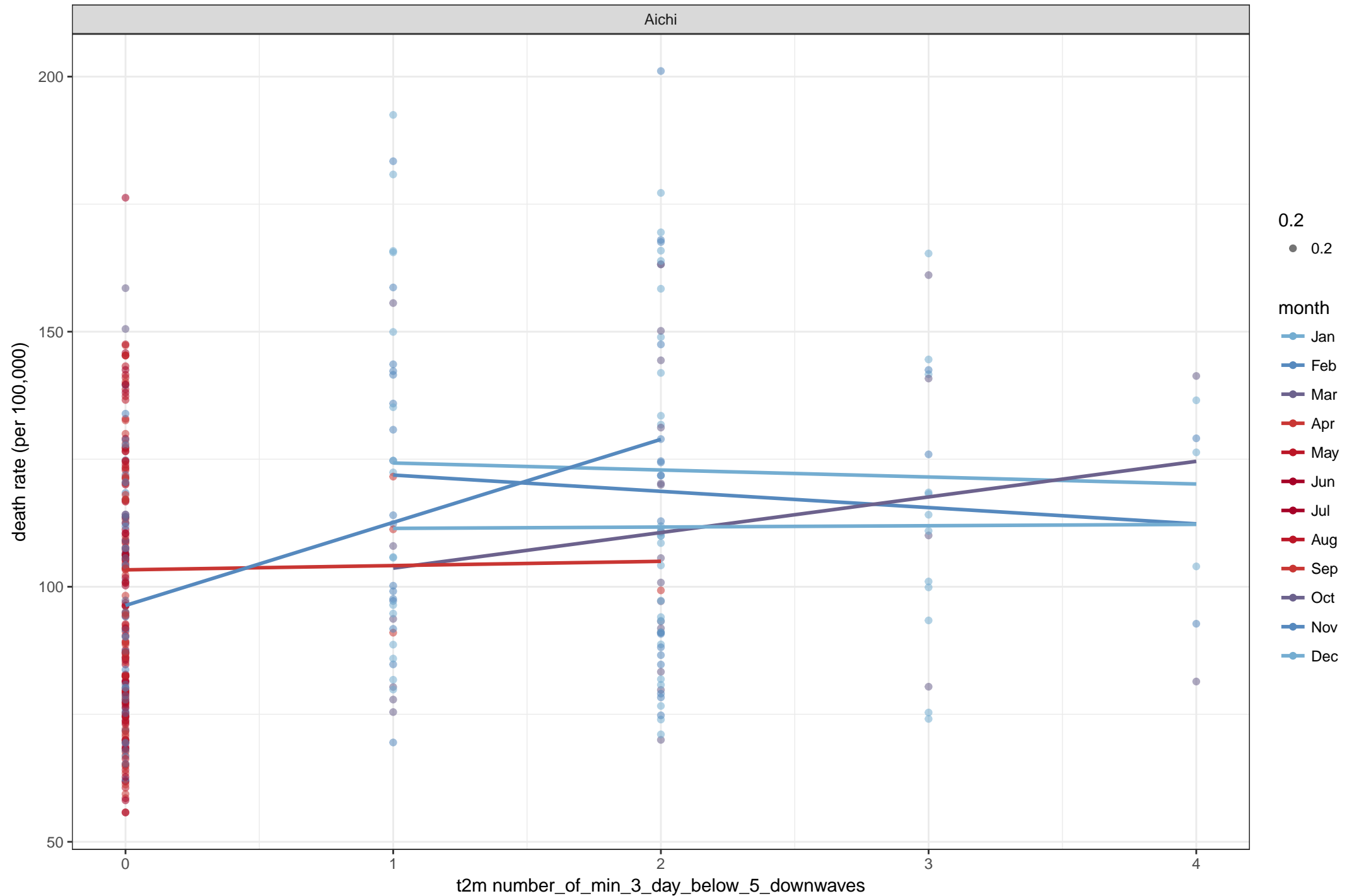
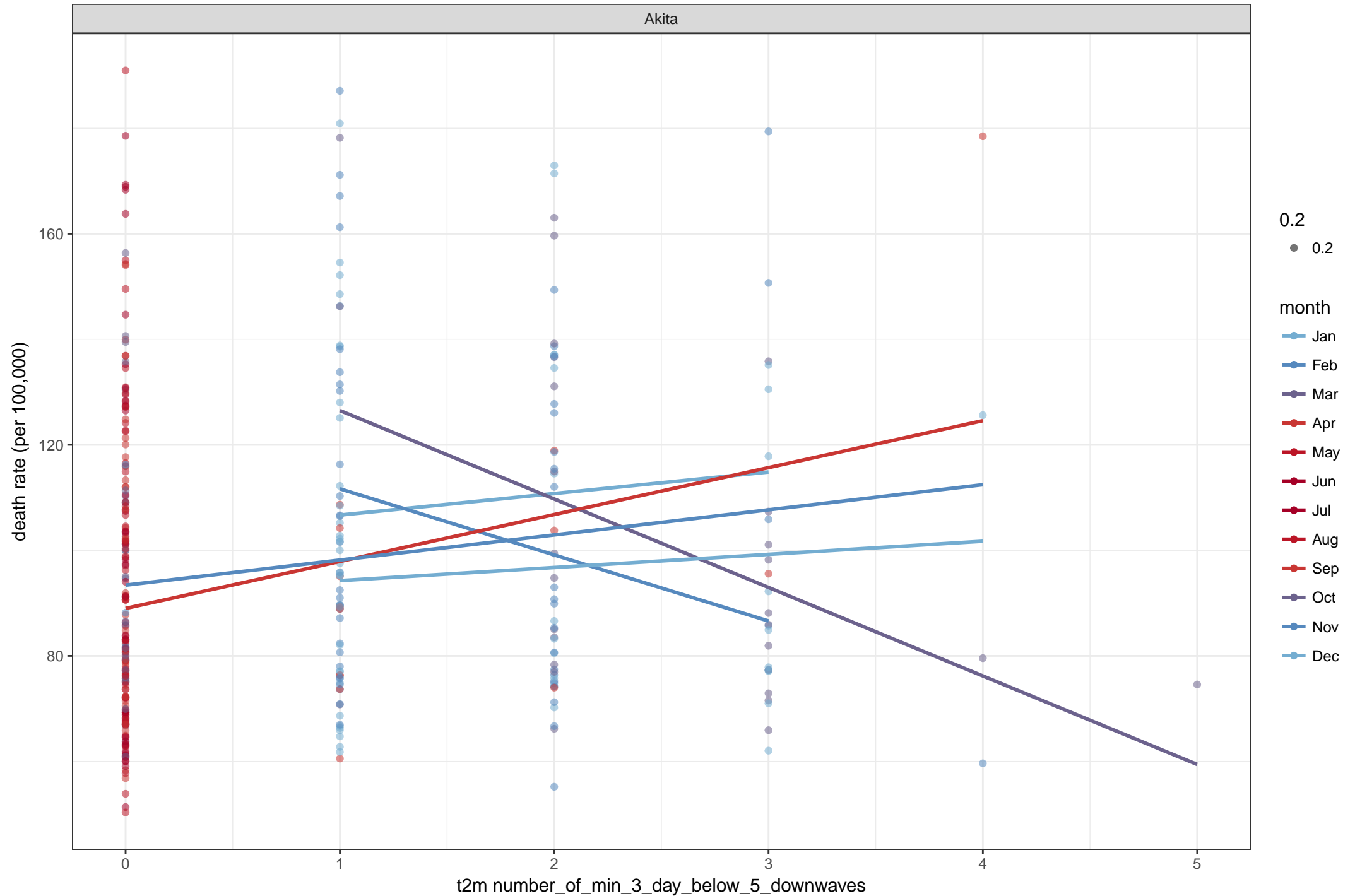


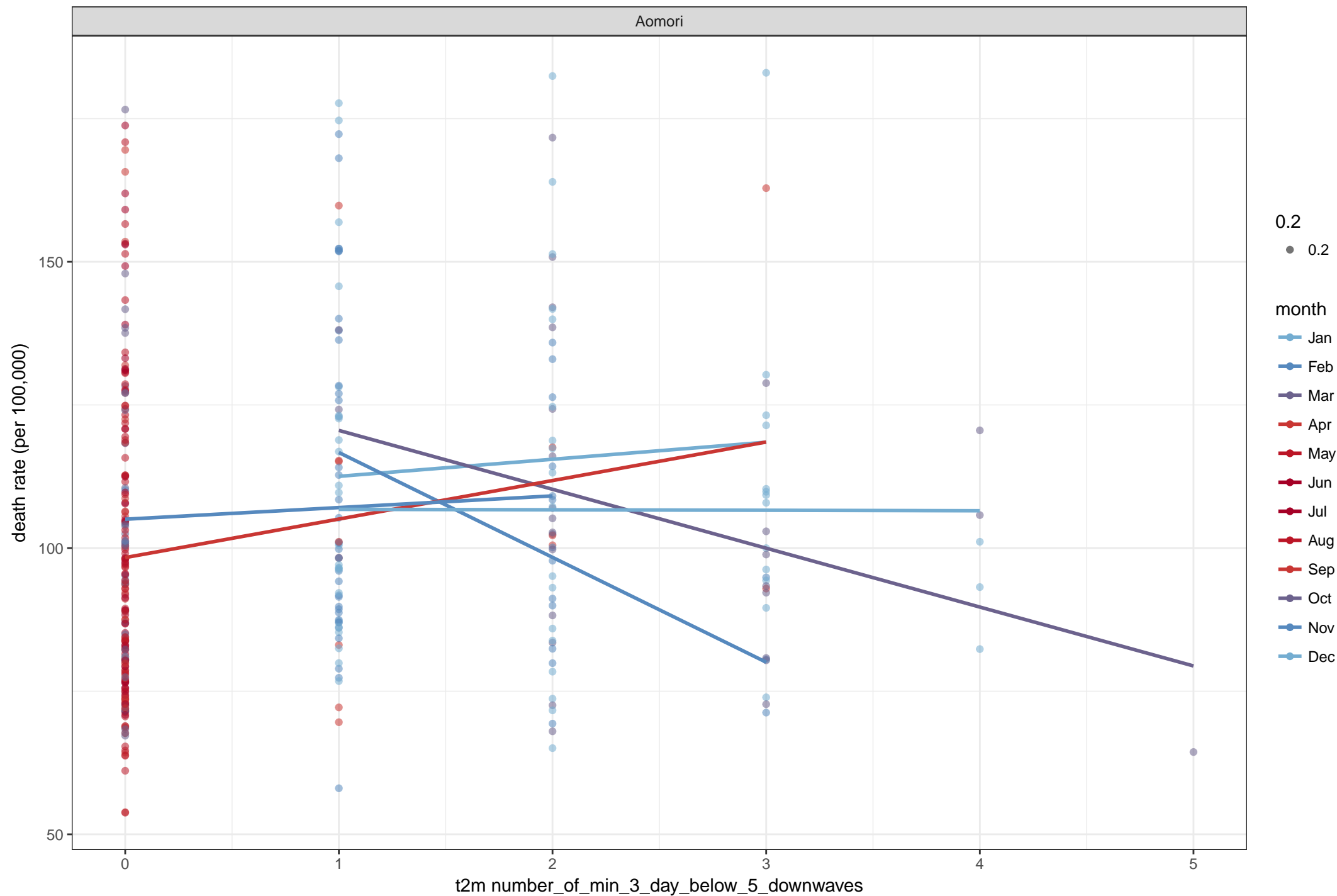
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



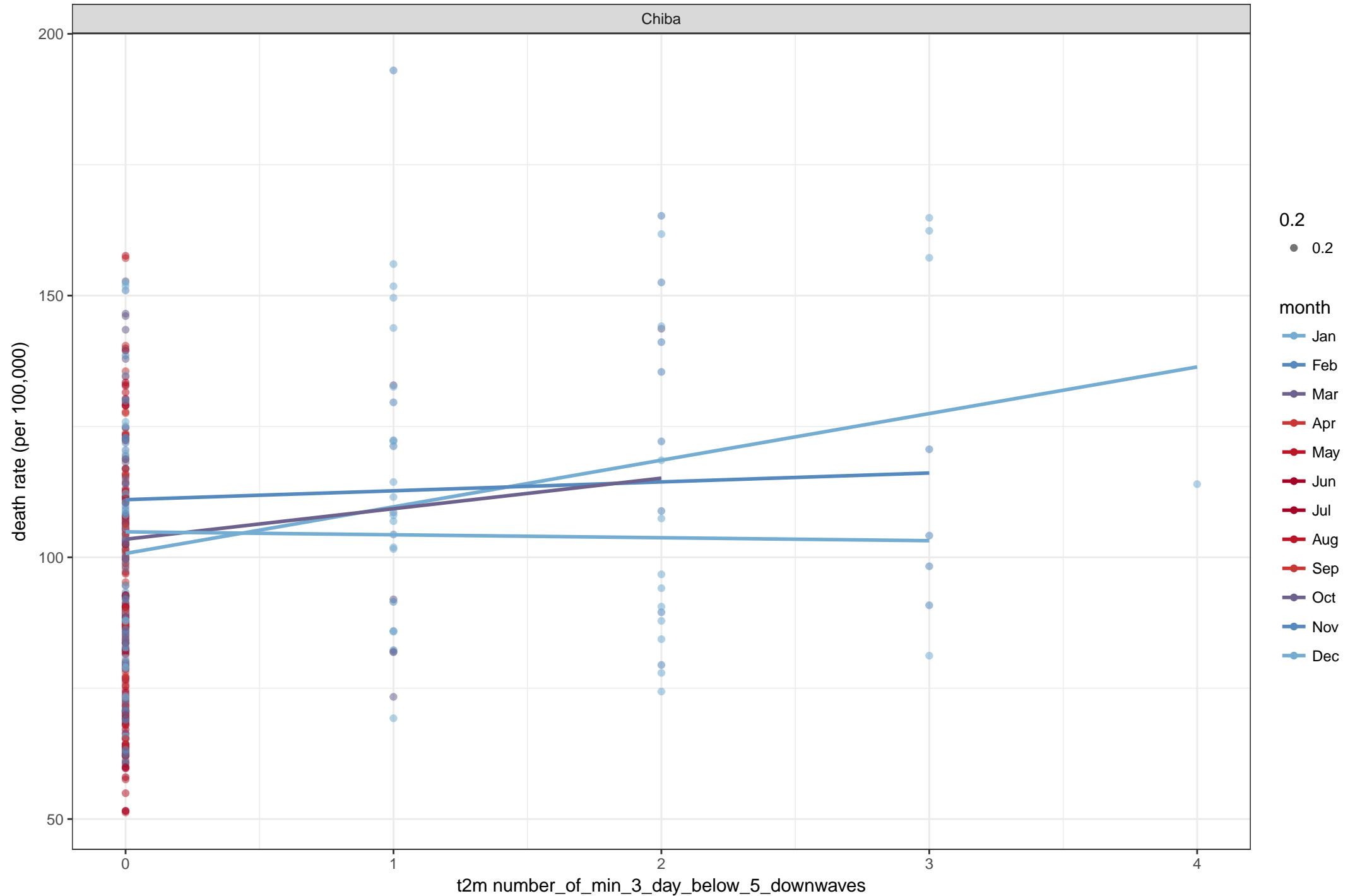
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



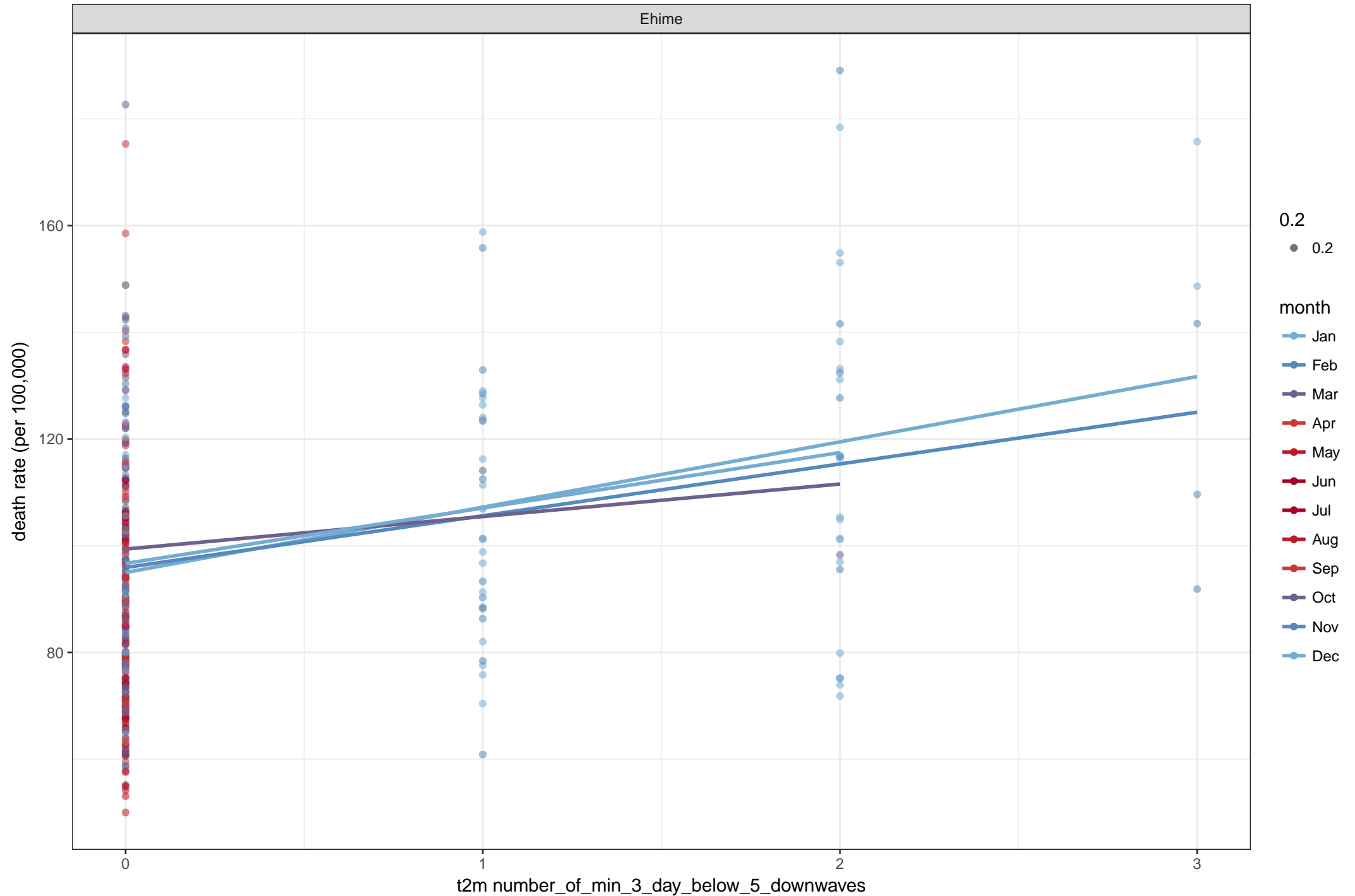
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



The scatter plot, titled "Fukui", displays data points and connecting lines across four categories on the x-axis: 0, 1, 2, 3, and 4. The y-axis is unlabeled but features four horizontal grid lines. Data points are colored red, blue, and purple. Lines connect points of the same color across the x-axis categories.

At x=0, there is a dense cluster of red points at the top and bottom, and a smaller cluster of blue and purple points in the middle. At x=1, the red points are mostly at the bottom, while blue and purple points are more spread out. At x=2, x=3, and x=4, the points are more sparsely distributed across the y-axis range.

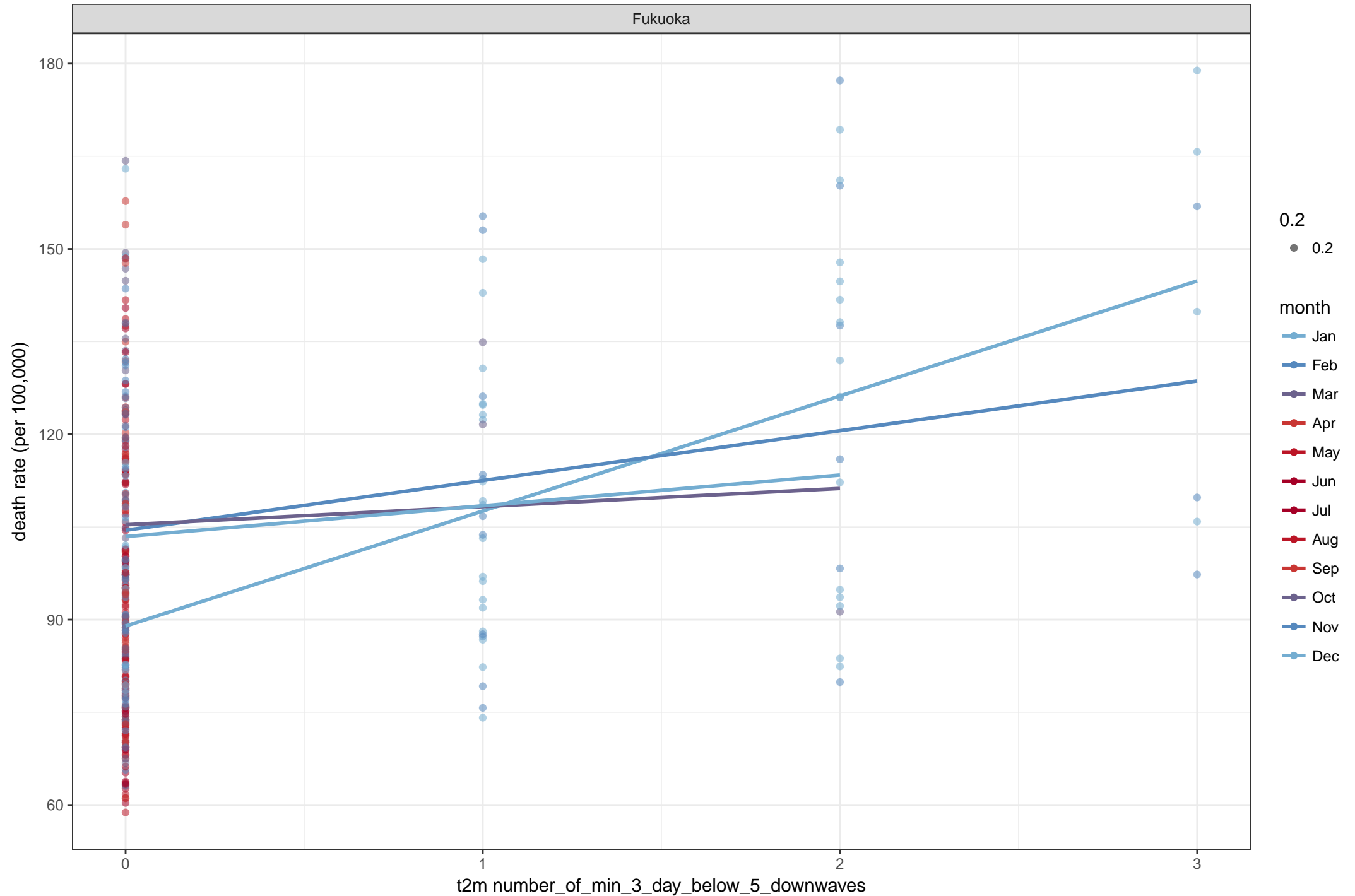
Lines connect points of the same color across the x-axis categories. A red line starts at a high y-value at x=0 and slopes downward to a lower y-value at x=2. A blue line starts at a low y-value at x=0 and slopes upward to a higher y-value at x=1, then remains relatively flat. A purple line starts at a middle y-value at x=0 and remains relatively flat across the other categories.

Fukui

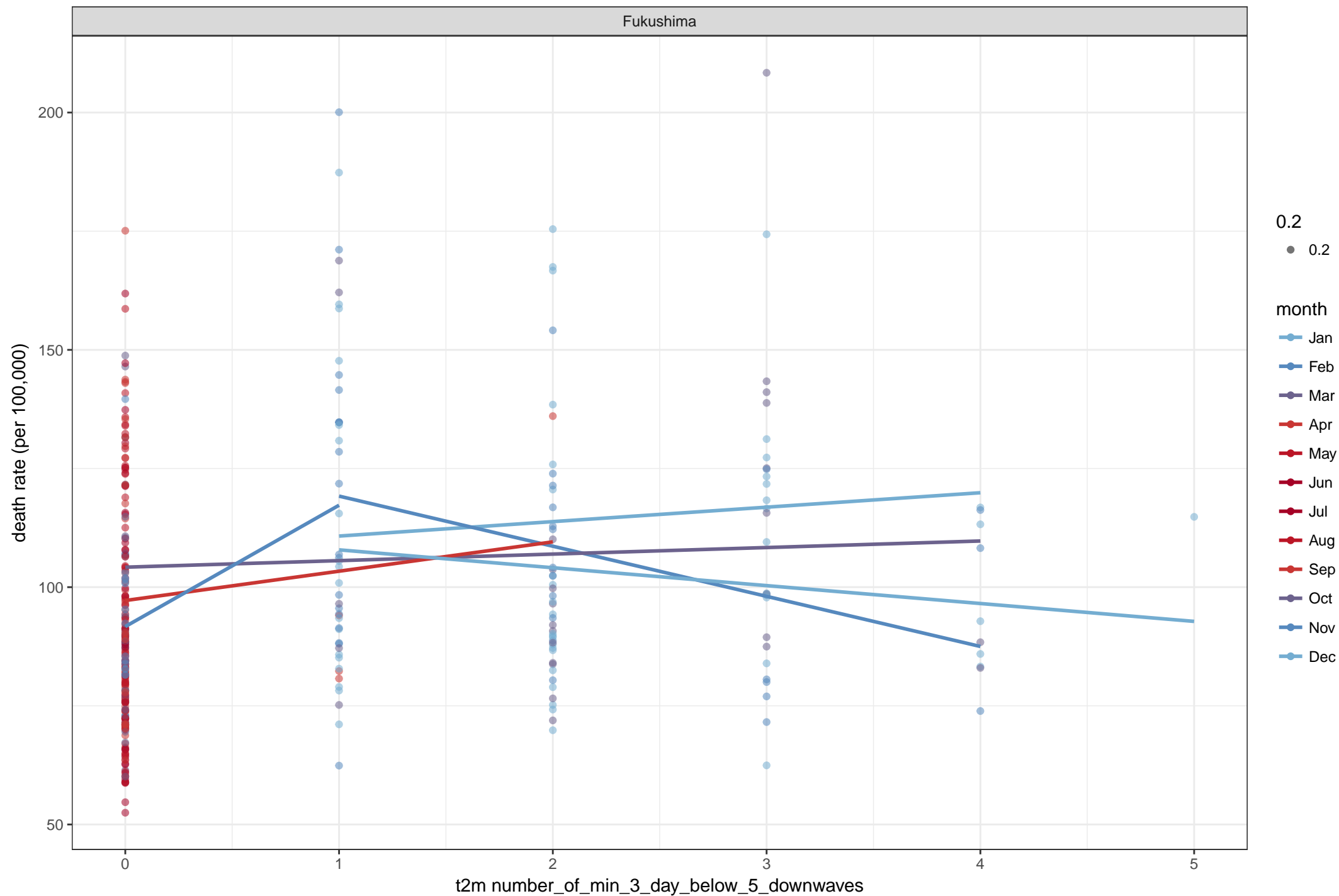
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Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65

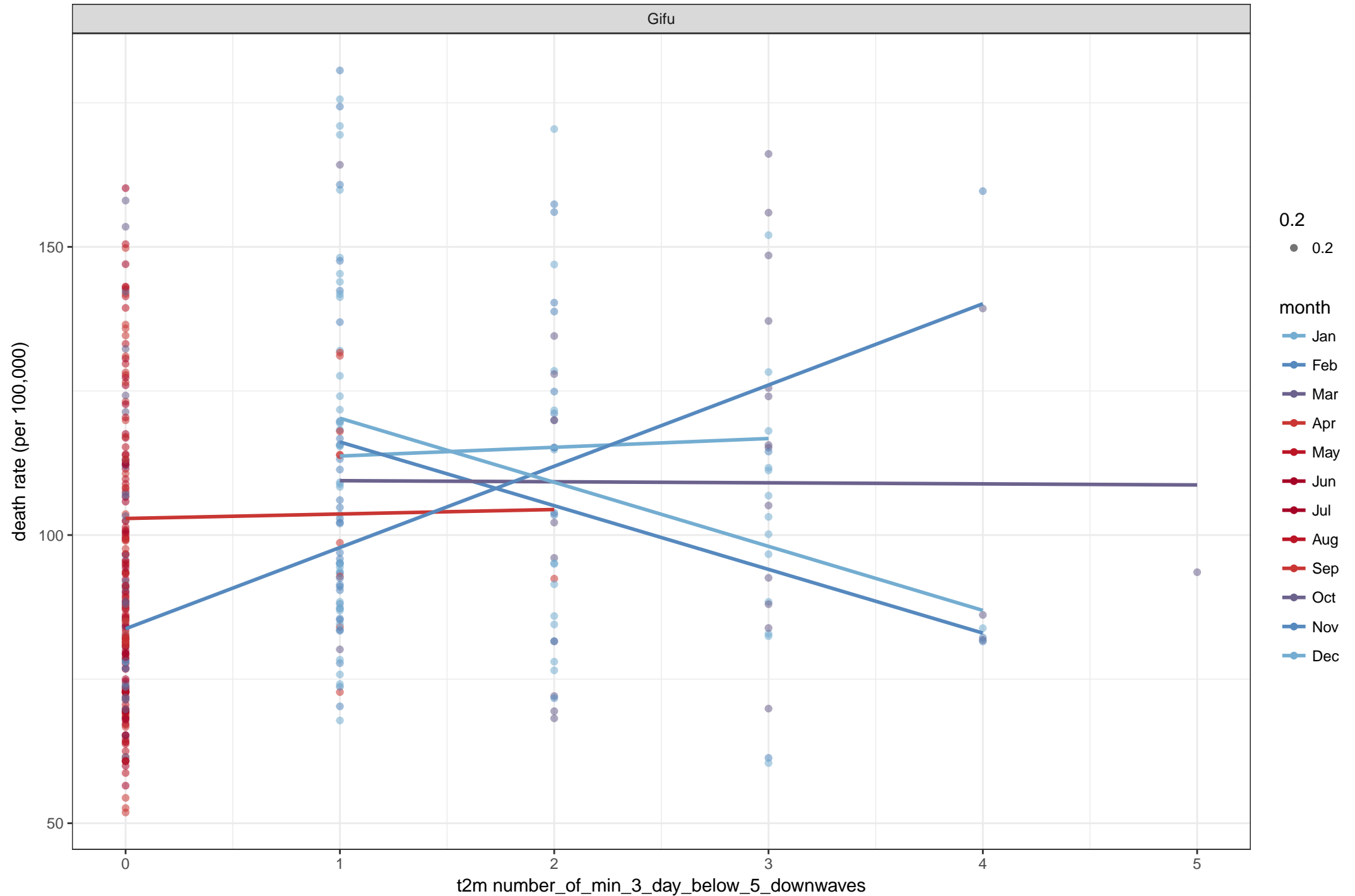


Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65

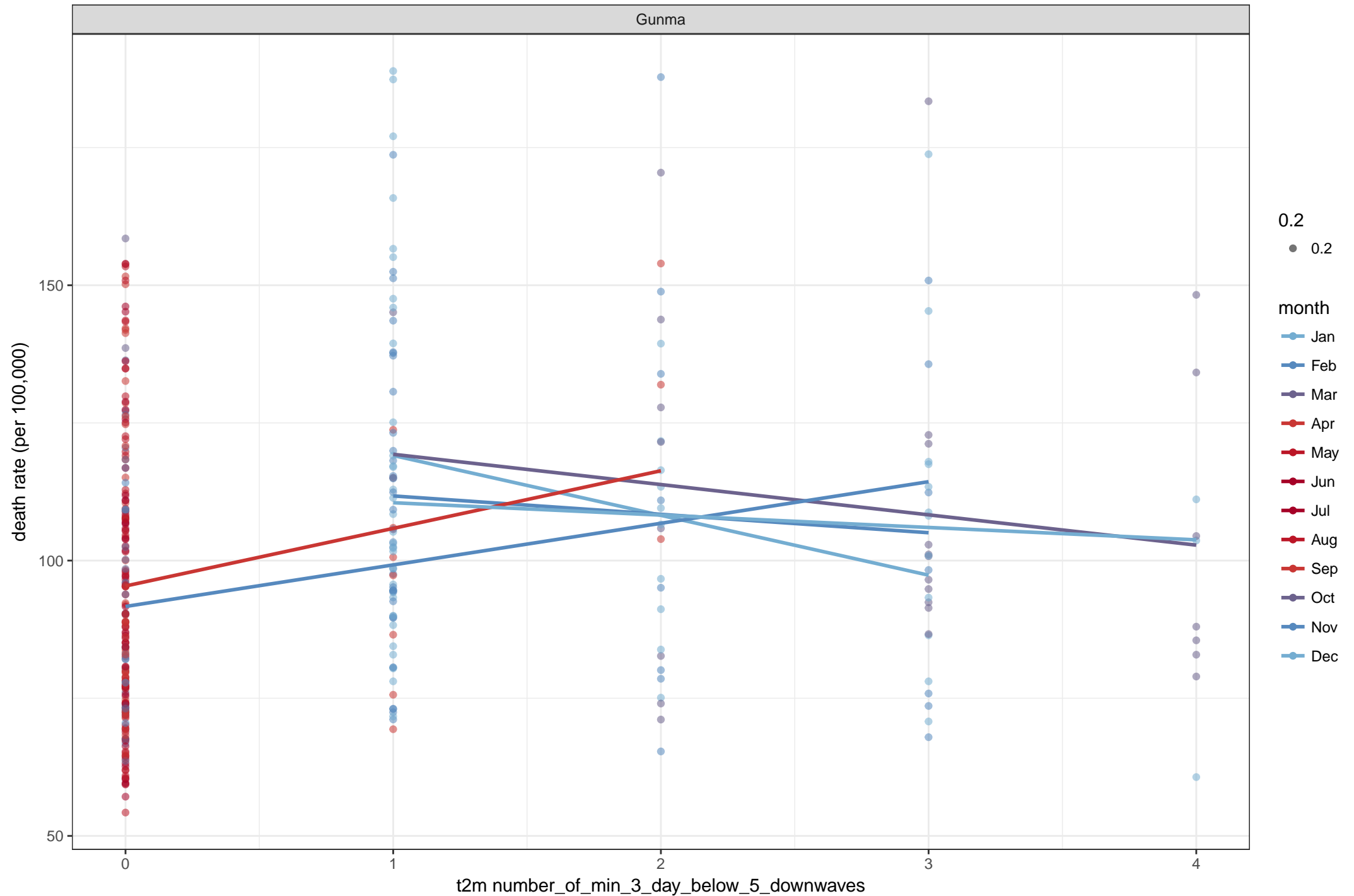




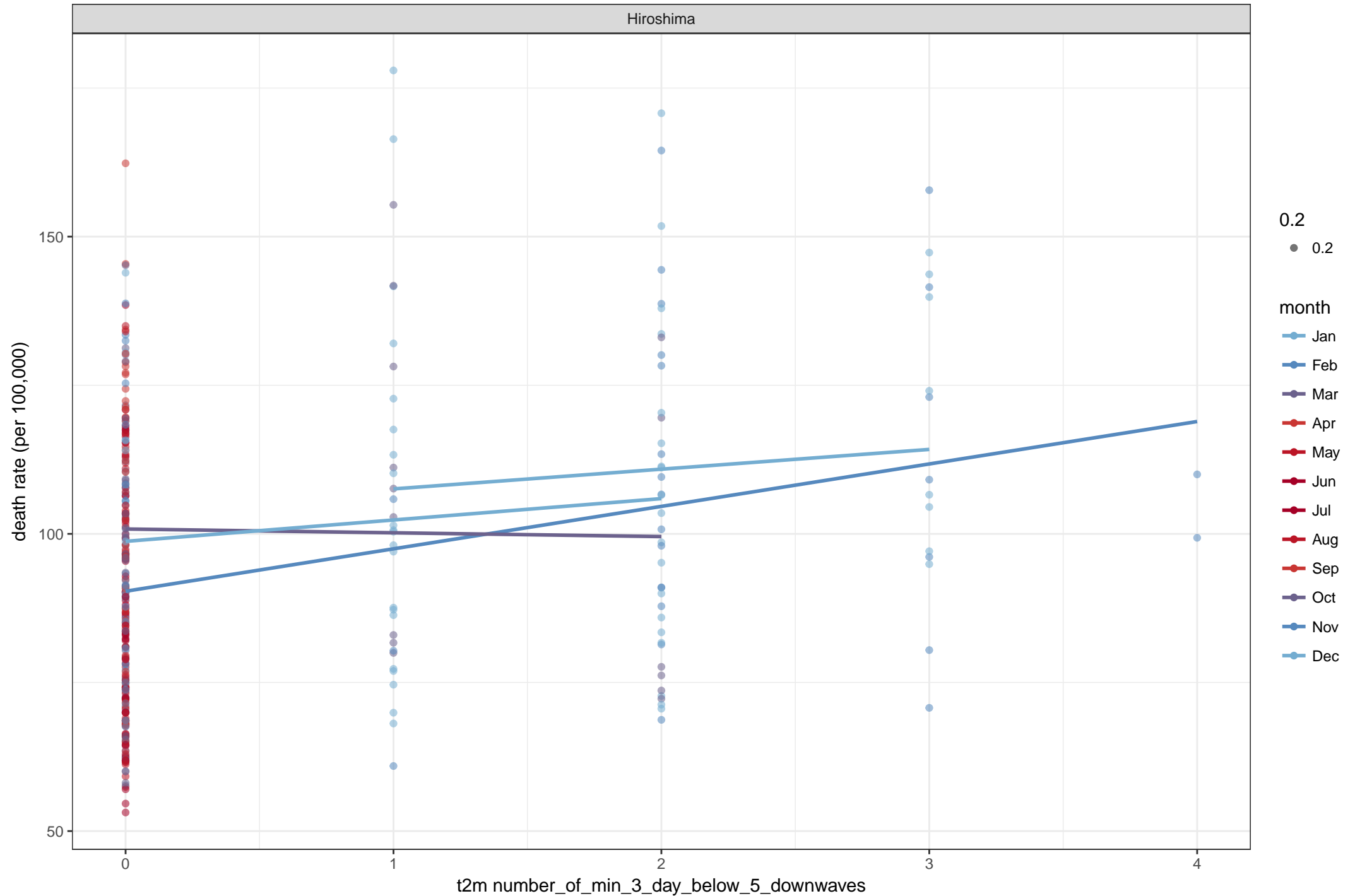
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



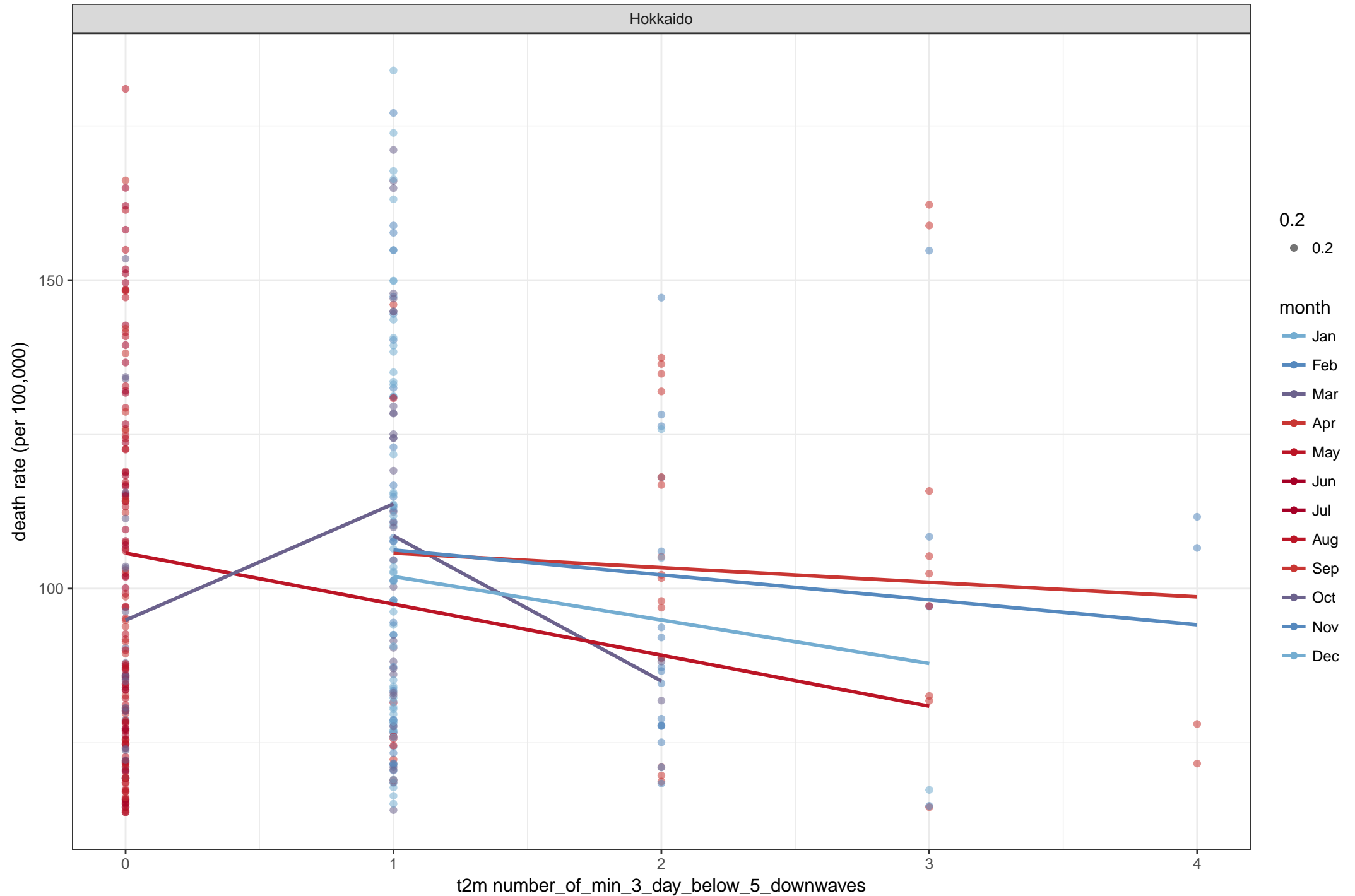
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



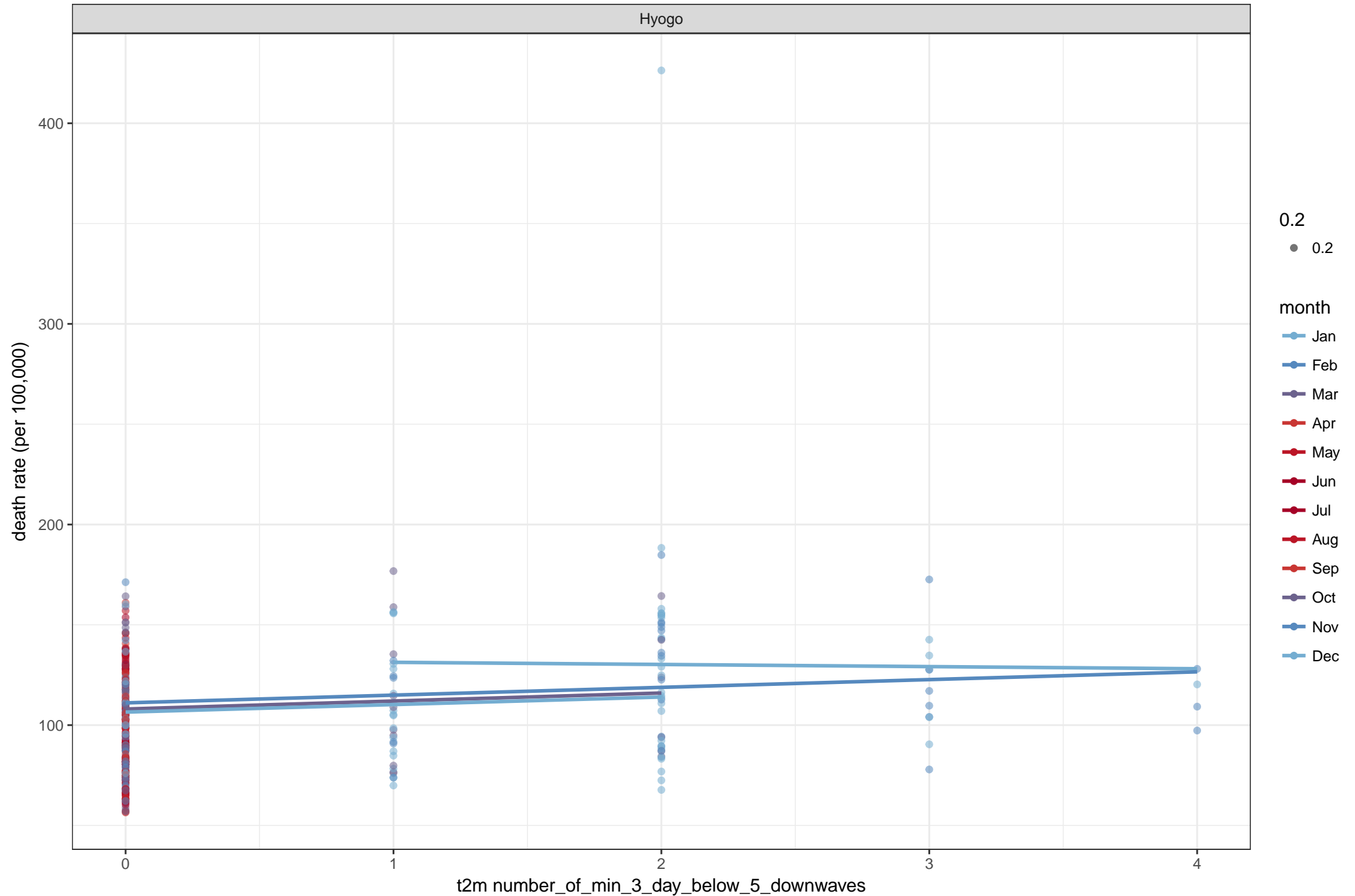
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



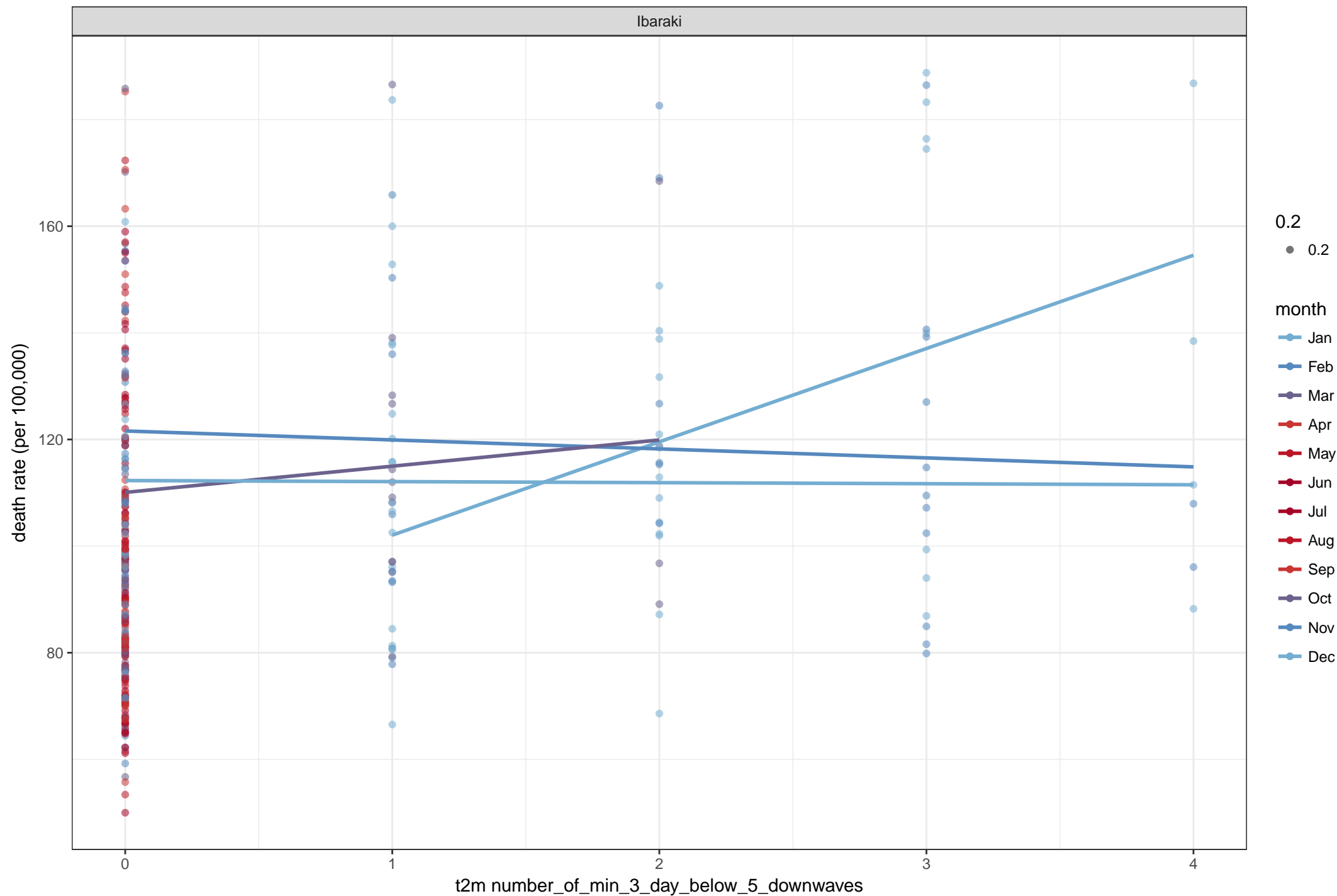
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



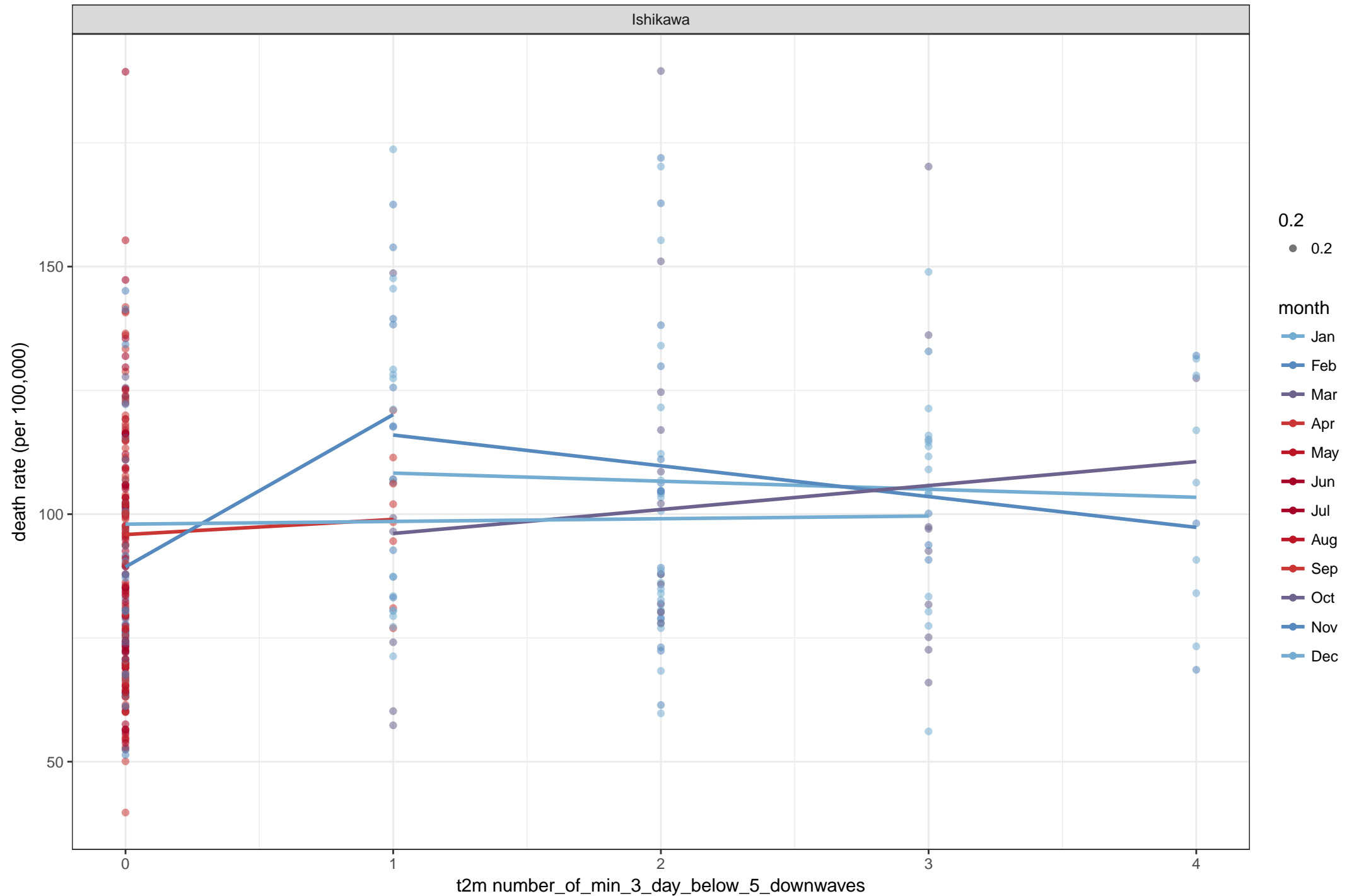
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



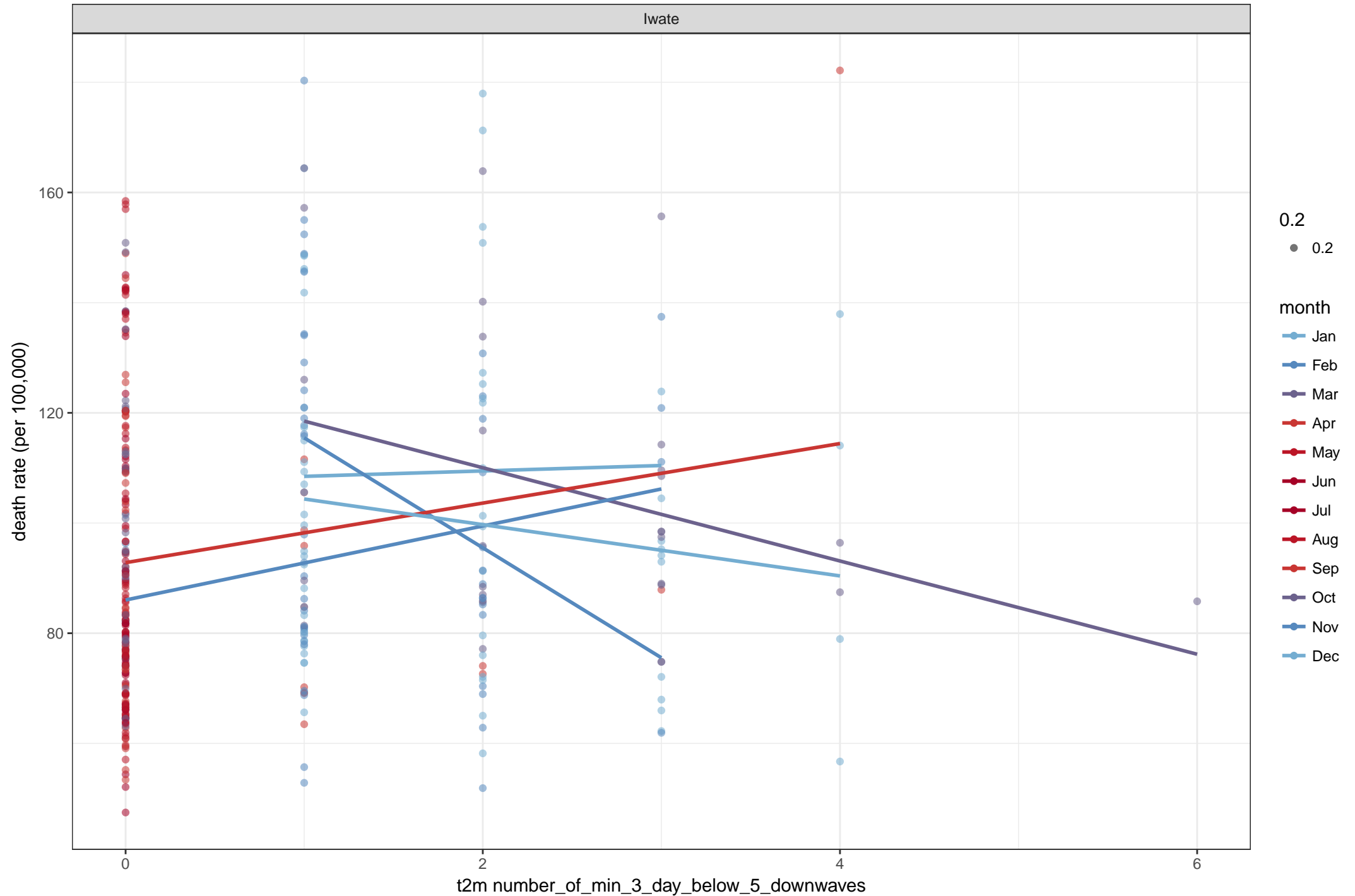
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65

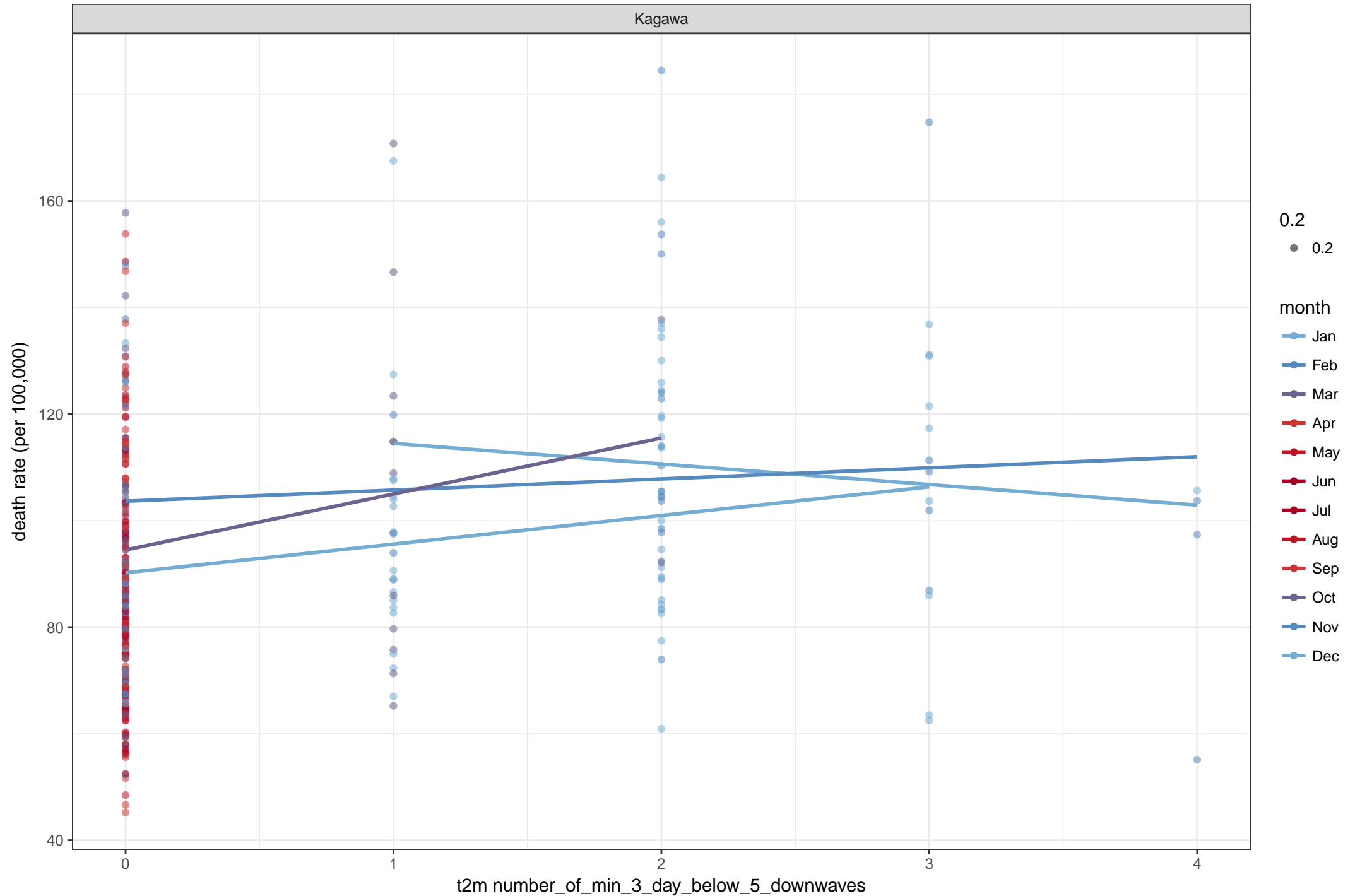


Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65

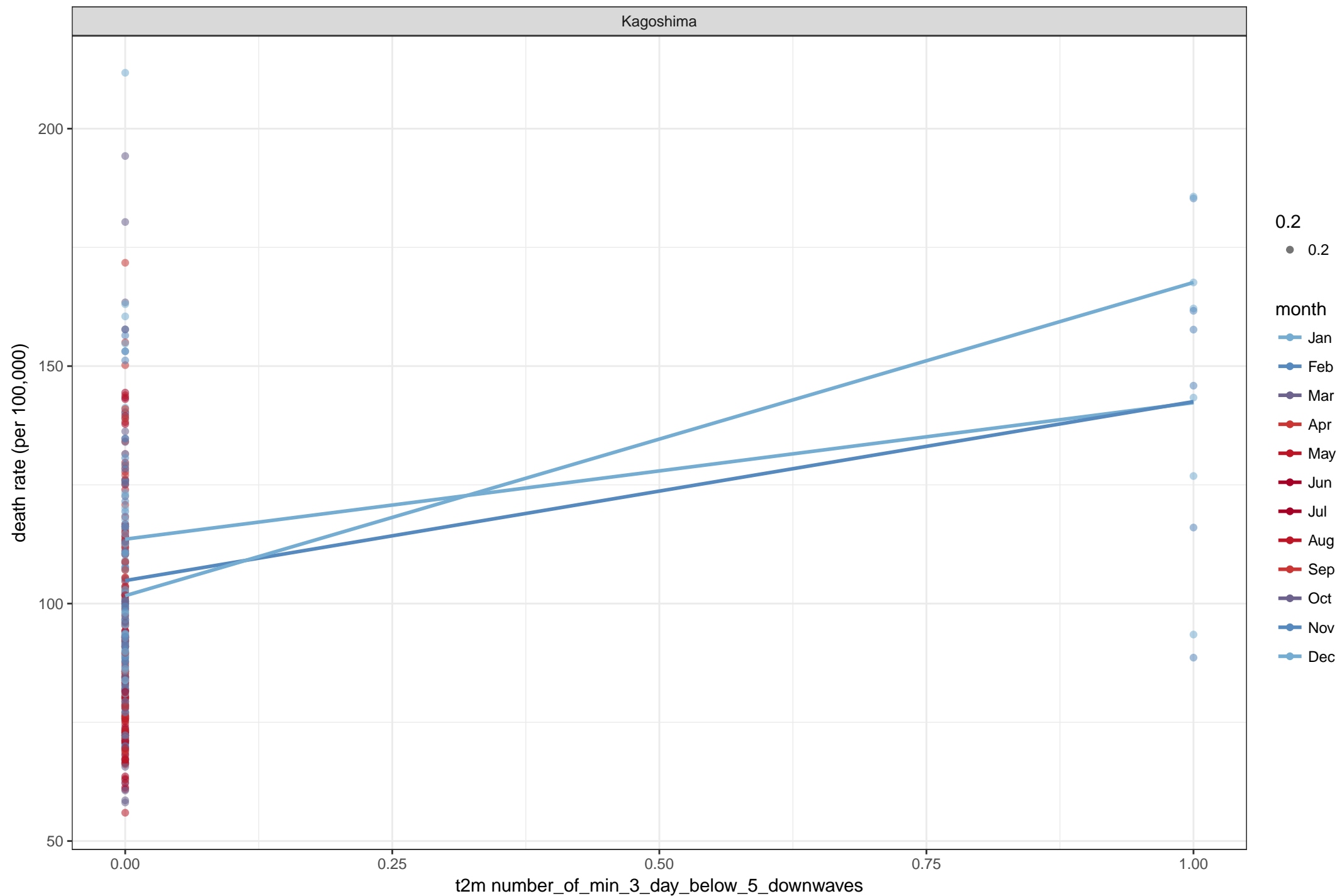




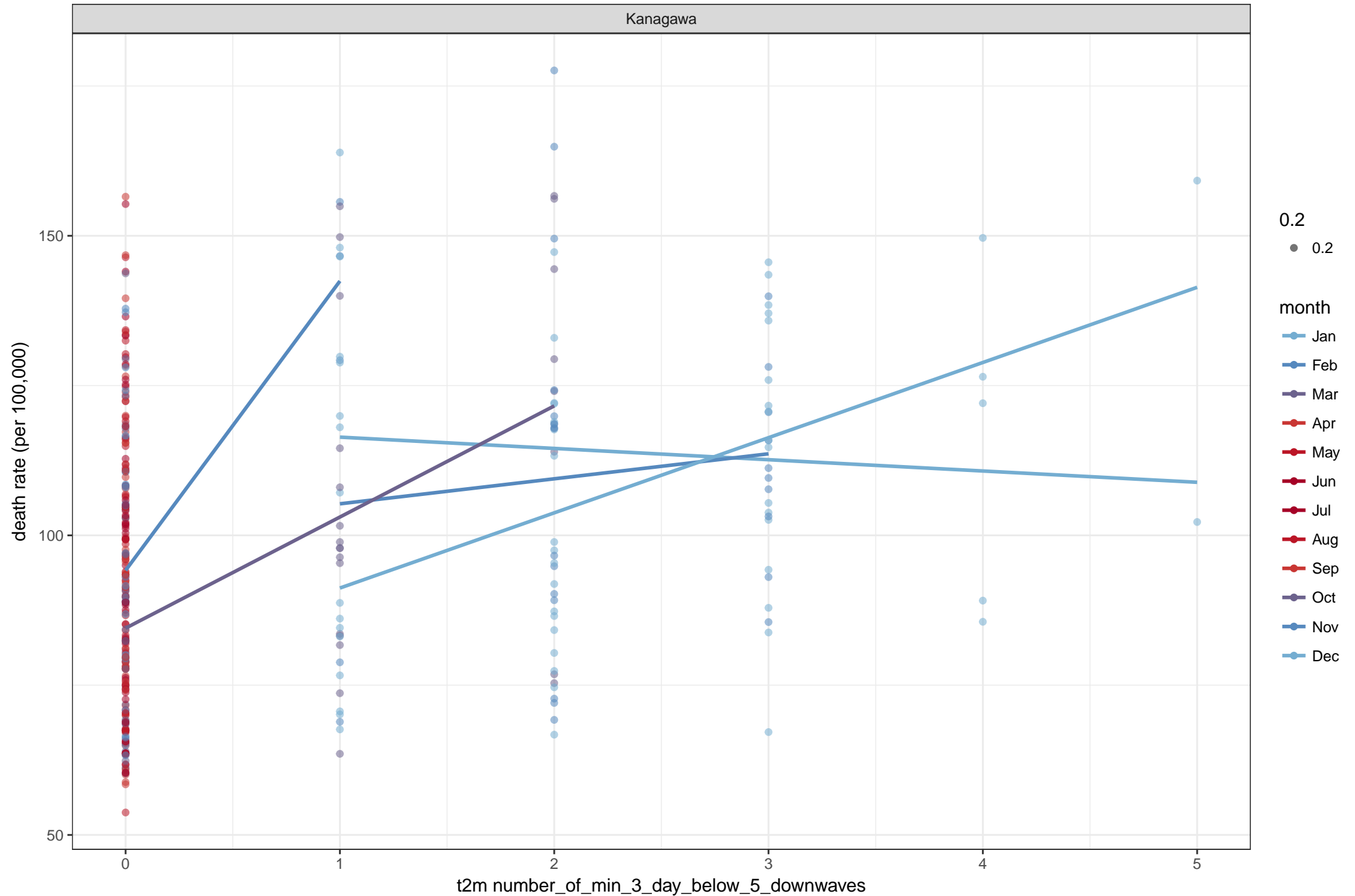
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



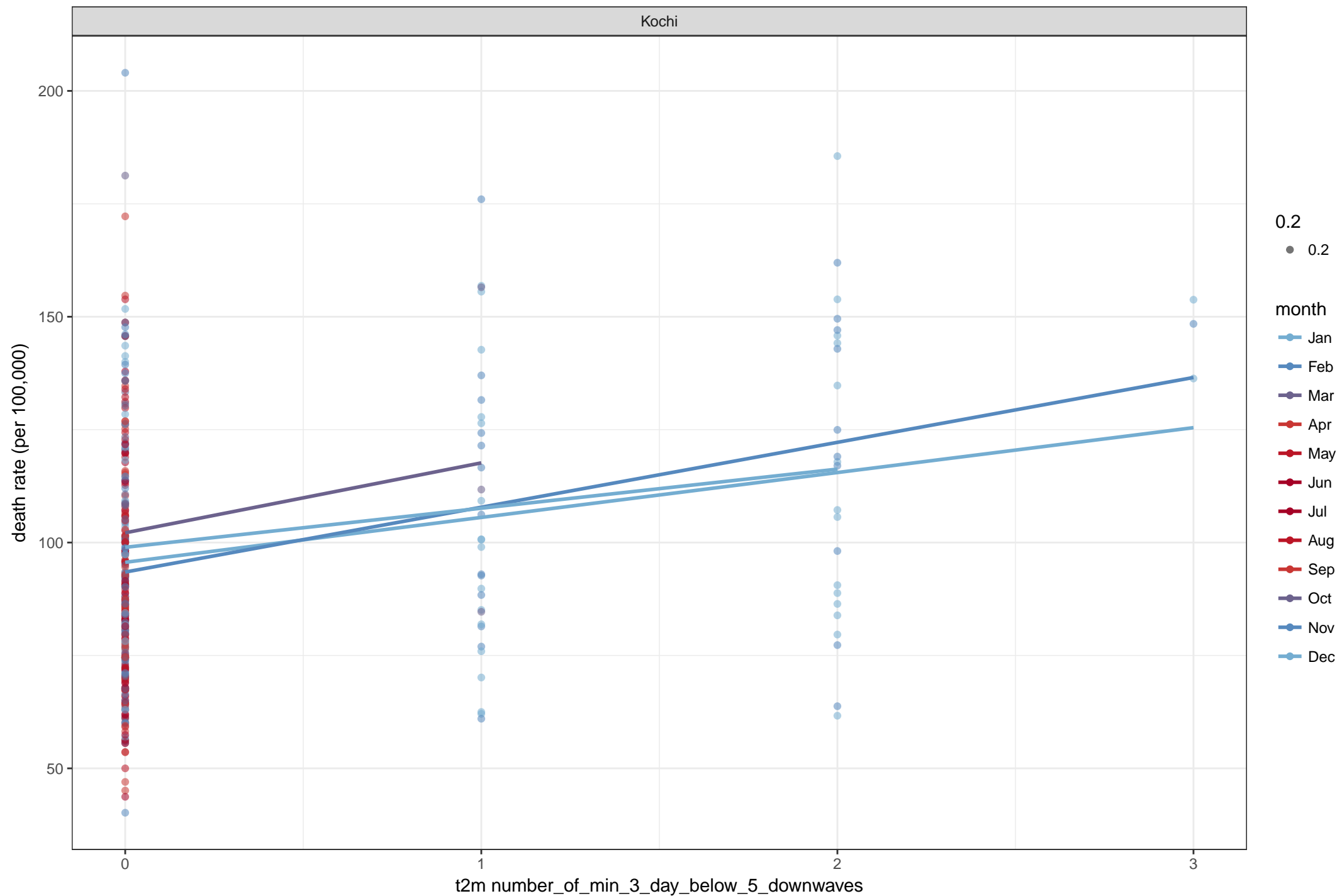
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65

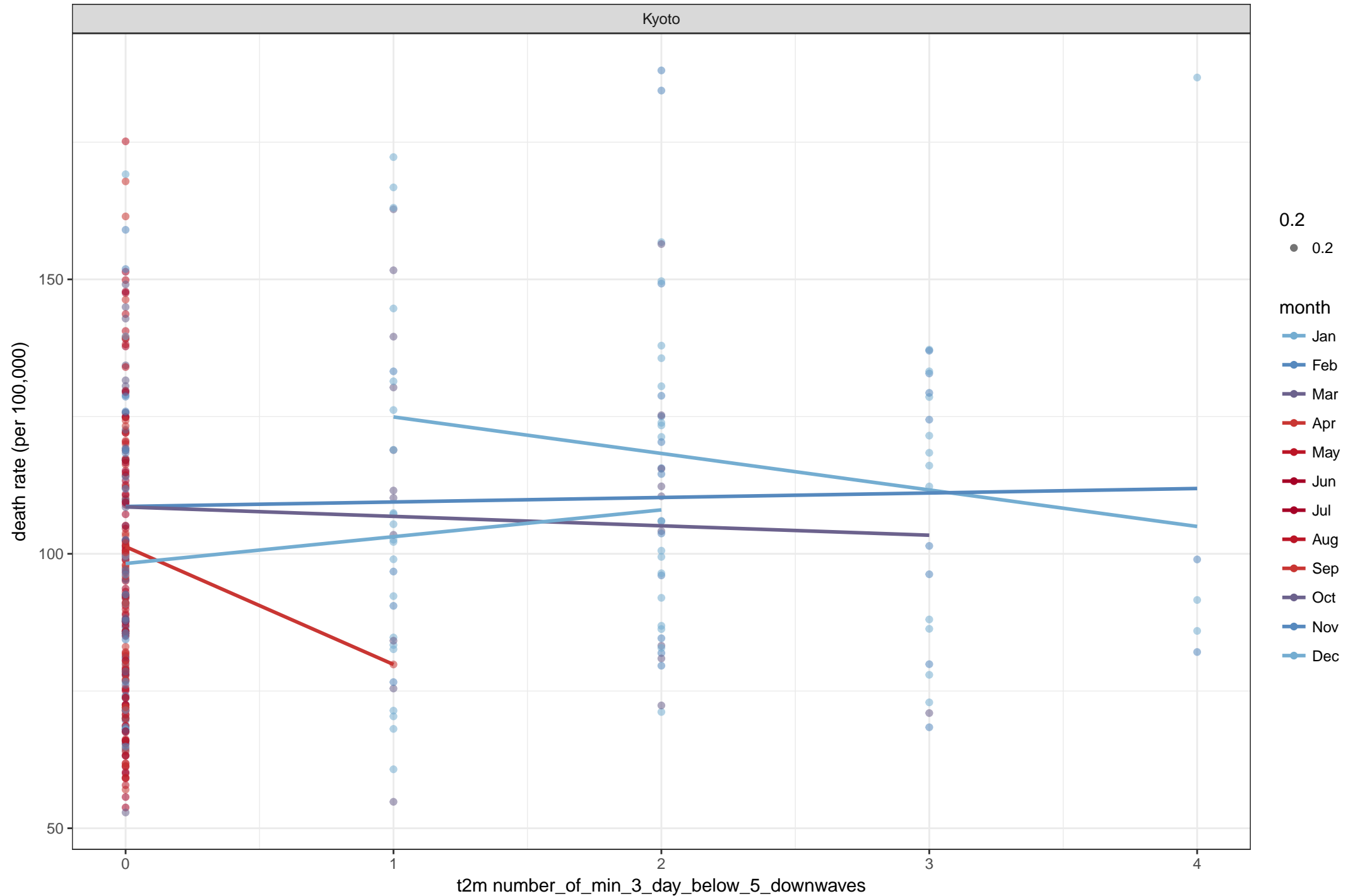


The figure is a scatter plot titled "Kumamoto". The x-axis is labeled "t2m number\_of\_min\_3\_day\_below\_5\_downwaves" and has major tick marks at 0, 1, 2, 3, and 4. The y-axis has four unlabeled major tick marks. The plot displays numerous data points, which are colored in a gradient from dark purple to light blue. Three linear regression lines are fitted to the data: a dark purple line, a dark blue line, and a light blue line. The dark purple line shows a positive correlation, starting at a low y-value at x=0 and increasing to a high y-value at x=2. The dark blue line shows a slight positive correlation, starting at a medium y-value at x=0 and increasing slightly at x=3. The light blue line shows a positive correlation, starting at a low y-value at x=0 and increasing to a medium y-value at x=3. There is a significant outlier at x=4 with a medium y-value.

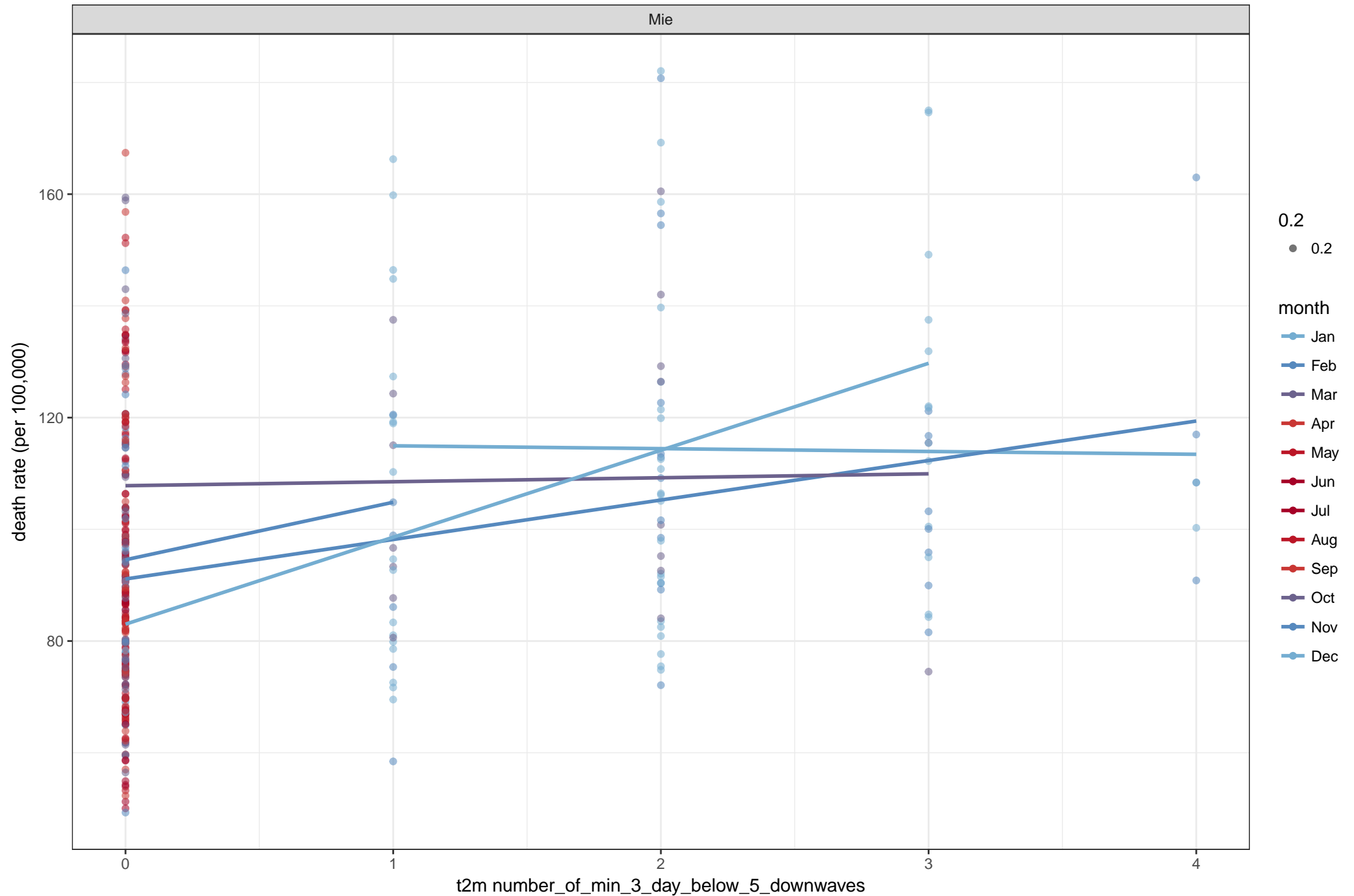
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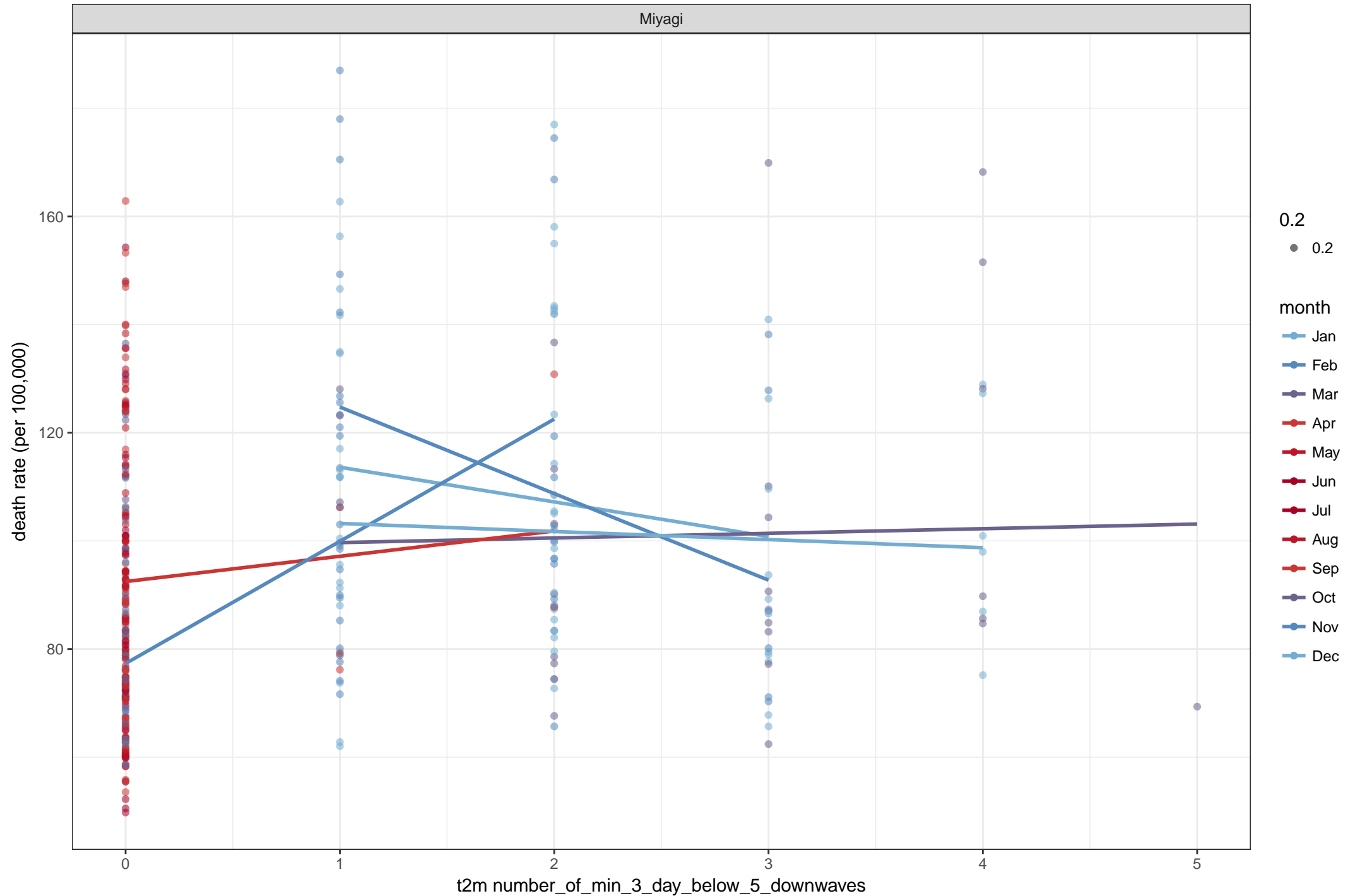
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65

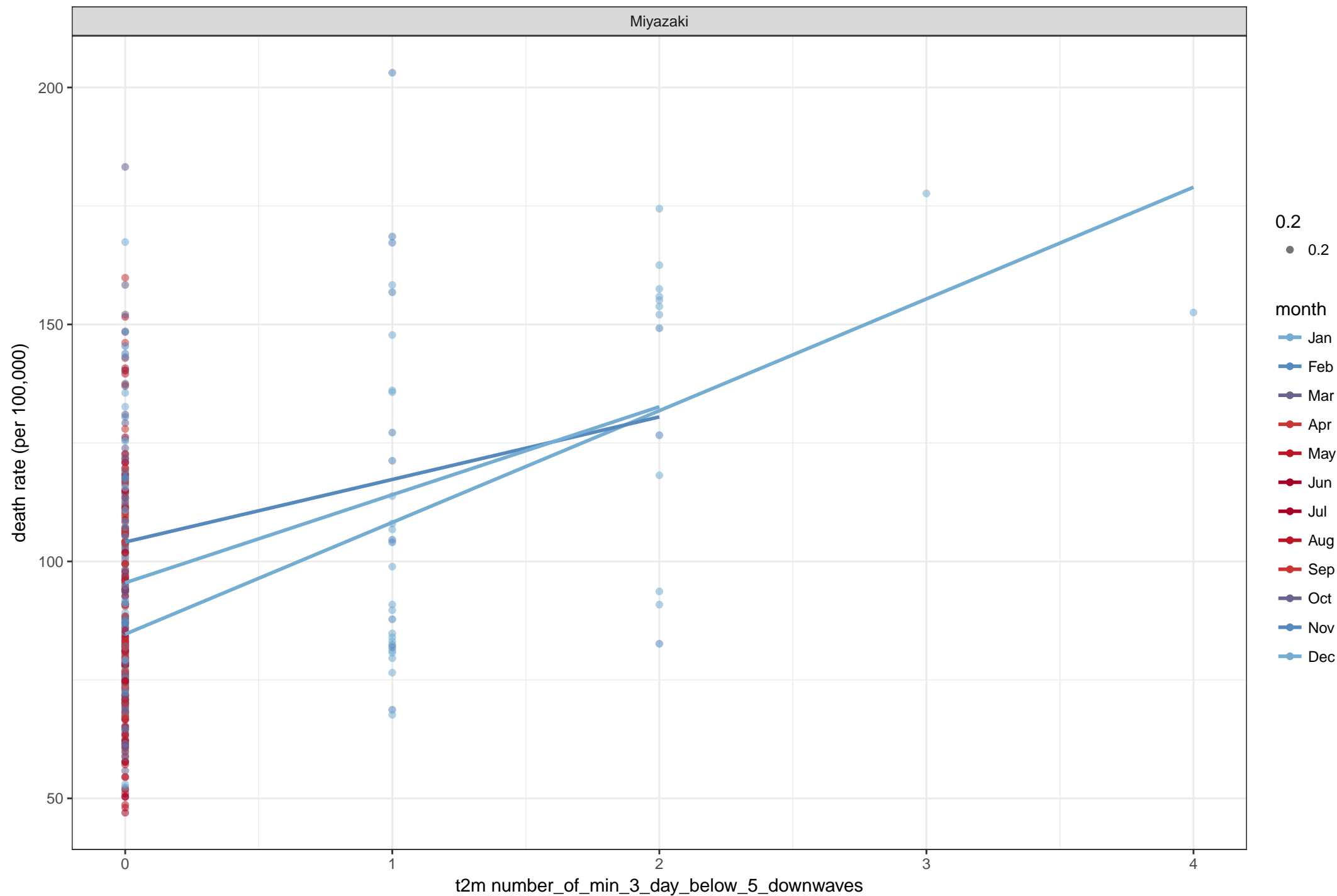


Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65

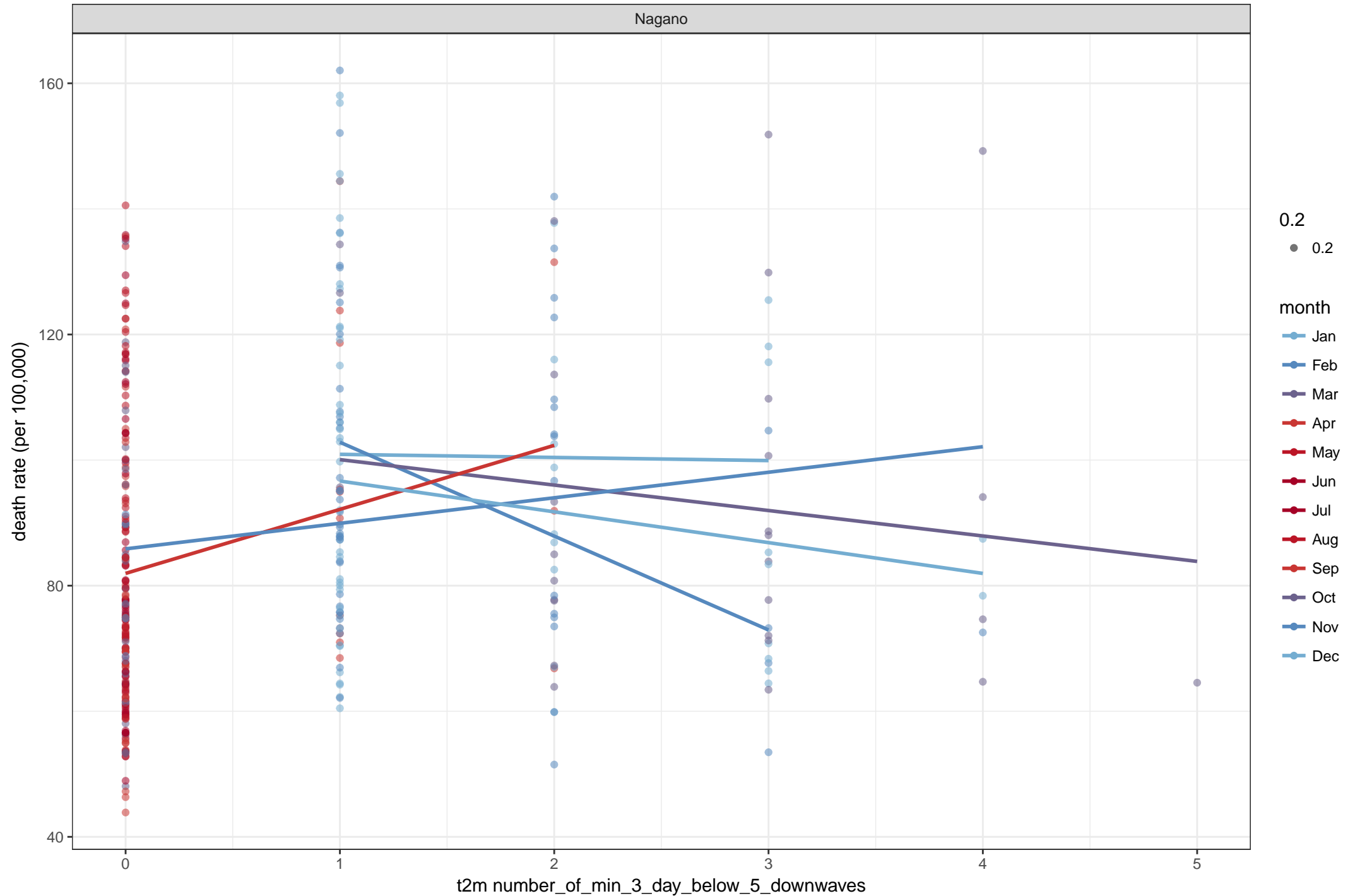




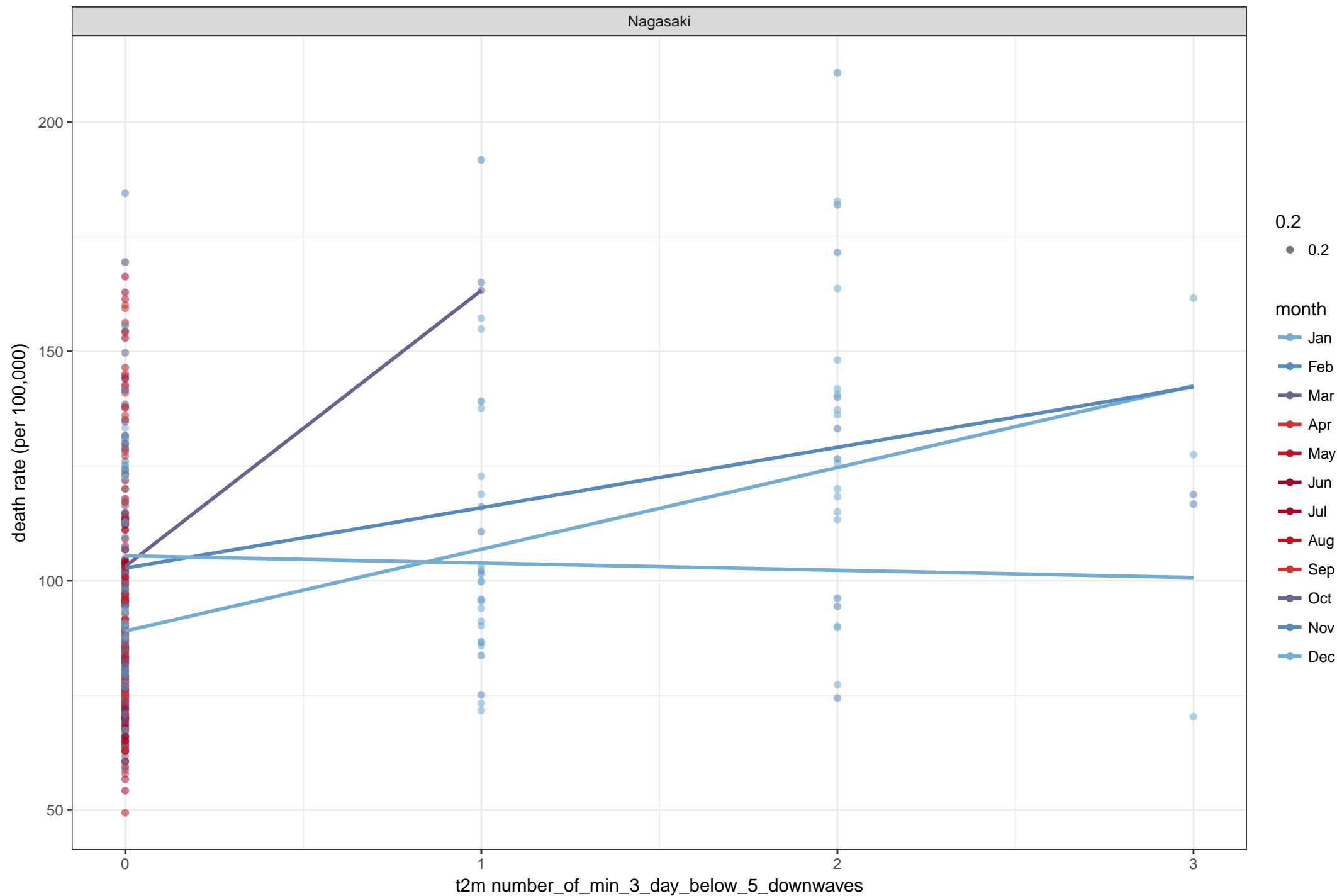
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



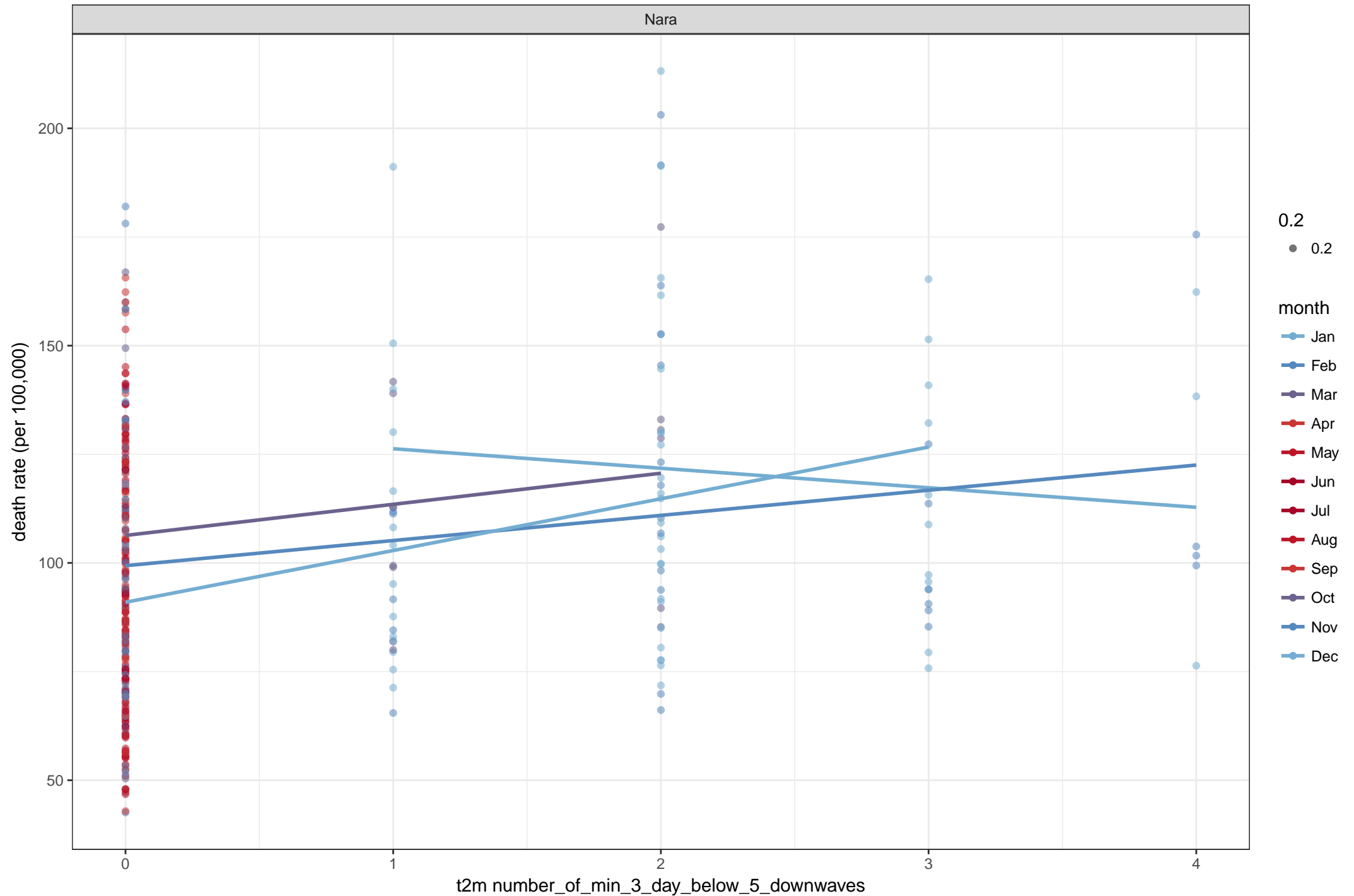
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



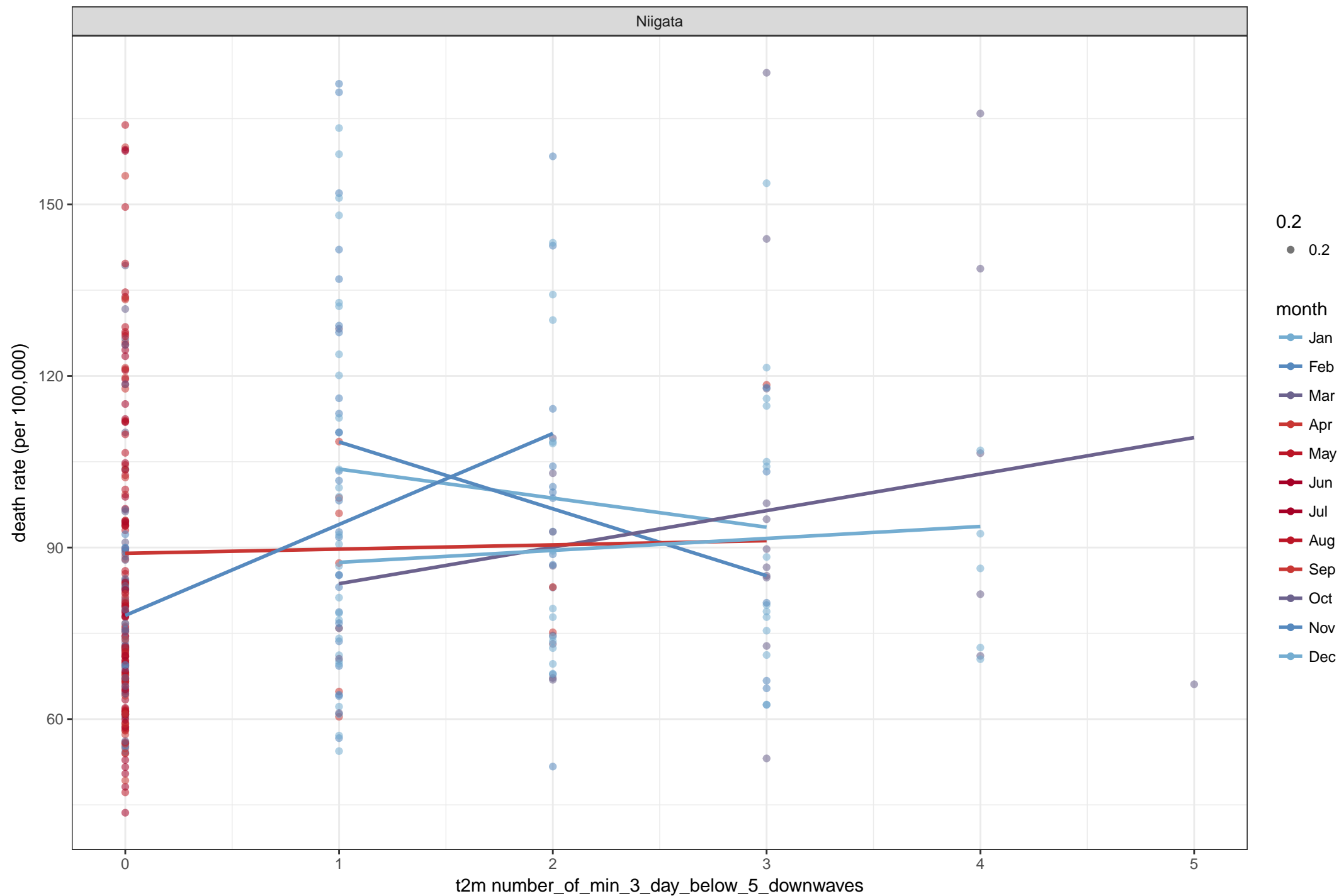
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



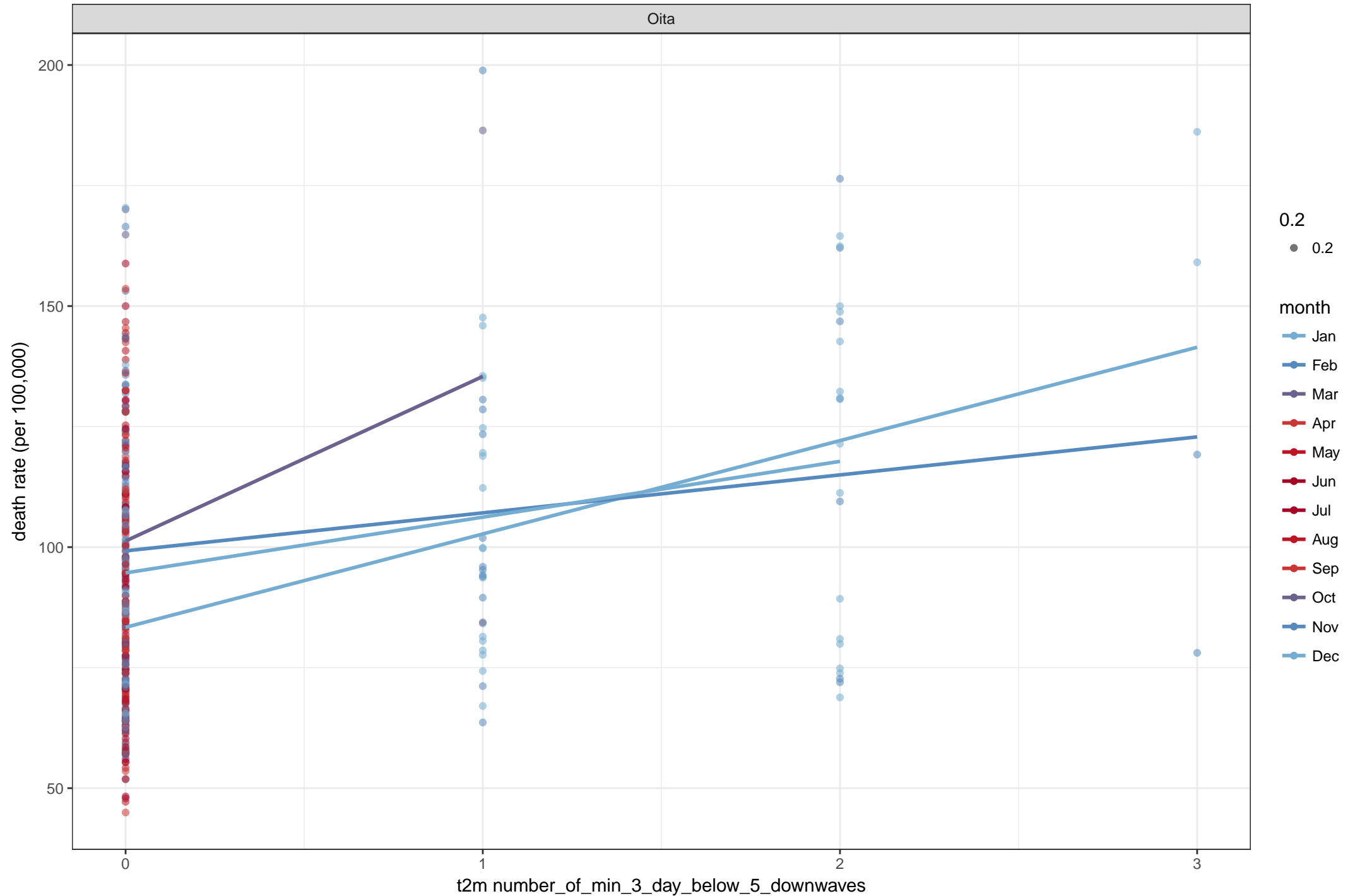
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



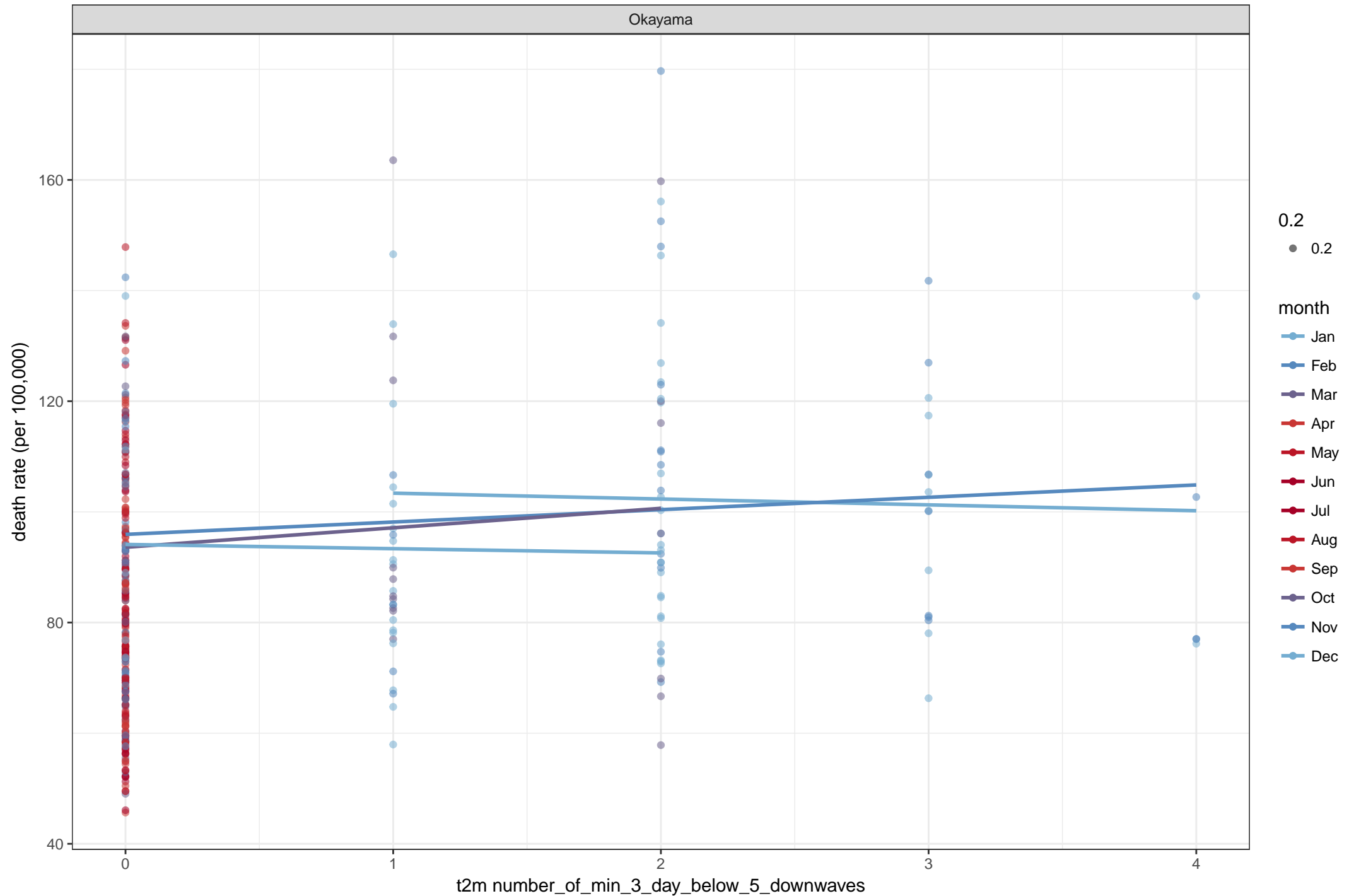
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



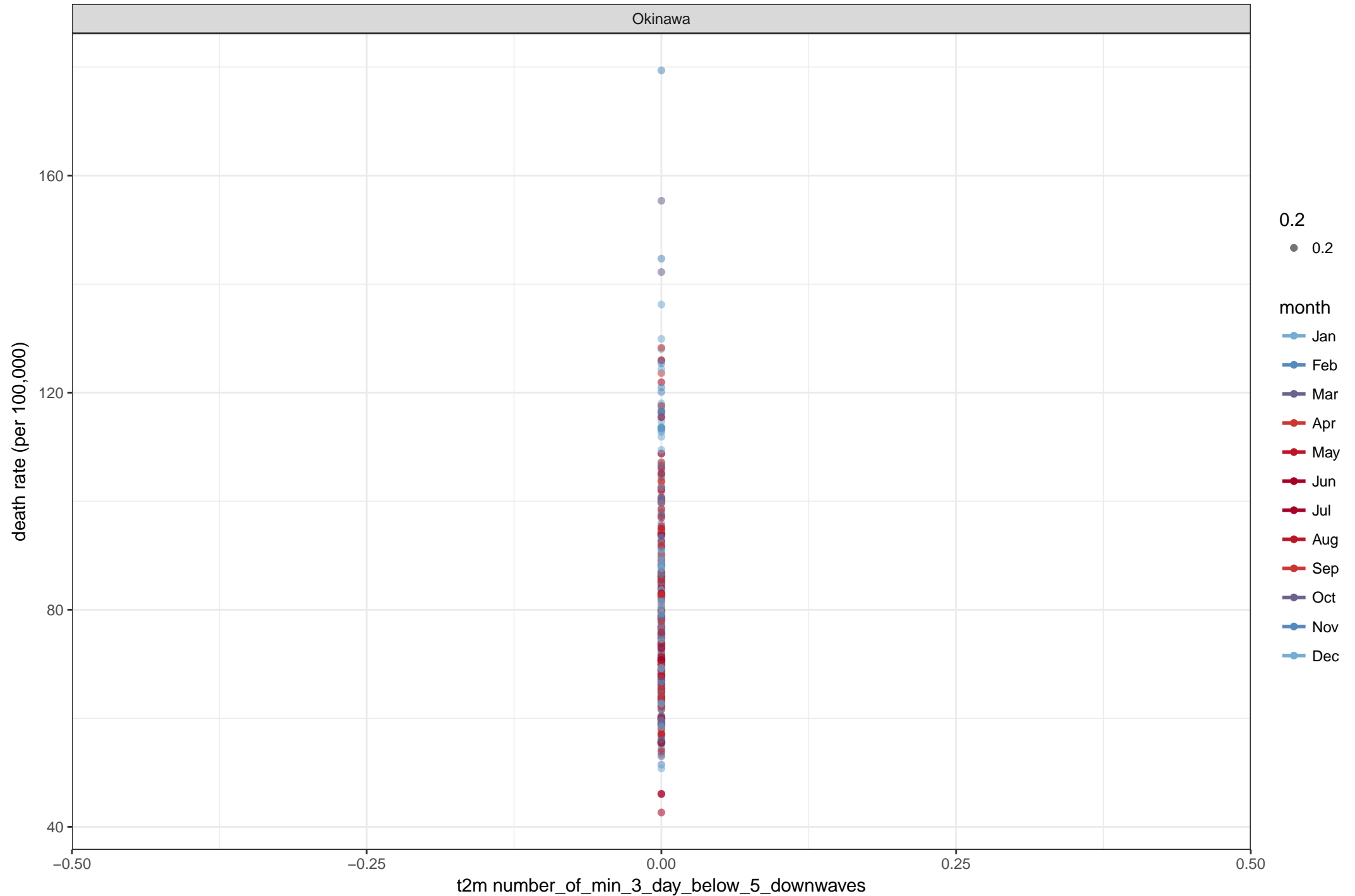
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65

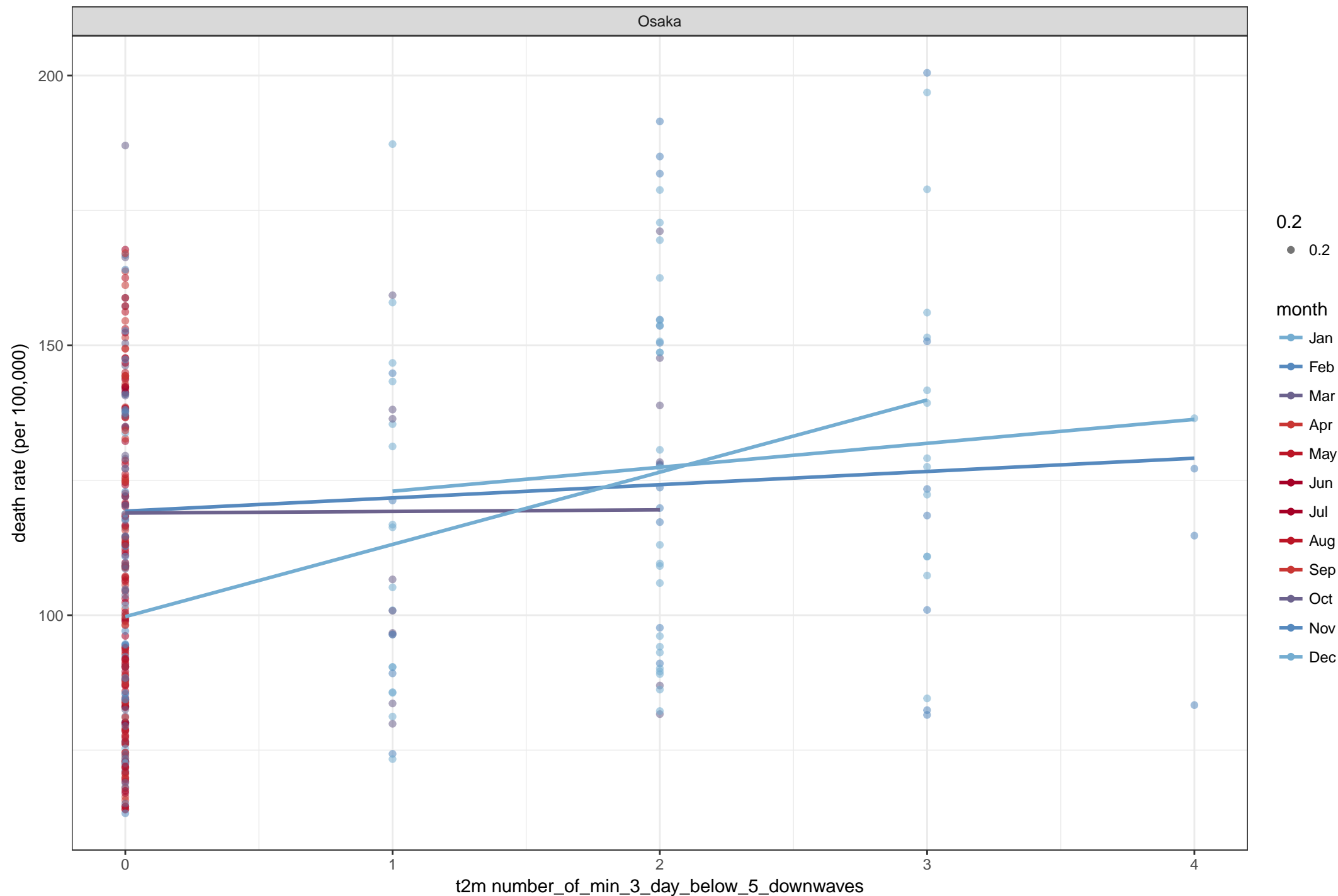


Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65

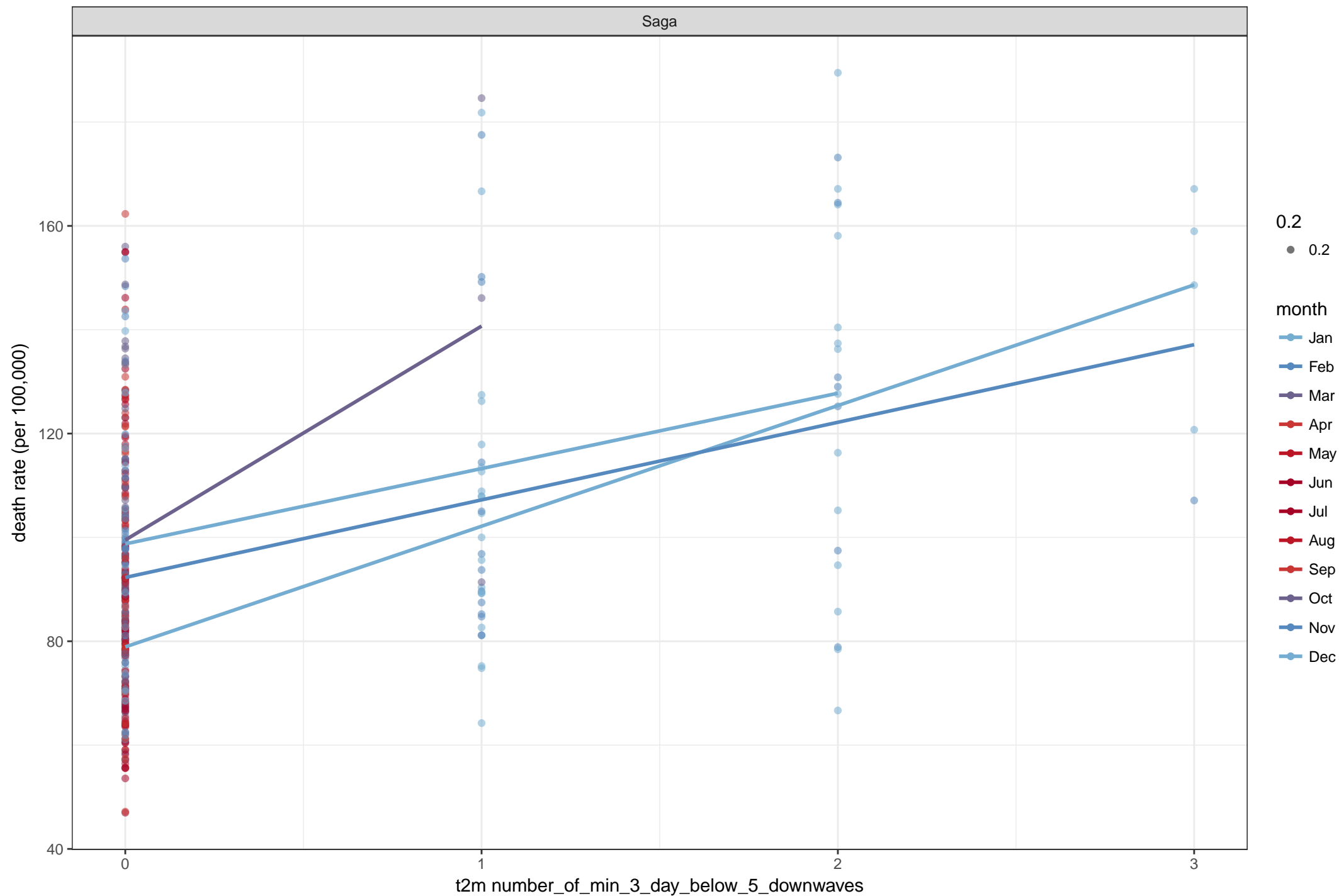




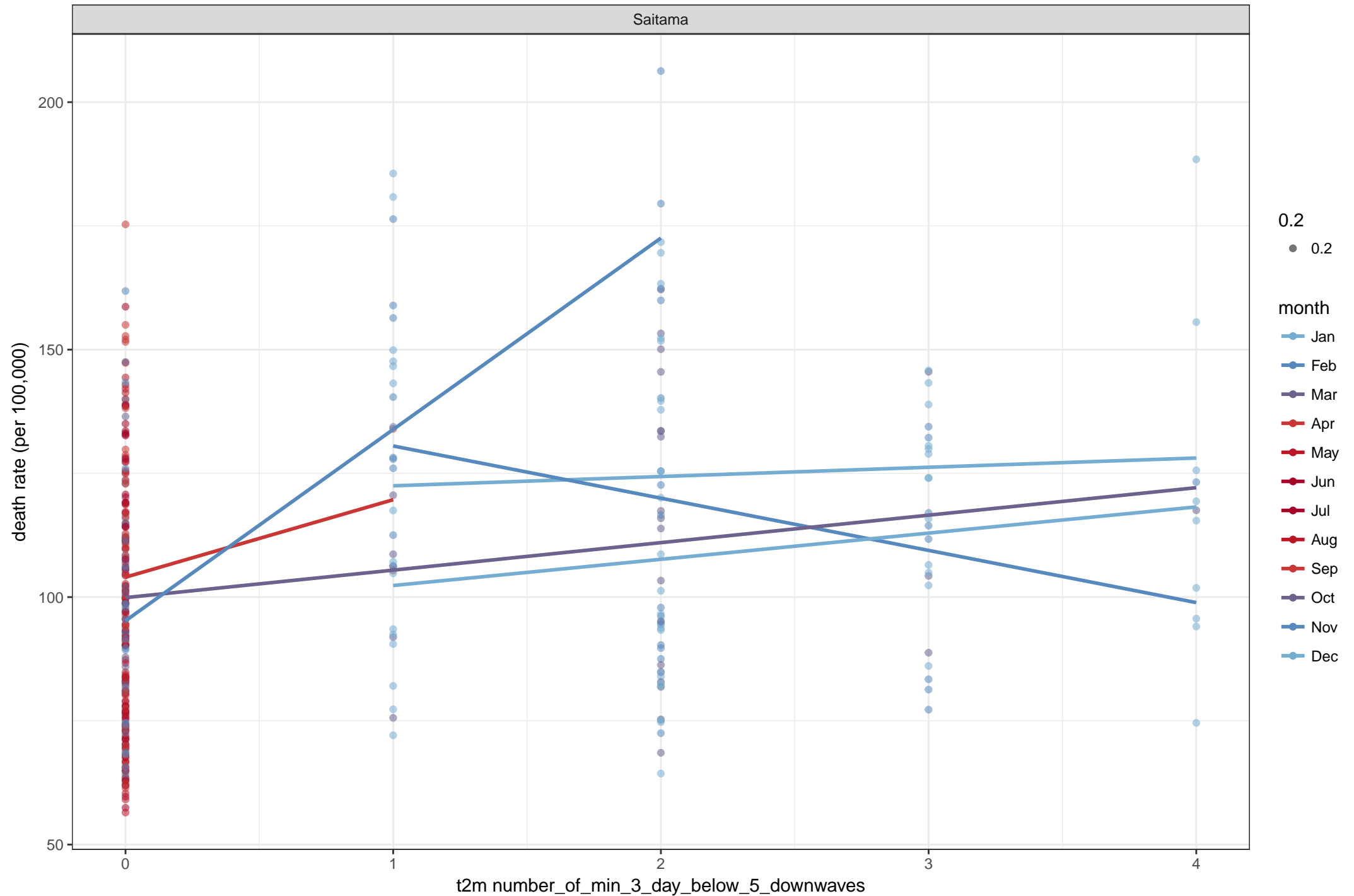
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



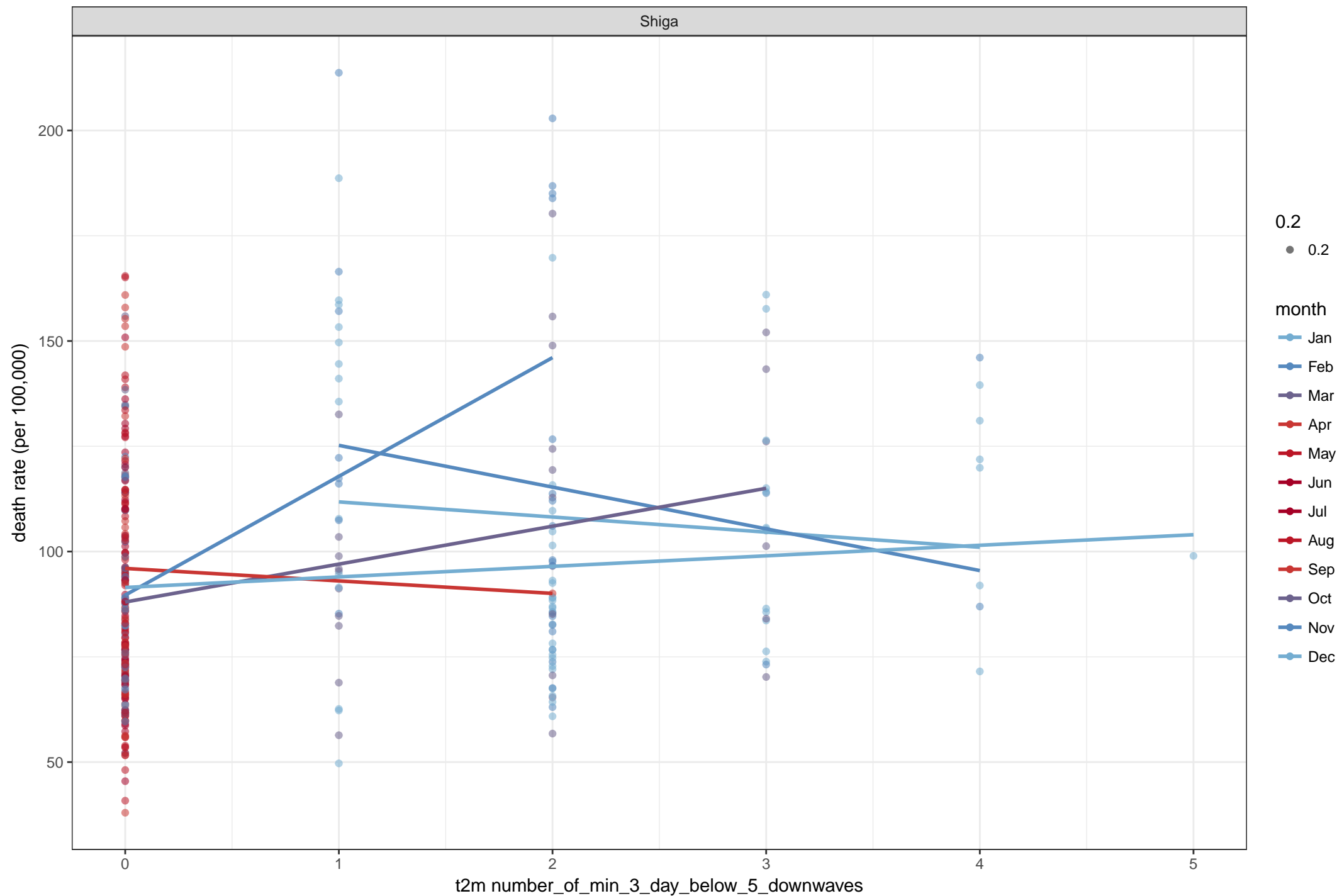
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



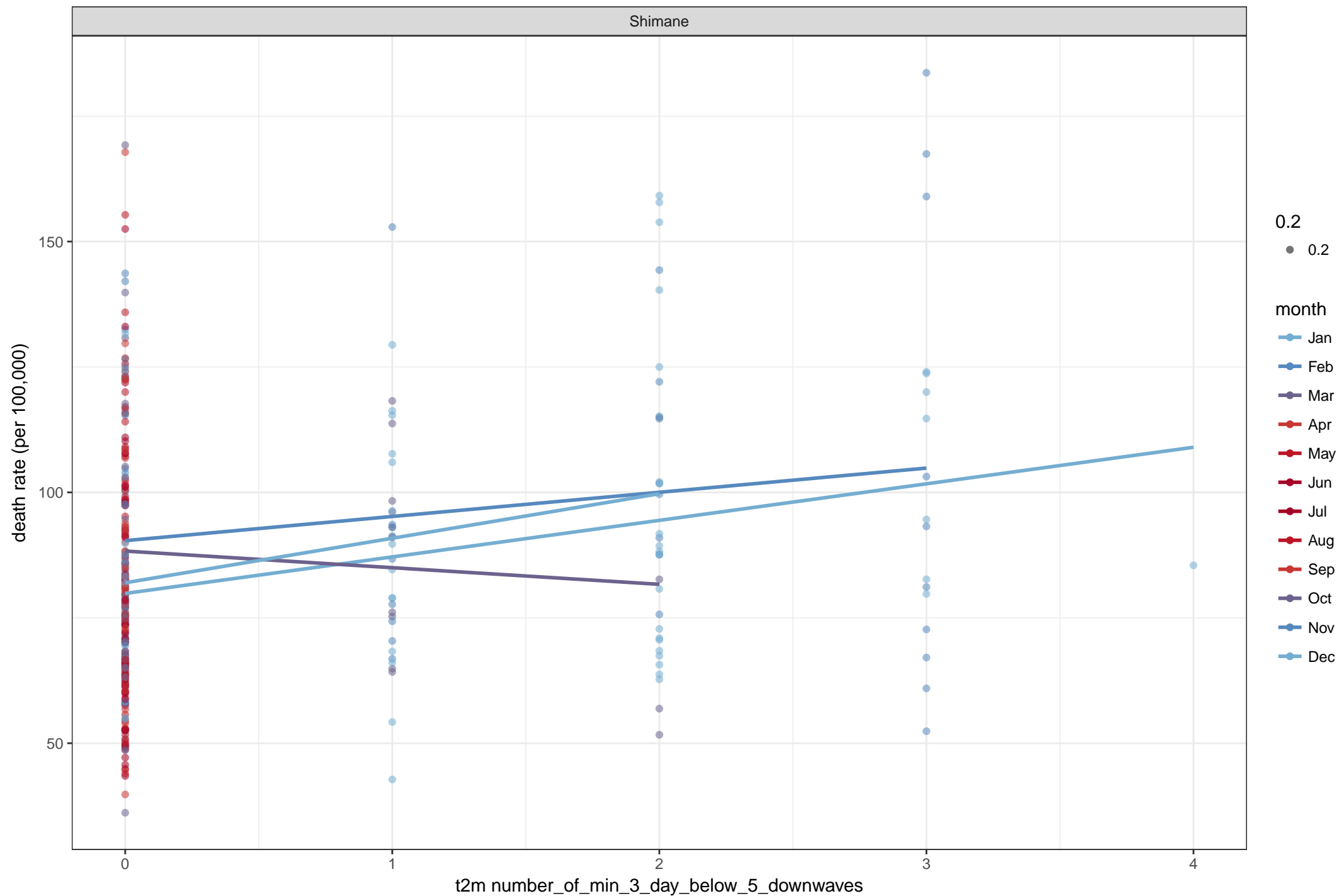
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



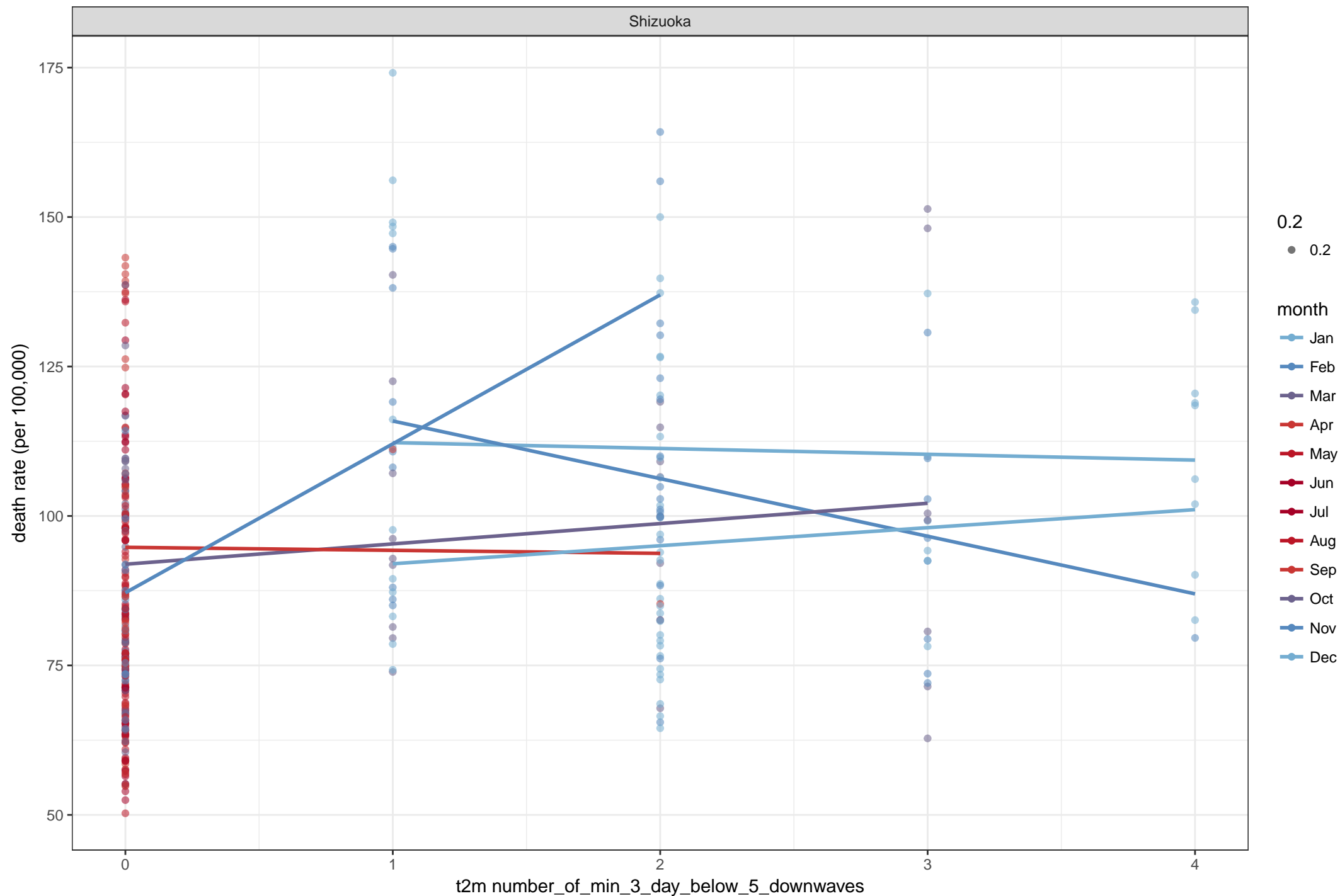
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



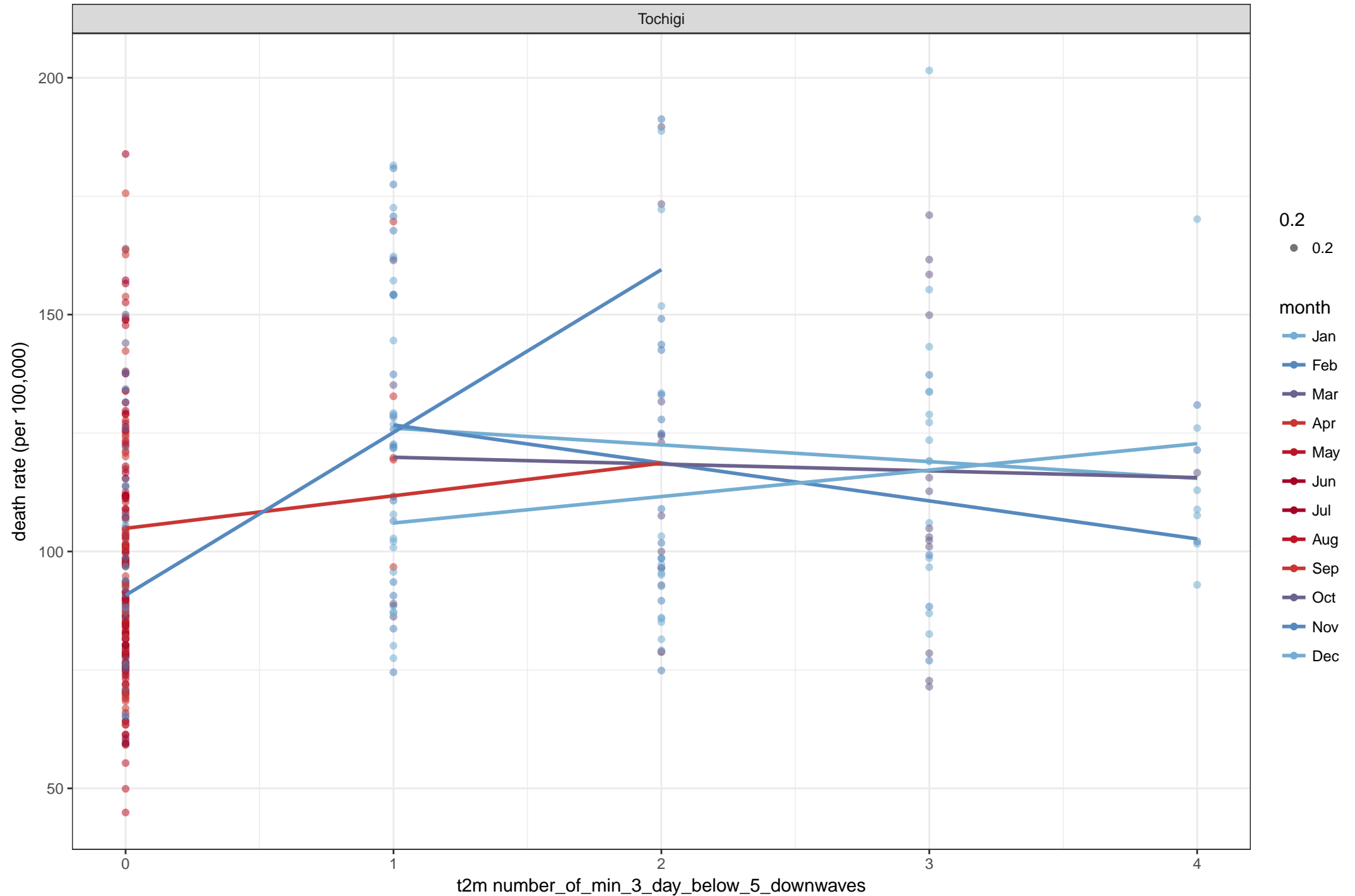
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



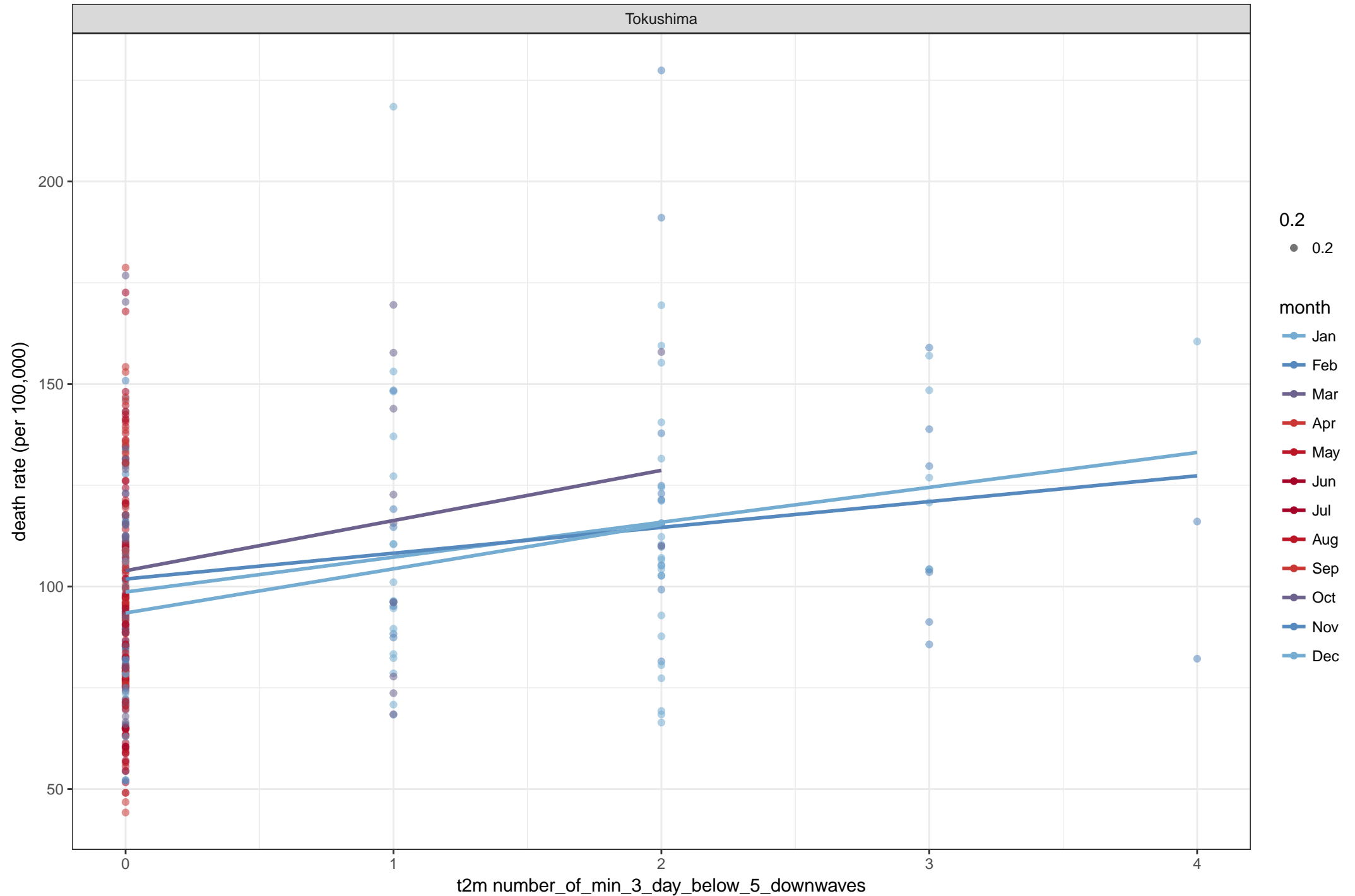
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65

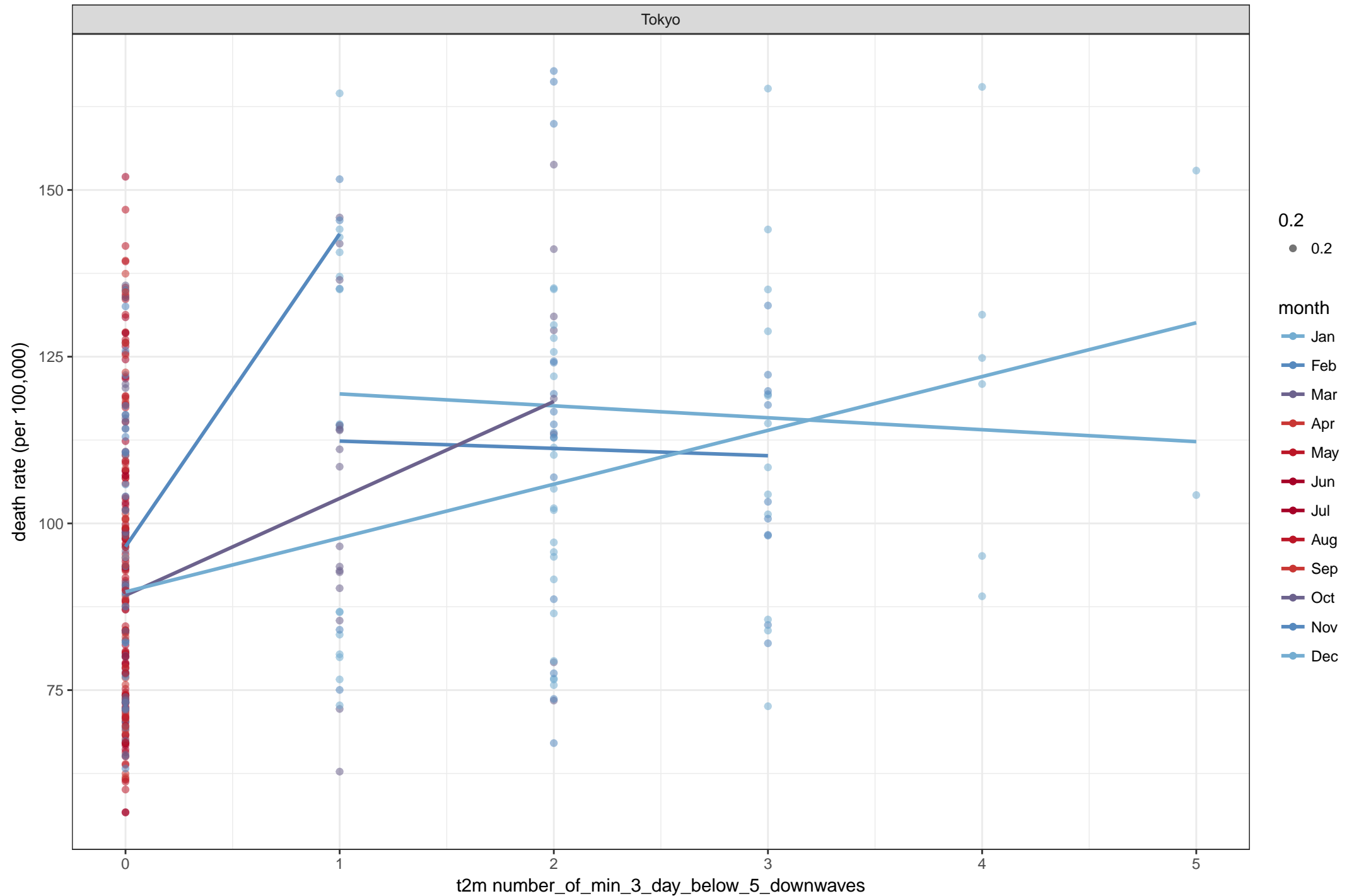


Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65

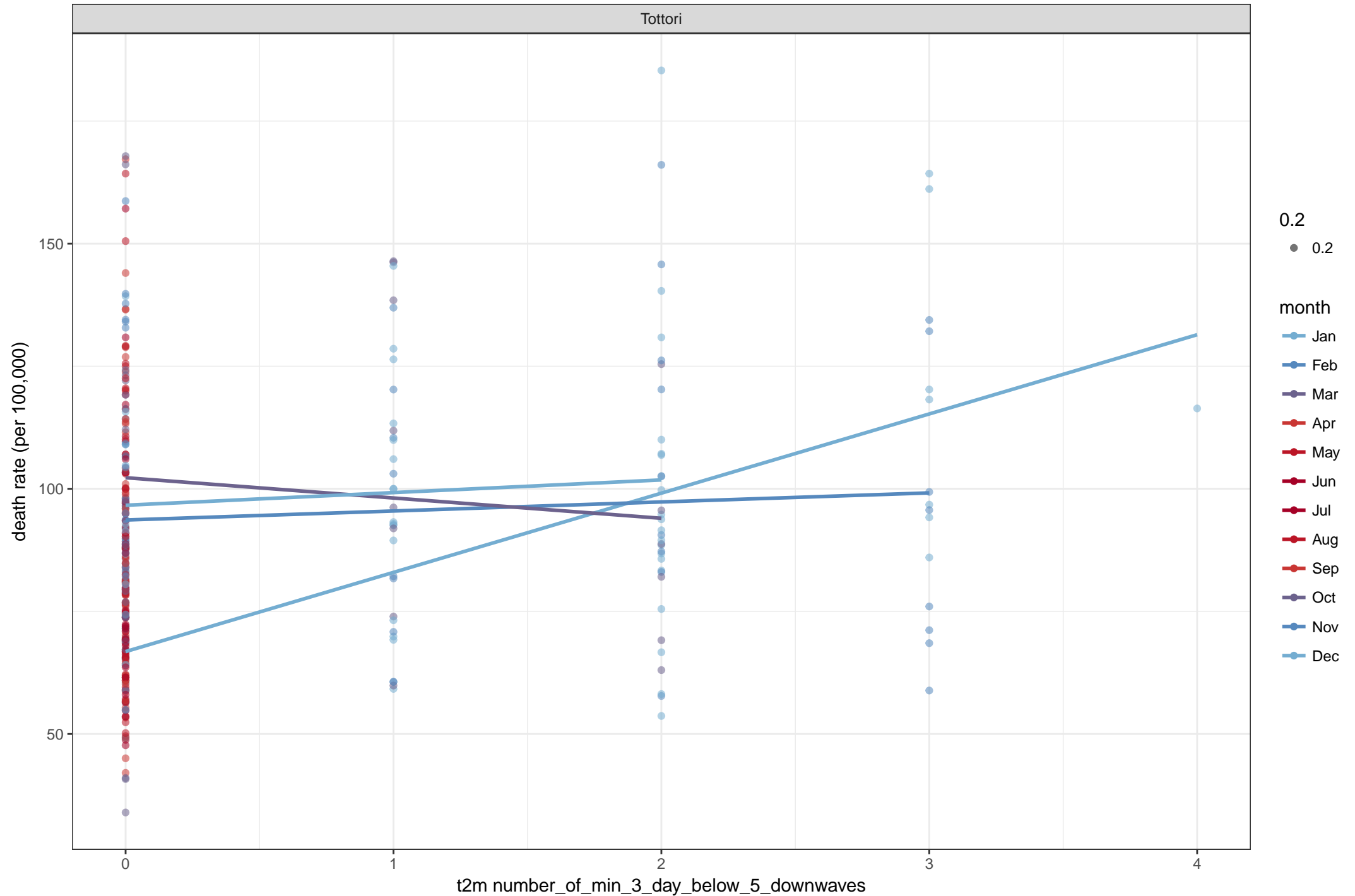




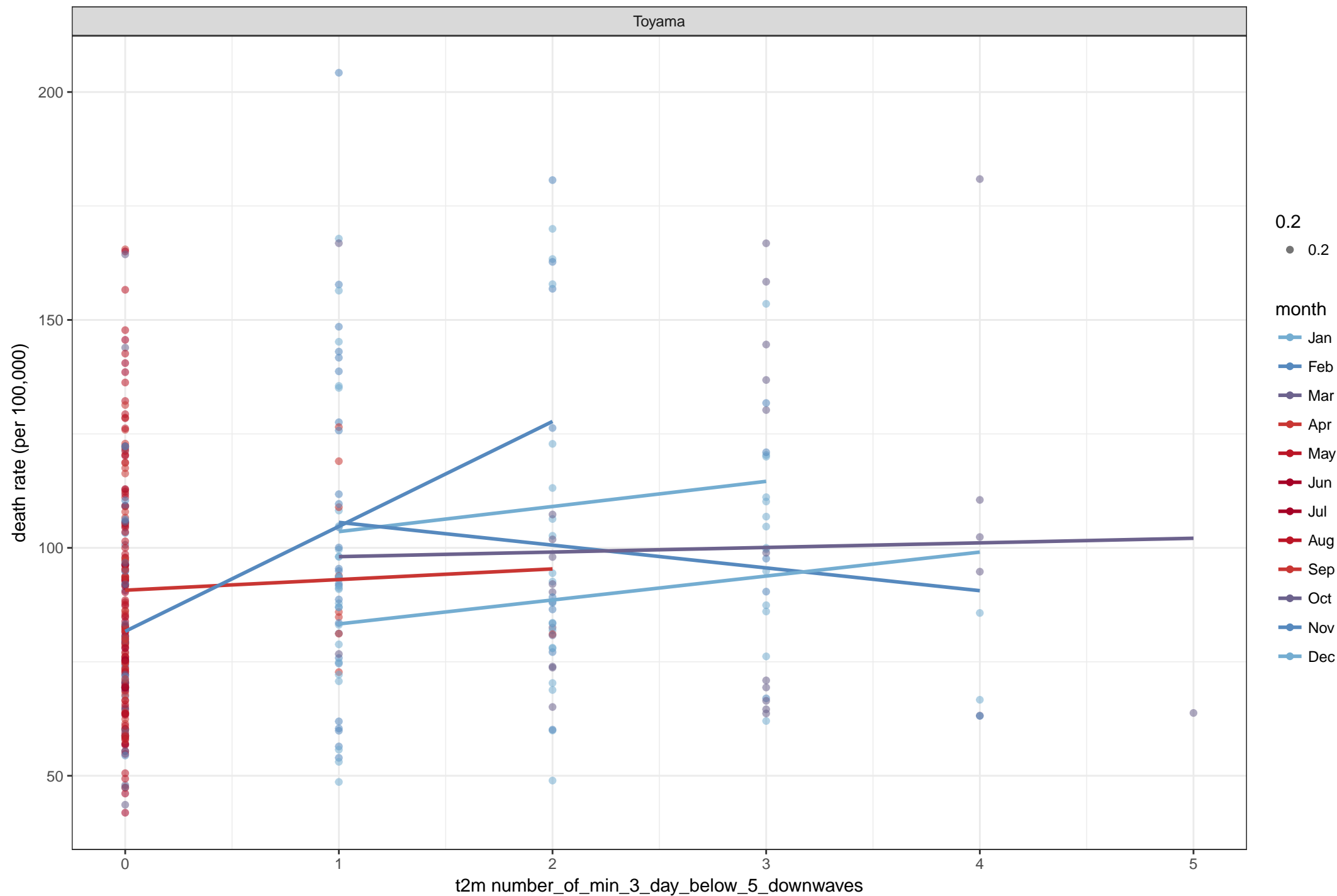
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



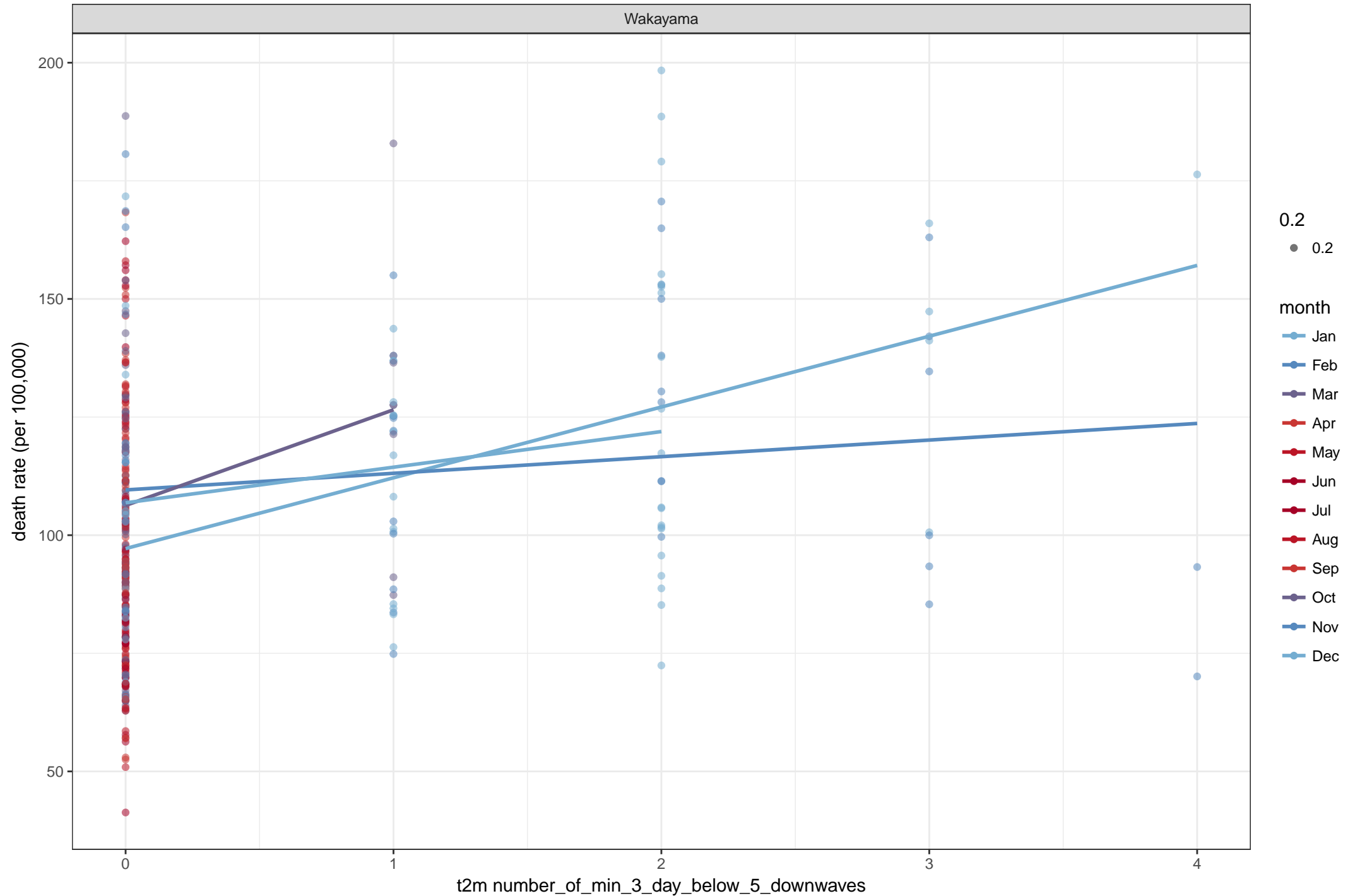
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



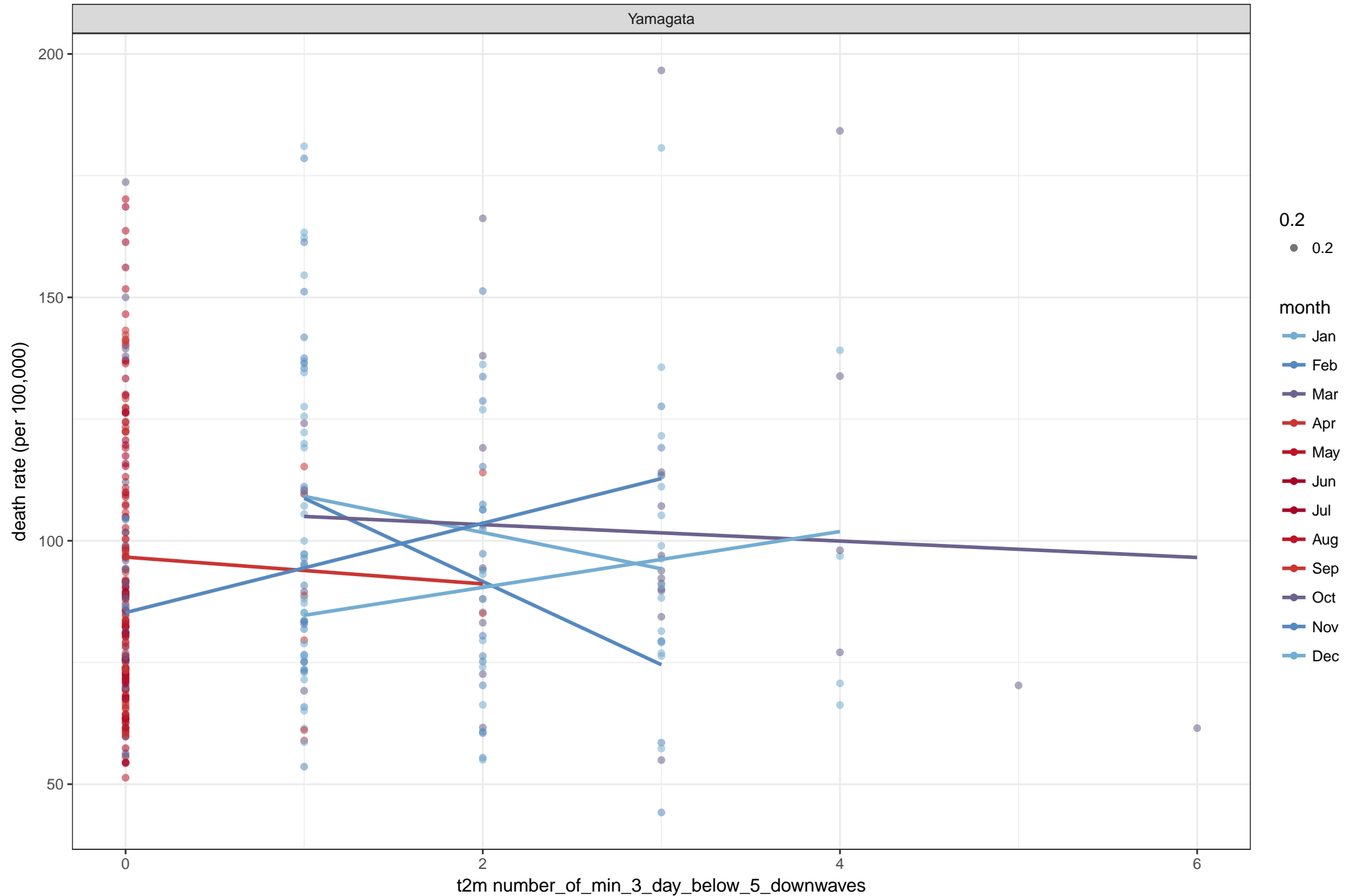
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



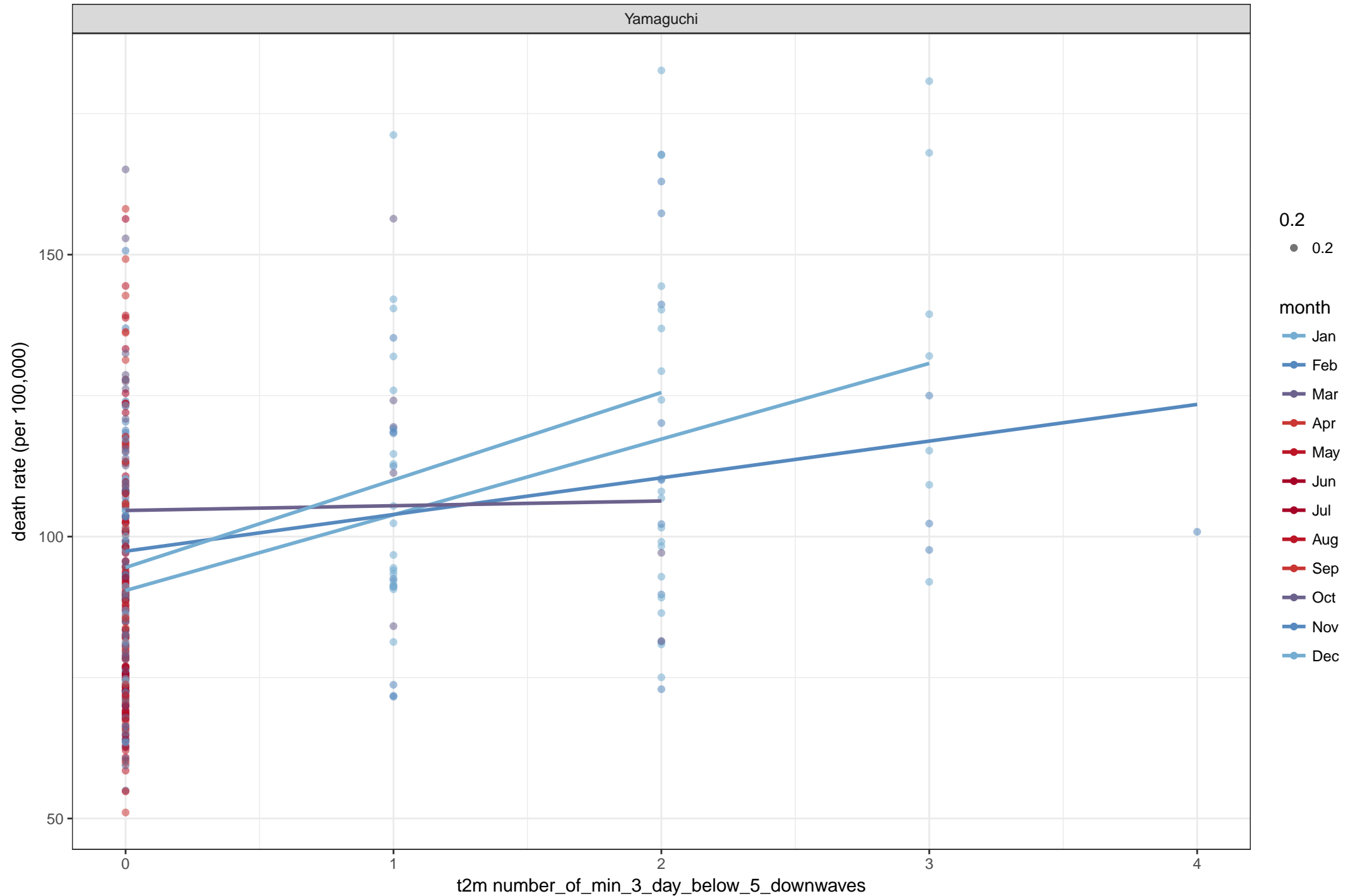
Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



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Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65



Death rates by state fitted by month 1981–2009 against t2m number\_of\_min\_3\_day\_below\_5\_downwaves : Women 65

