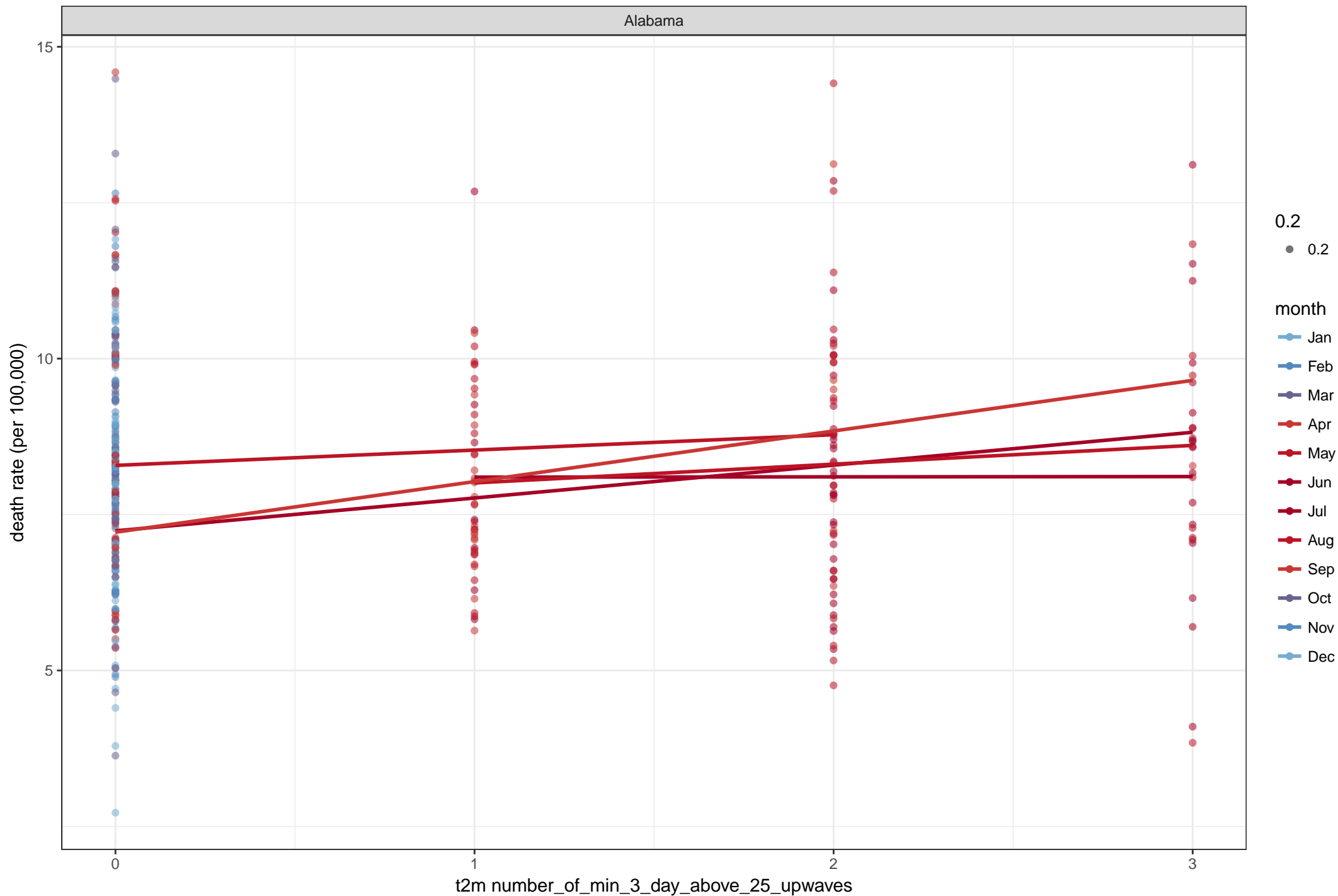
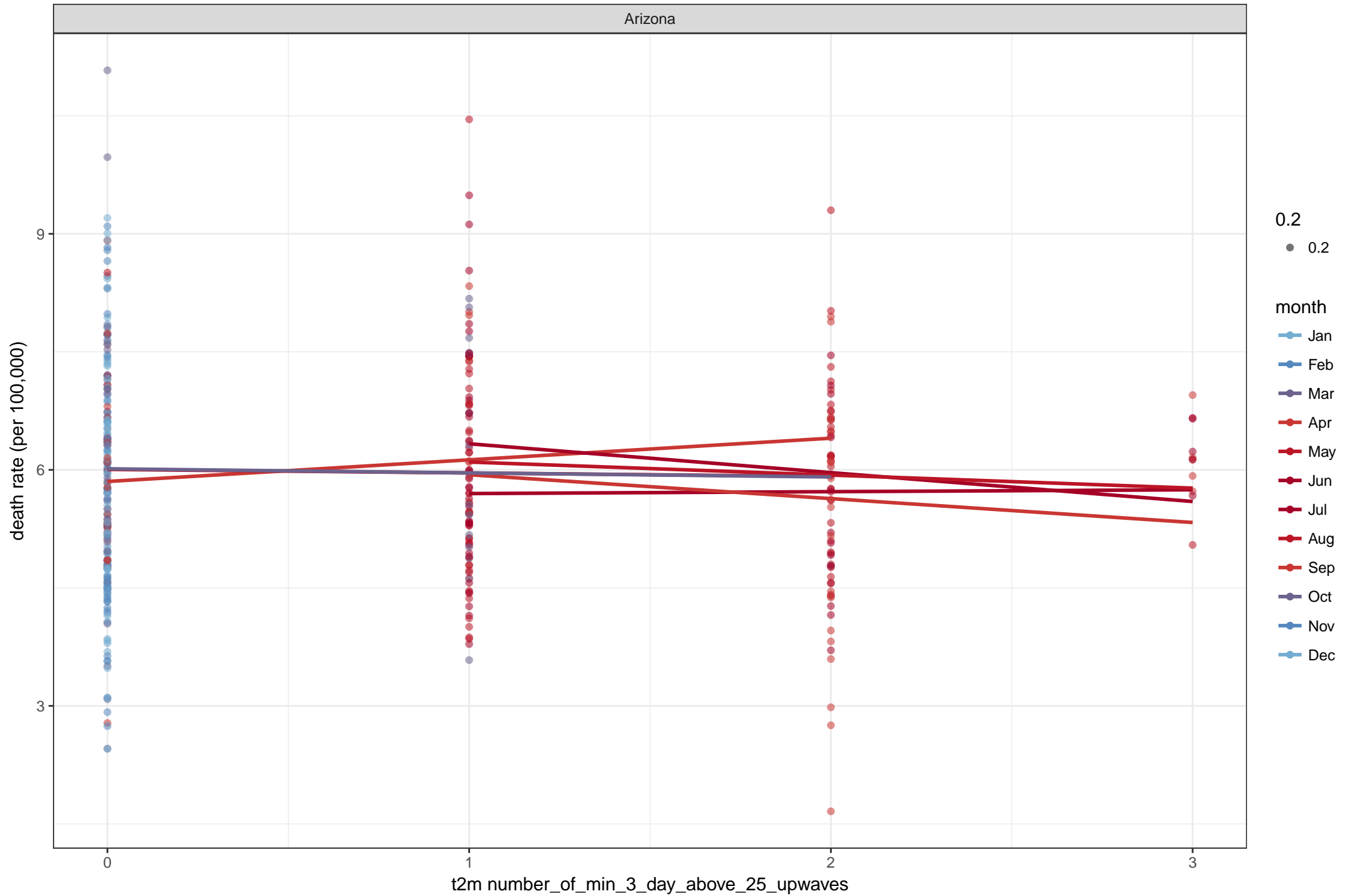


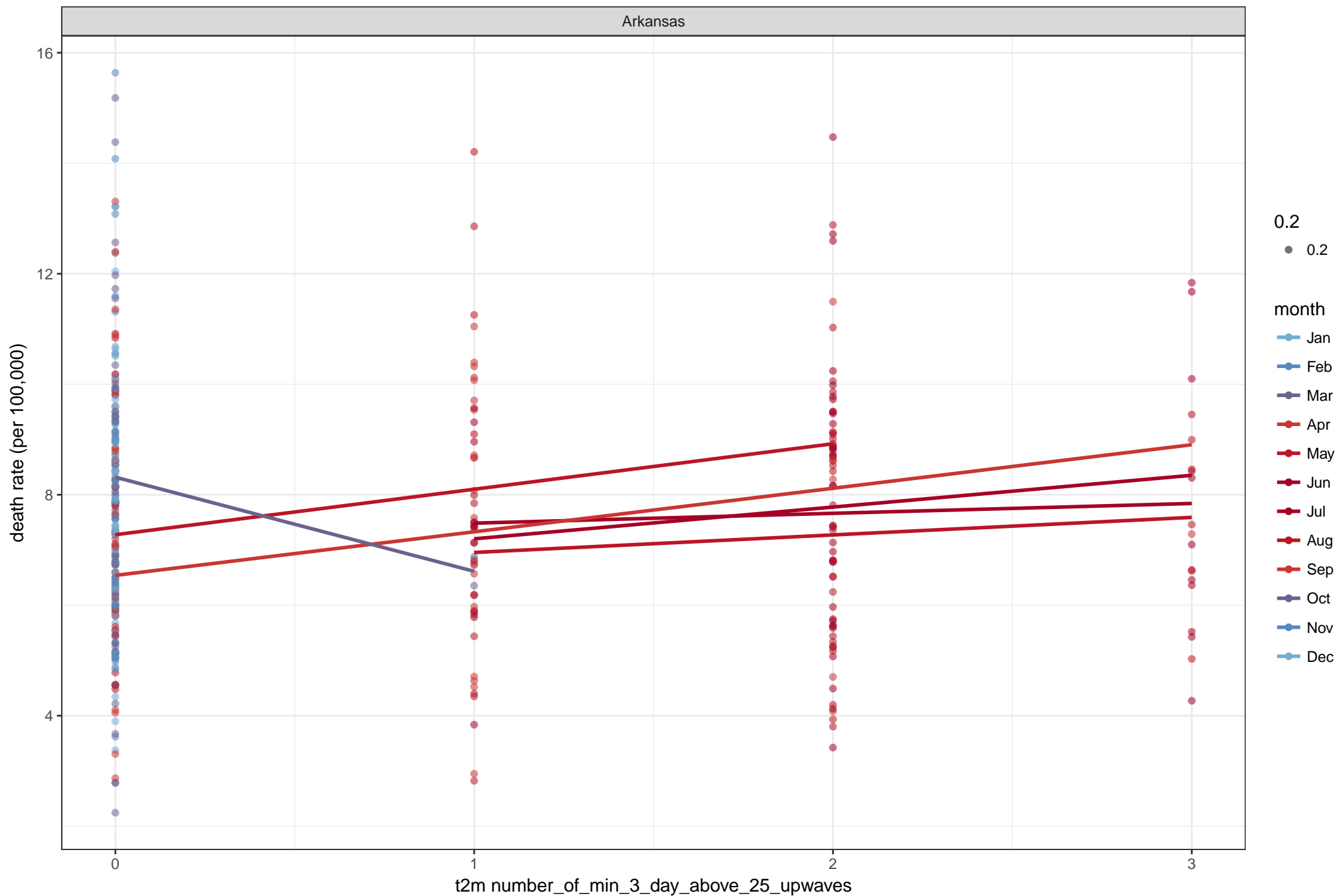
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



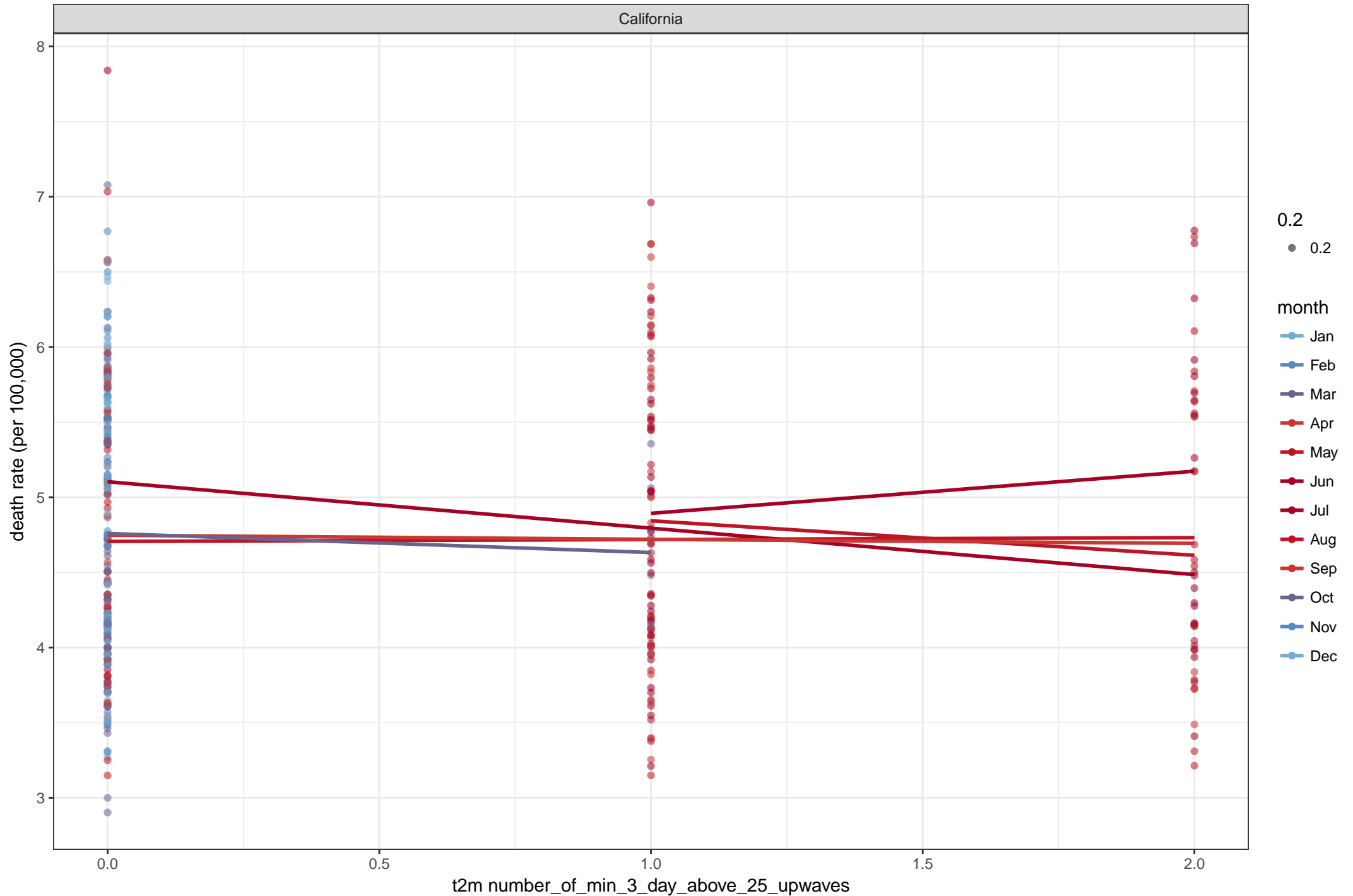
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



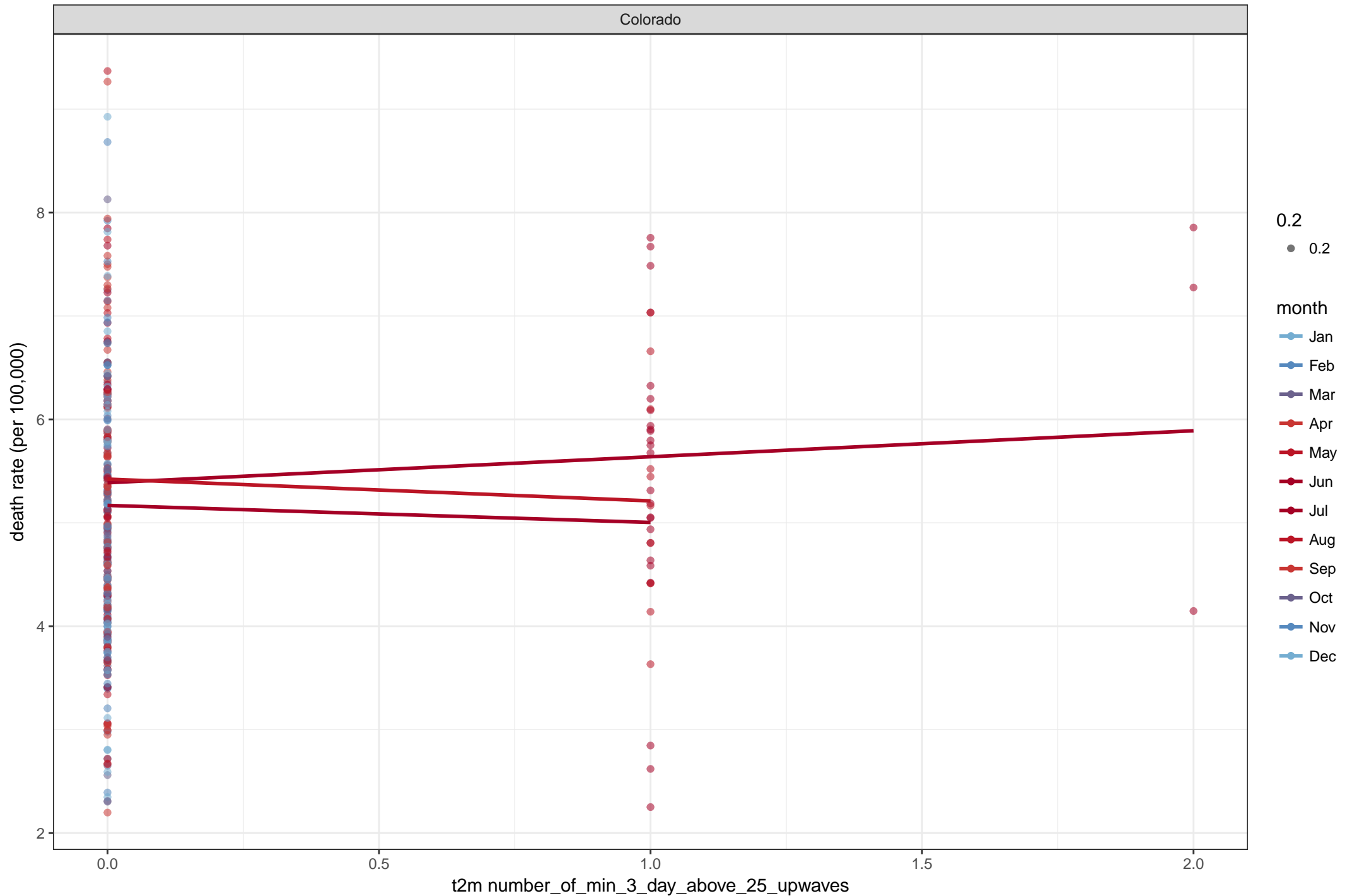
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



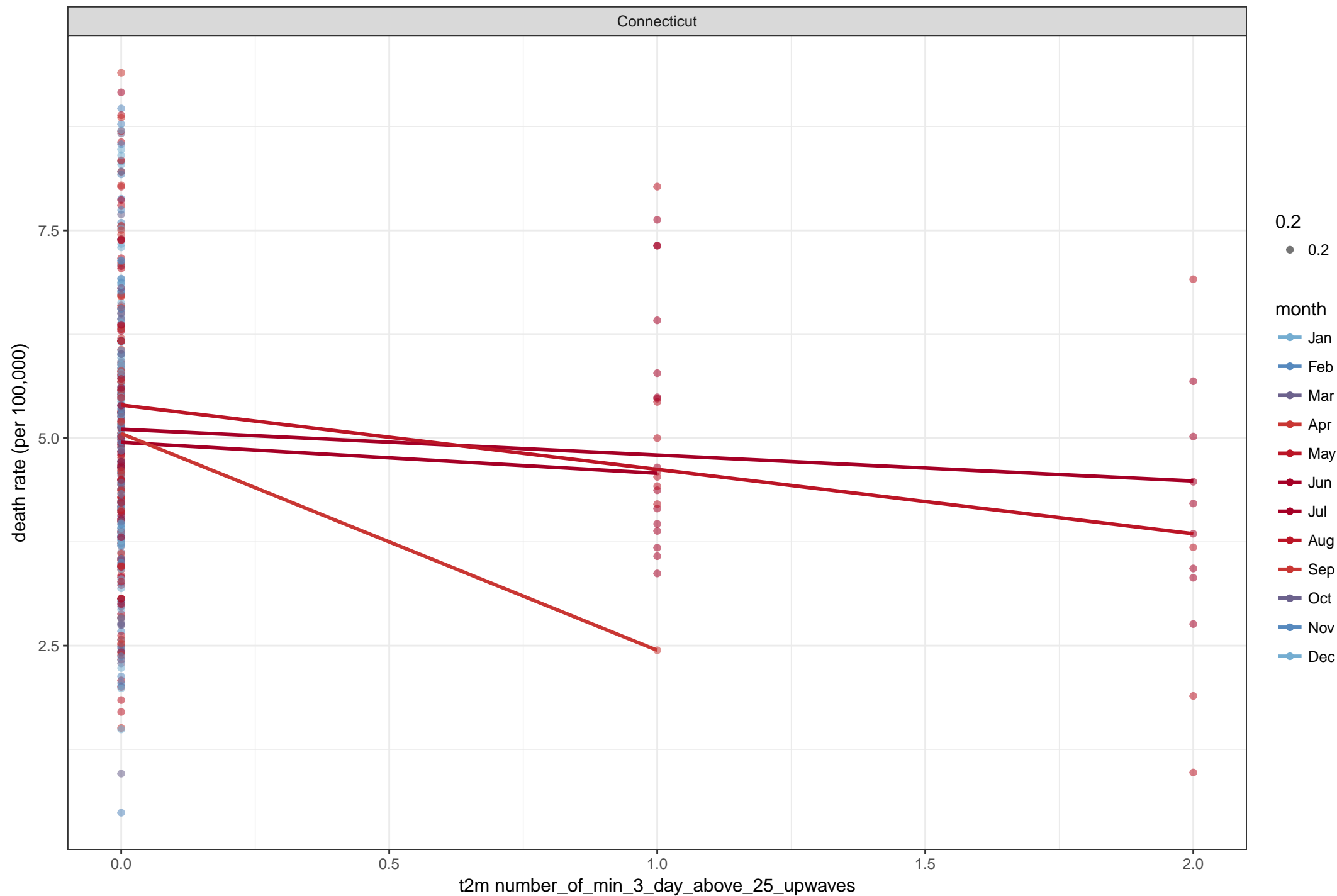
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



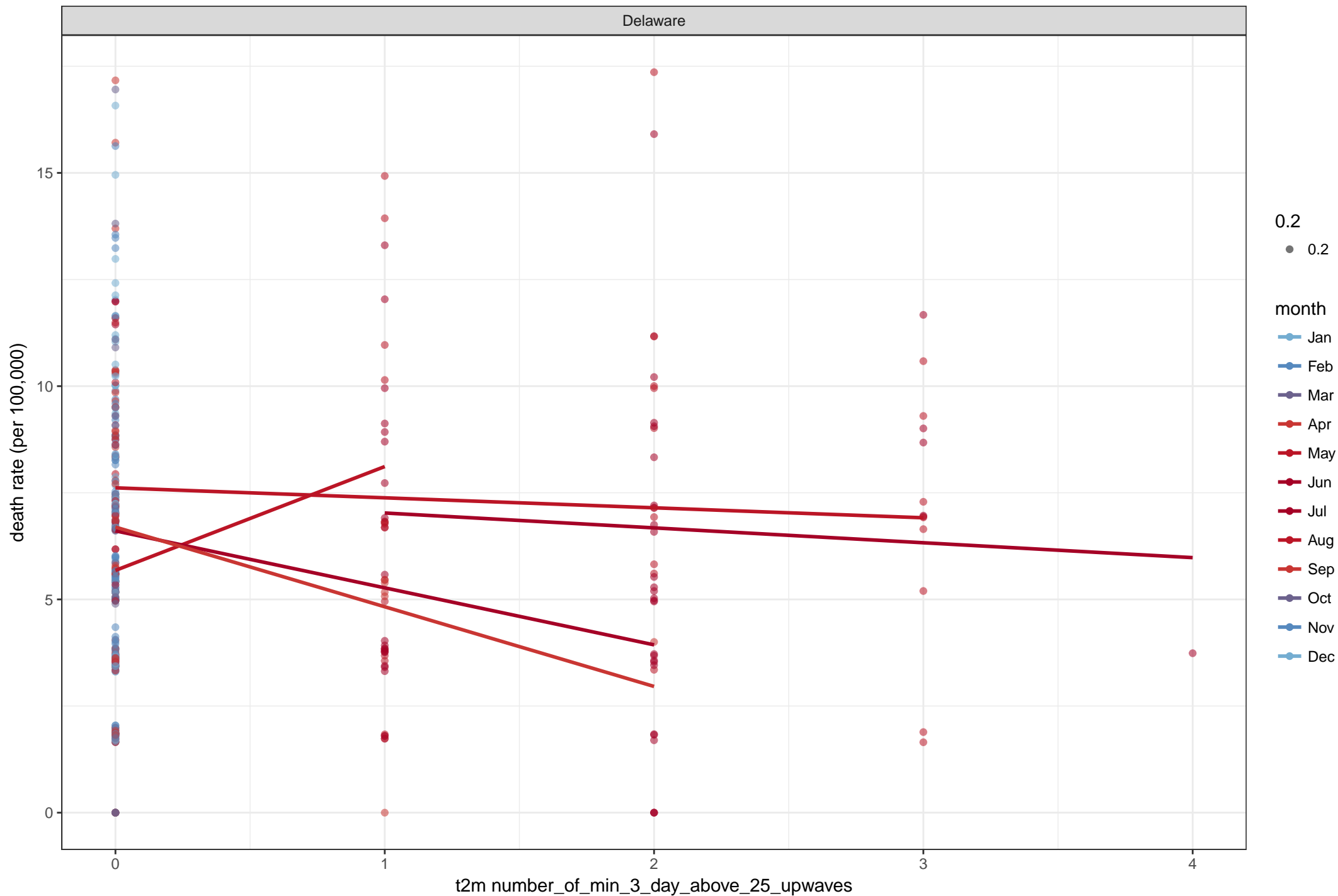
Colorado



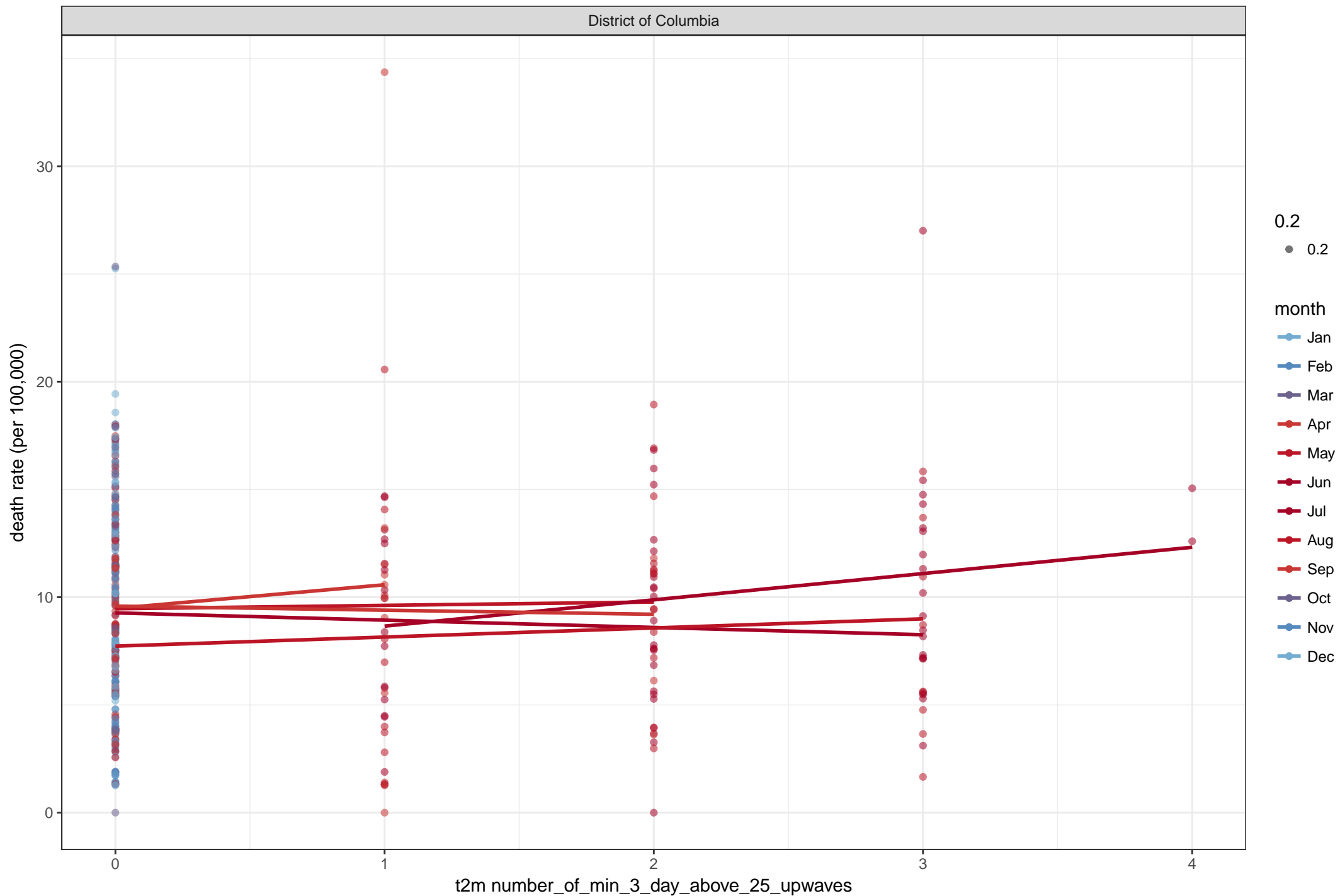
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



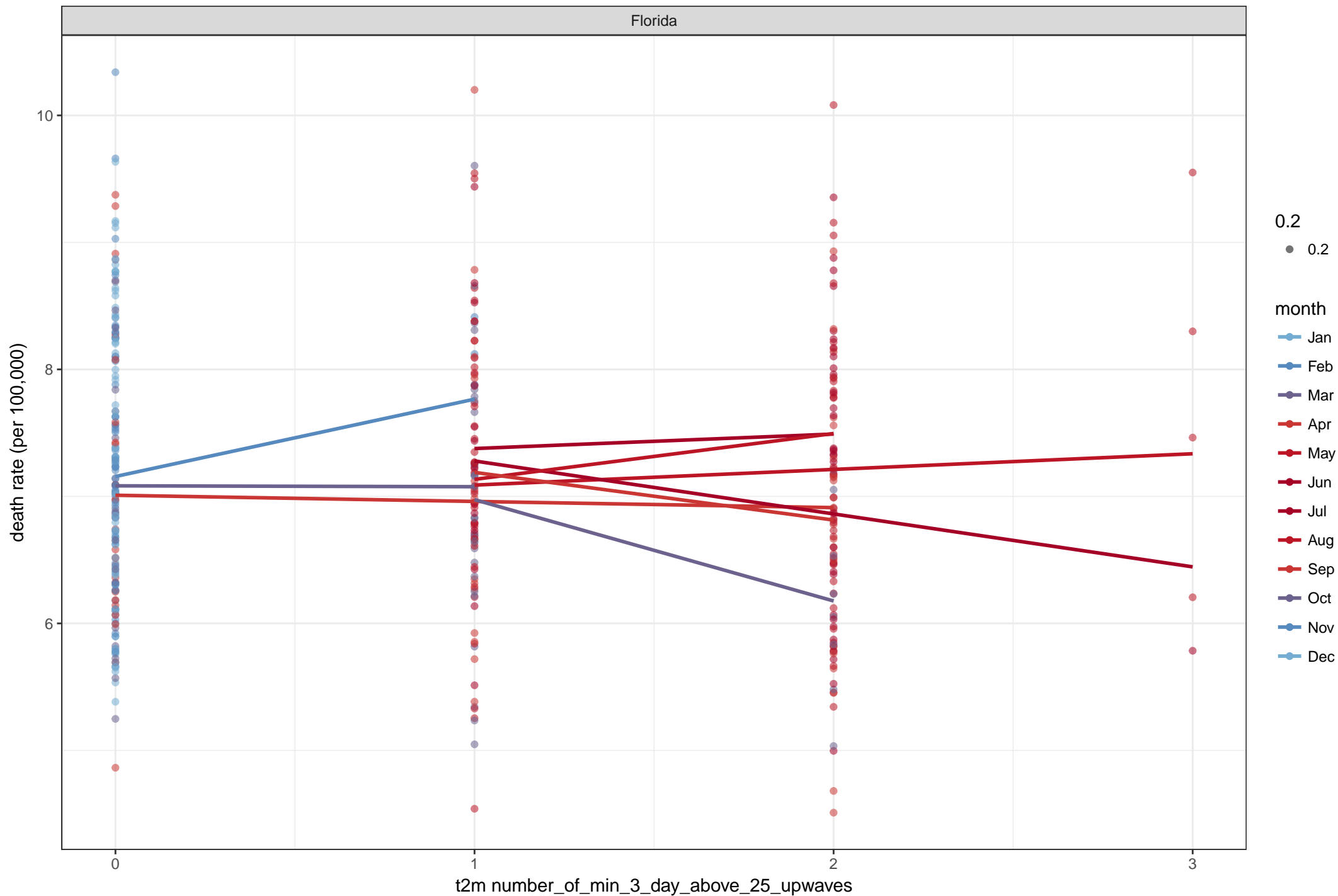
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



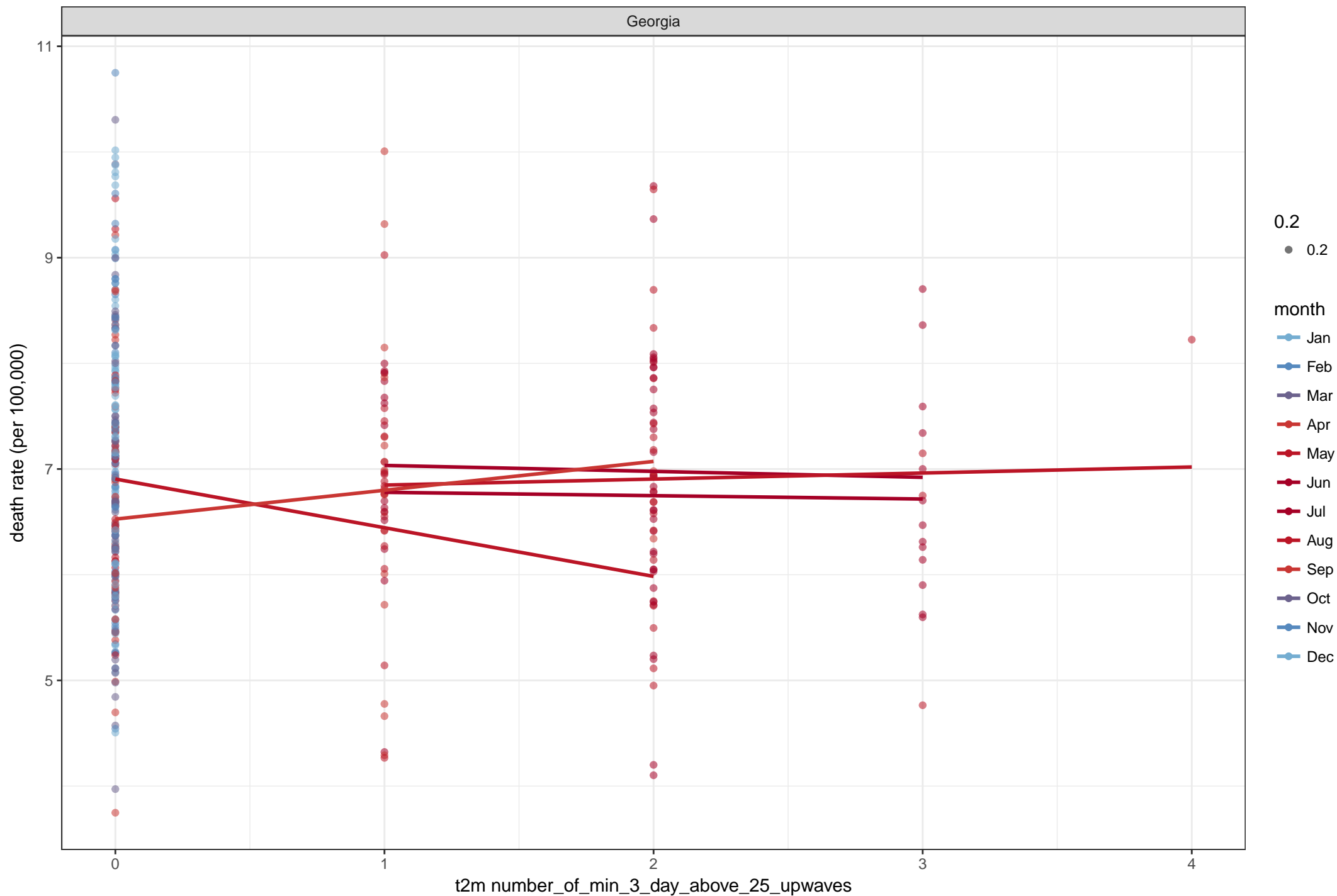
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



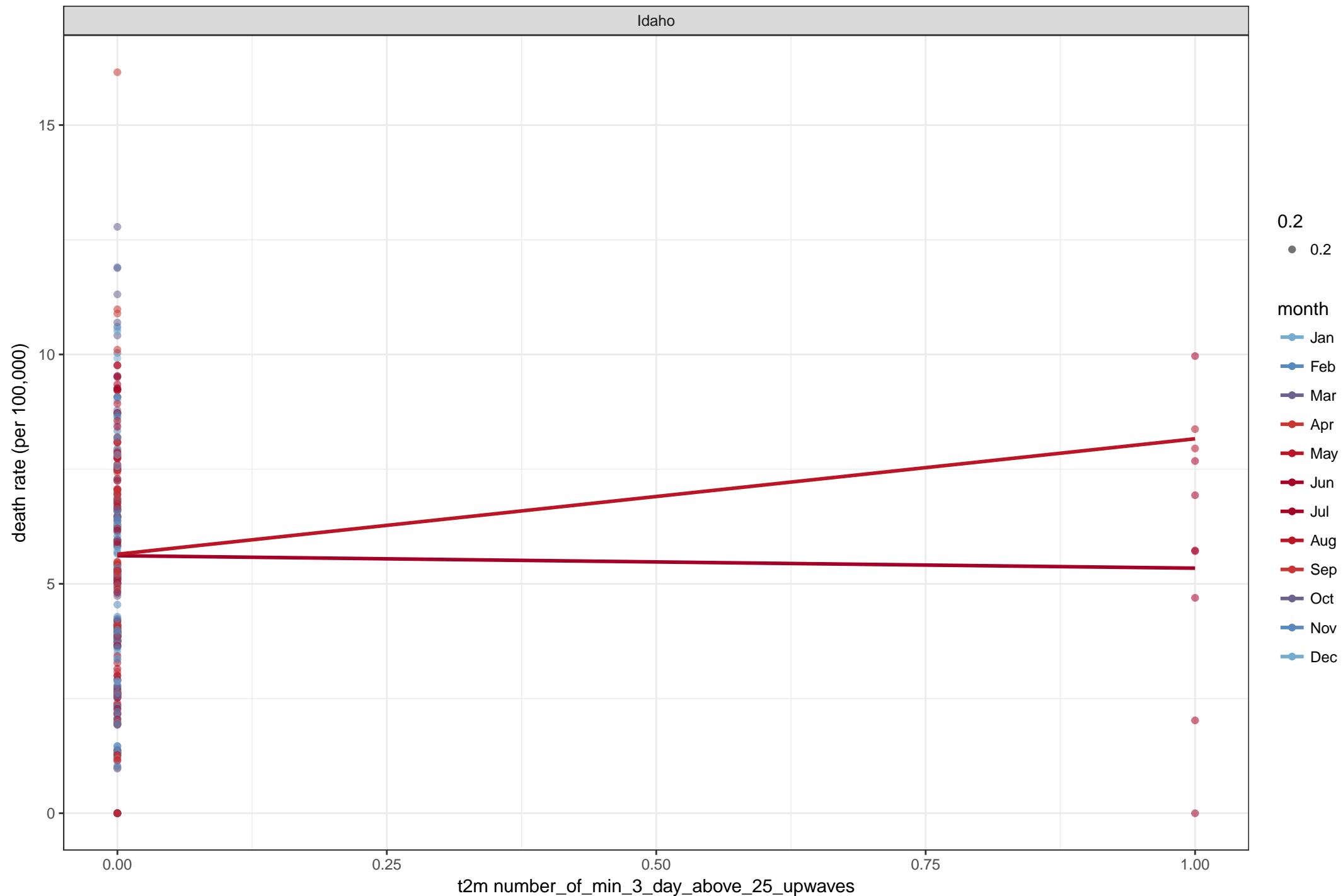
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



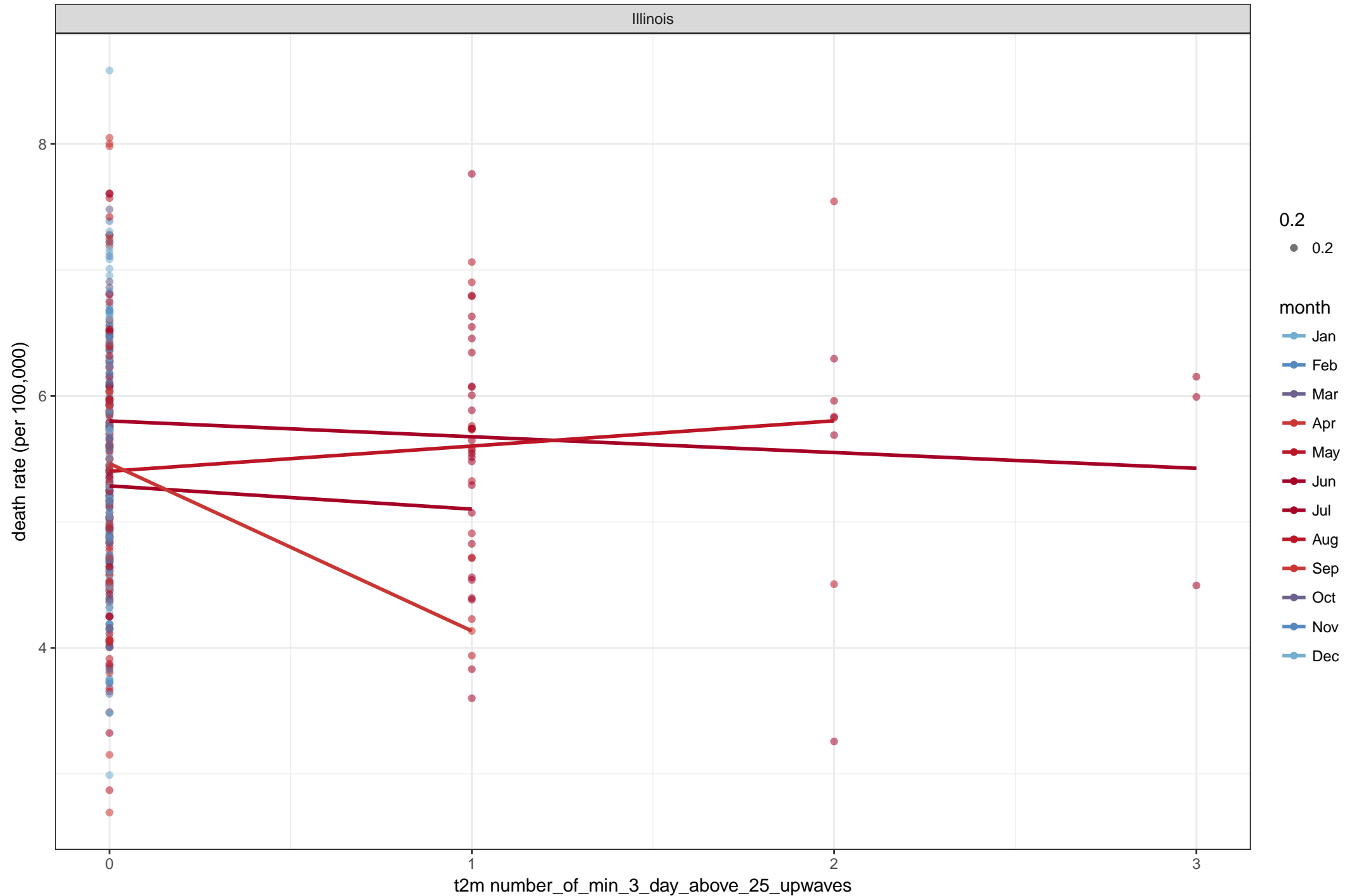
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



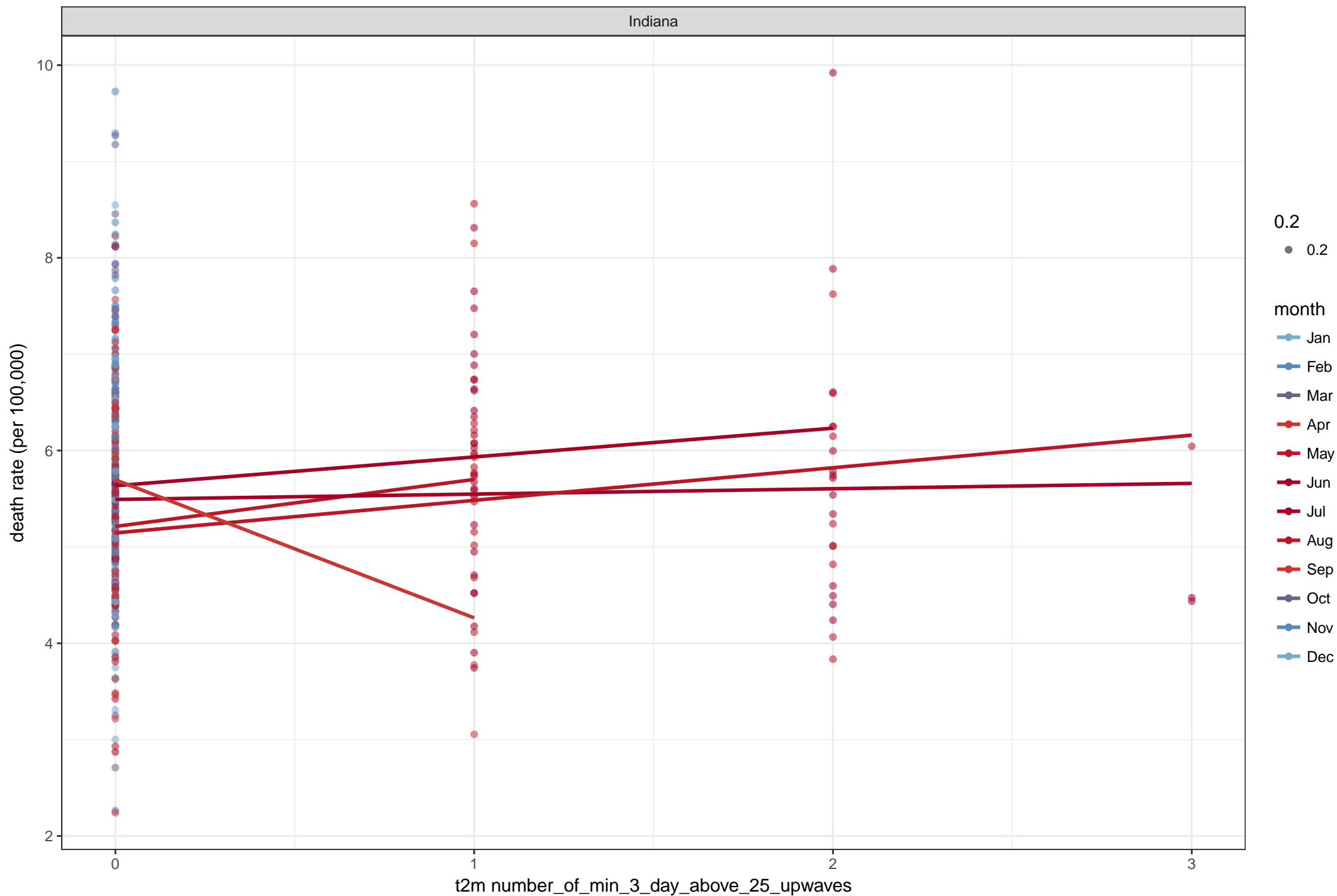
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



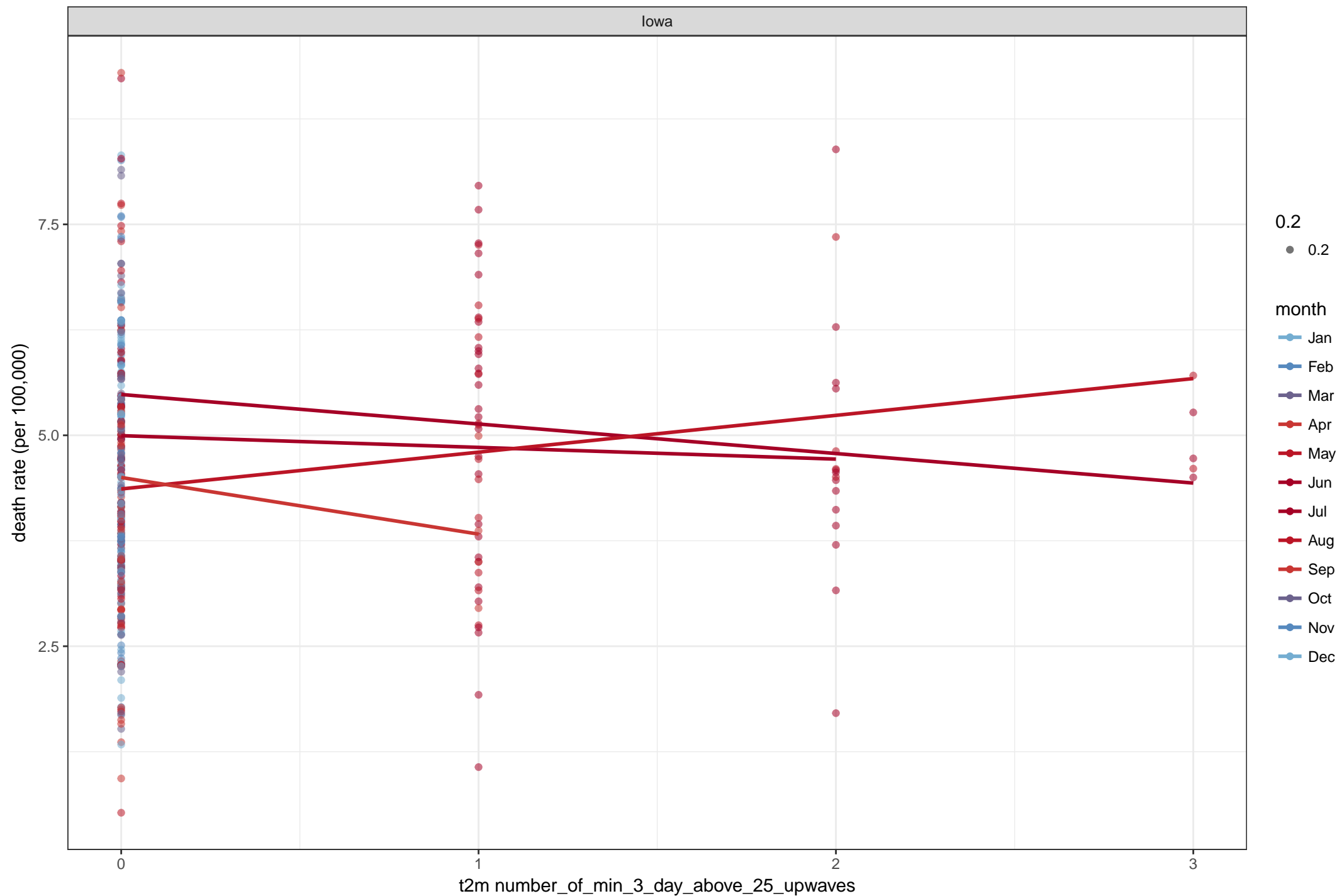
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



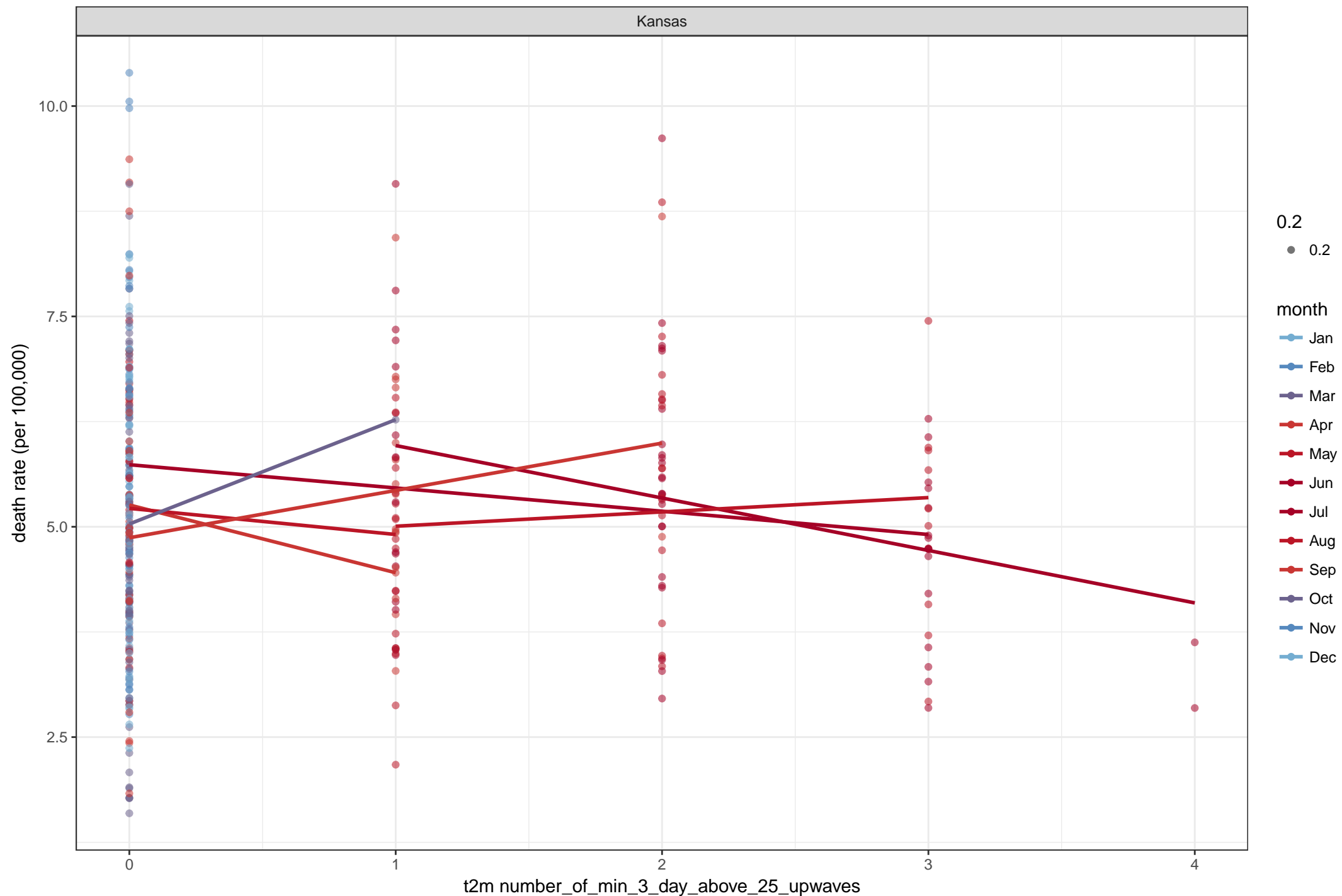
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



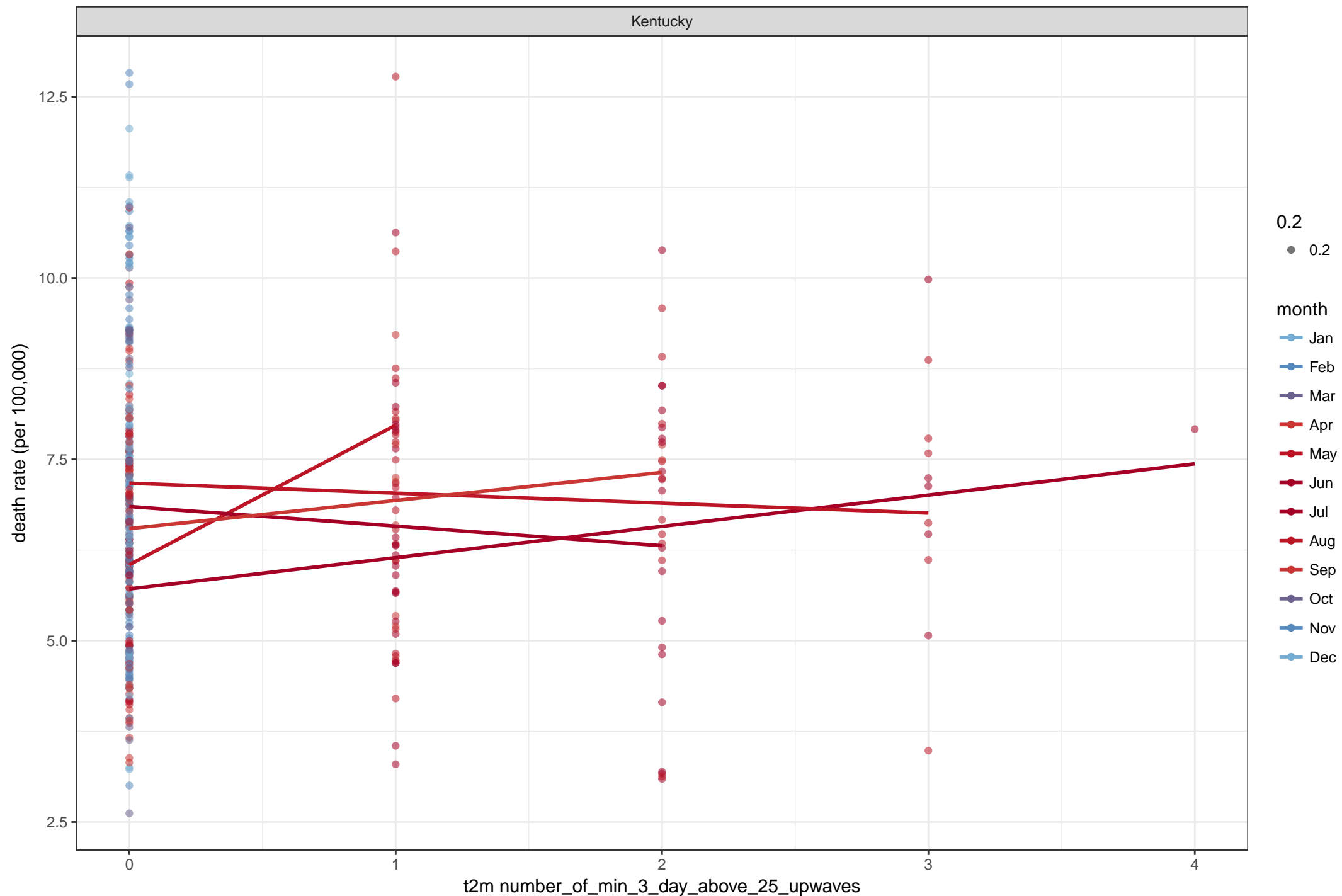
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



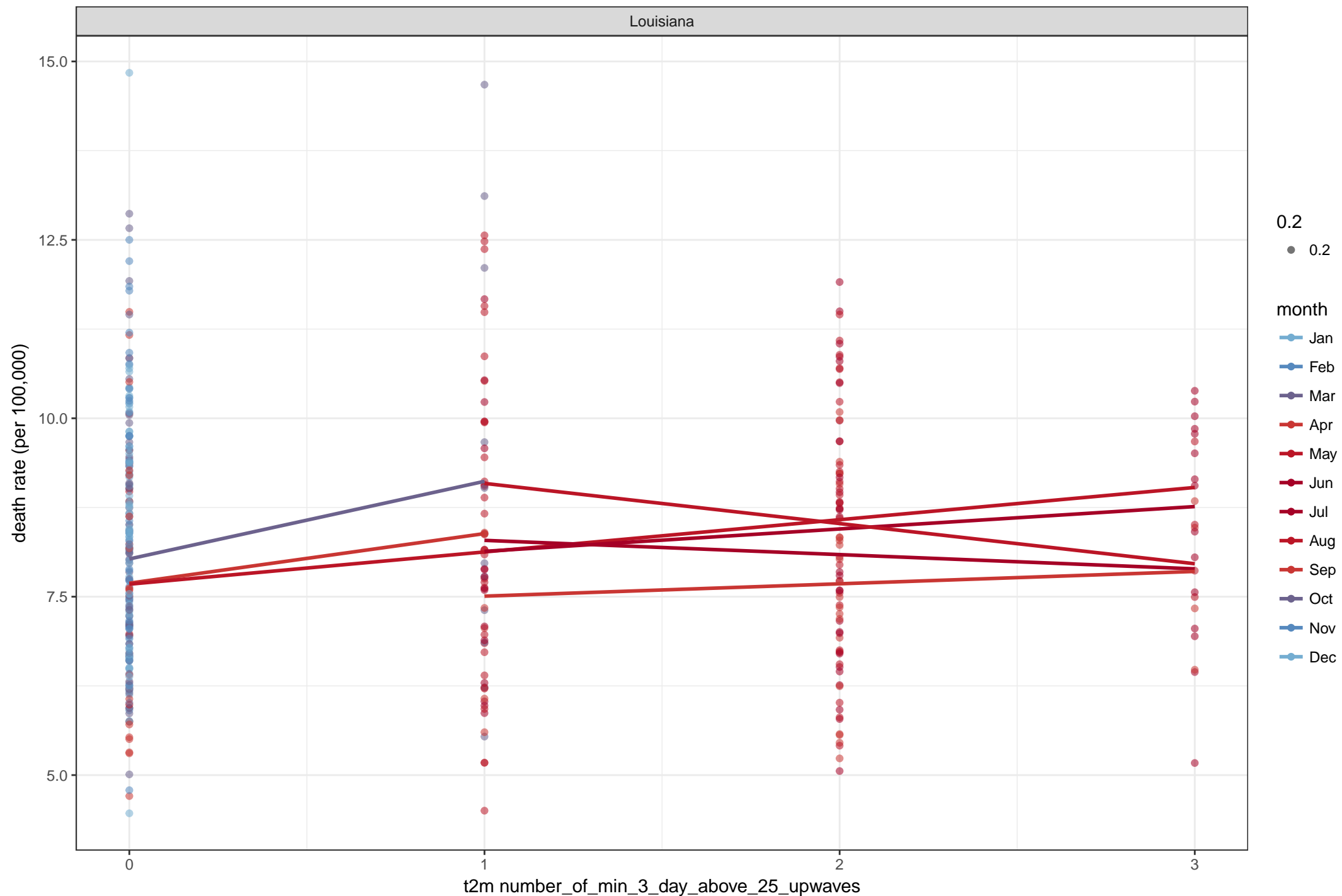
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



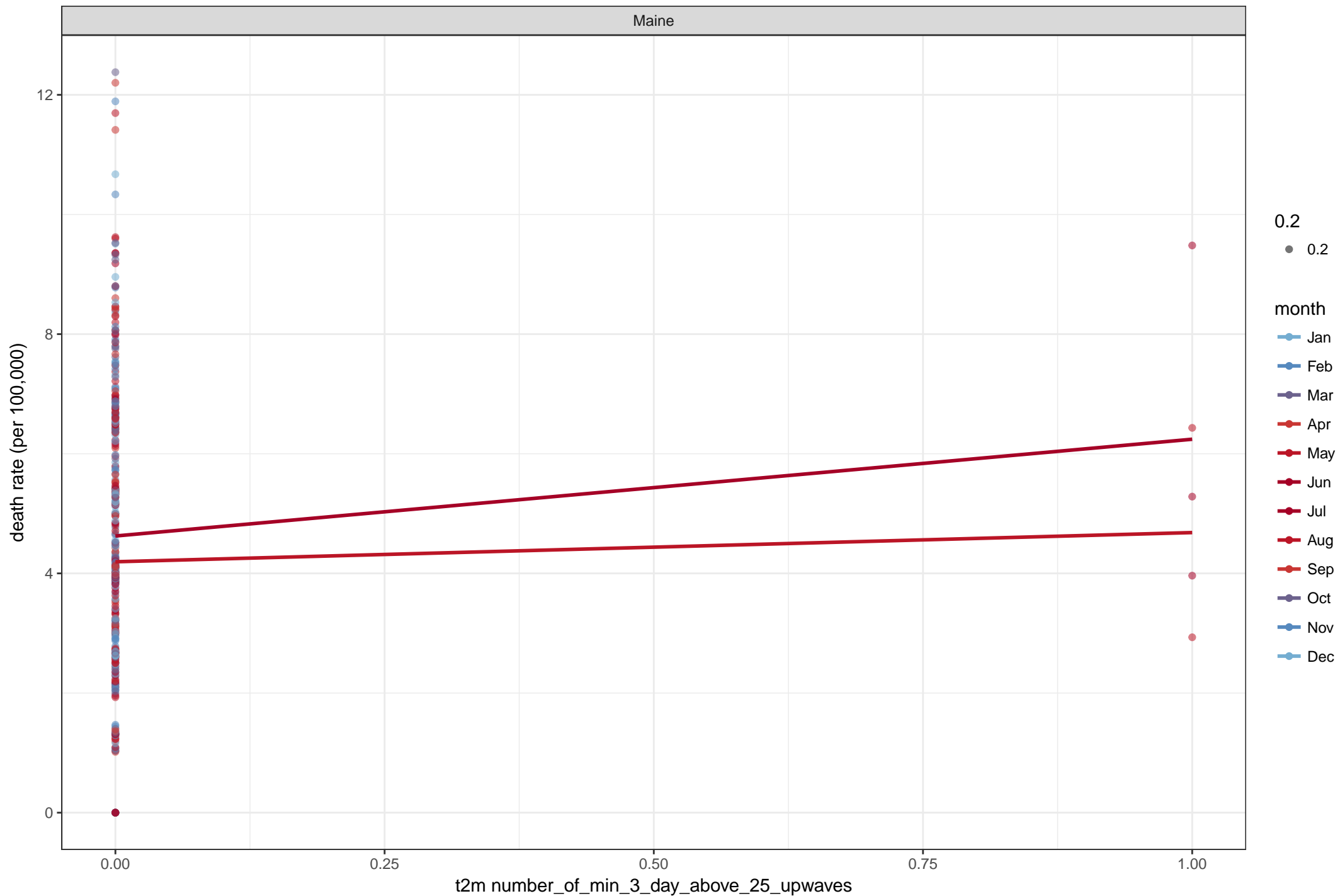
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



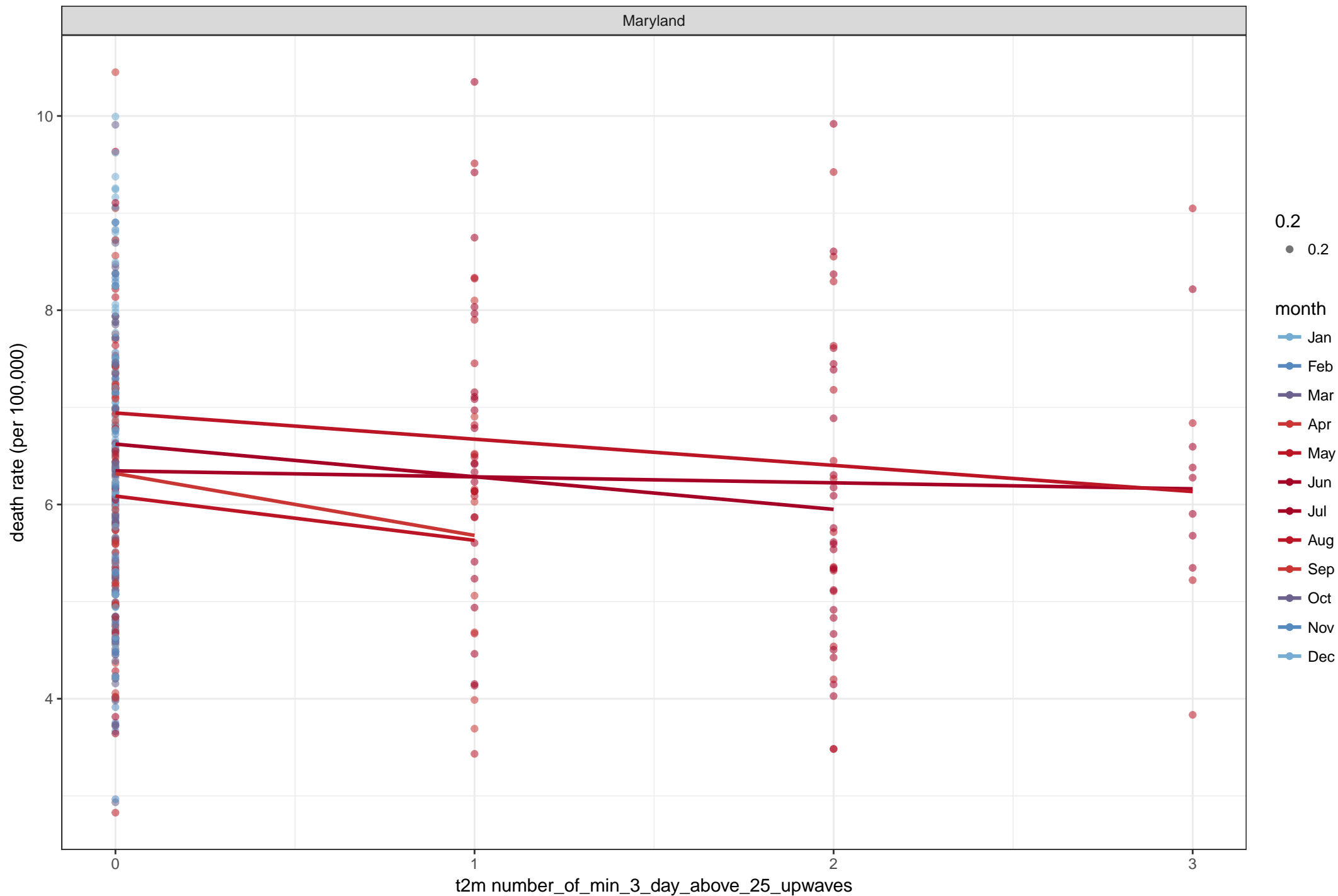
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



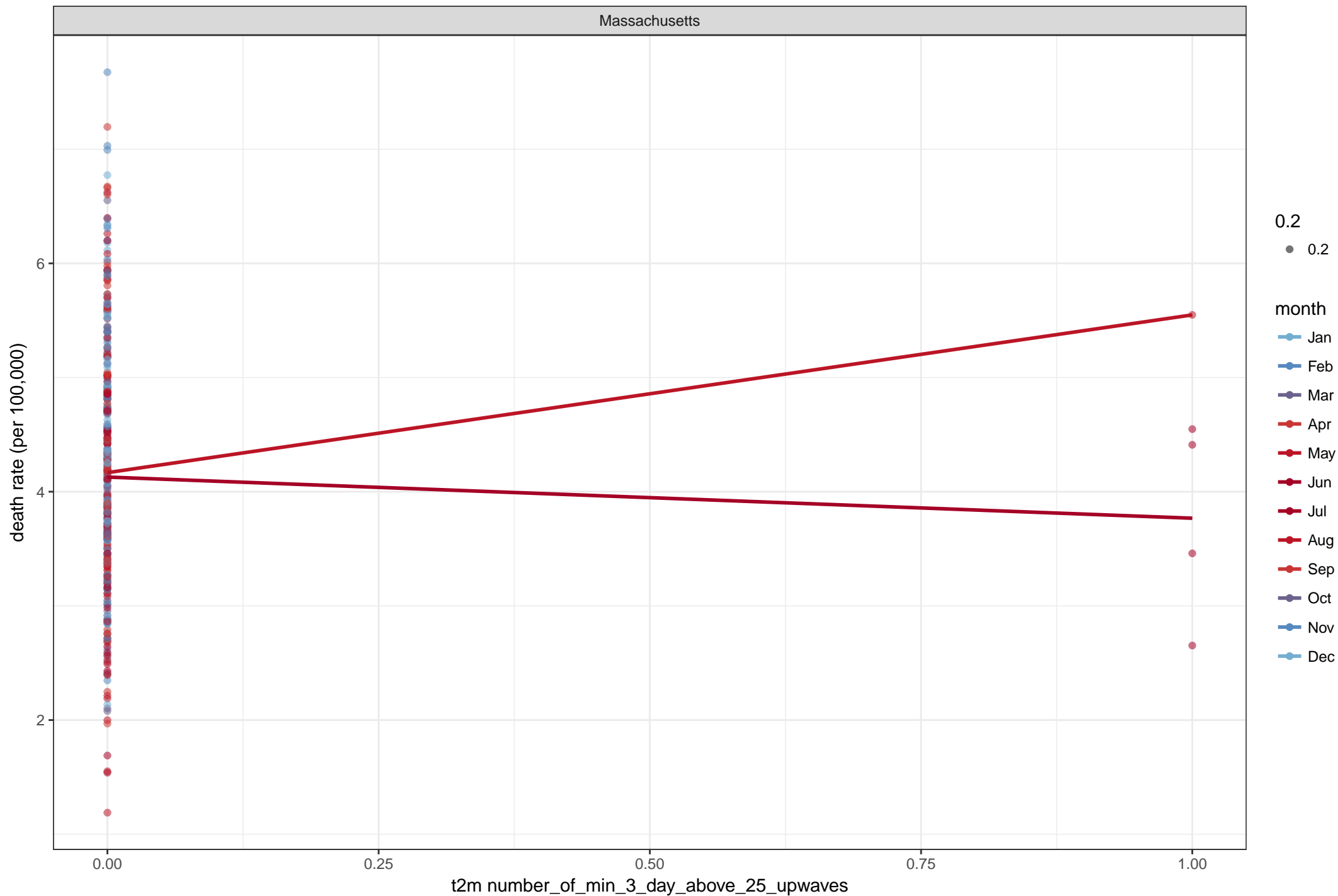
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



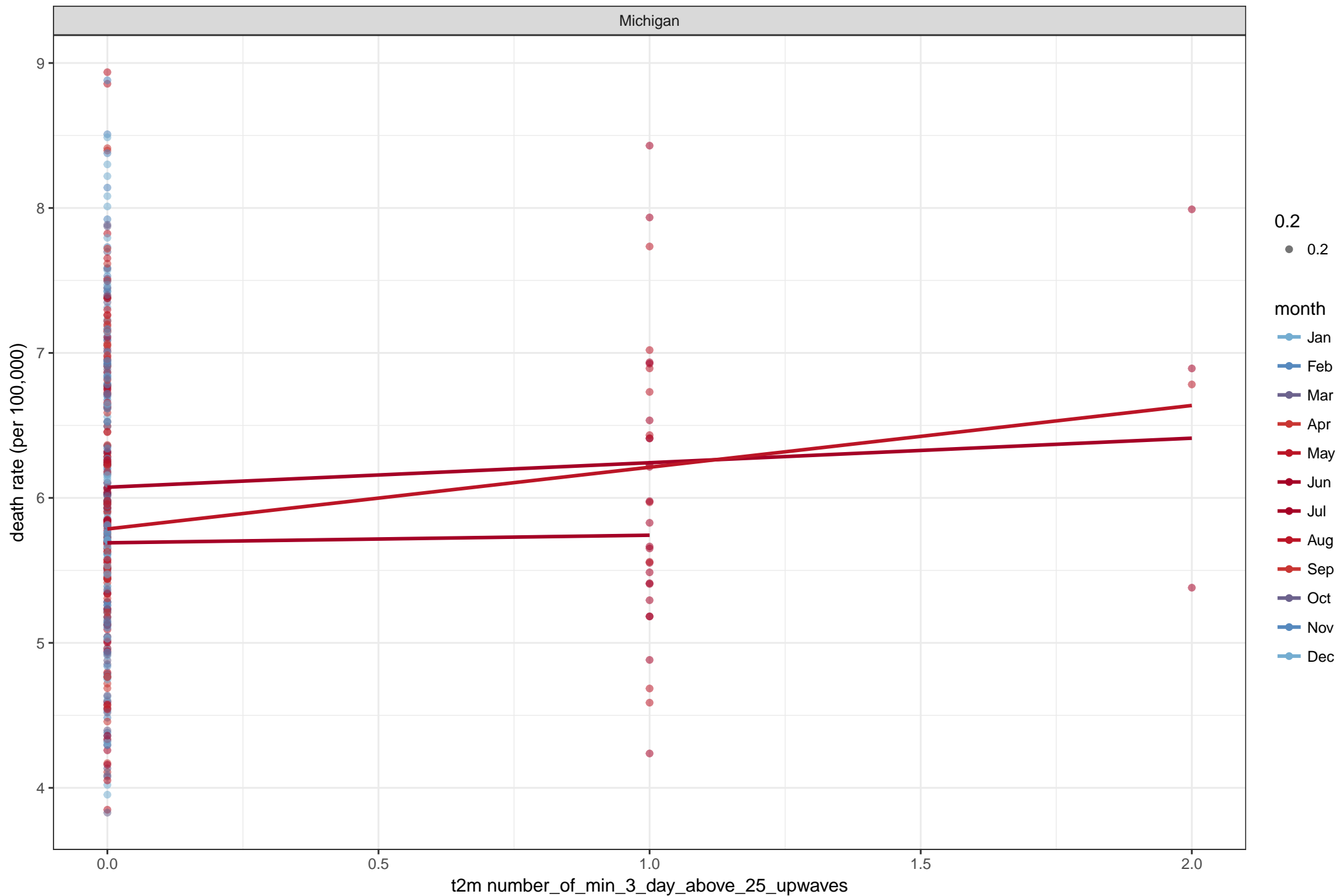
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



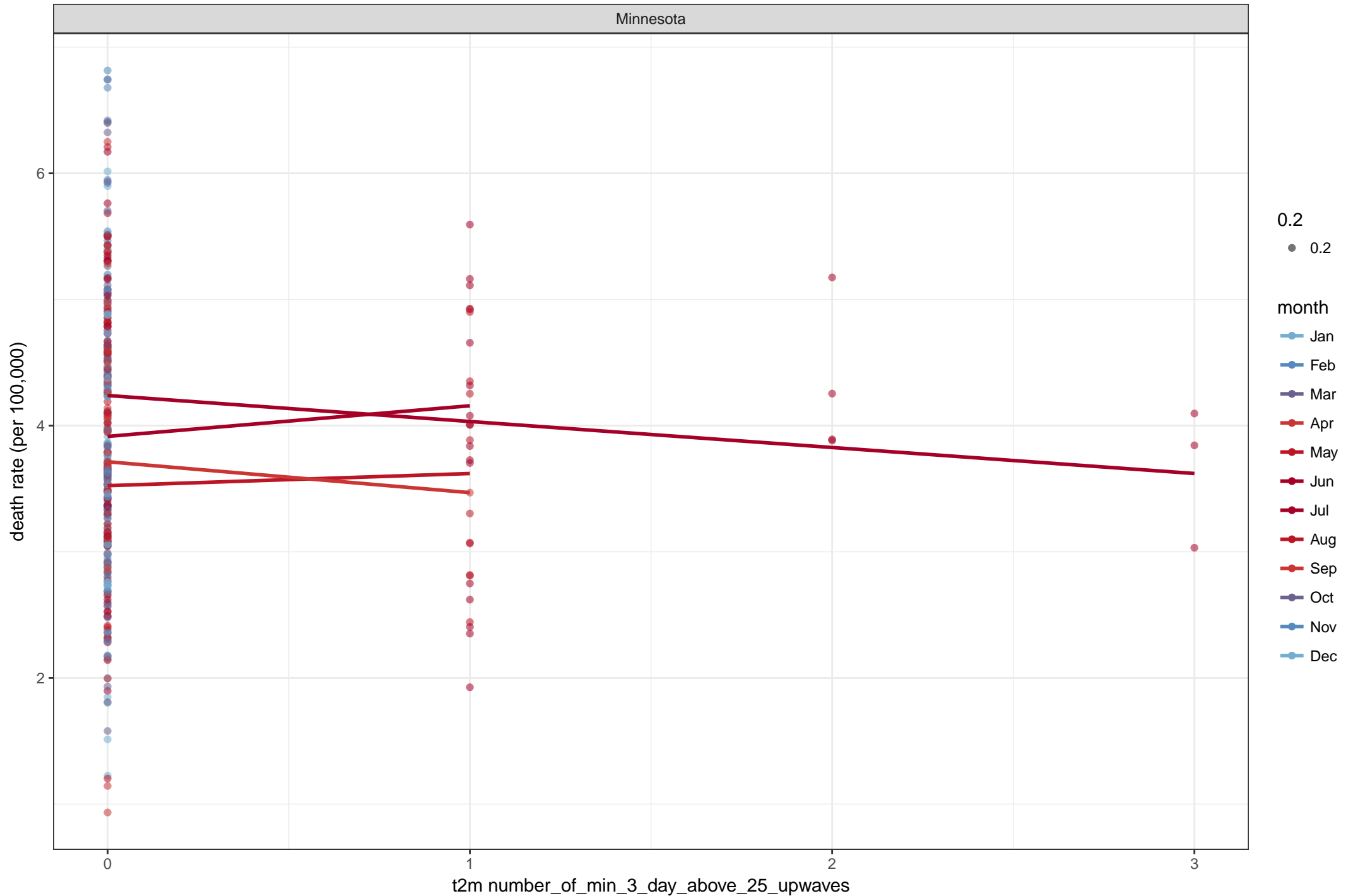
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



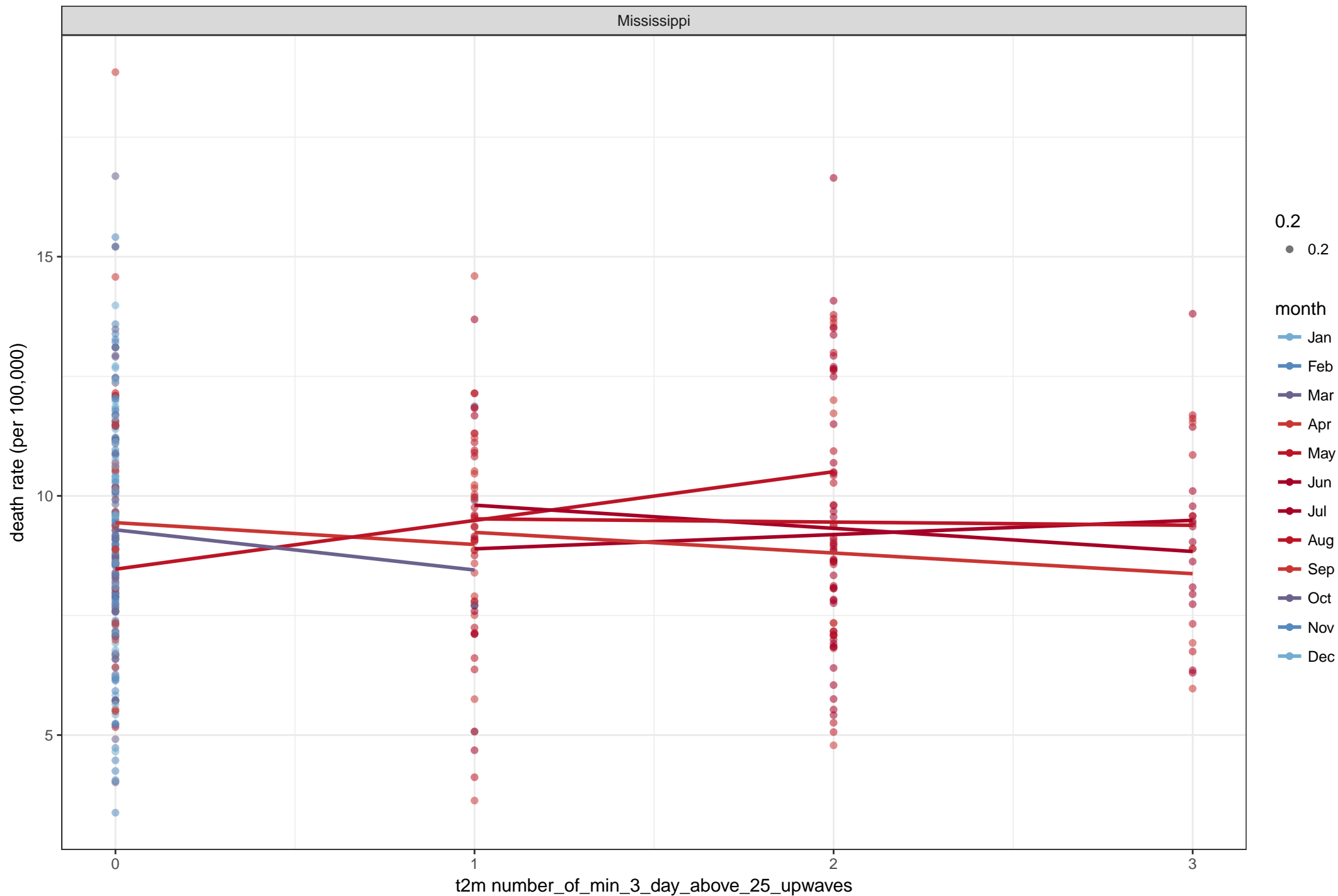
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25

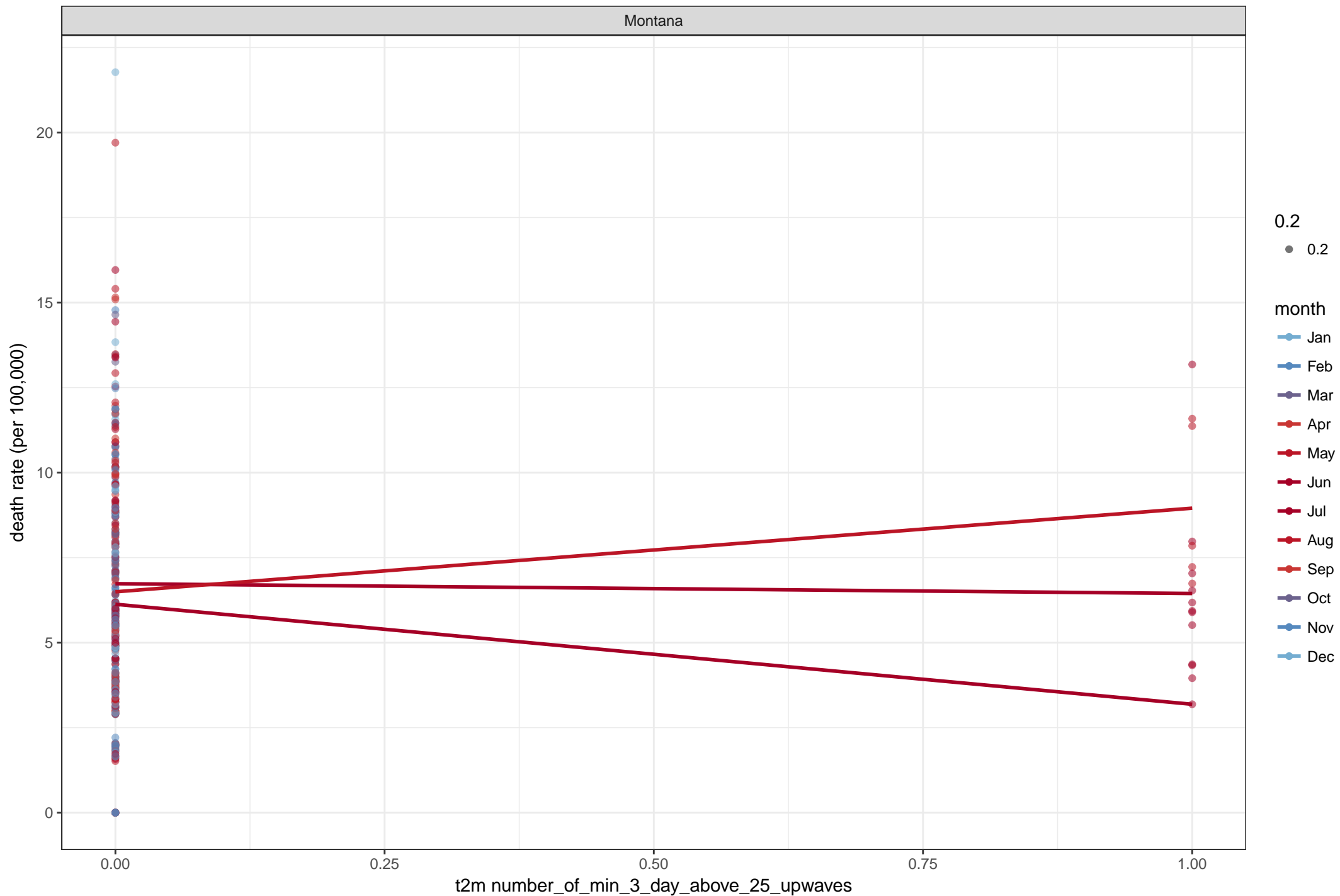


The figure is a scatter plot titled "Missouri". The x-axis is labeled "t2m number_of_min_3_day_above_25_upwaves" and has major tick marks at 0, 1, 2, 3, and 4. The y-axis is unlabeled. The plot contains a large number of data points, many of which are connected by lines, suggesting a time series or paired data. The data points and lines are colored with a gradient: blue for lower values, transitioning through purple and red to dark red for higher values. There is a dense cluster of points at x=0. Other points are scattered at x=1, 2, 3, and 4. Several lines connect points across these x-values, with some lines showing a clear upward trend as the x-value increases.

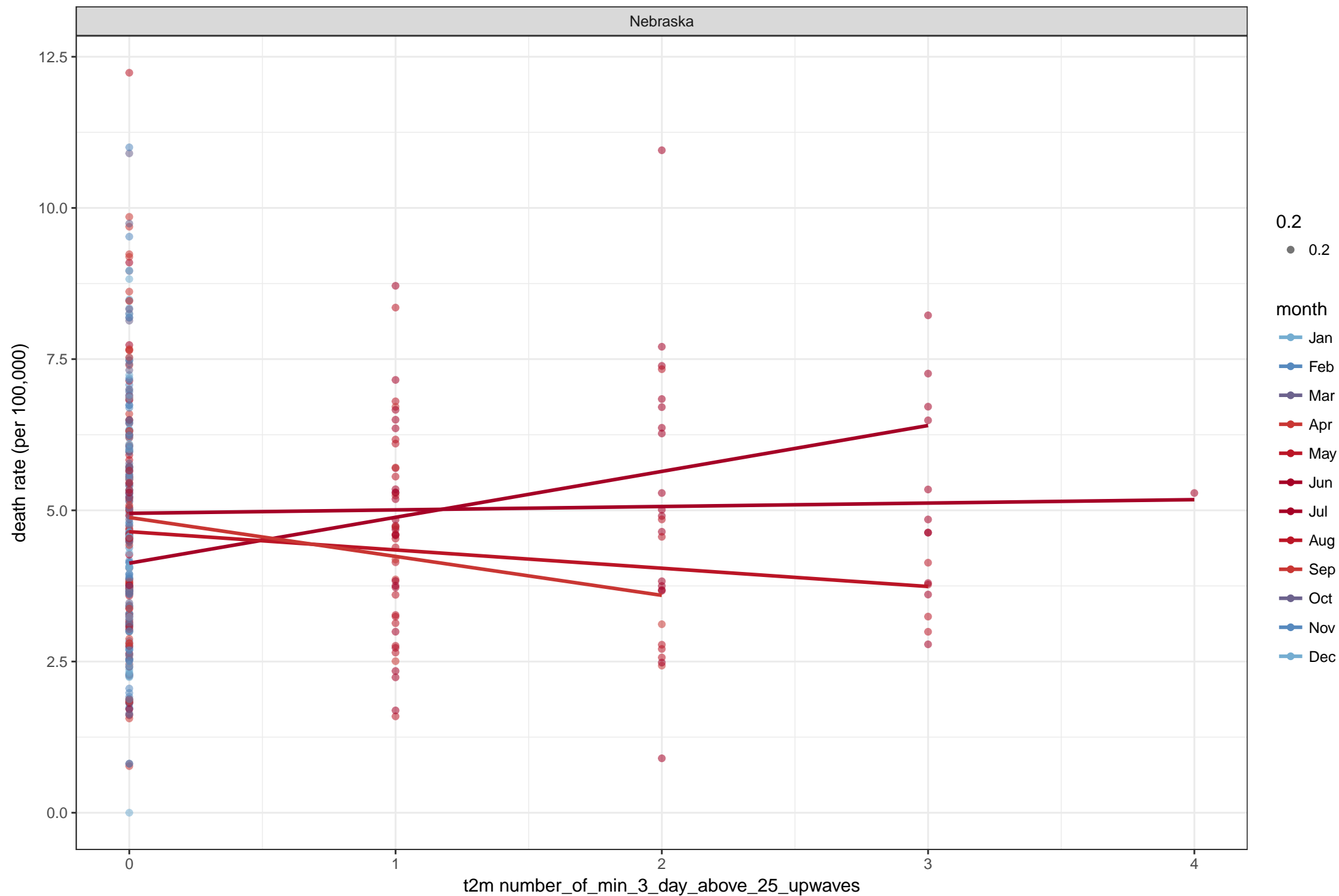
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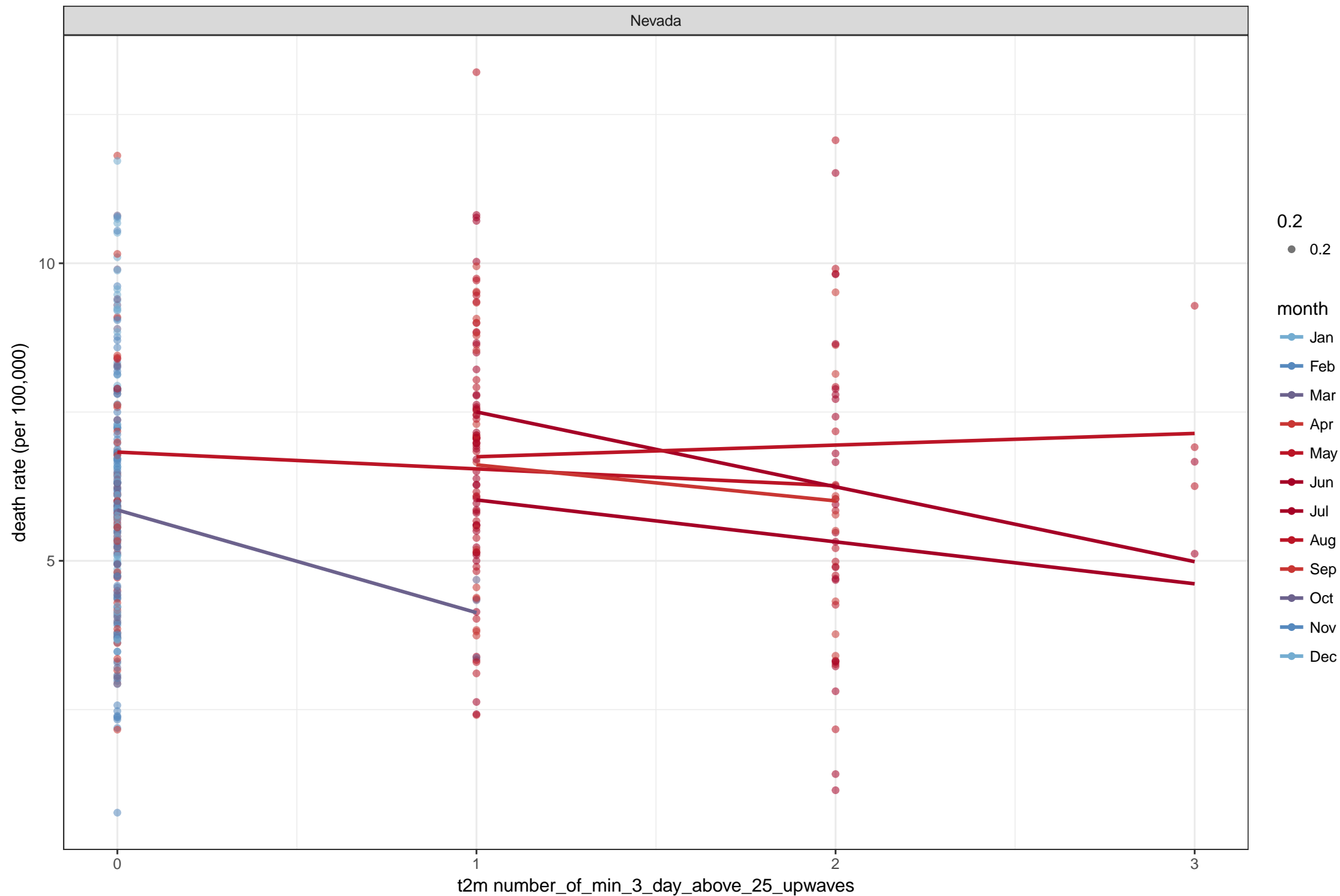
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



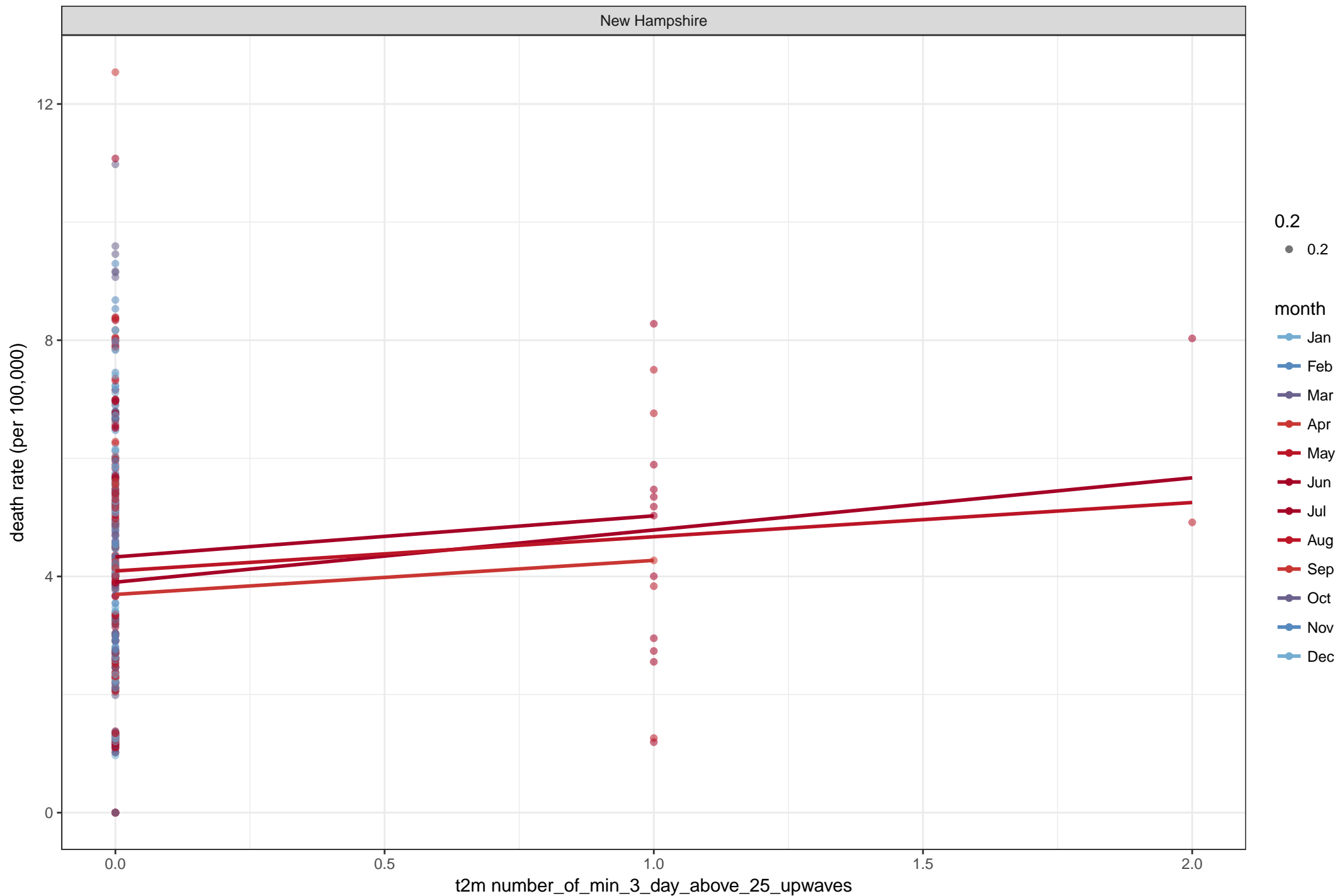
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



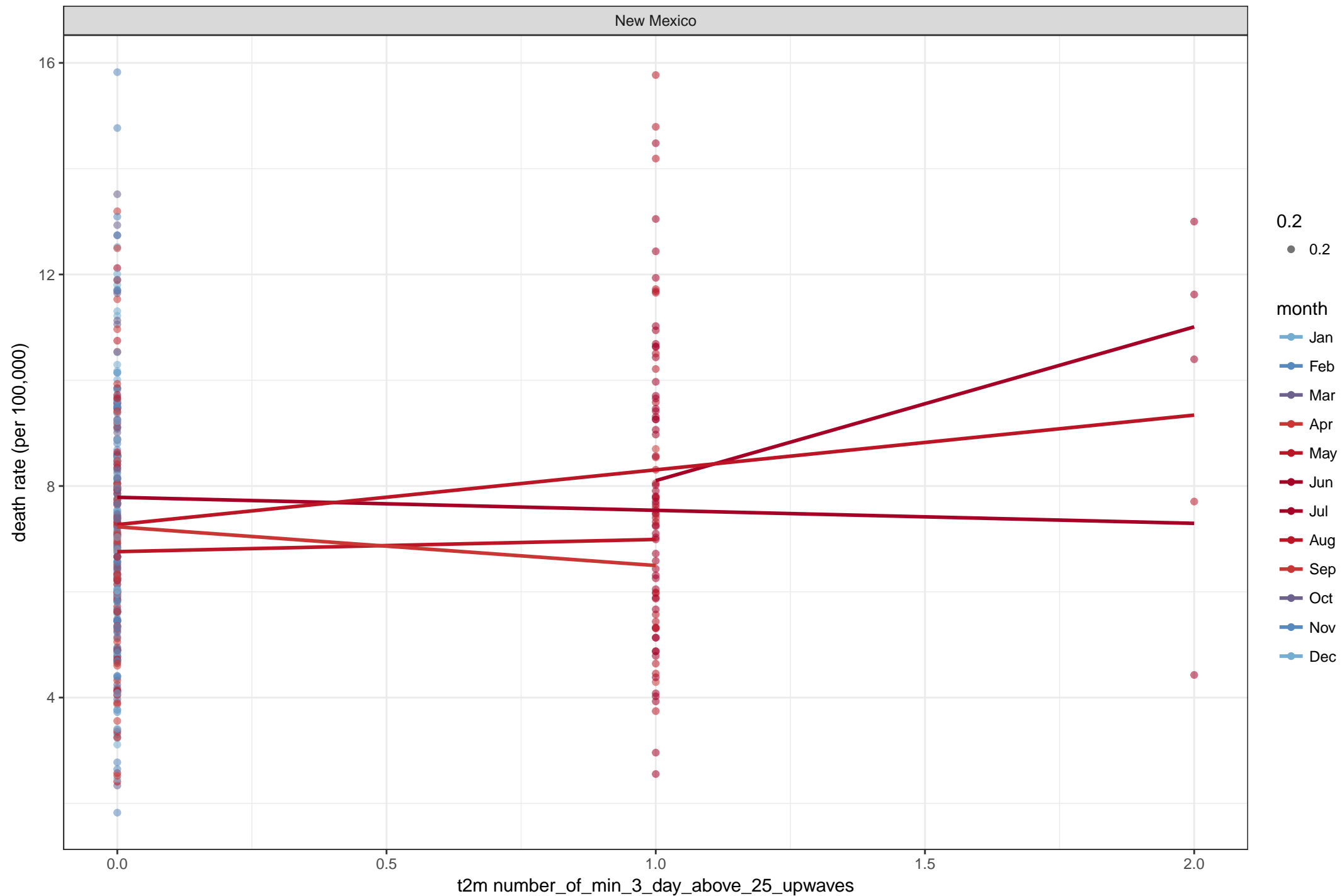
New Jersey

t2m number_of_min_3_day_above_25_upwaves

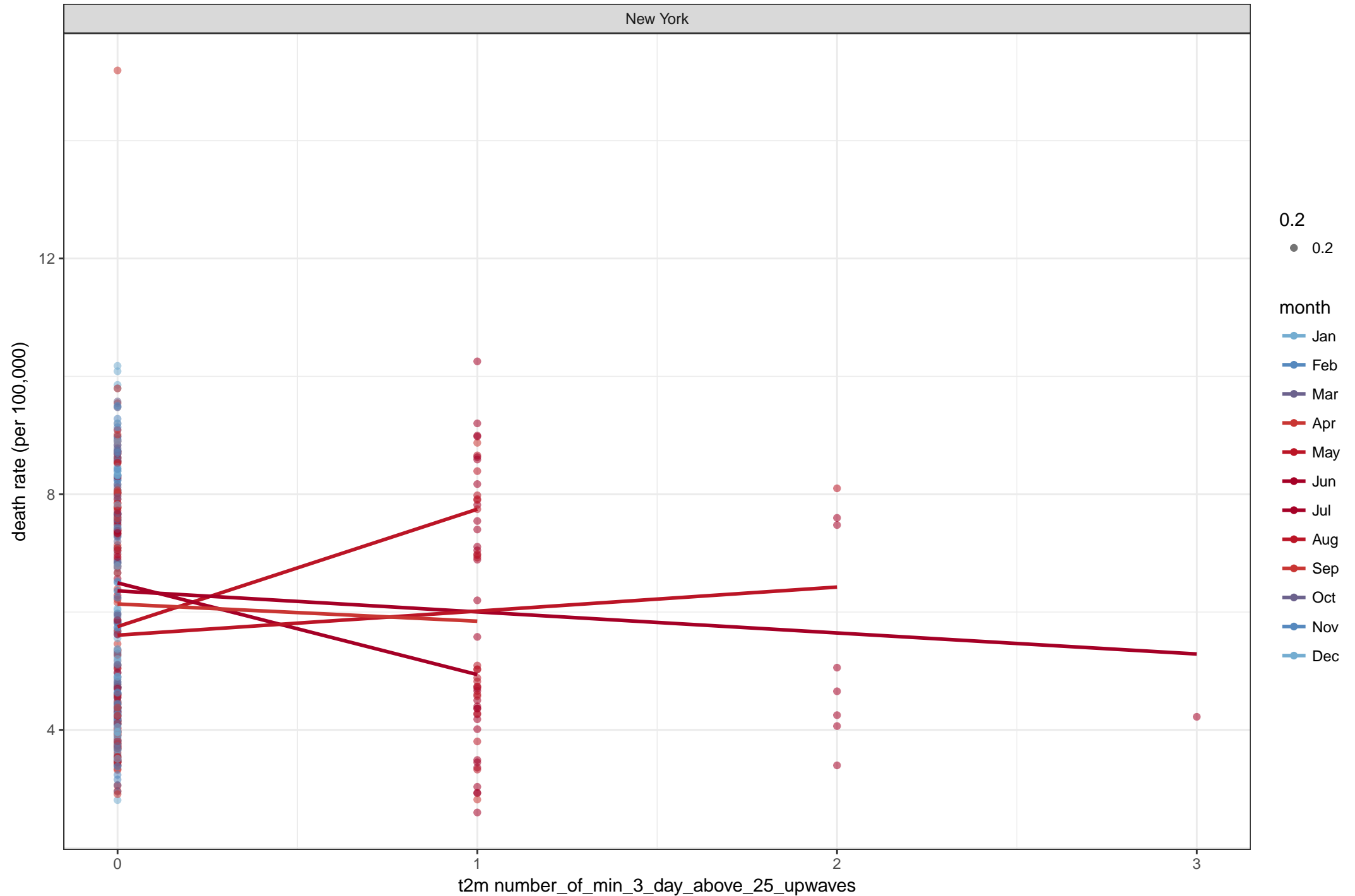
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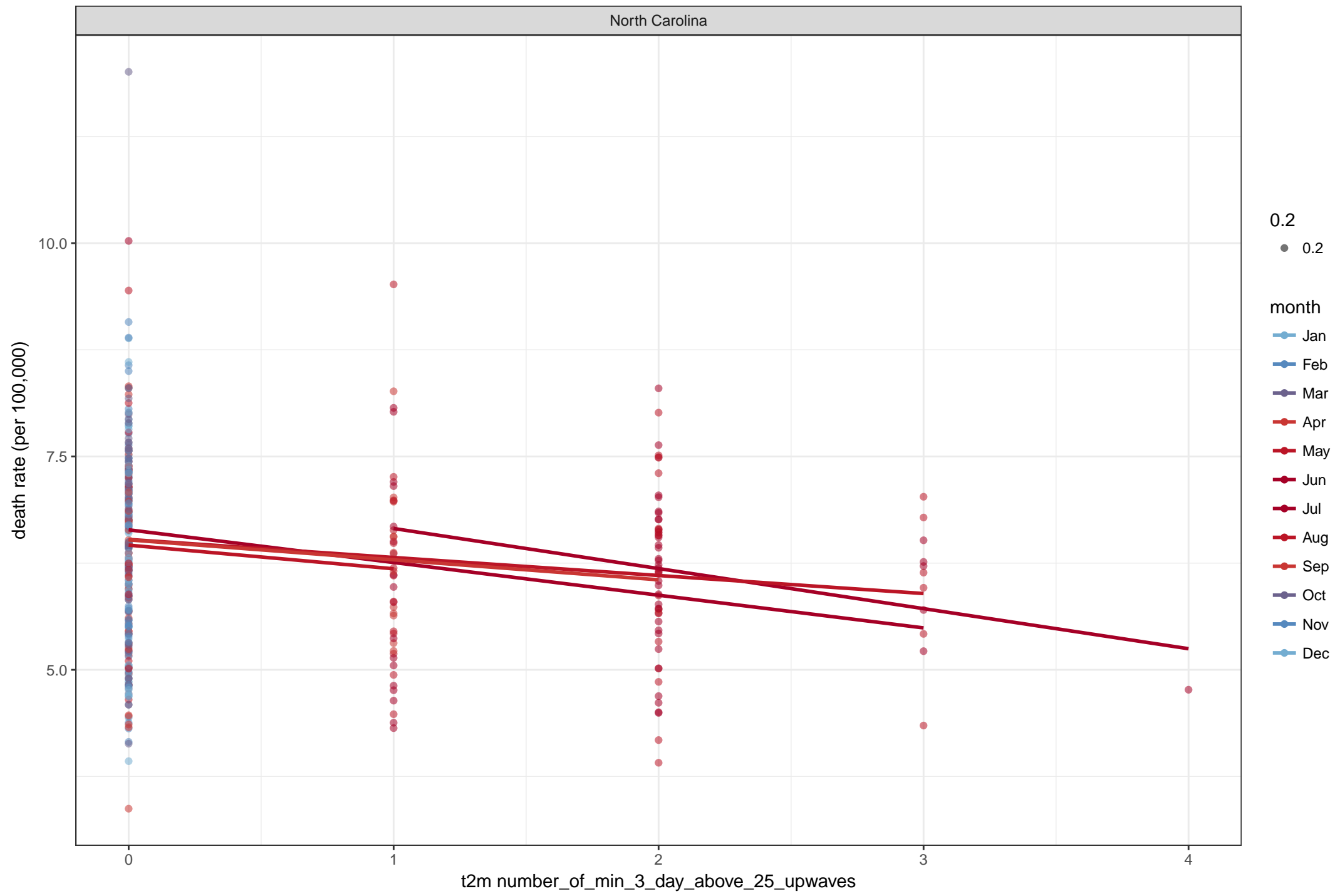
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



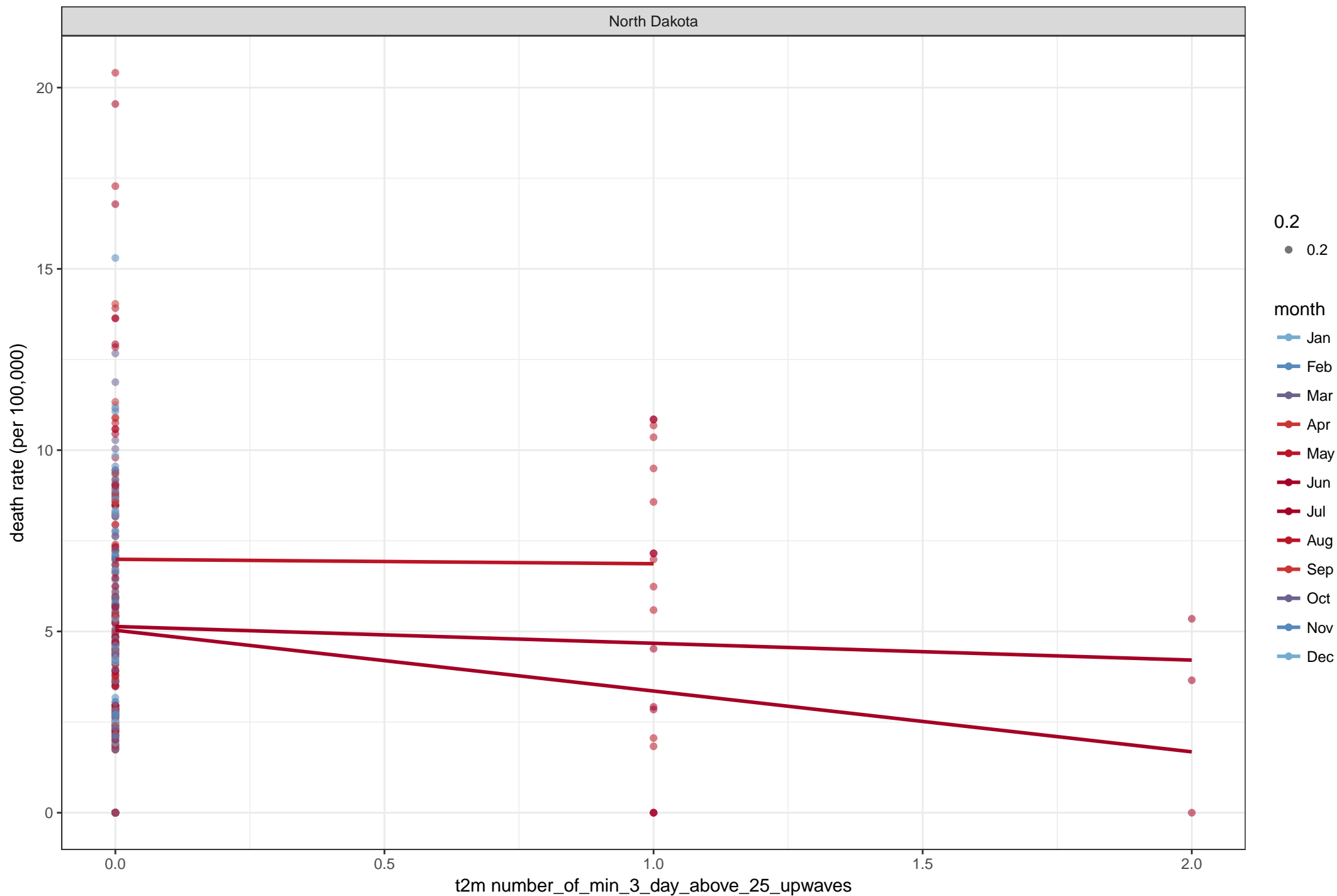
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



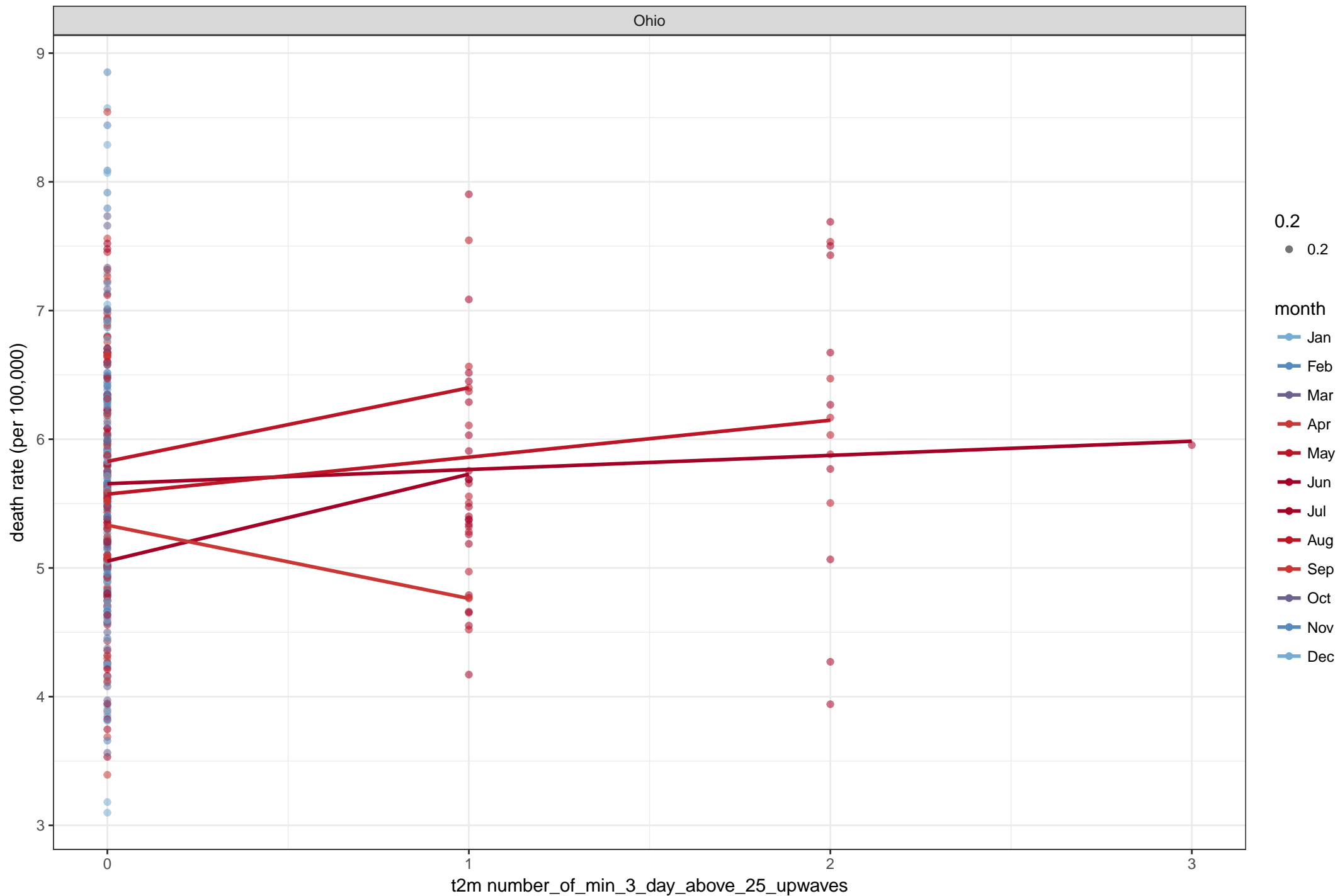
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



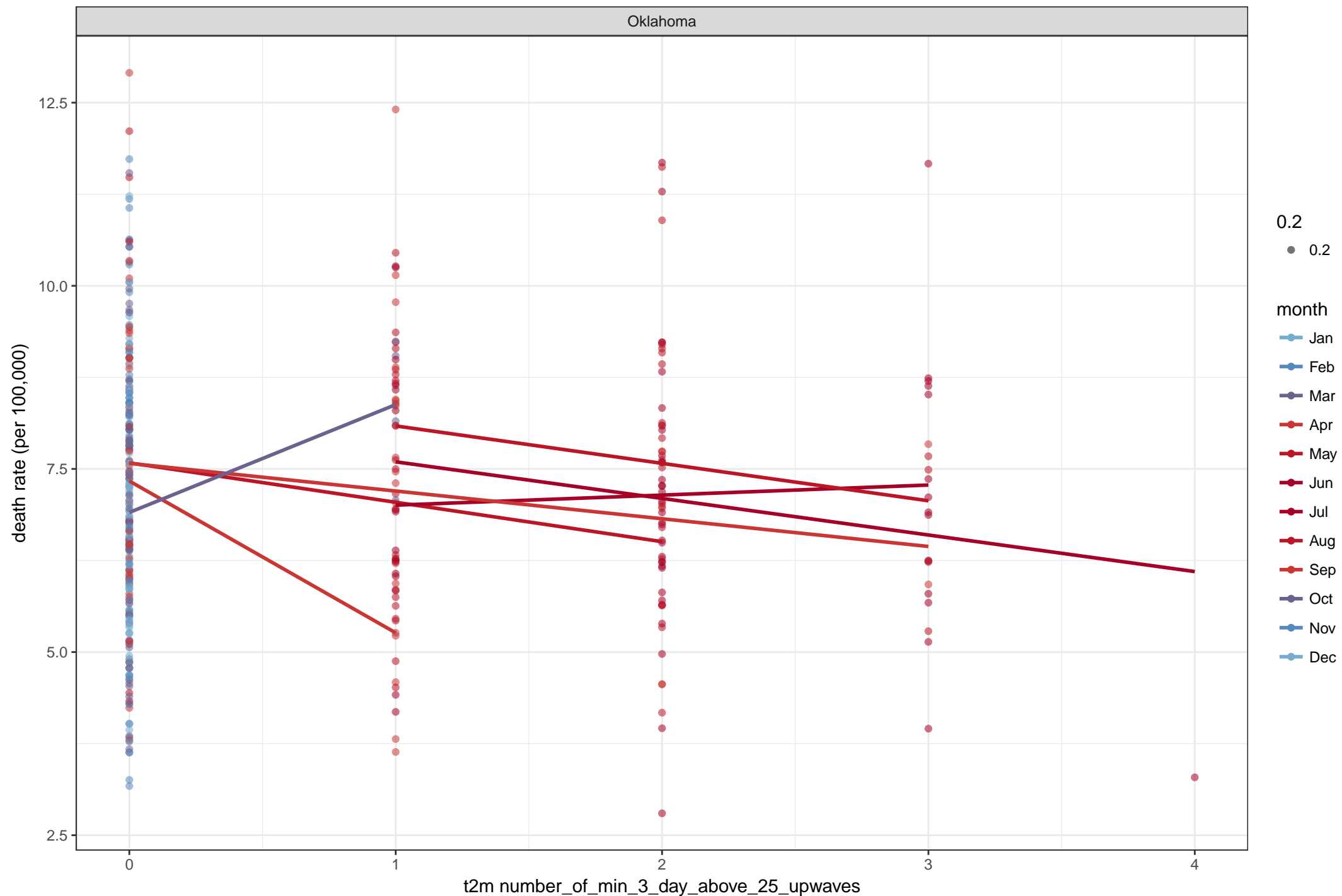
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



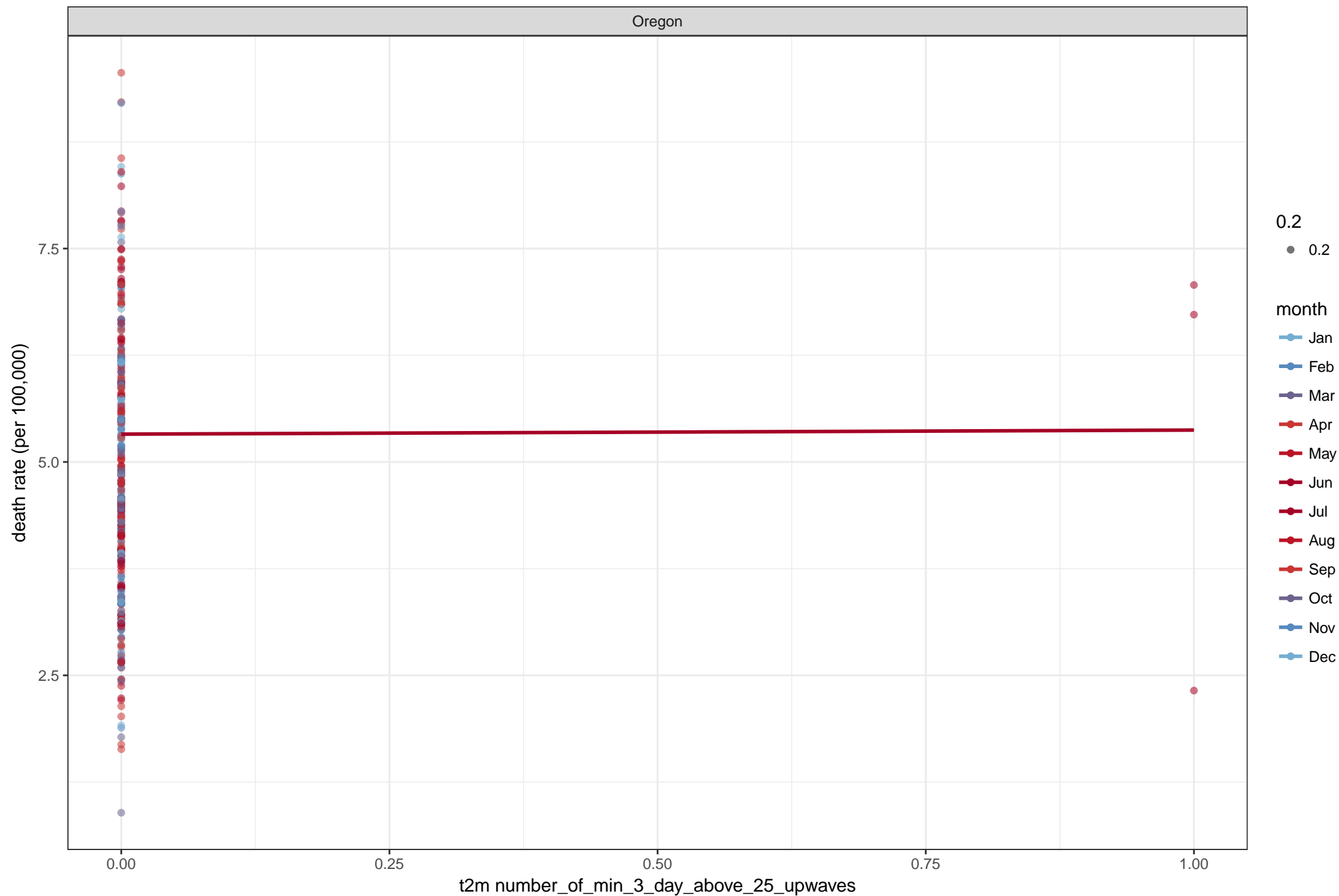
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



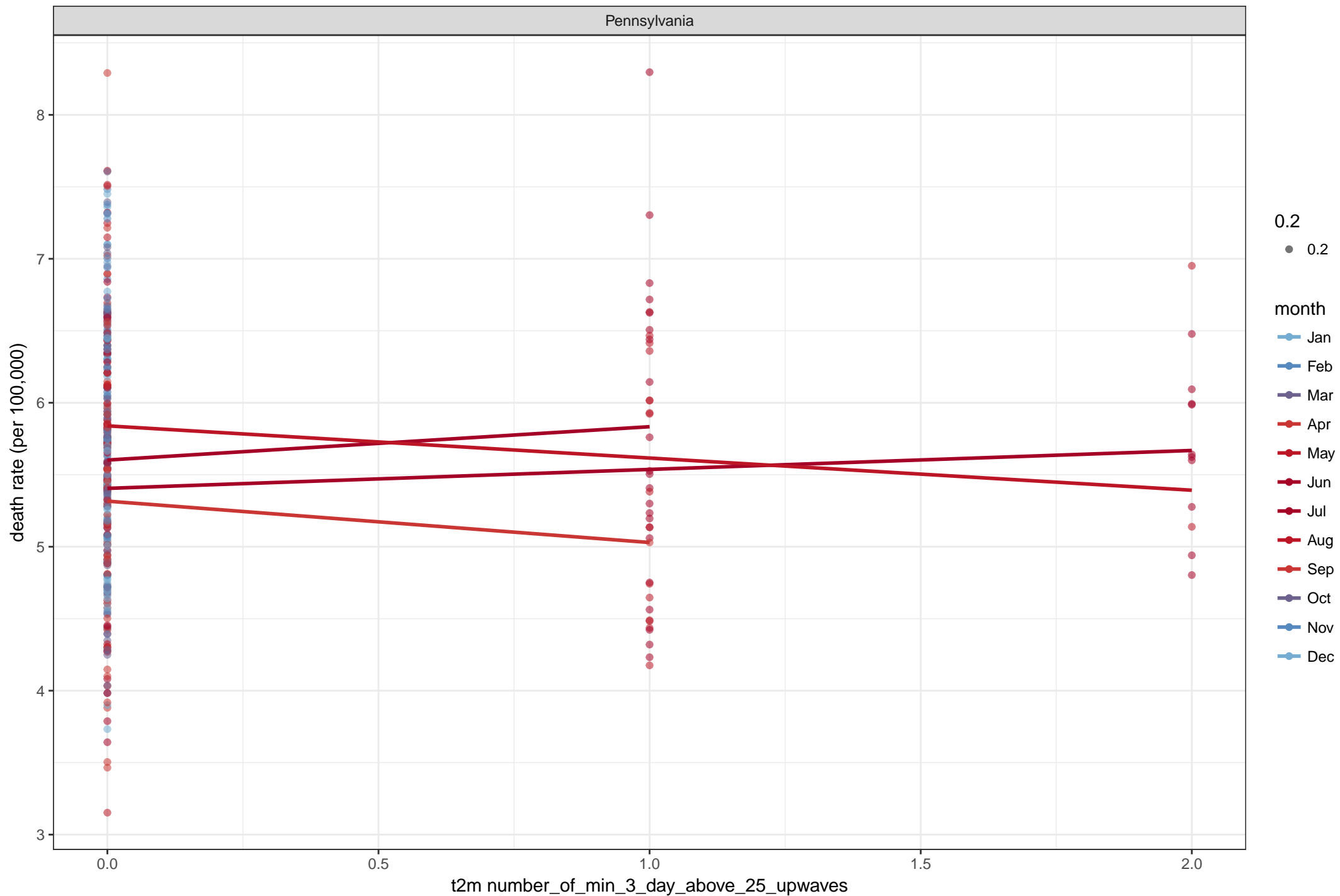
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



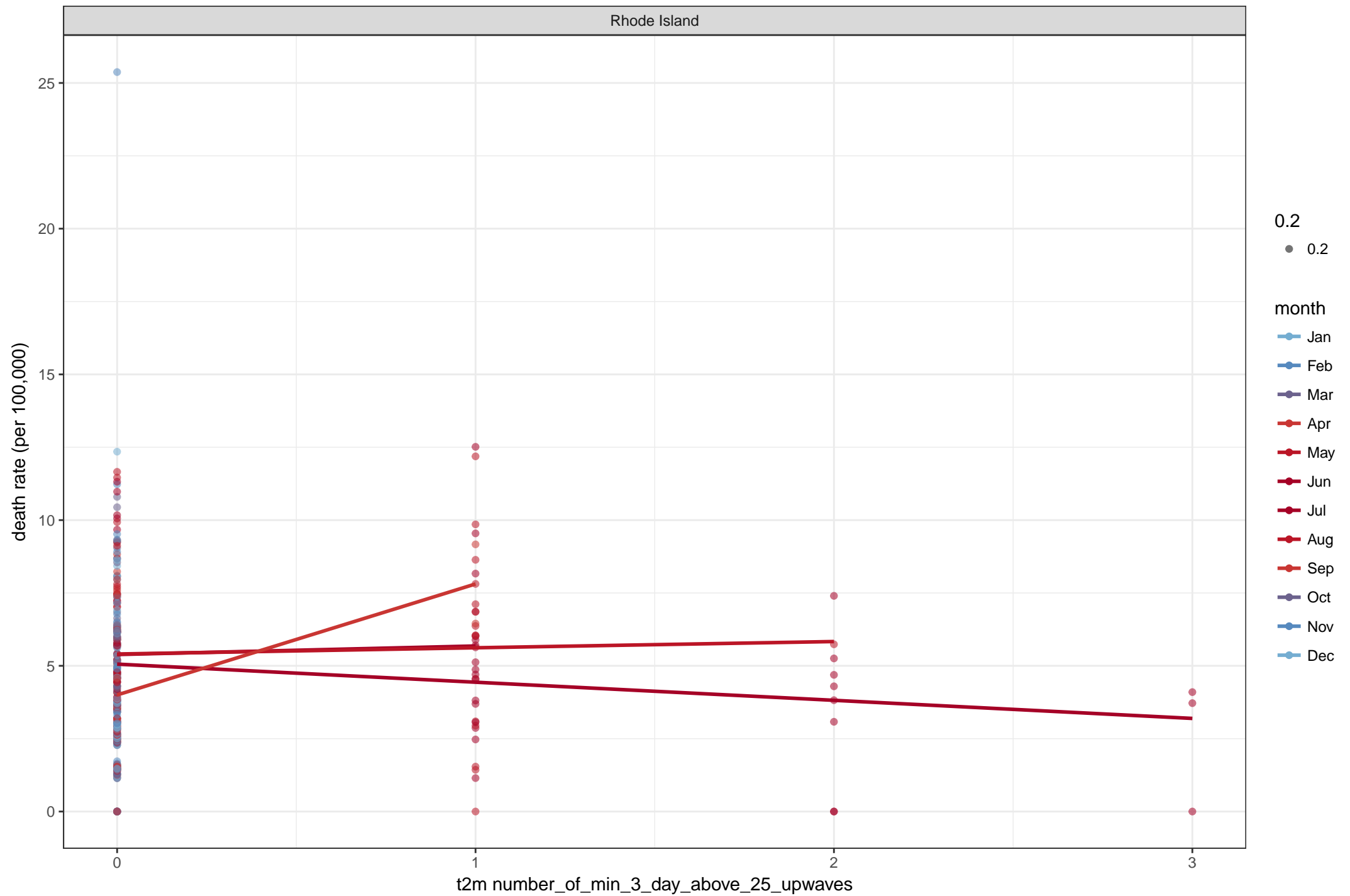
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



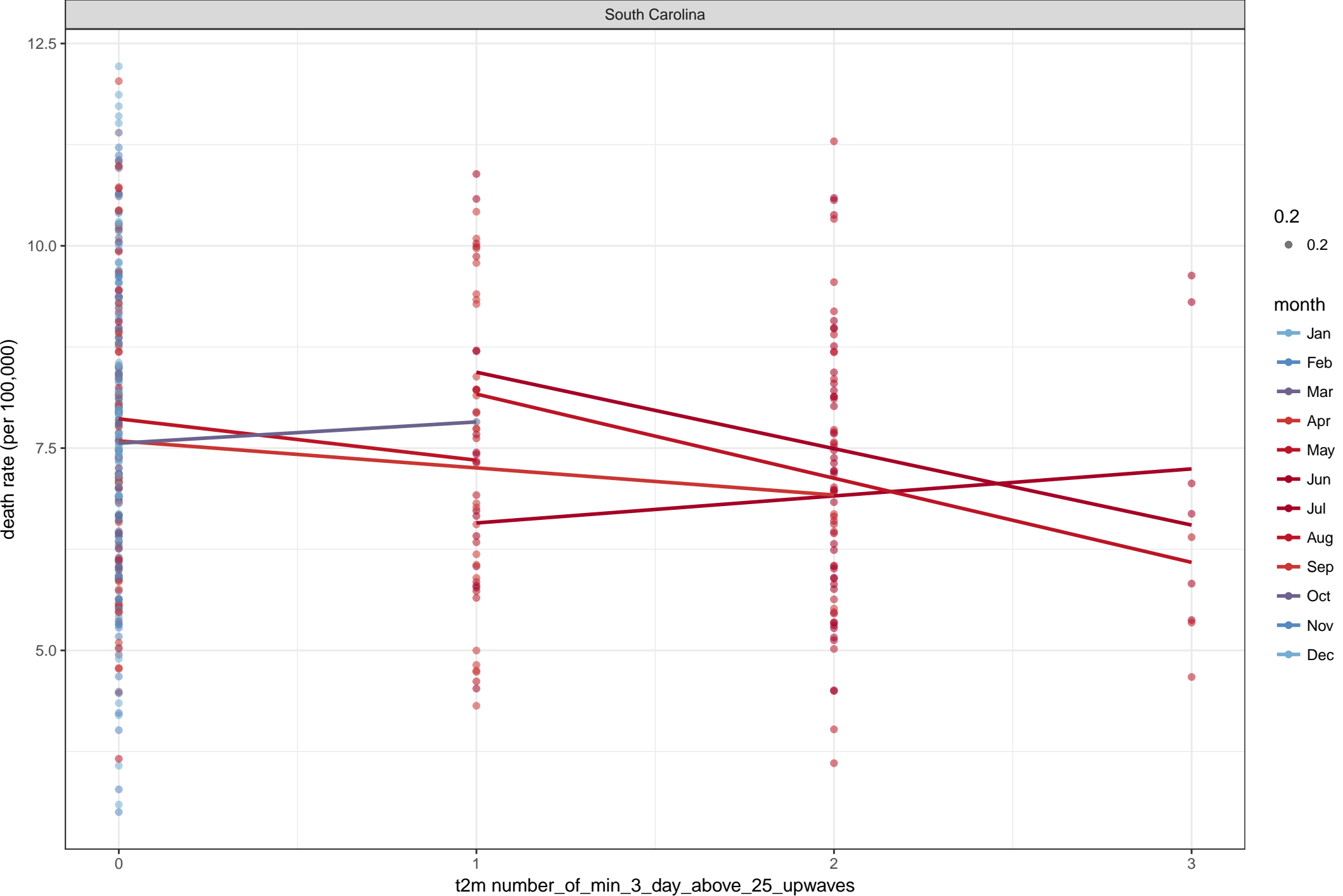
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



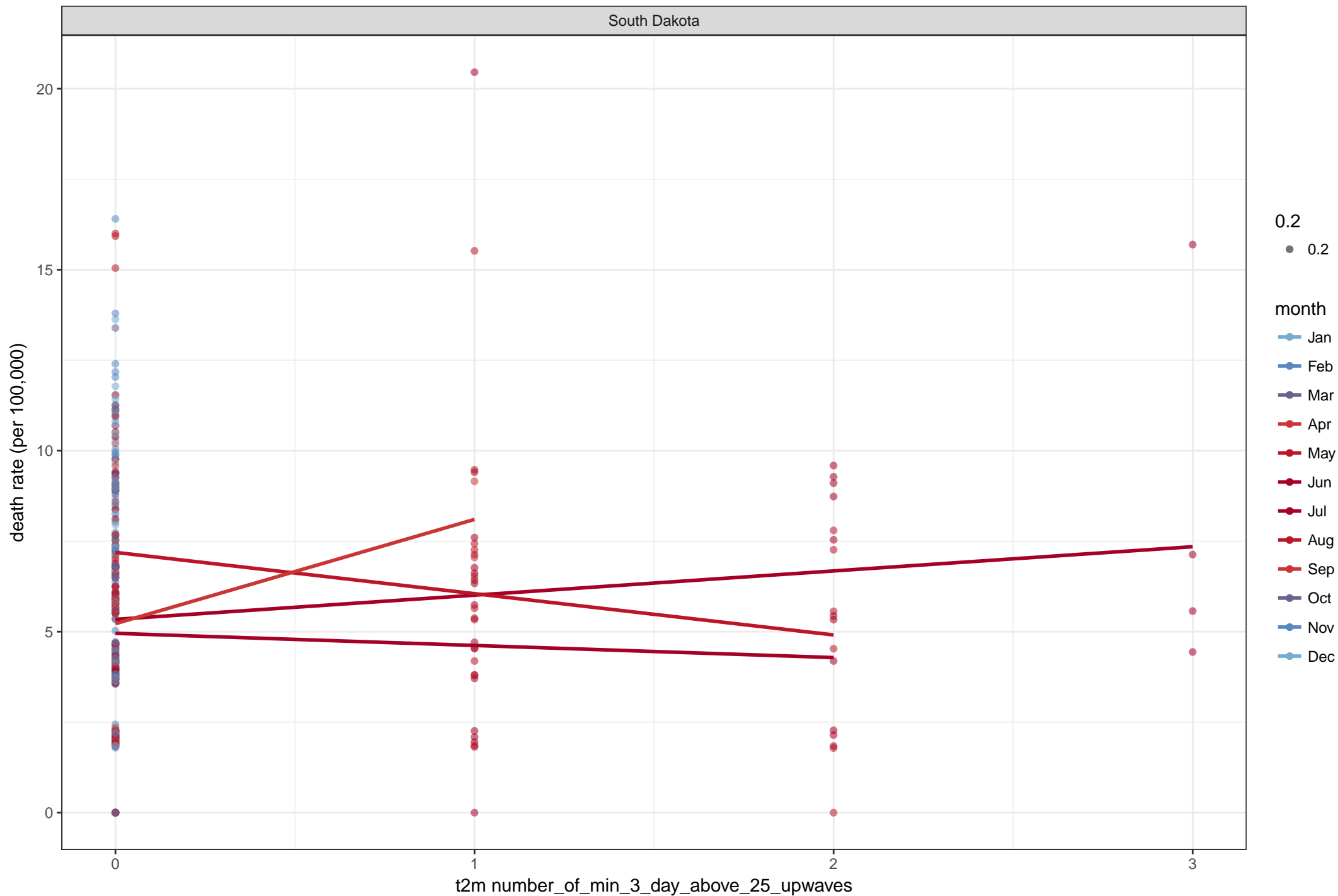
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



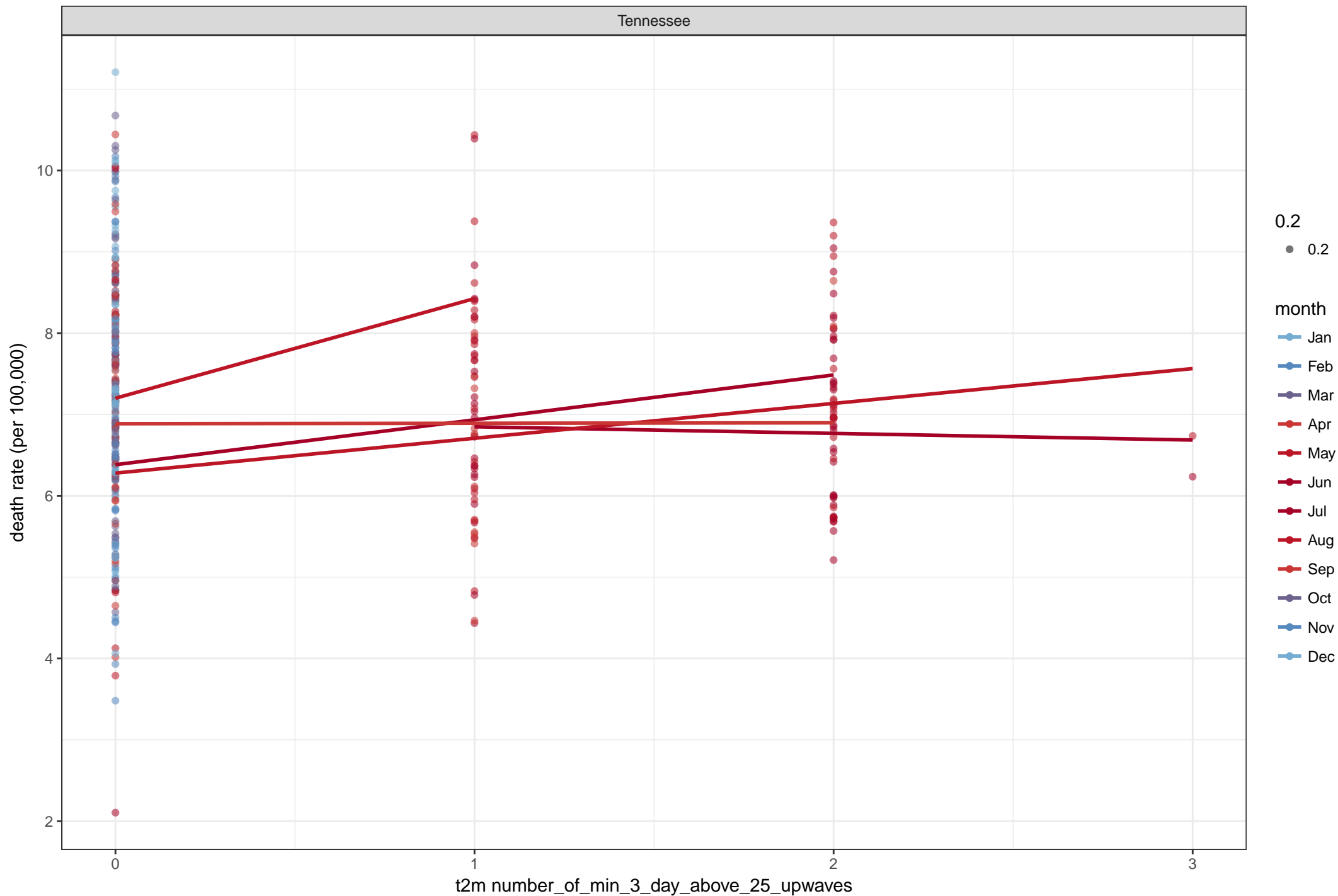
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



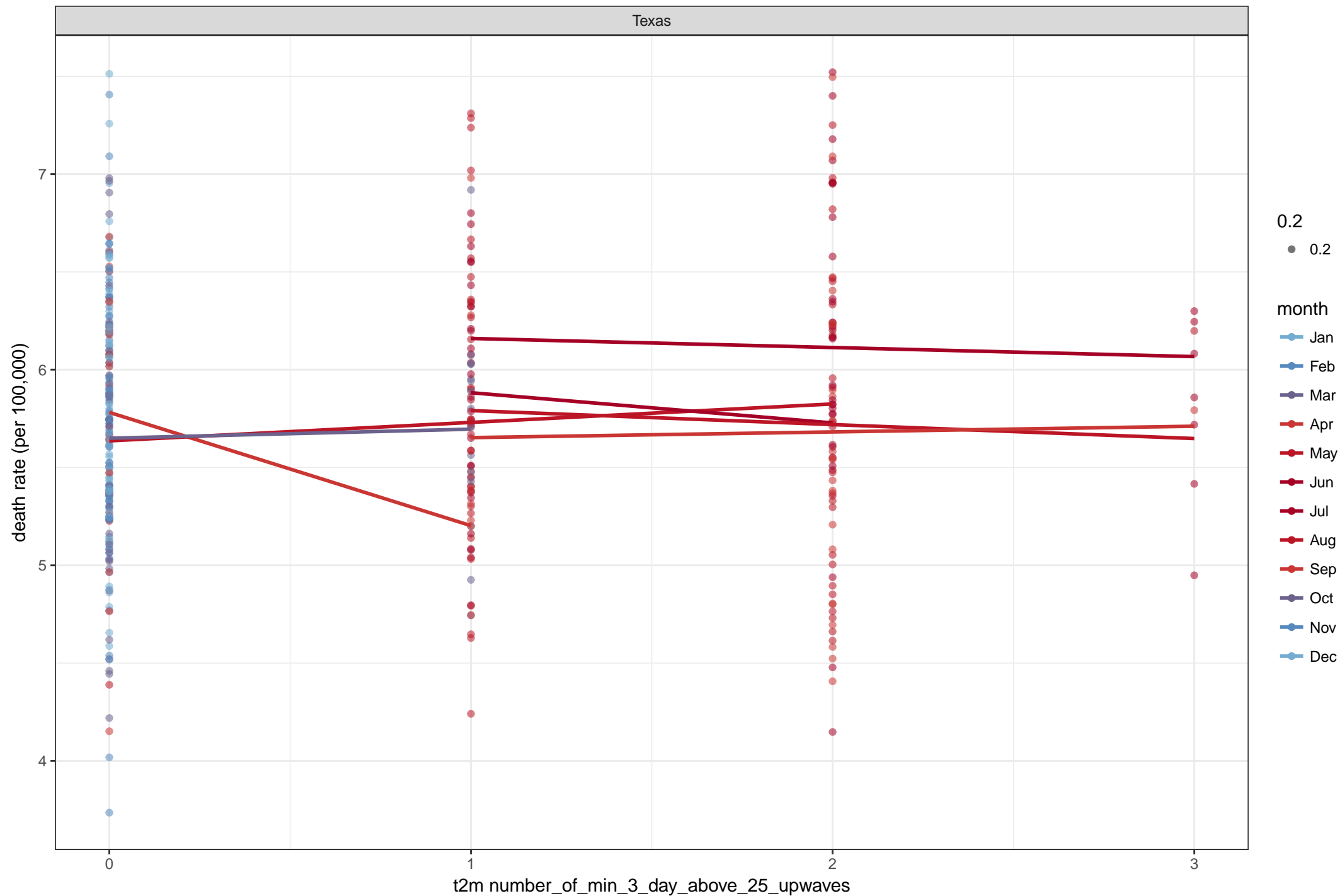
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



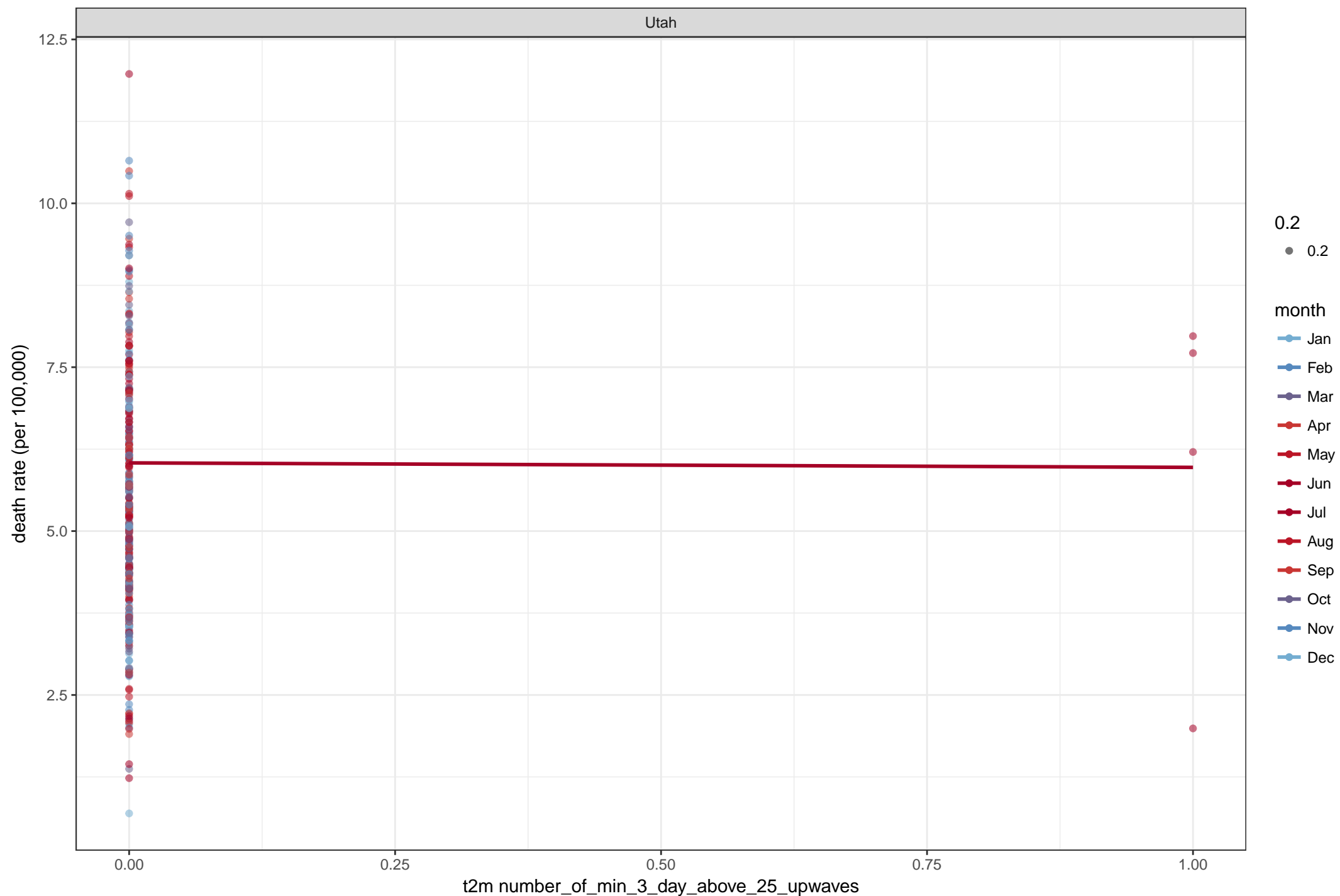
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



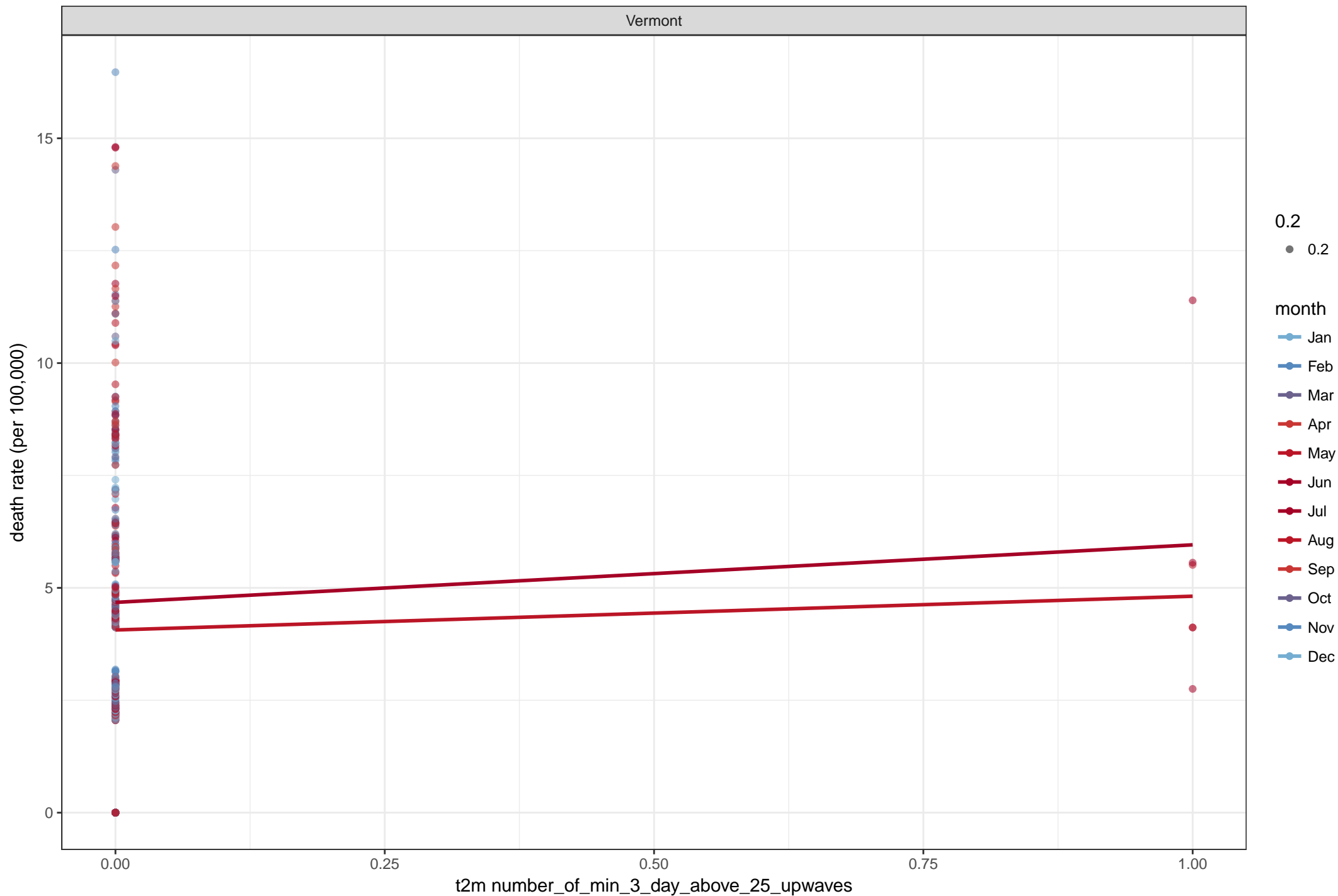
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



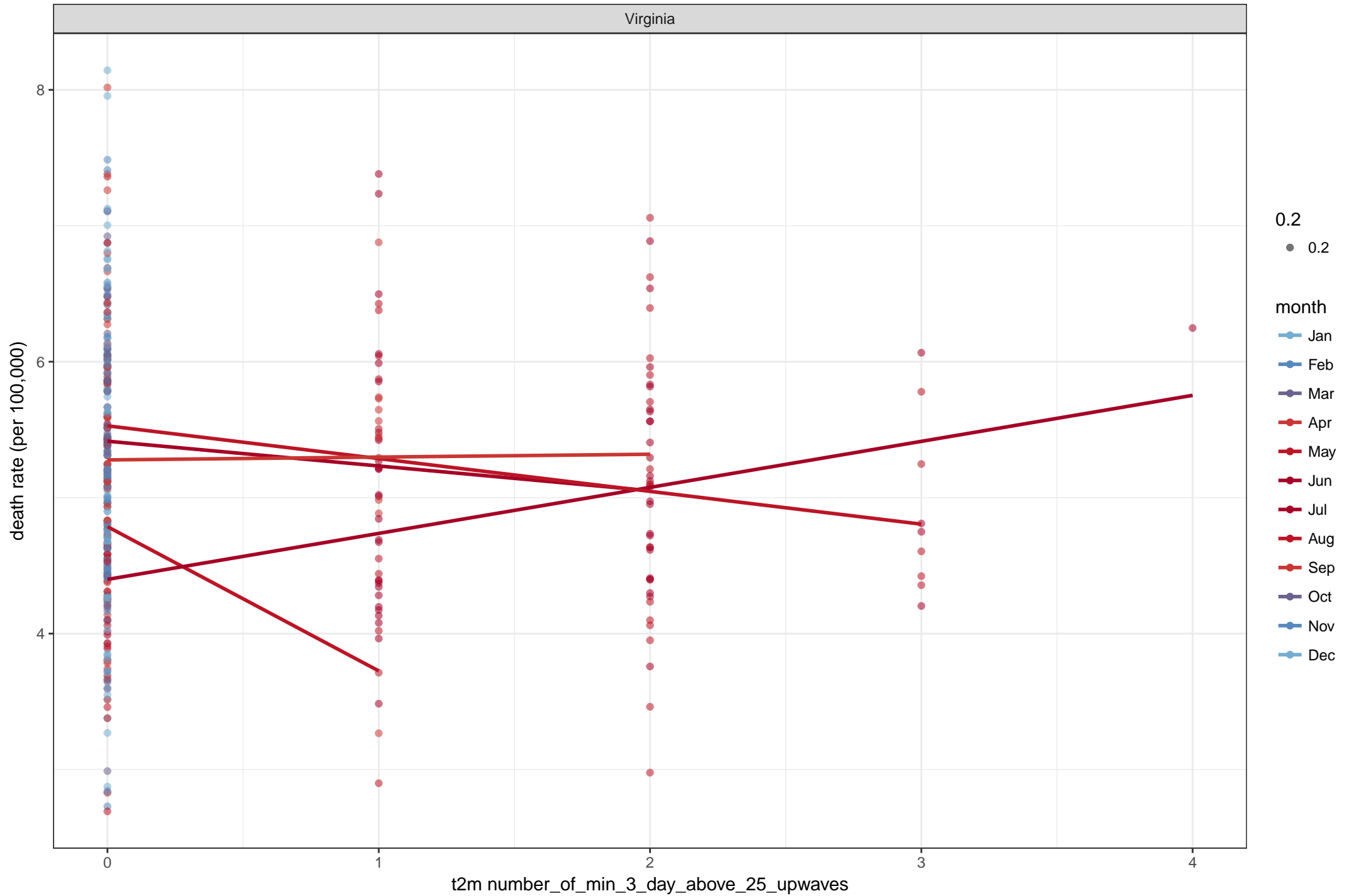
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



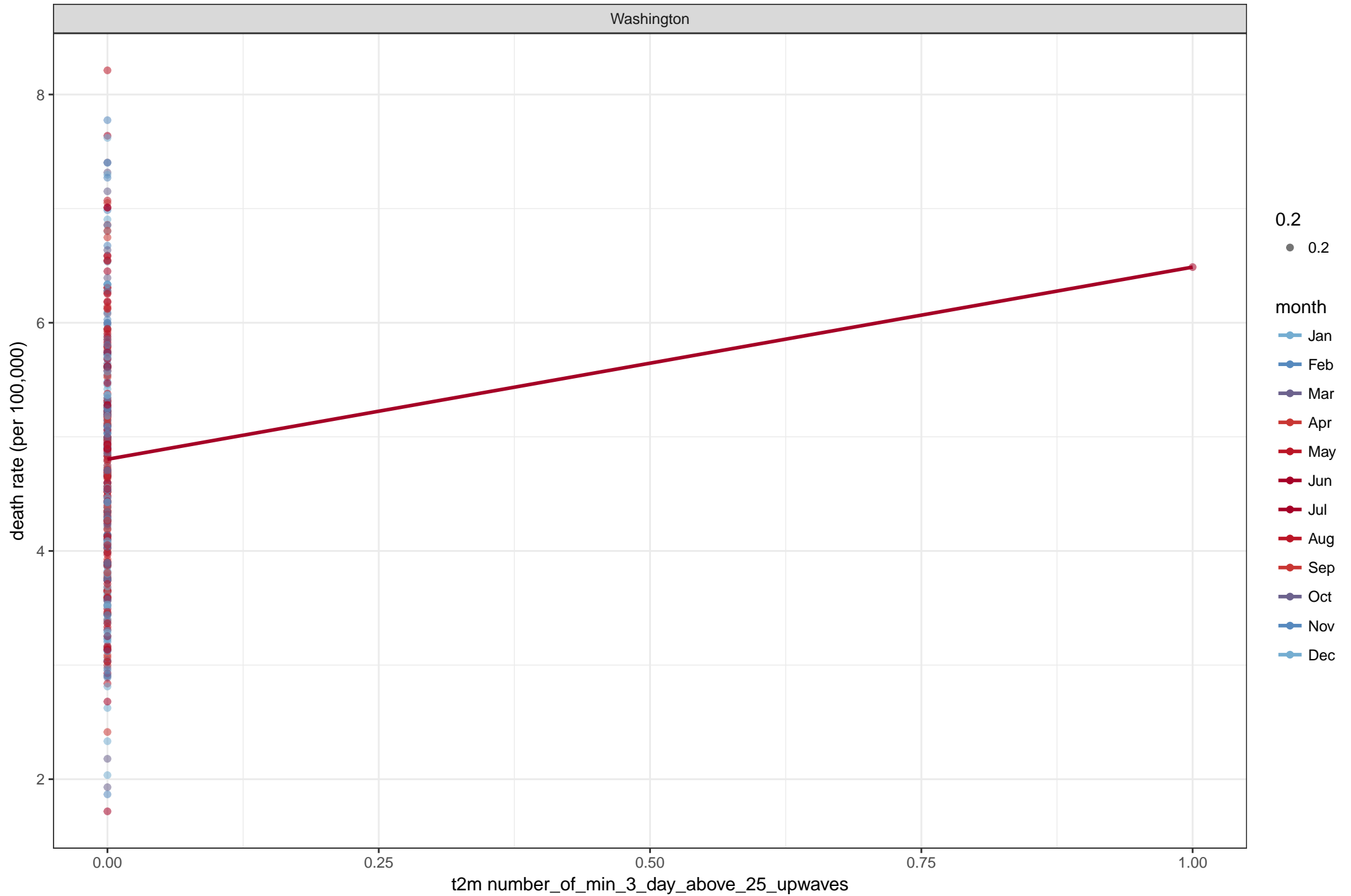
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



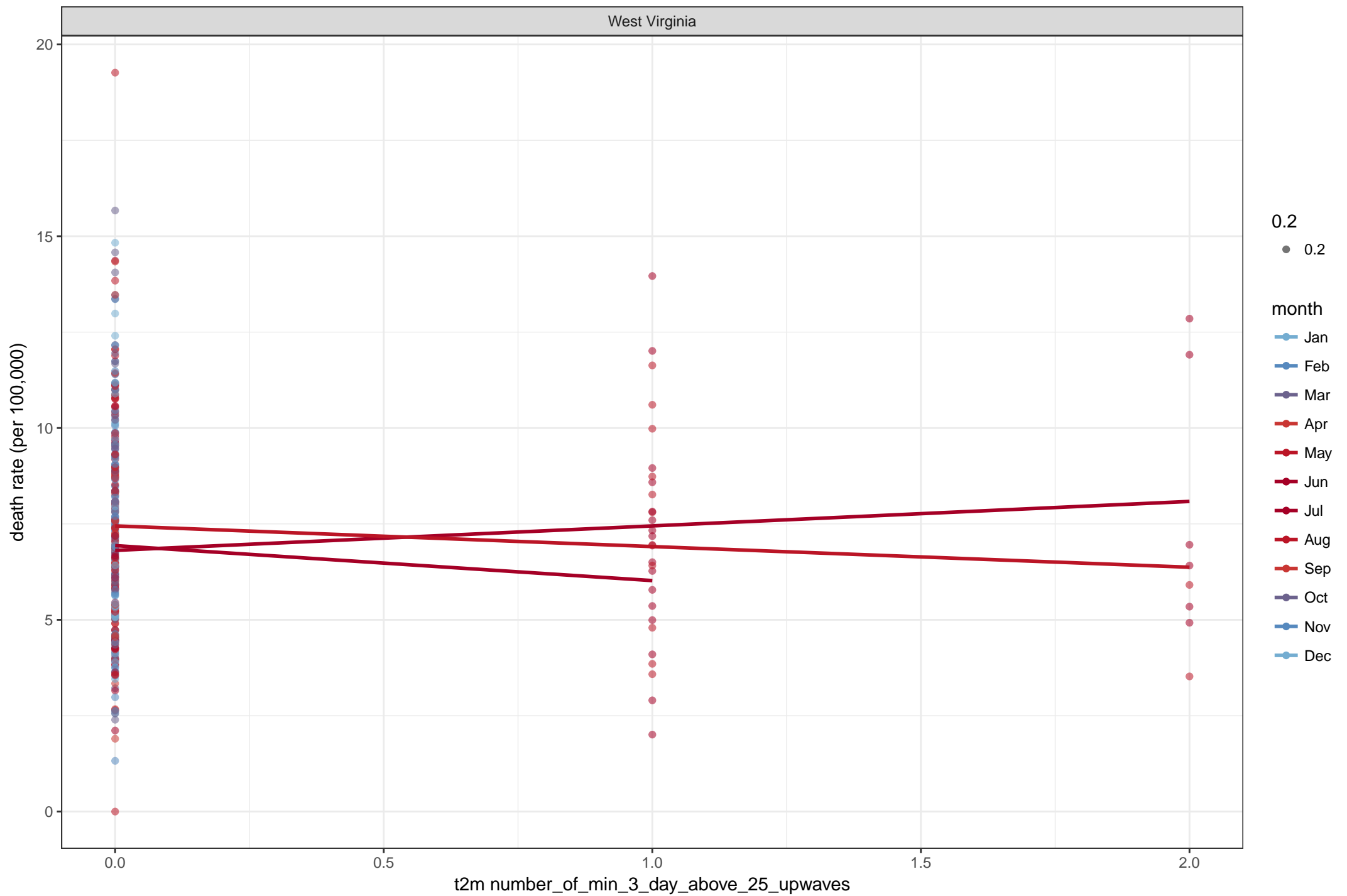
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



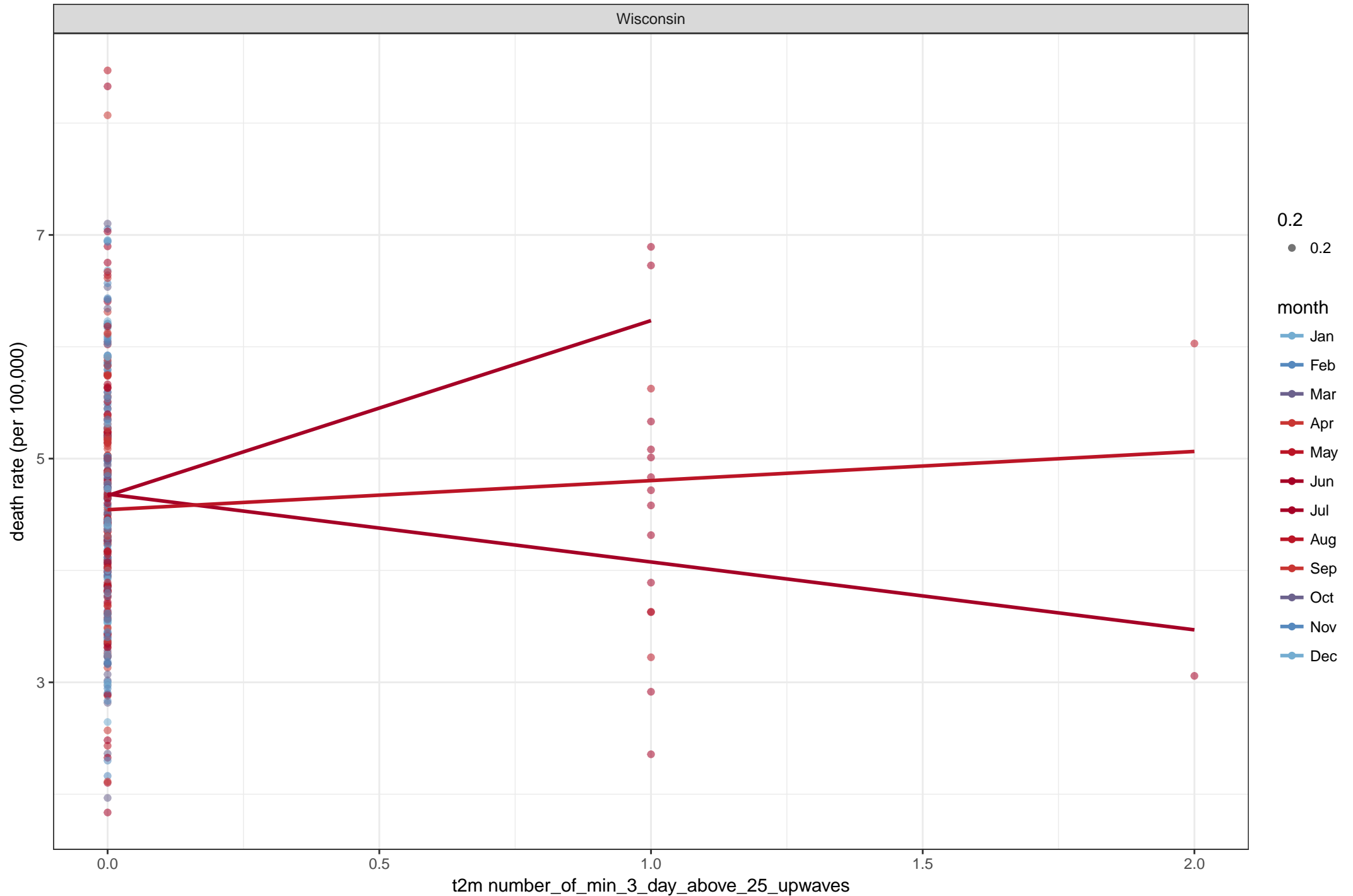
Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25



Death rates by state fitted by month 1982–2013 against t2m number_of_min_3_day_above_25_upwaves : female 25

