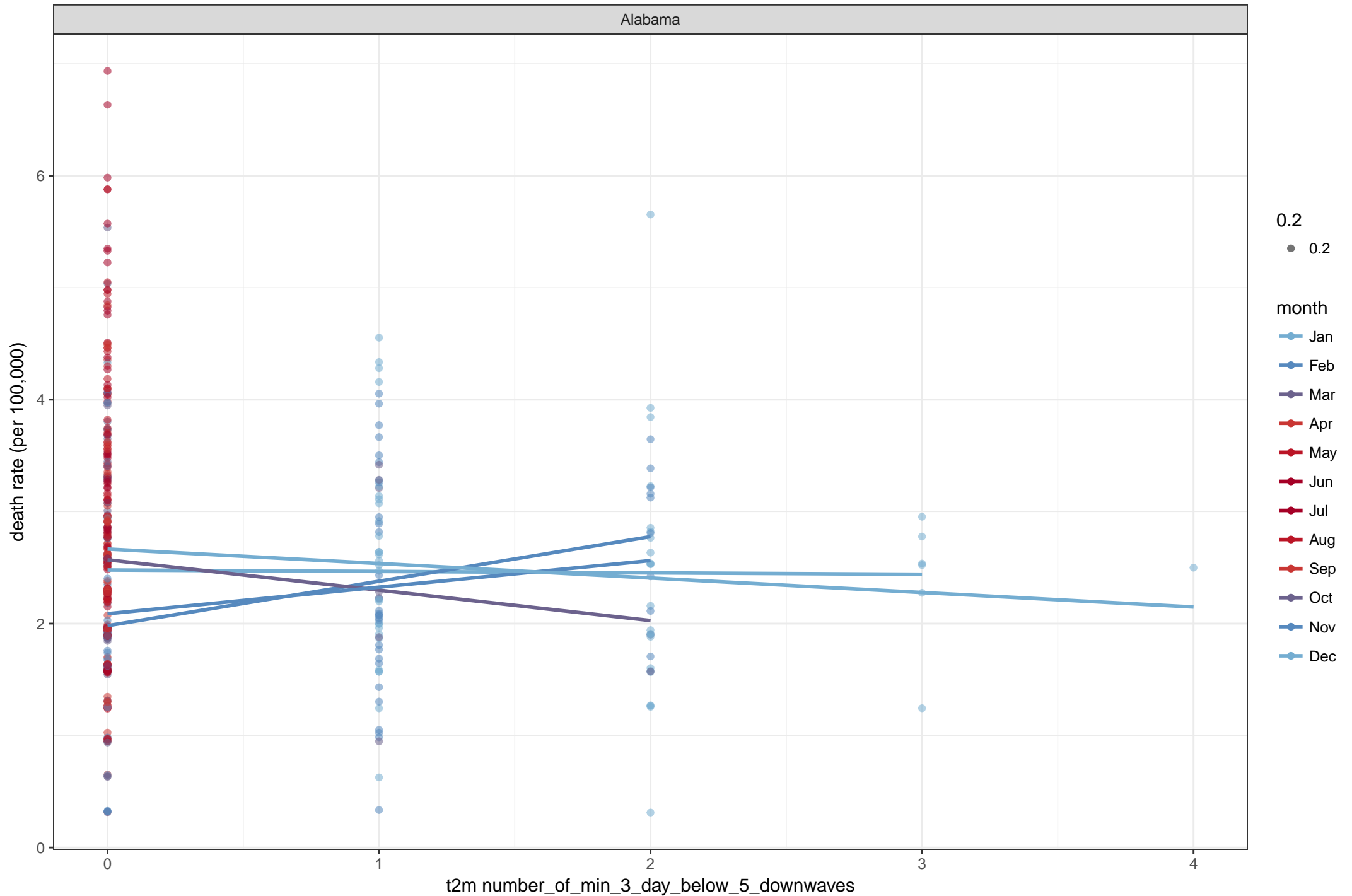
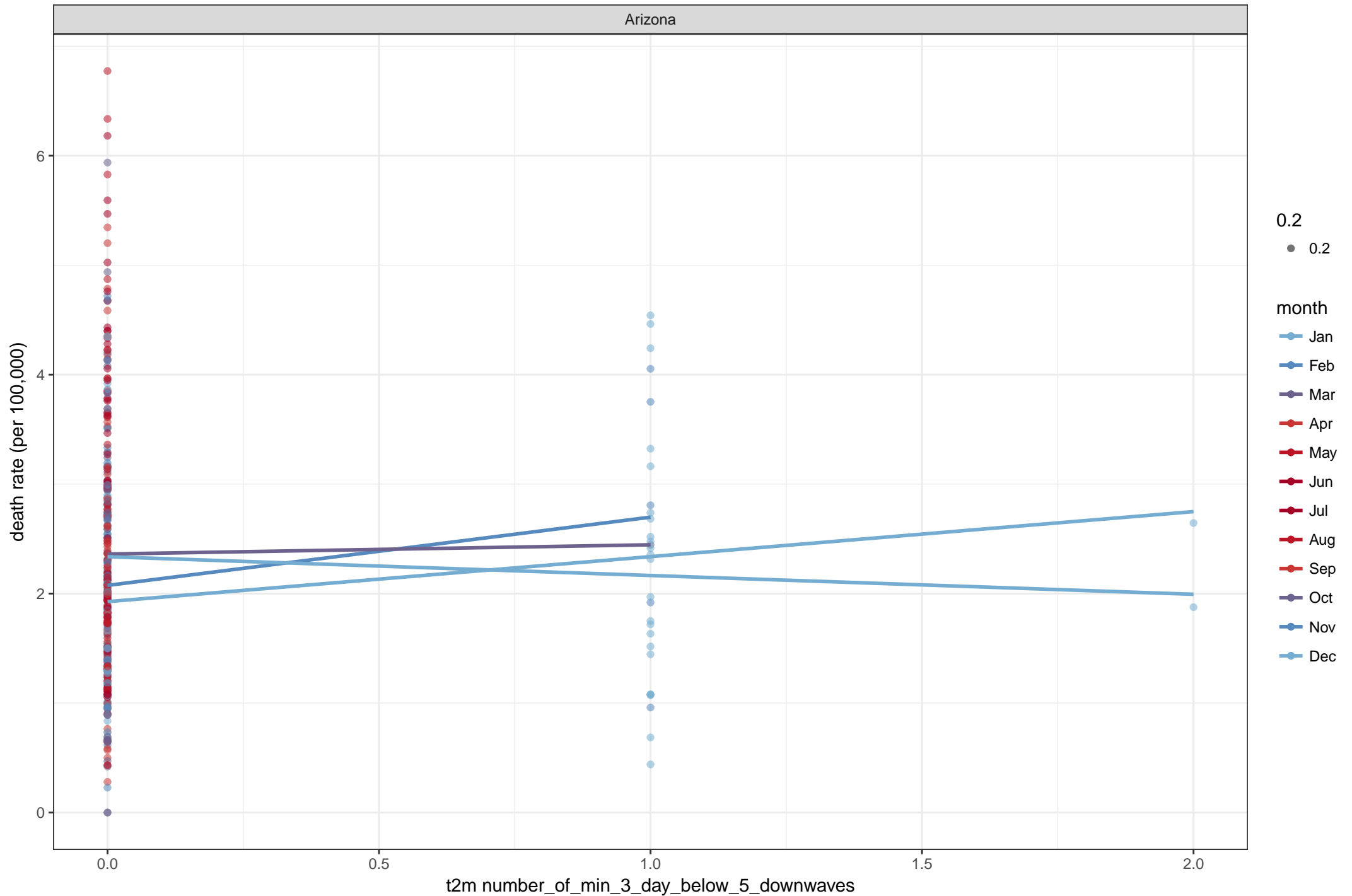


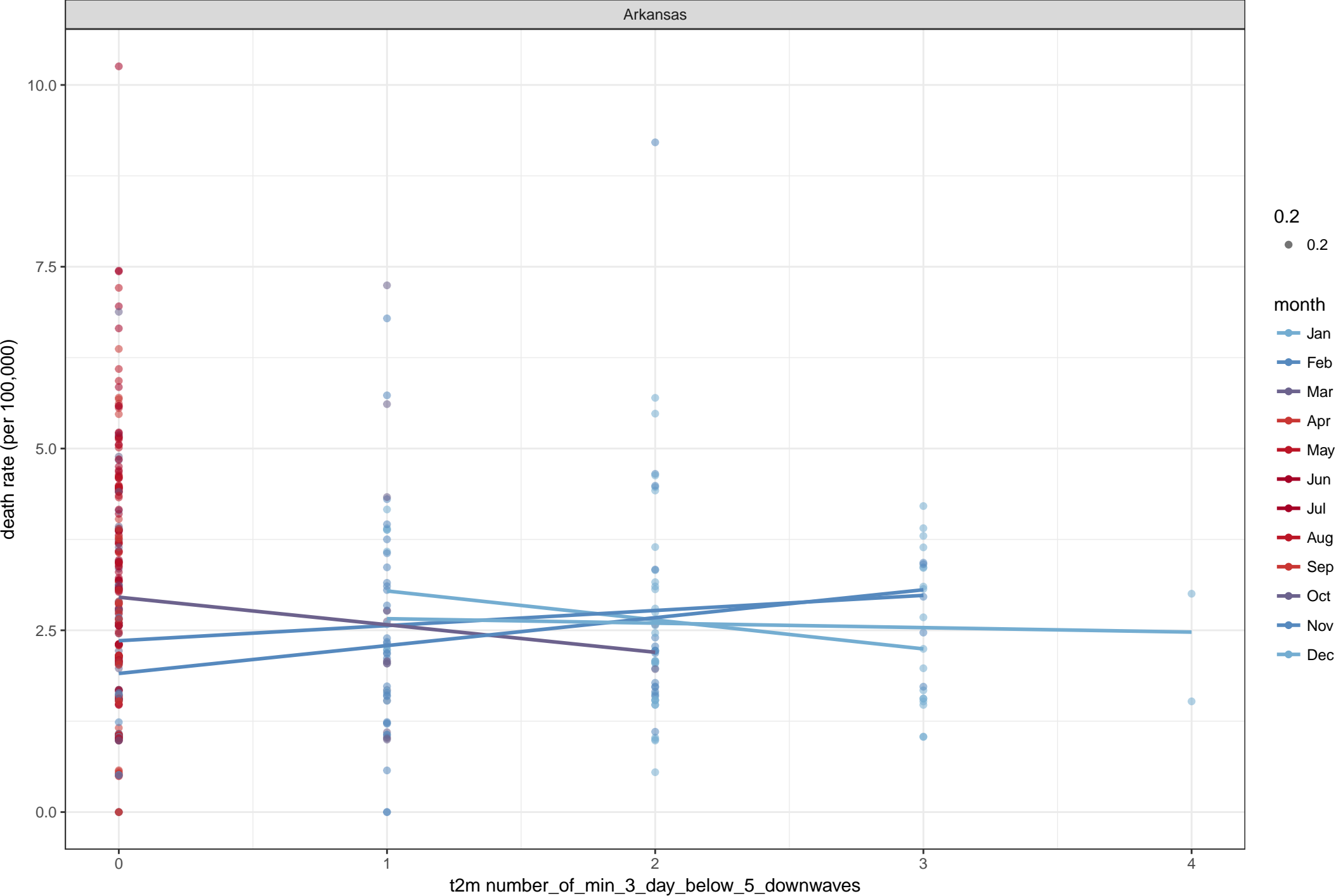
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



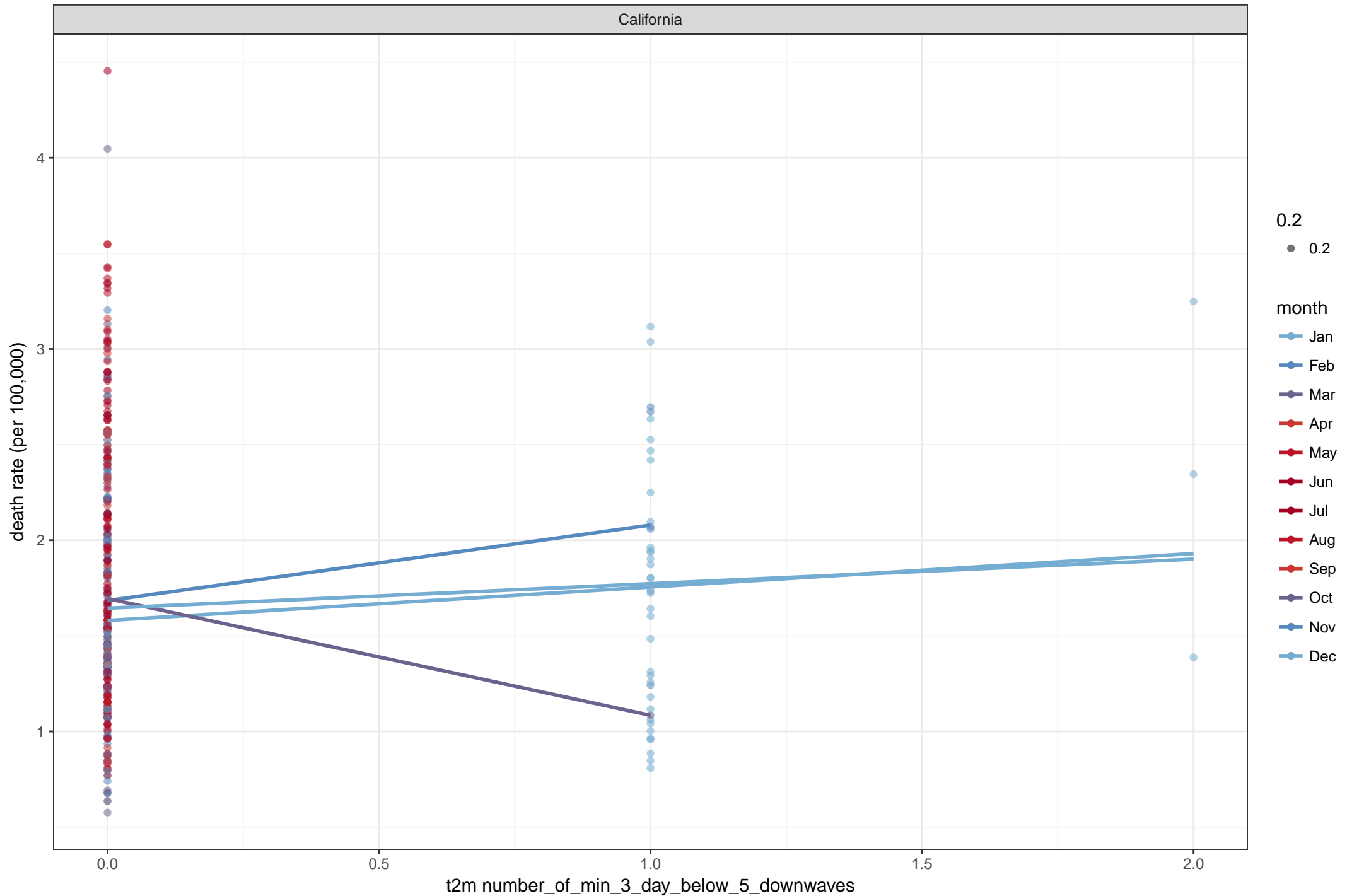
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



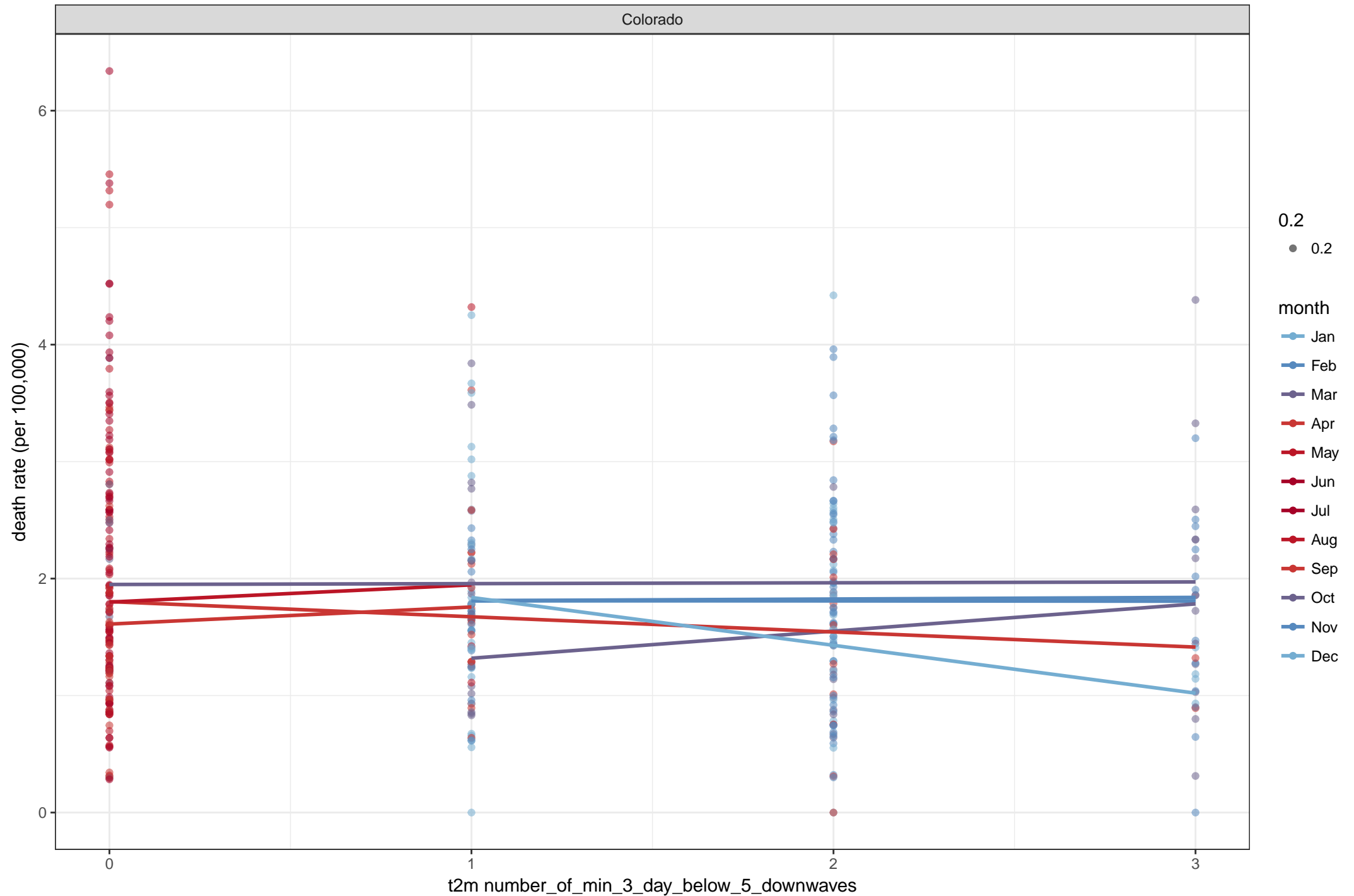
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



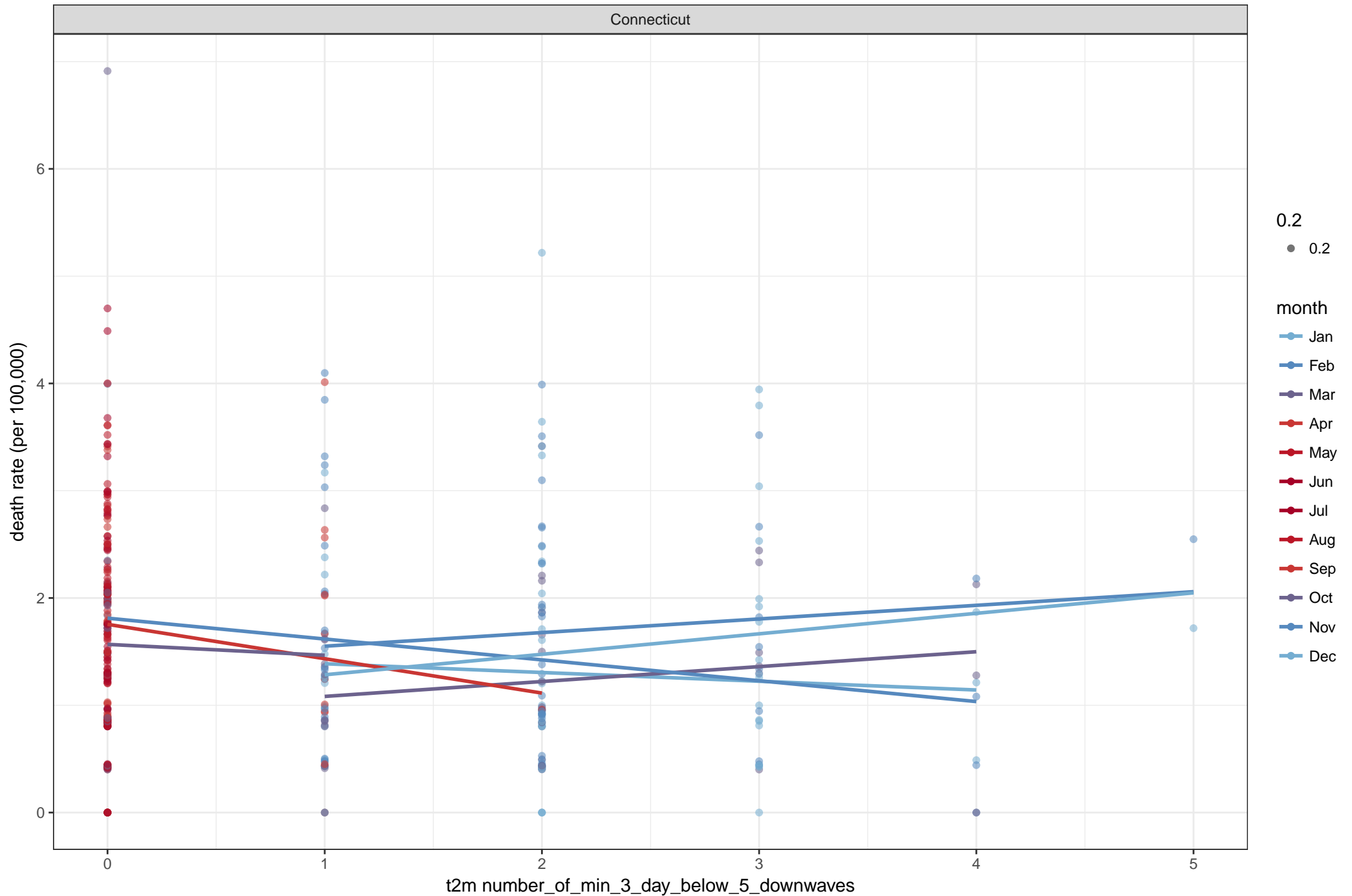
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



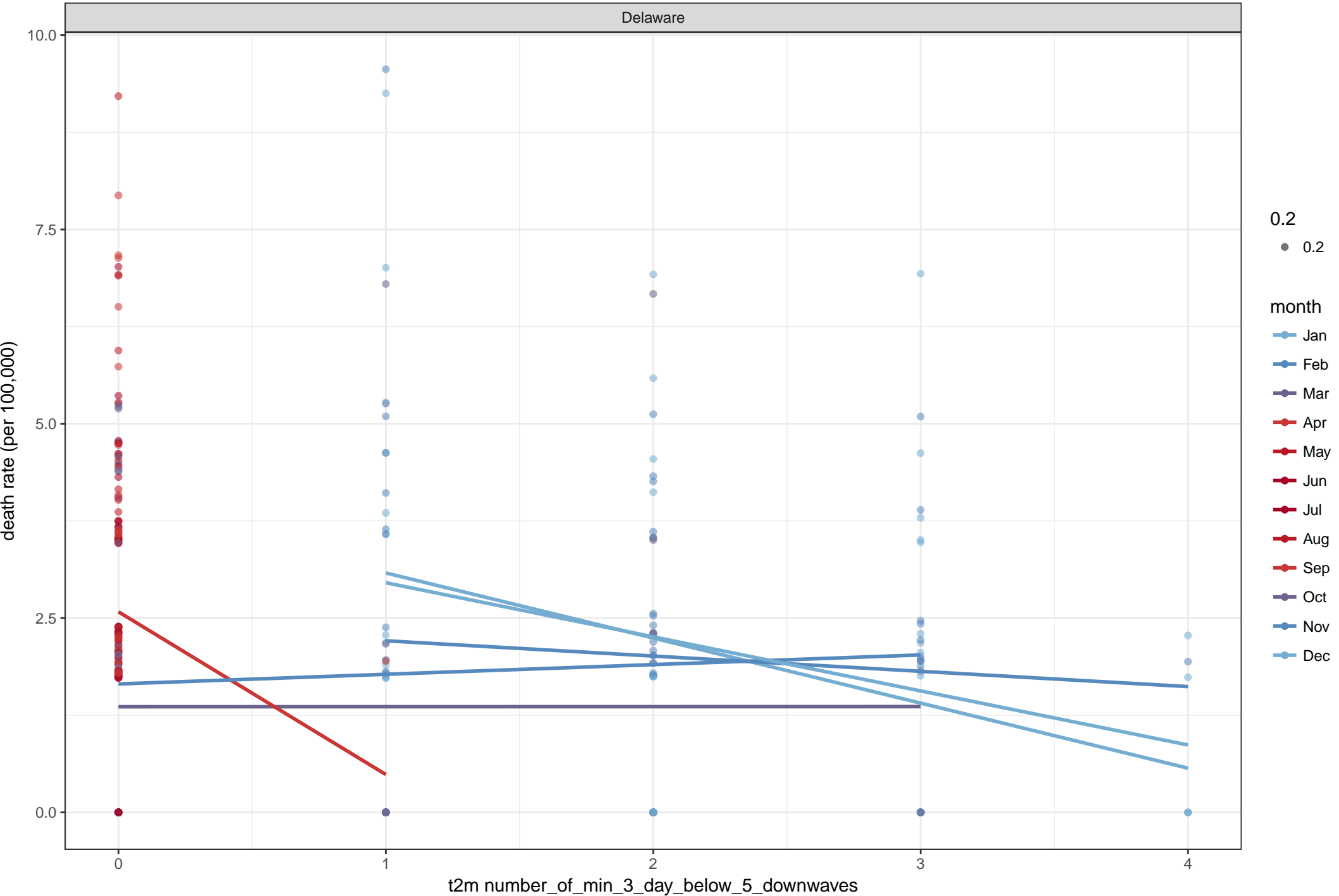
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



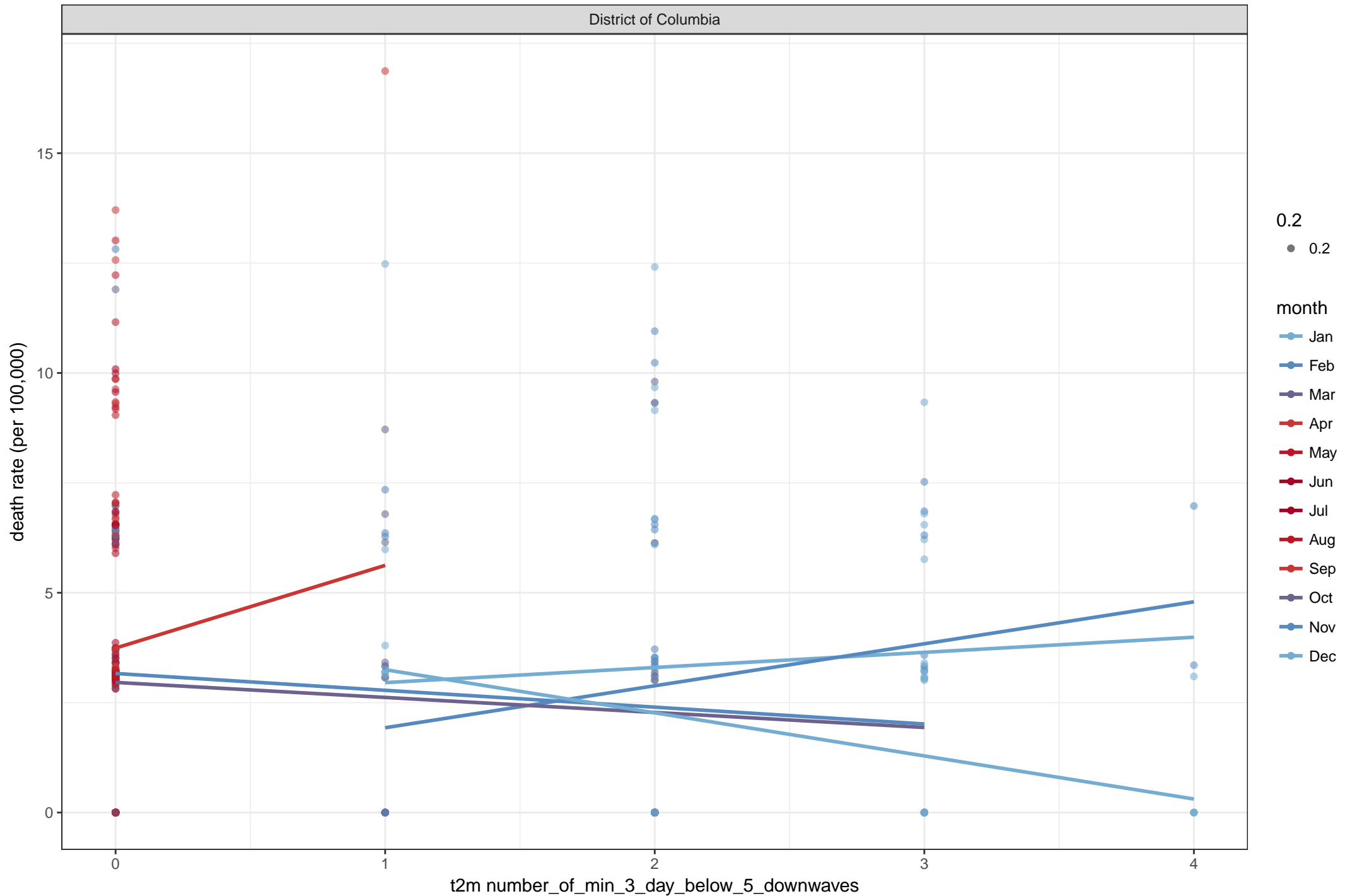
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



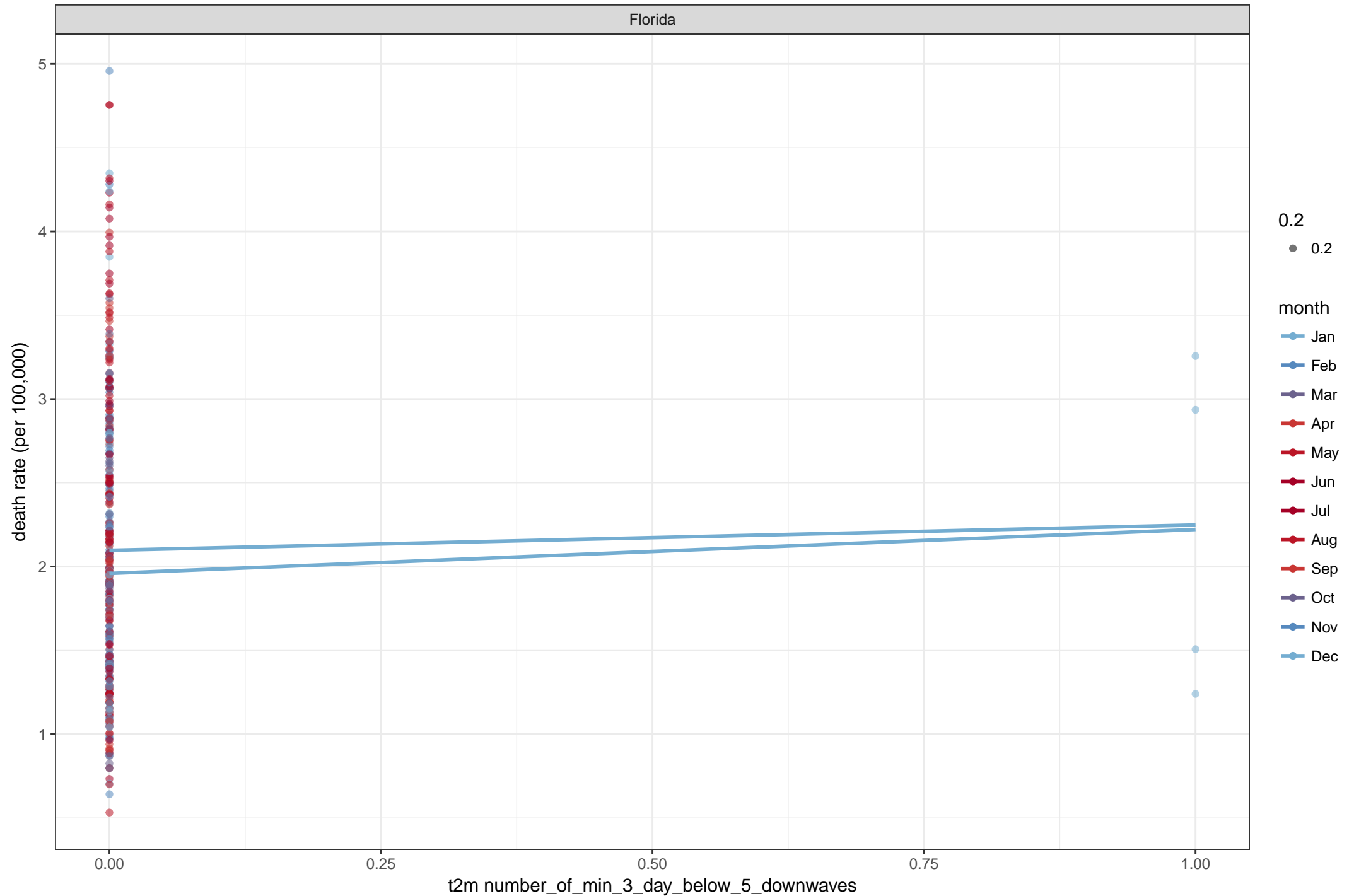
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



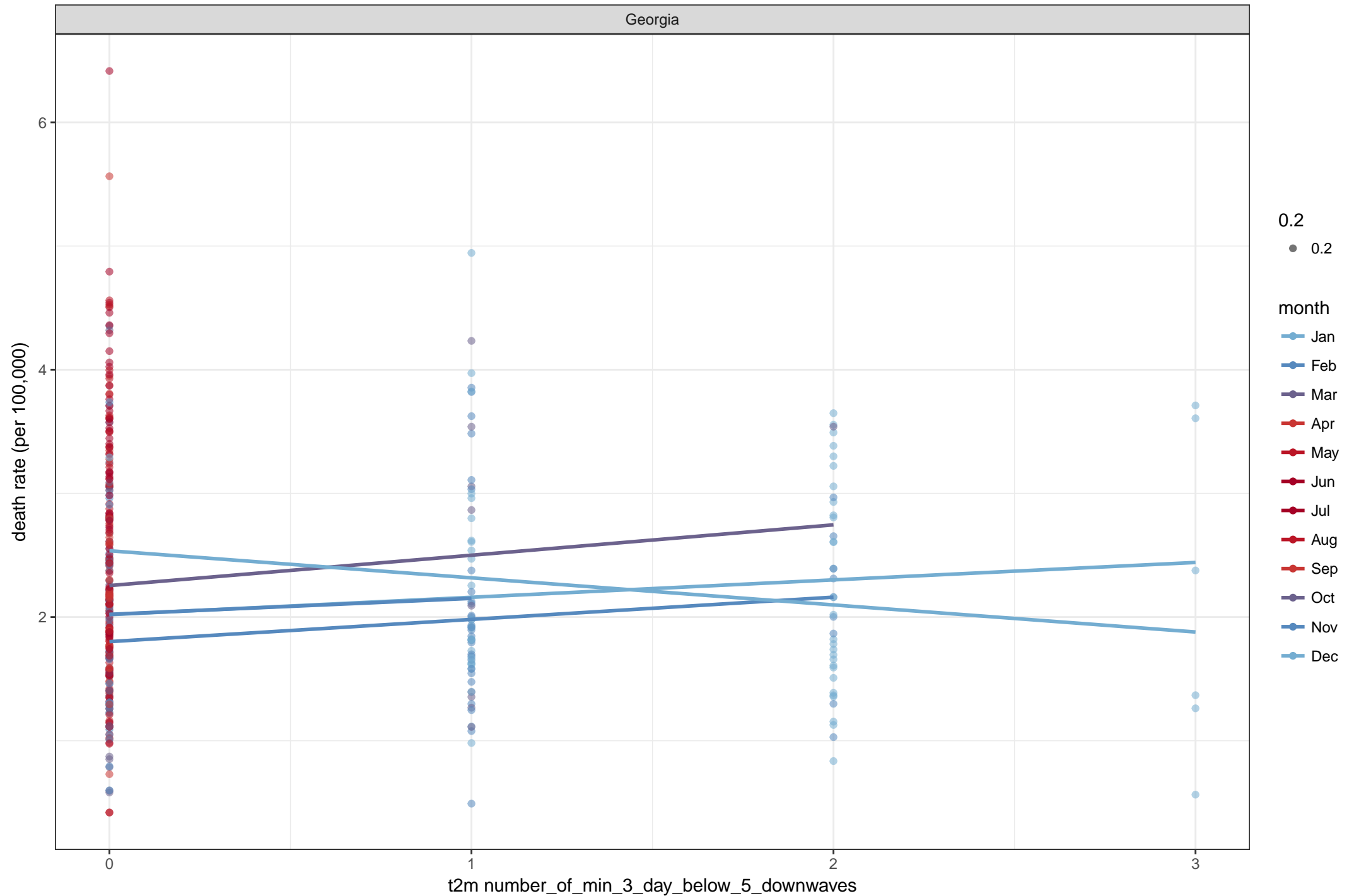
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



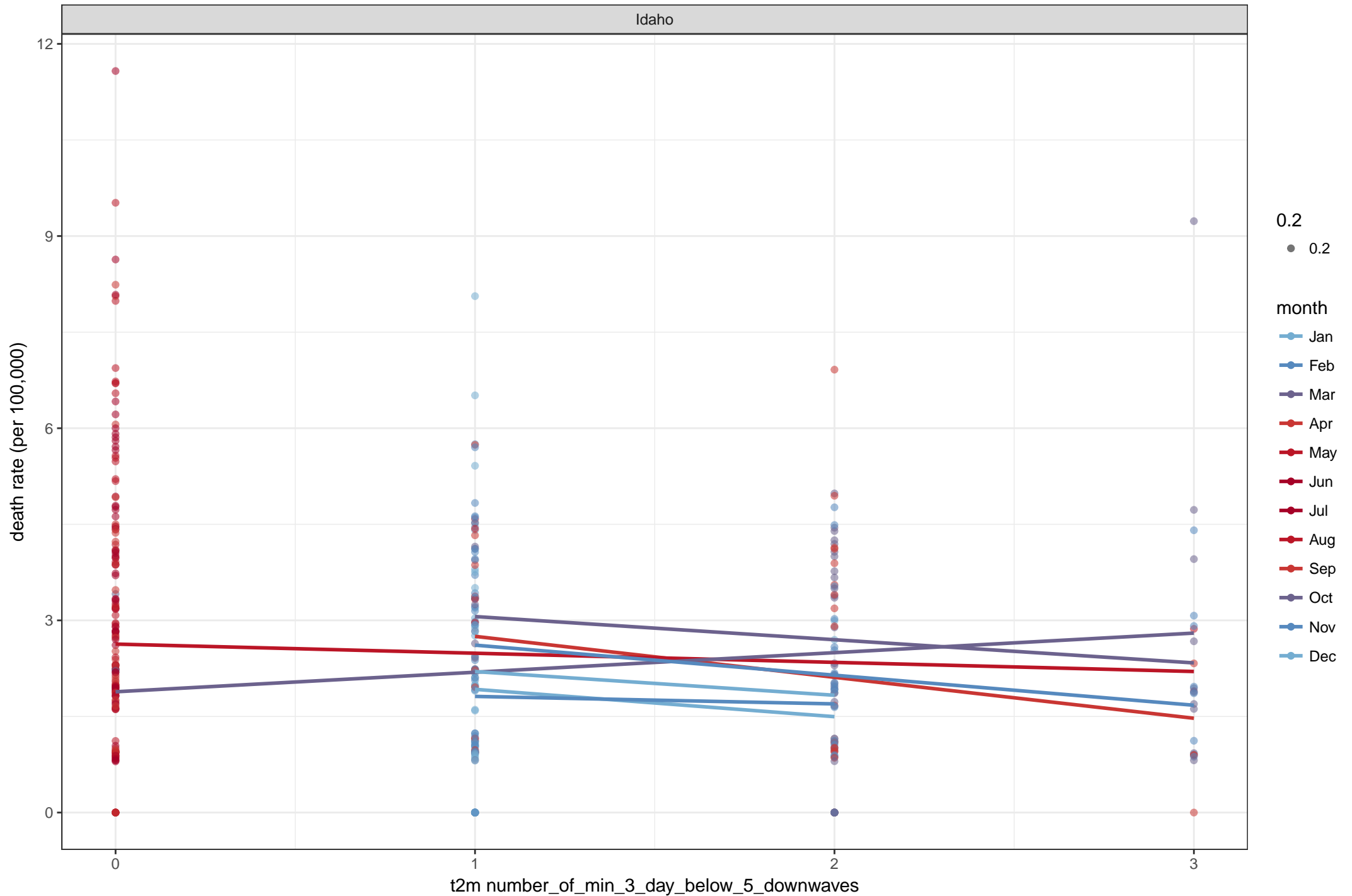
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



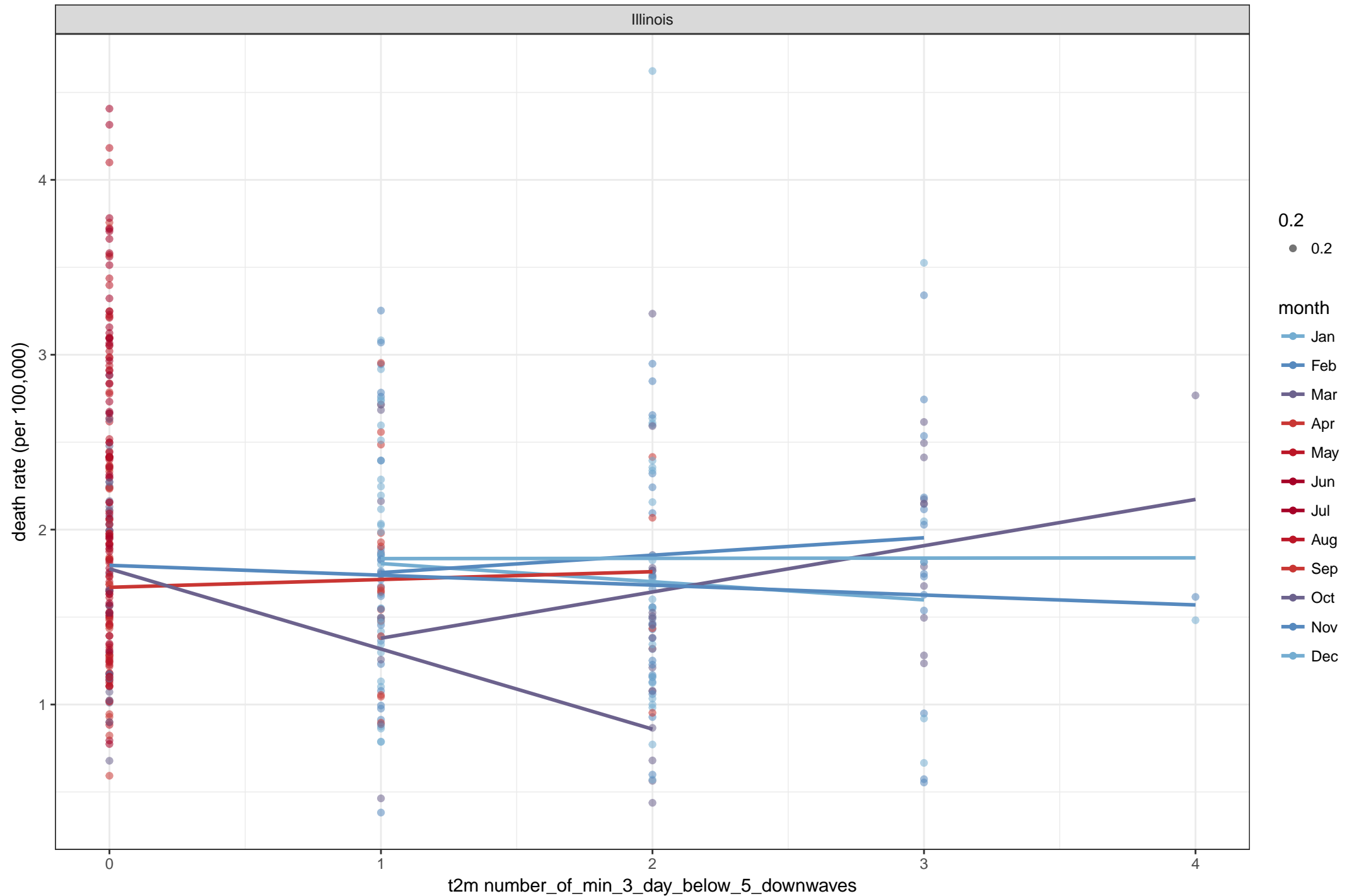
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



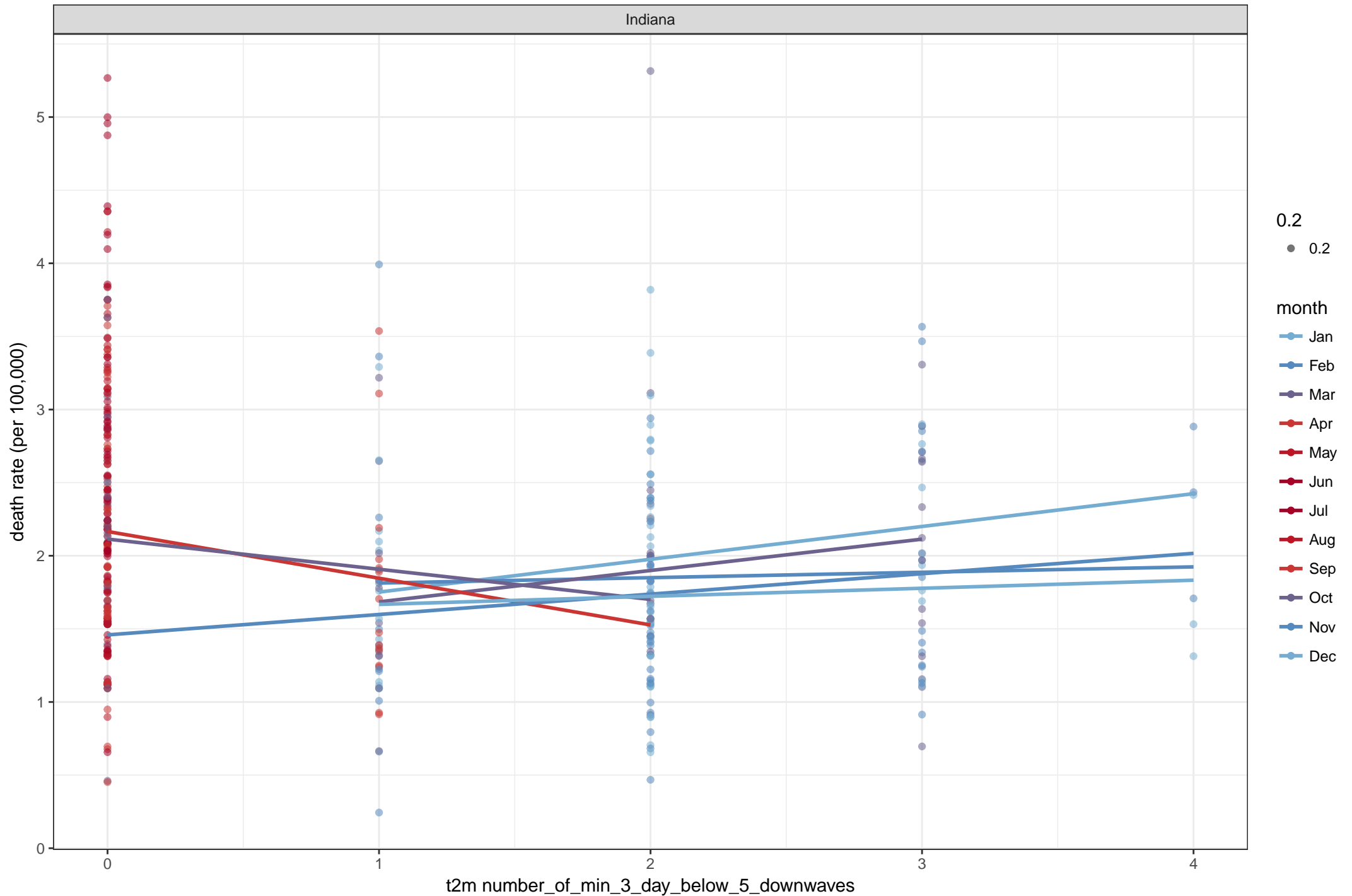
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



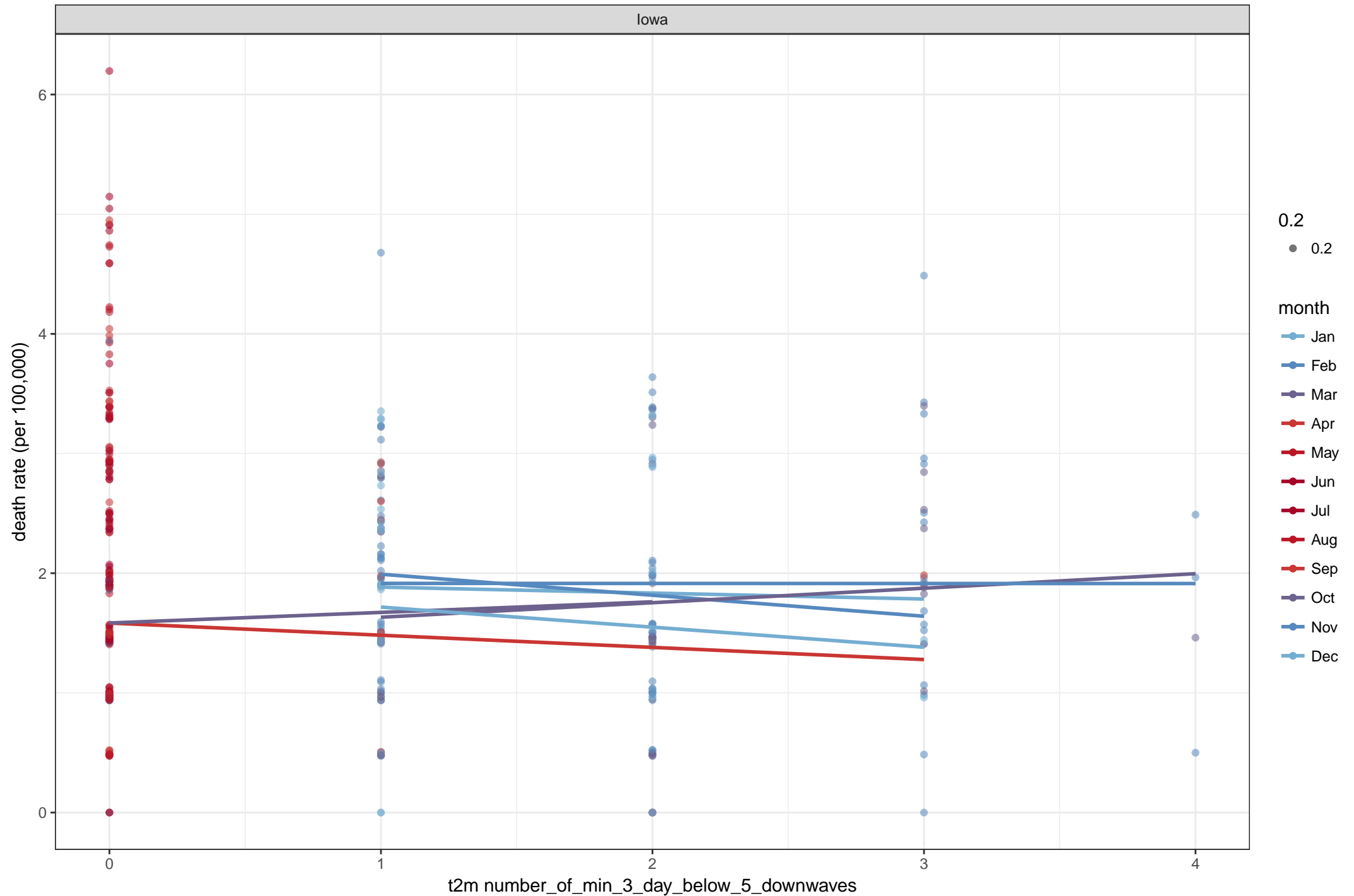
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



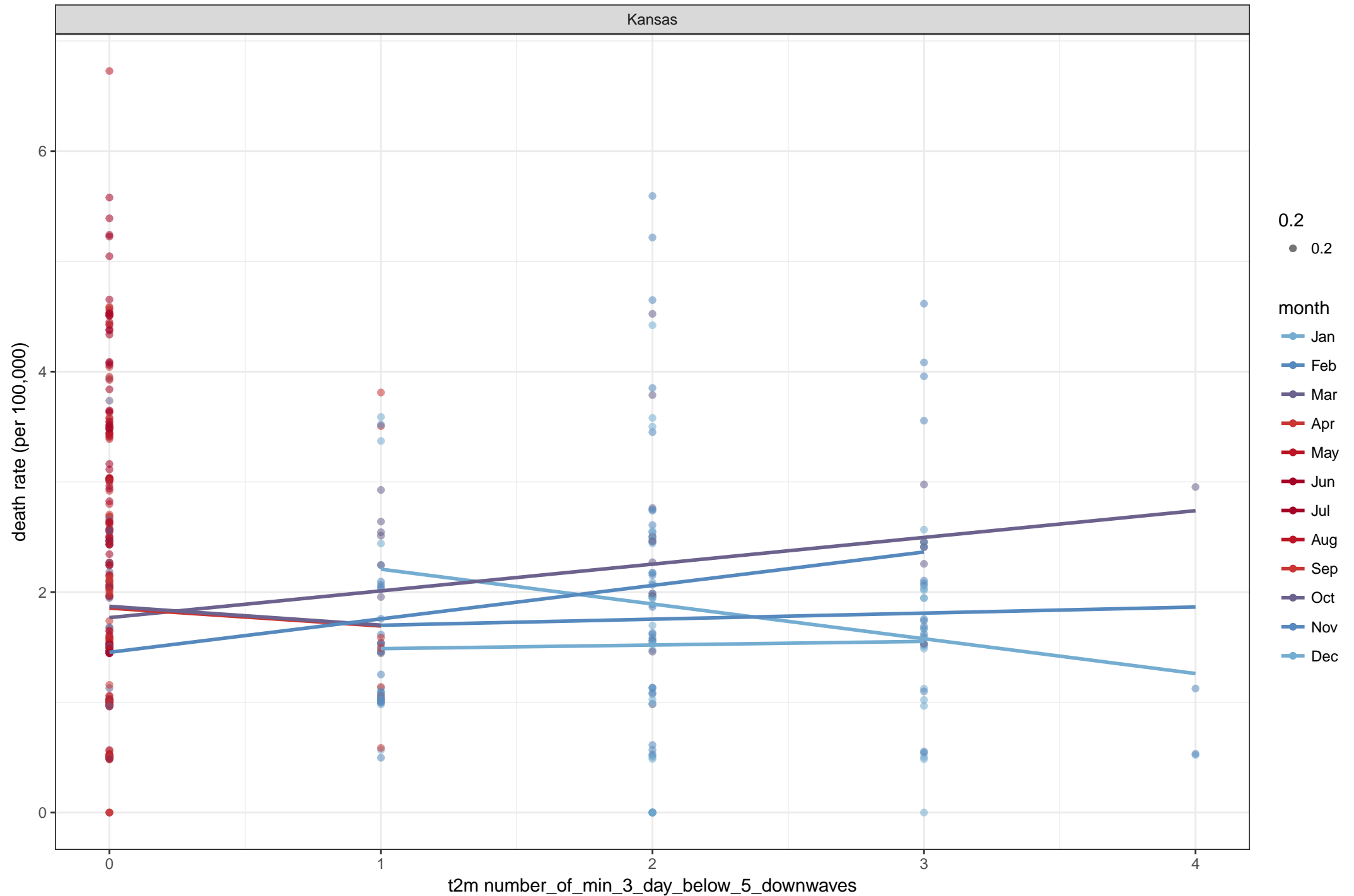
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



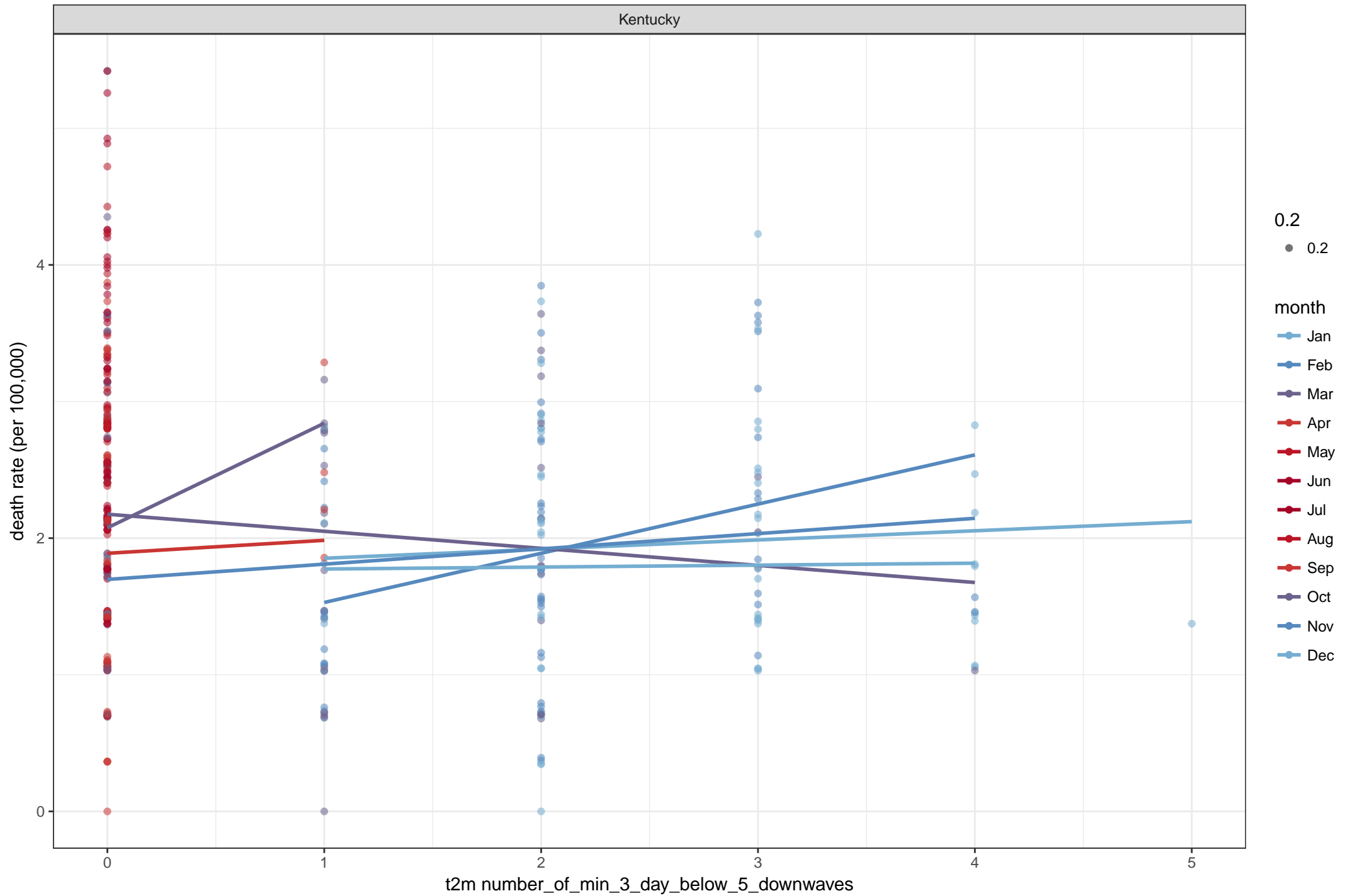
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5

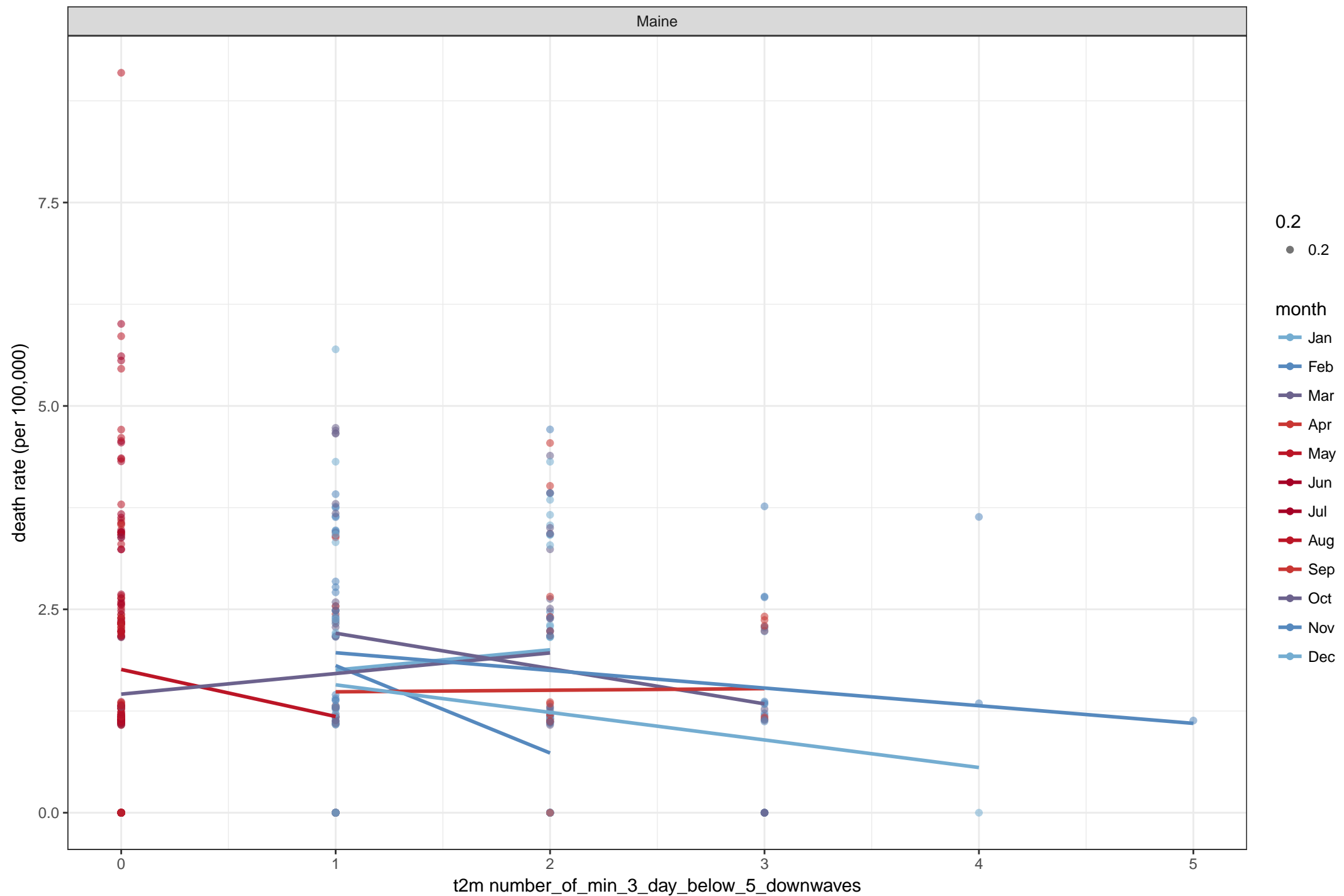


The plot displays the frequency of 't2m number_of_min_3_day_below_5_downwaves' for Louisiana across different years. The x-axis represents the count of downwaves (0, 1, 2, 3), and the y-axis represents the frequency. The data is color-coded by year, with lines connecting the points for each year. The distribution is heavily skewed towards zero downwaves, with most years showing a high frequency at x=0 and very low frequencies at x=1, x=2, and x=3. The 2020 data (darkest blue) shows a slightly higher frequency at x=1 compared to other years, while the 1950 data (dark red) shows a very high frequency at x=0.

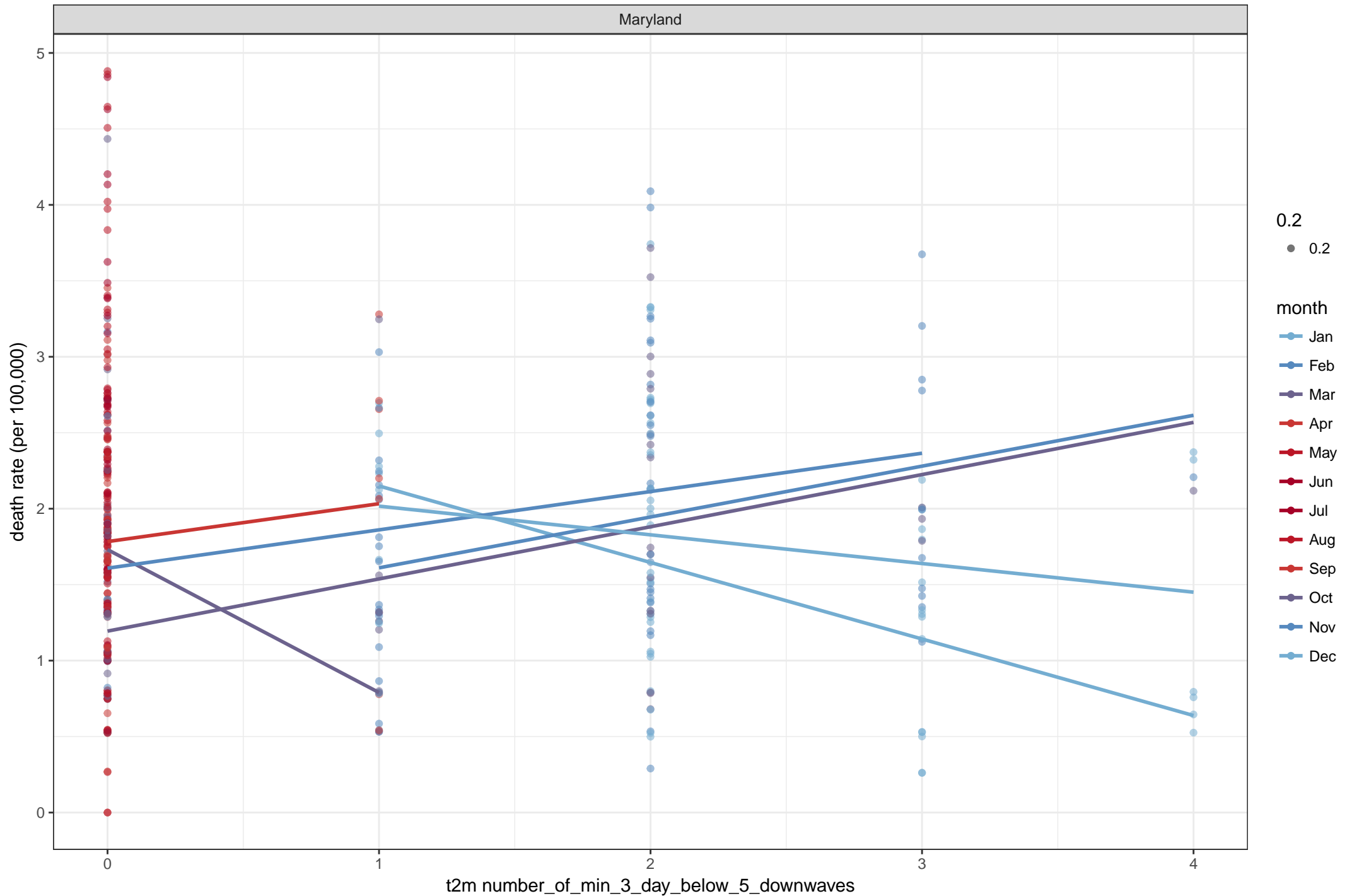
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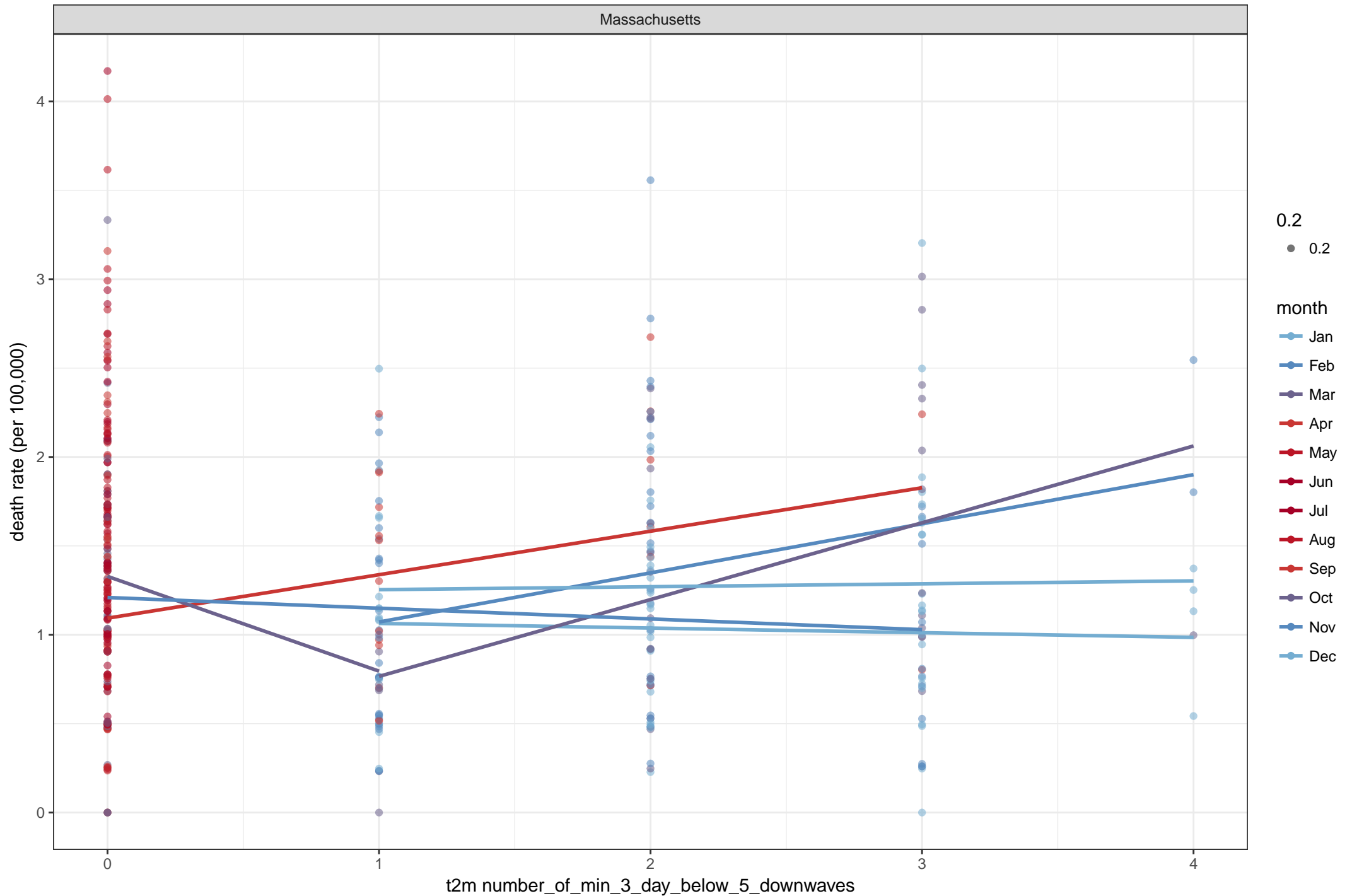
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



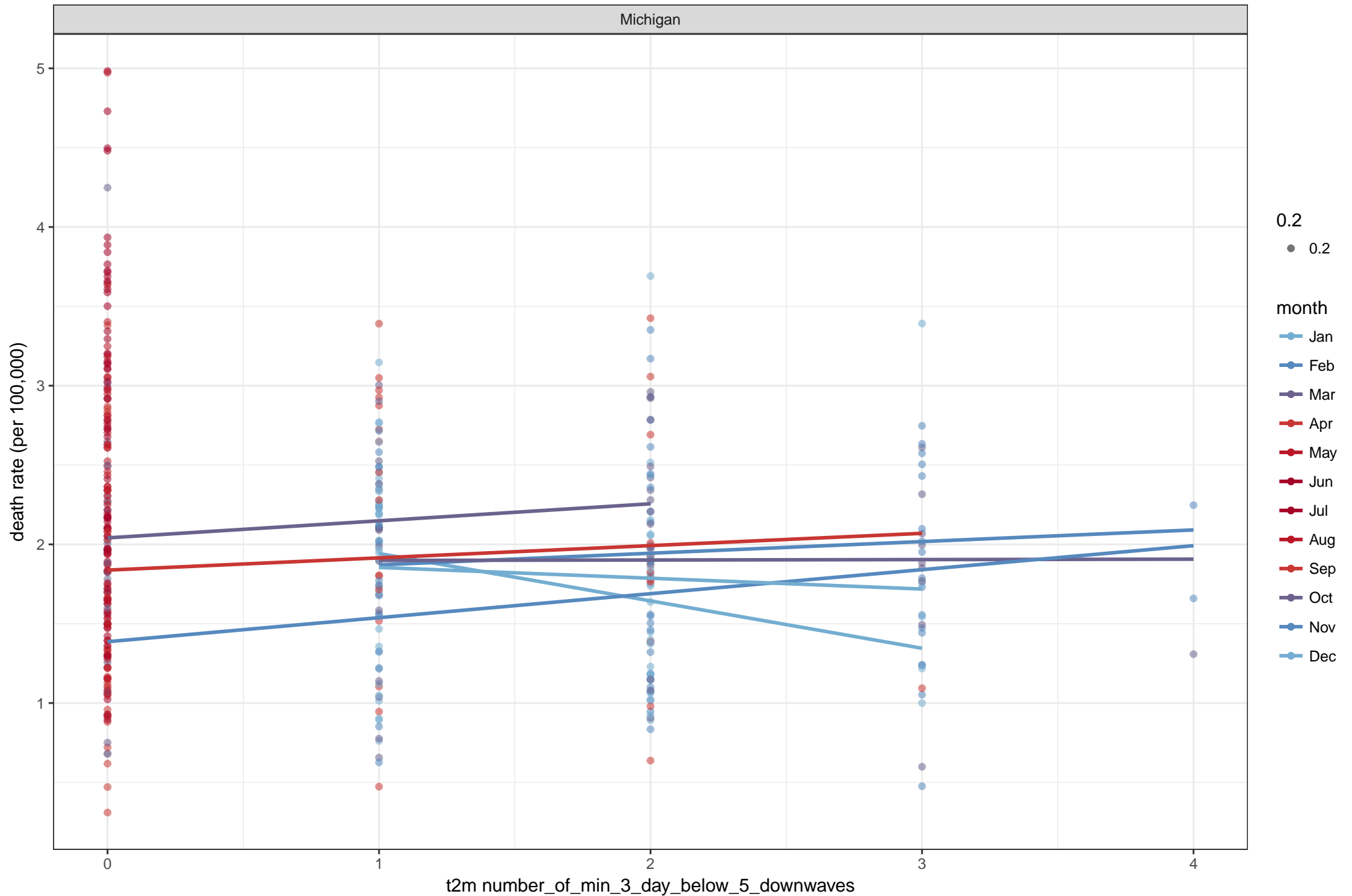
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



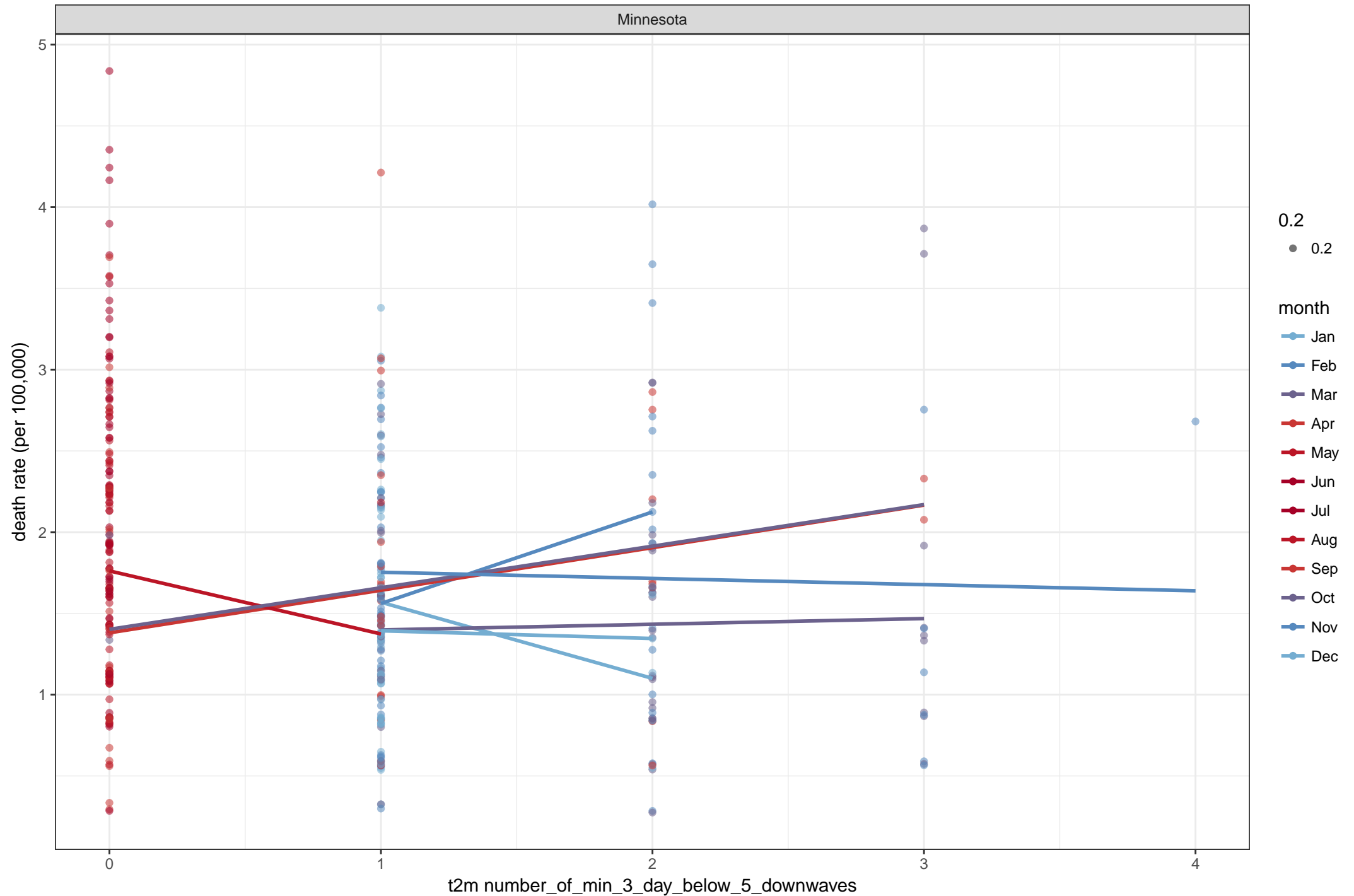
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



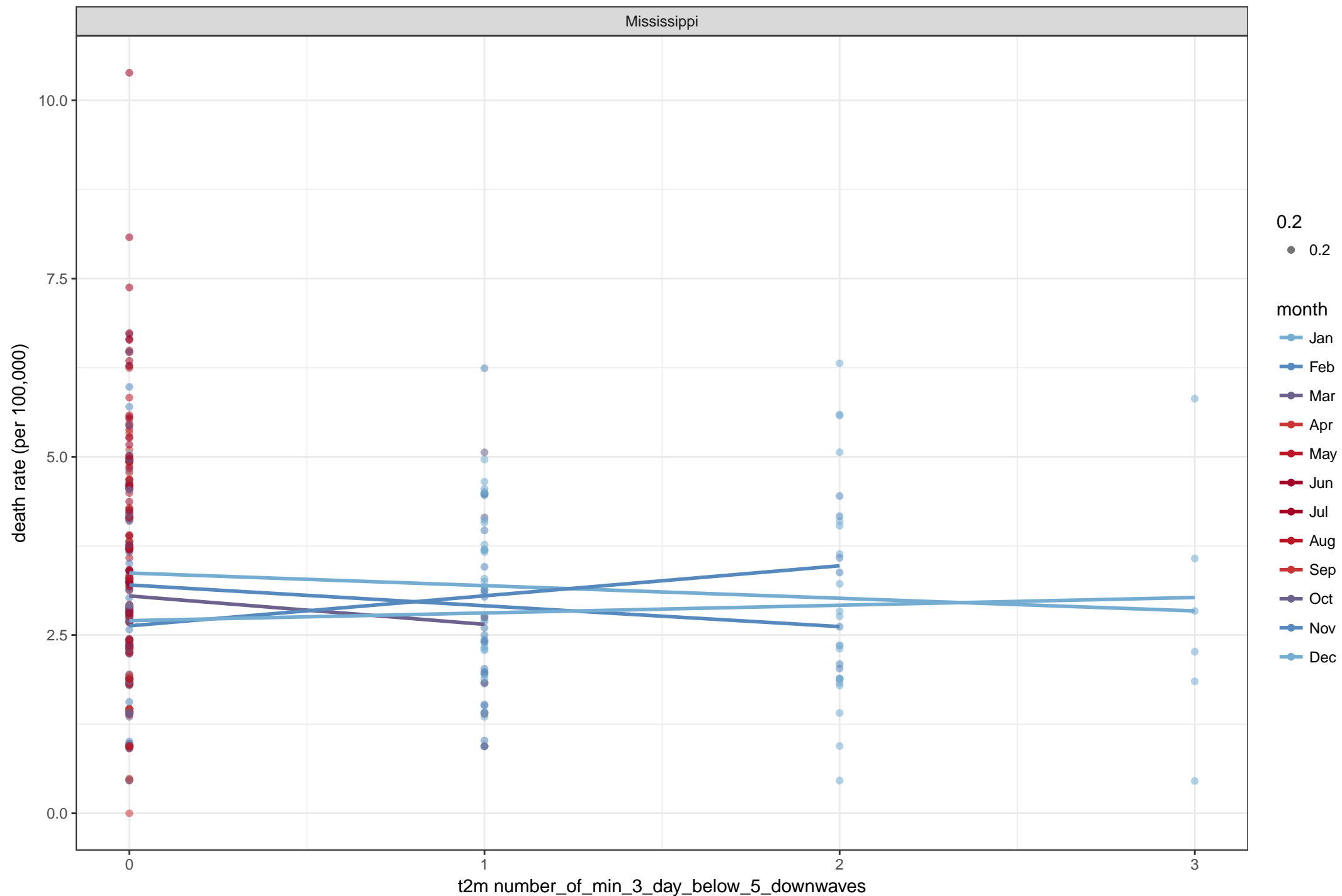
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



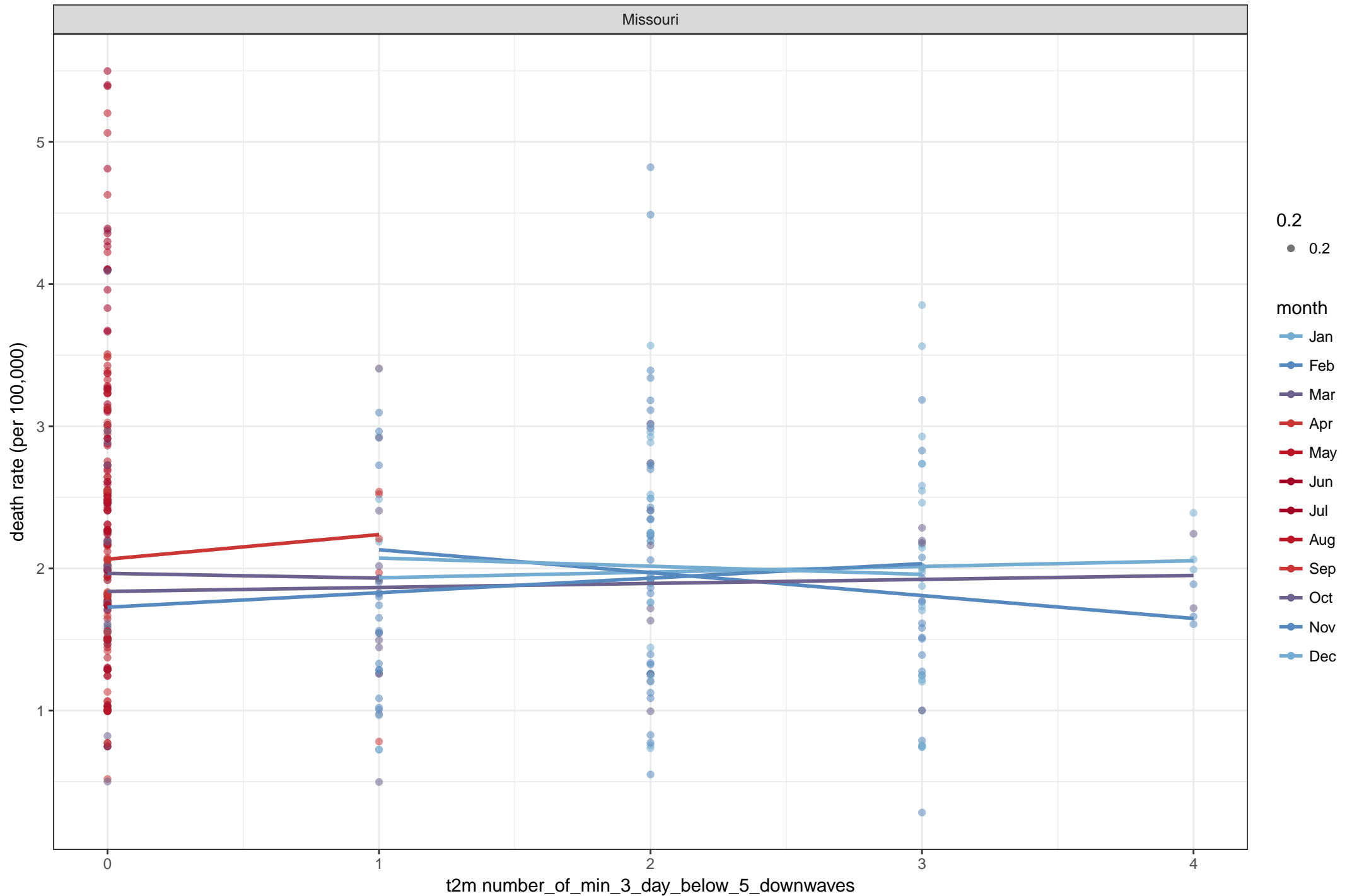
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



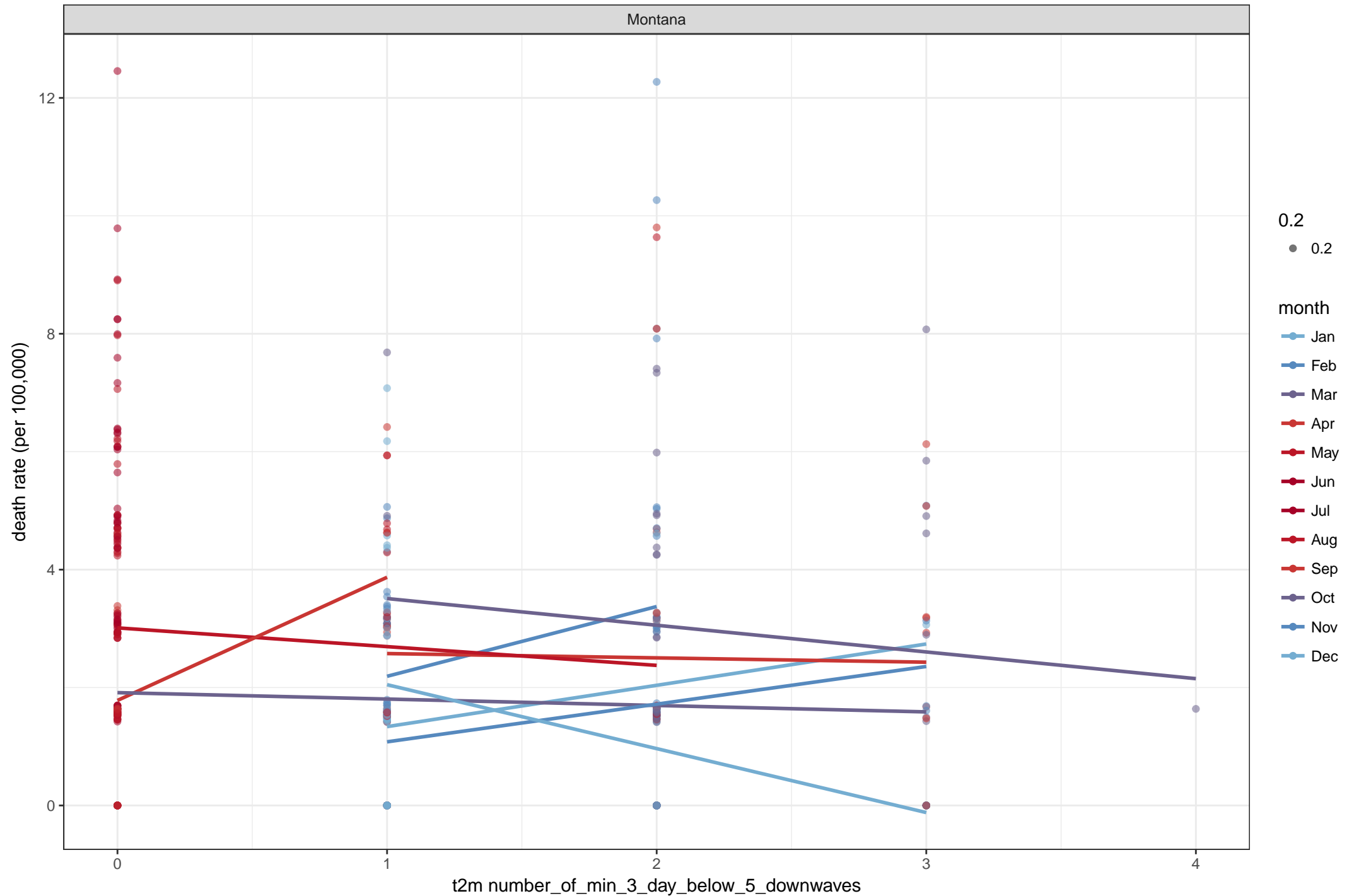
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5

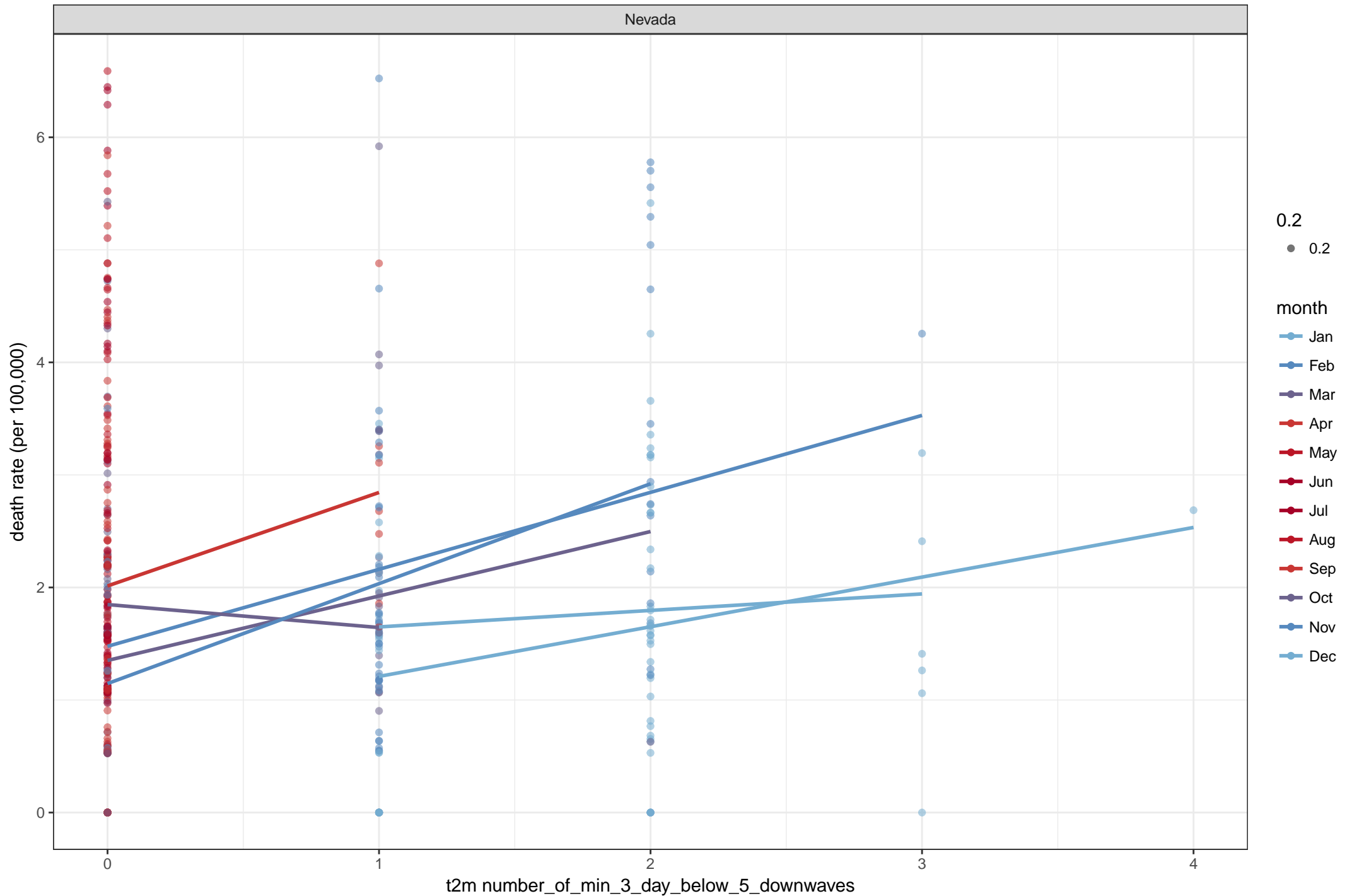


The figure is a scatter plot titled "Nebraska". The x-axis is labeled "t2m number_of_min_3_day_below_5_downwaves" and has major ticks at 0, 1, 2, 3, and 4. The y-axis is unlabeled but has a grid with 10 major intervals. The plot contains a large number of data points, mostly clustered at x=0 and x=1. Several lines are plotted, including a prominent red line that starts at a high y-value at x=0 and decreases sharply to a low y-value at x=1. Other lines in blue and purple show various trends, some increasing and some decreasing as x increases. The data points are colored in shades of red, blue, and purple, corresponding to the lines.

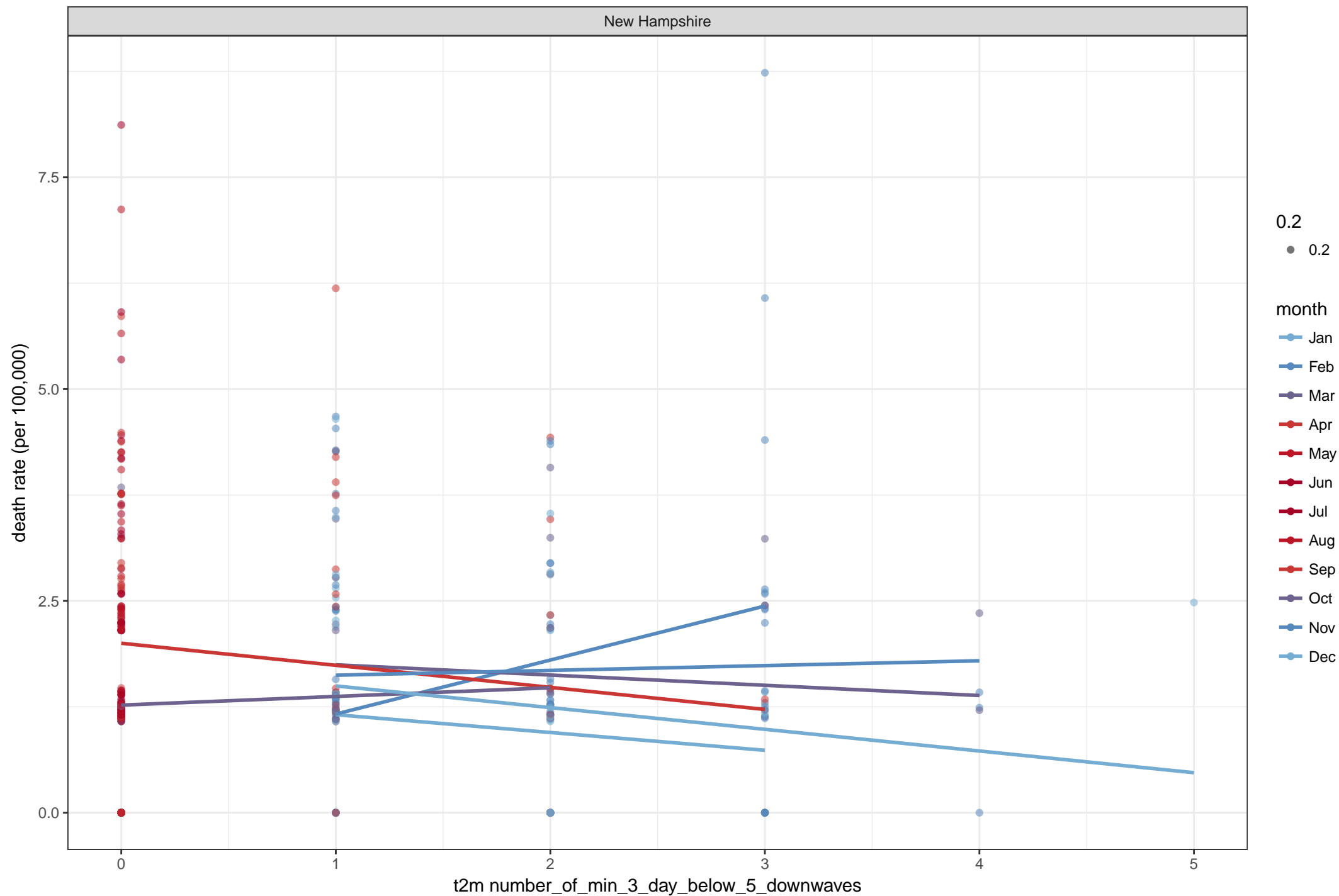
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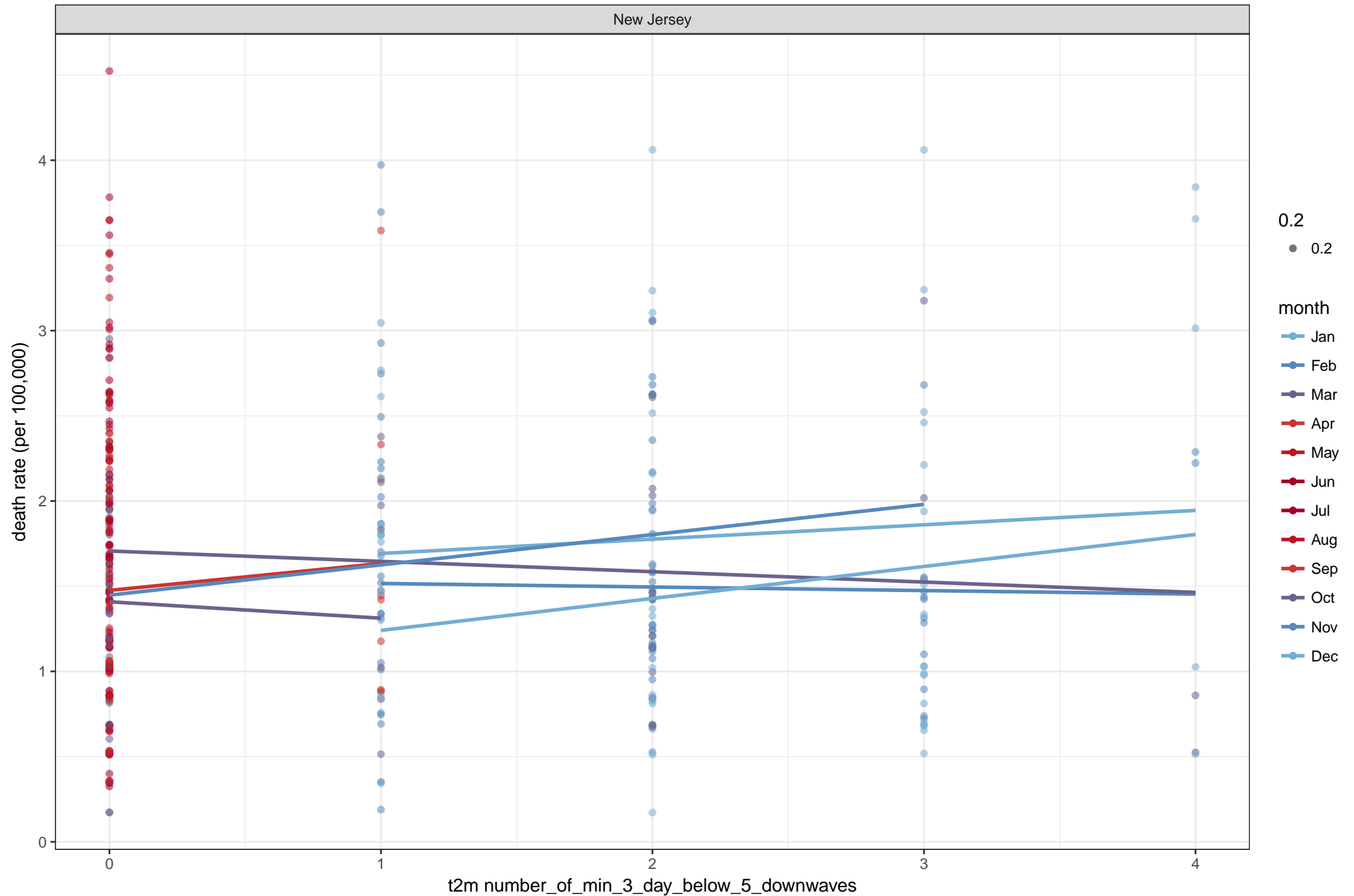
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



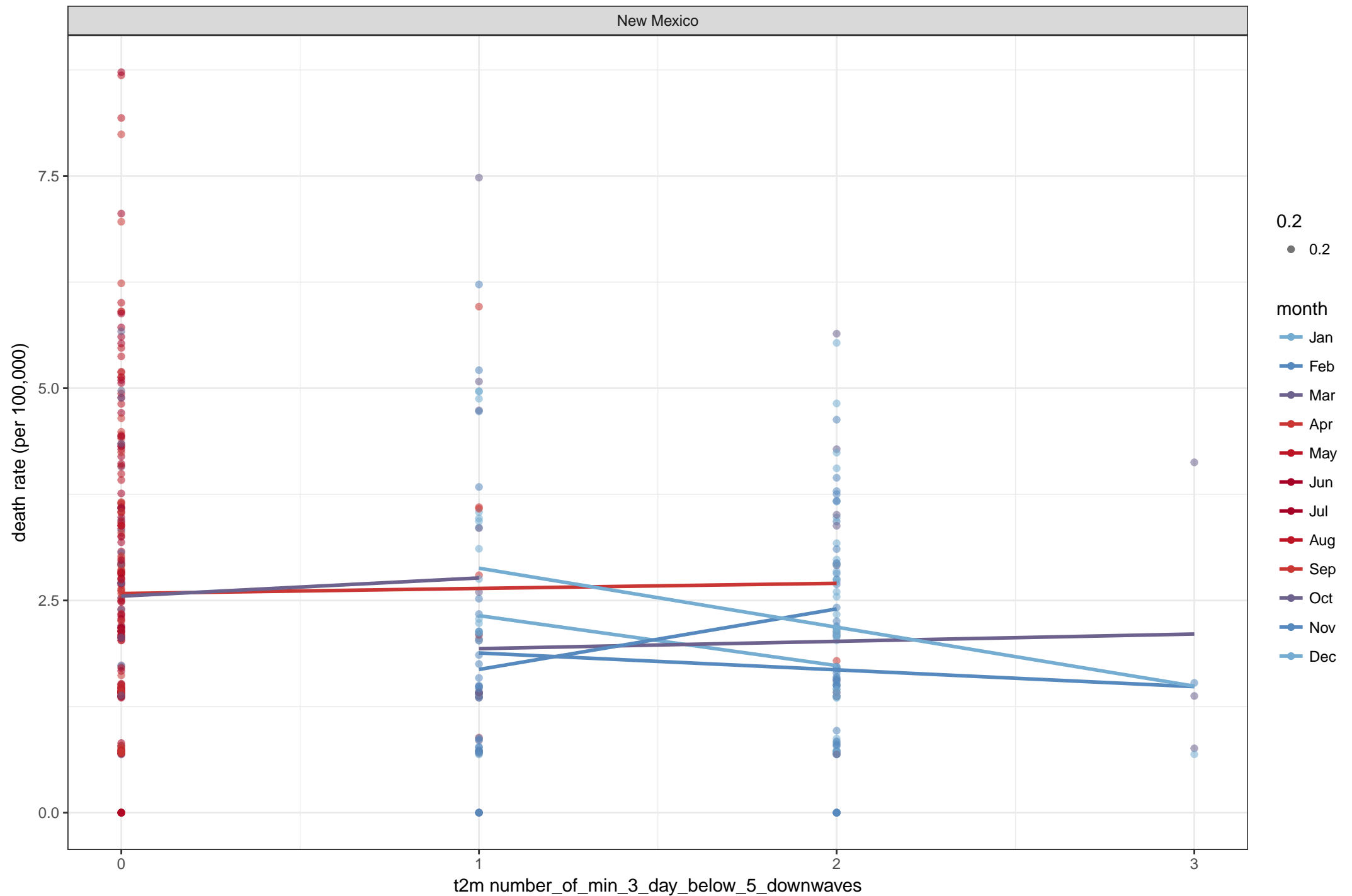
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



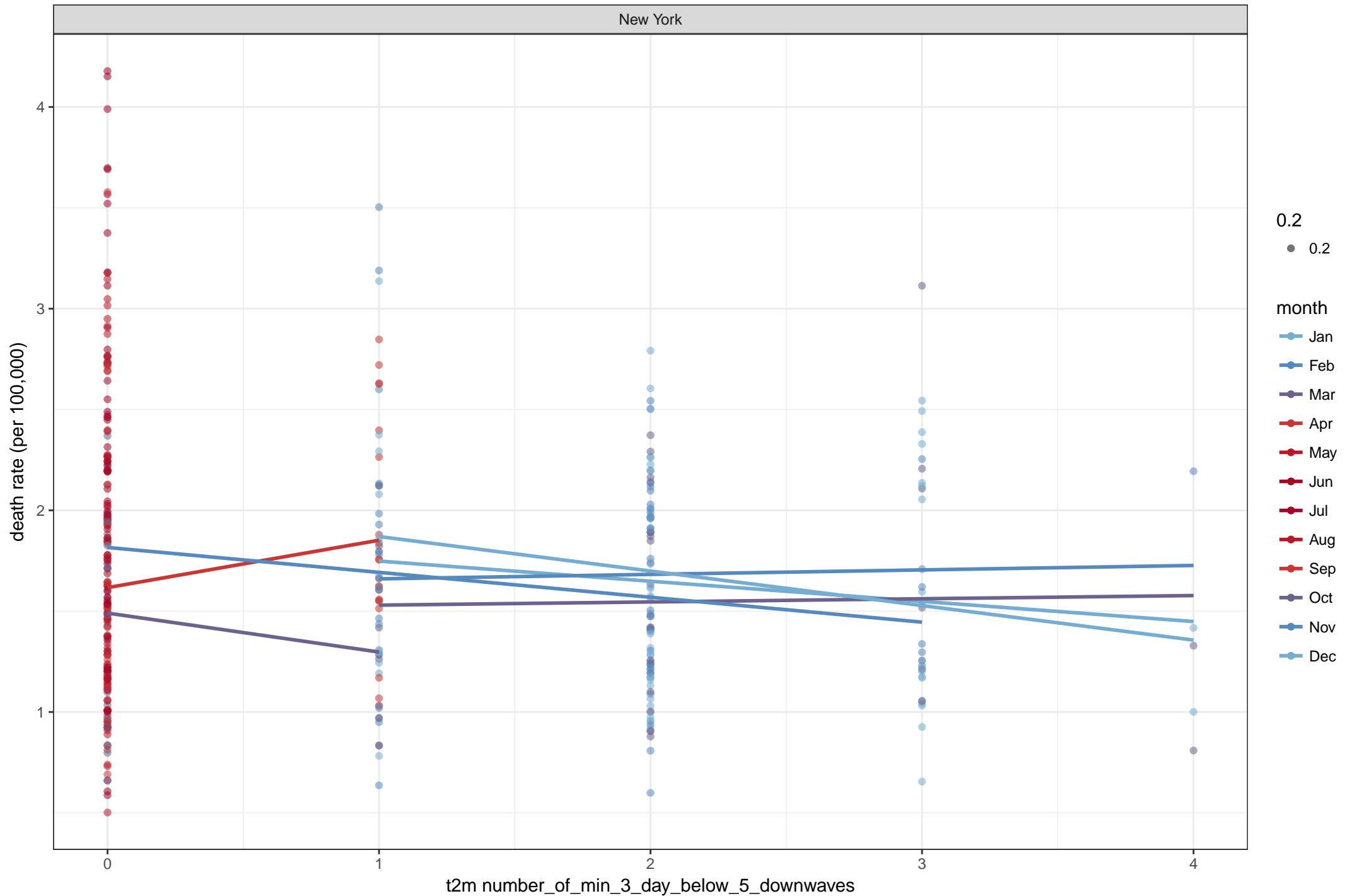
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



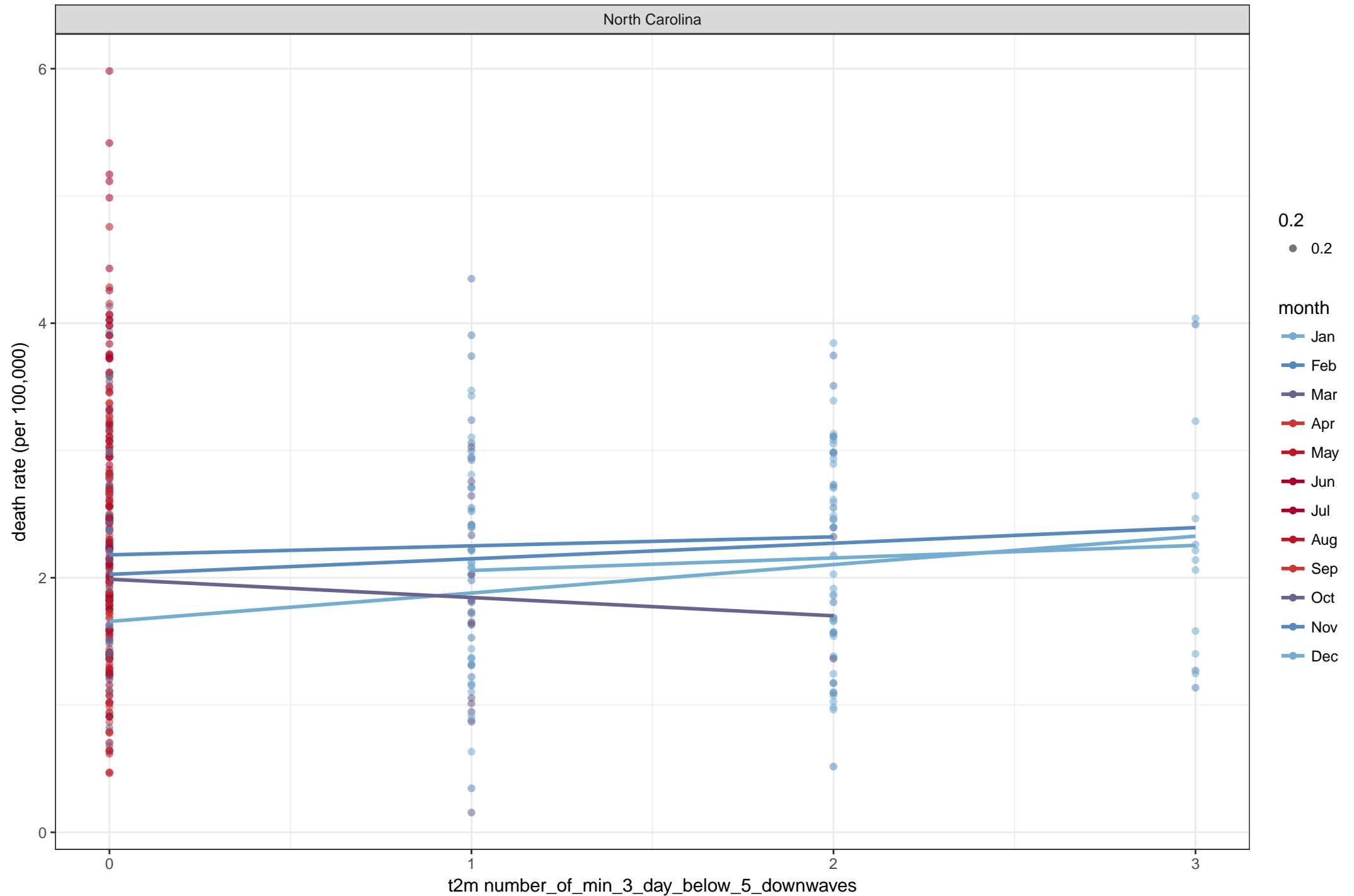
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



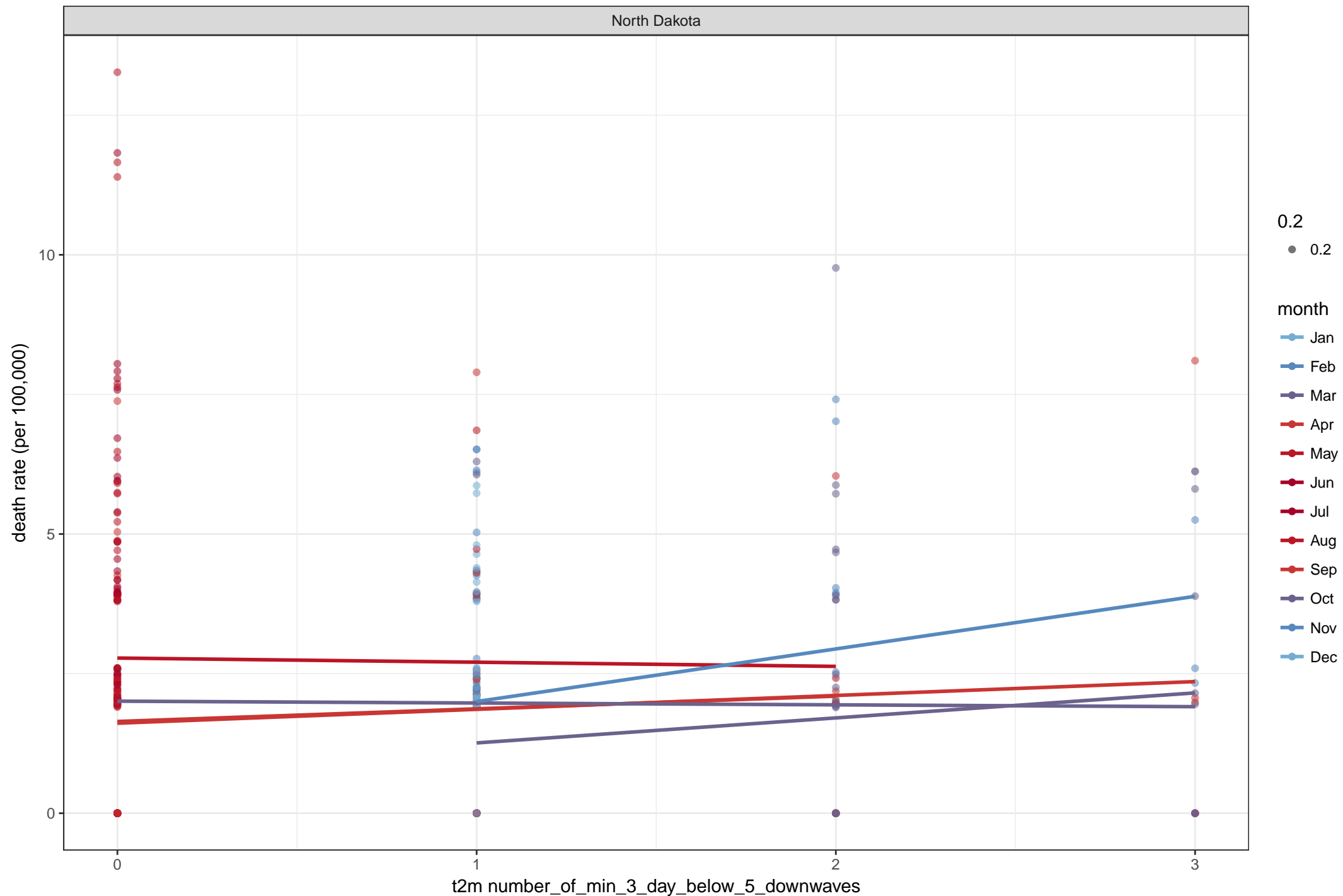
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



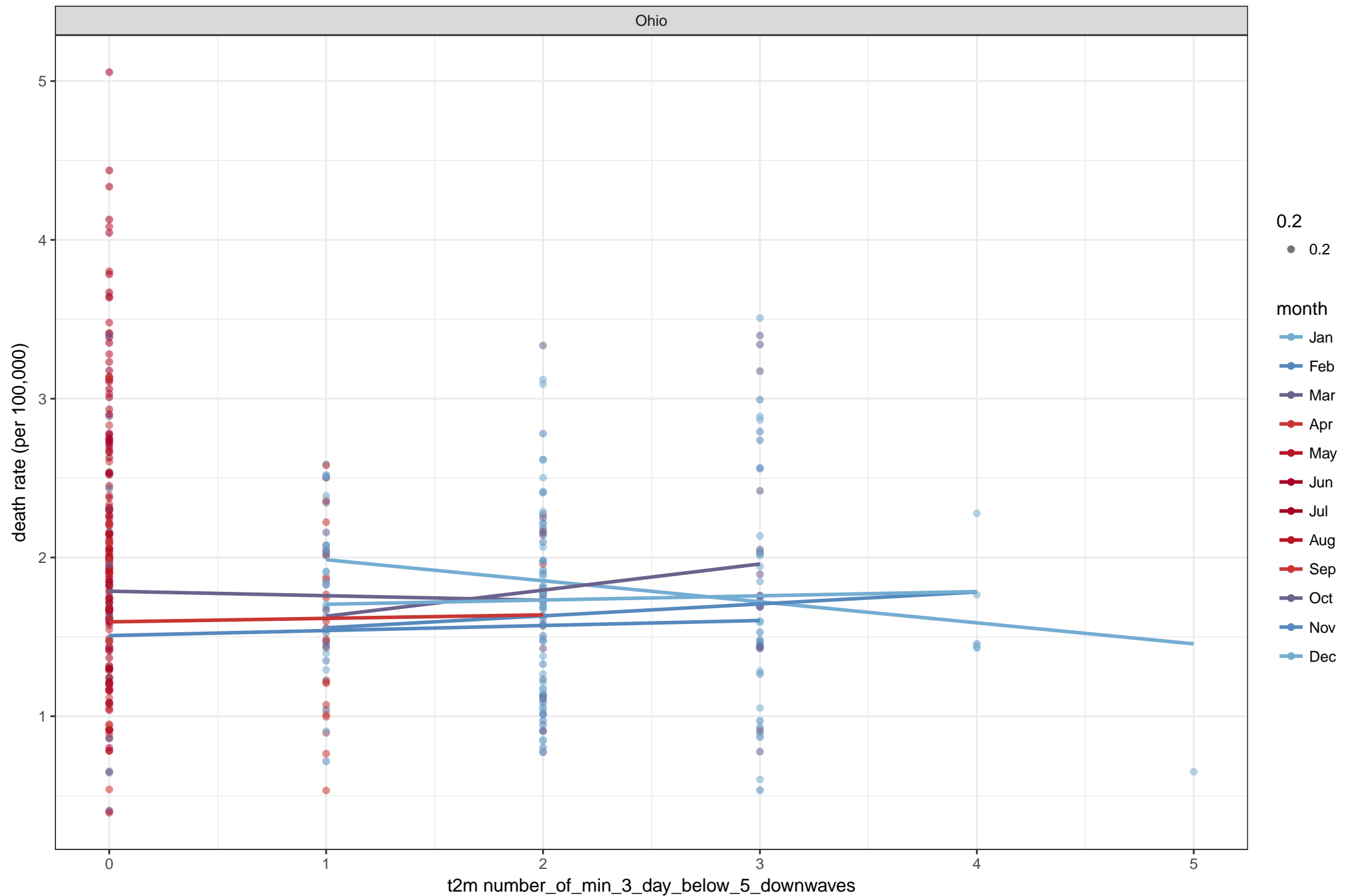
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



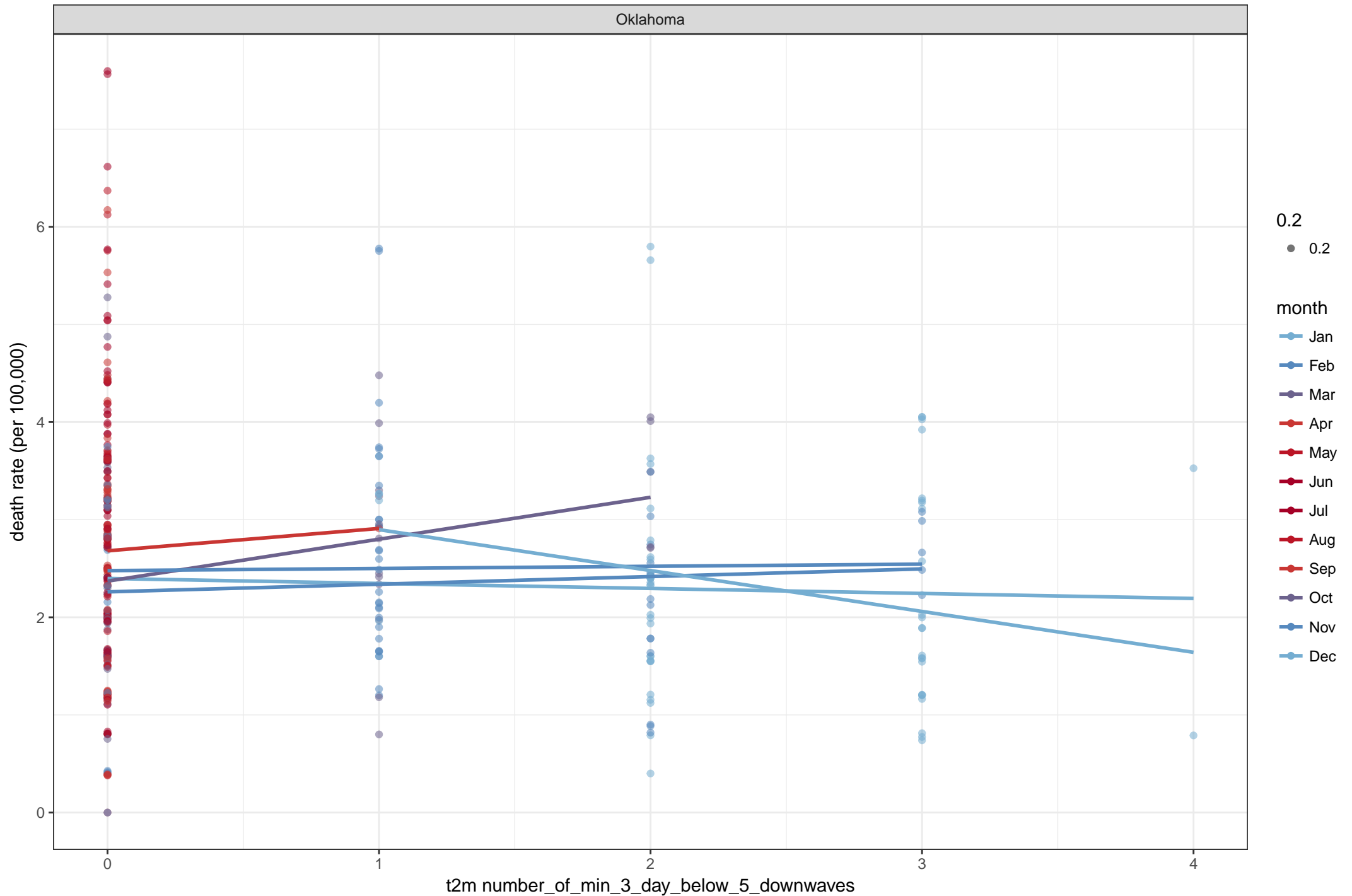
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



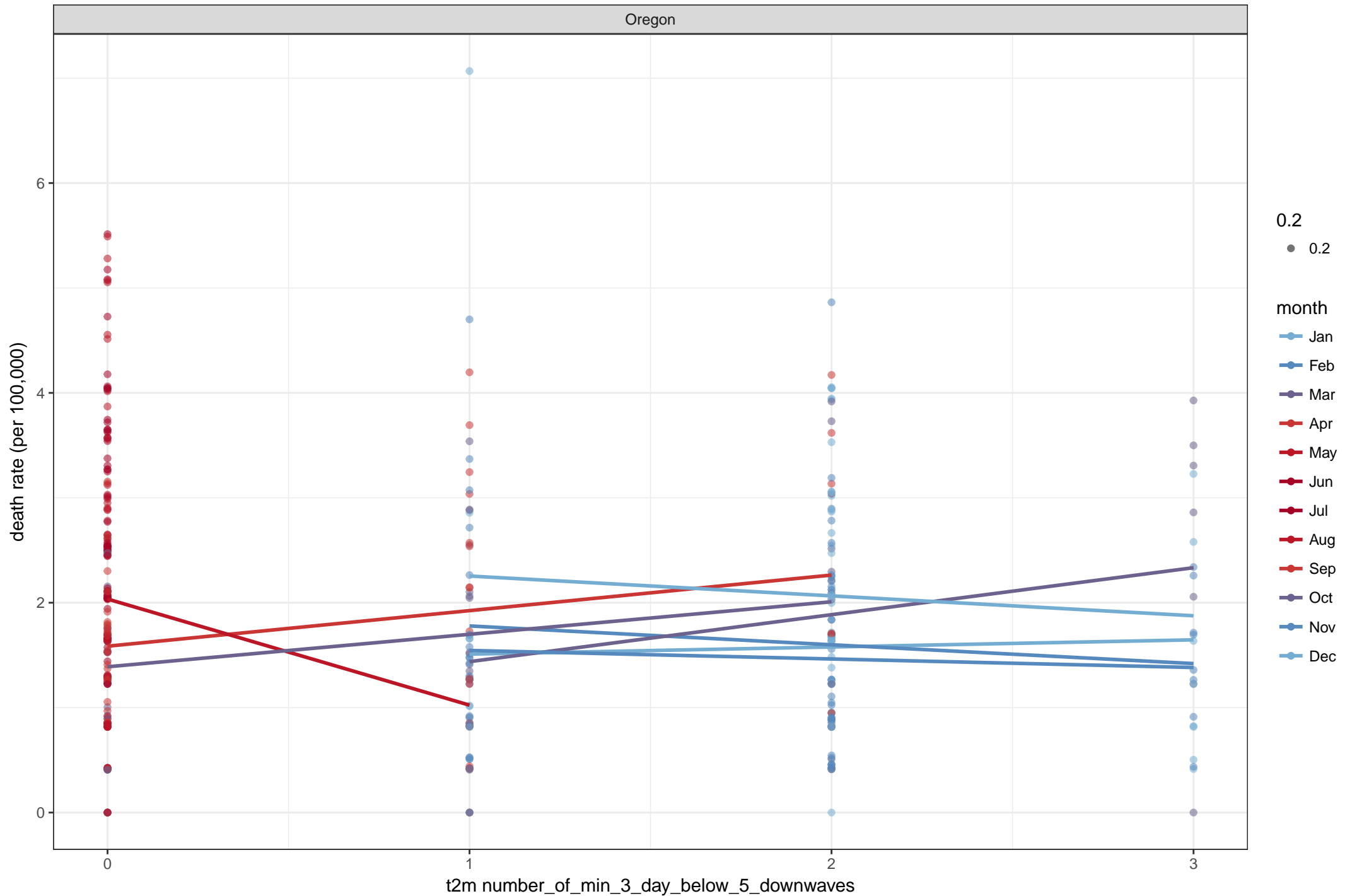
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



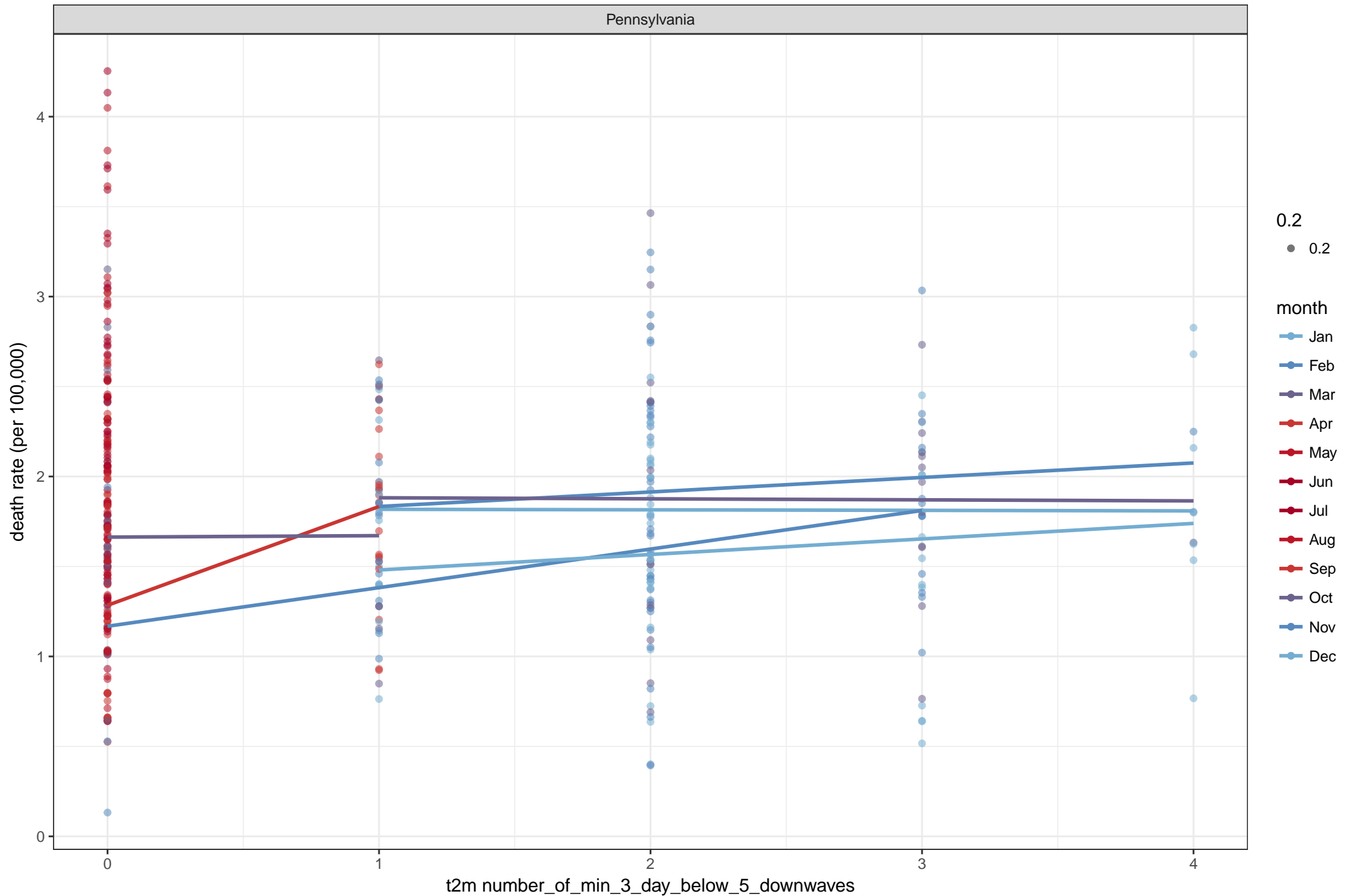
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



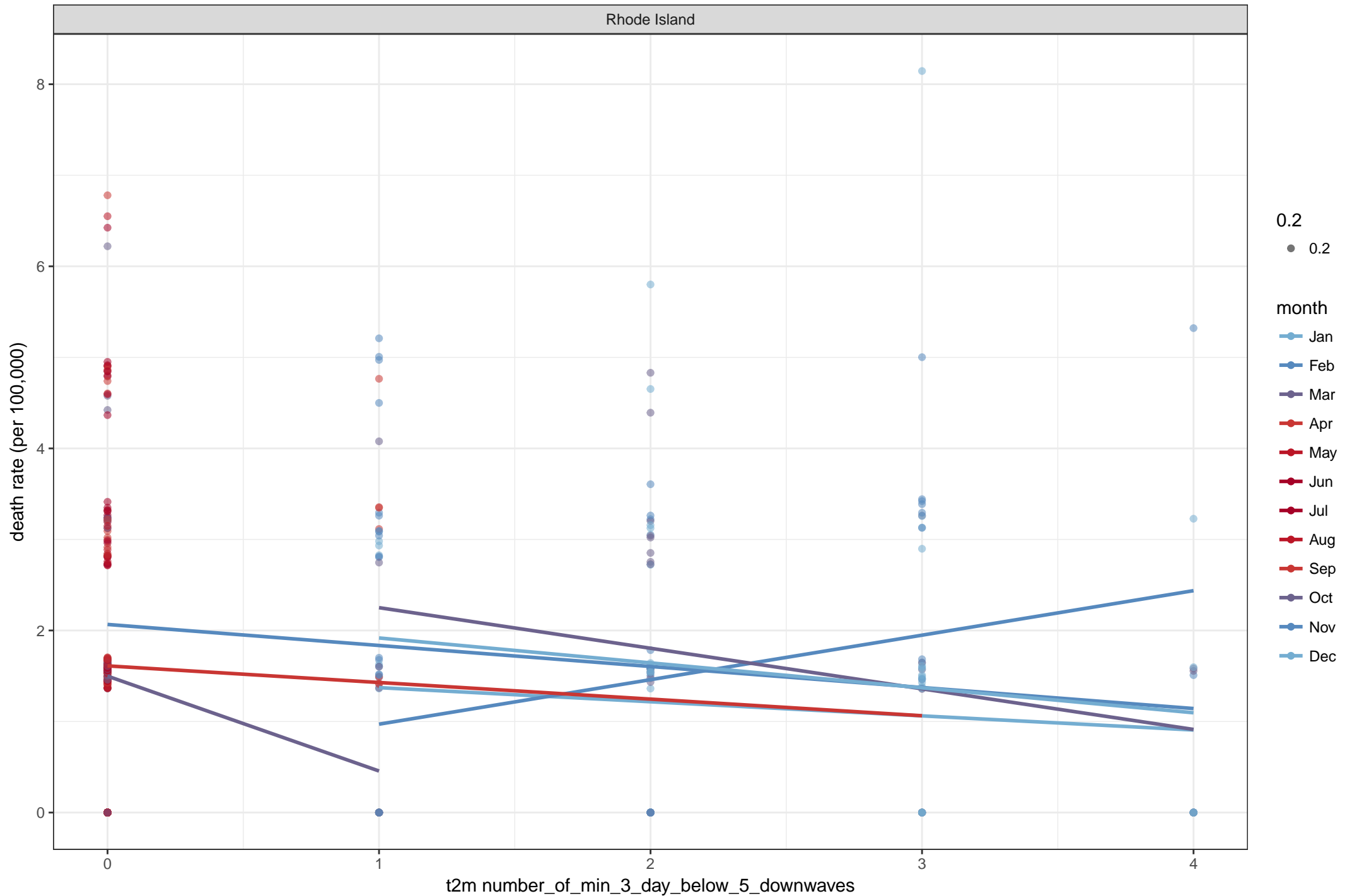
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



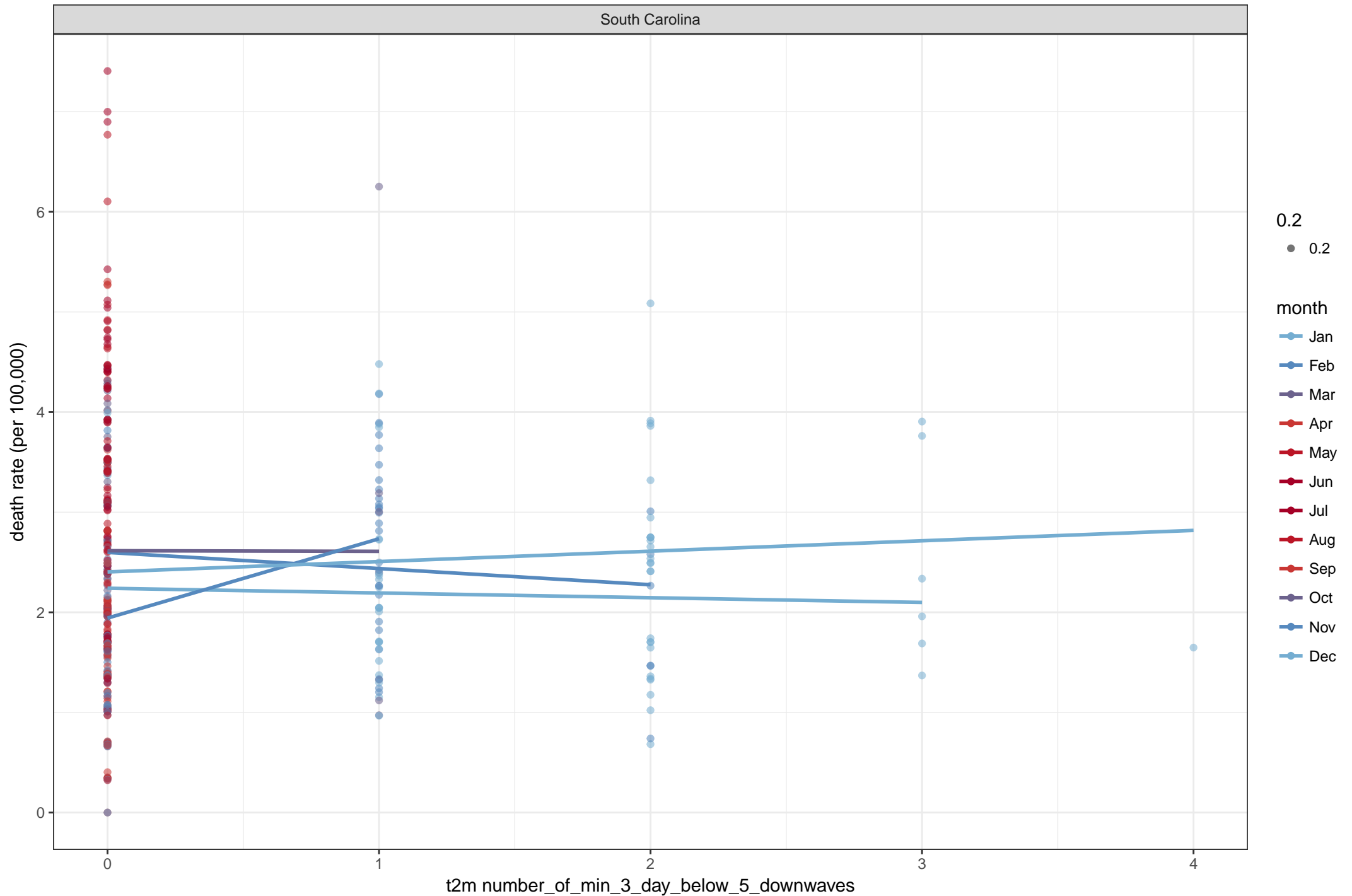
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



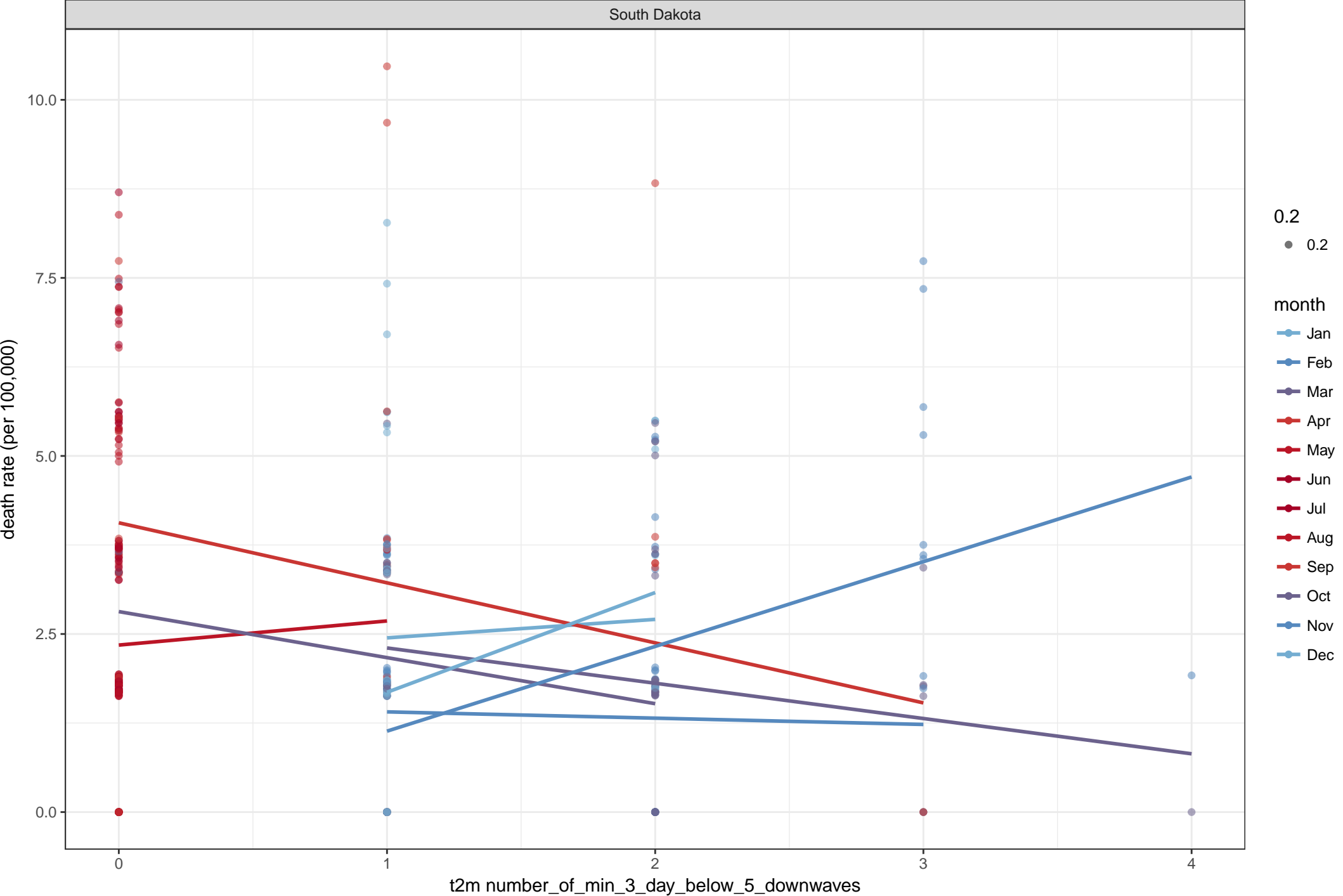
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



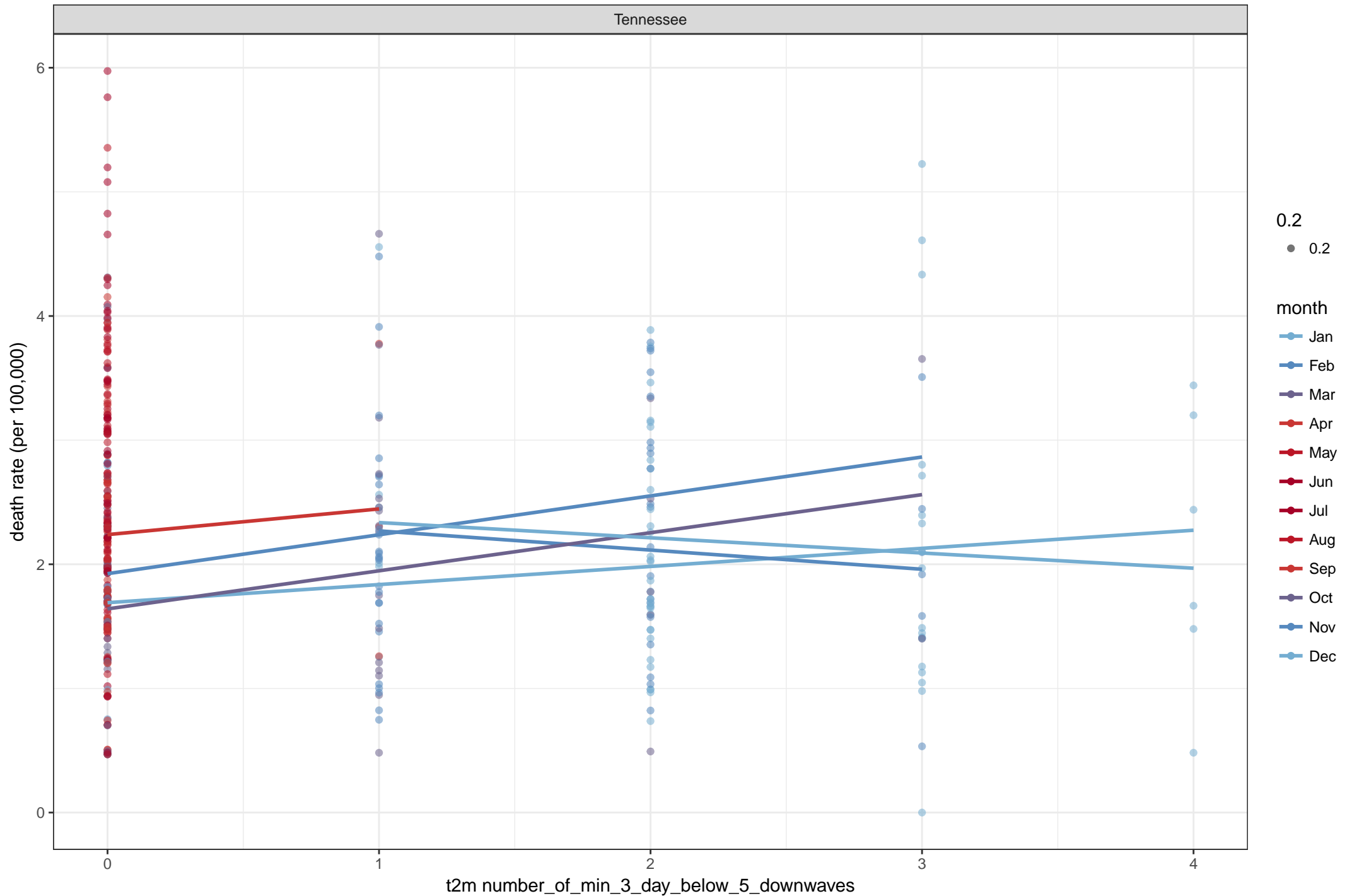
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



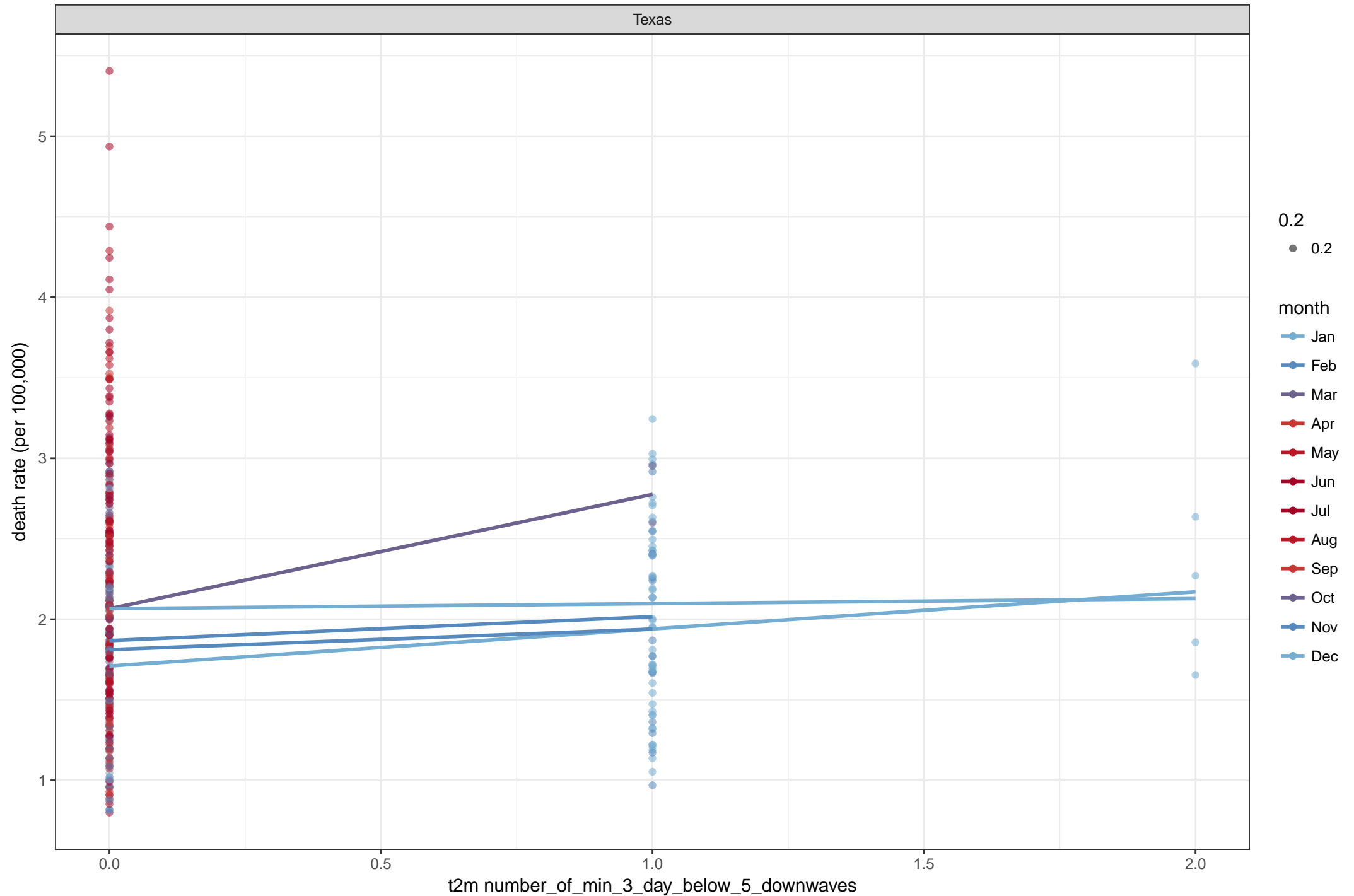
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



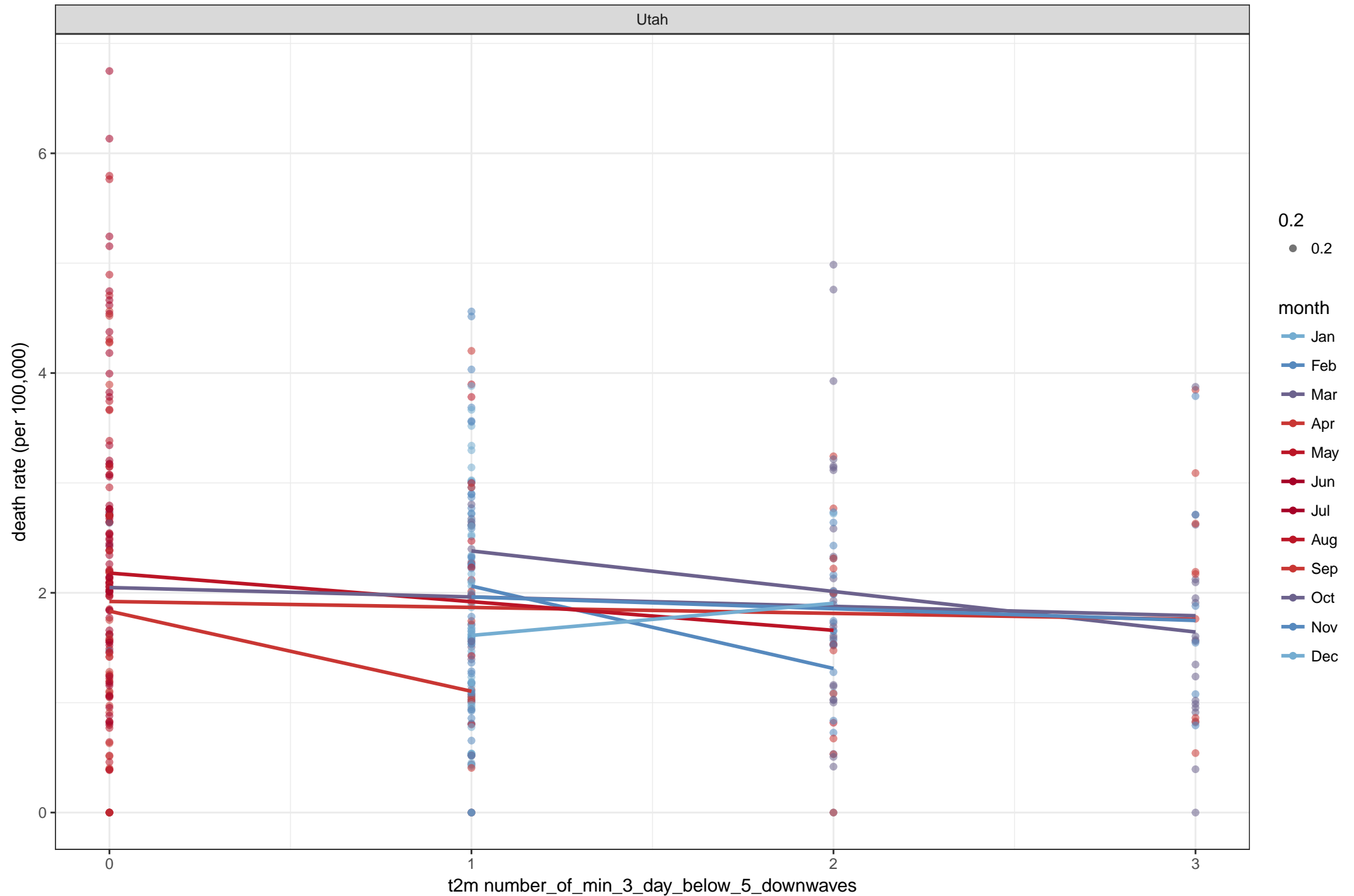
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



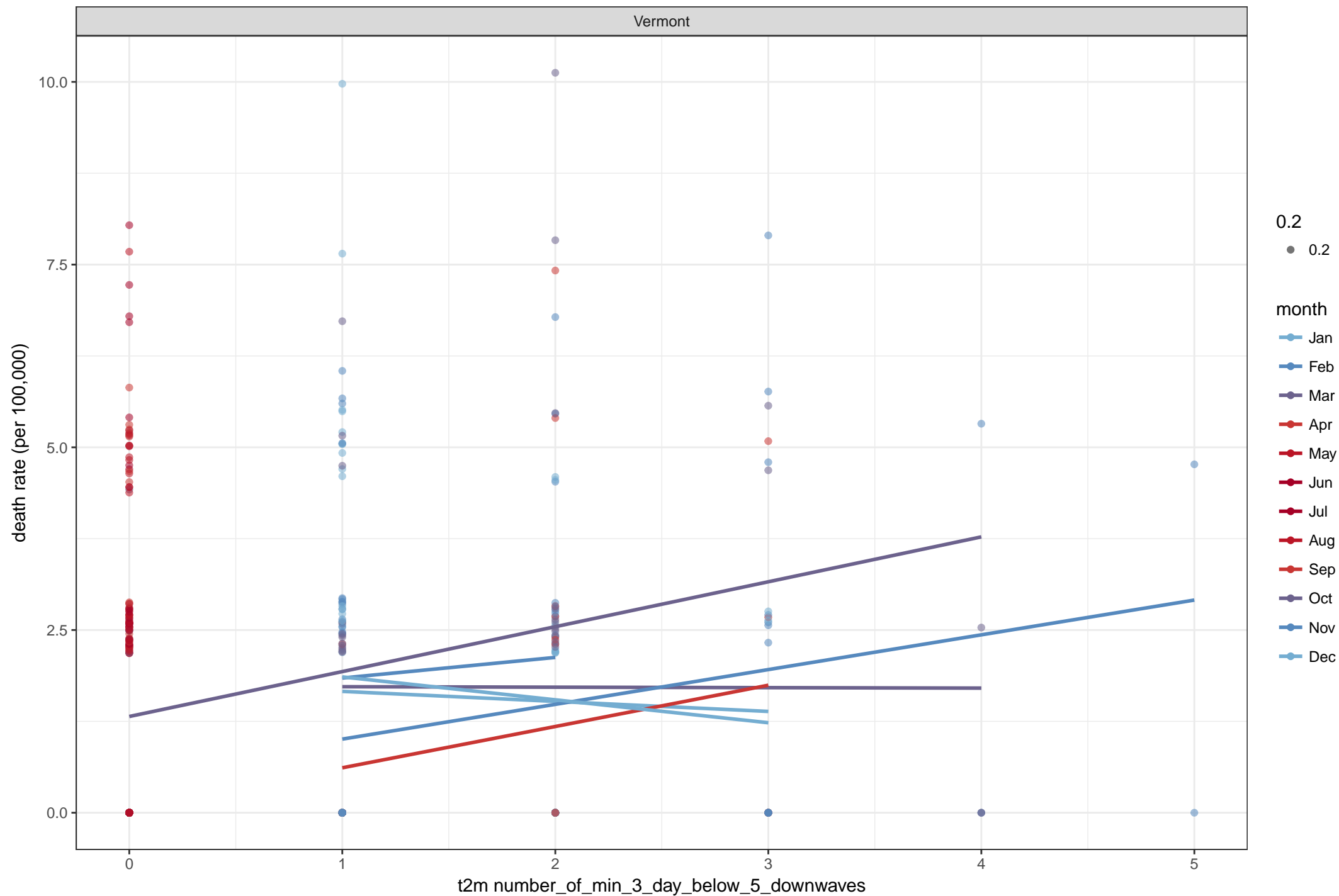
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



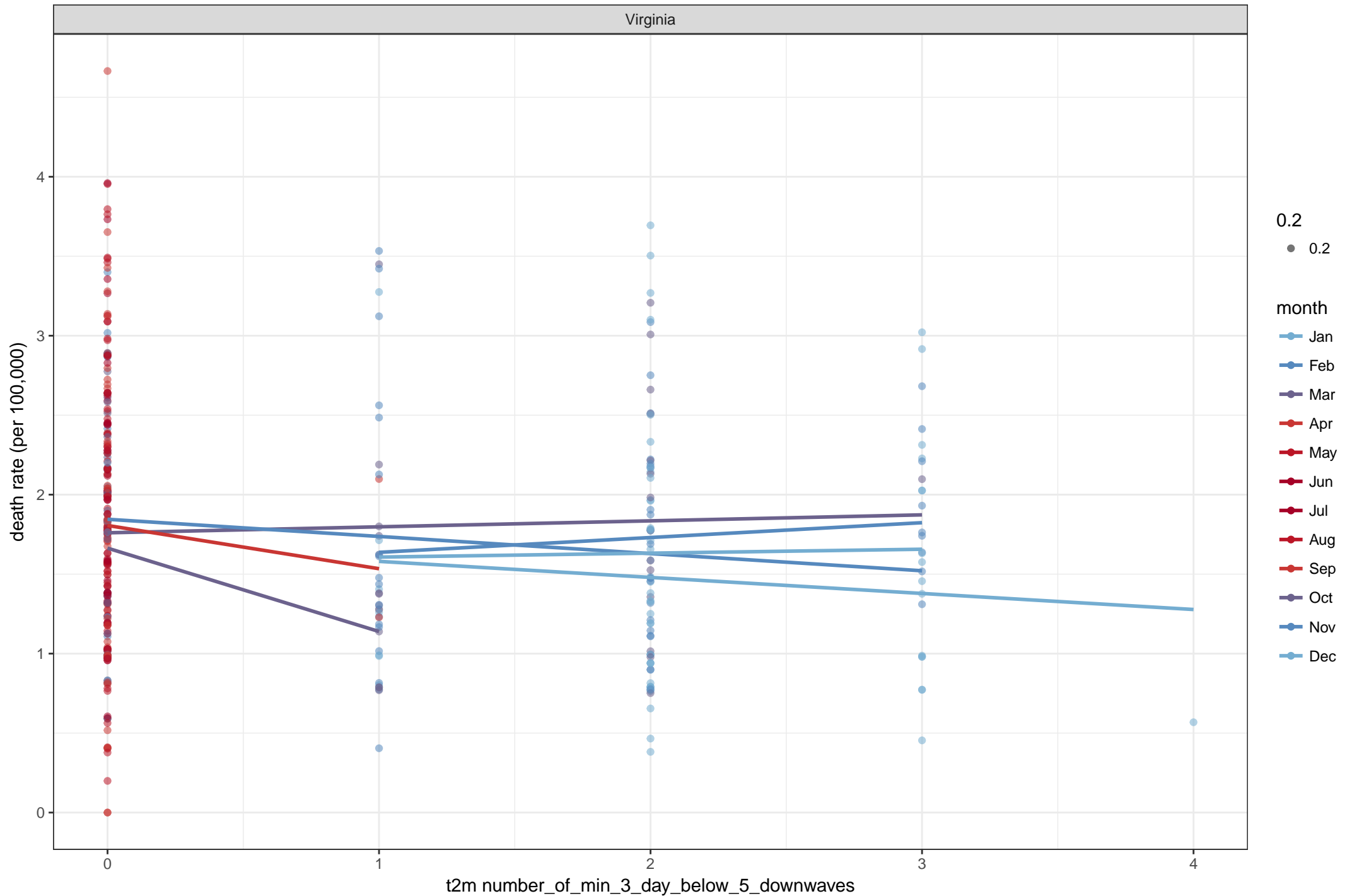
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



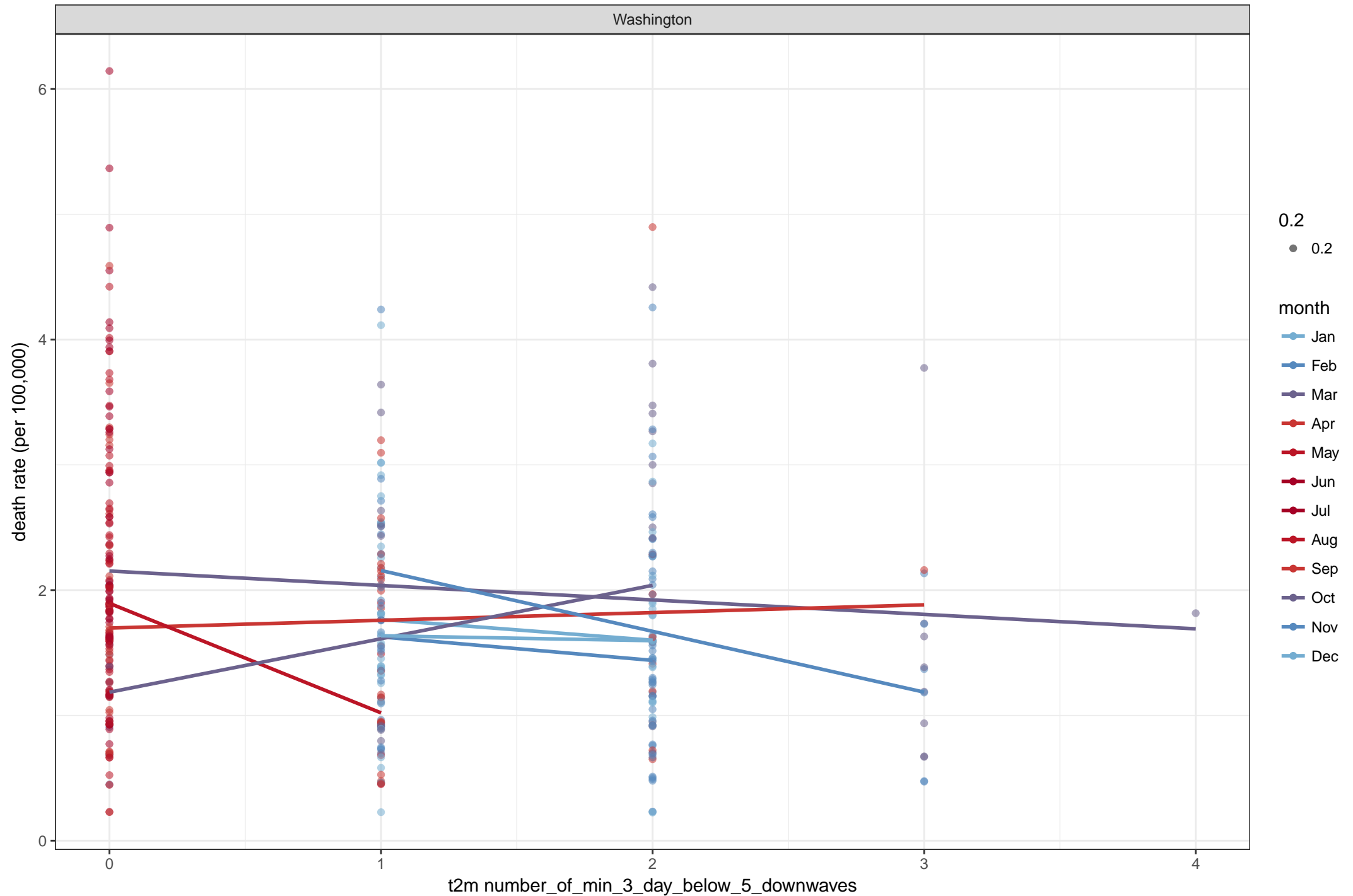
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



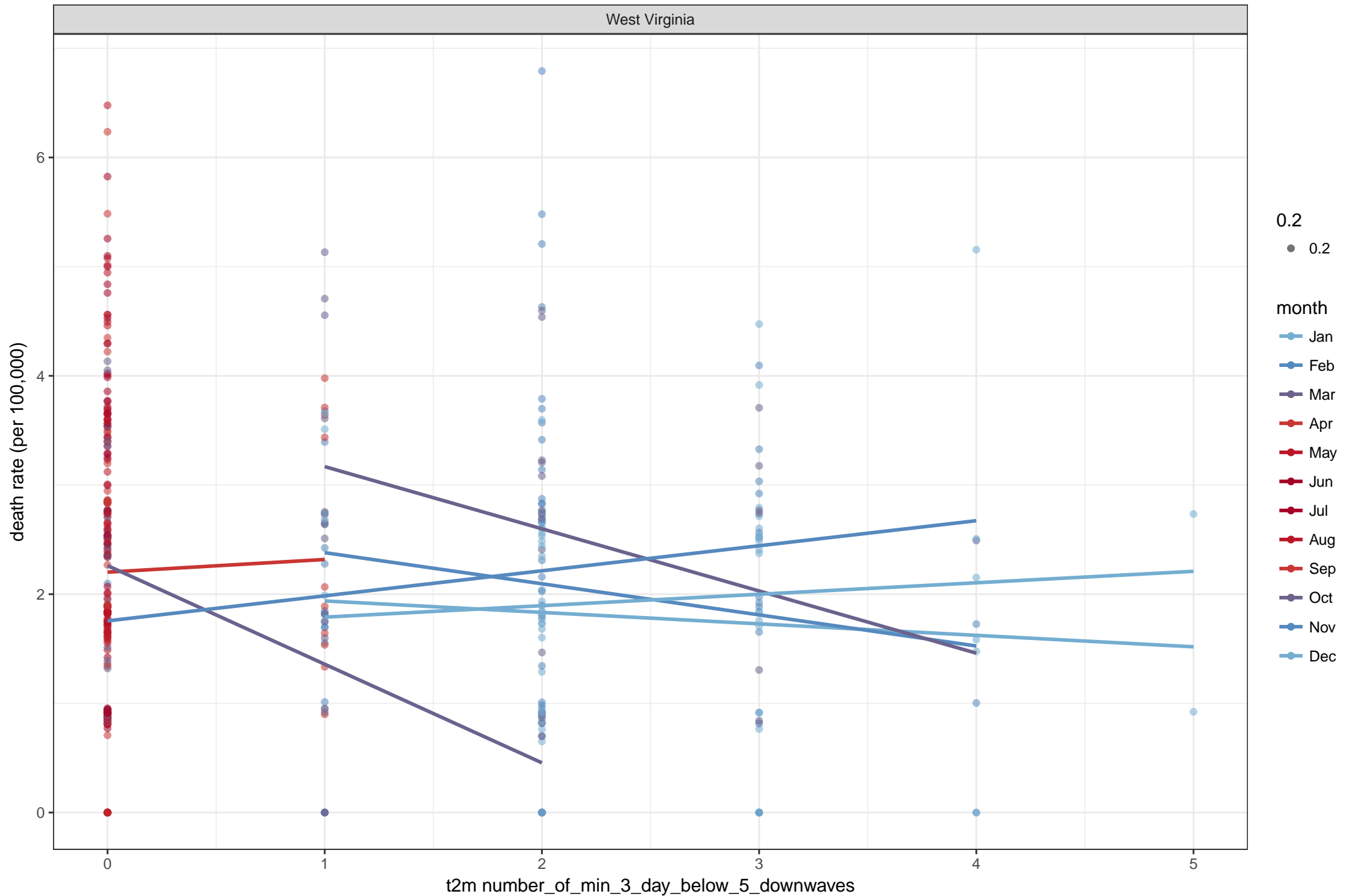
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



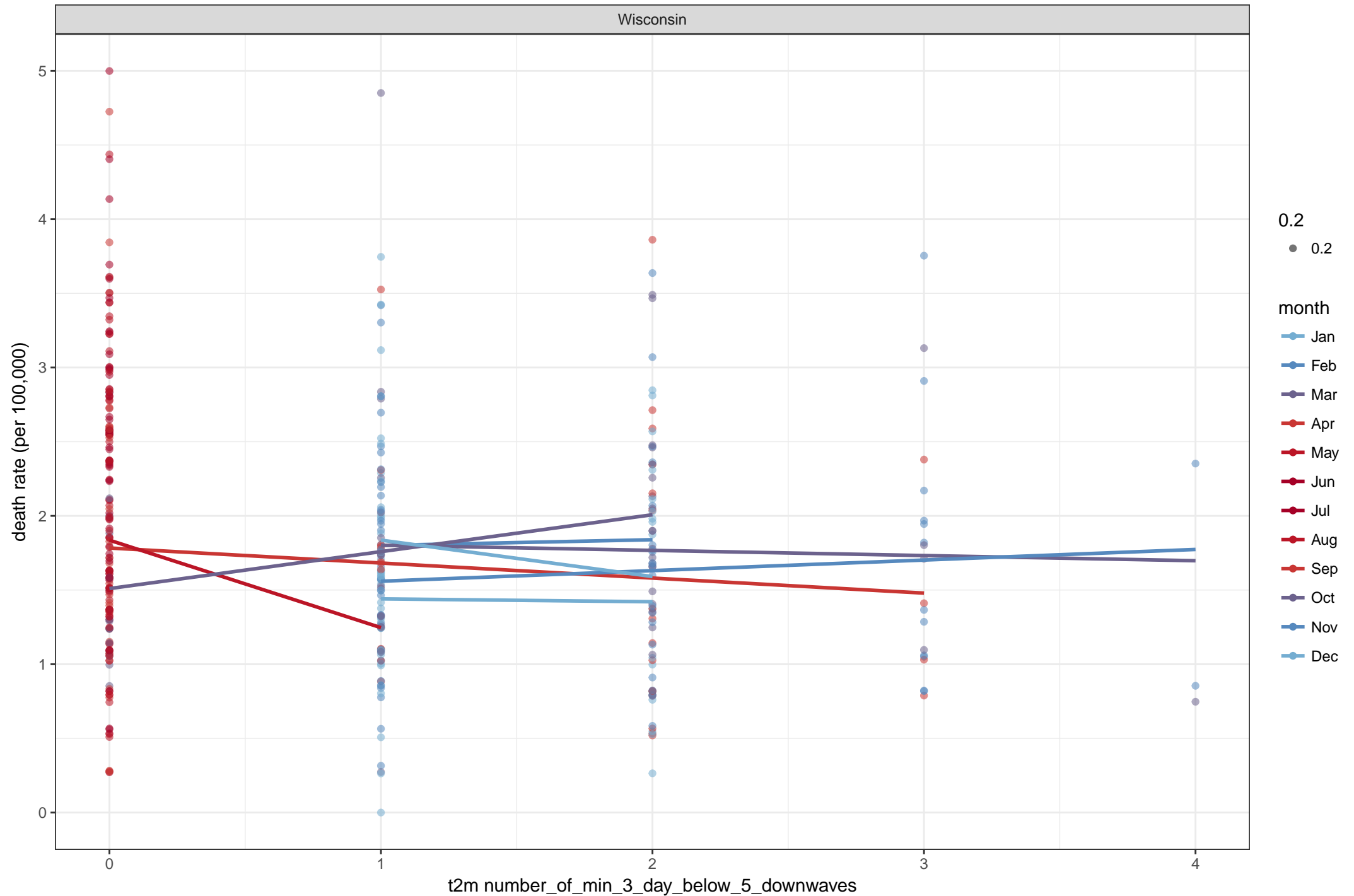
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_below_5_downwaves : male 5

