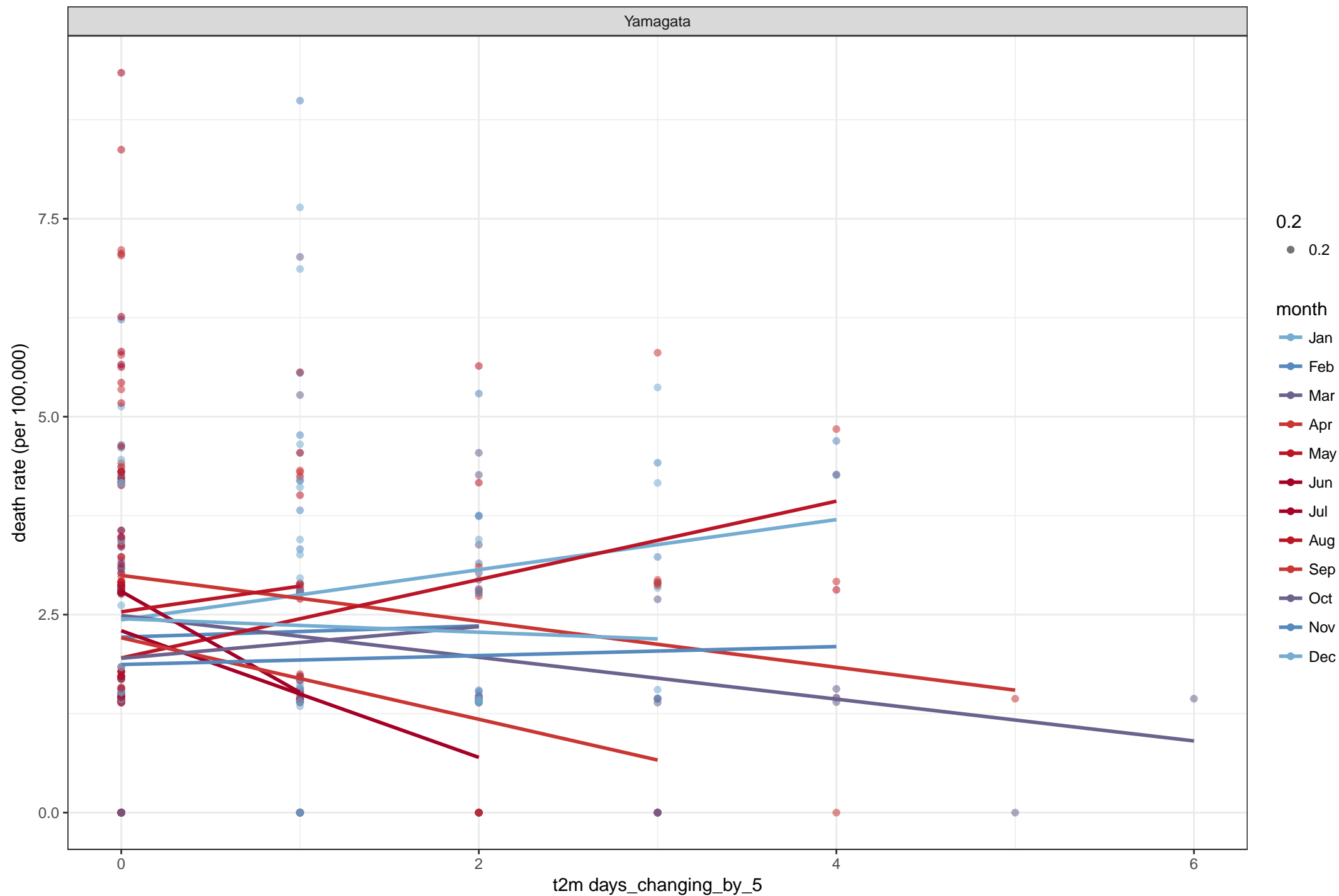
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



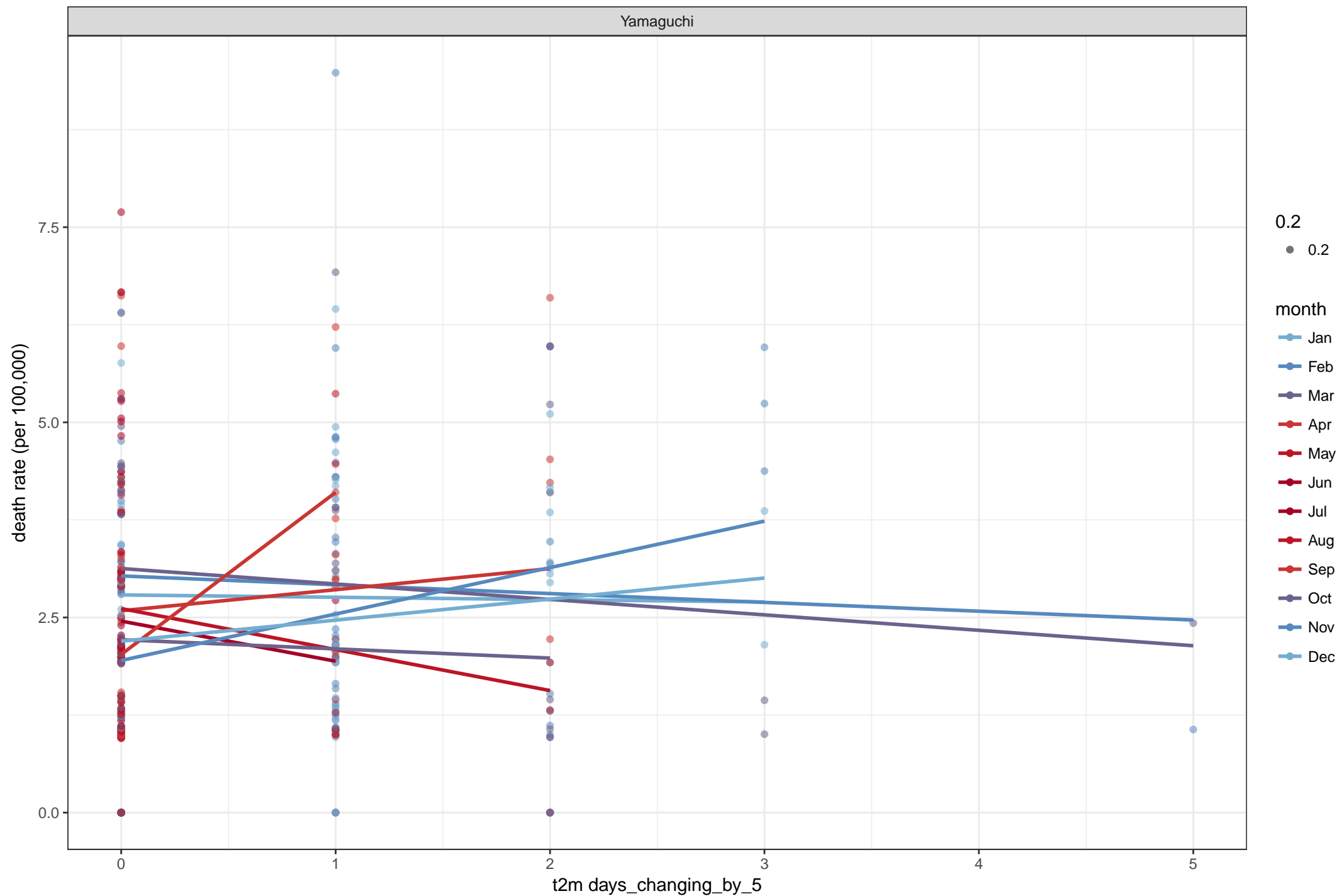
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Women 15



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