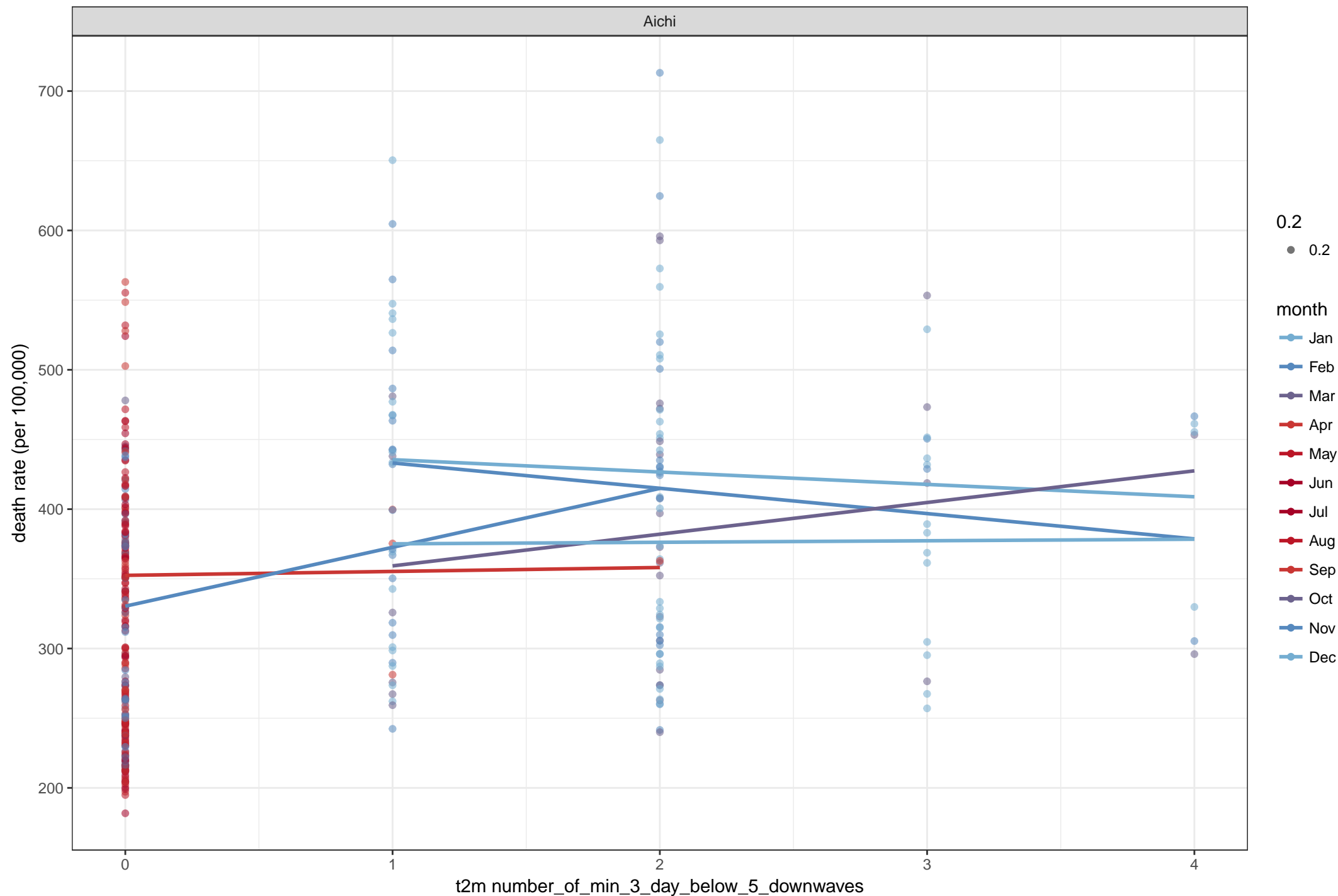
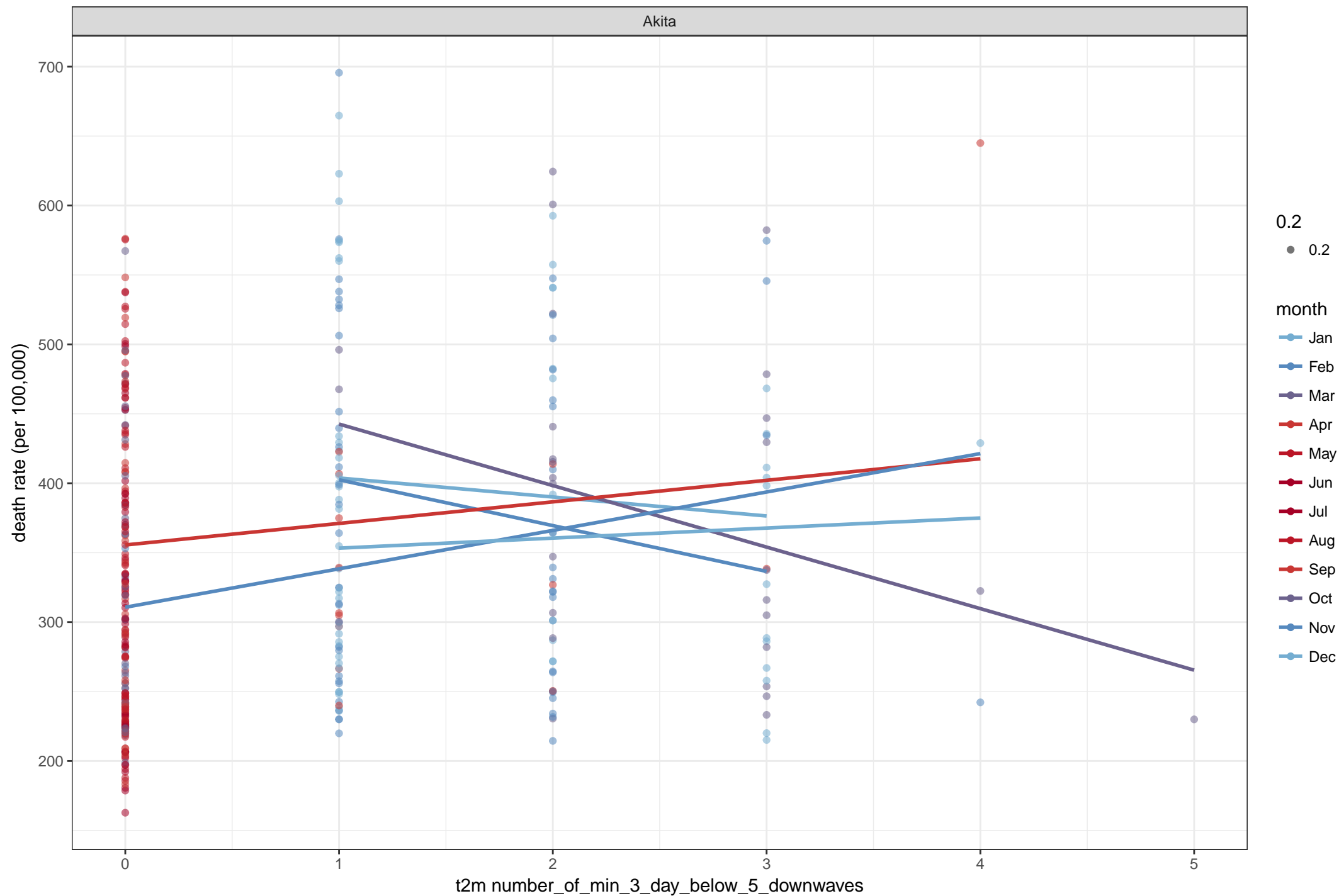


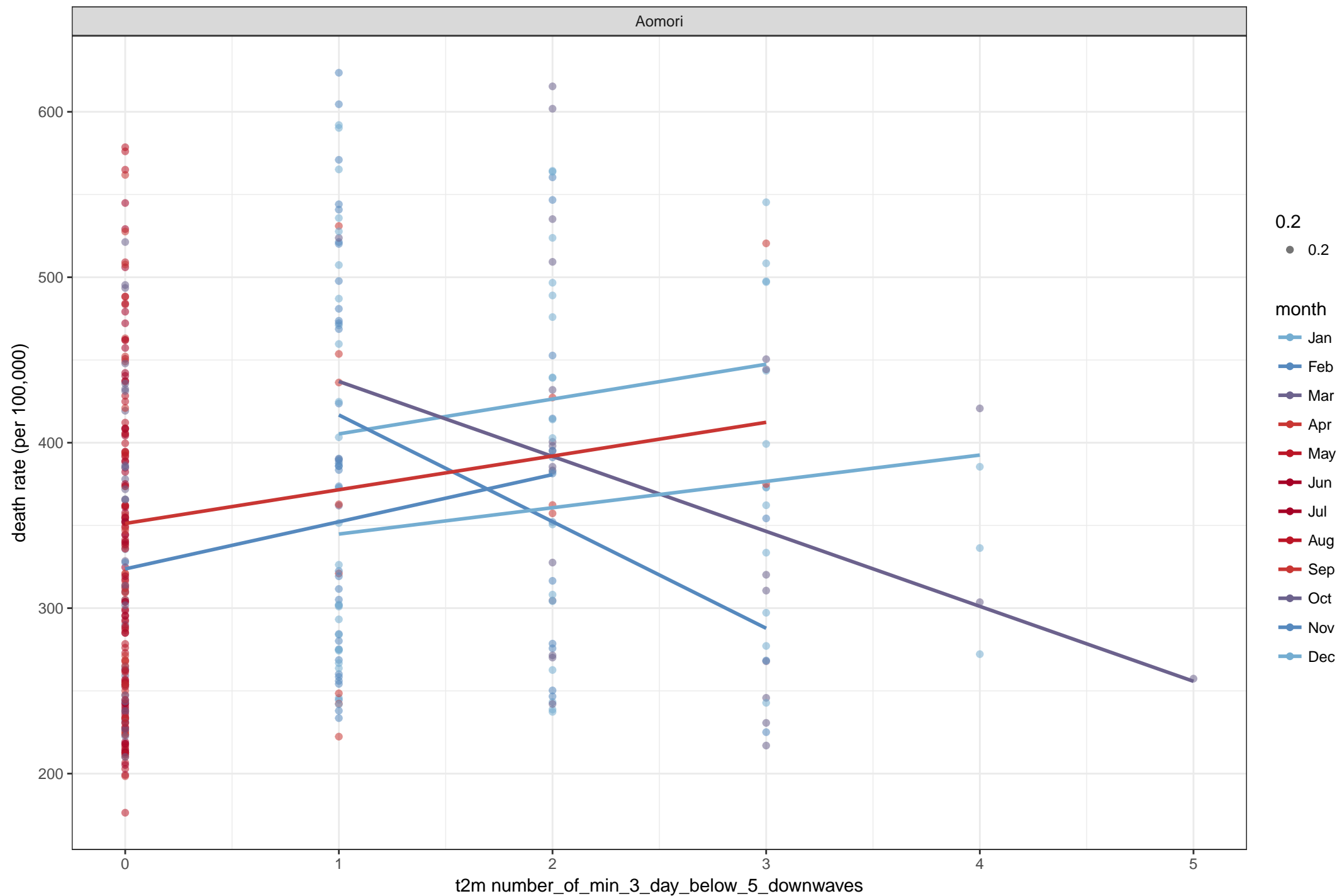
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



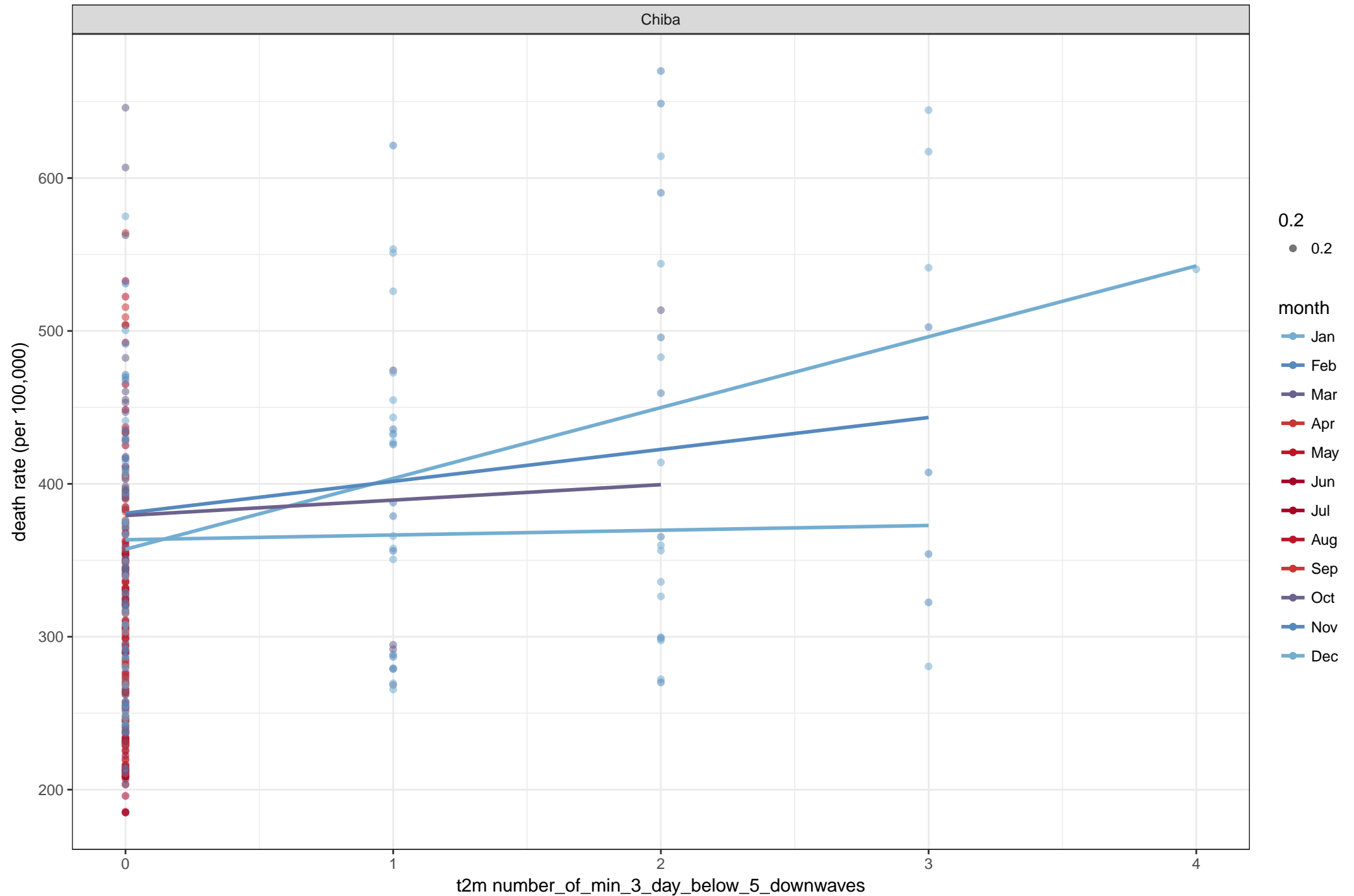
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



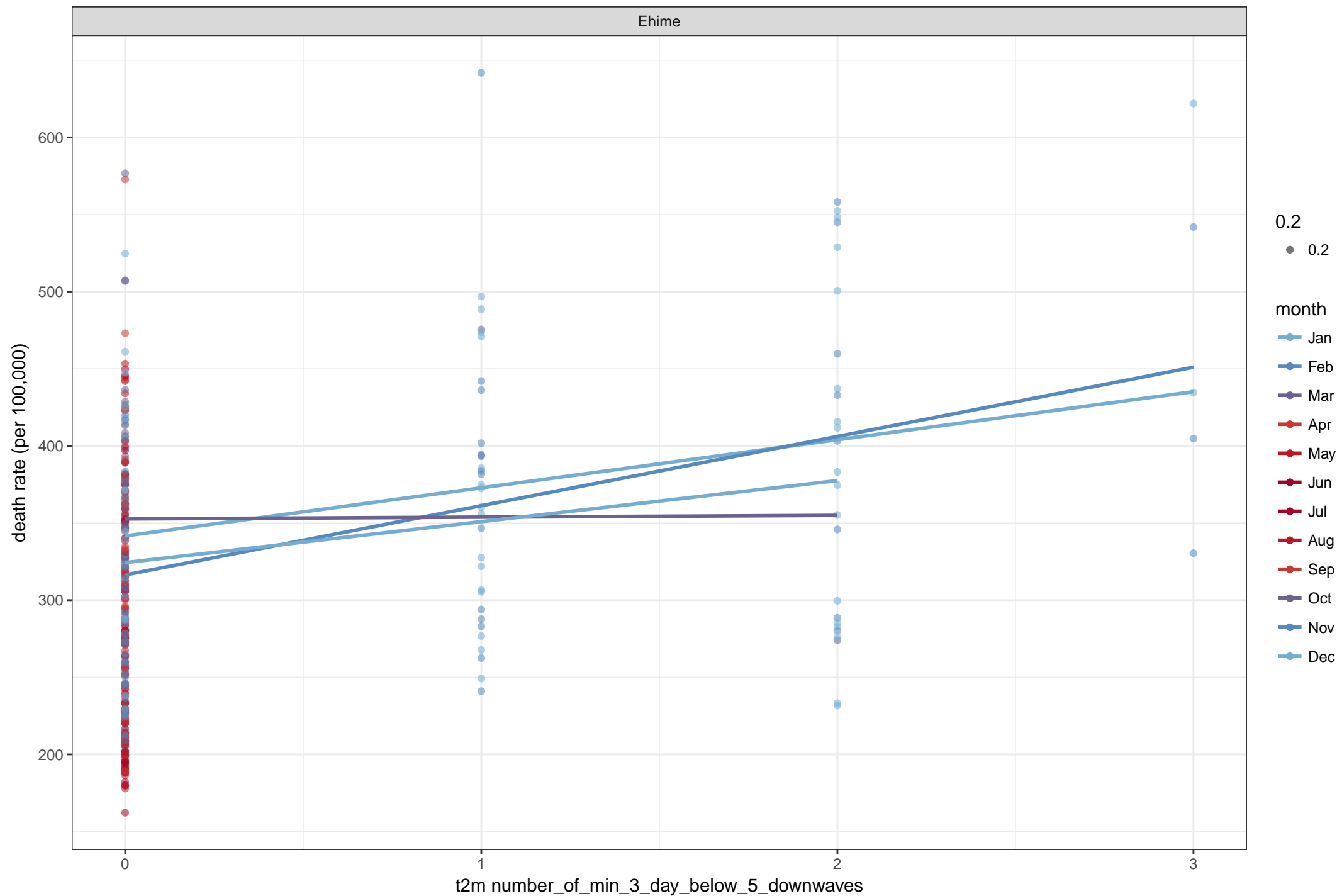
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



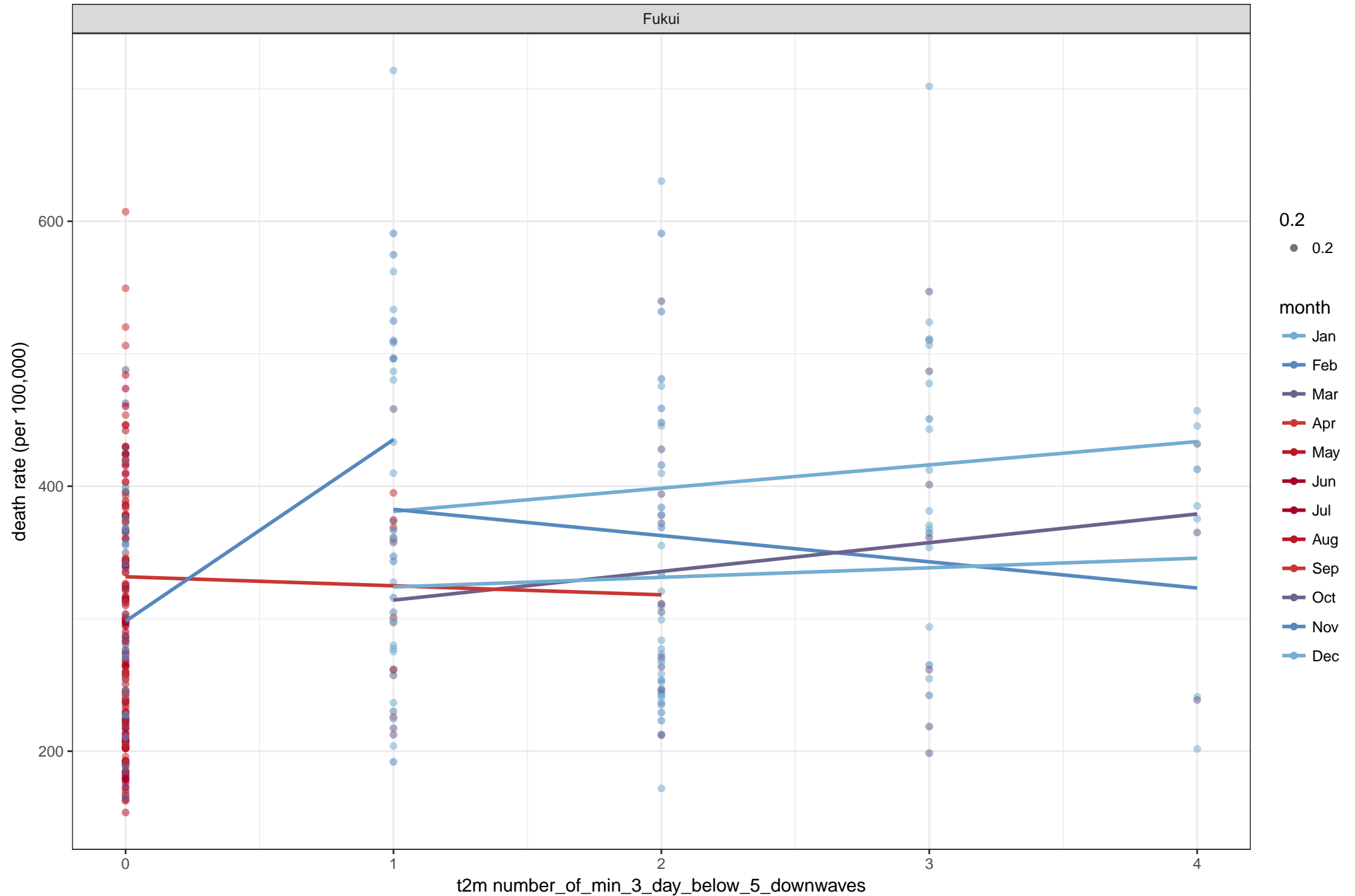
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



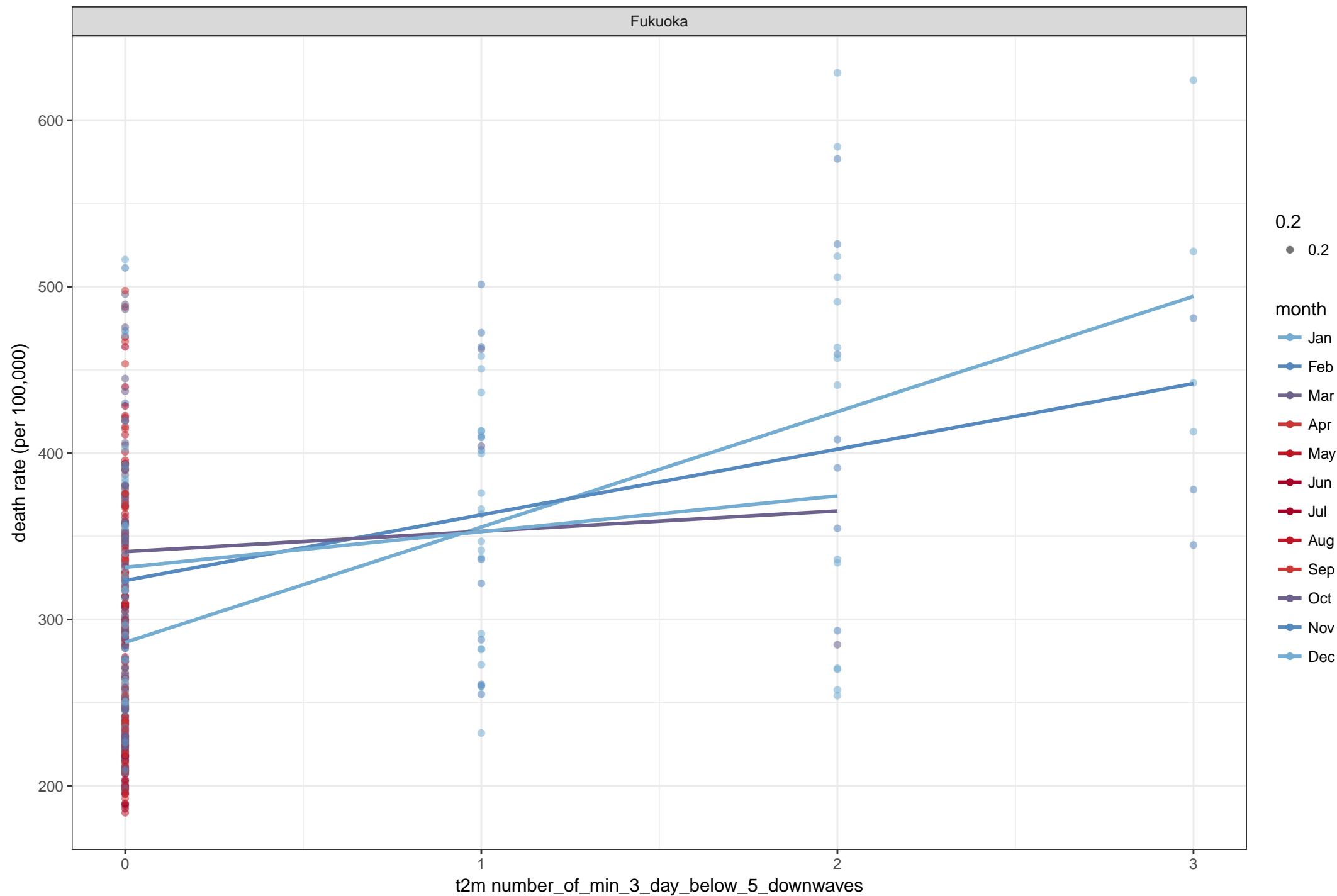
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



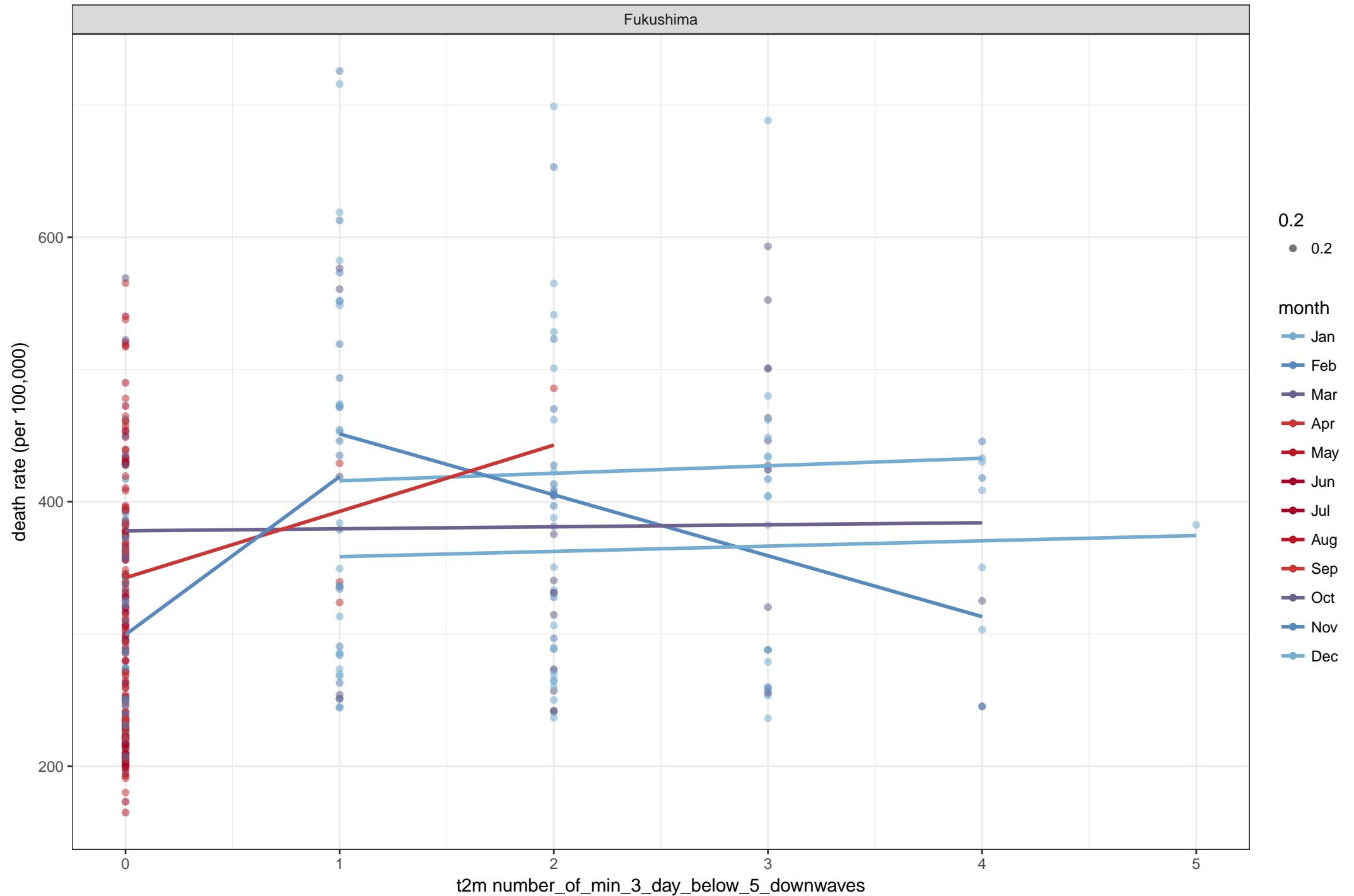
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75

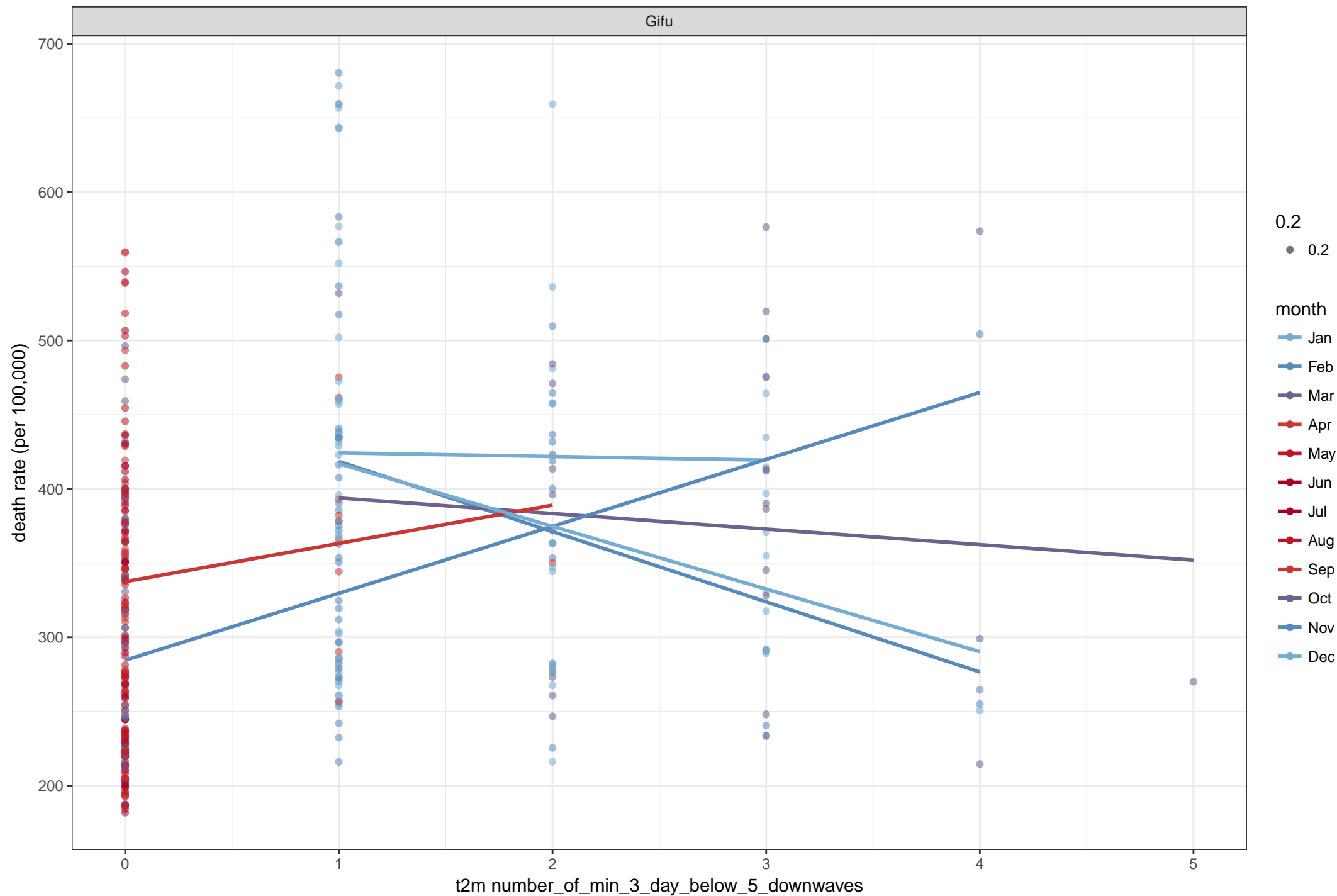


Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75

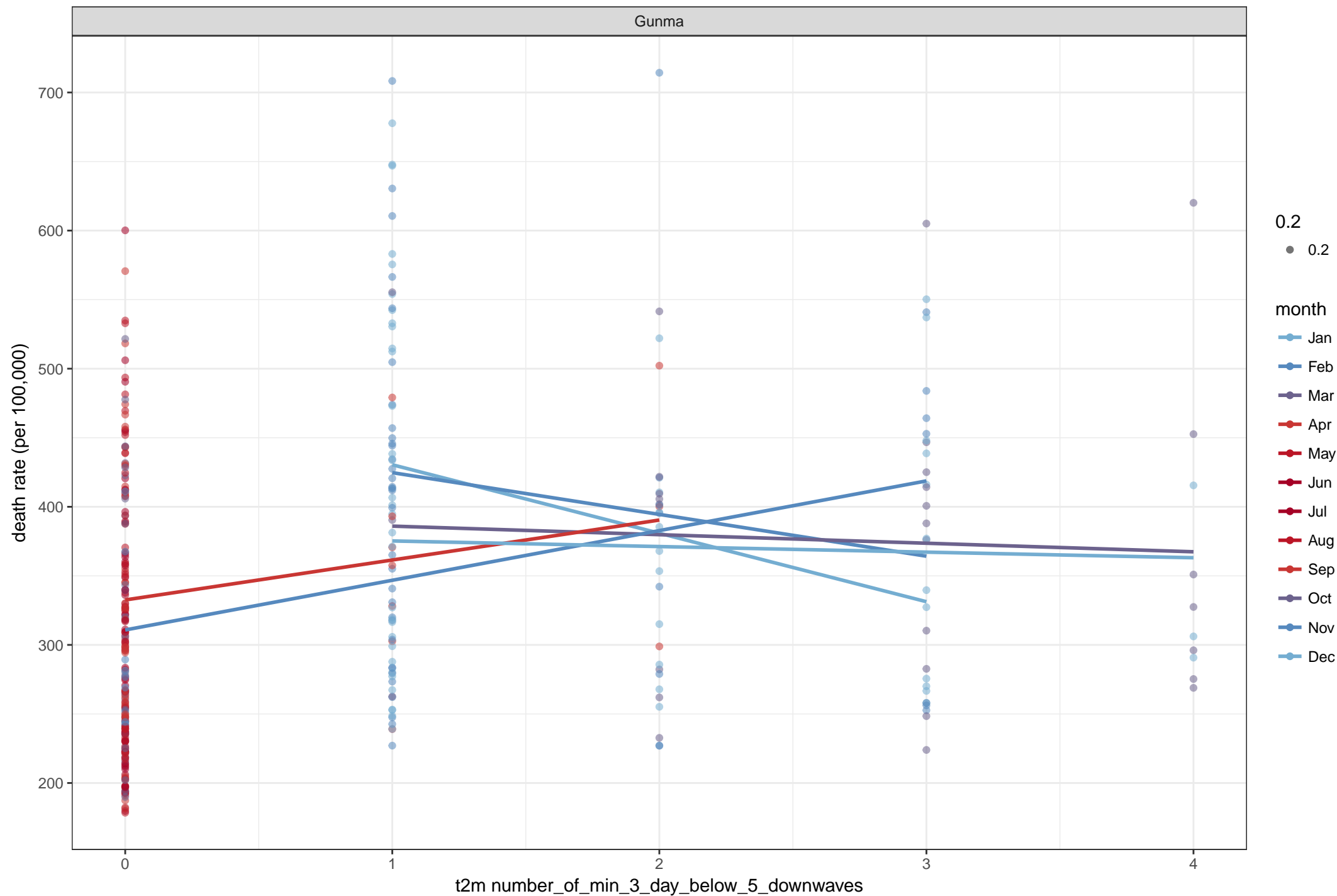




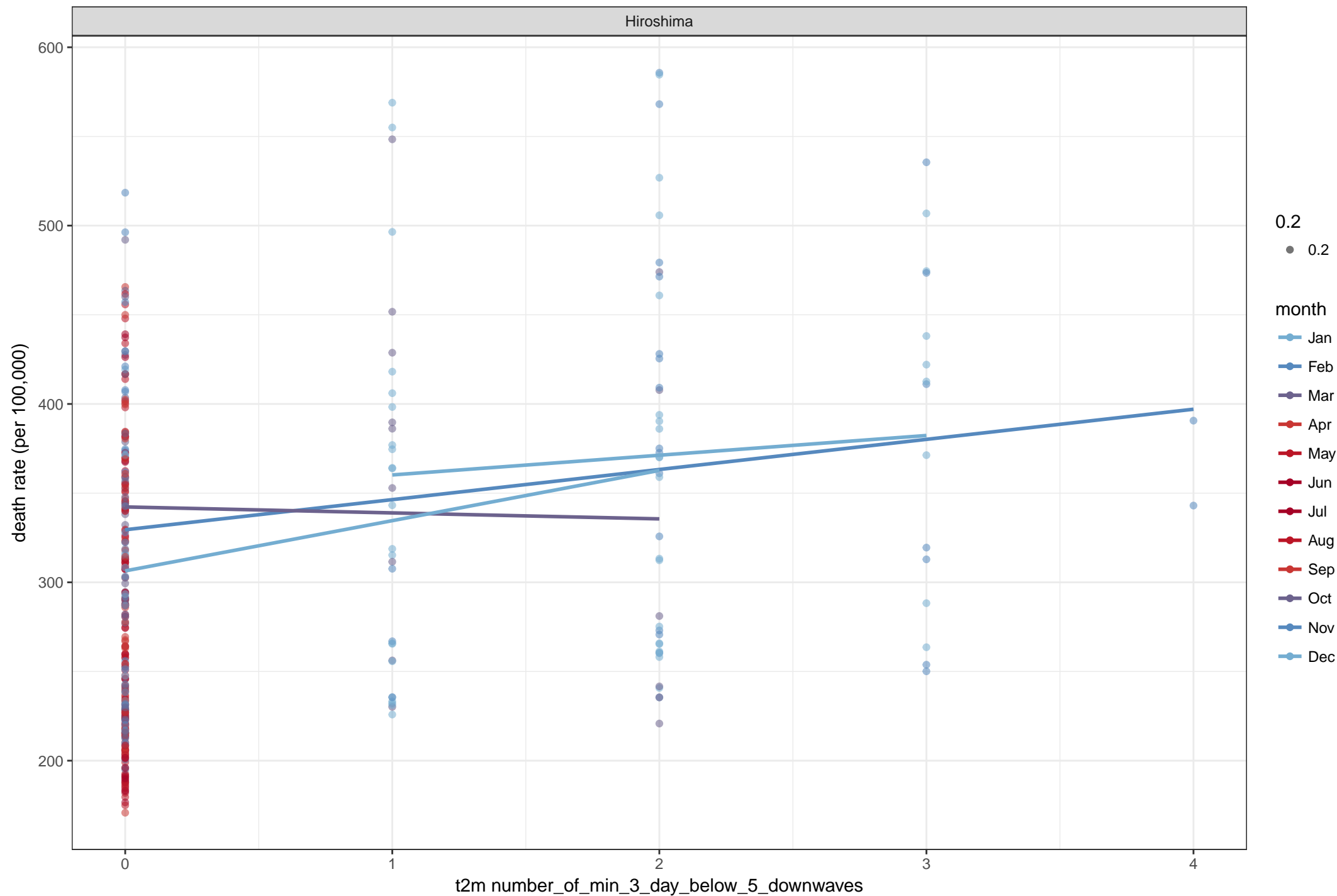
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



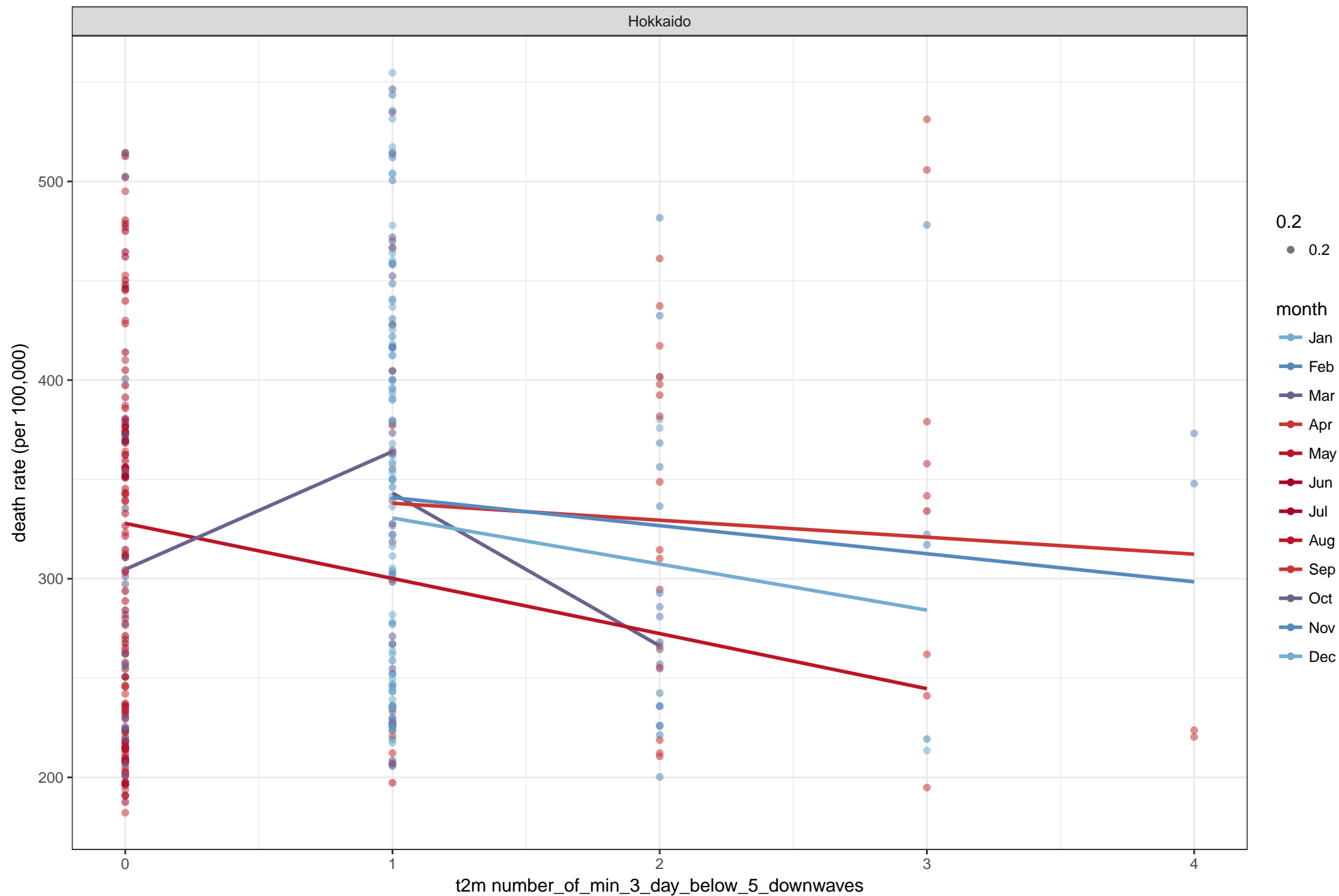
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



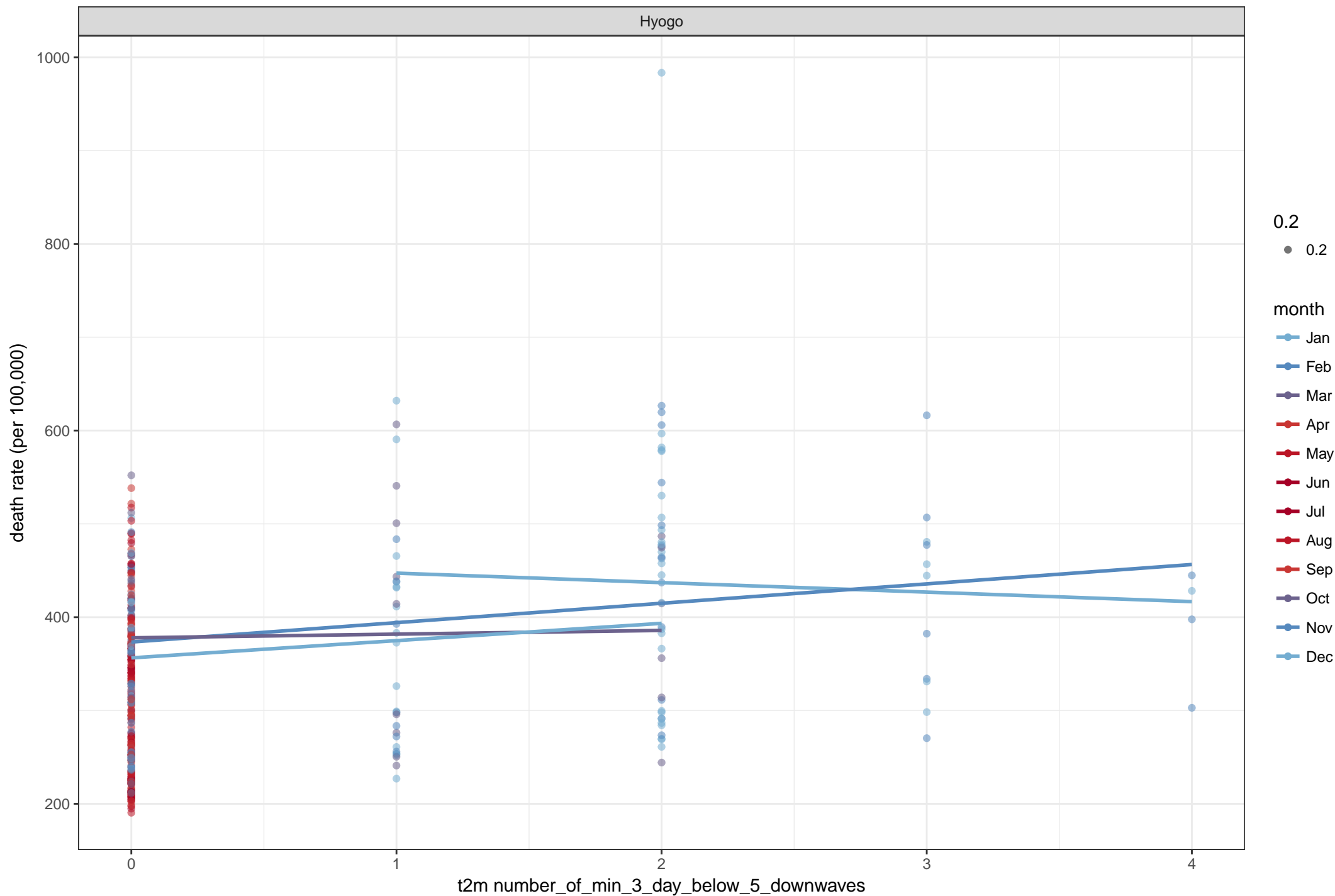
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



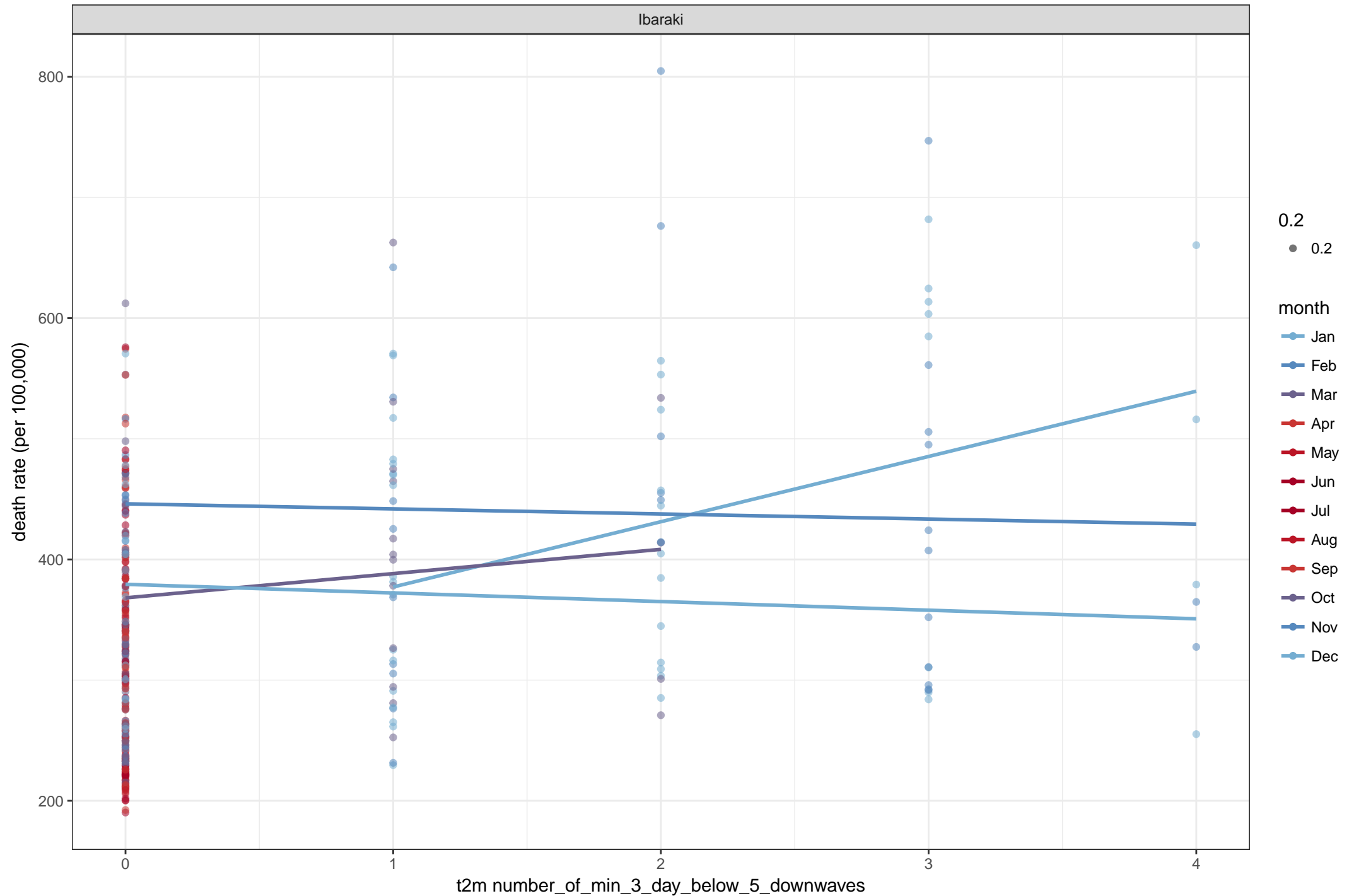
Hokkaido
----------



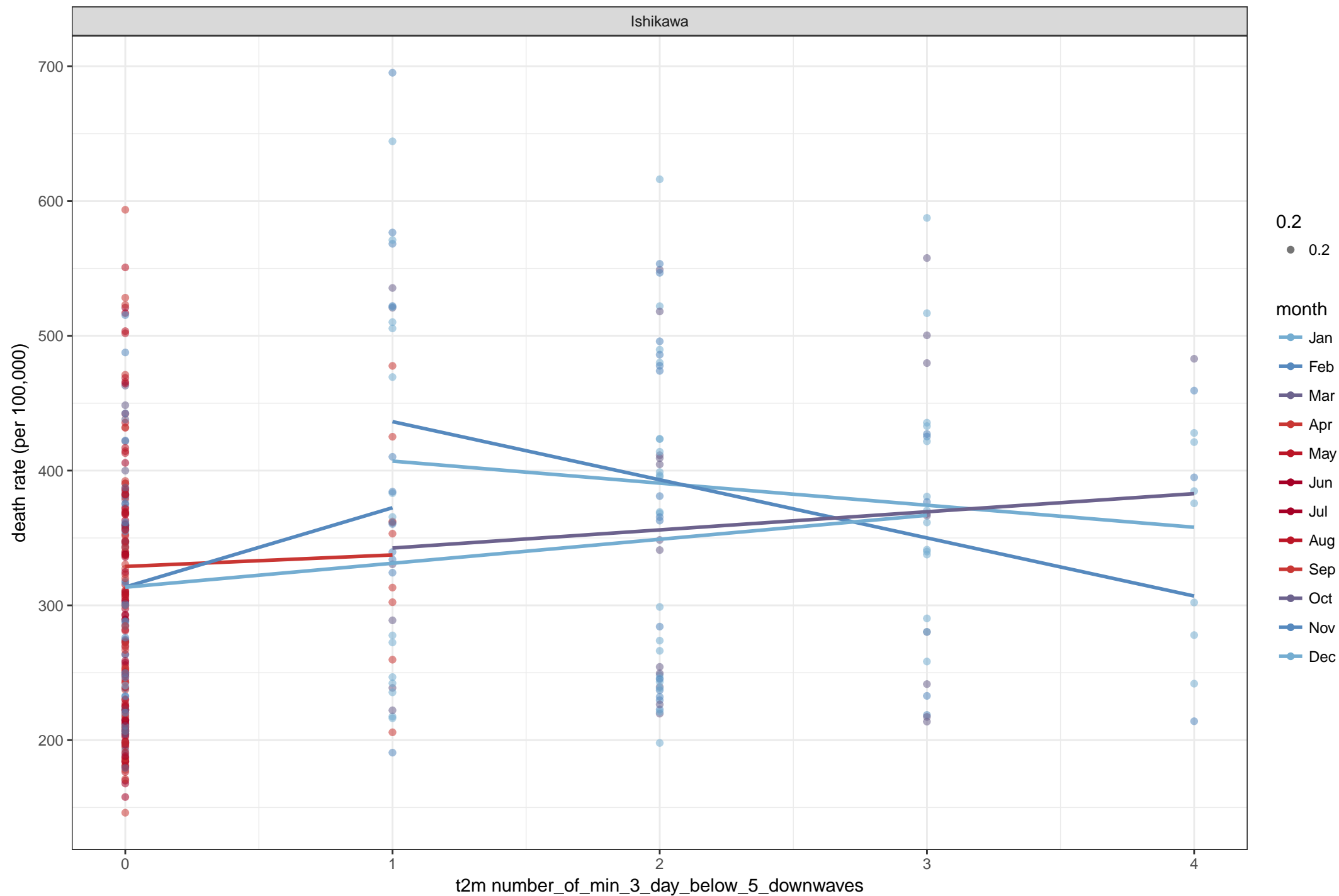
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



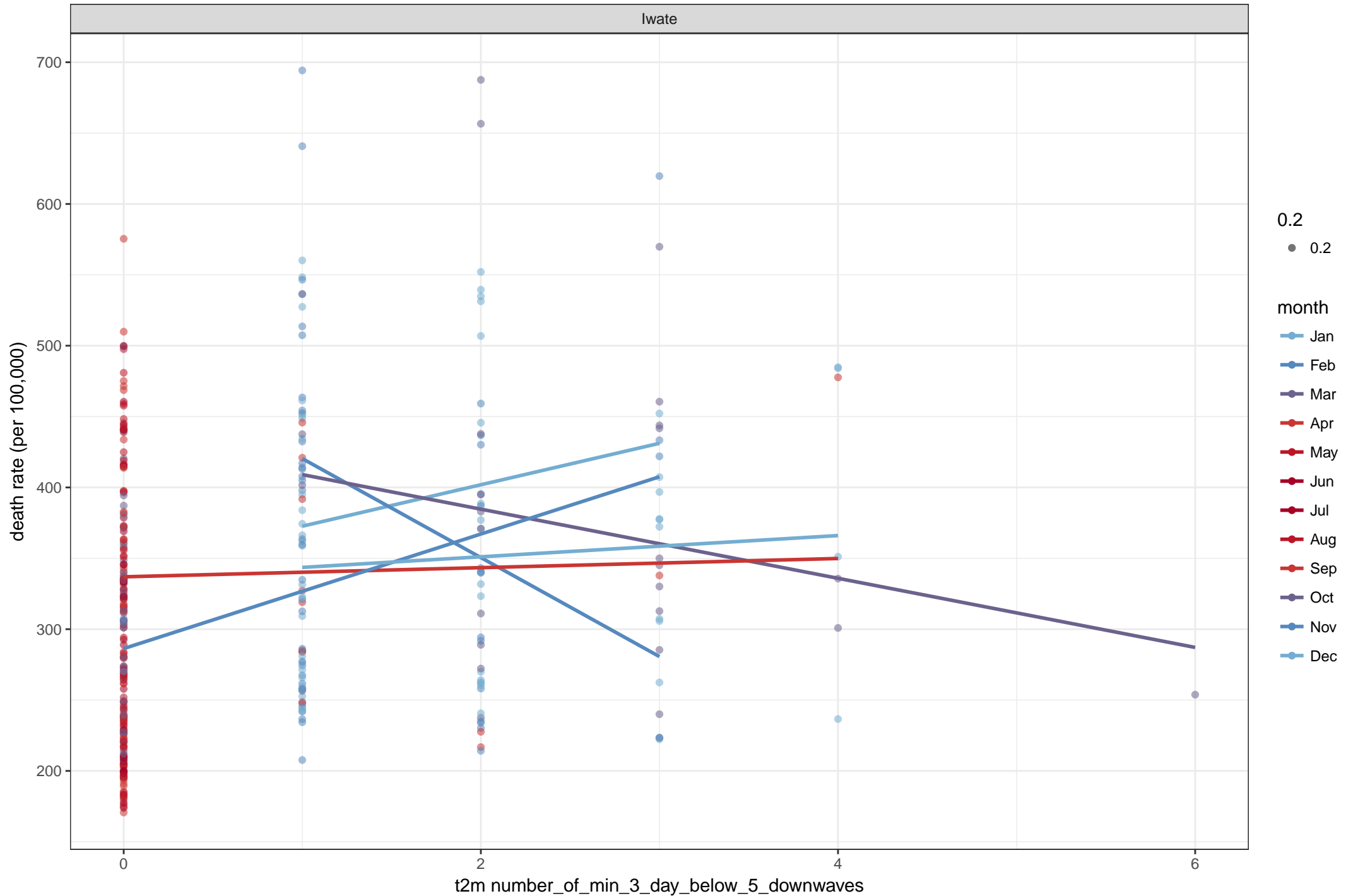
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75

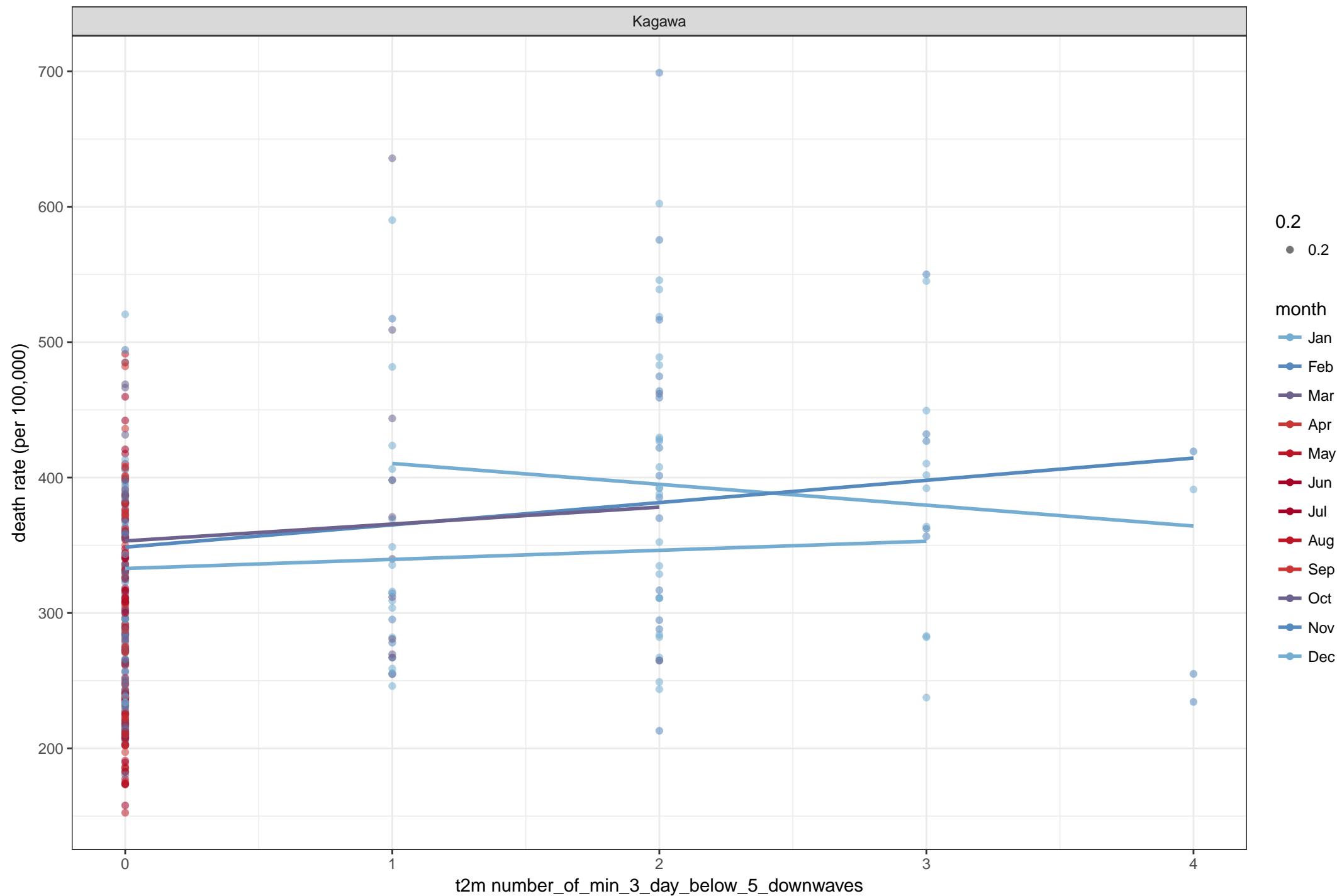


Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75

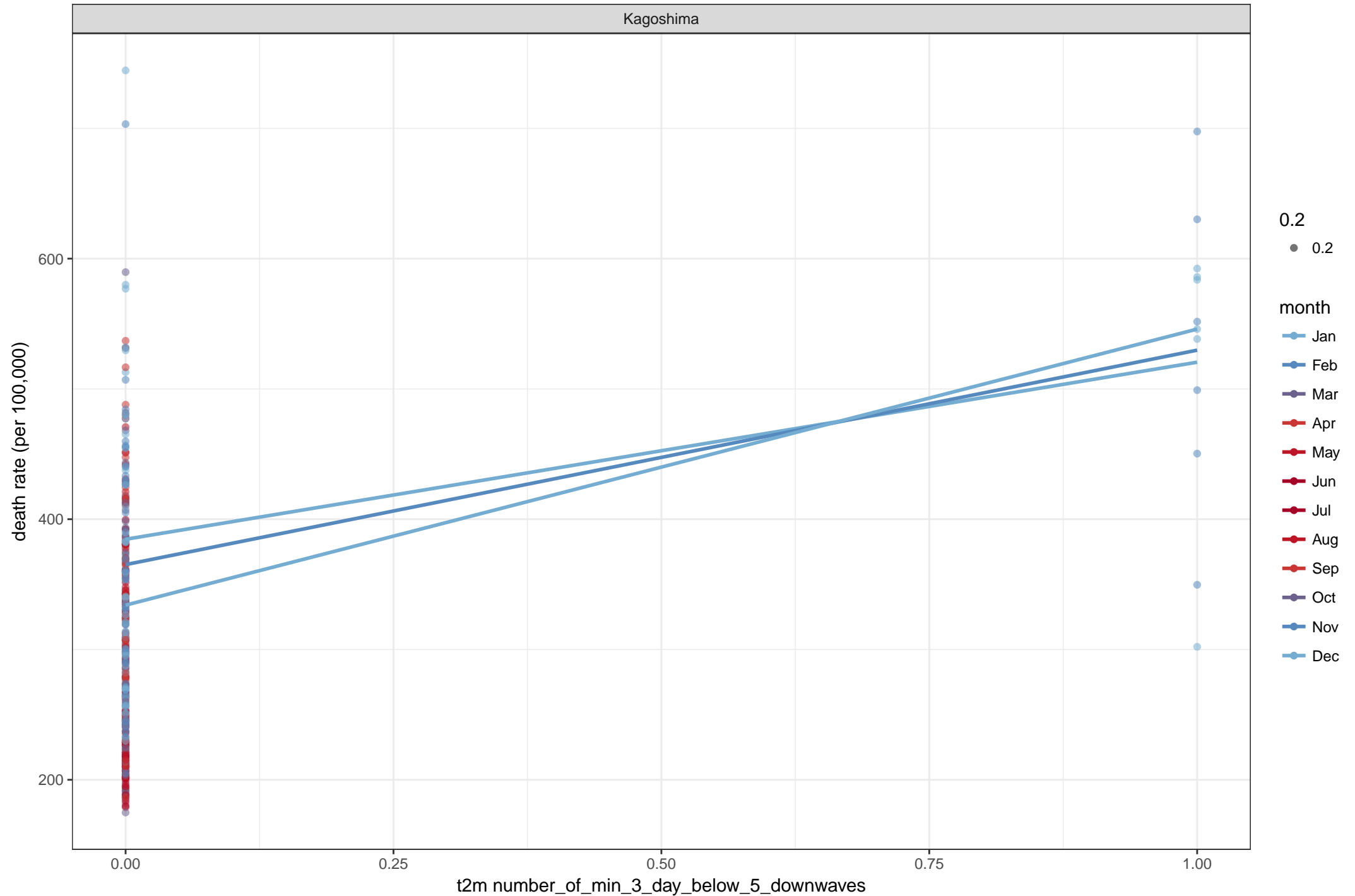




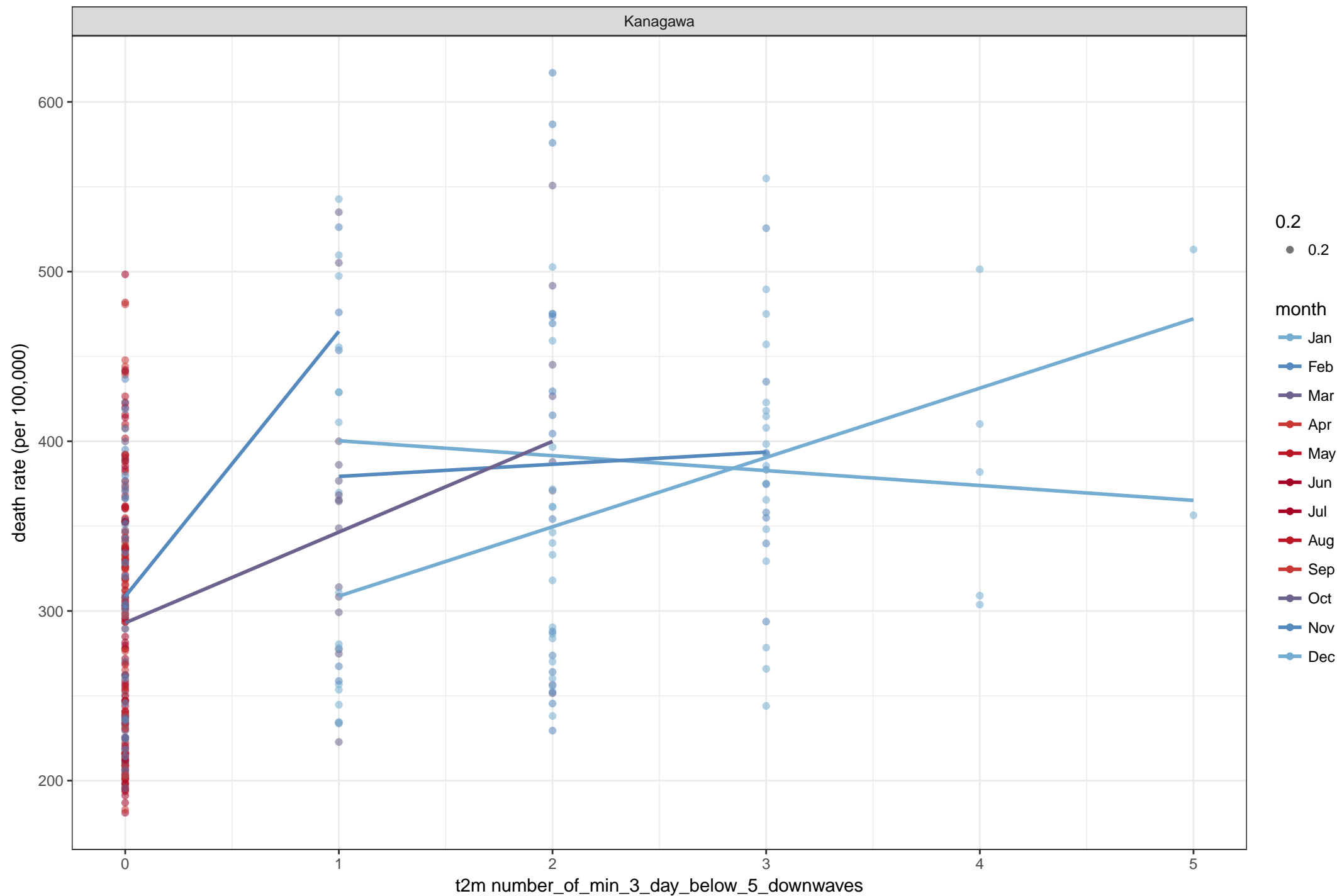
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



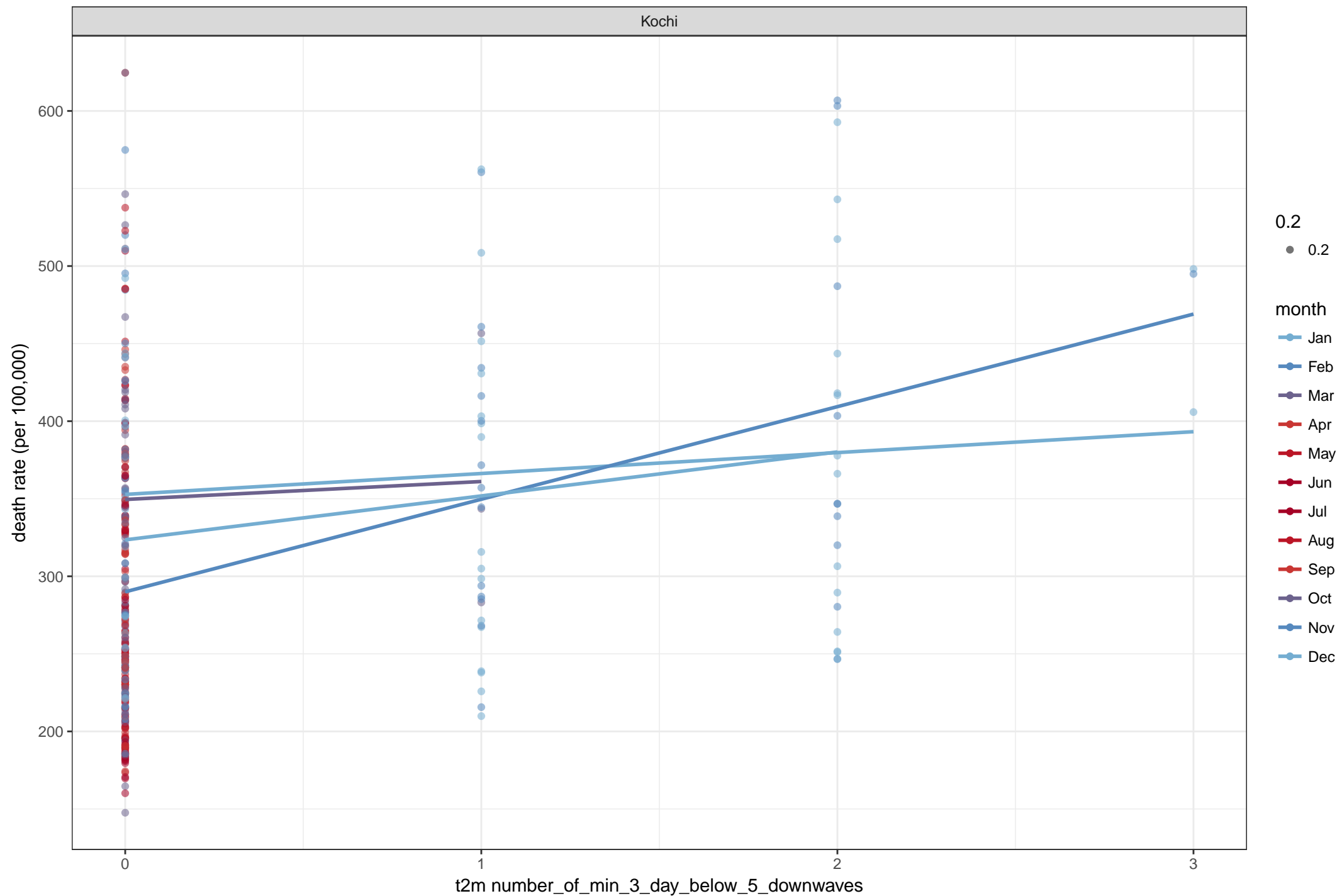
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



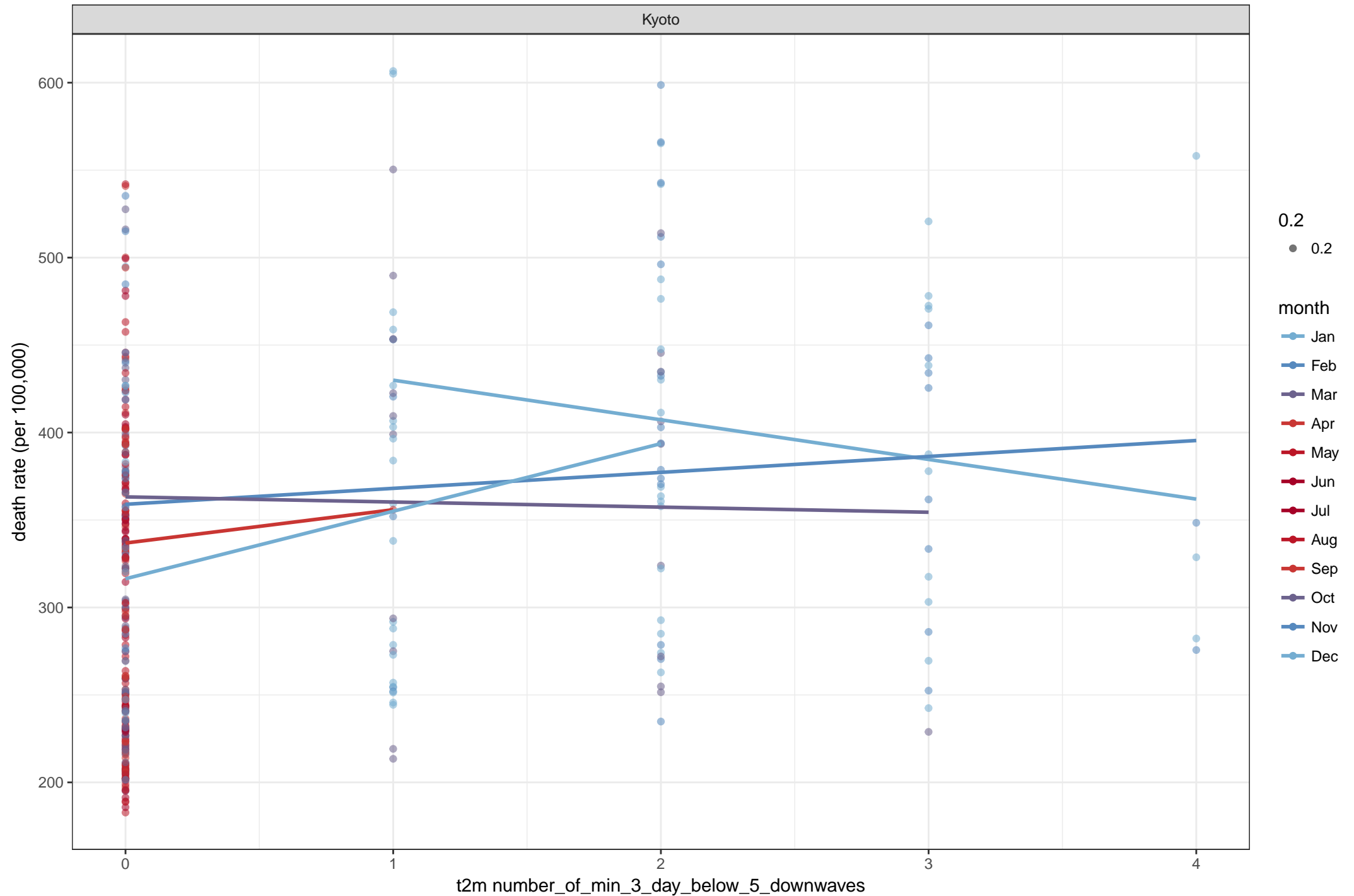
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



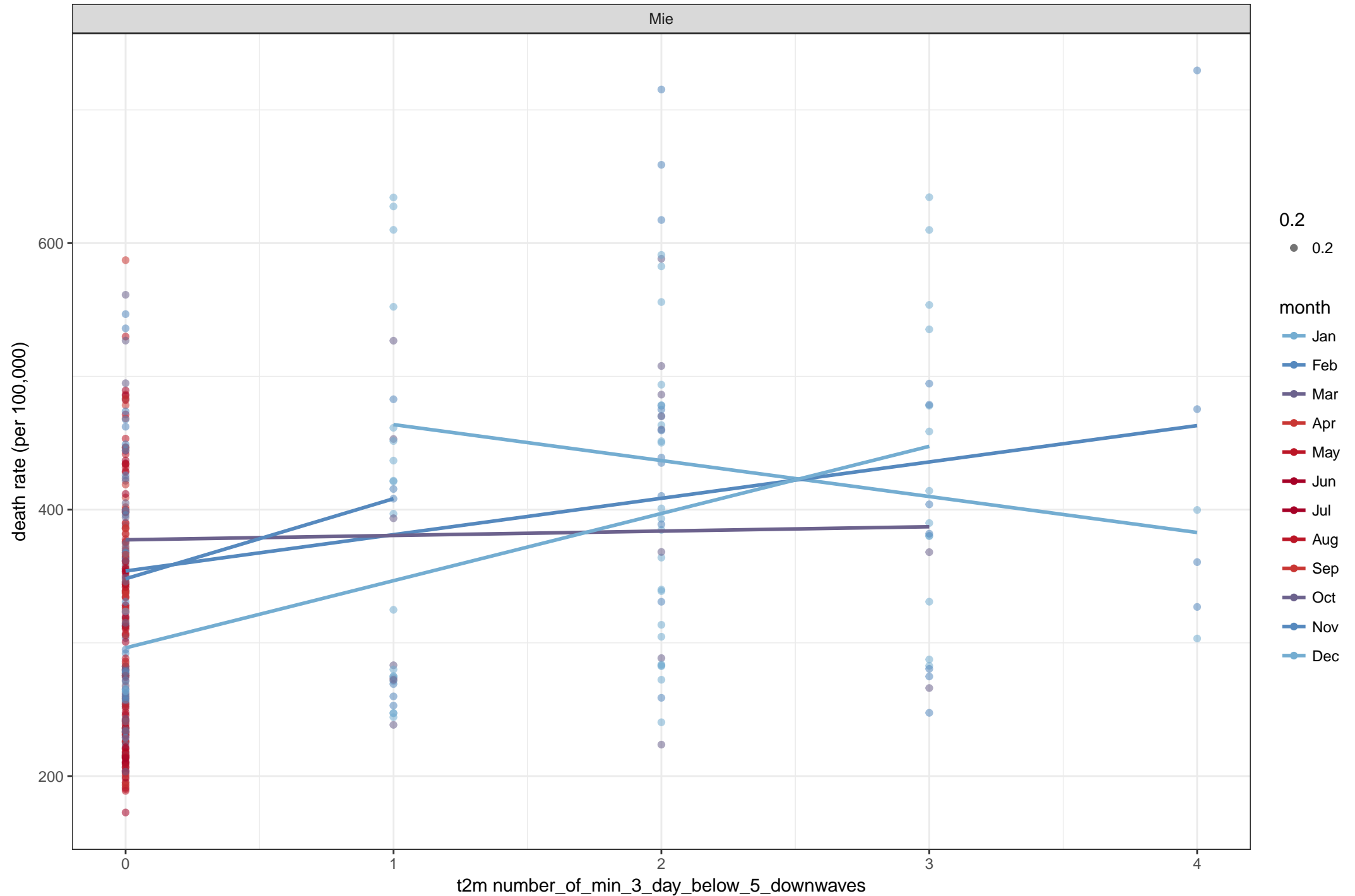
The figure is a scatter plot titled "Kumamoto". The x-axis is labeled "t2m number\_of\_min\_3\_day\_below\_5\_downwaves" and ranges from 0 to 4. The y-axis is unlabeled but has four major tick marks. The plot displays a large number of data points, many of which are clustered at x=0, 1, 2, and 3. Several regression lines are fitted to the data, showing a positive correlation between the x and y variables. The lines vary in slope, with some being steeper than others. The data points are colored in shades of blue and purple.

The figure is a scatter plot titled "Kumamoto". The x-axis is labeled "t2m number\_of\_min\_3\_day\_below\_5\_downwaves" and ranges from 0 to 4. The y-axis is unlabeled but has four major tick marks. The plot displays a large number of data points, many of which are clustered at x=0, 1, 2, and 3. Several regression lines are fitted to the data, showing a positive correlation between the x and y variables. The lines vary in slope, with some being steeper than others. The data points are colored in shades of blue and purple.

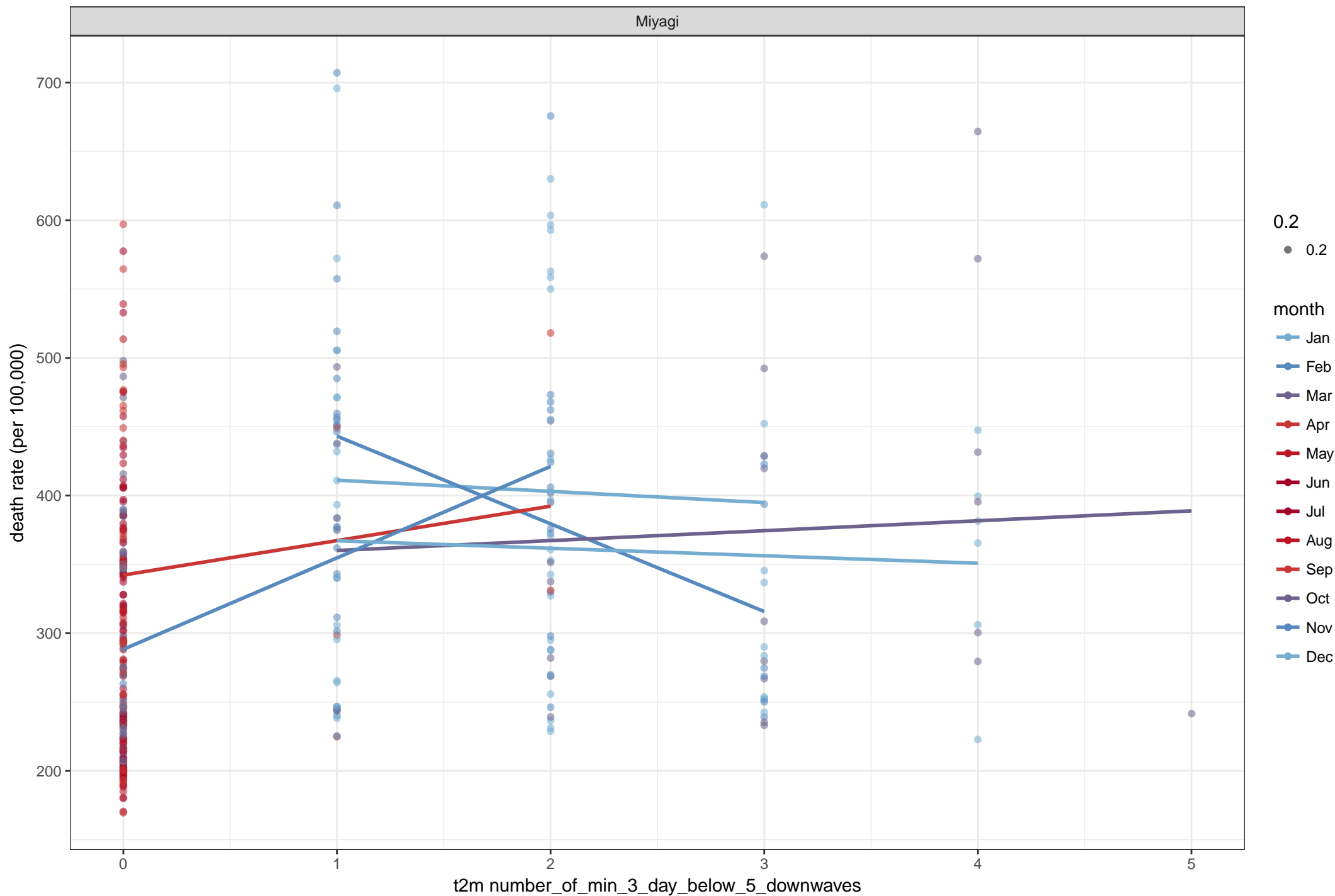
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75

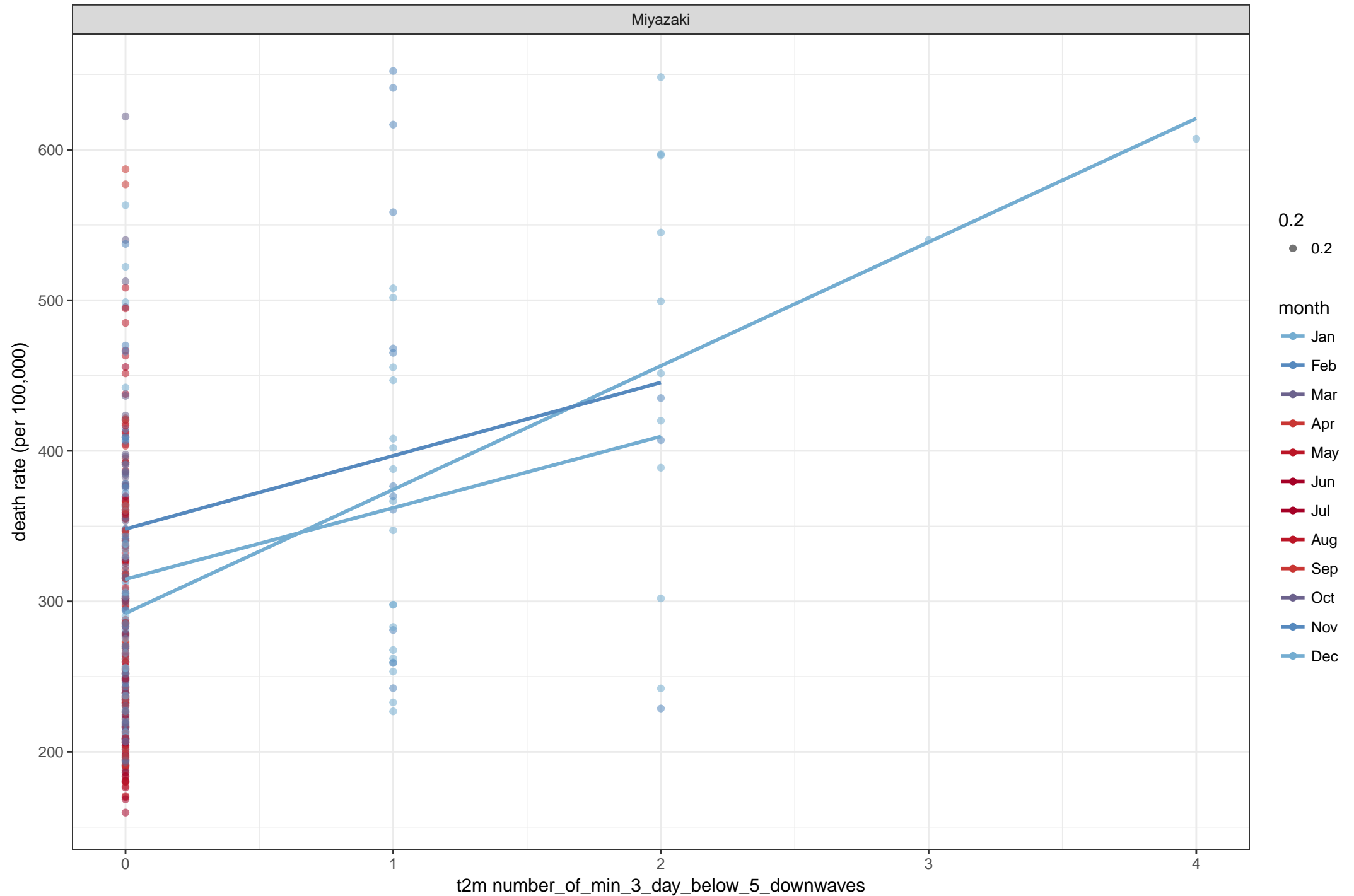


Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75

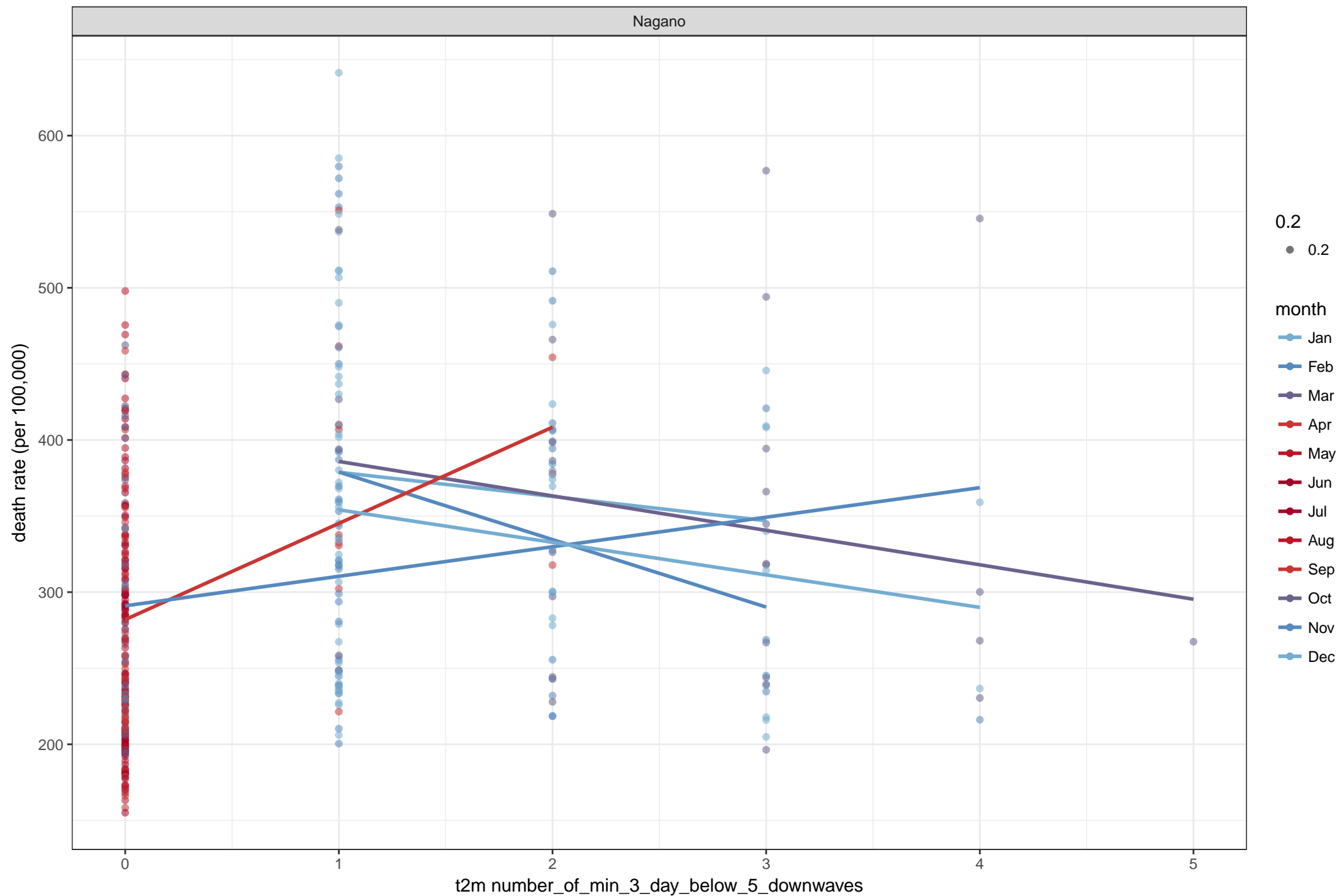




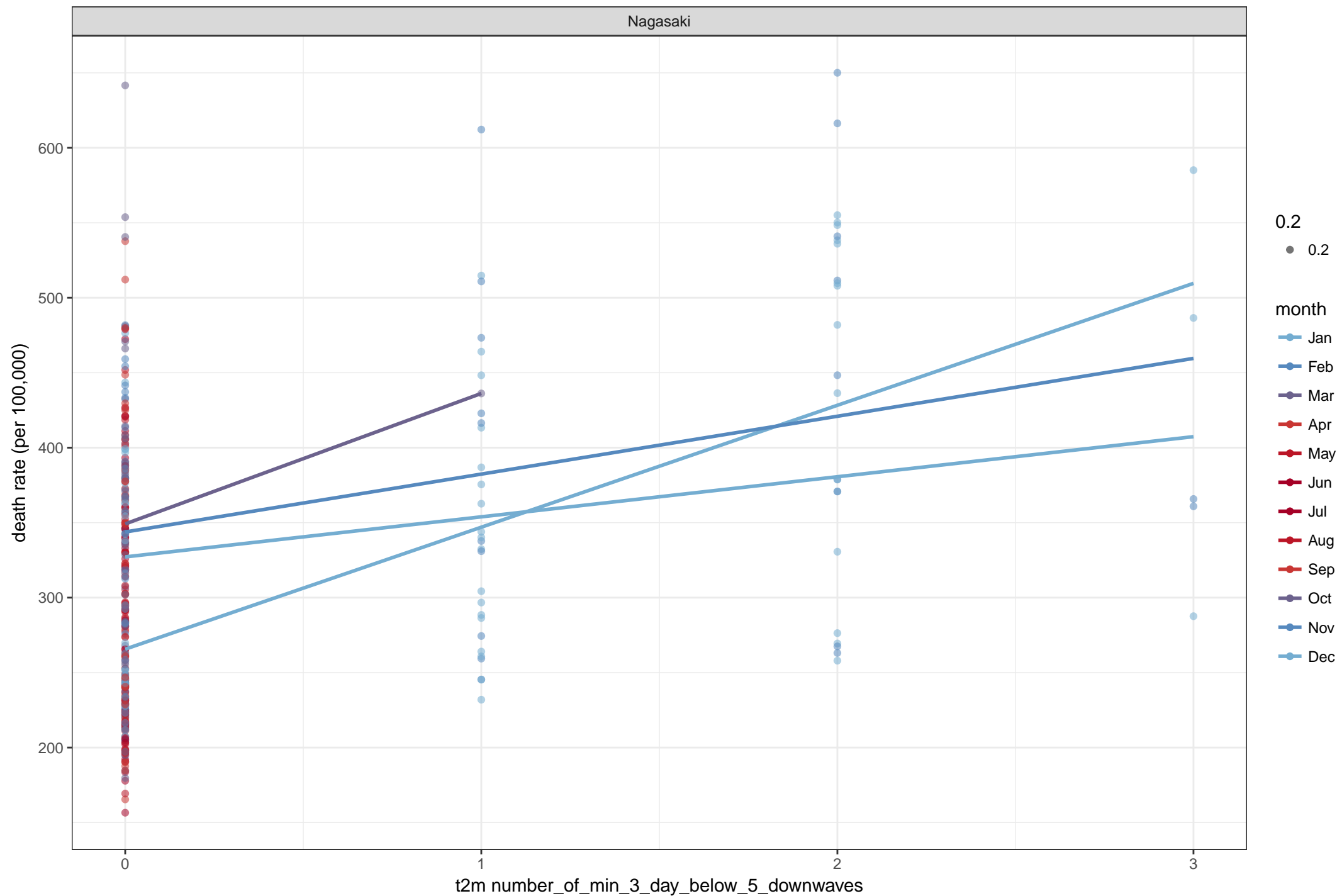
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



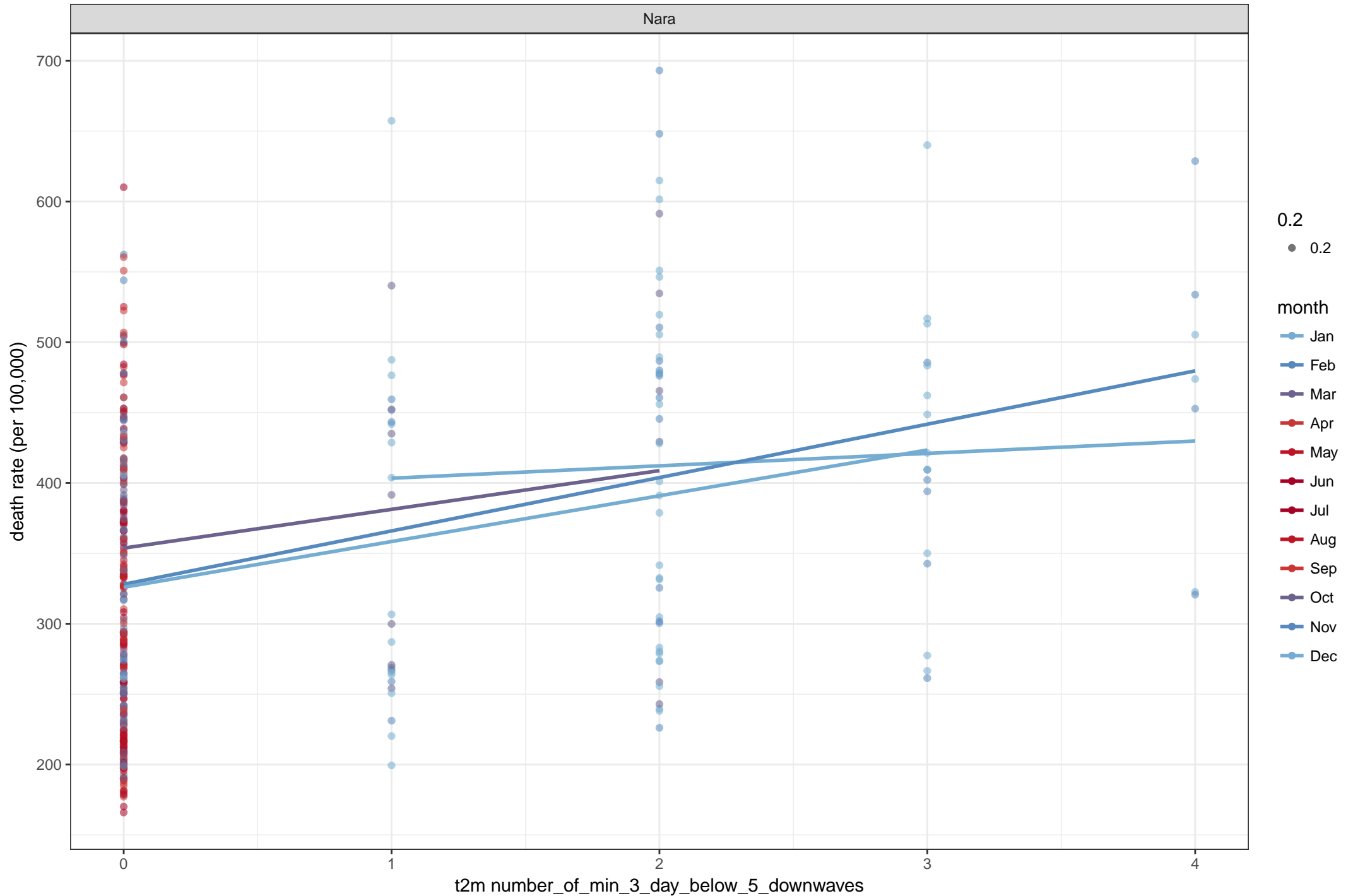
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



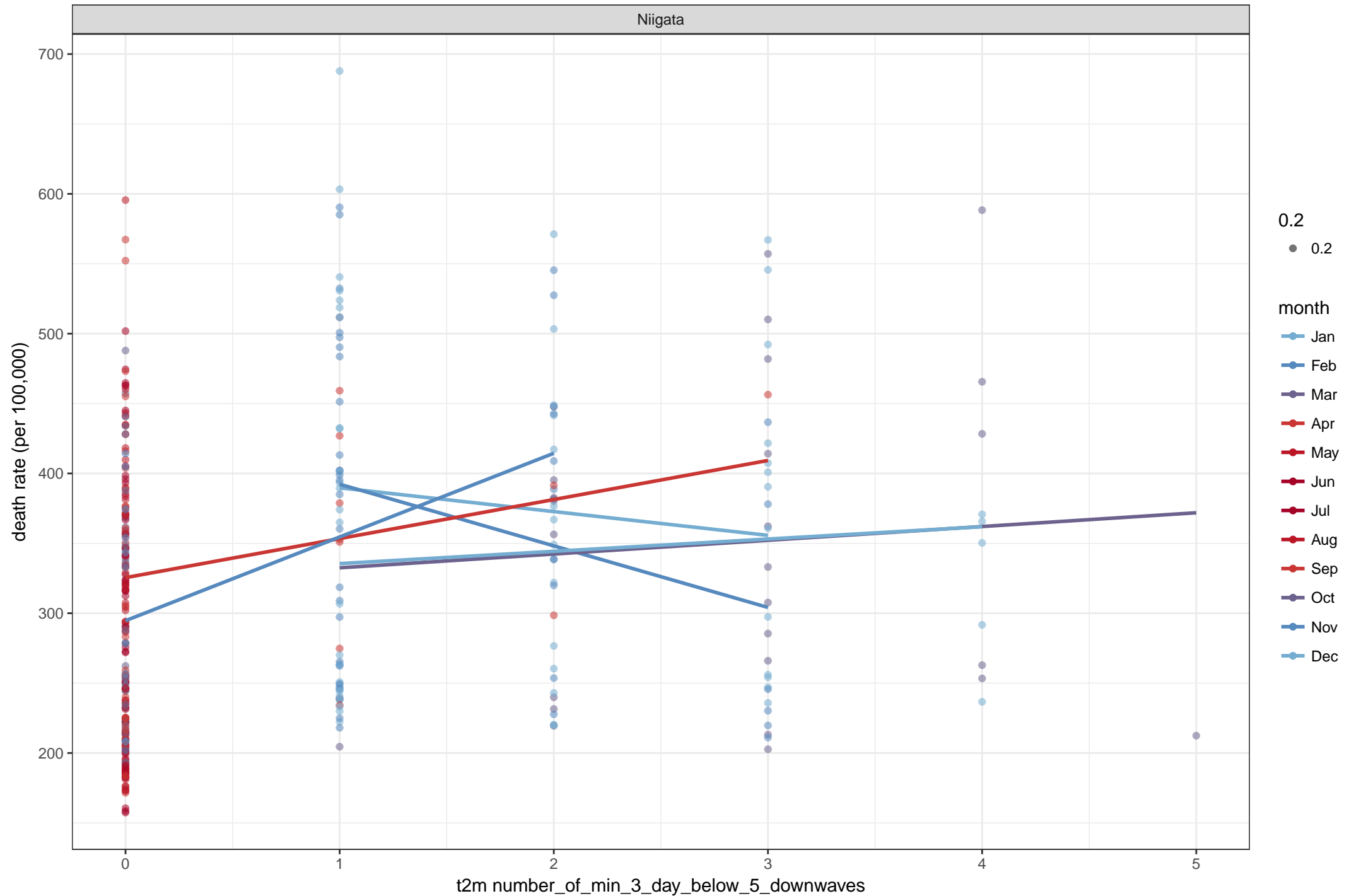
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



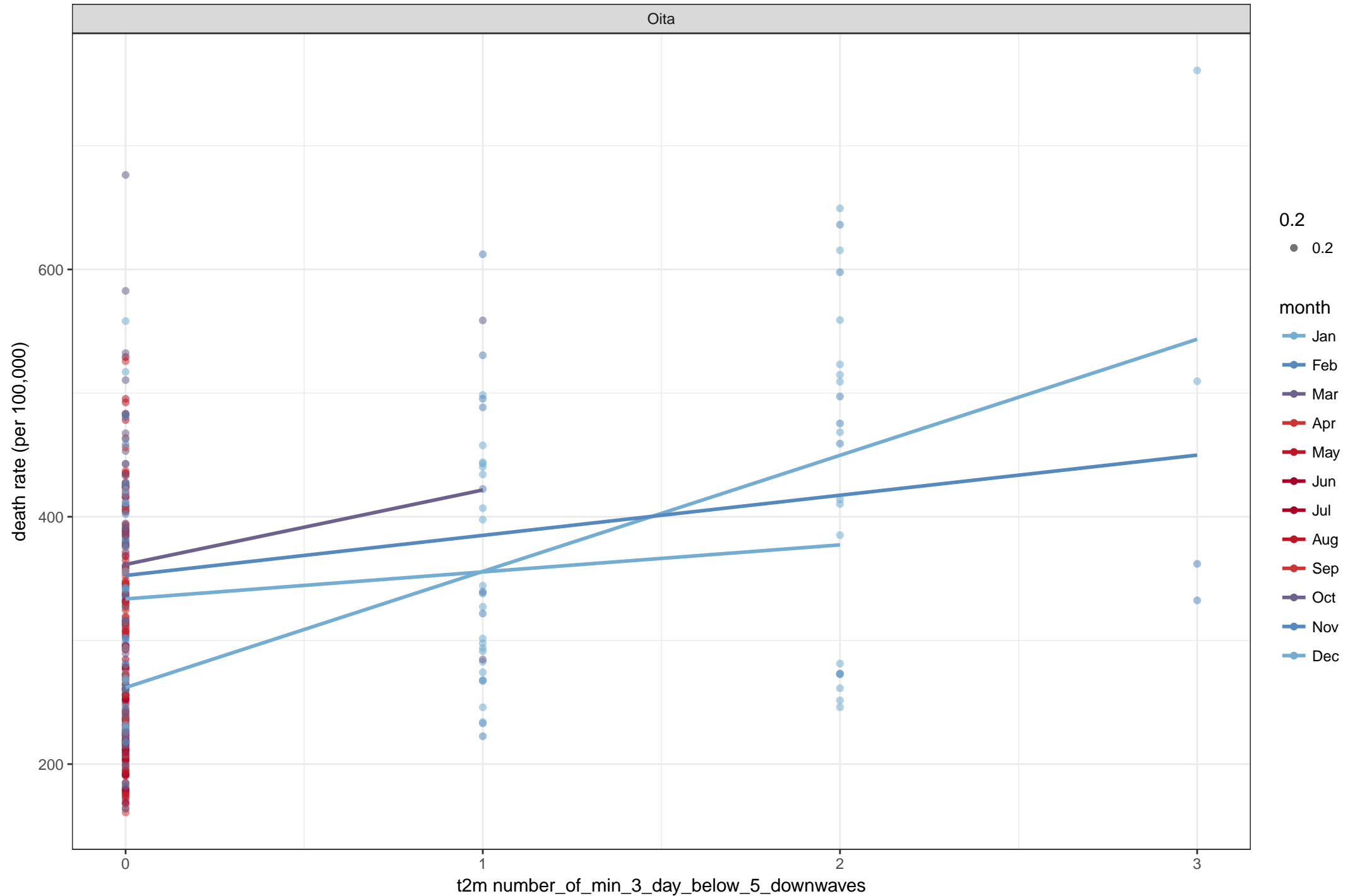
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



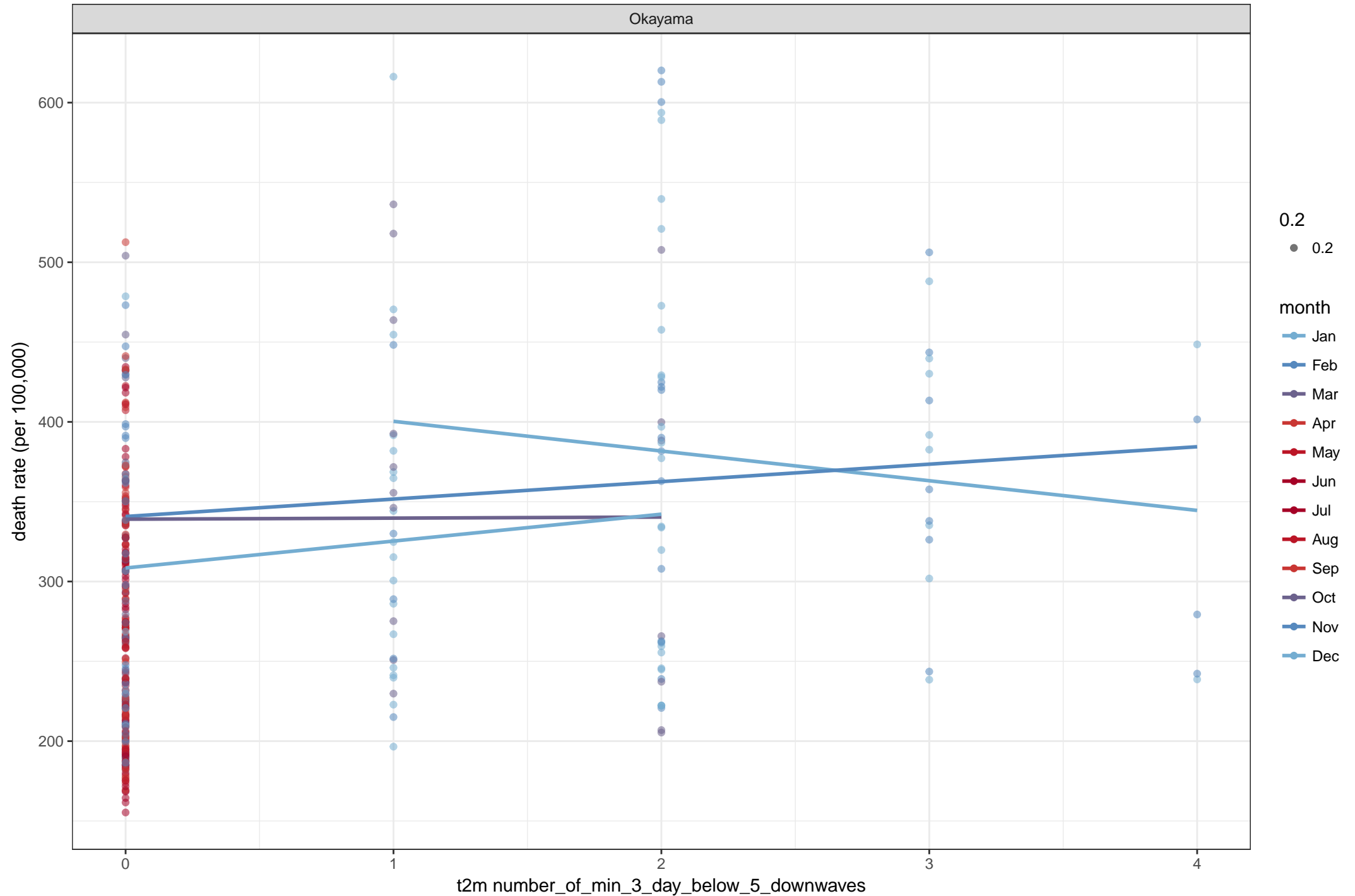
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



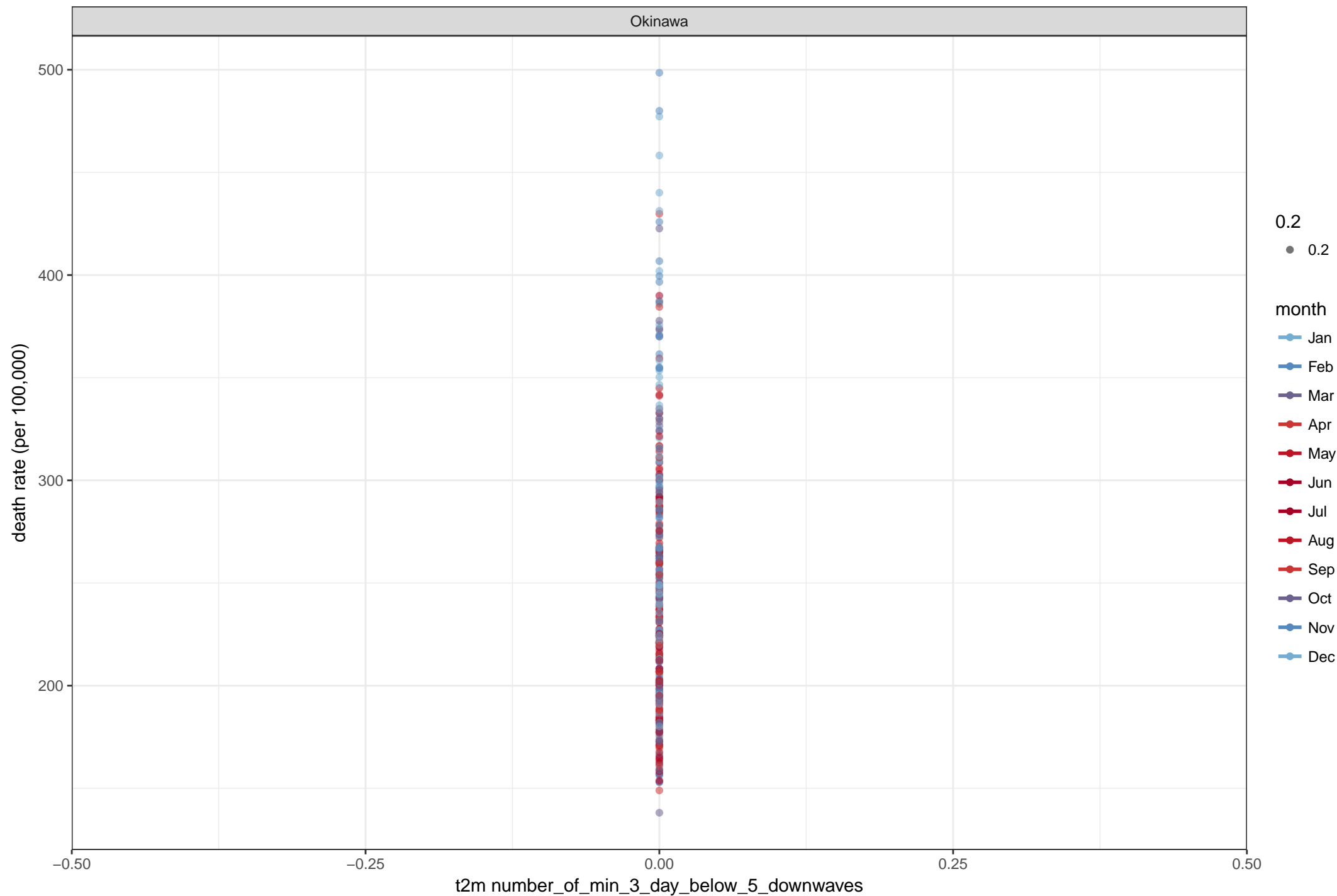
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75

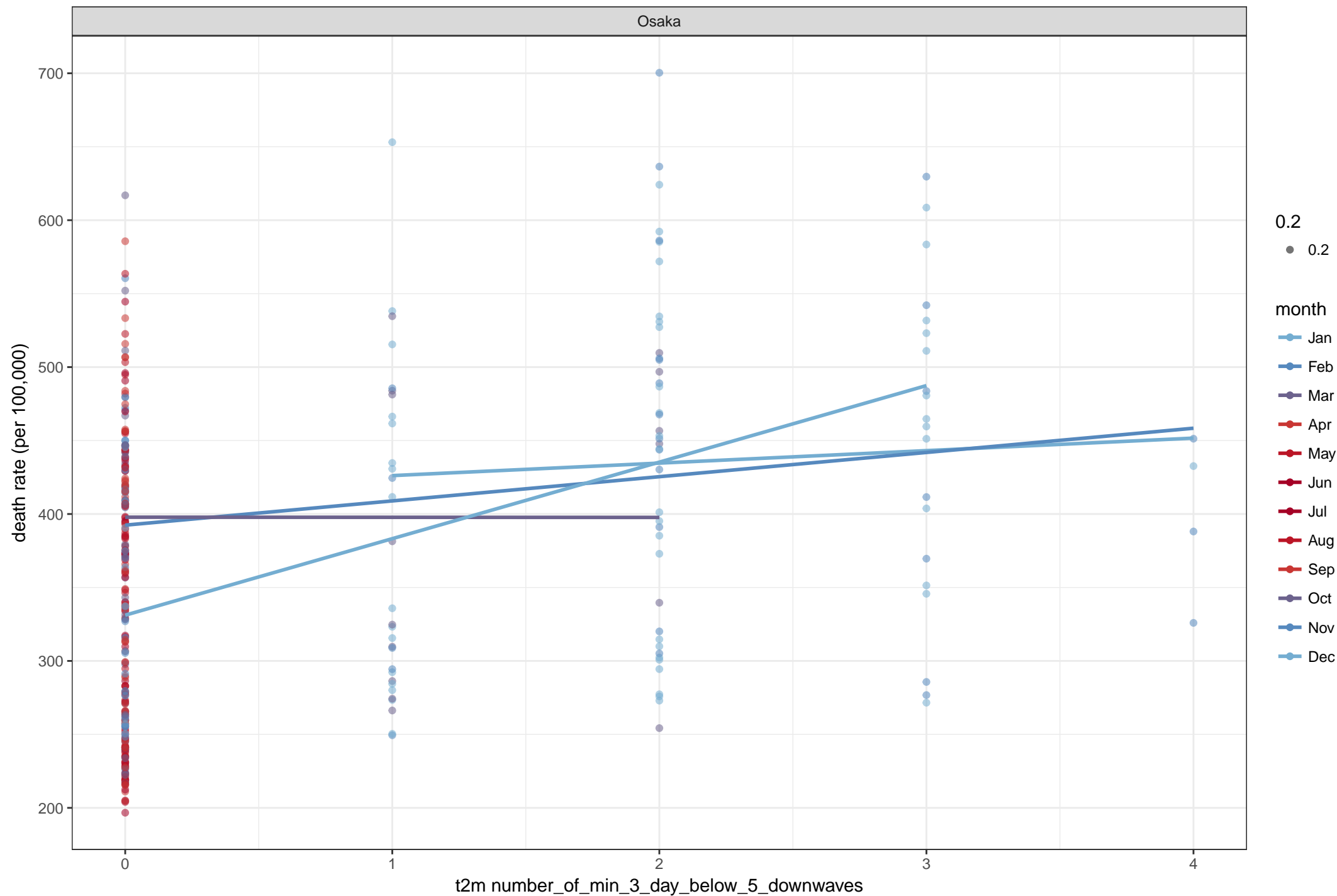


Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75

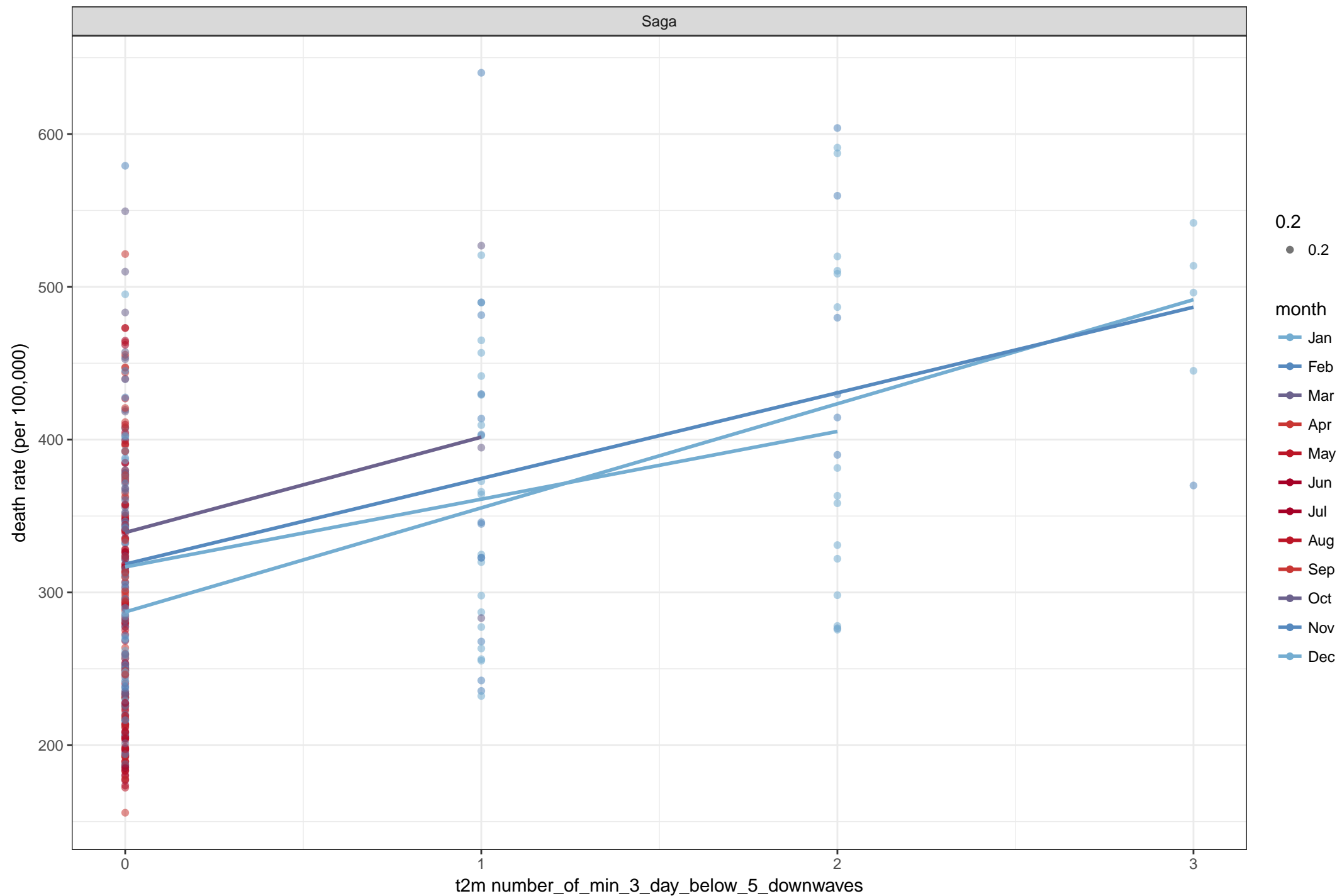




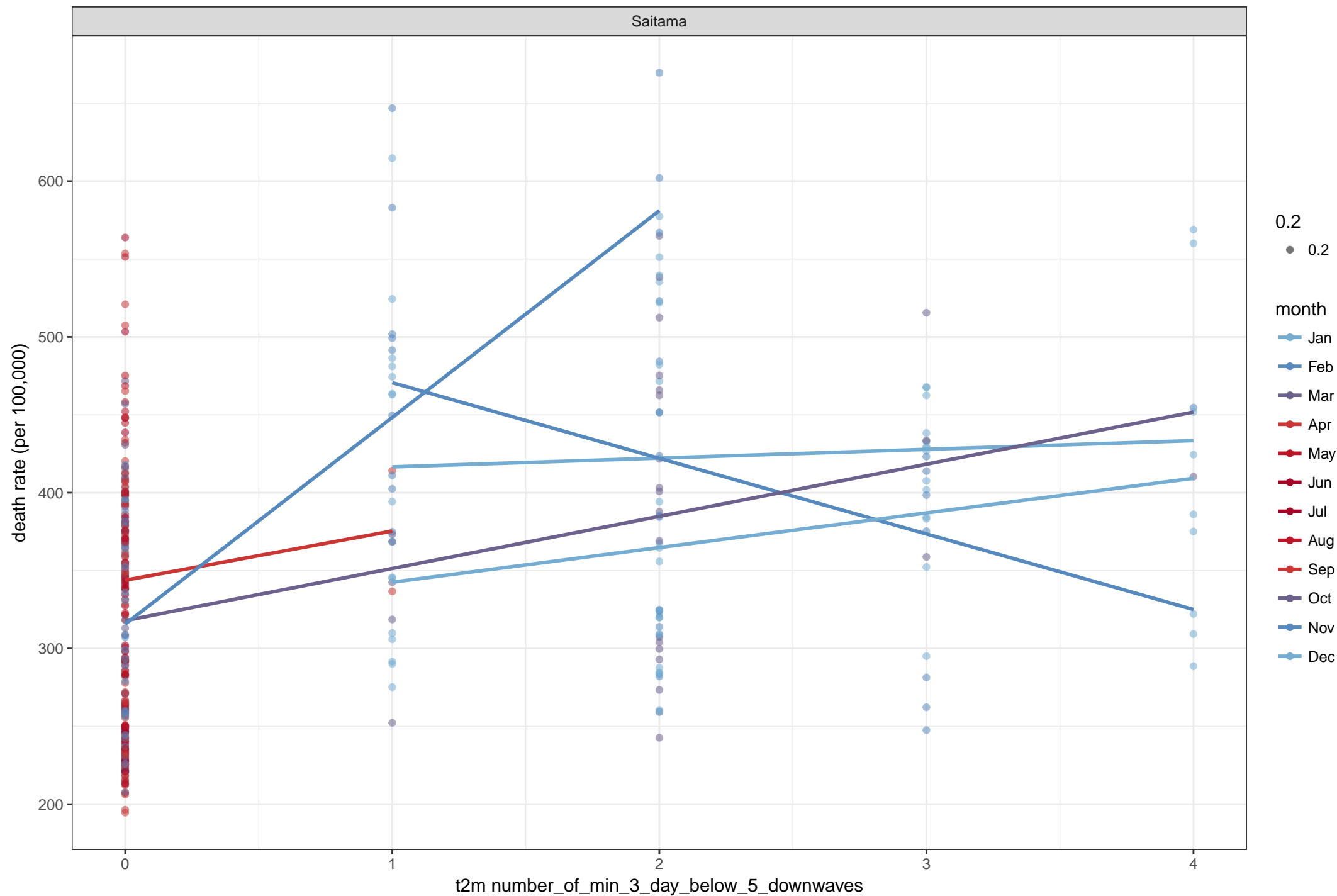
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



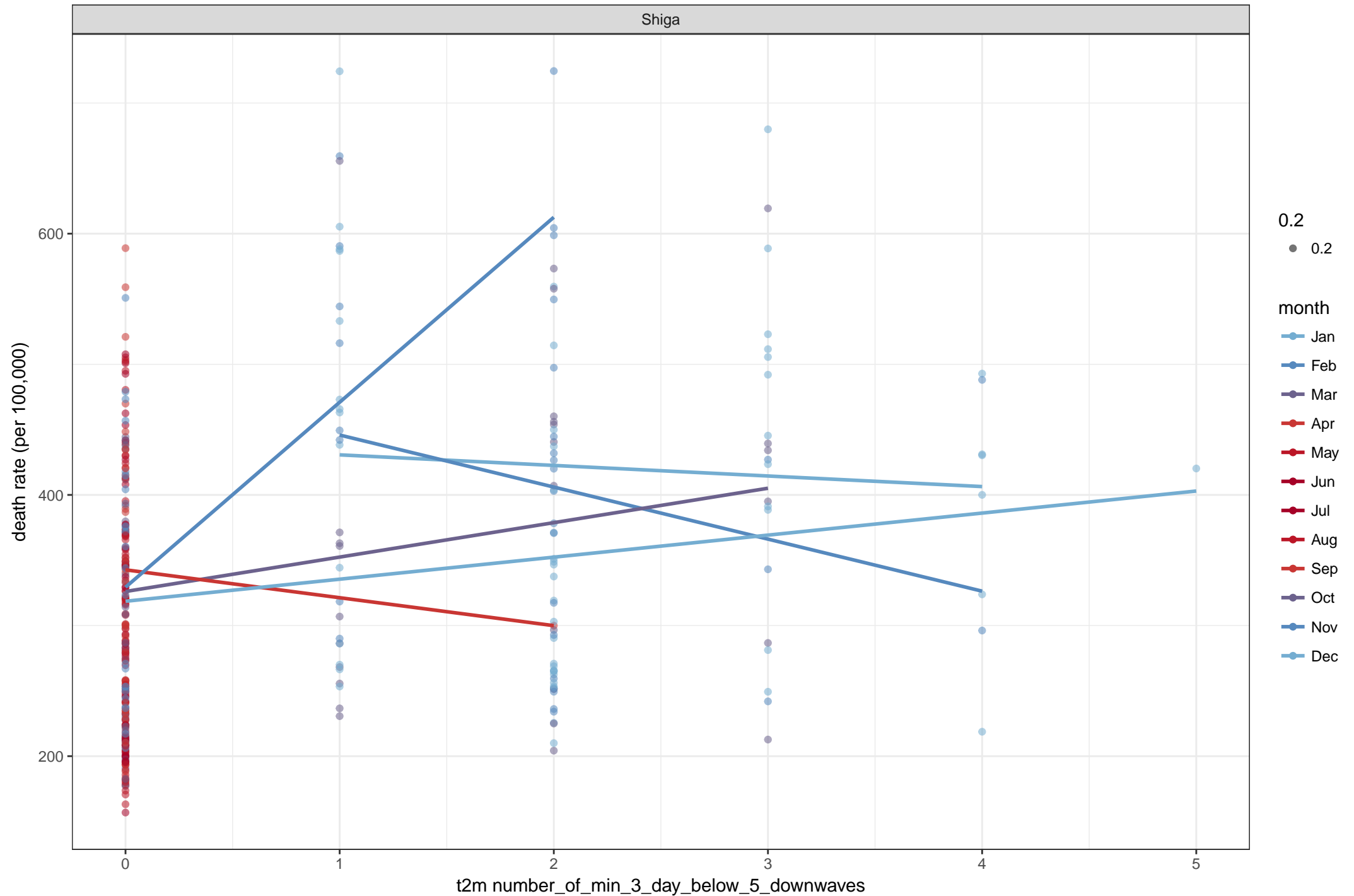
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



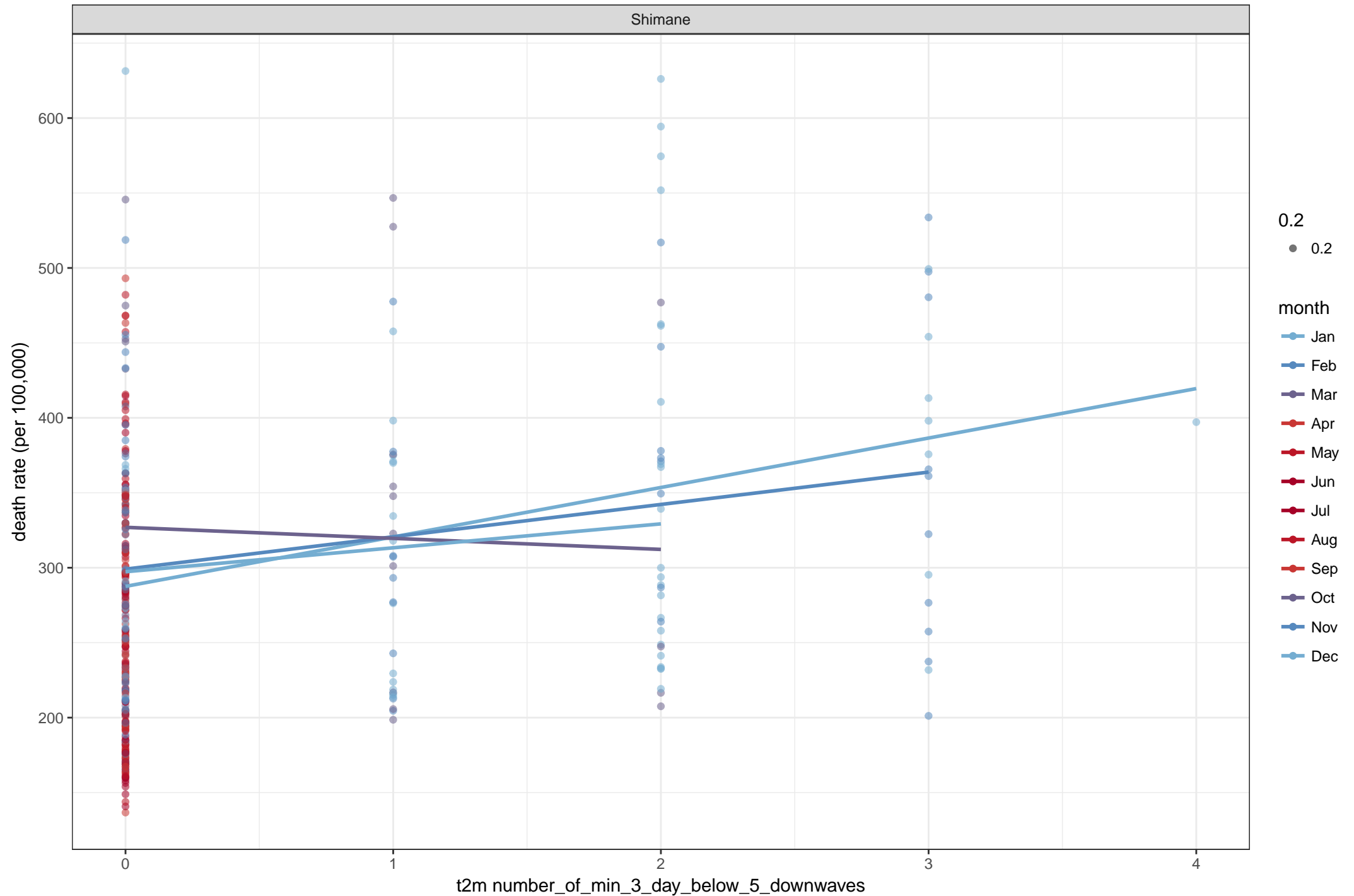
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



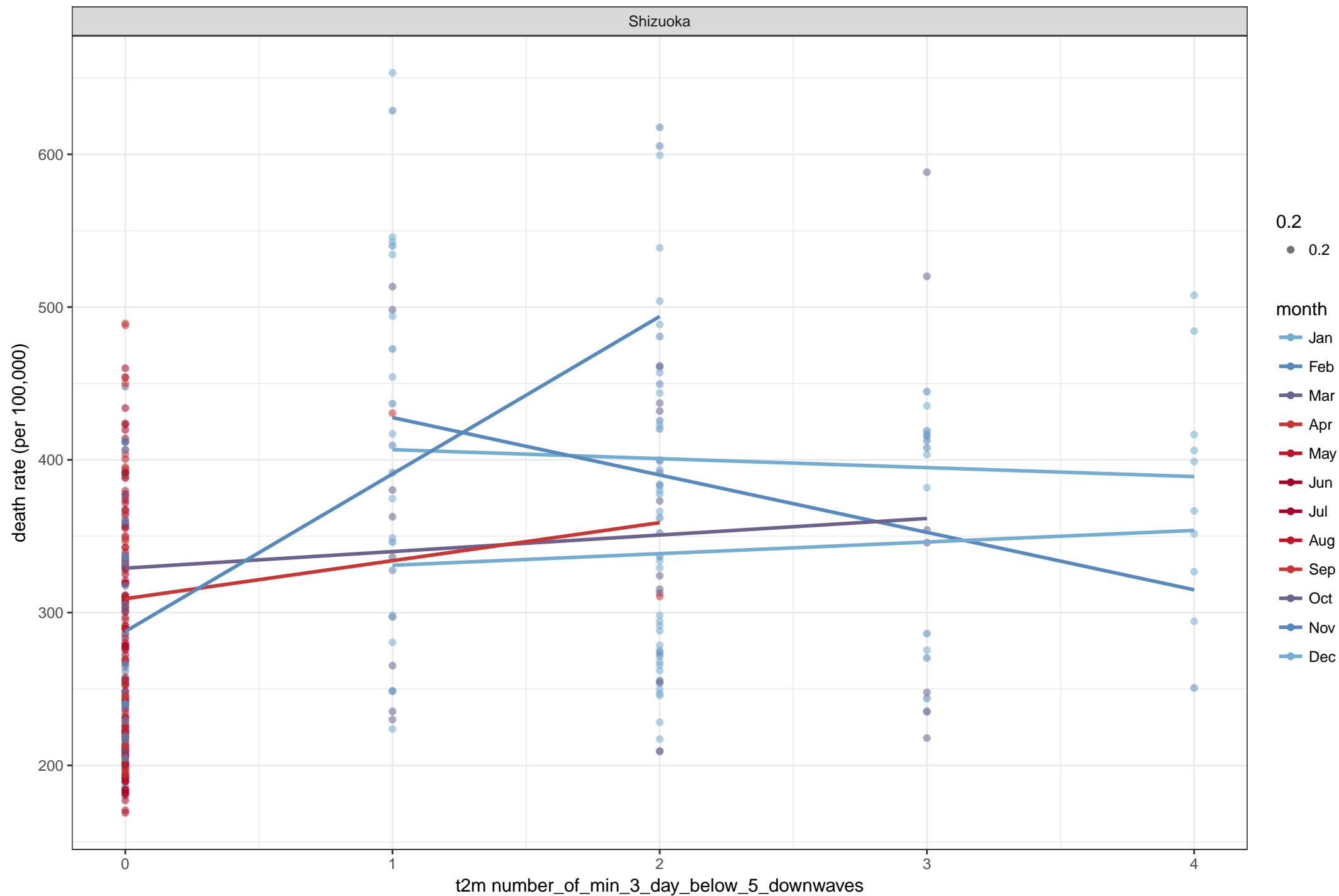
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



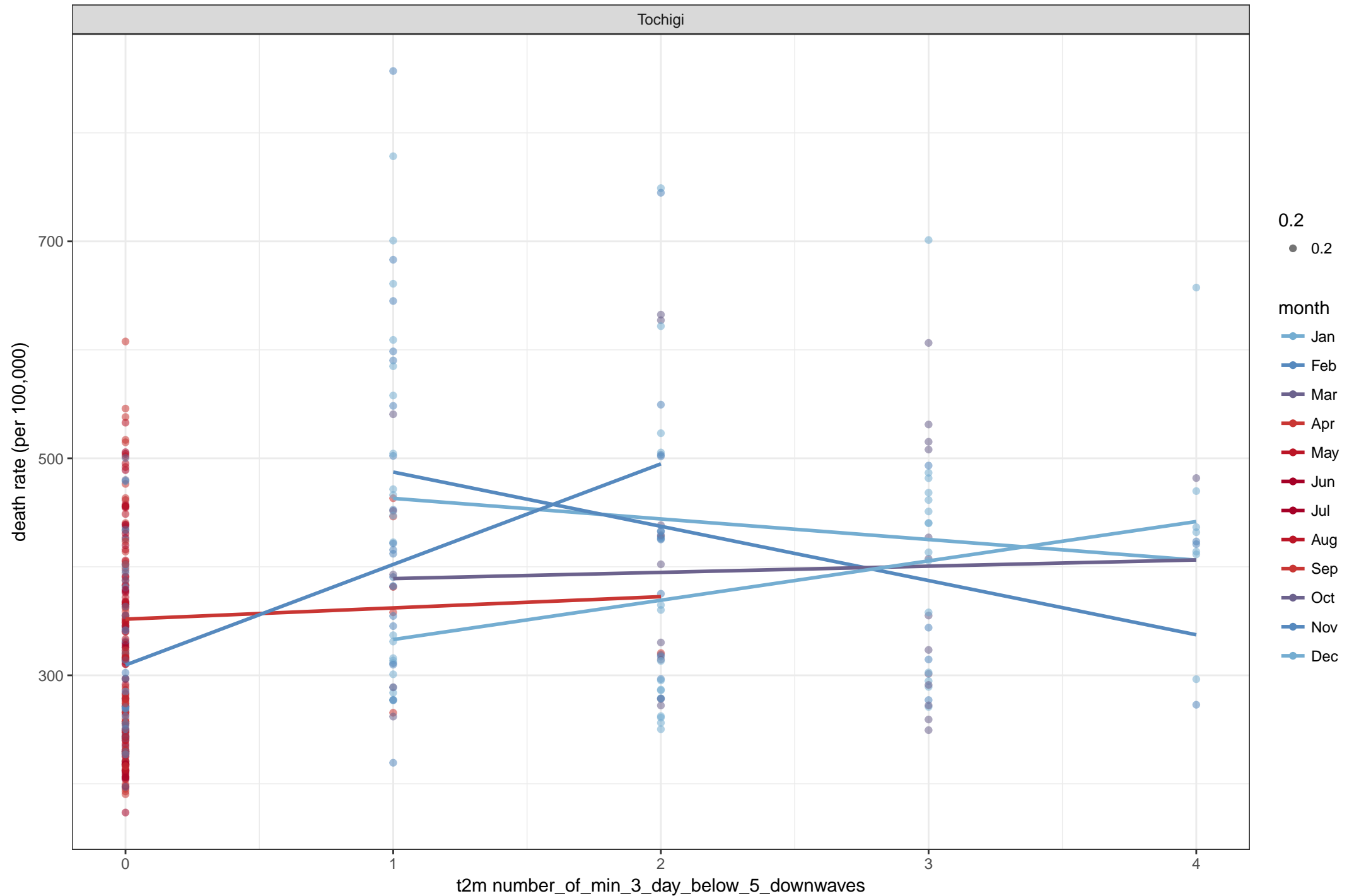
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



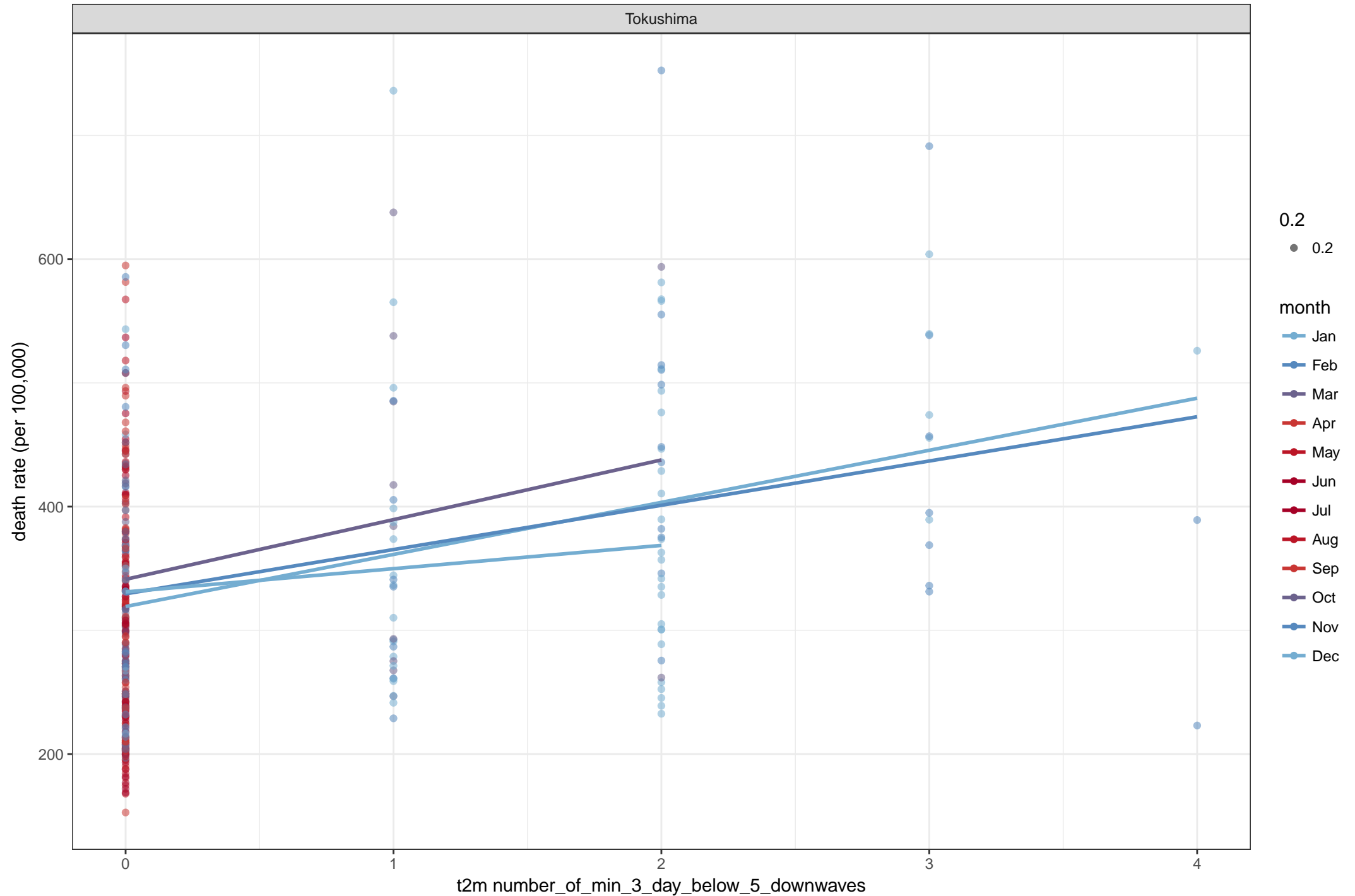
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75

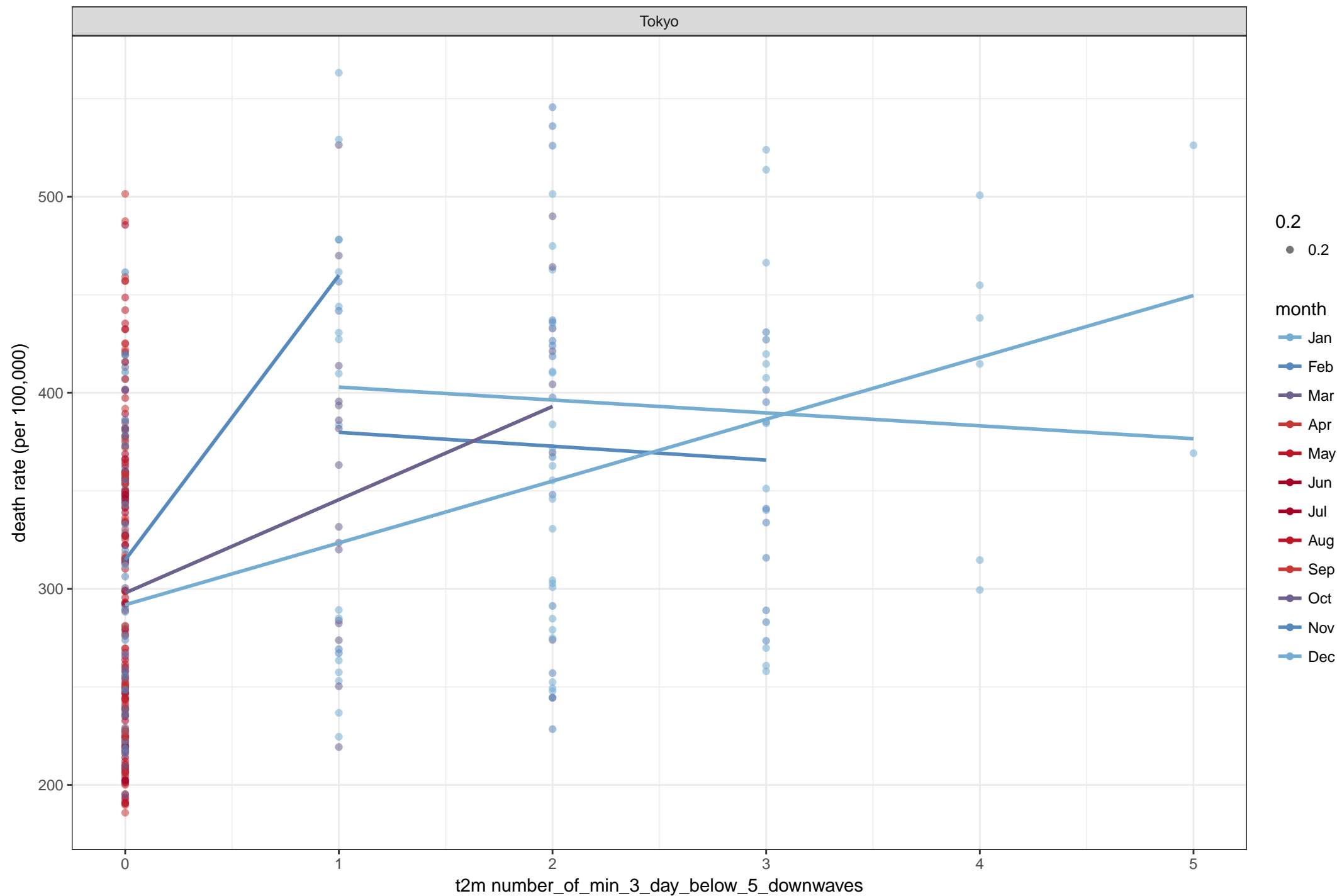


Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75

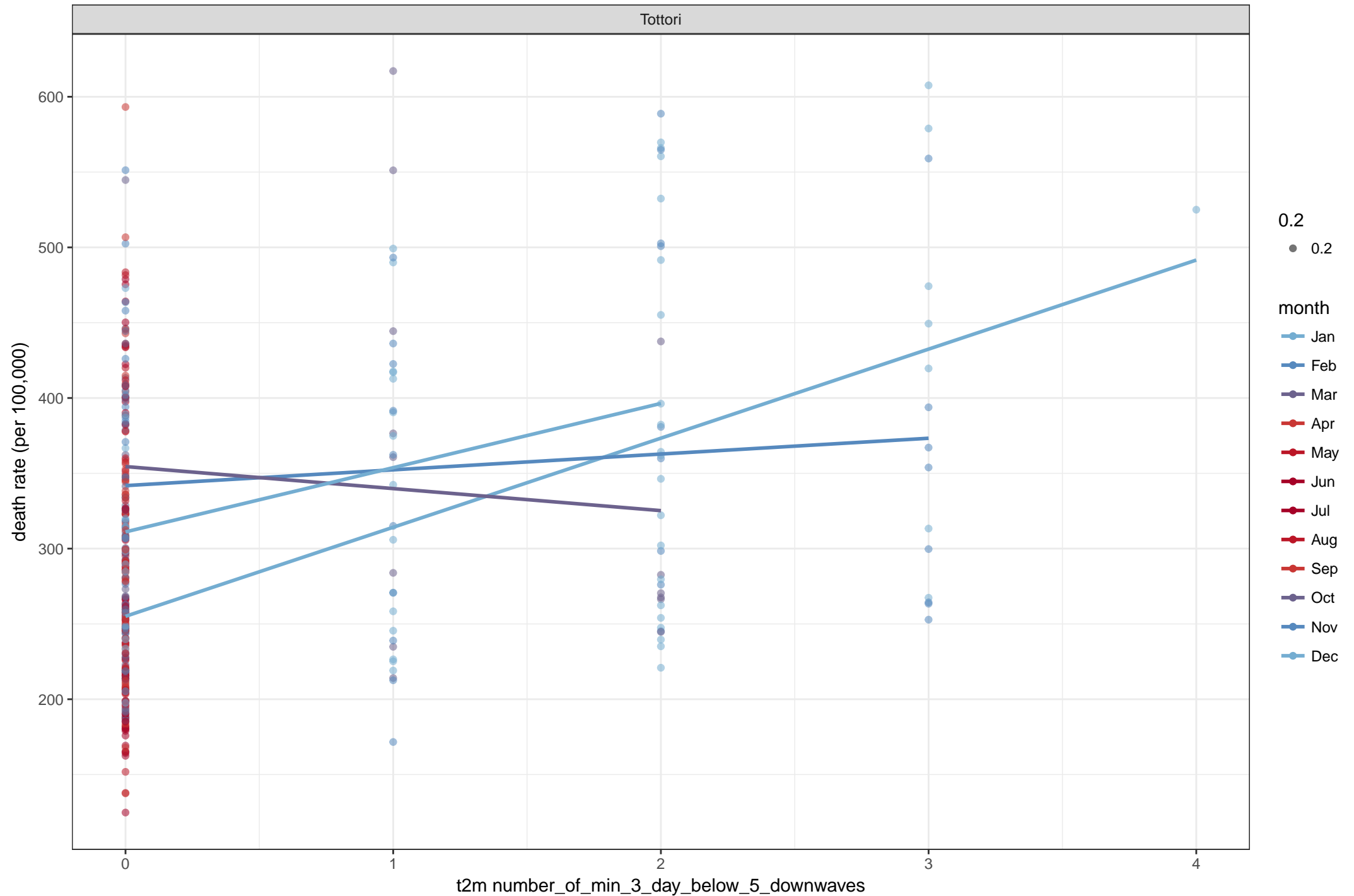




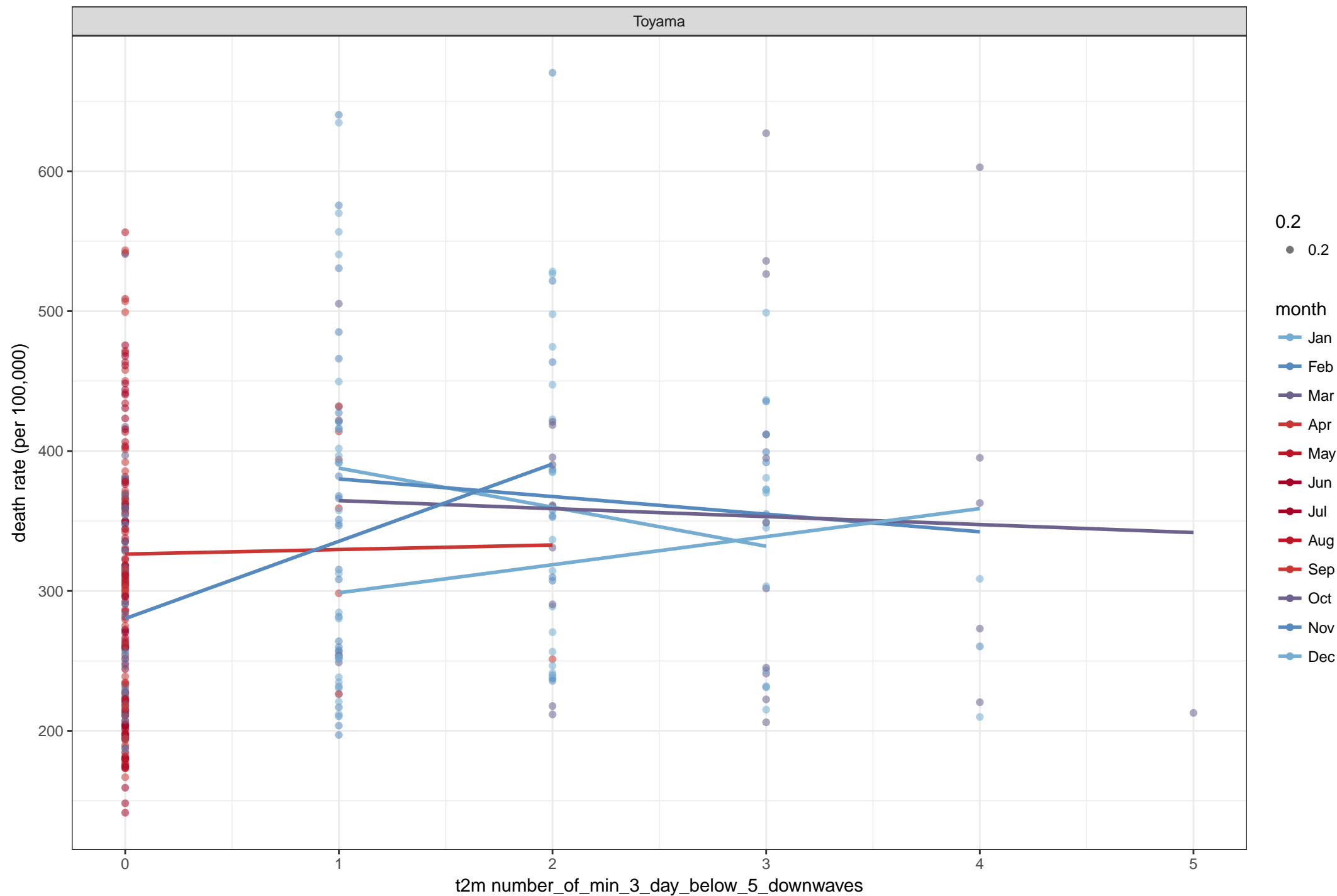
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



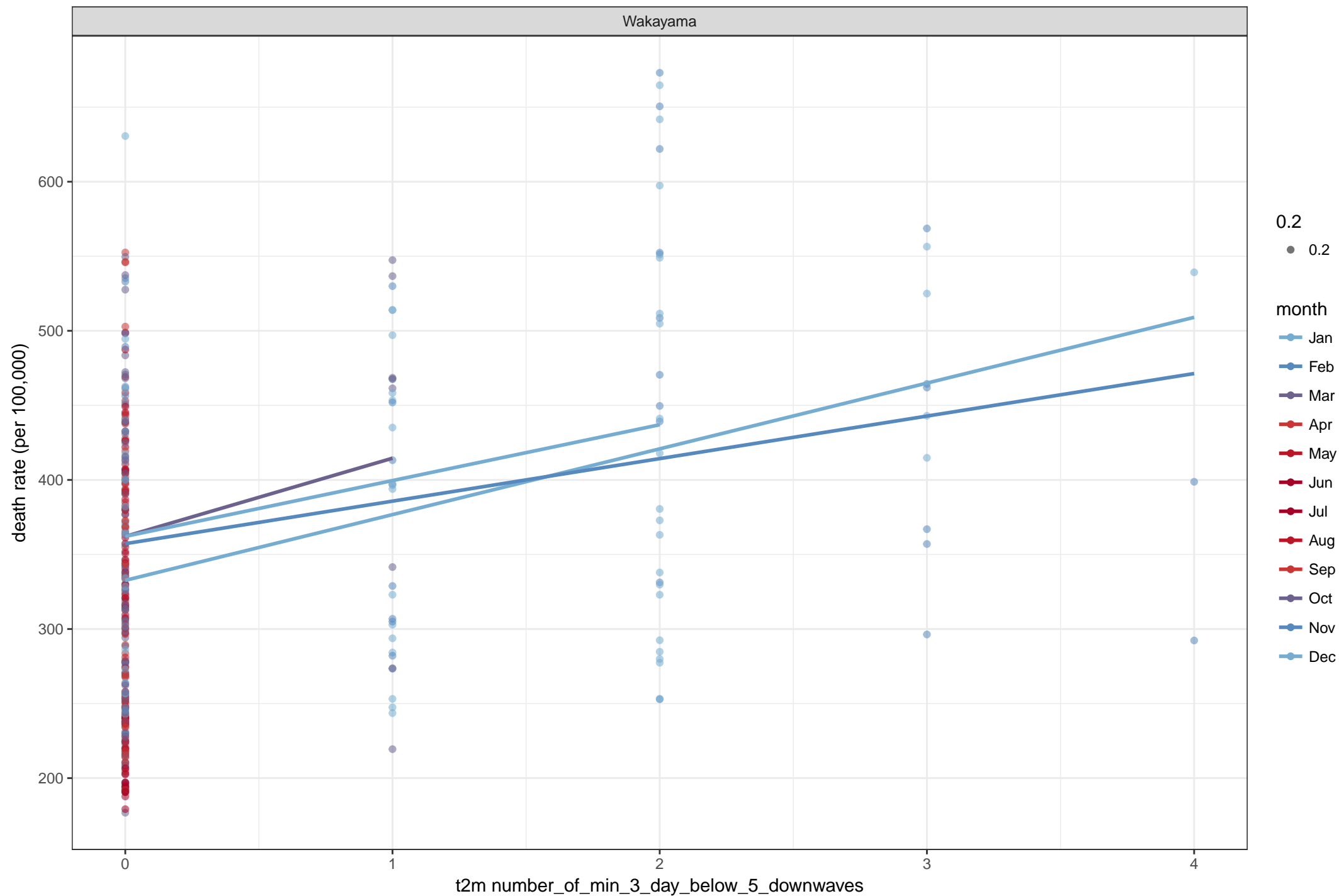
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



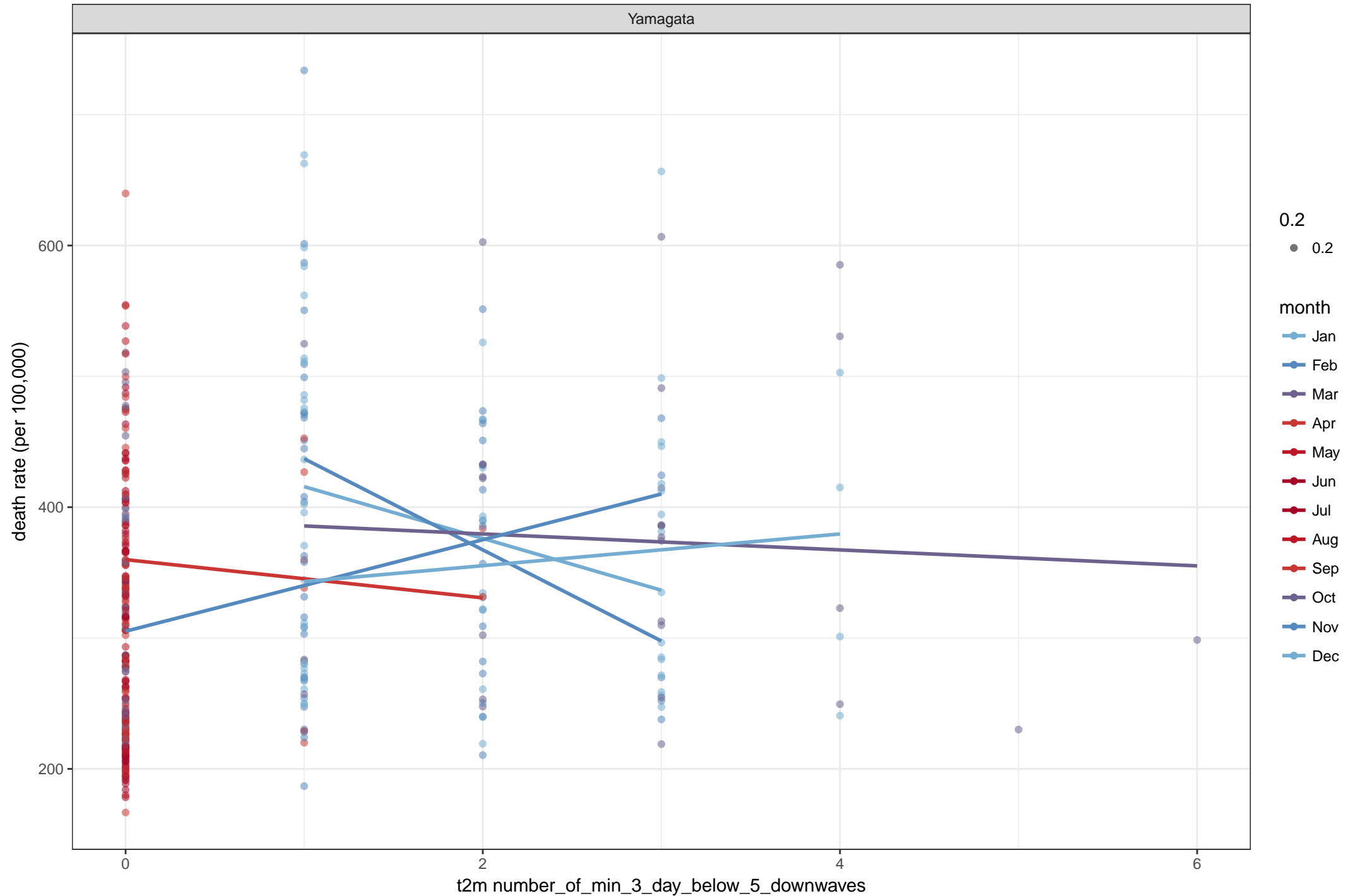
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



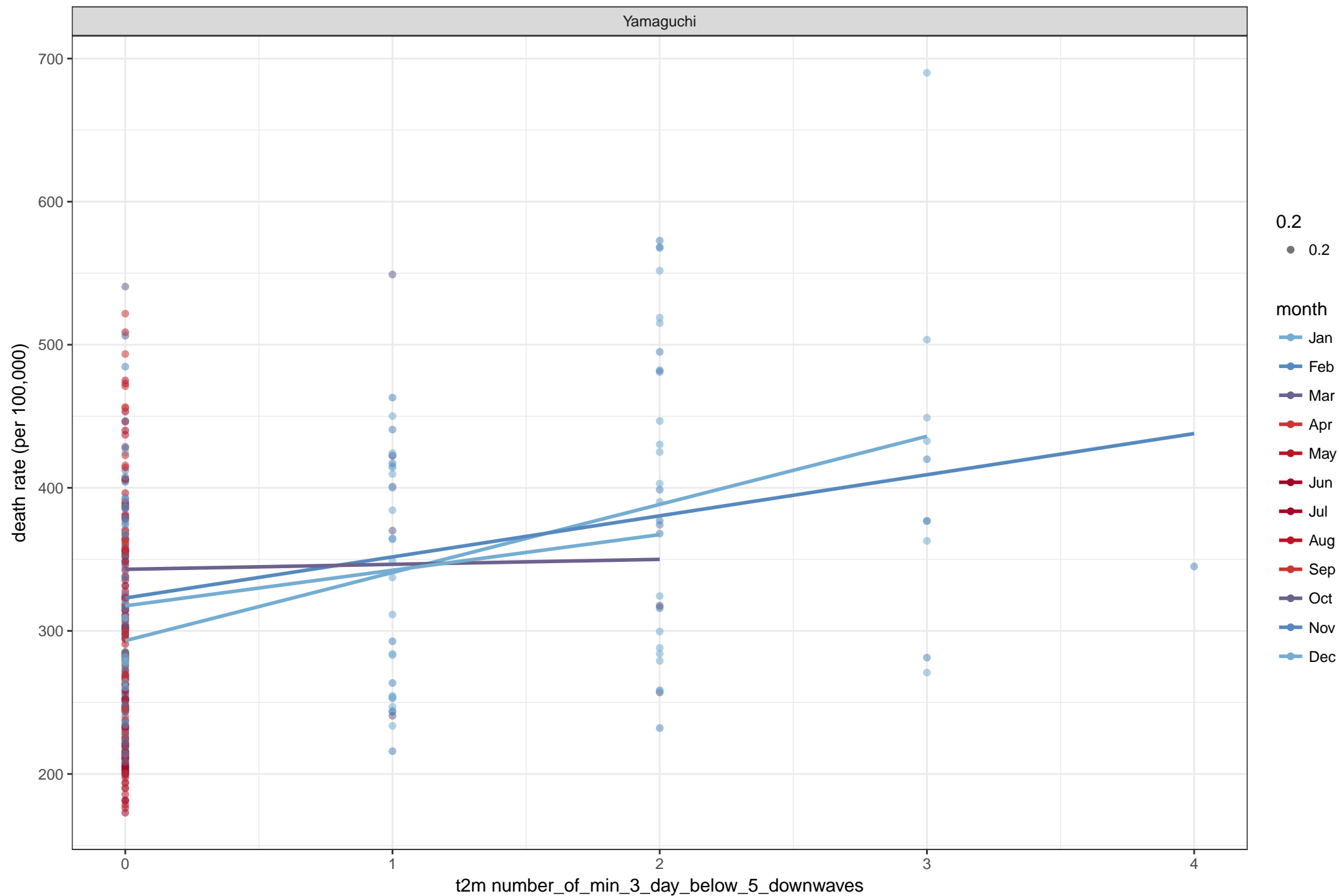
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 75

