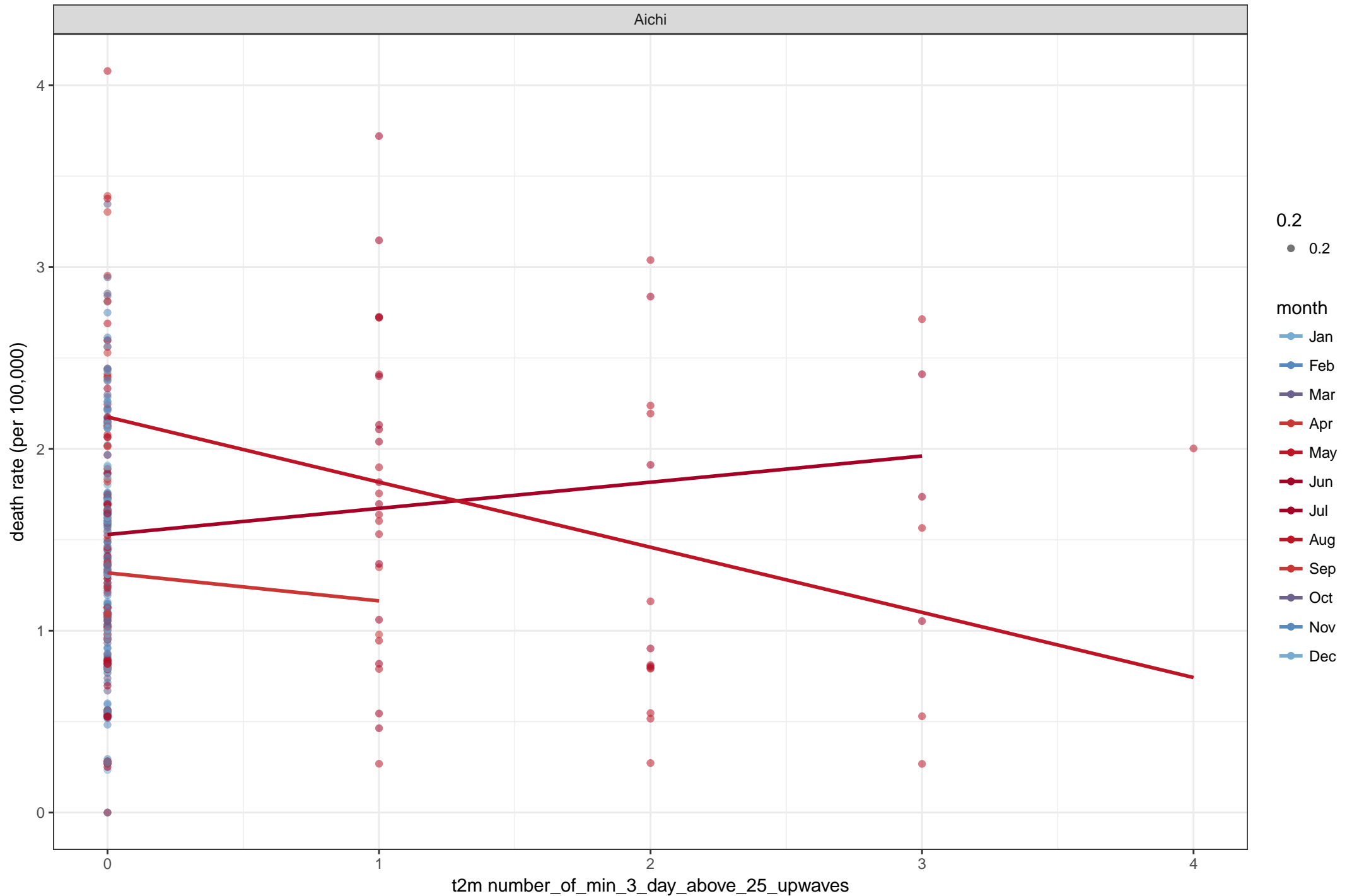
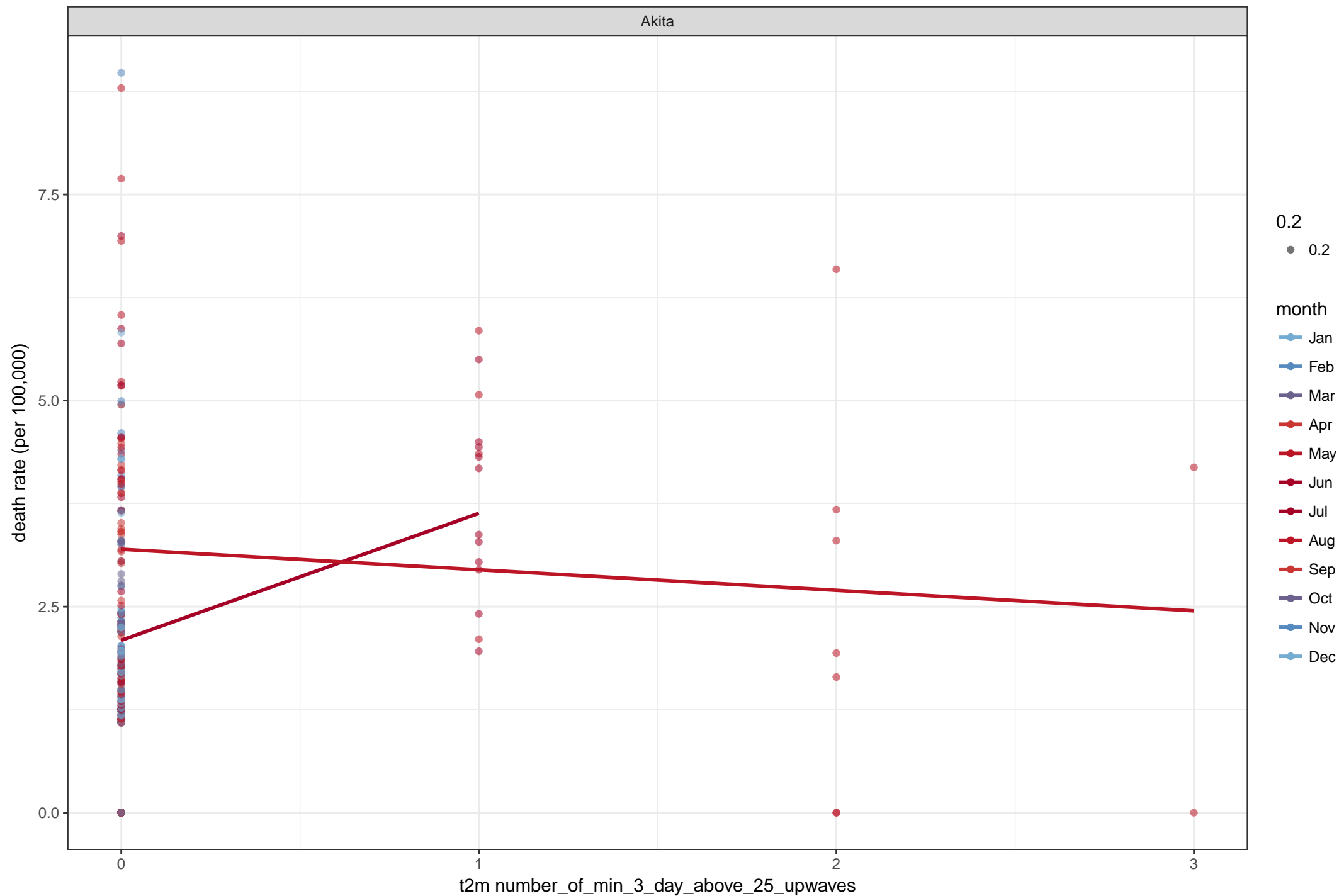


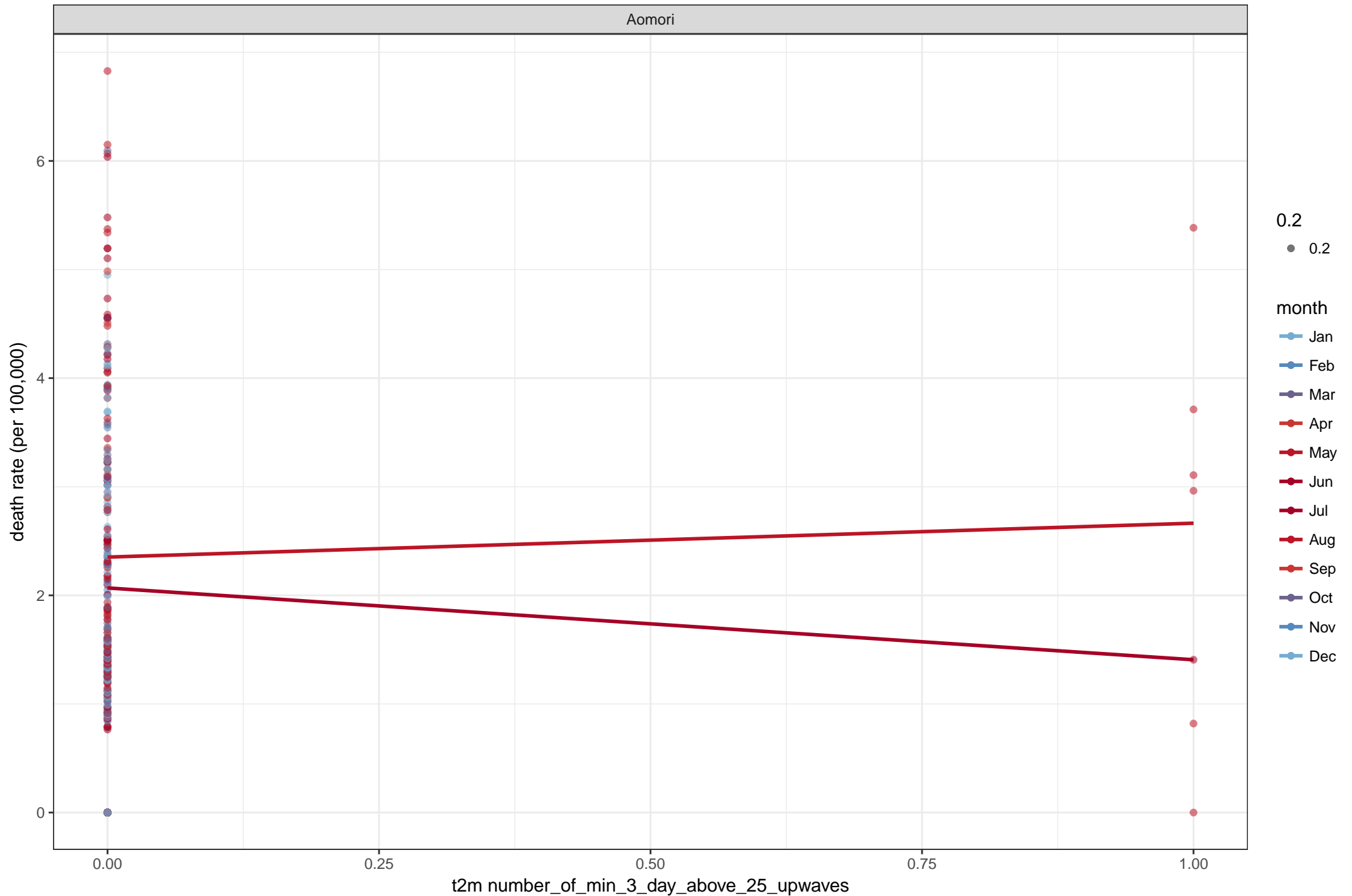
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



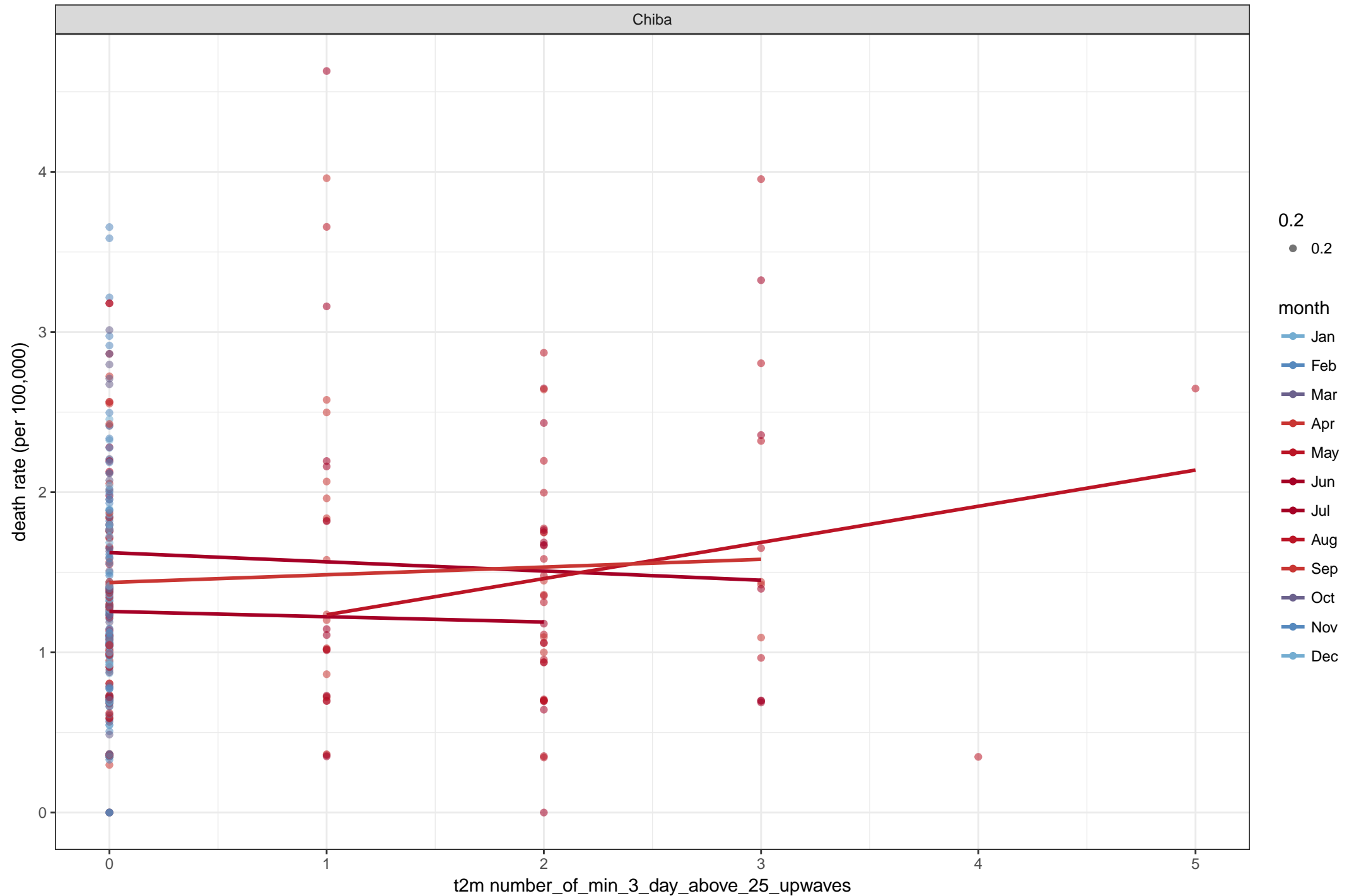
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



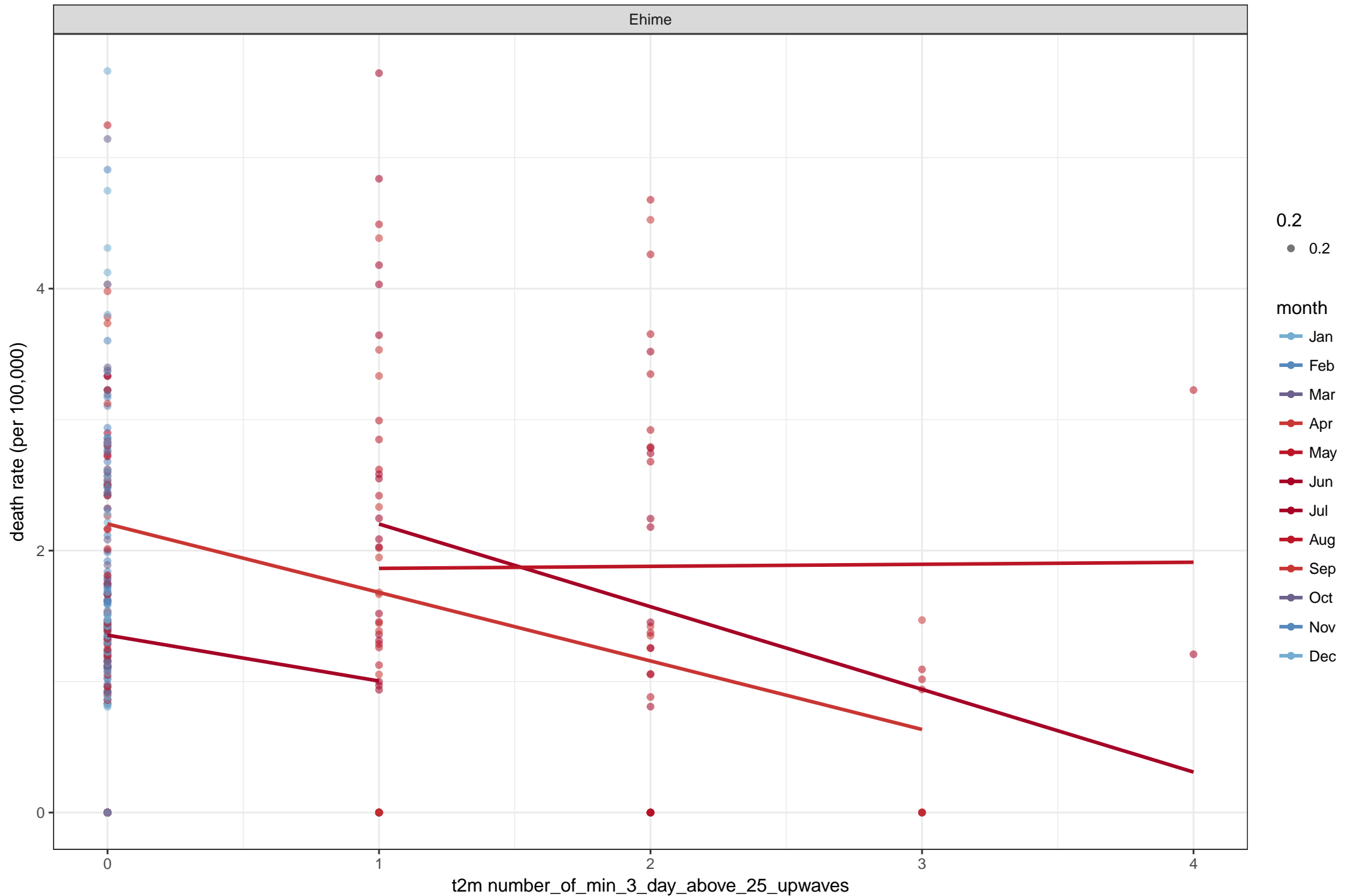
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



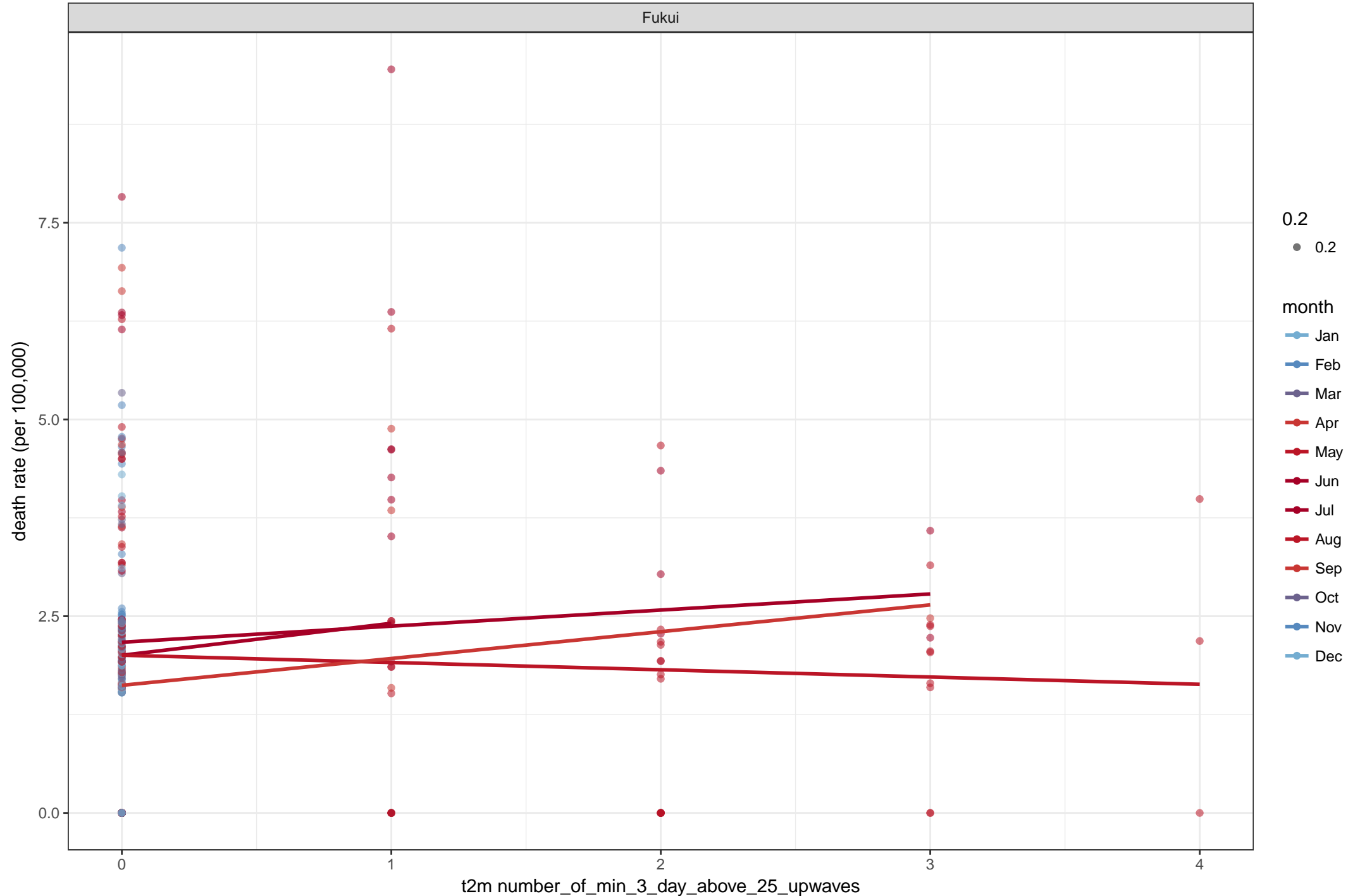
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



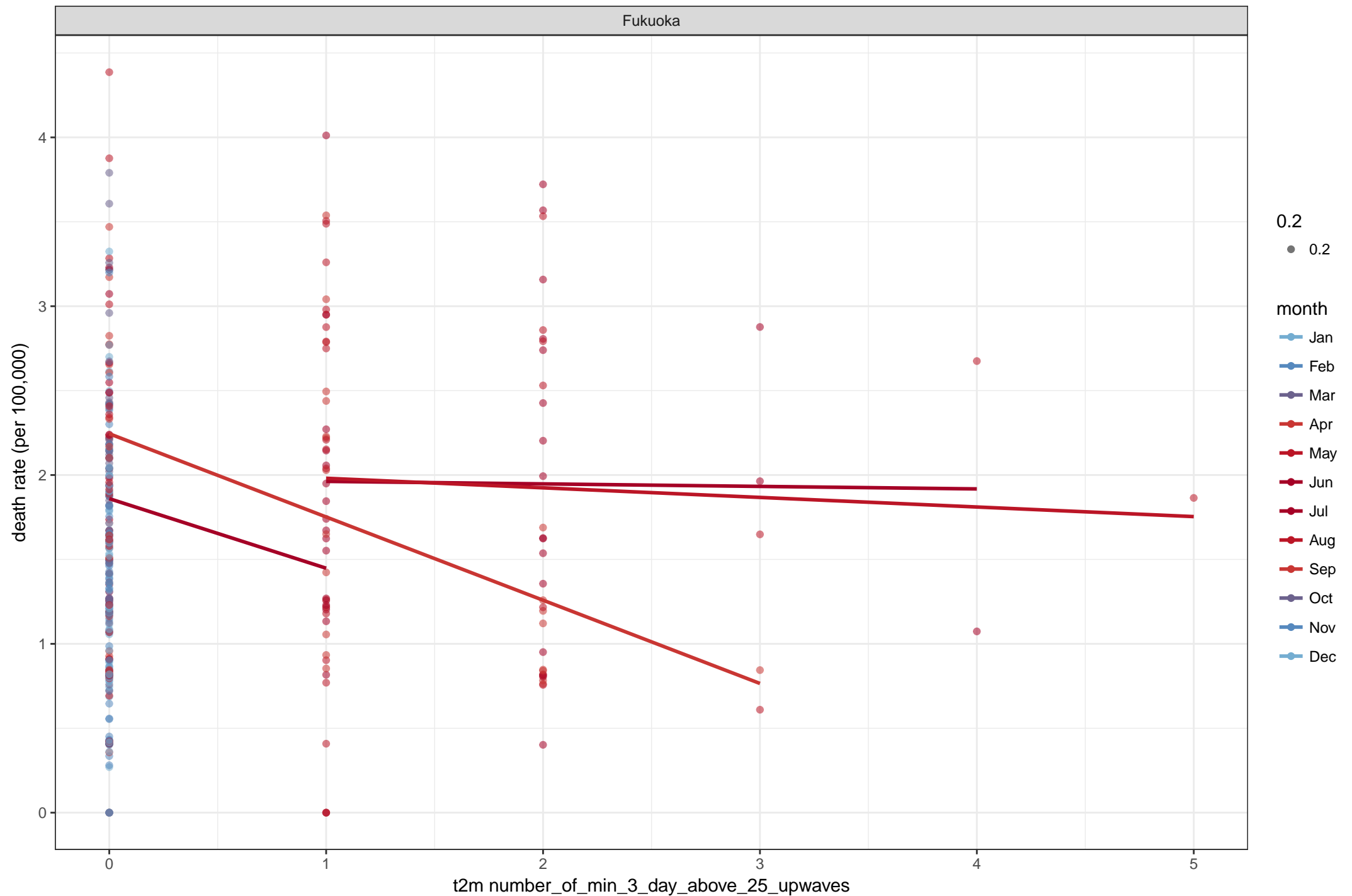
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



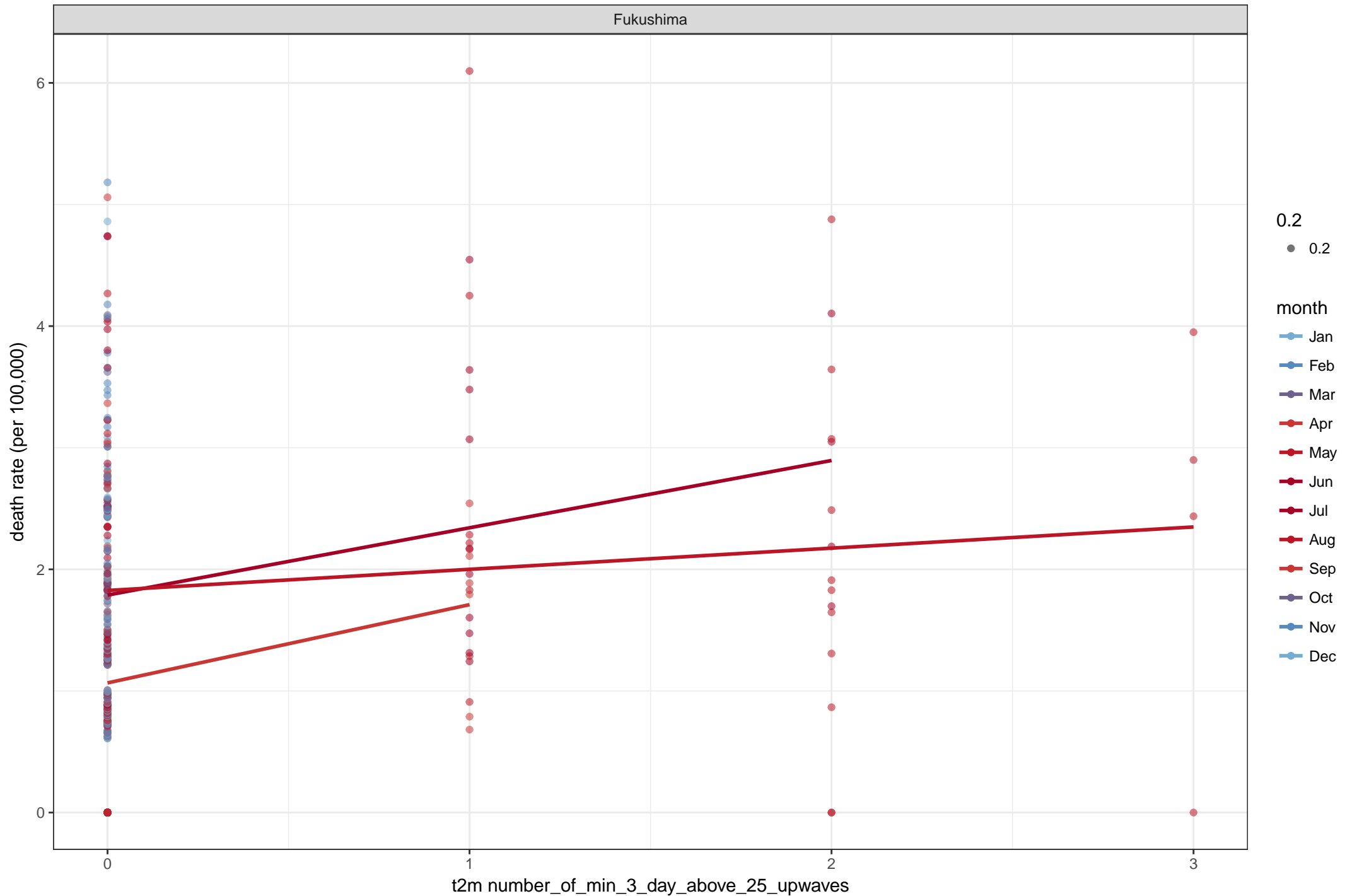
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



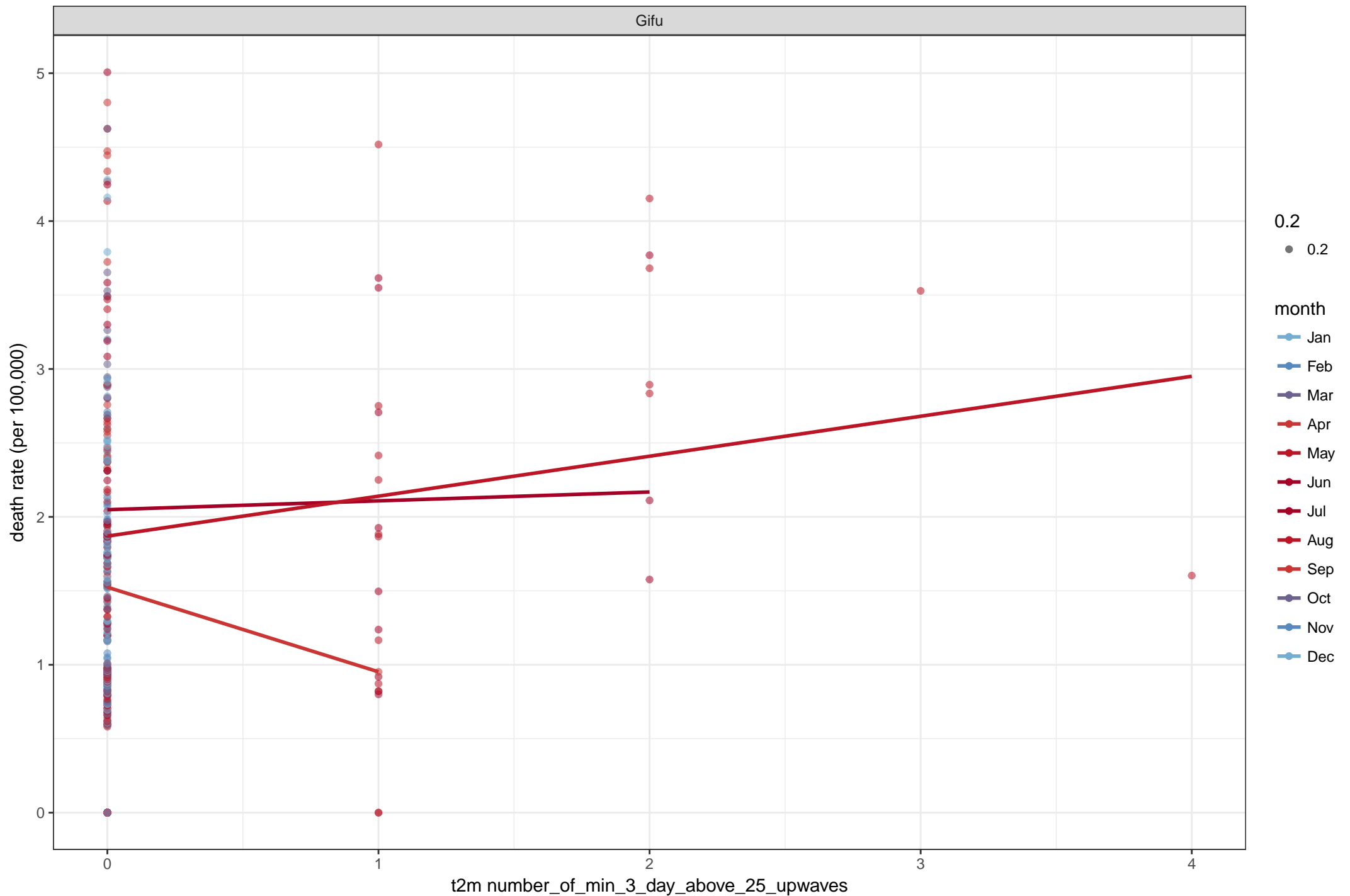
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5

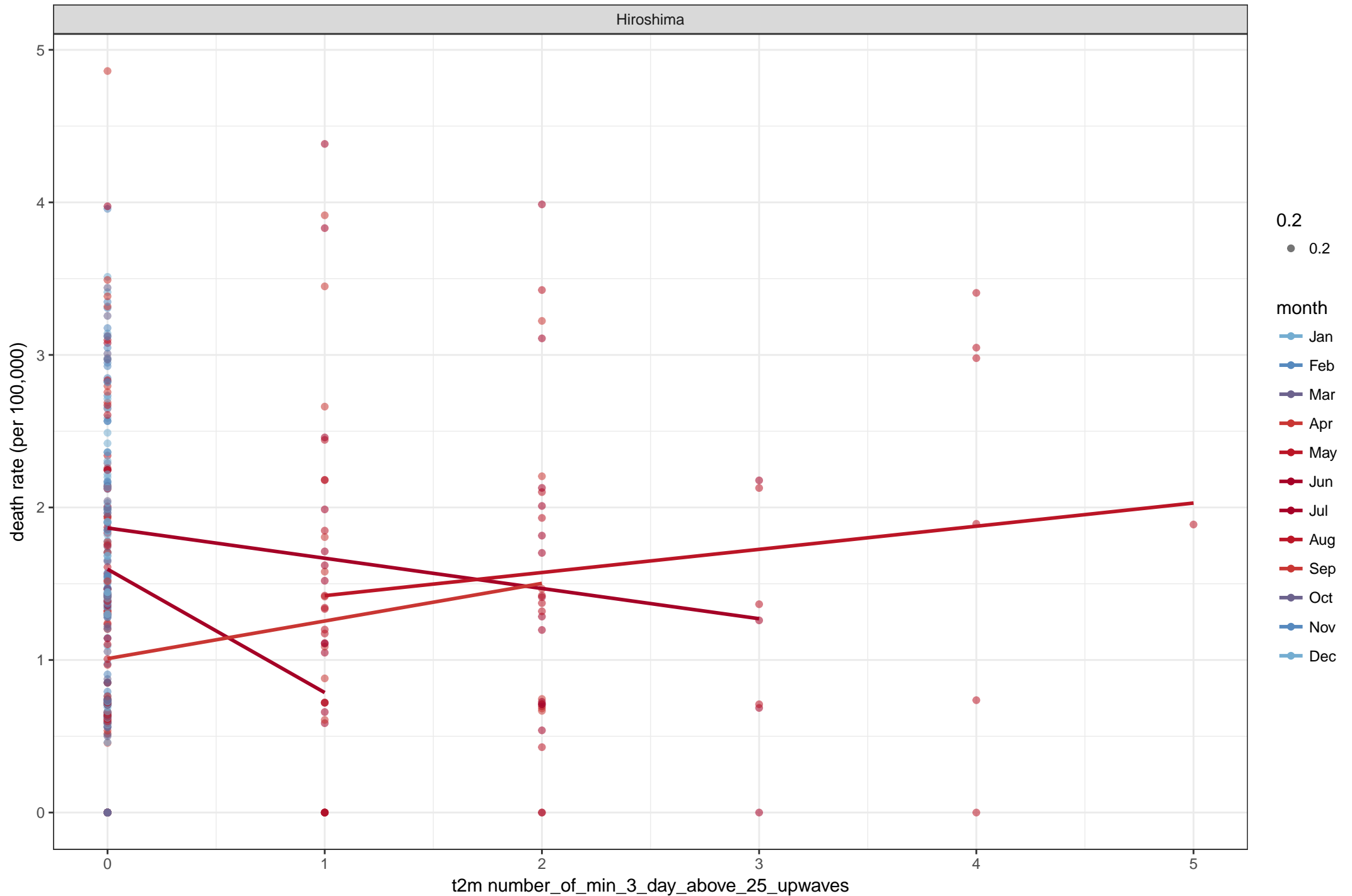


The plot displays data points and three fitted lines for the 'Gunma' region. The x-axis represents the 't2m number_of_min_3_day_above_25_upwaves' with values 0, 1, 2, and 3. The y-axis is unlabeled but has a central horizontal line and several other horizontal grid lines. The data points are categorized by color: blue, red, and dark red. Three red lines represent linear fits for these categories. The blue line shows a steep positive slope, starting near the bottom left and rising sharply. The red line is nearly horizontal, starting slightly above the center and ending slightly below it. The dark red line shows a slight positive slope, starting below the center and rising slightly towards the right.

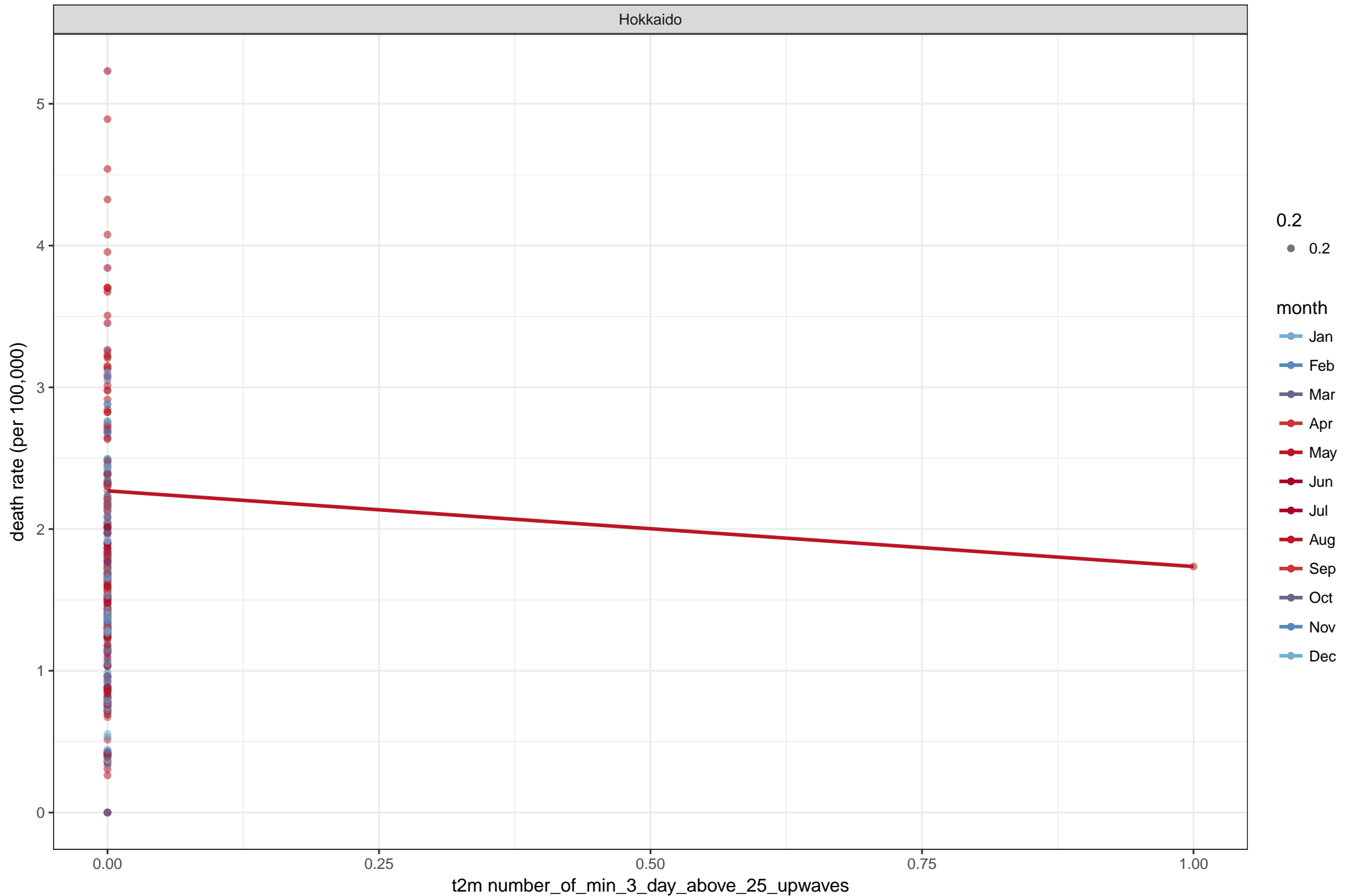
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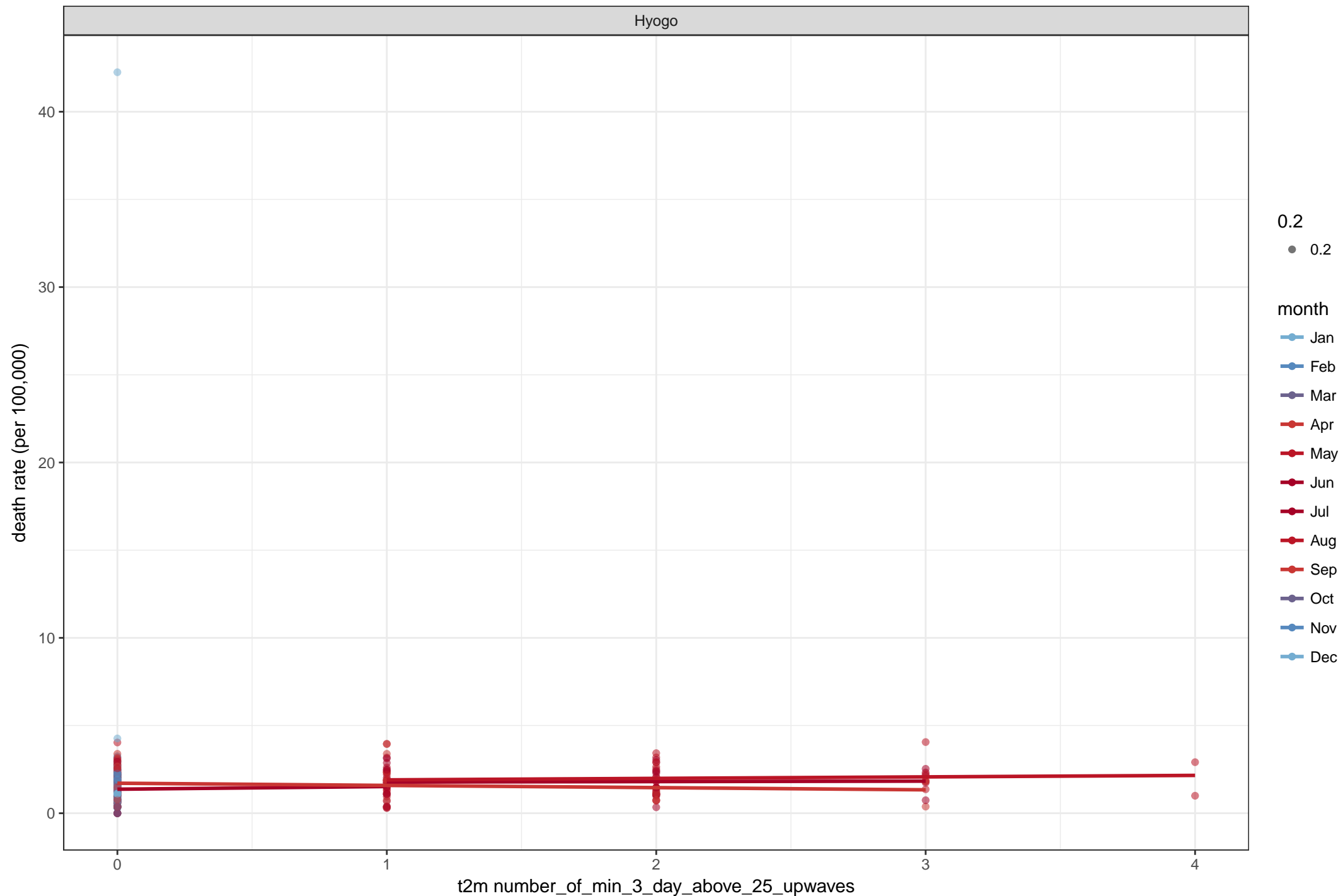
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



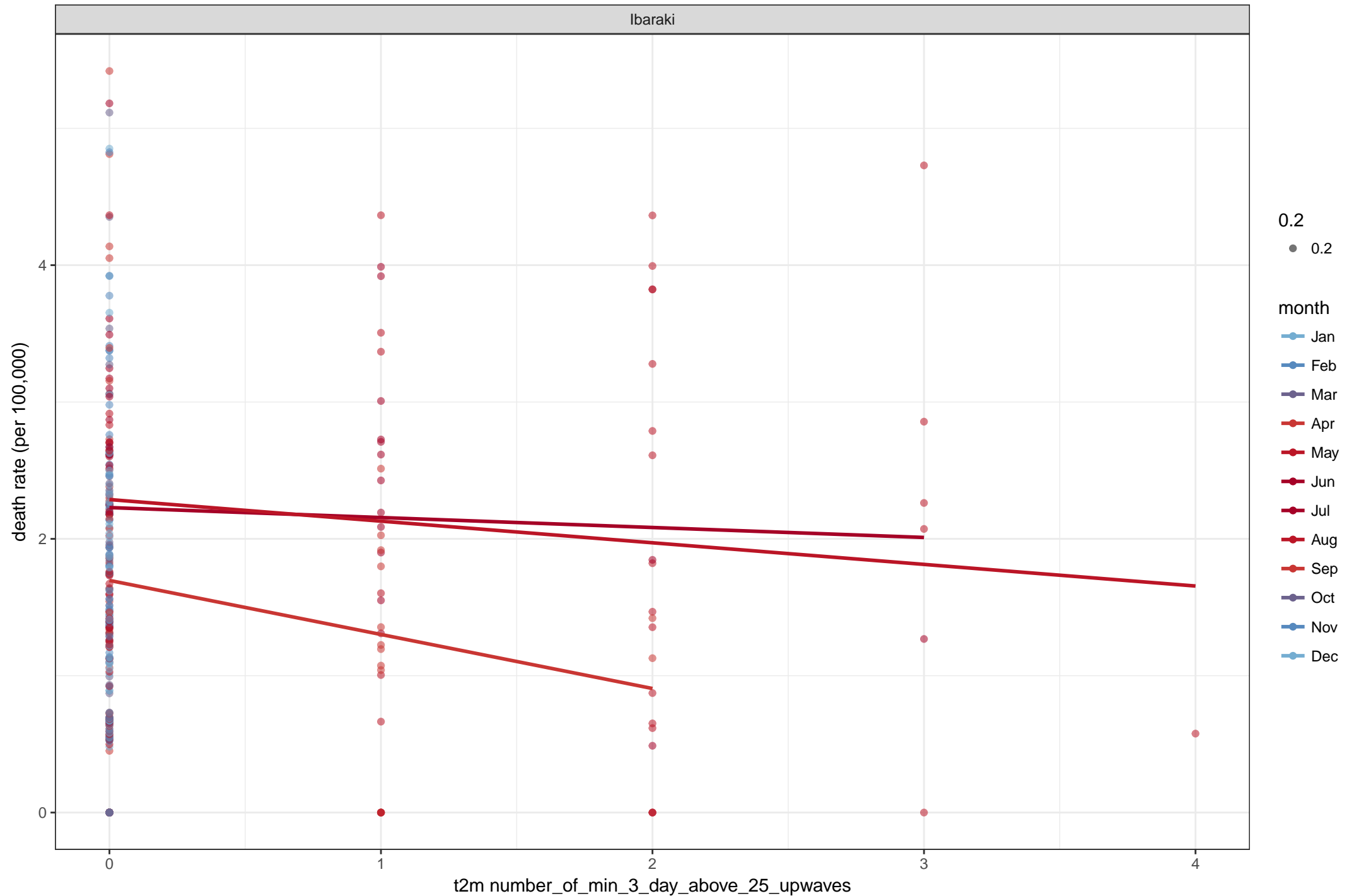
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



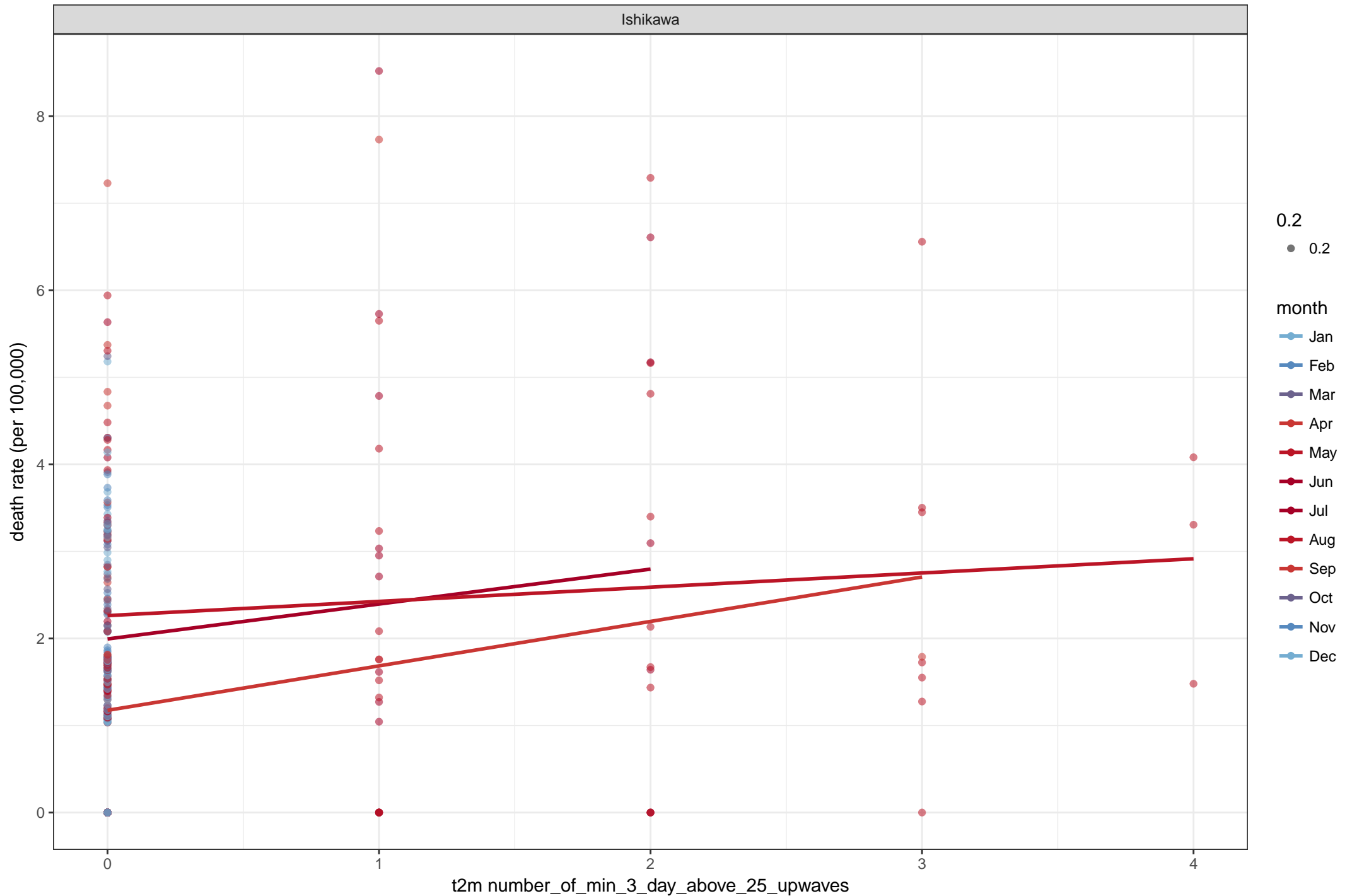
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



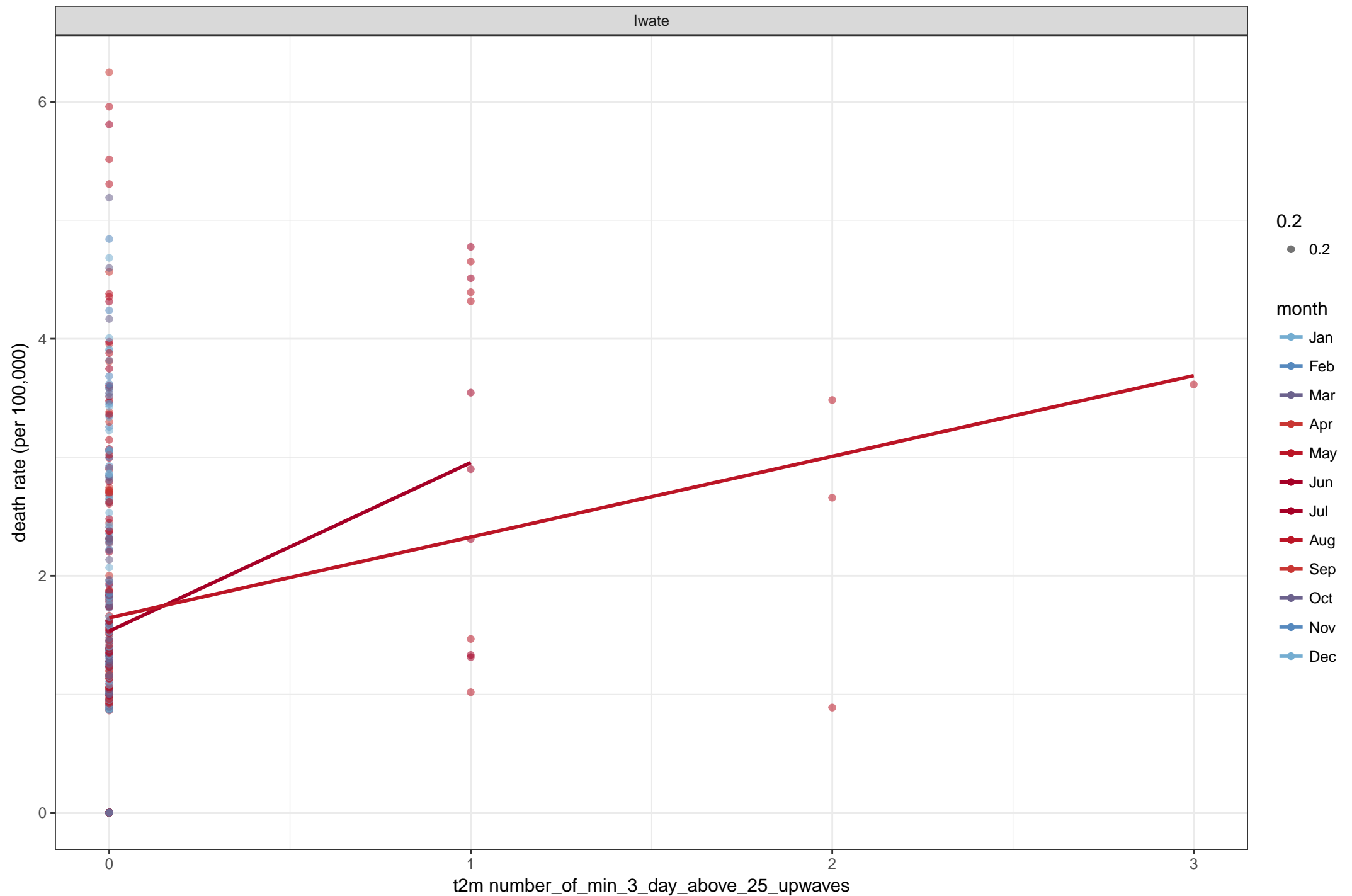
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



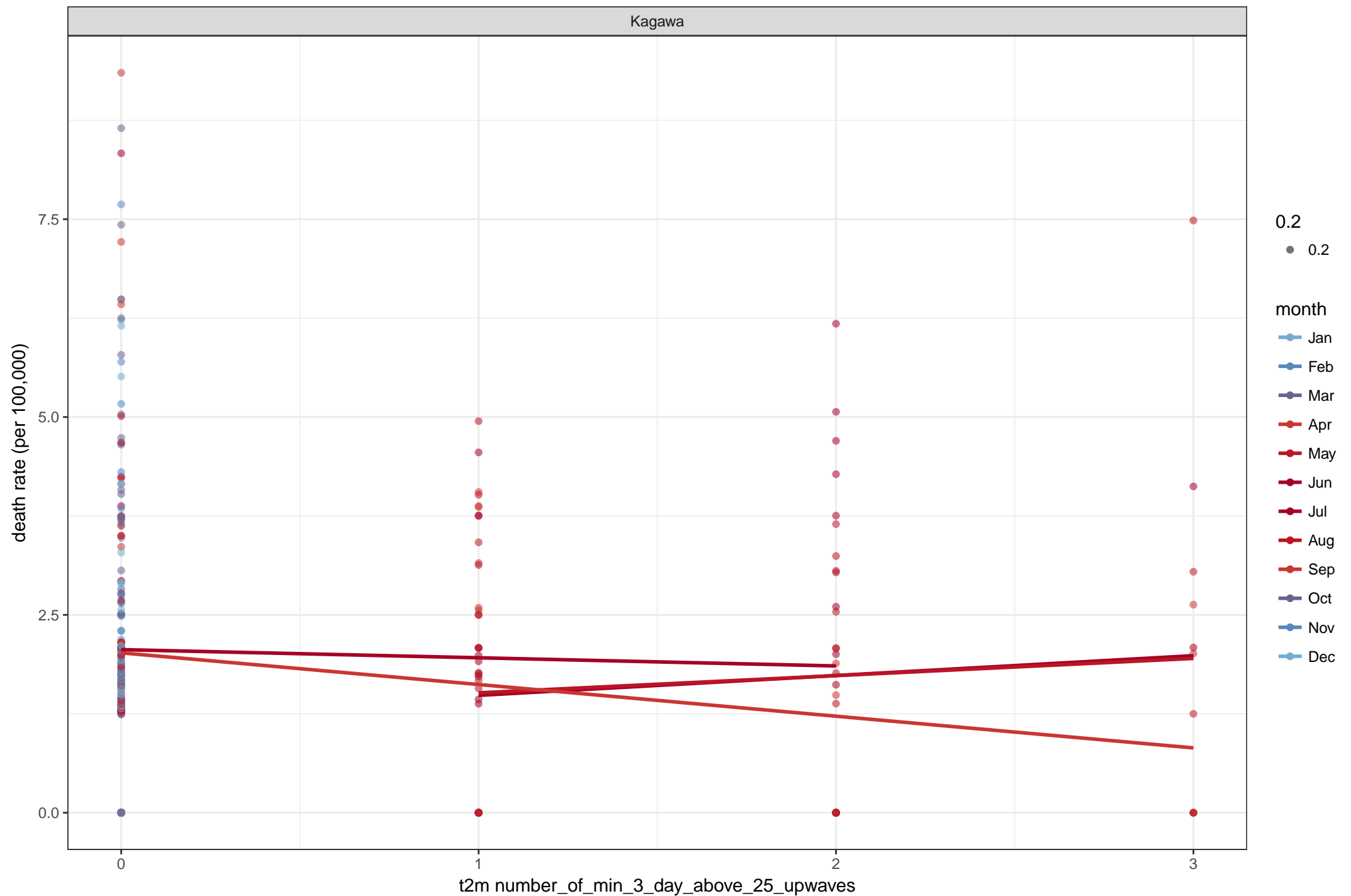
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



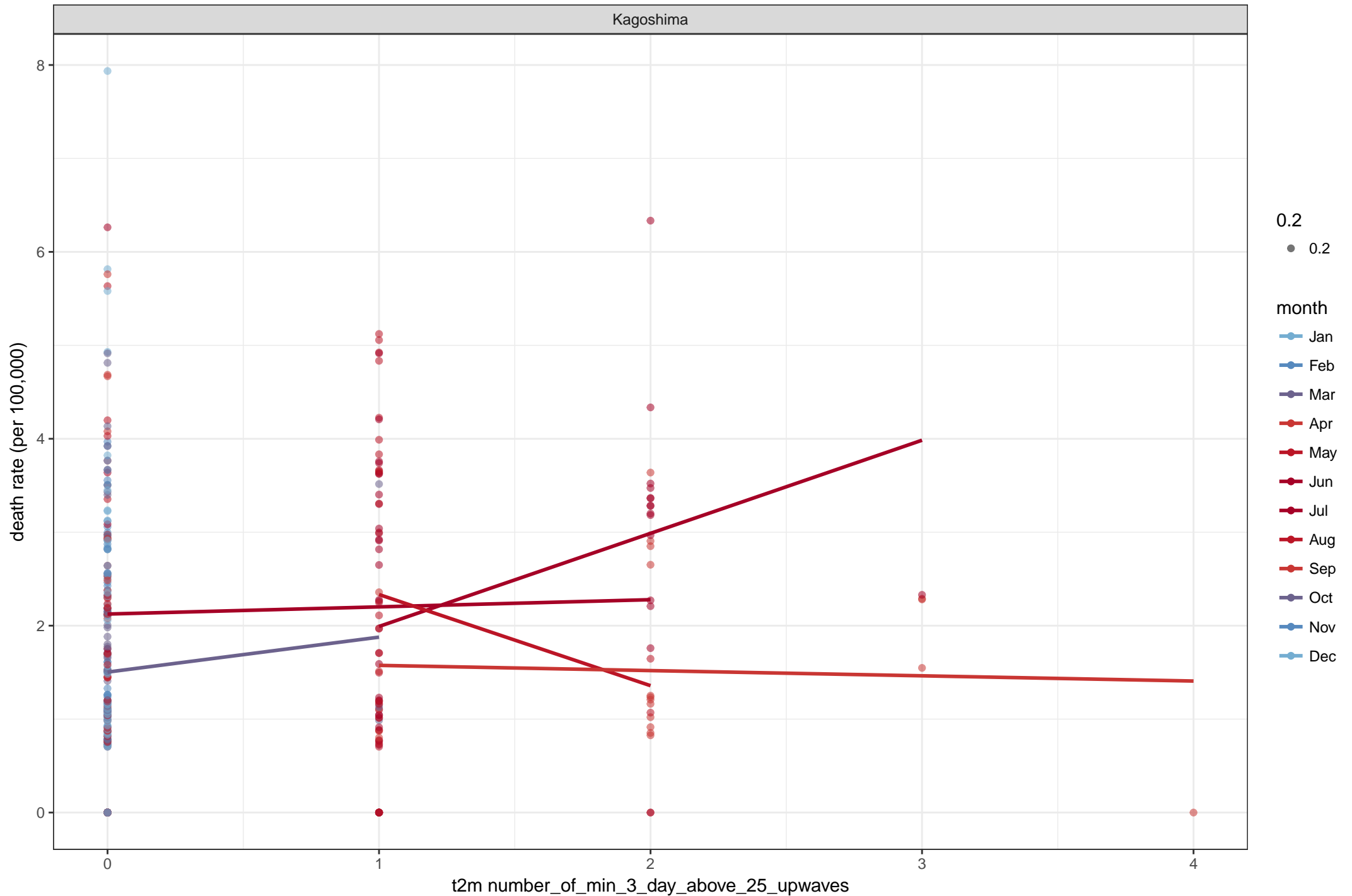
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



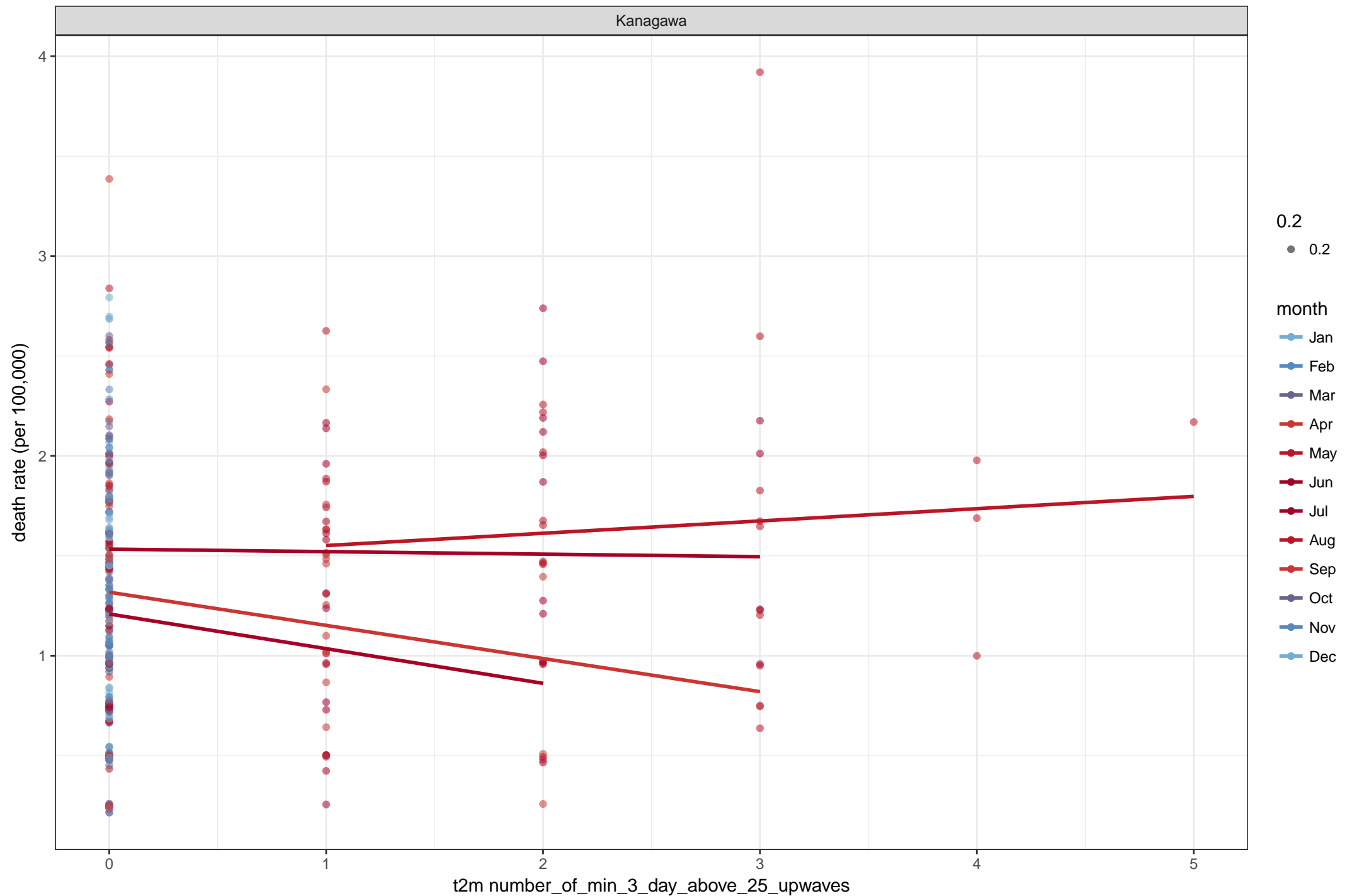
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



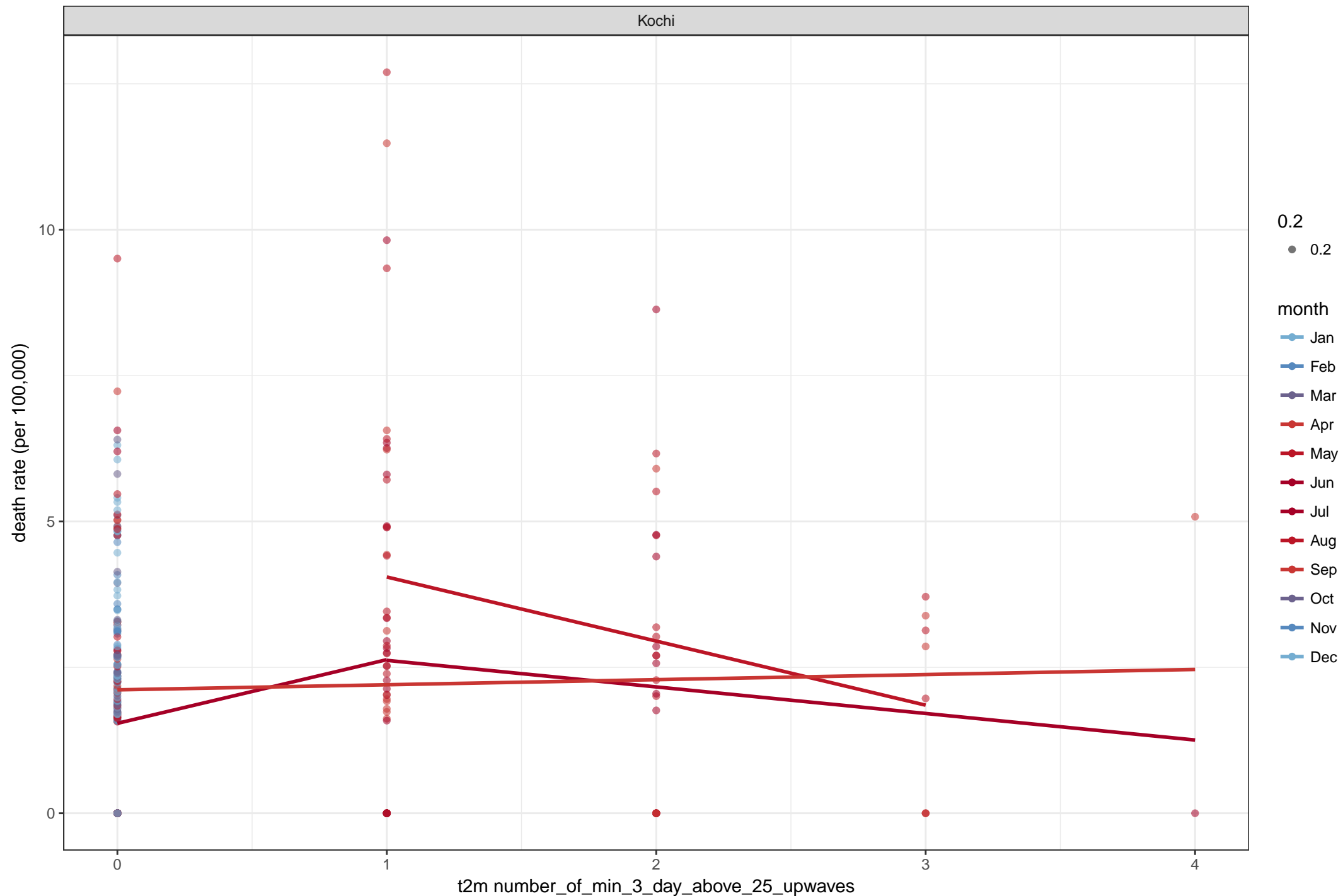
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



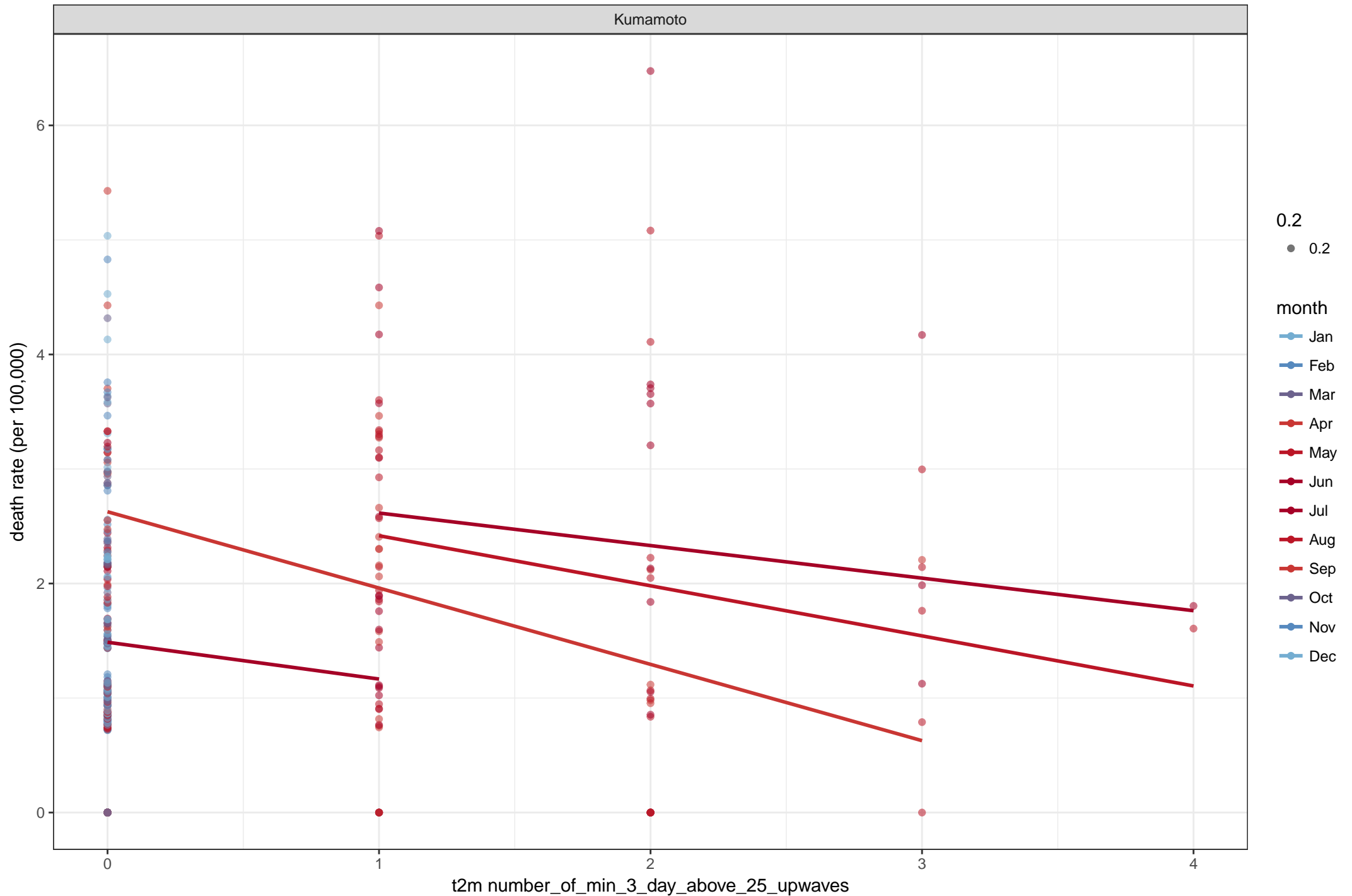
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



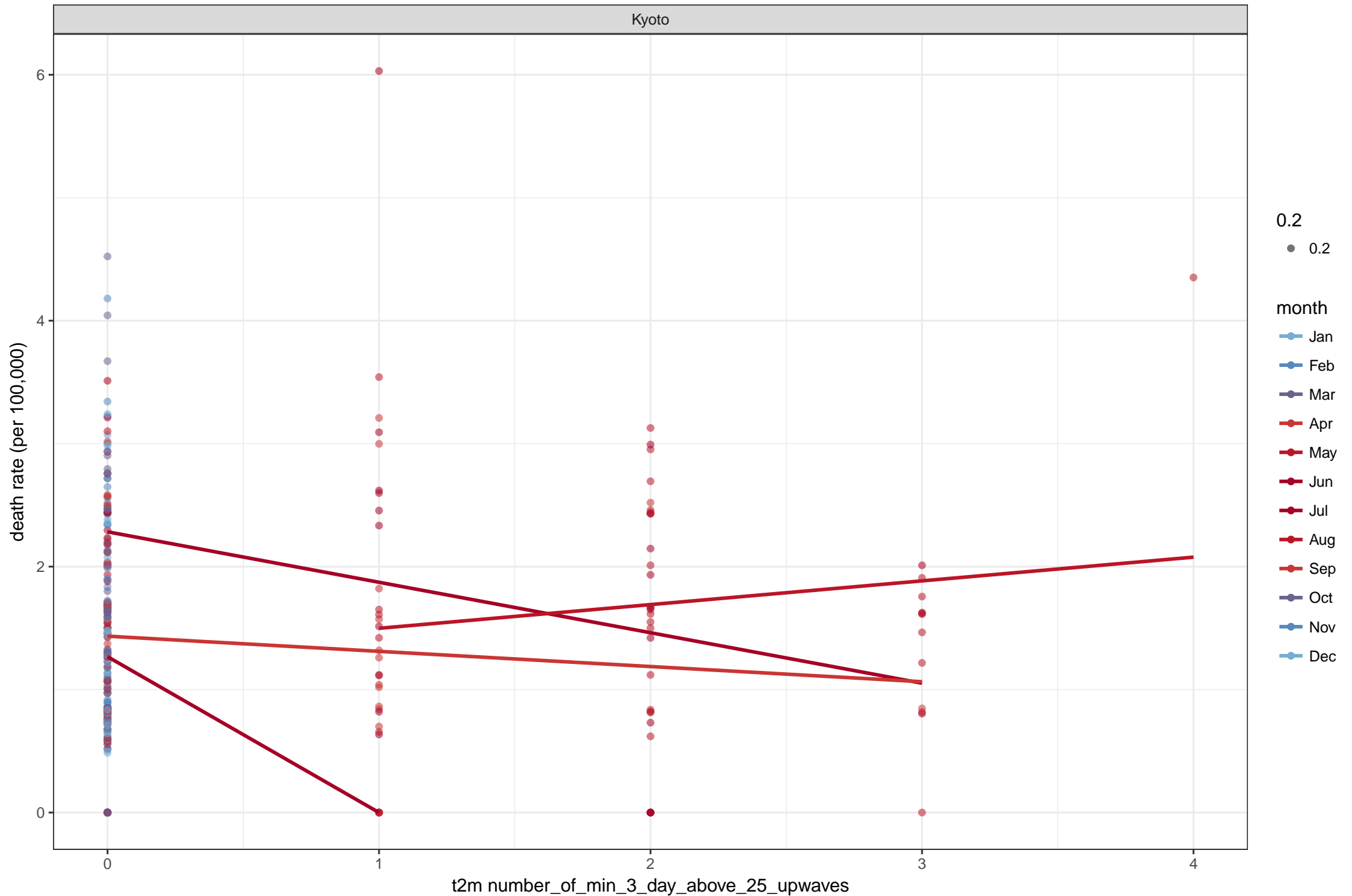
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



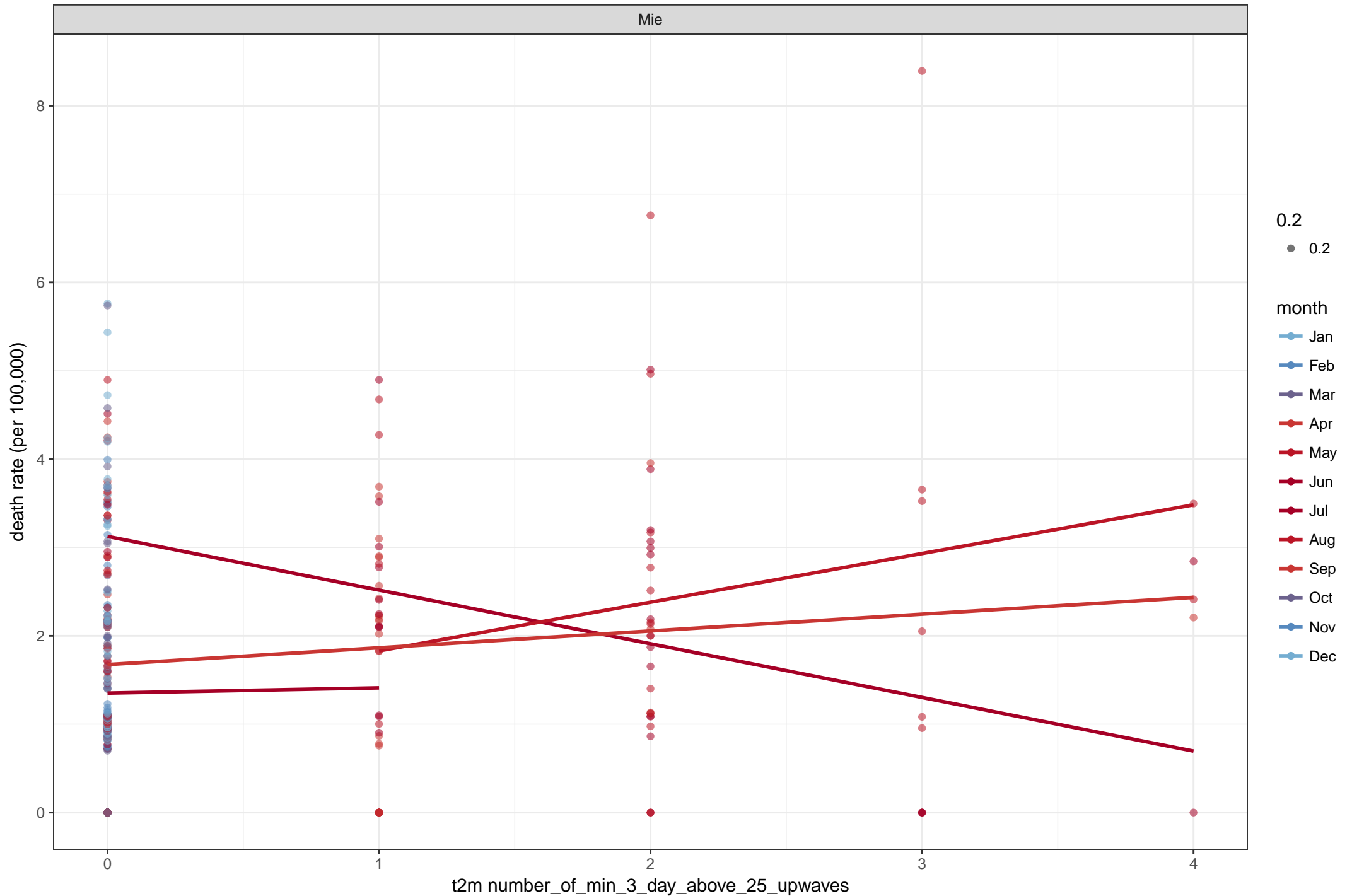
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



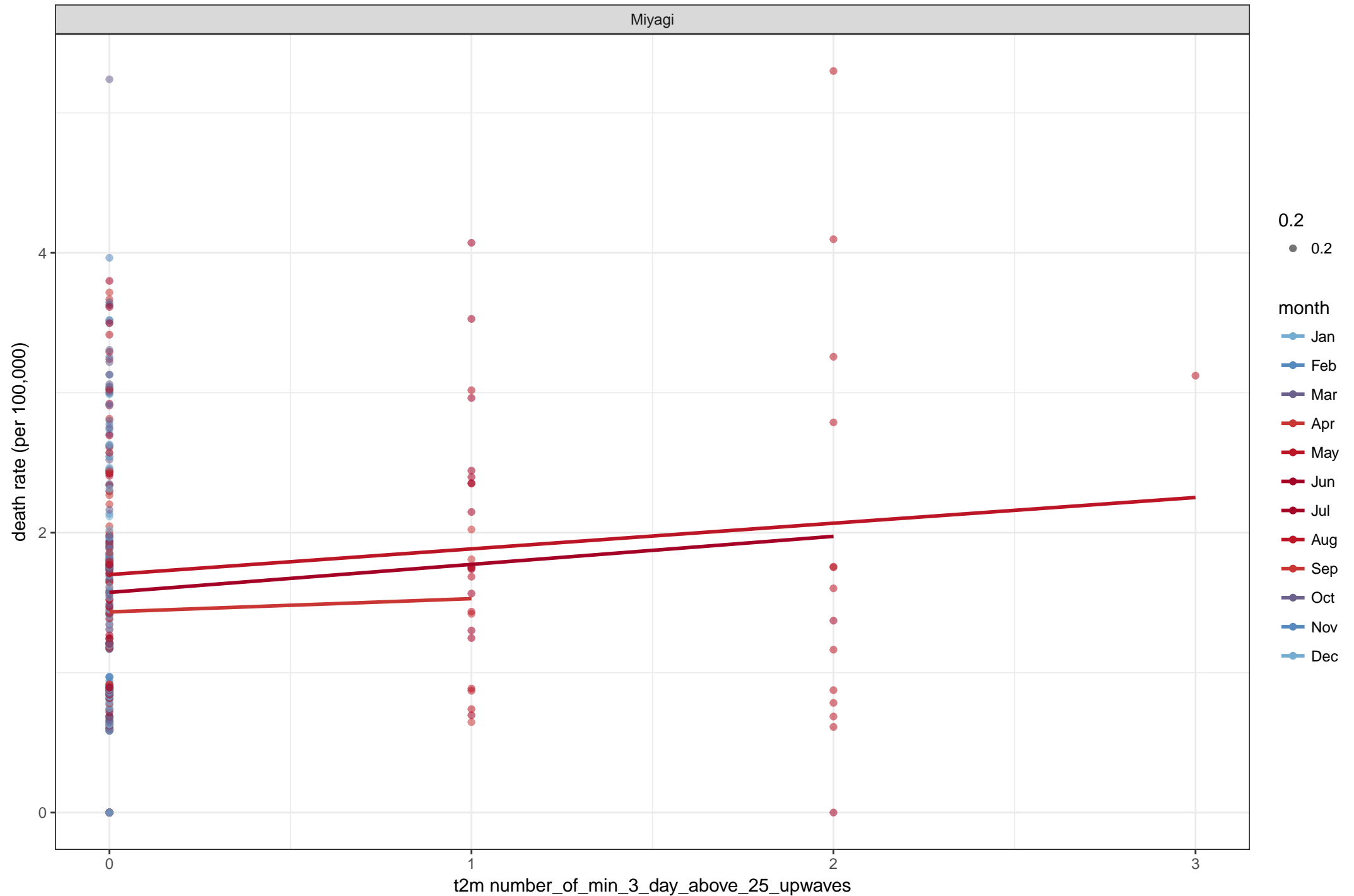
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



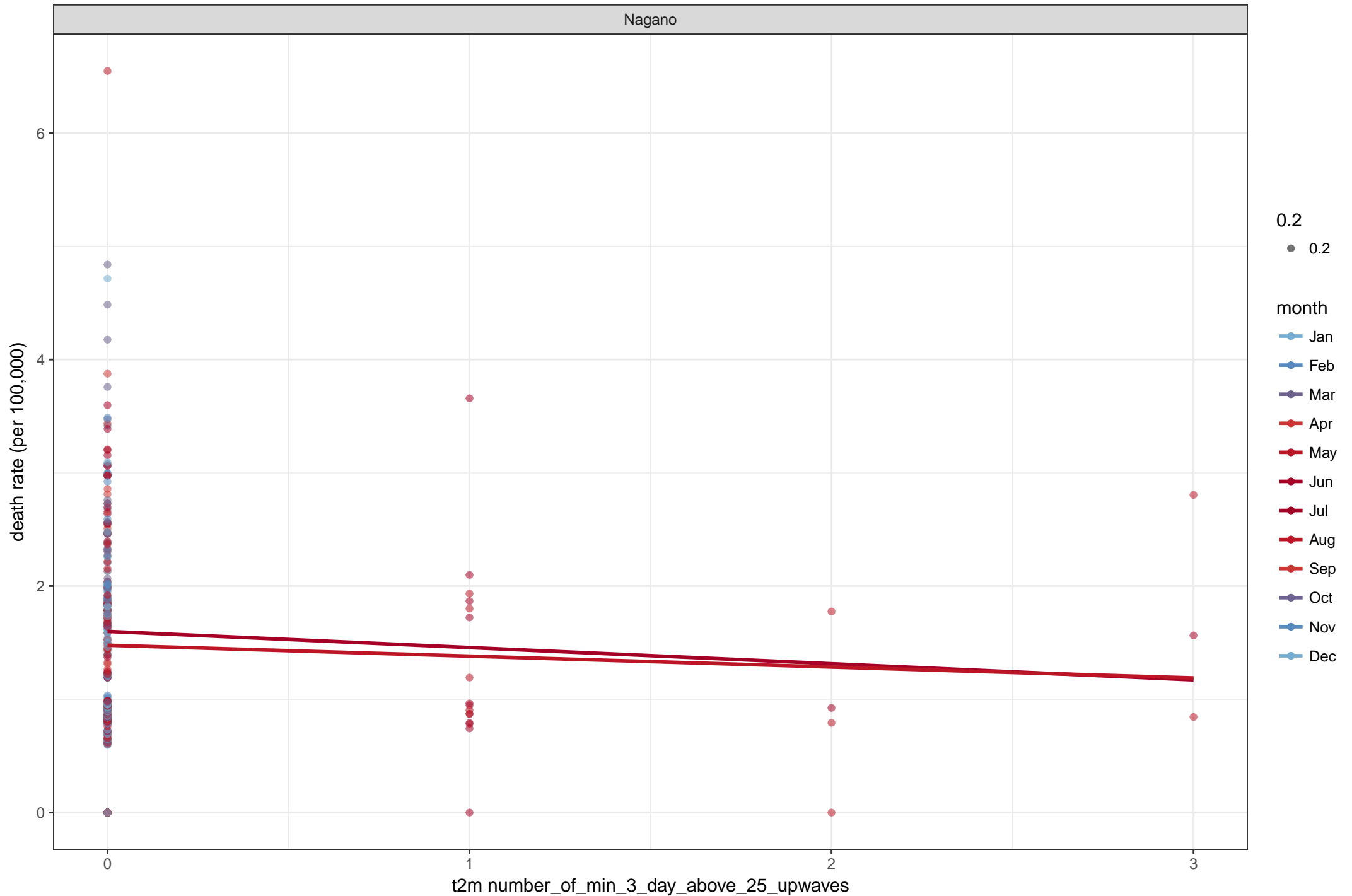
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t2m number_of_min_3_day_above_25_upwaves

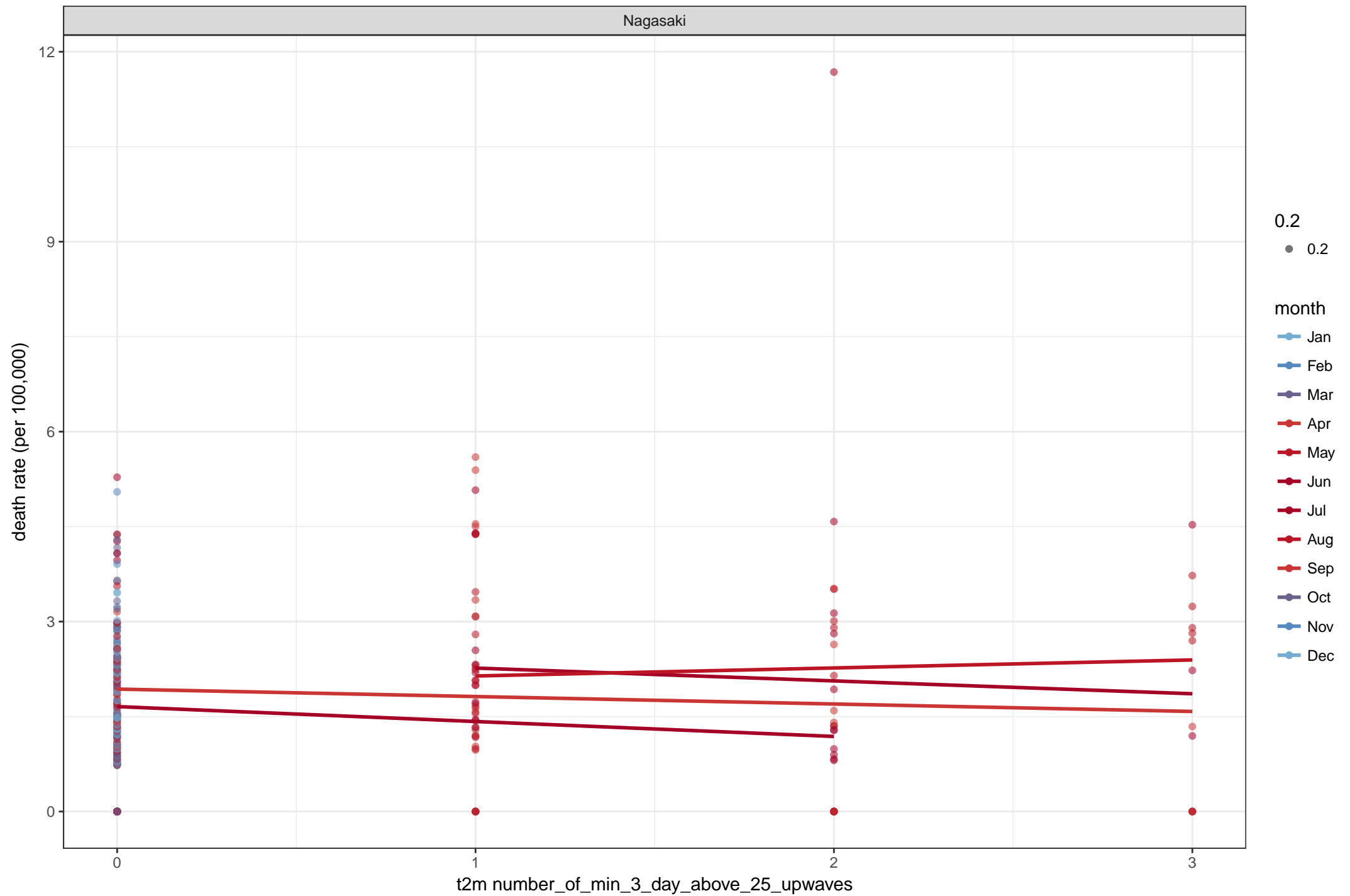
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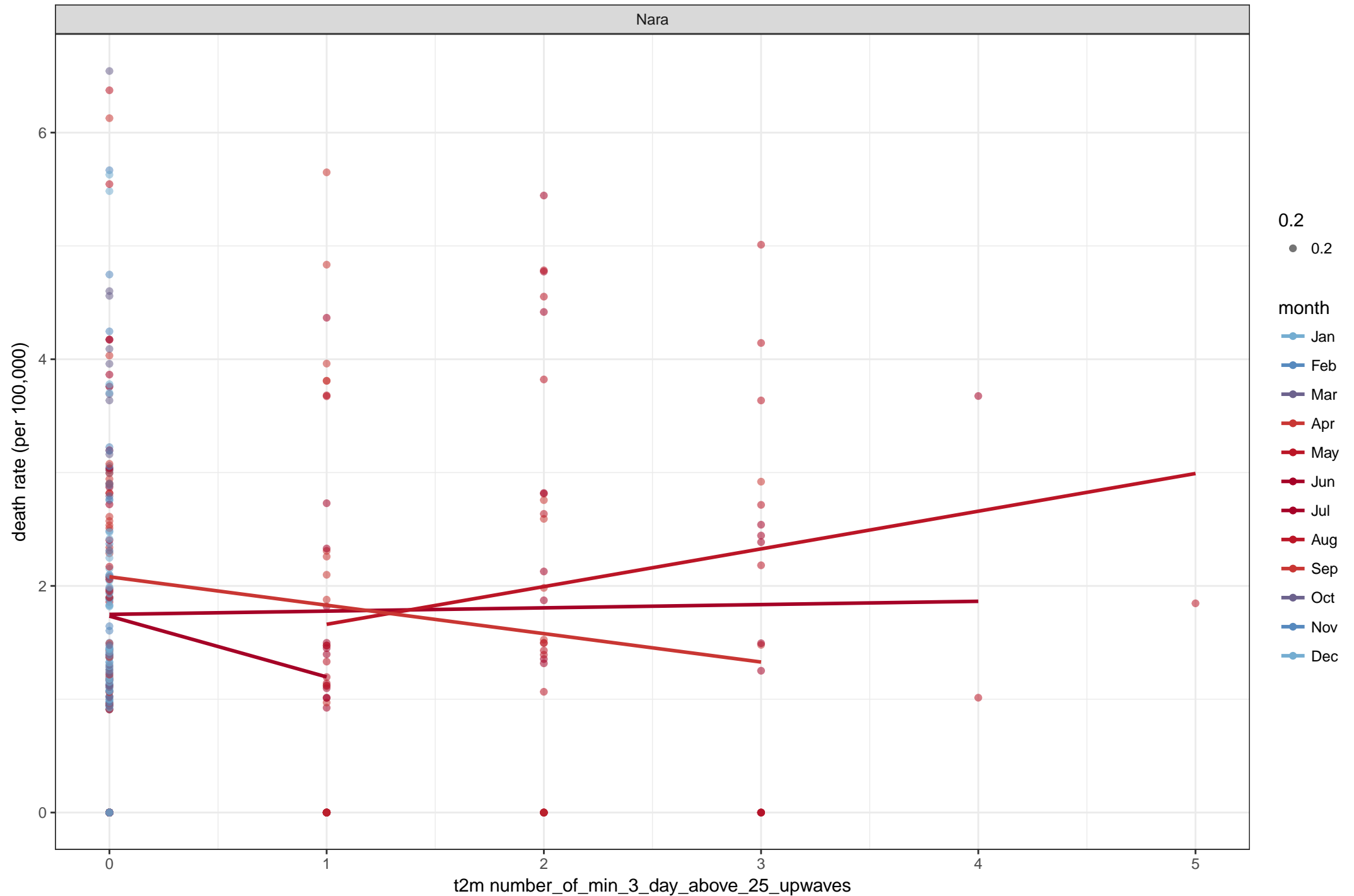
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



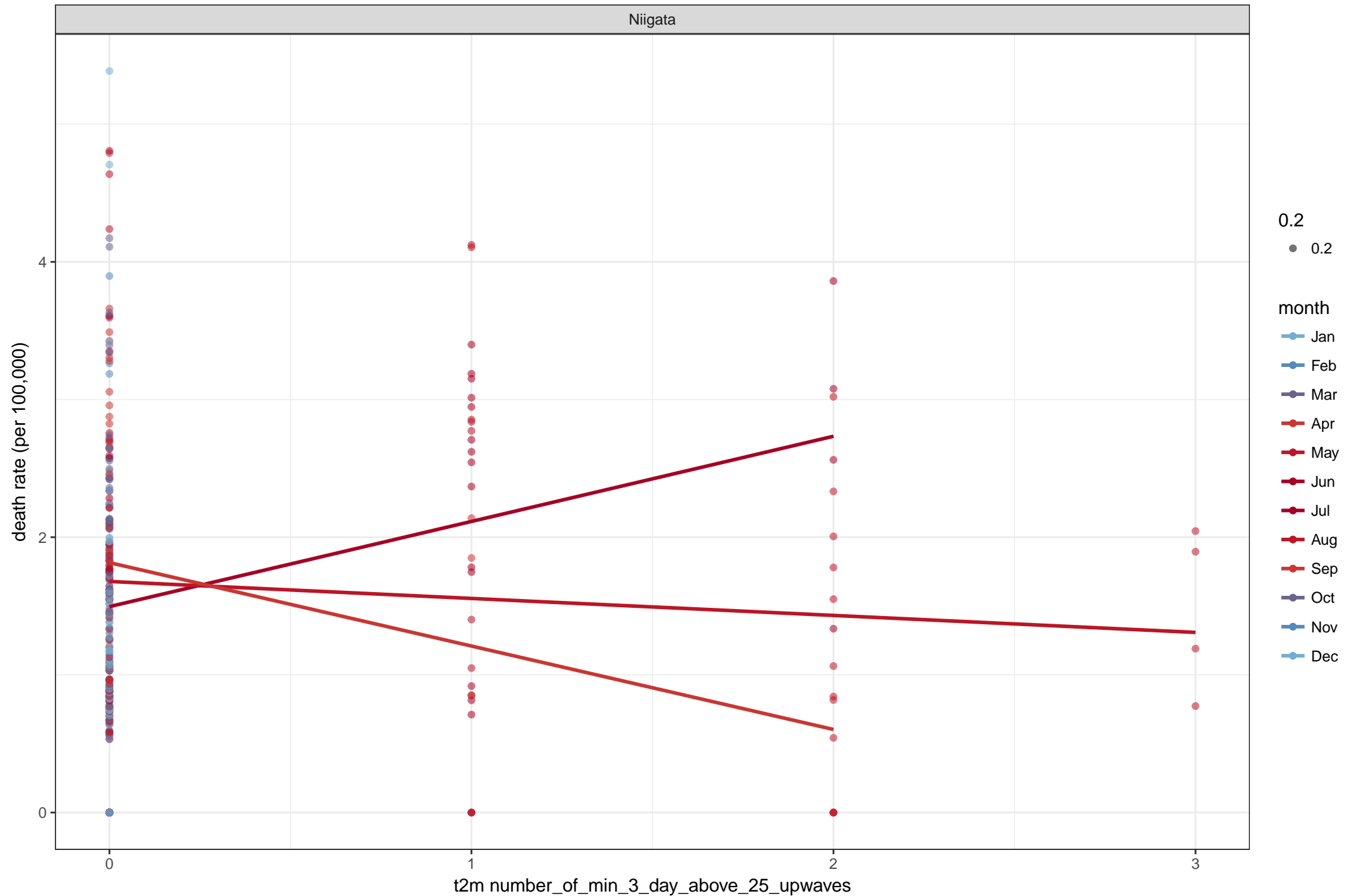
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



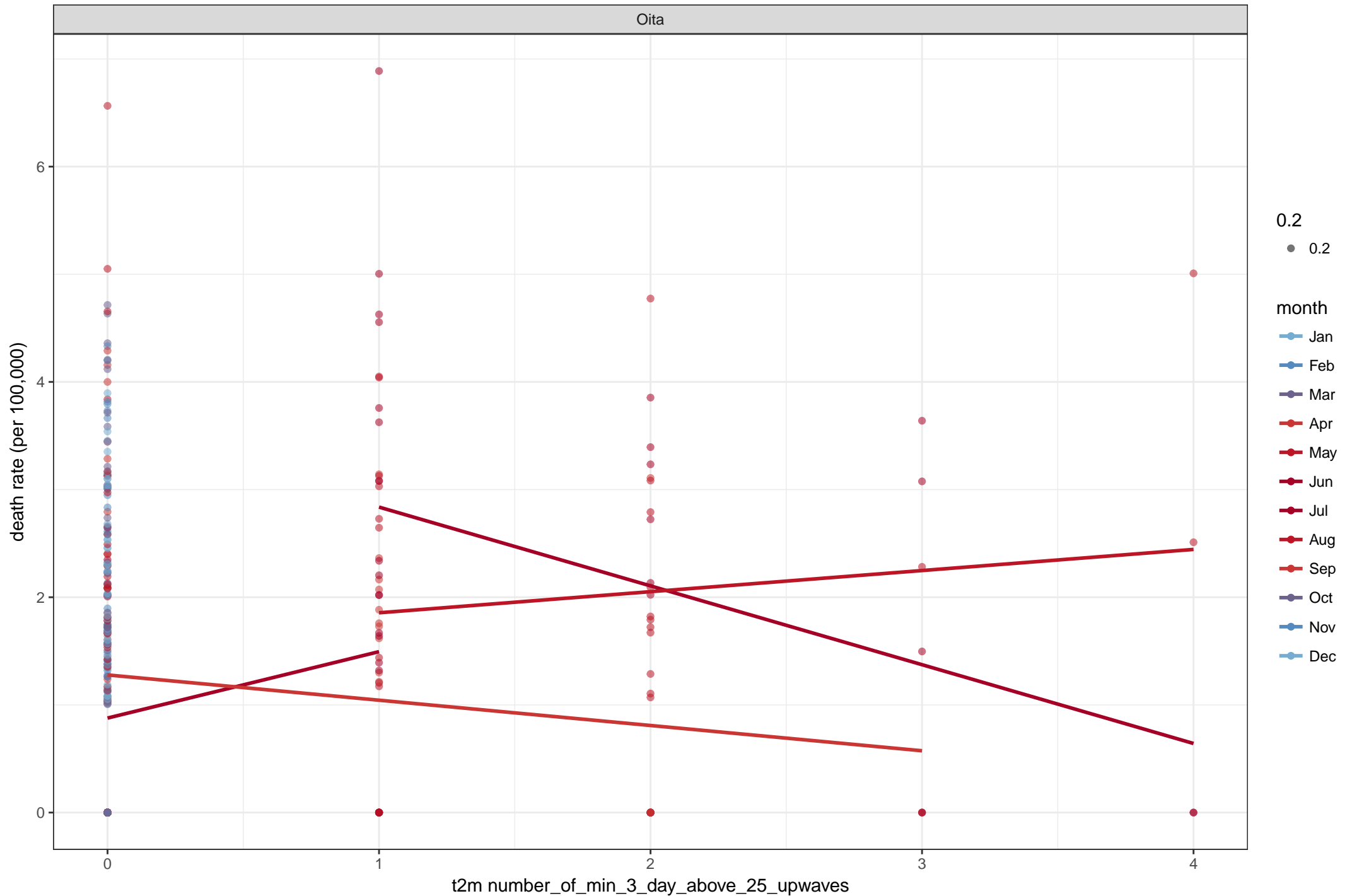
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



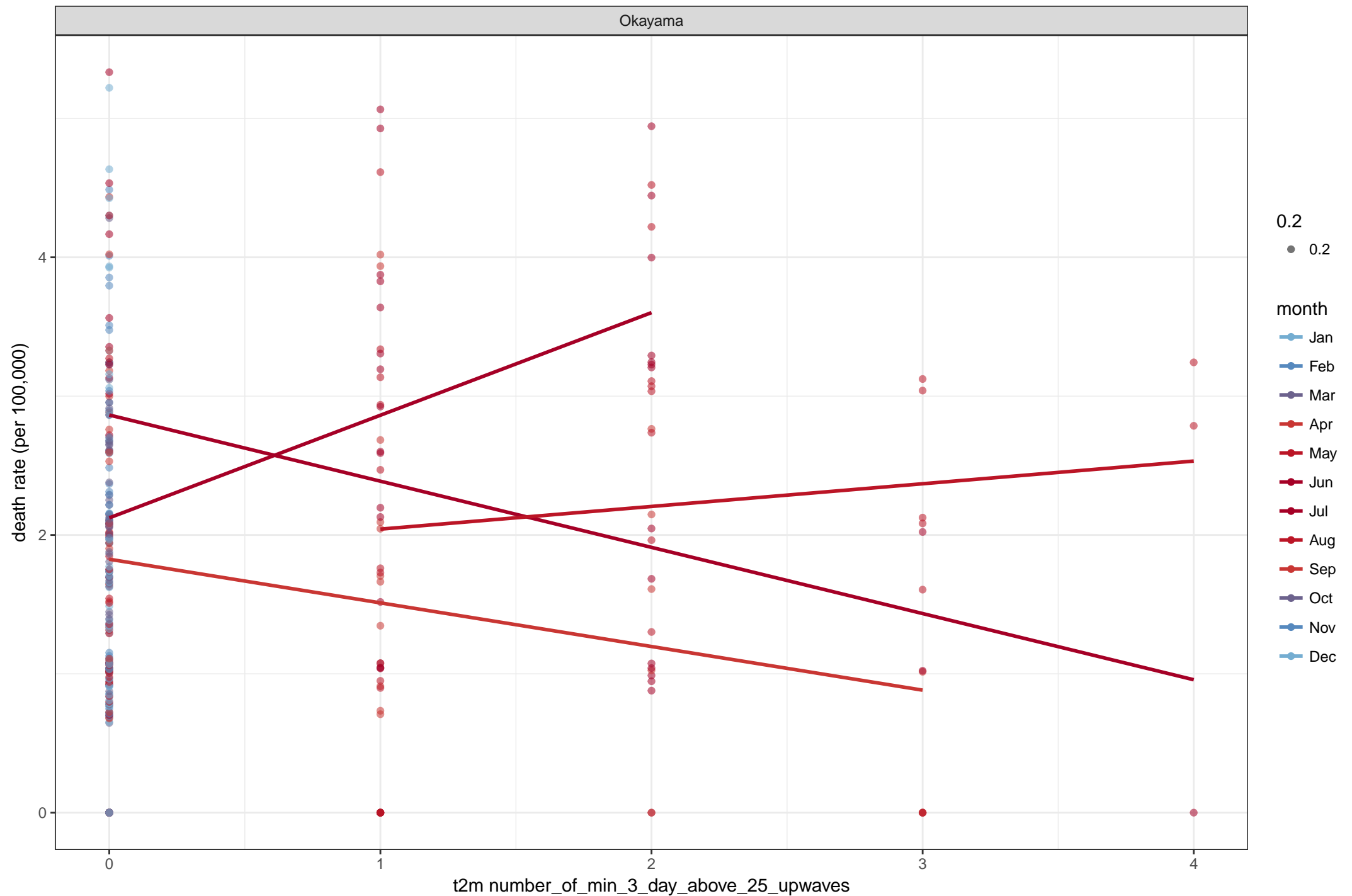
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



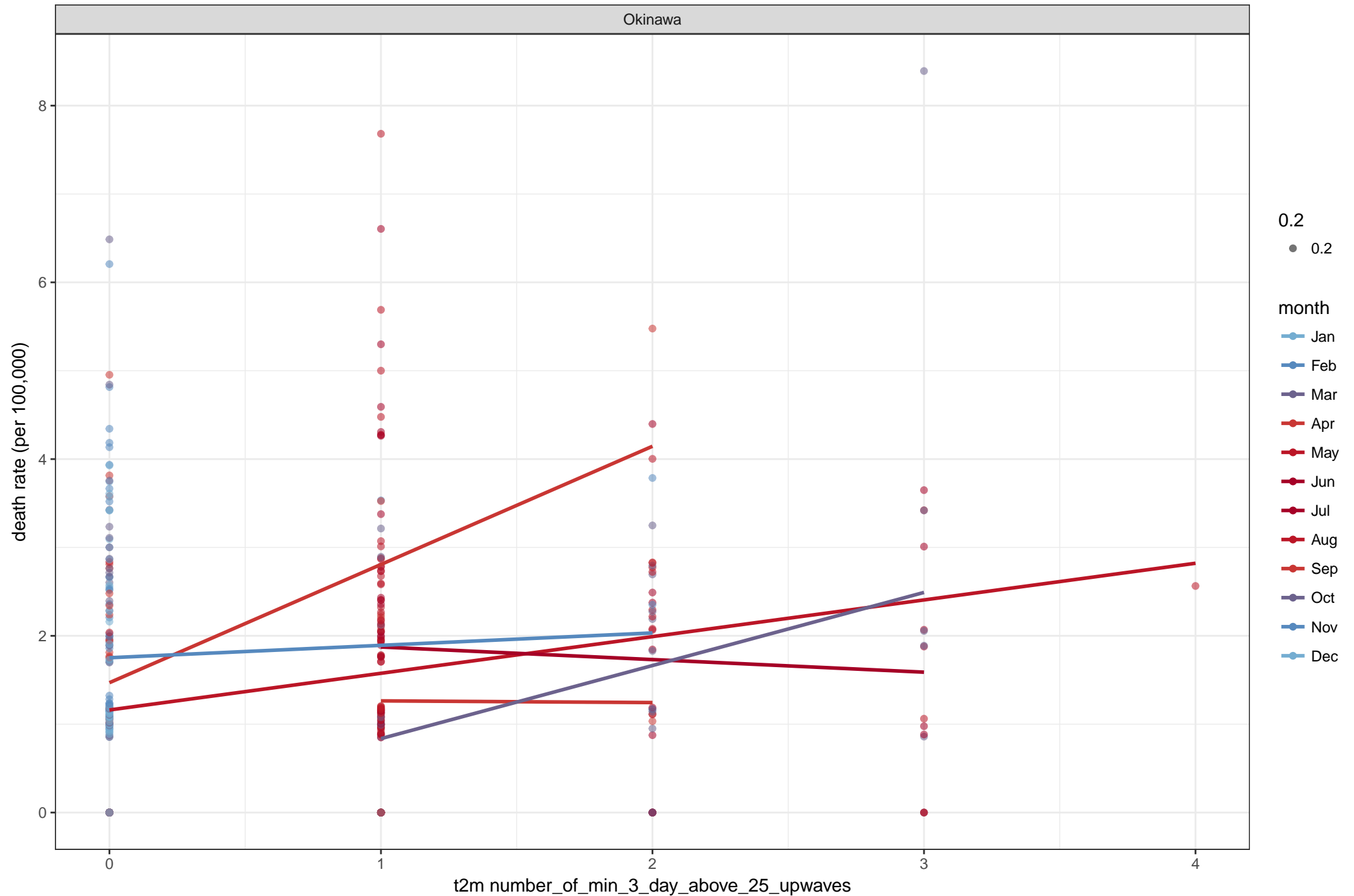
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



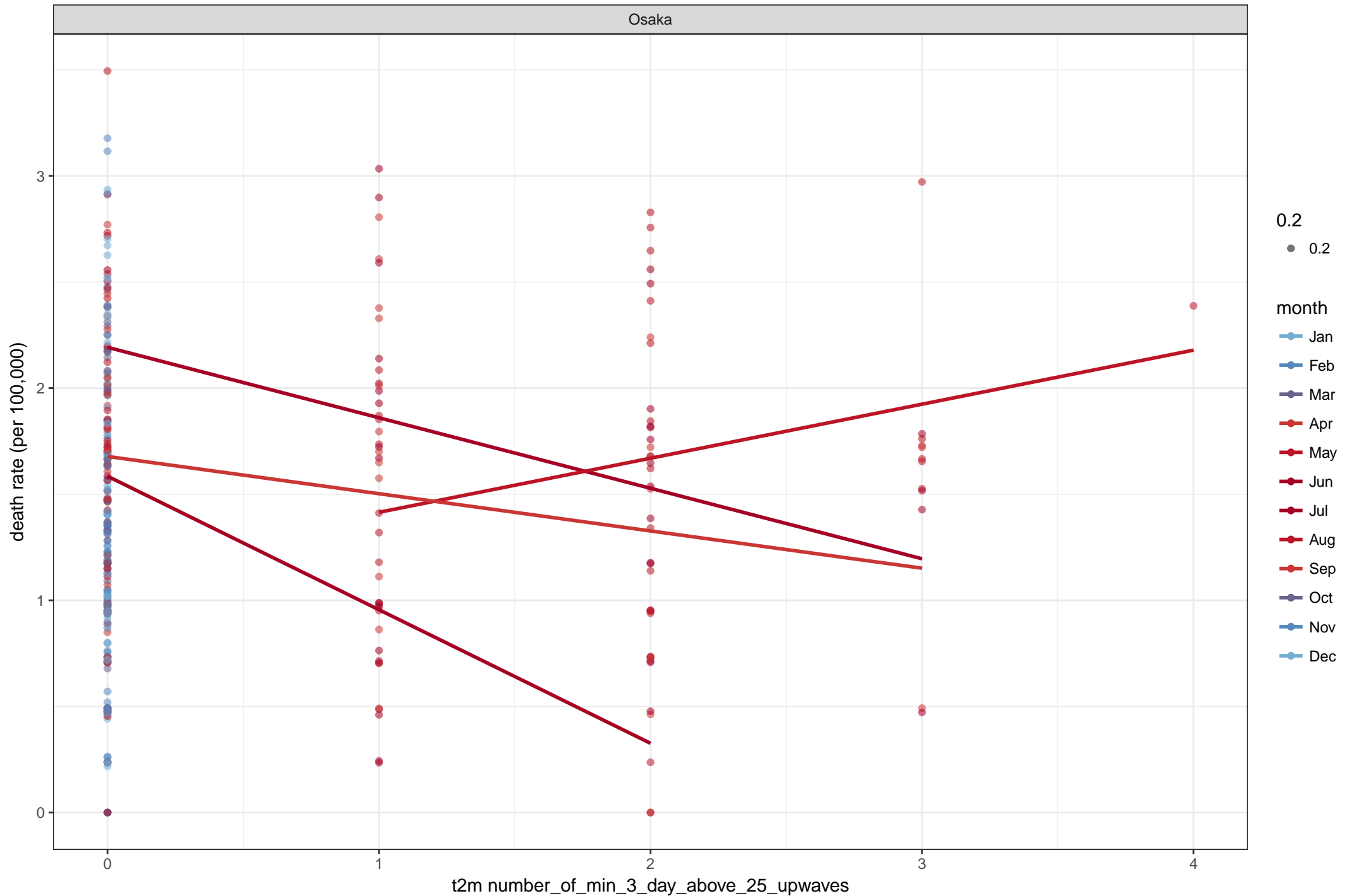
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



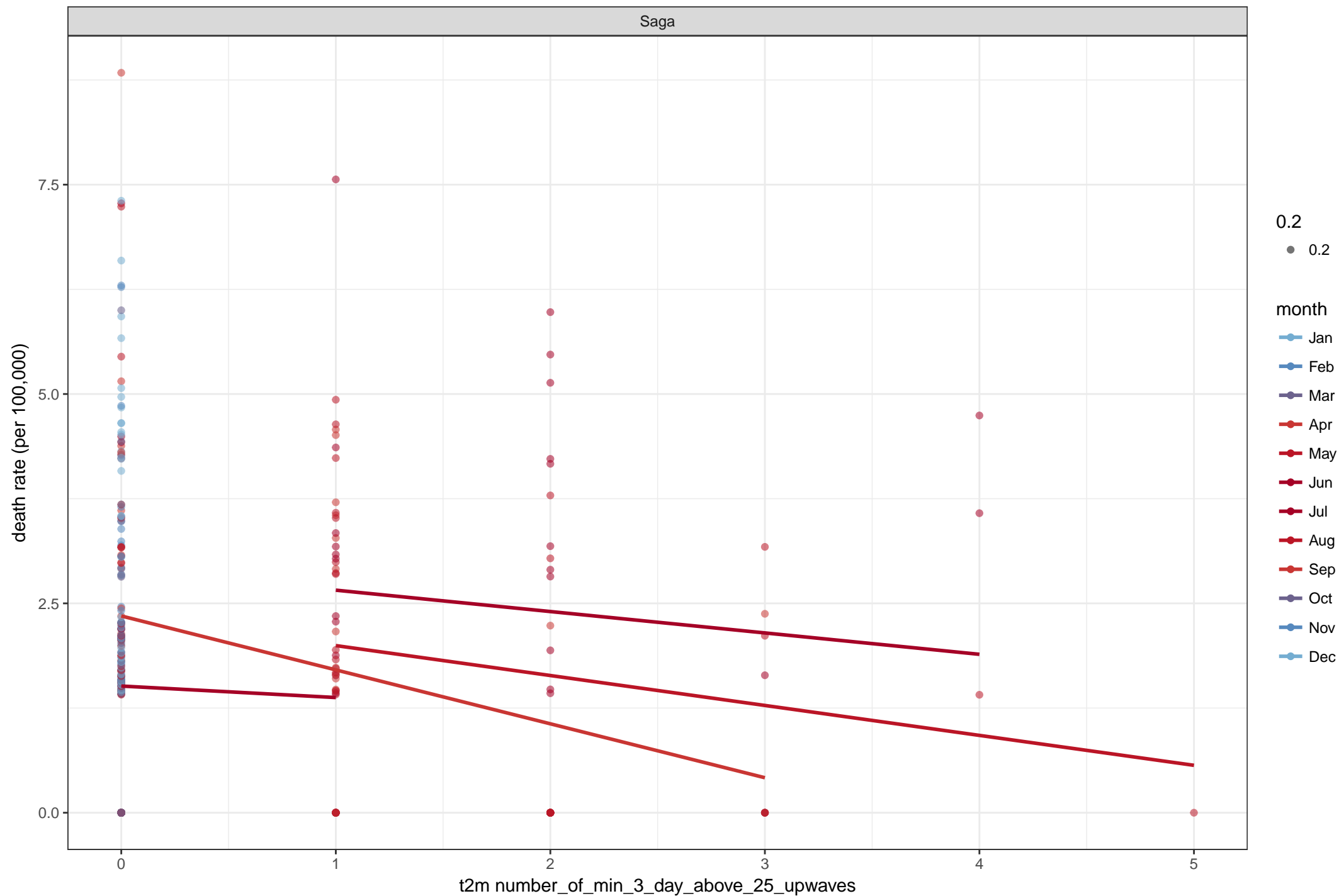
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



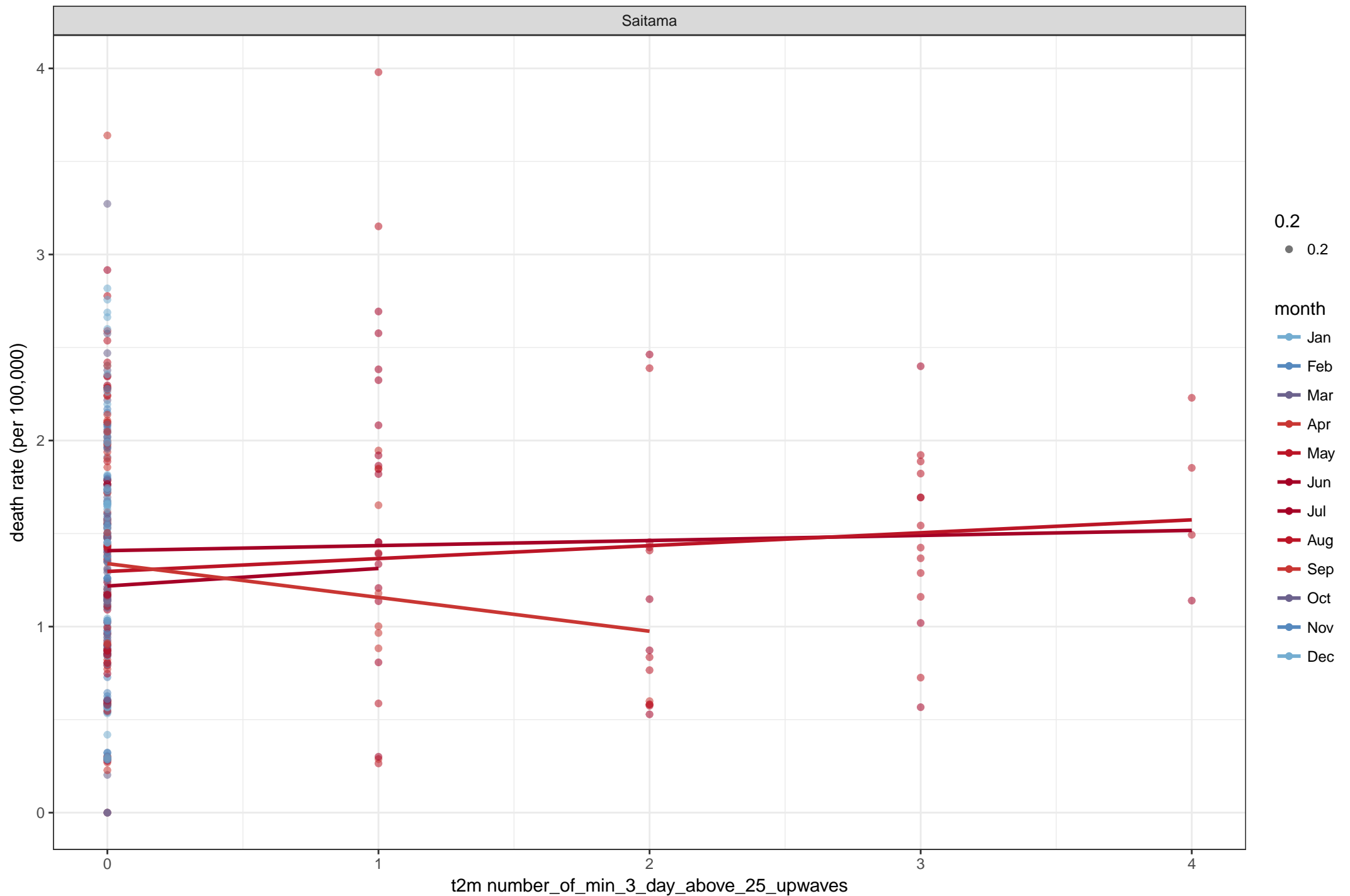
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



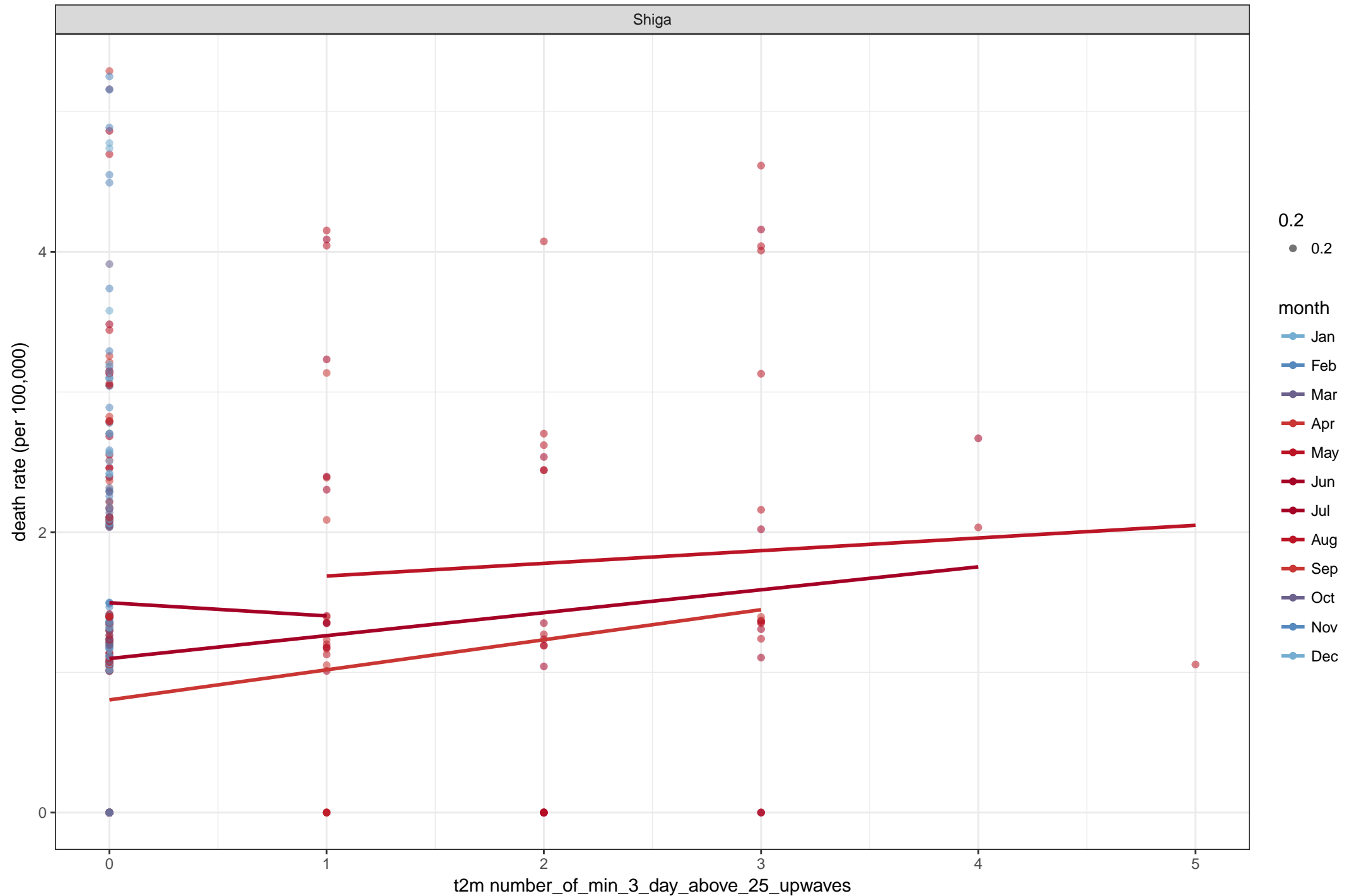
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



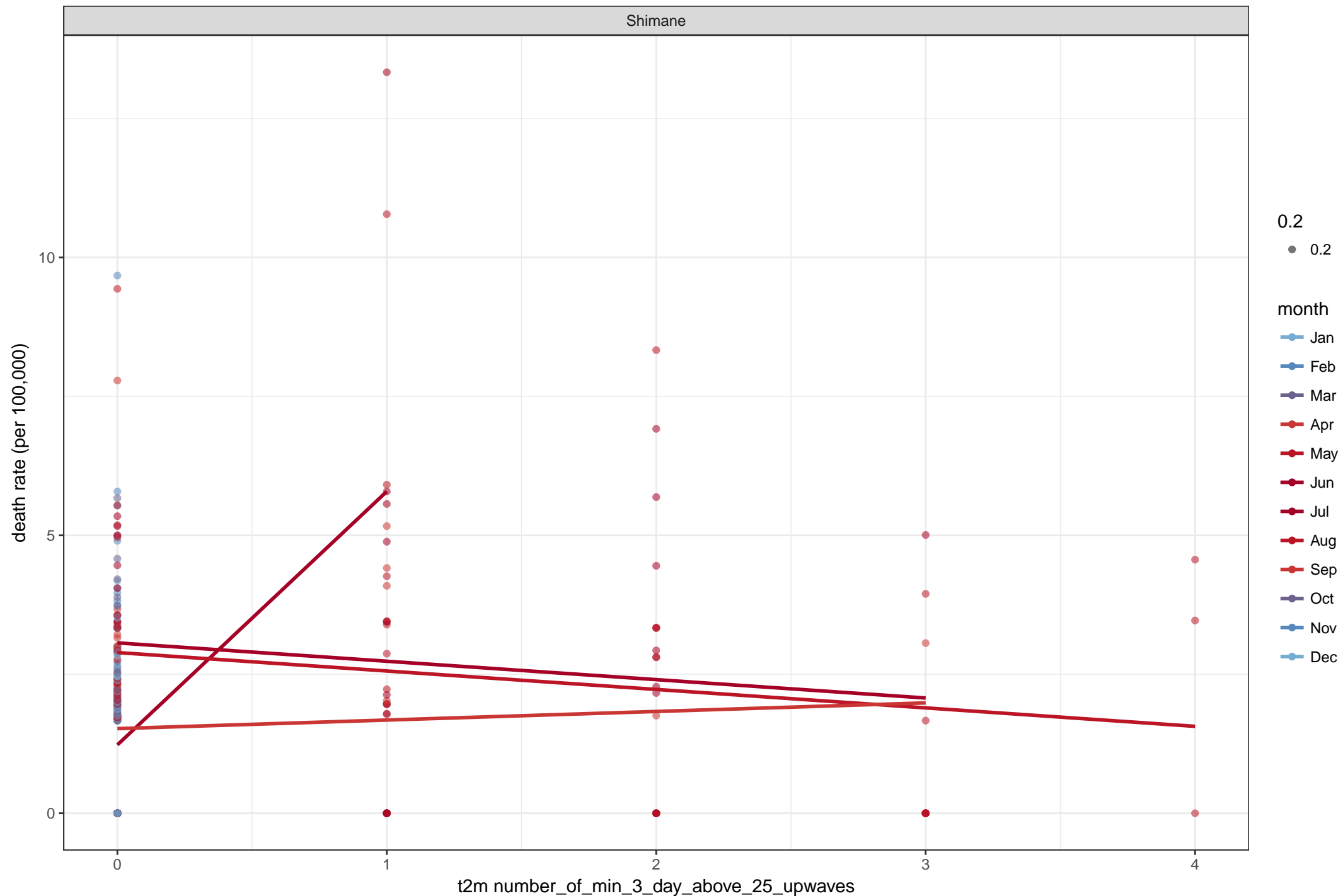
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



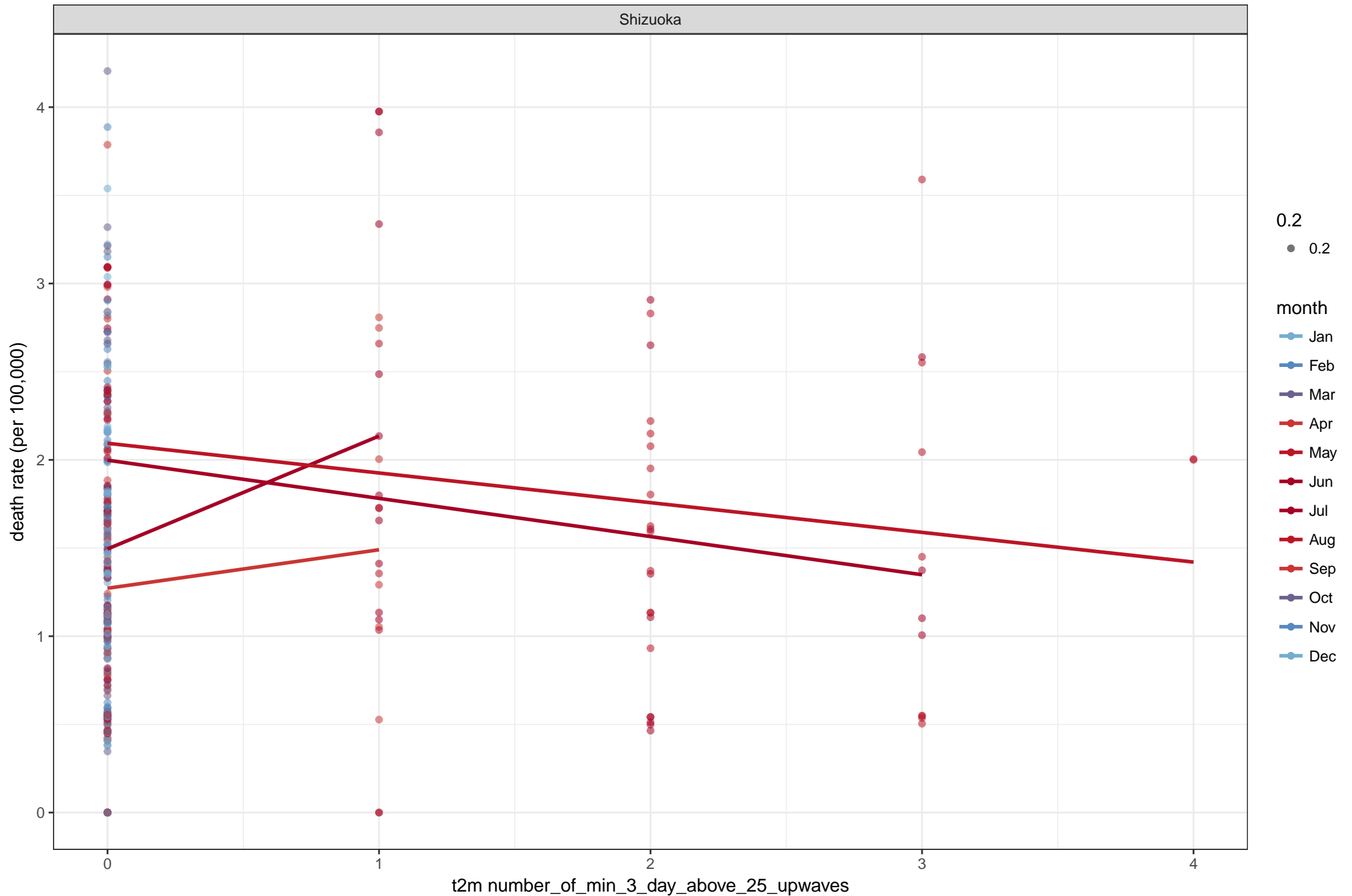
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



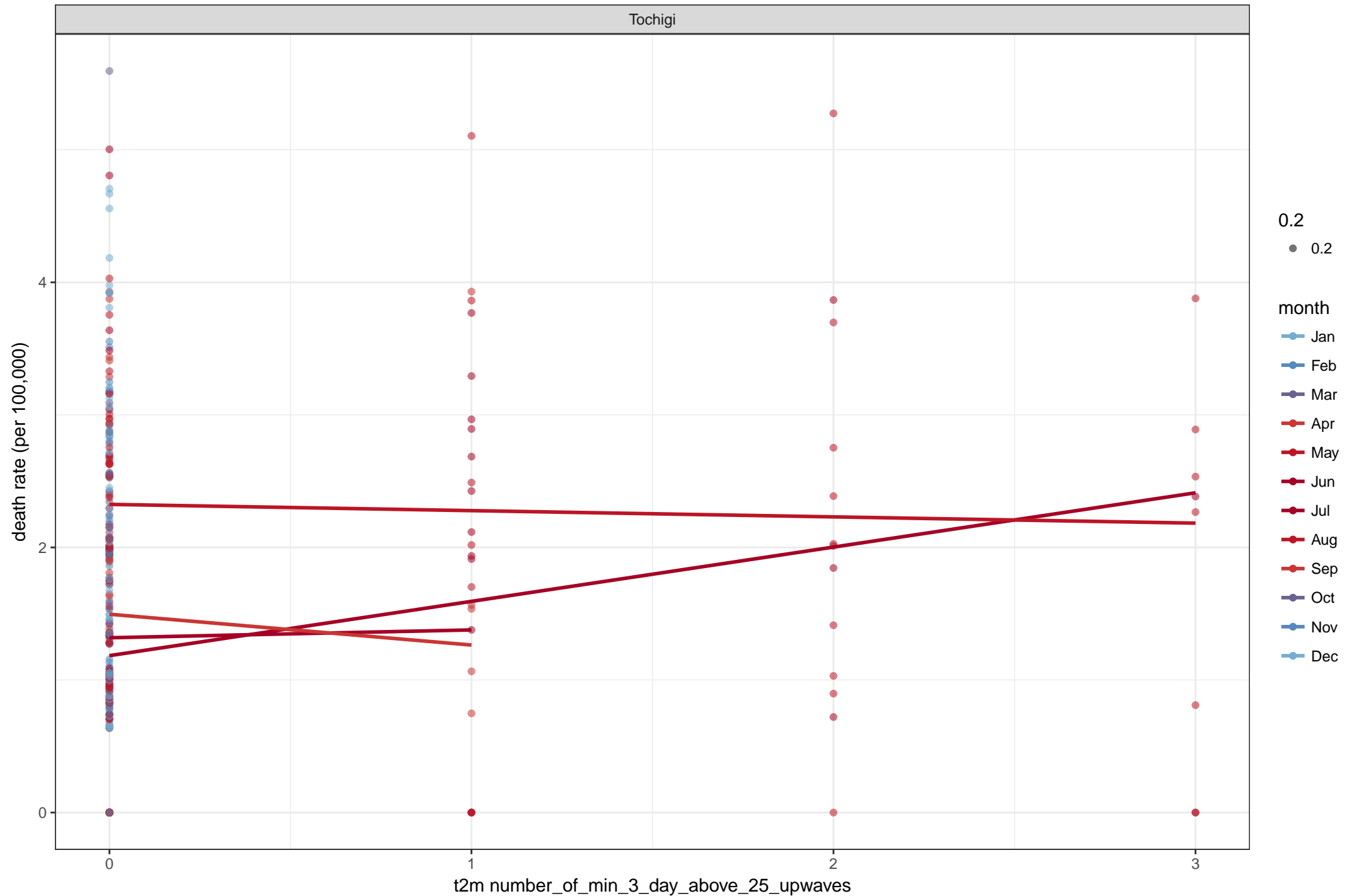
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



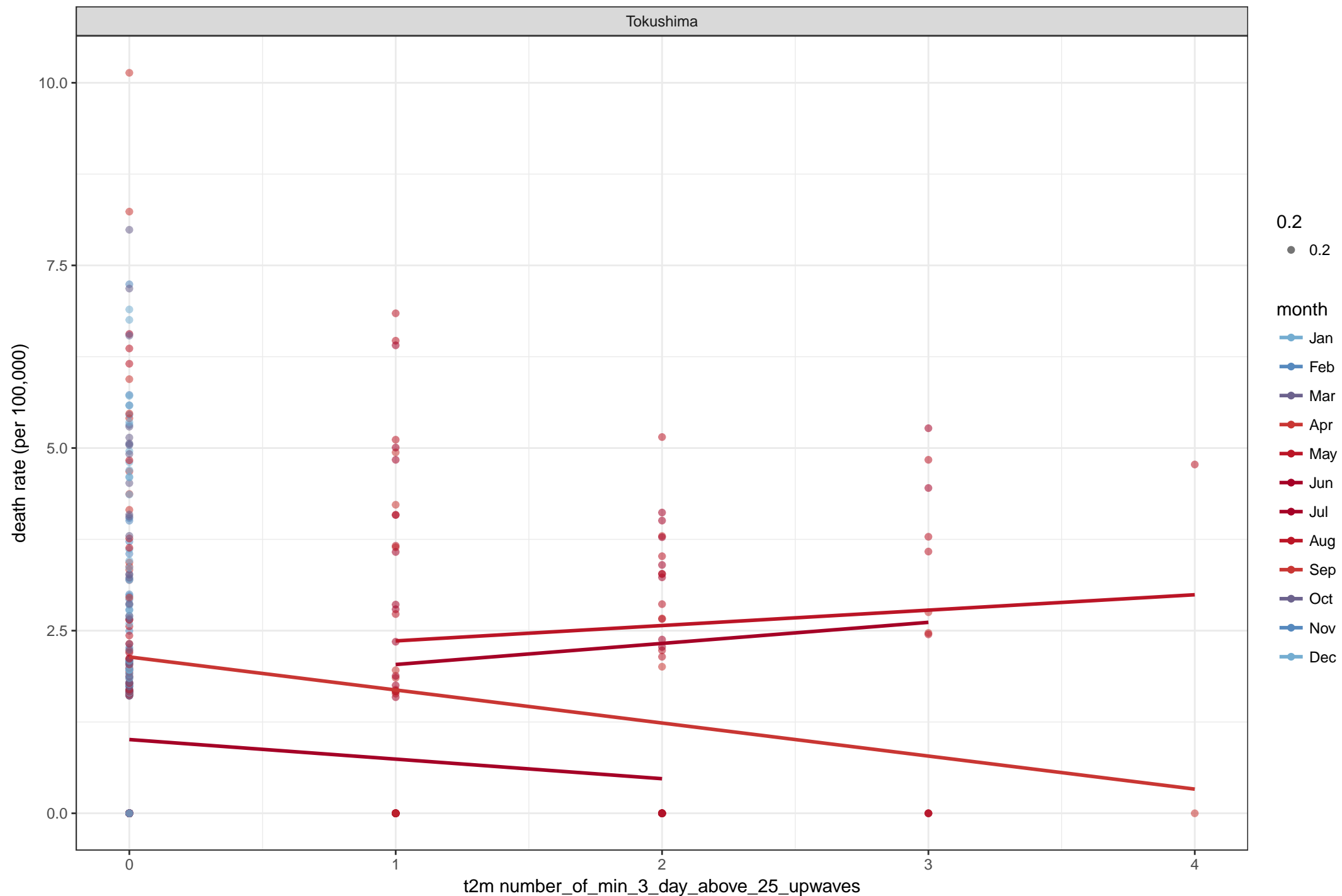
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



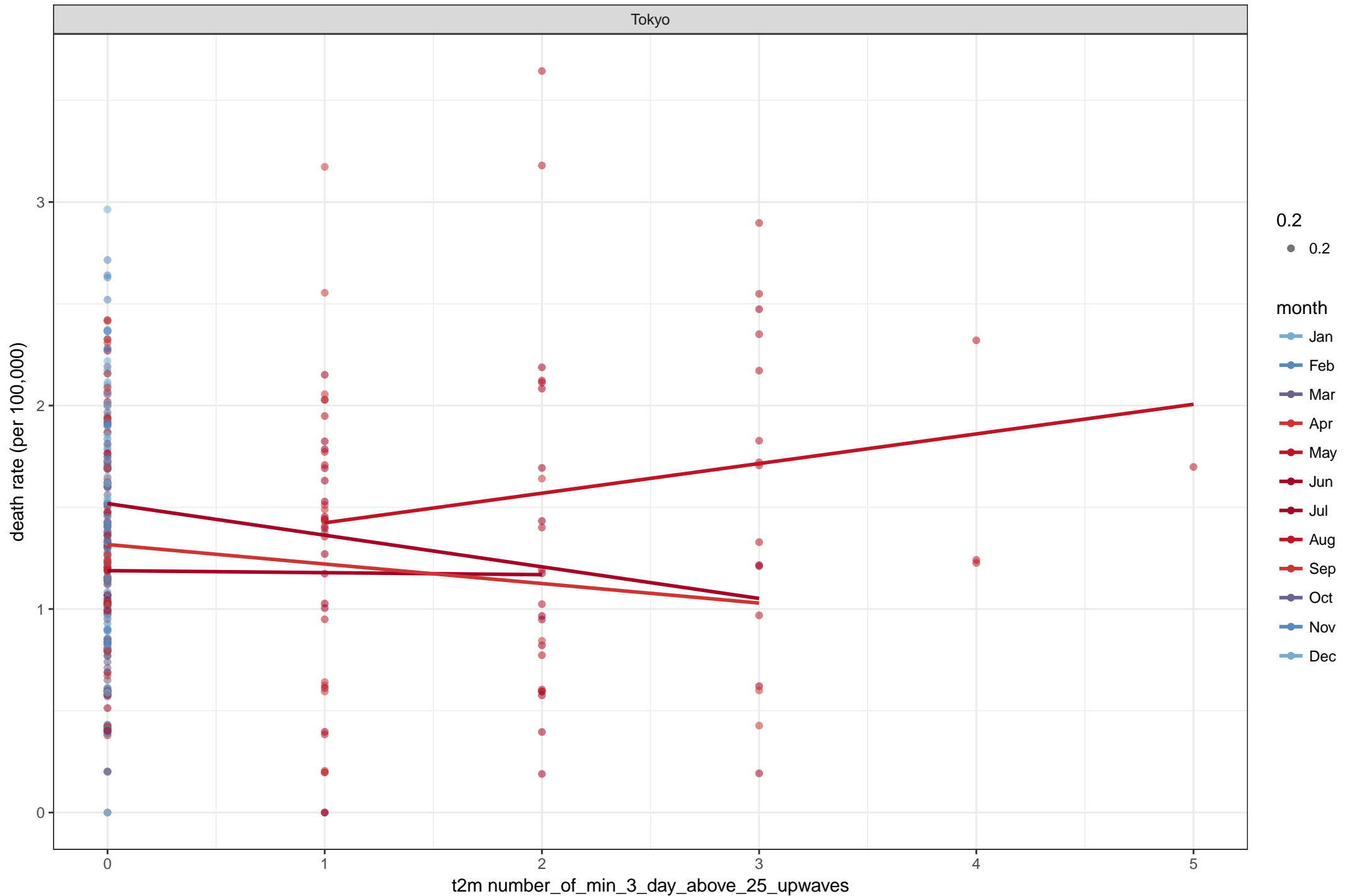
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5

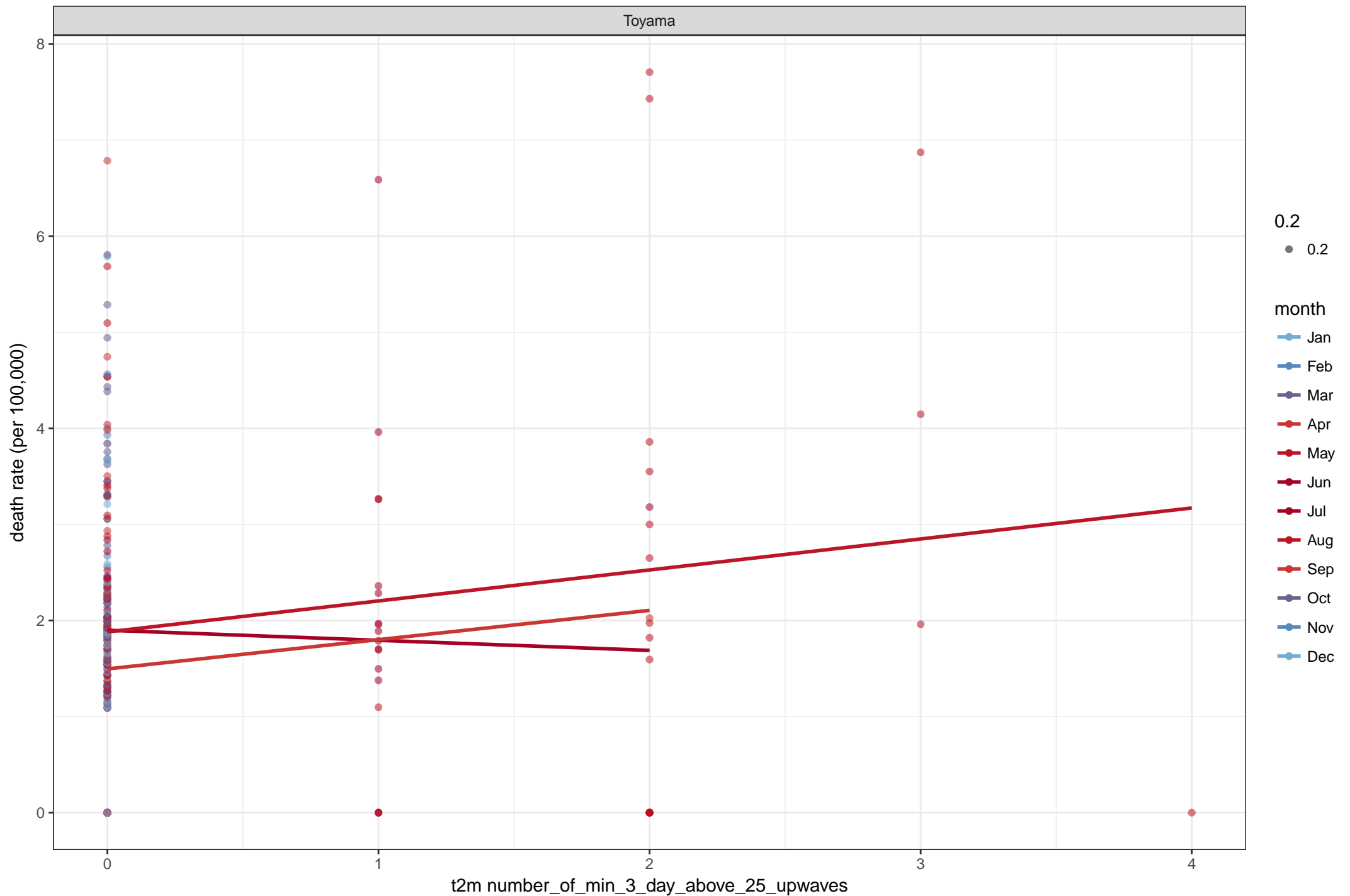


The figure is a scatter plot titled "Tottori". The x-axis is labeled "t2m number_of_min_3_day_above_25_upwaves" and ranges from 0 to 5. The y-axis is unlabeled but has a grid. The plot contains many data points, mostly clustered at x=0, with some points at x=1, 2, 3, 4, and 5. The points are colored in various shades of red, blue, orange, and purple. Several thick red lines are drawn across the plot, representing different trends or models. One line starts at a high y-value at x=0 and decreases as x increases. Another line starts at a low y-value at x=0 and increases as x increases. A third line starts at a medium y-value at x=0 and remains relatively flat. A fourth line starts at a low y-value at x=0 and decreases as x increases. A fifth line starts at a high y-value at x=0 and decreases as x increases.

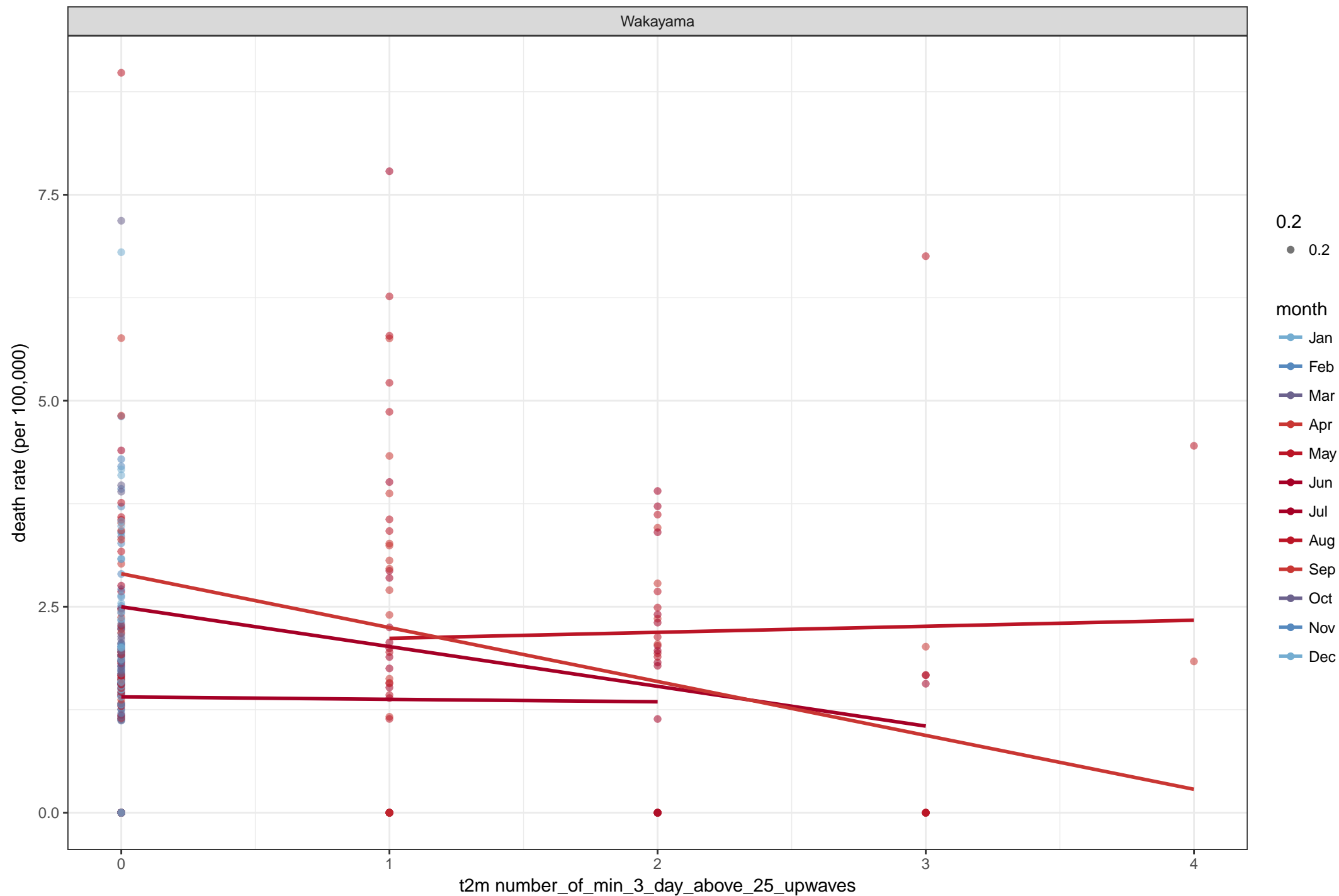
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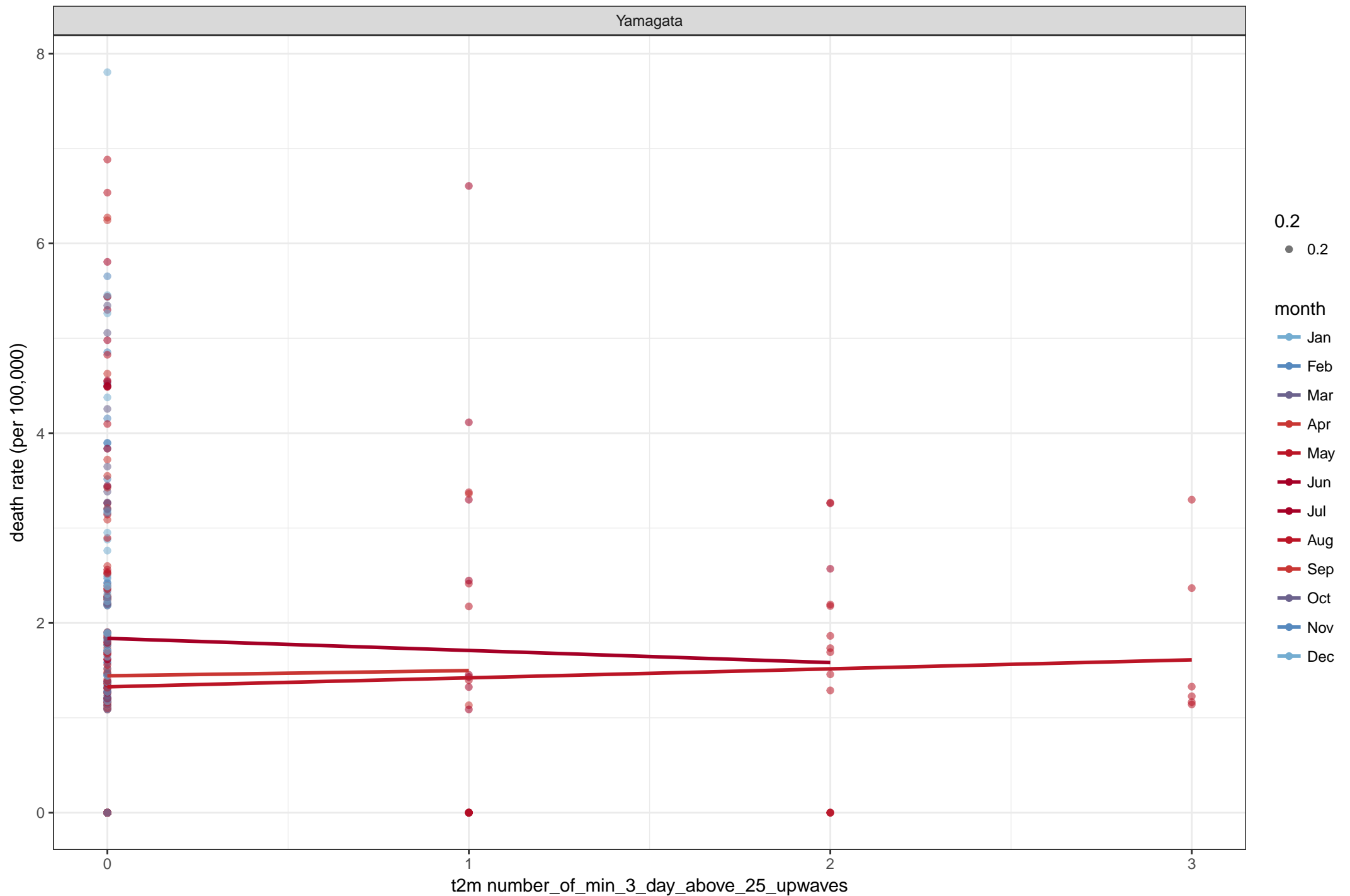
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



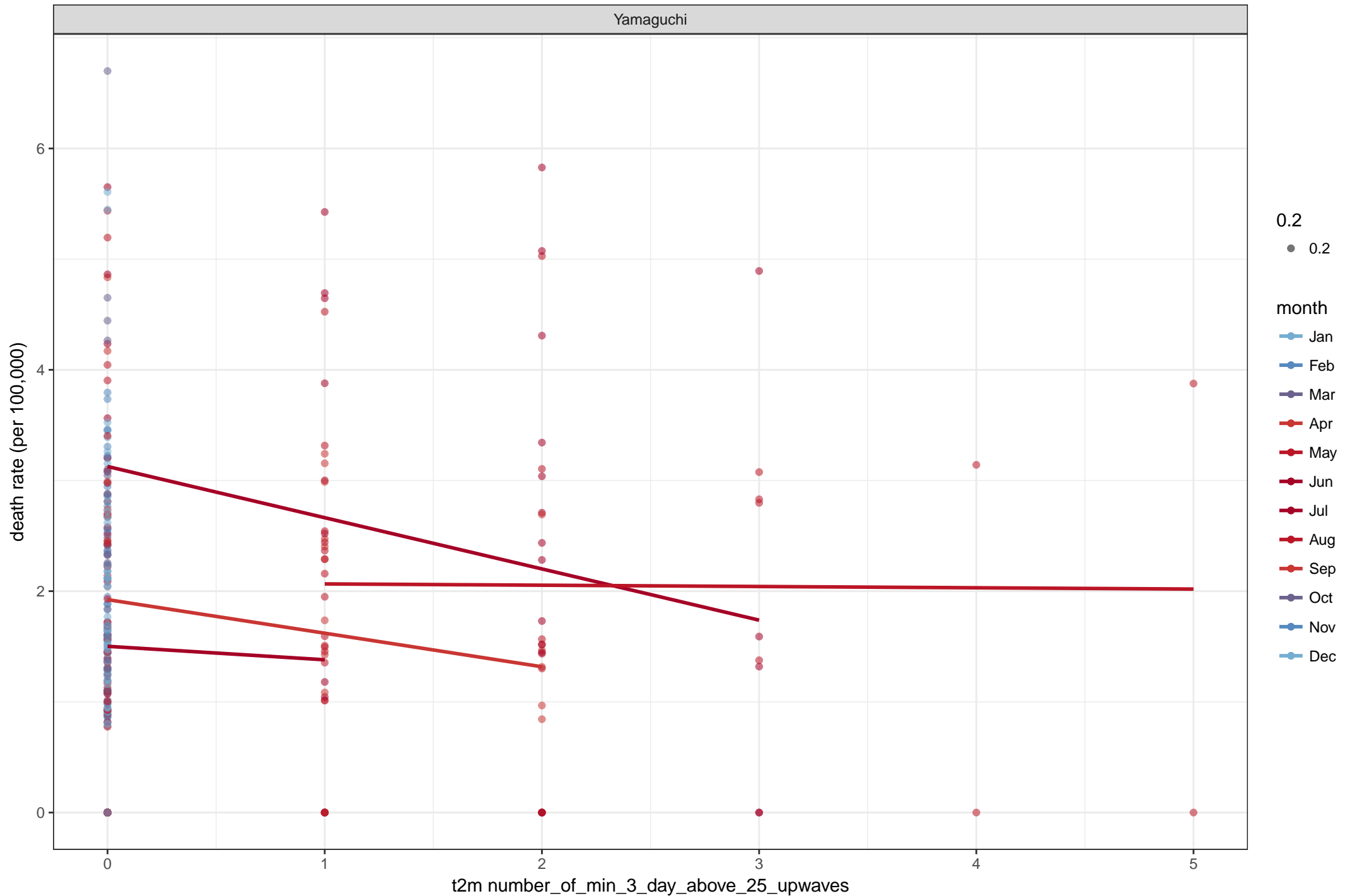
Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5



Death rates by state fitted by month 1981–2009 against t2m number_of_min_3_day_above_25_upwaves : Men 5

