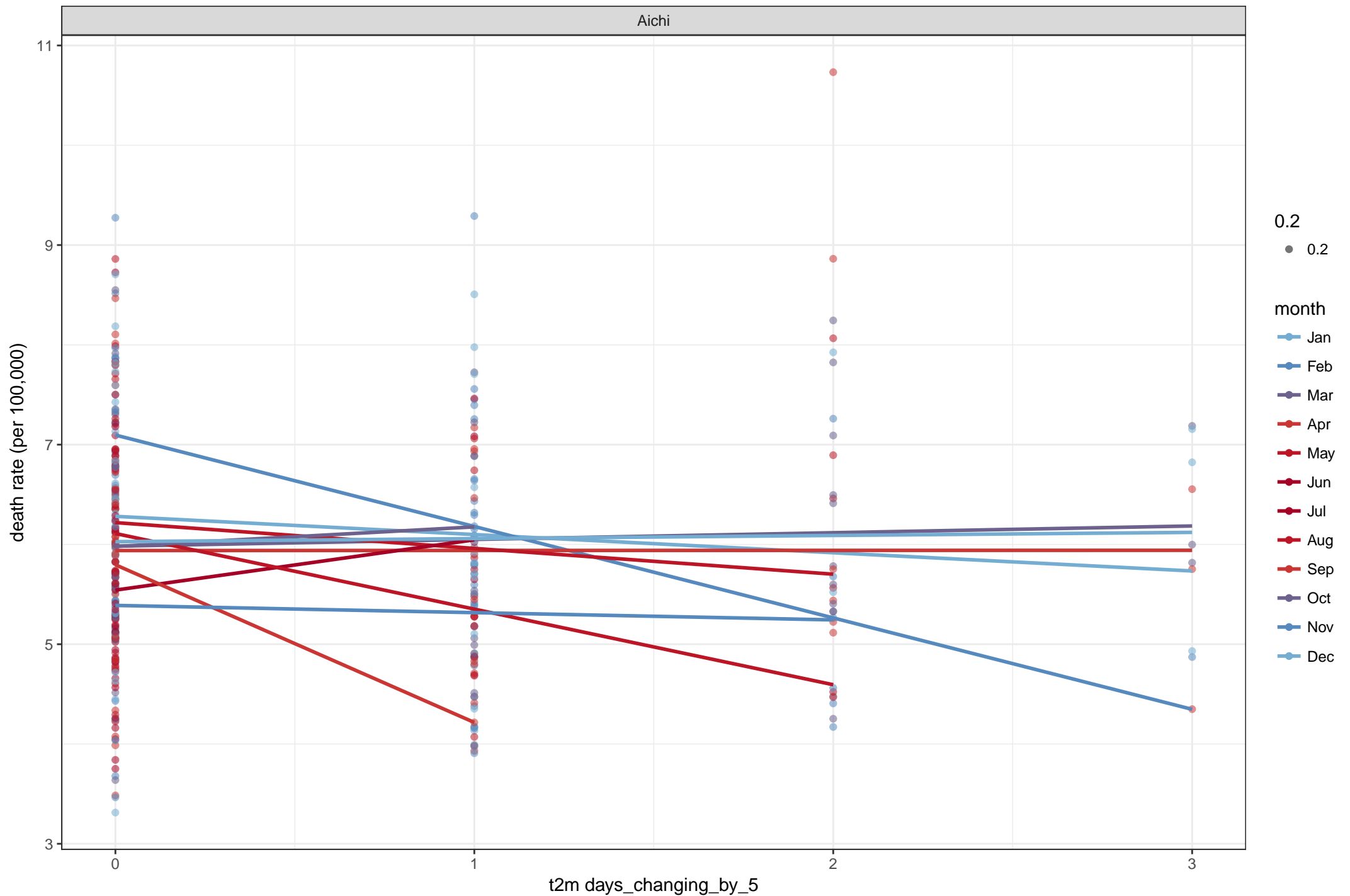
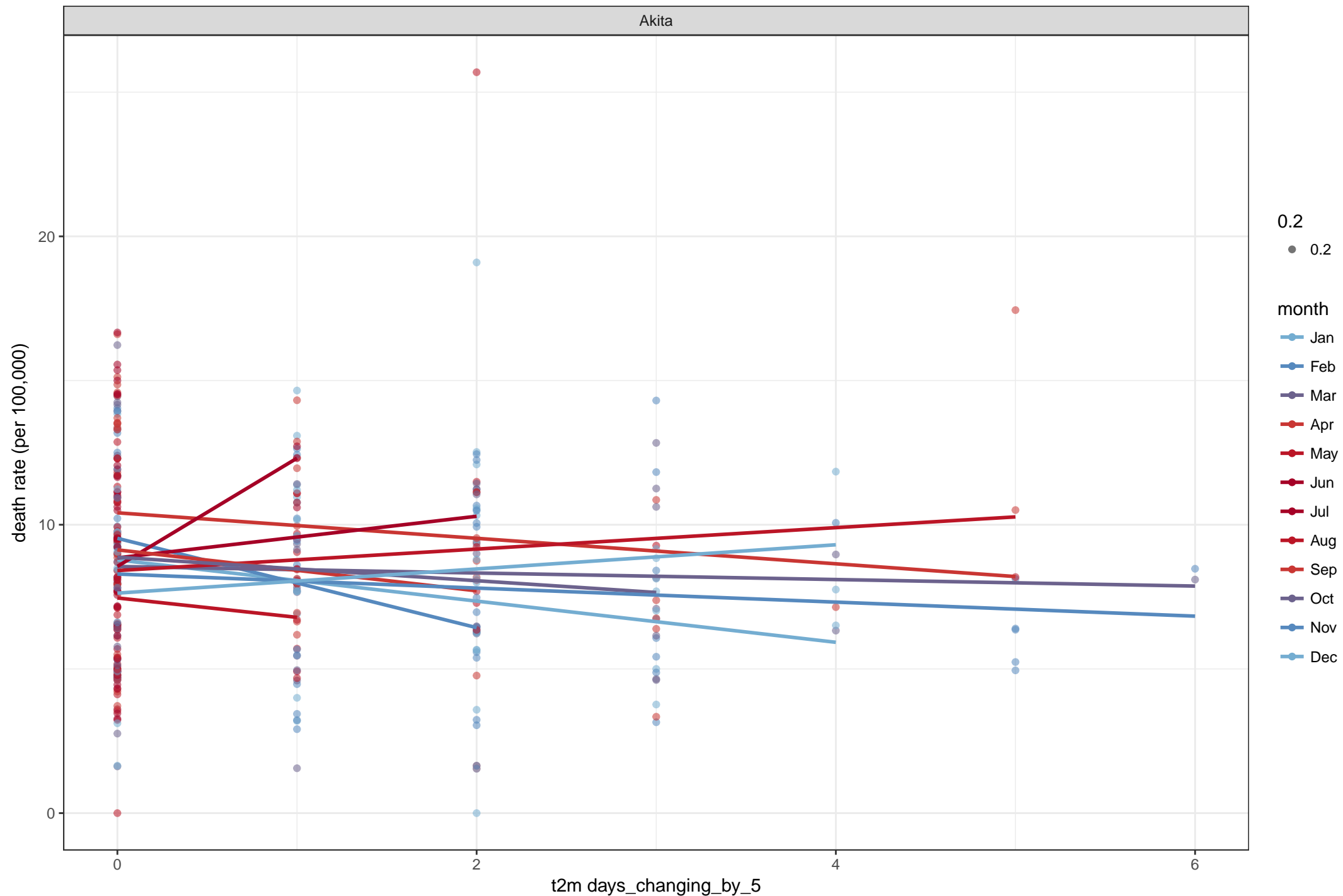


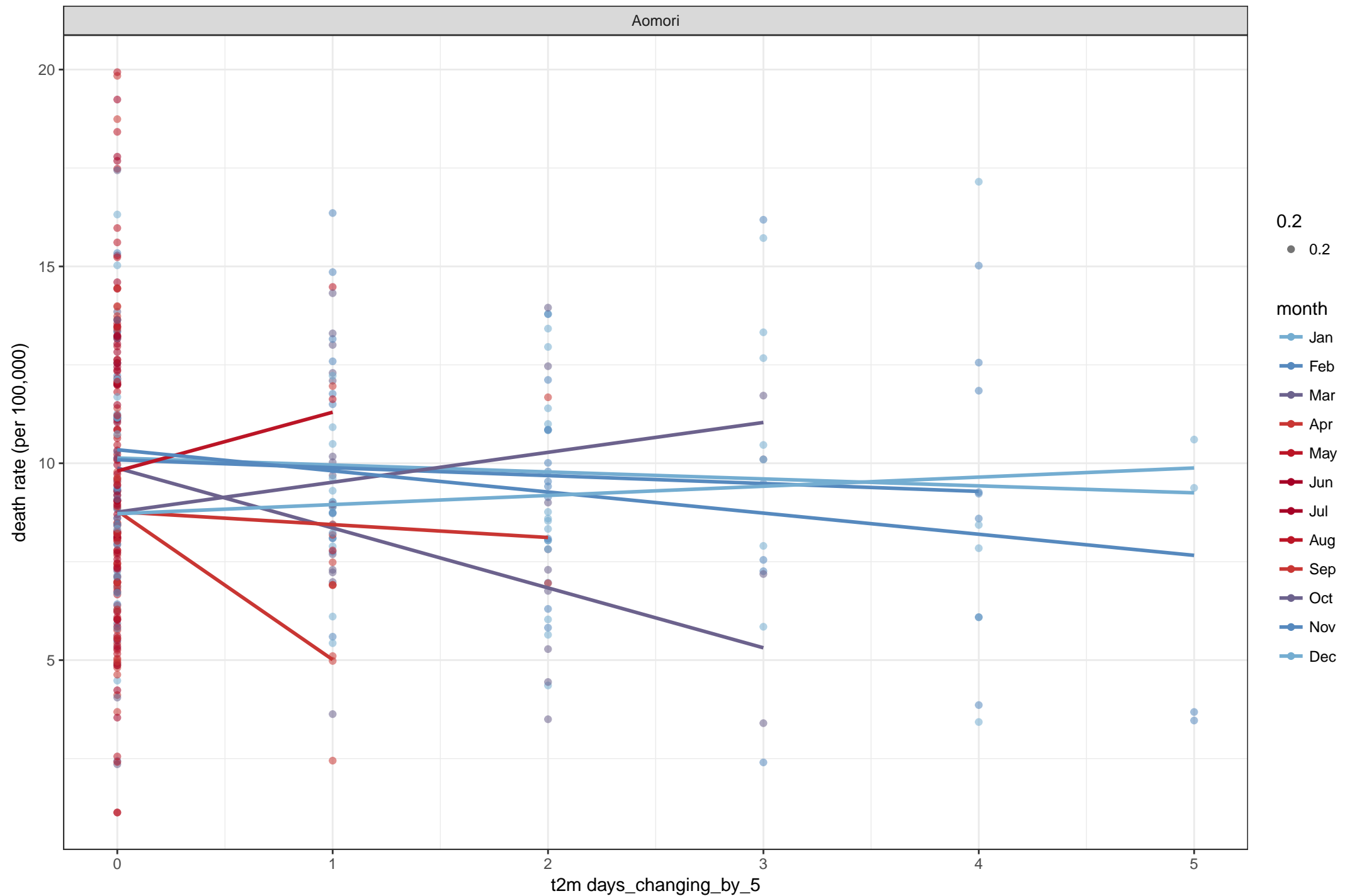
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



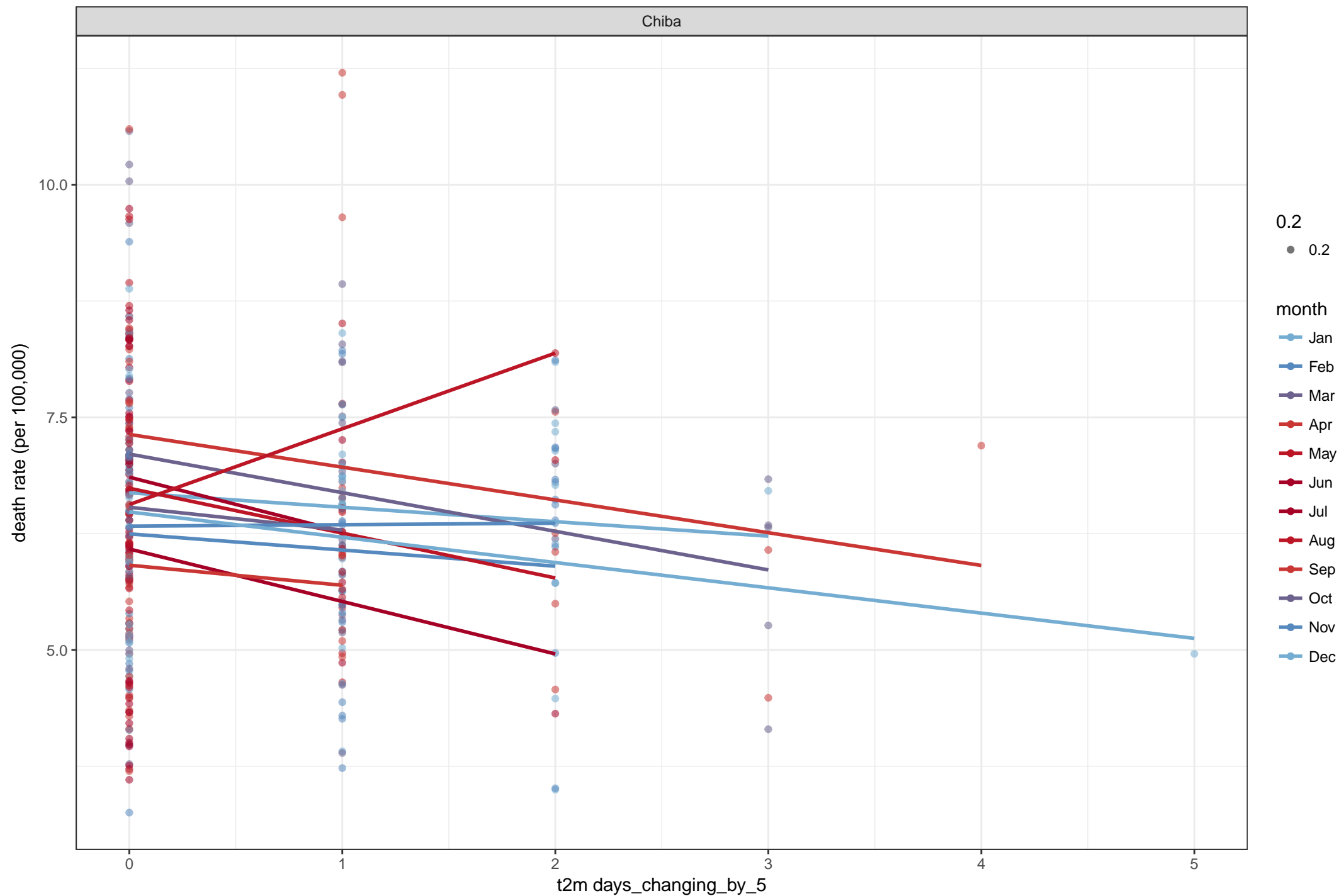
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



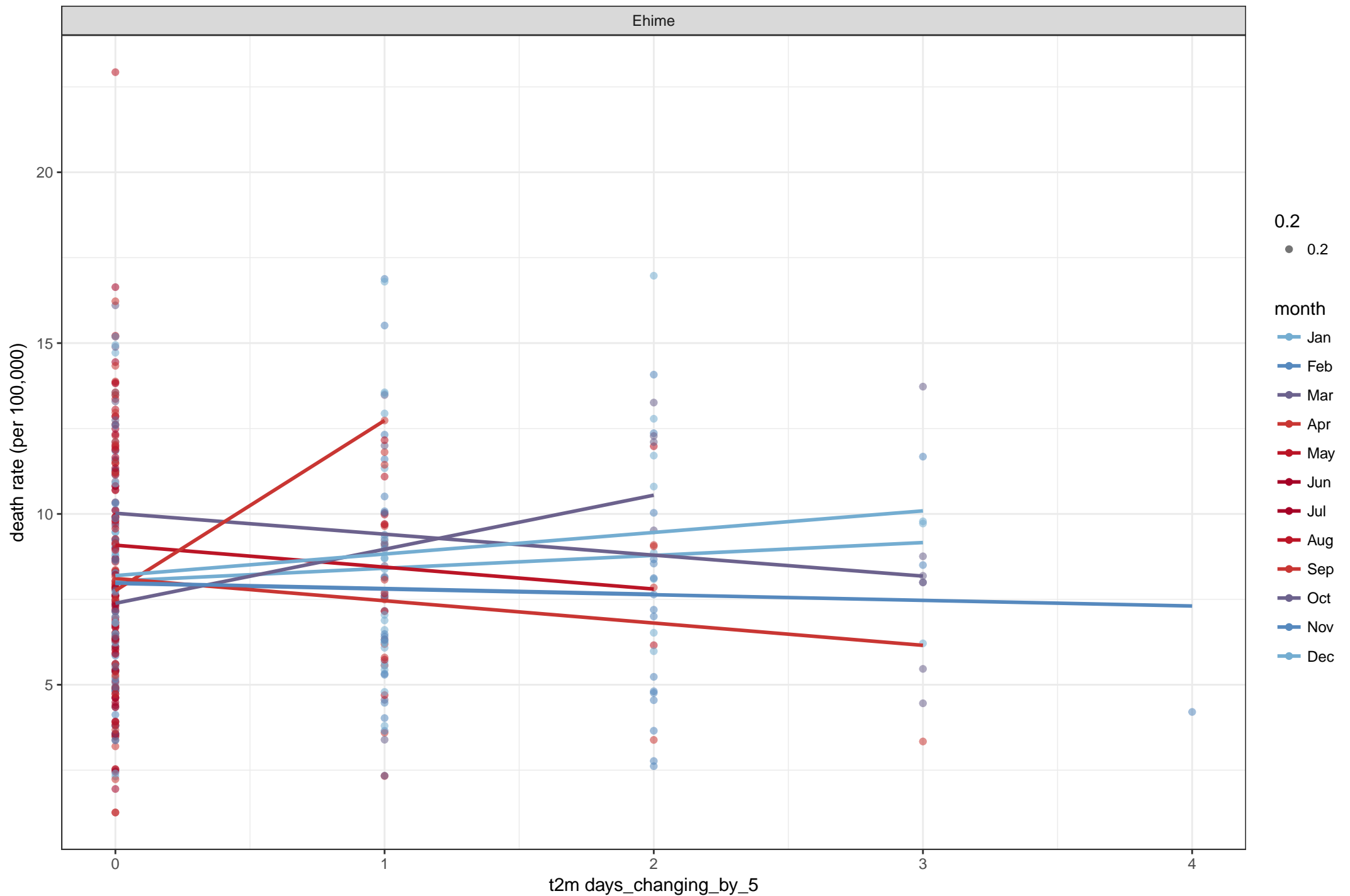
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



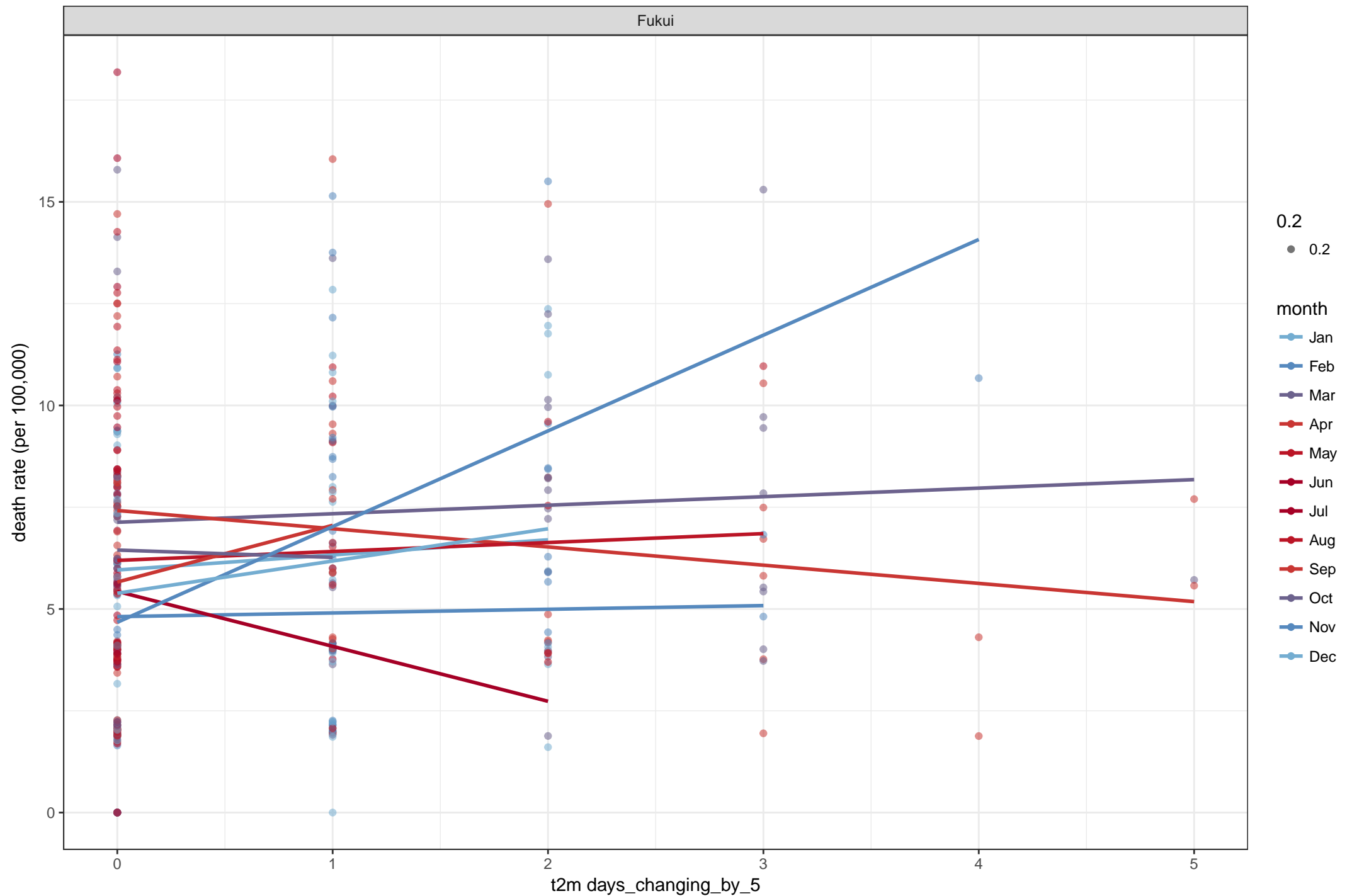
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



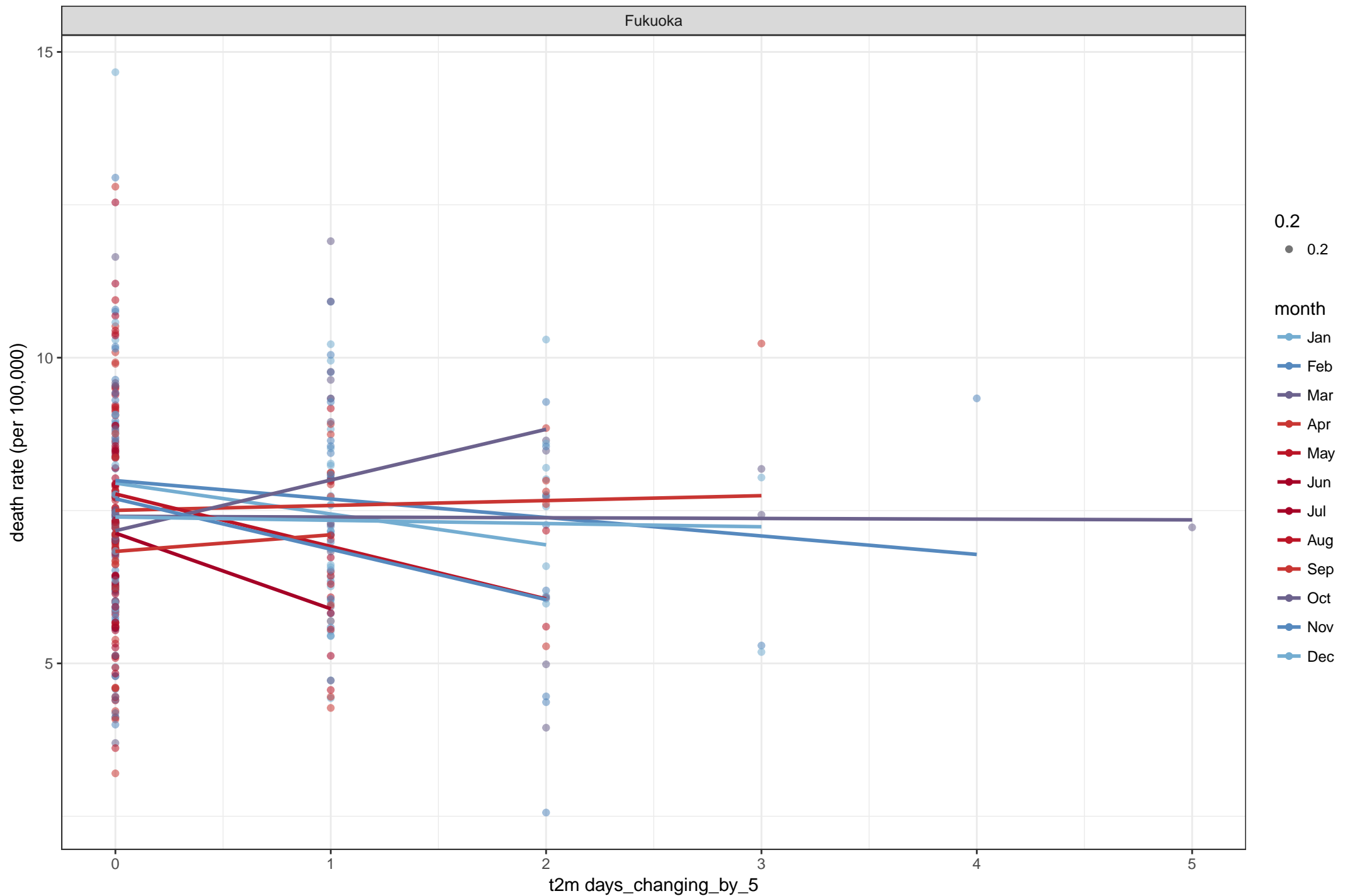
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



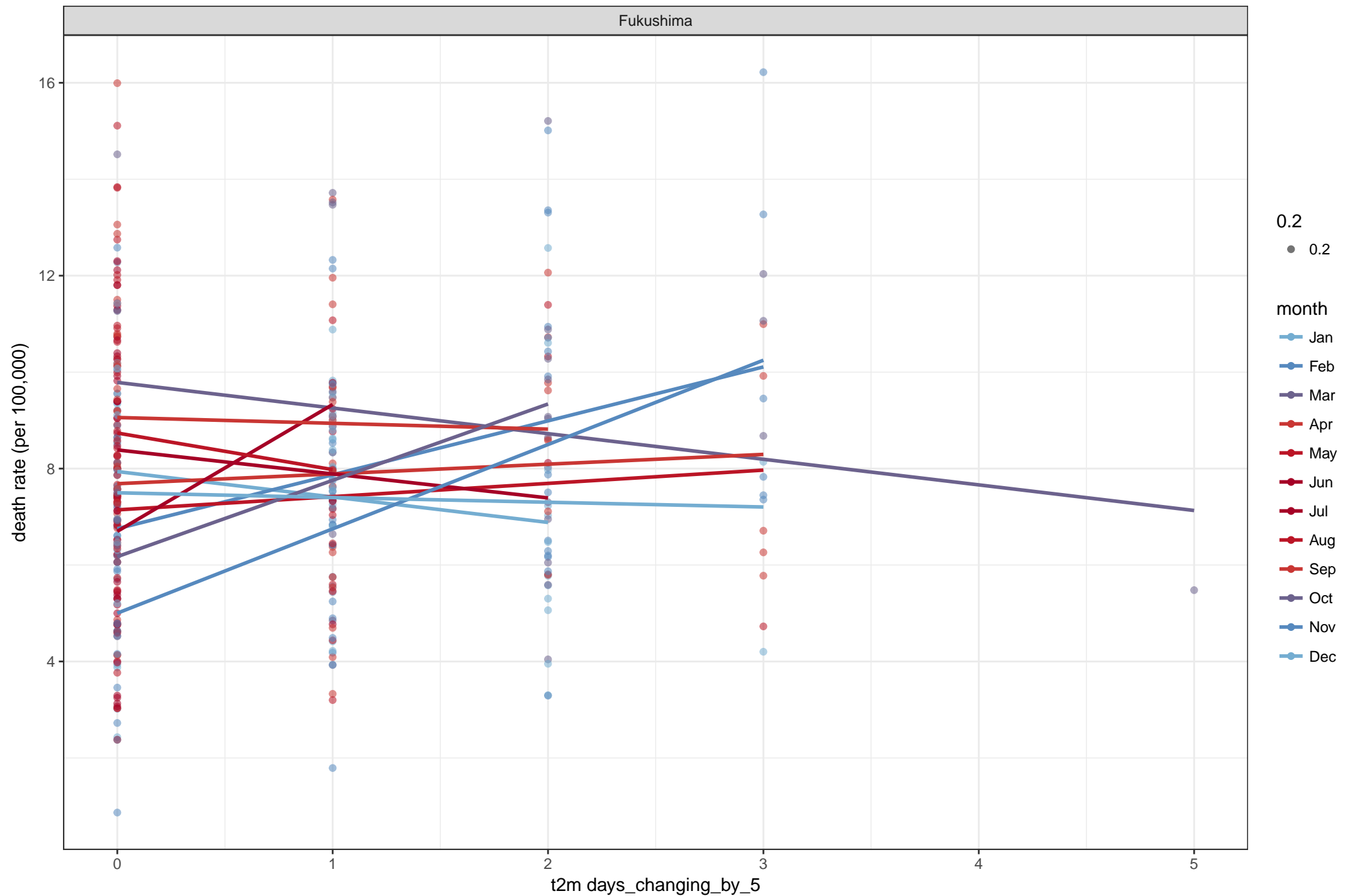
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



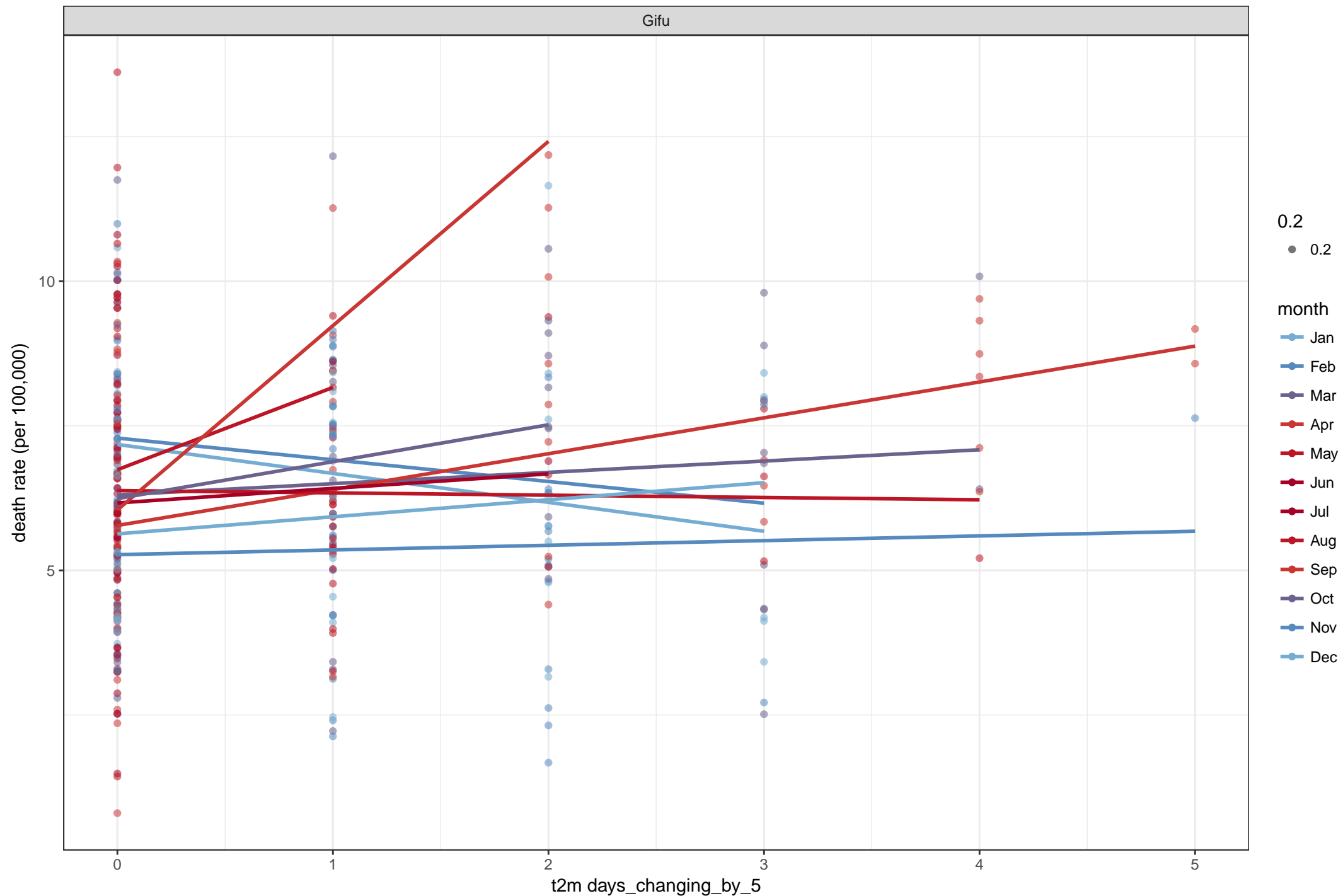
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



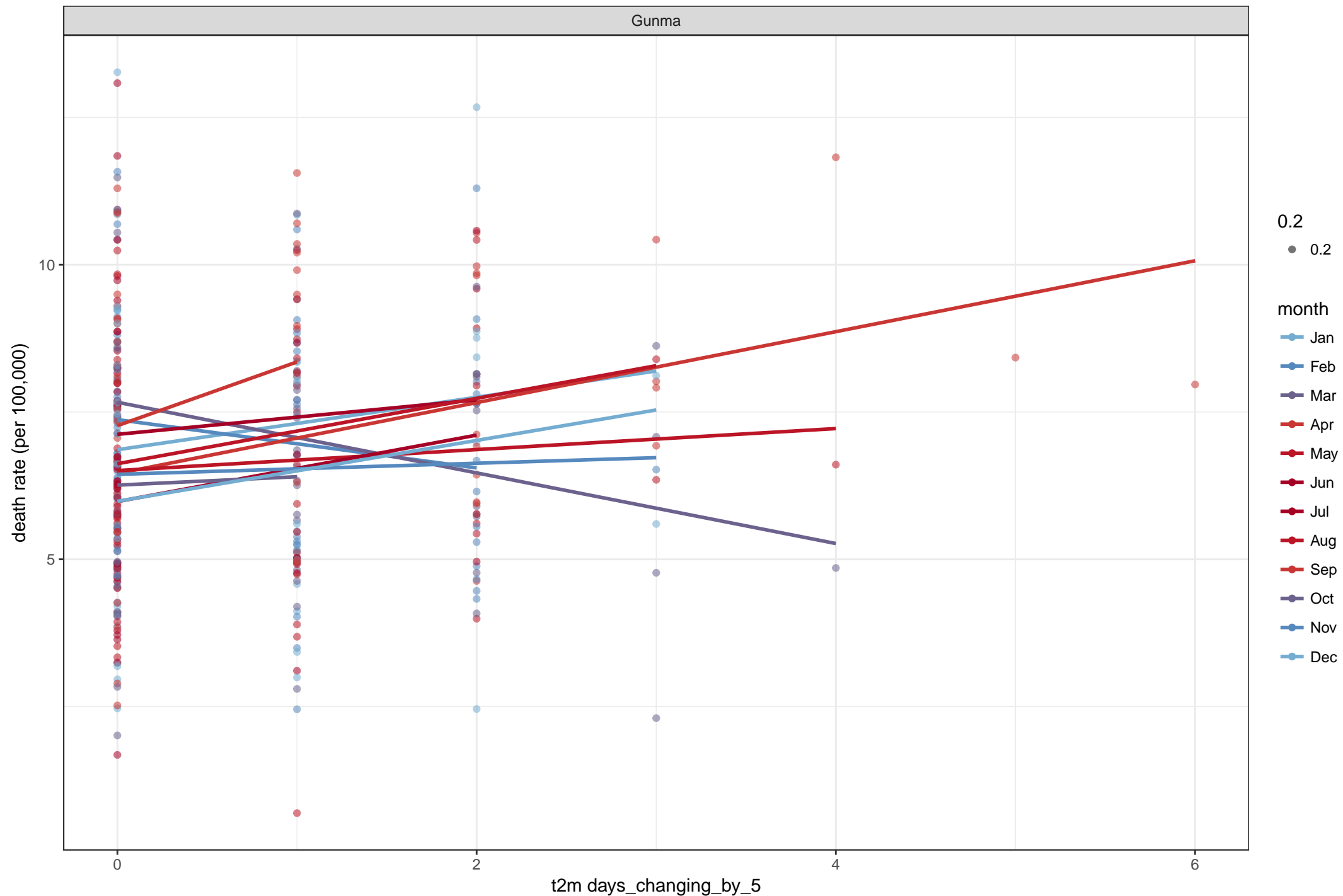
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



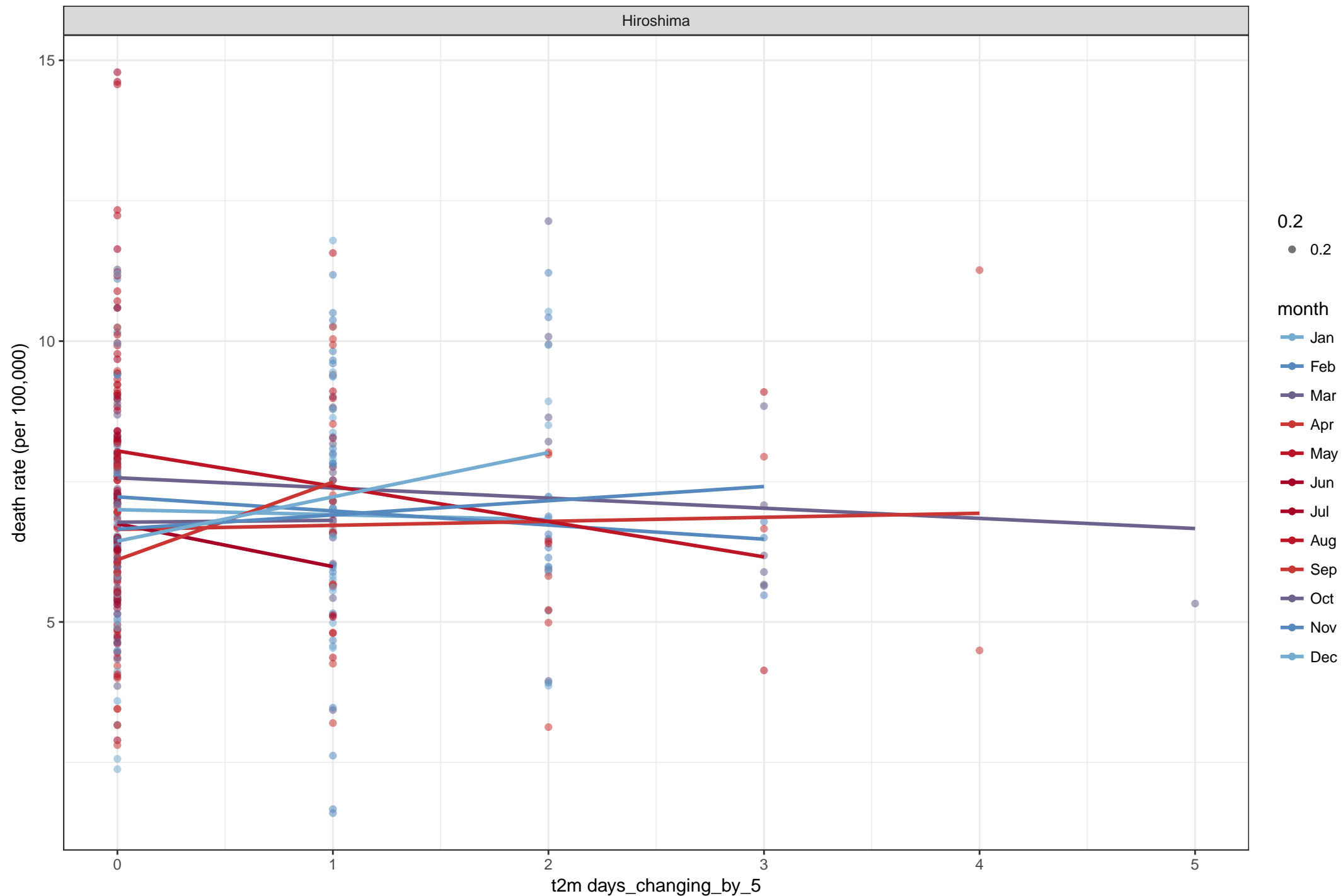
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



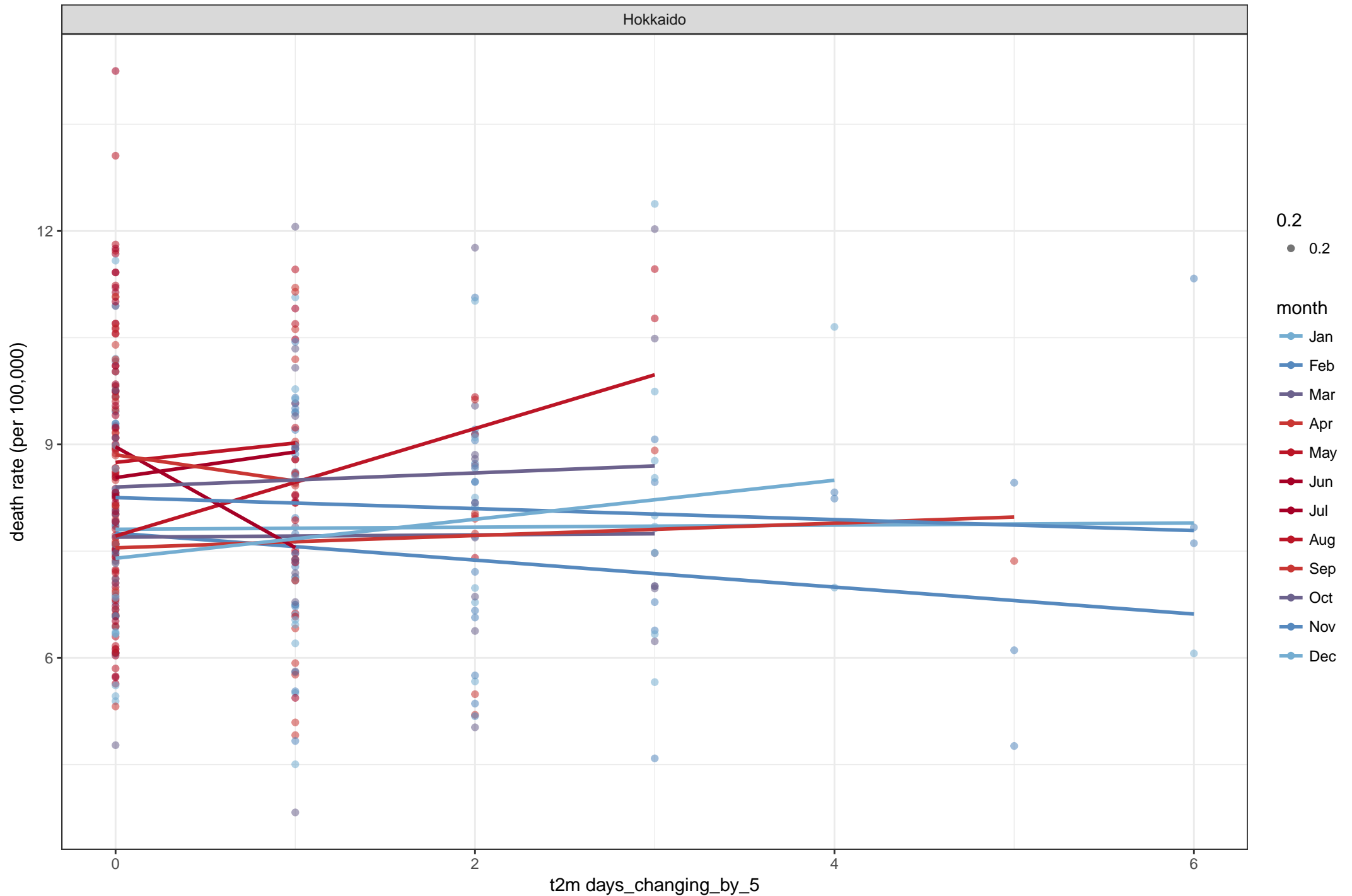
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



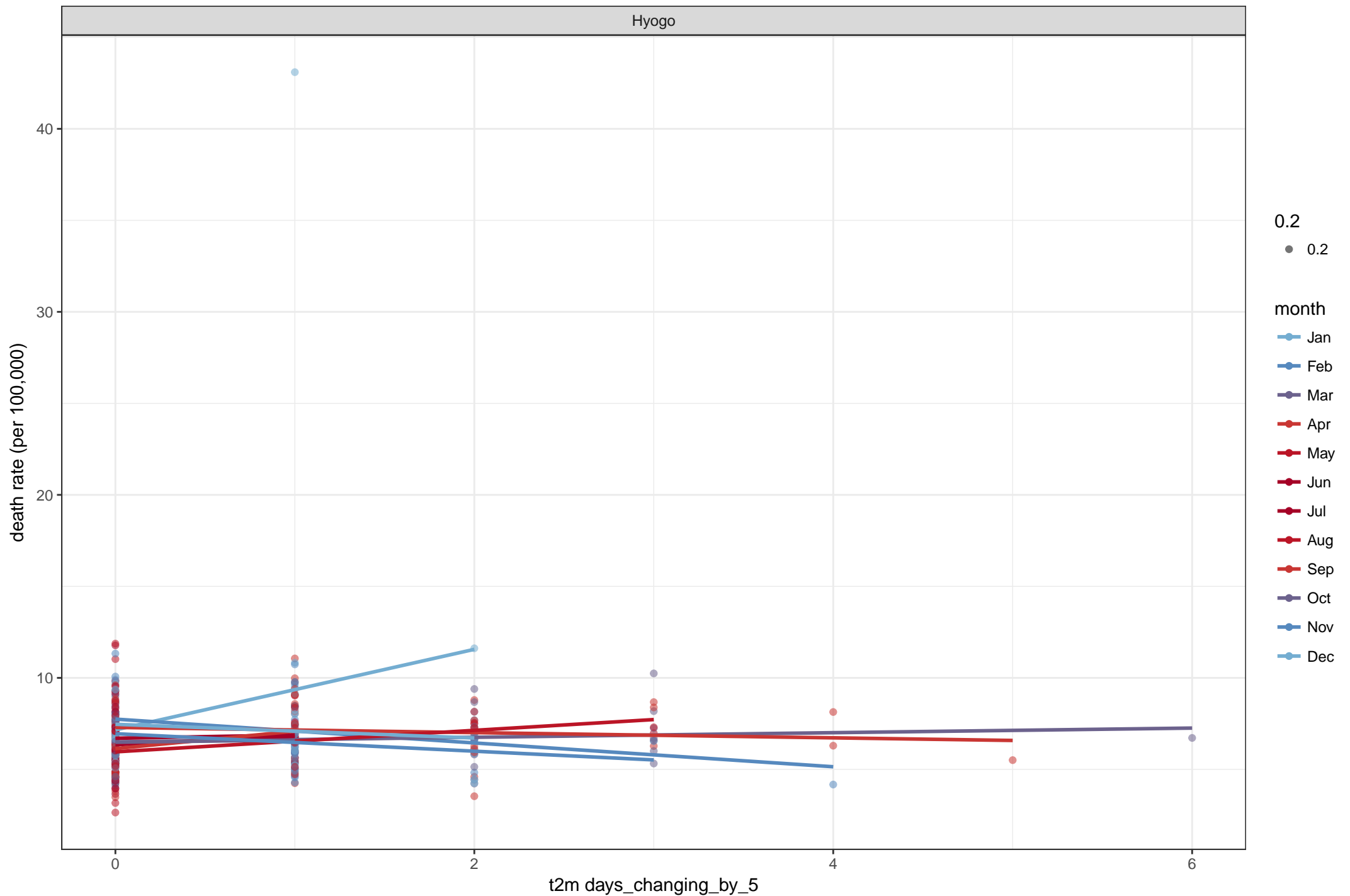
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



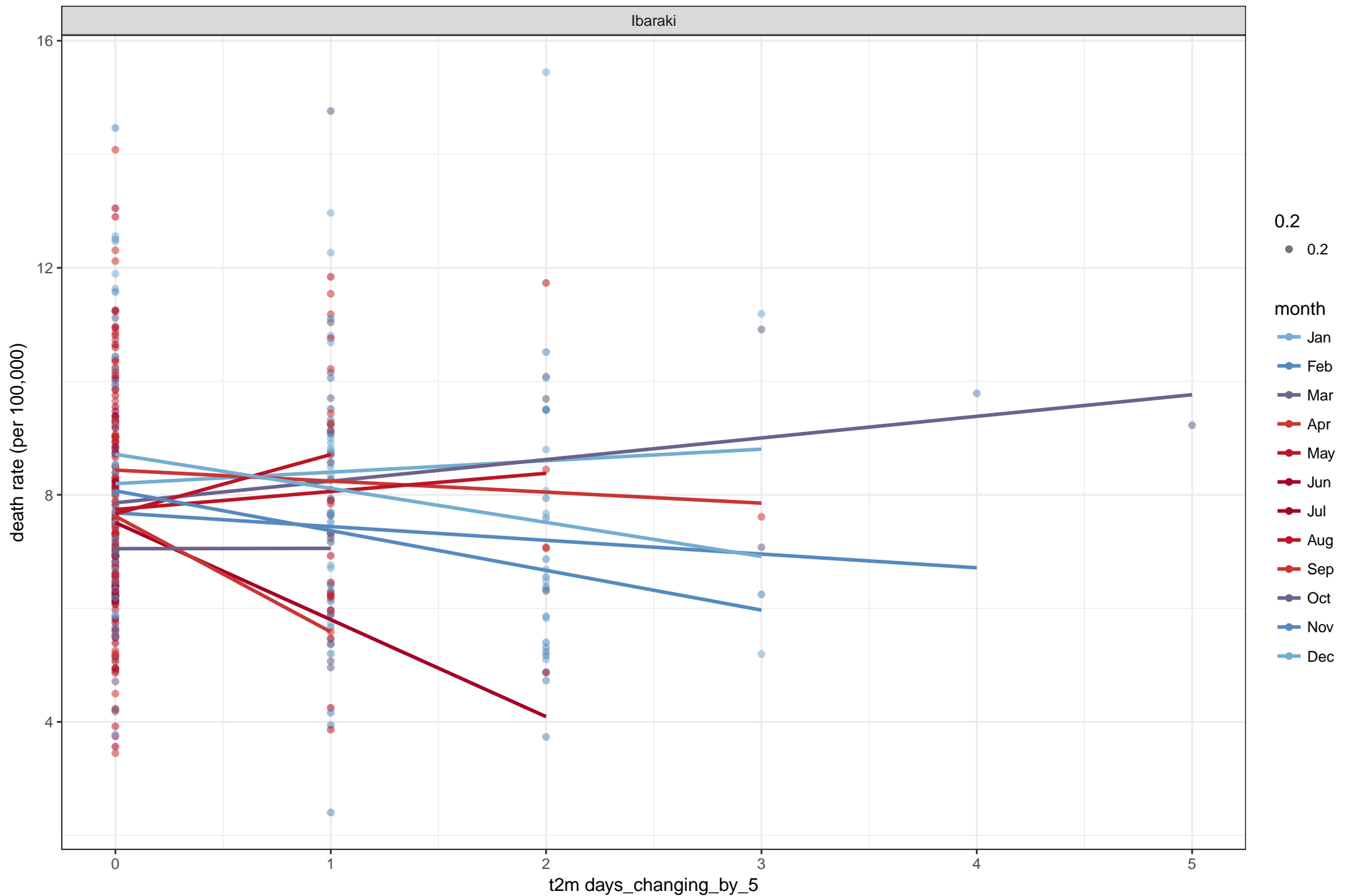
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



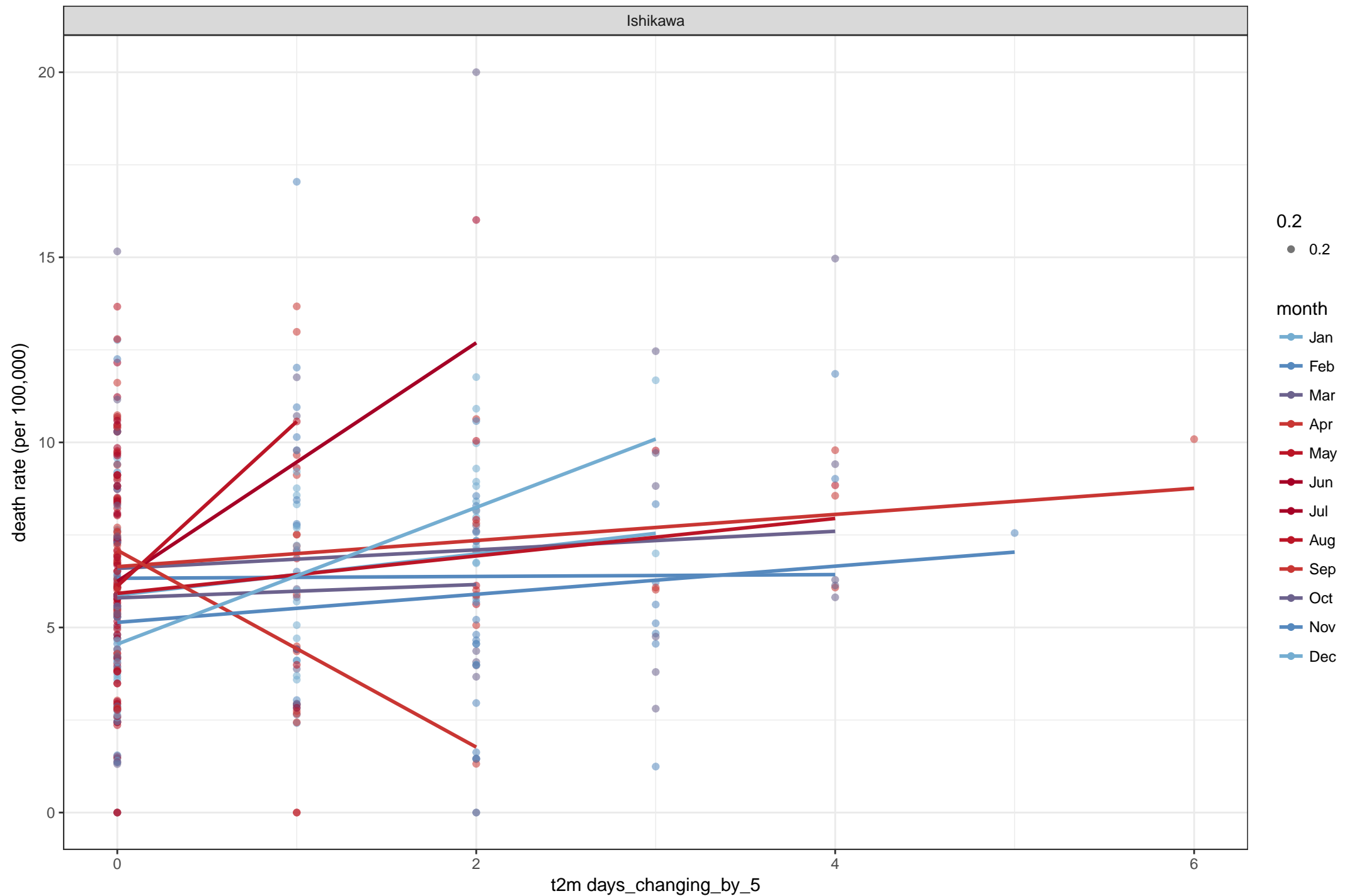
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



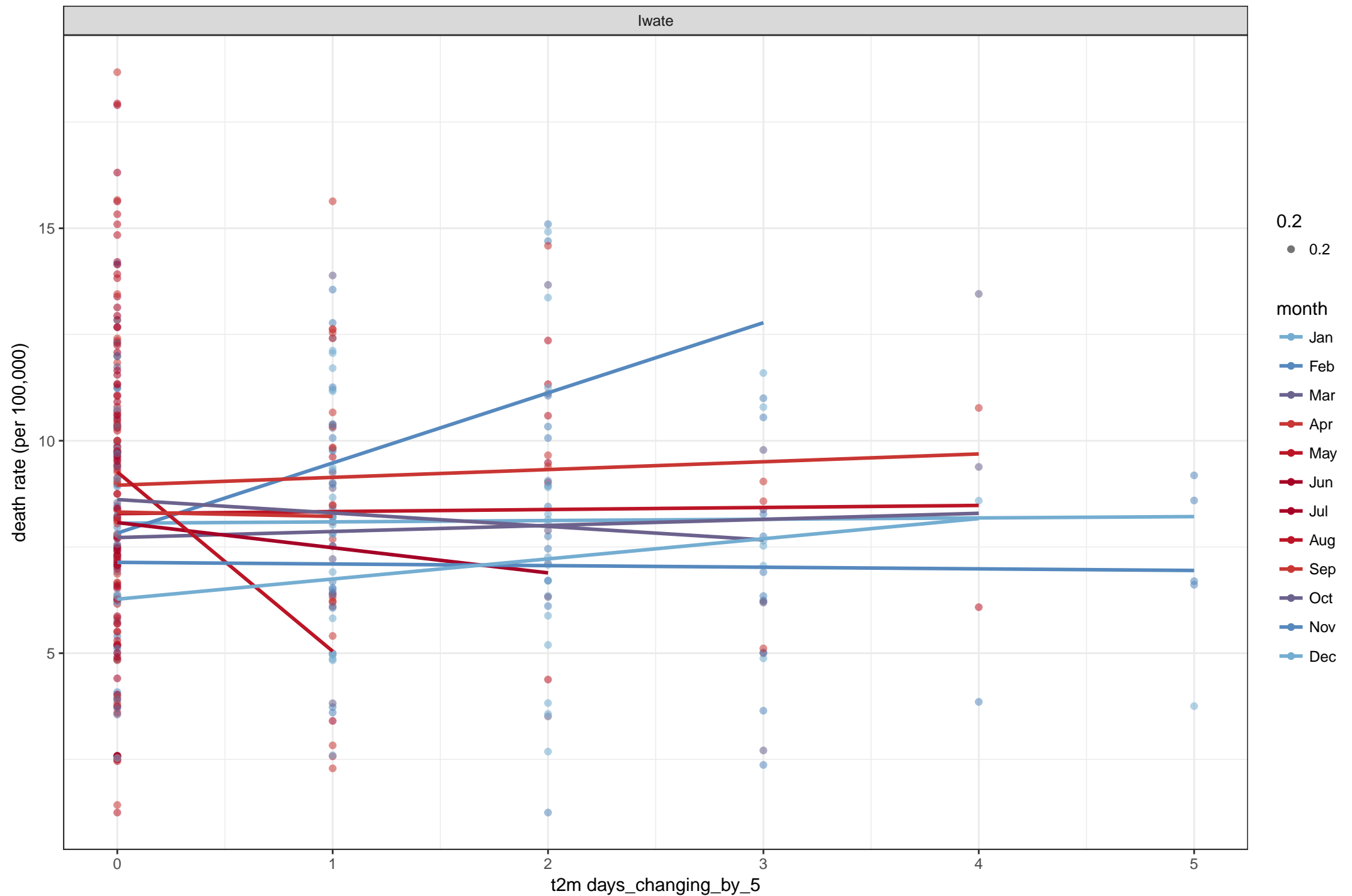
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



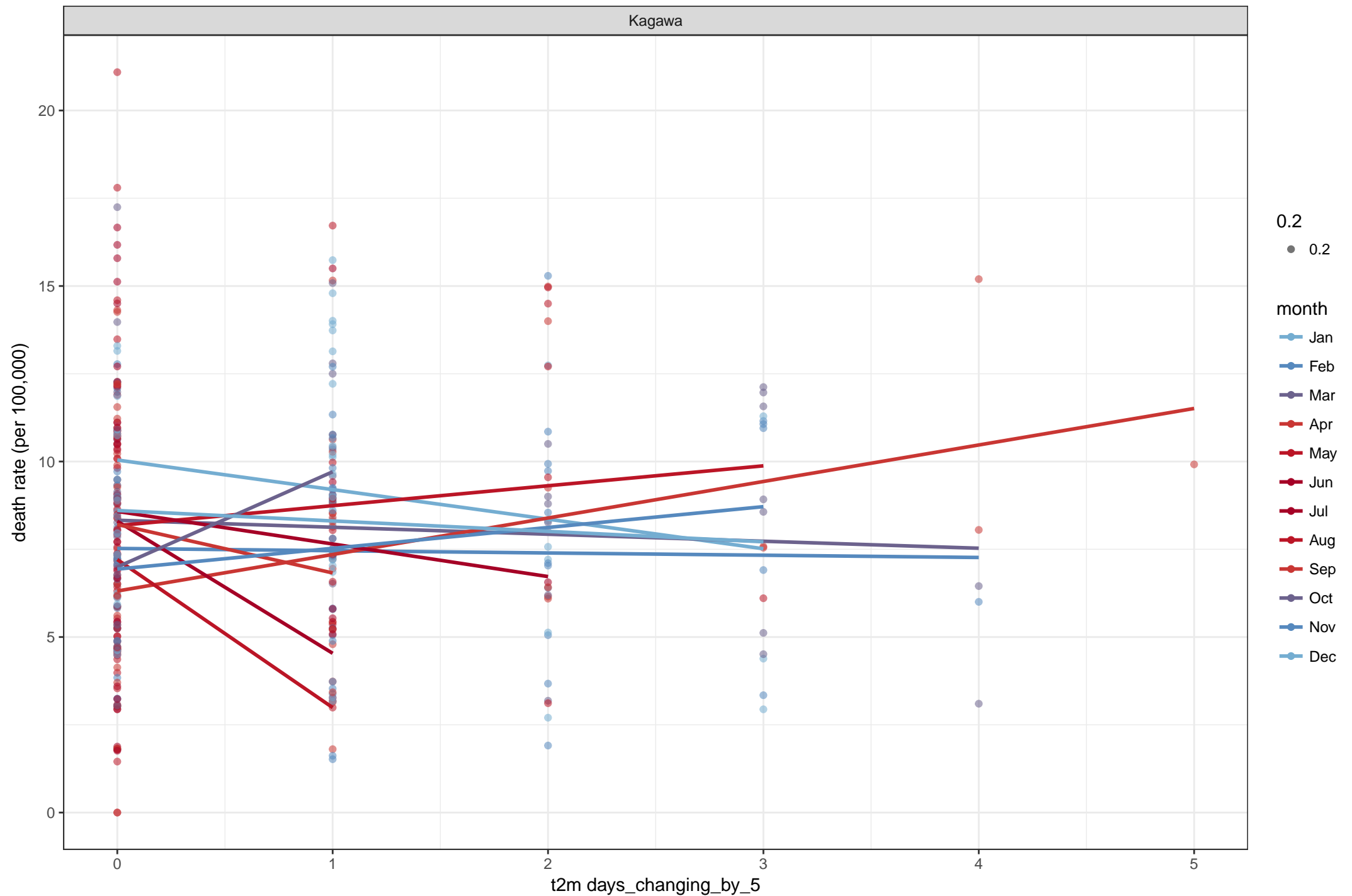
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



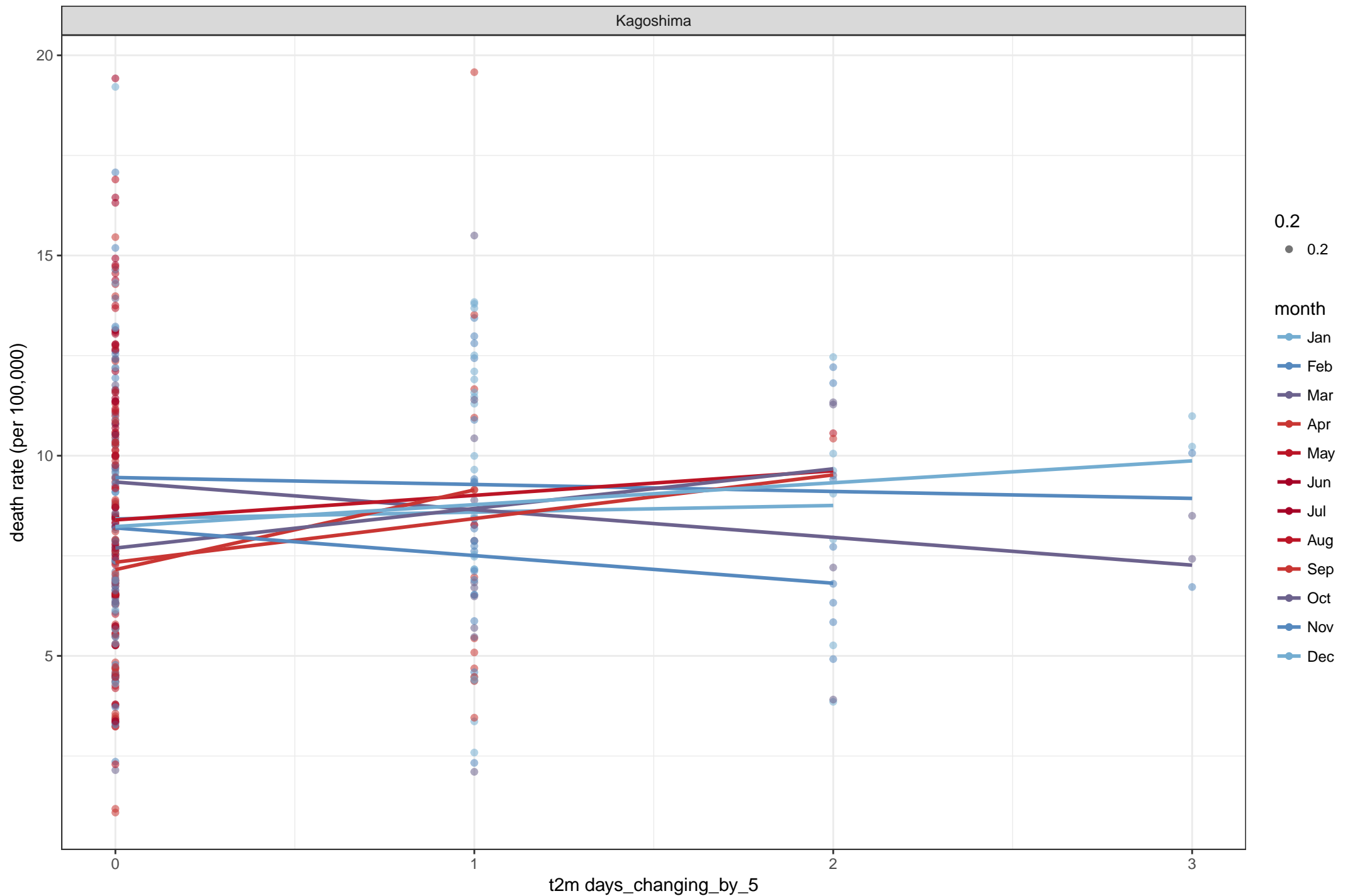
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



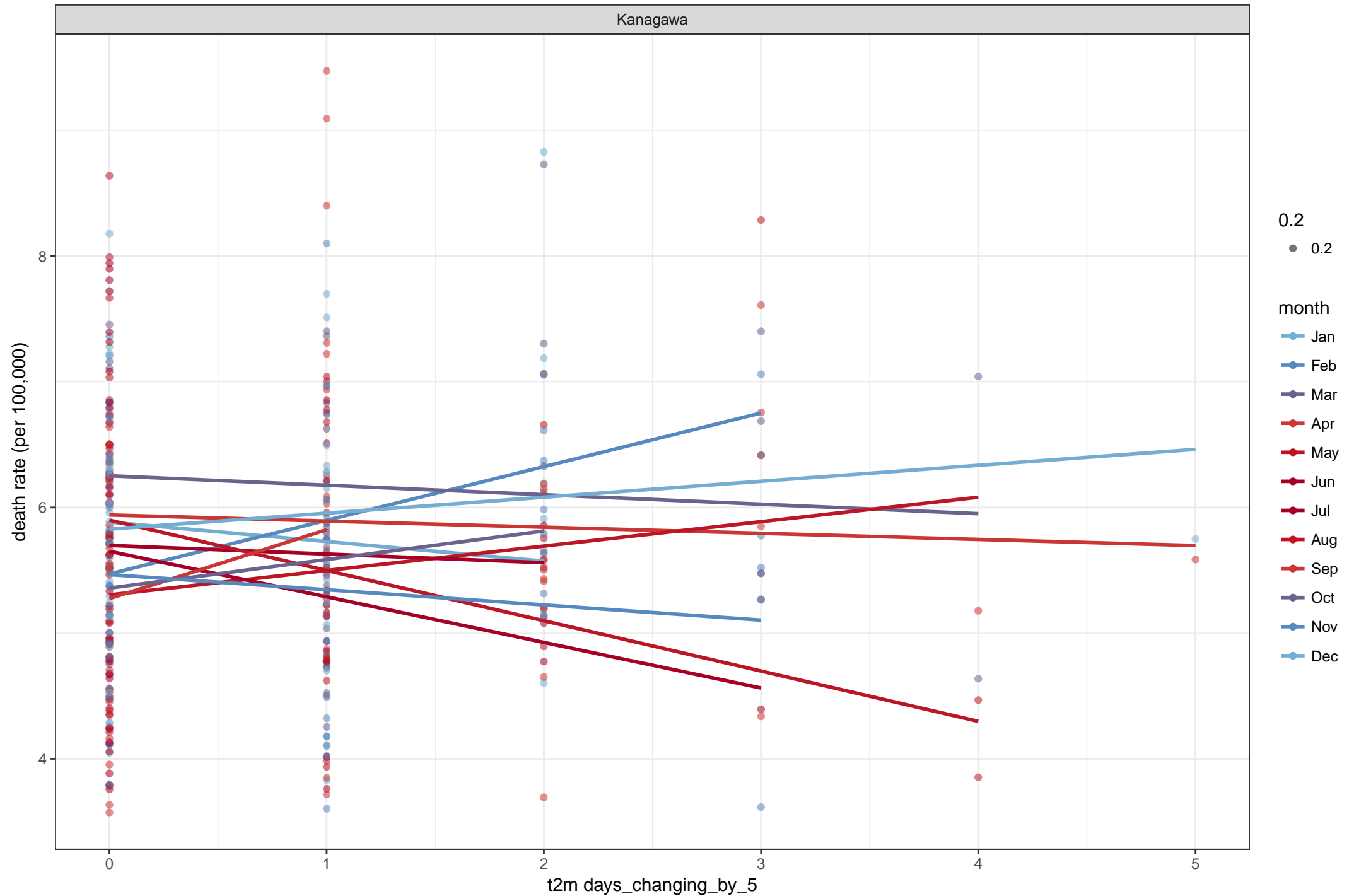
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



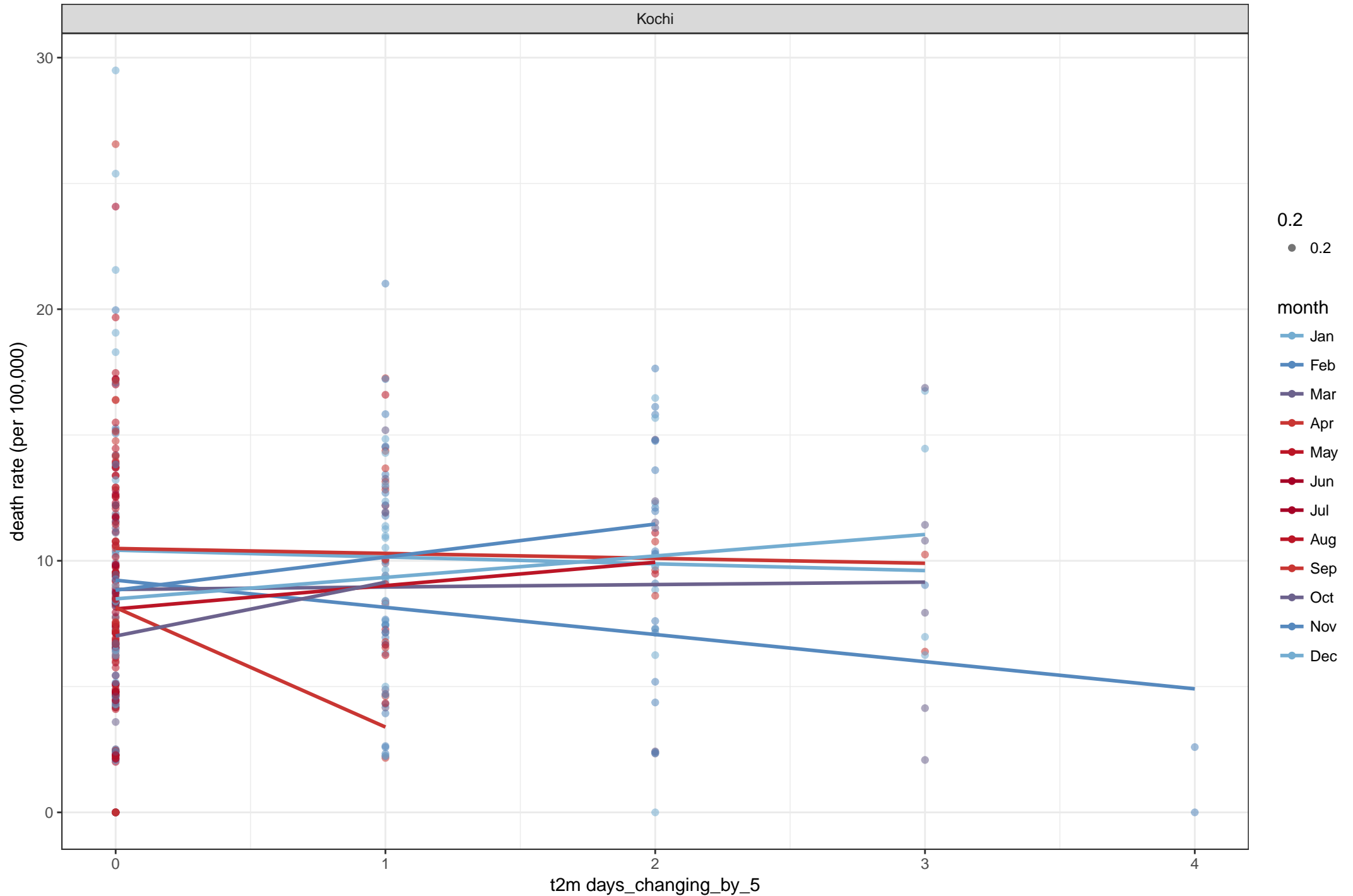
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



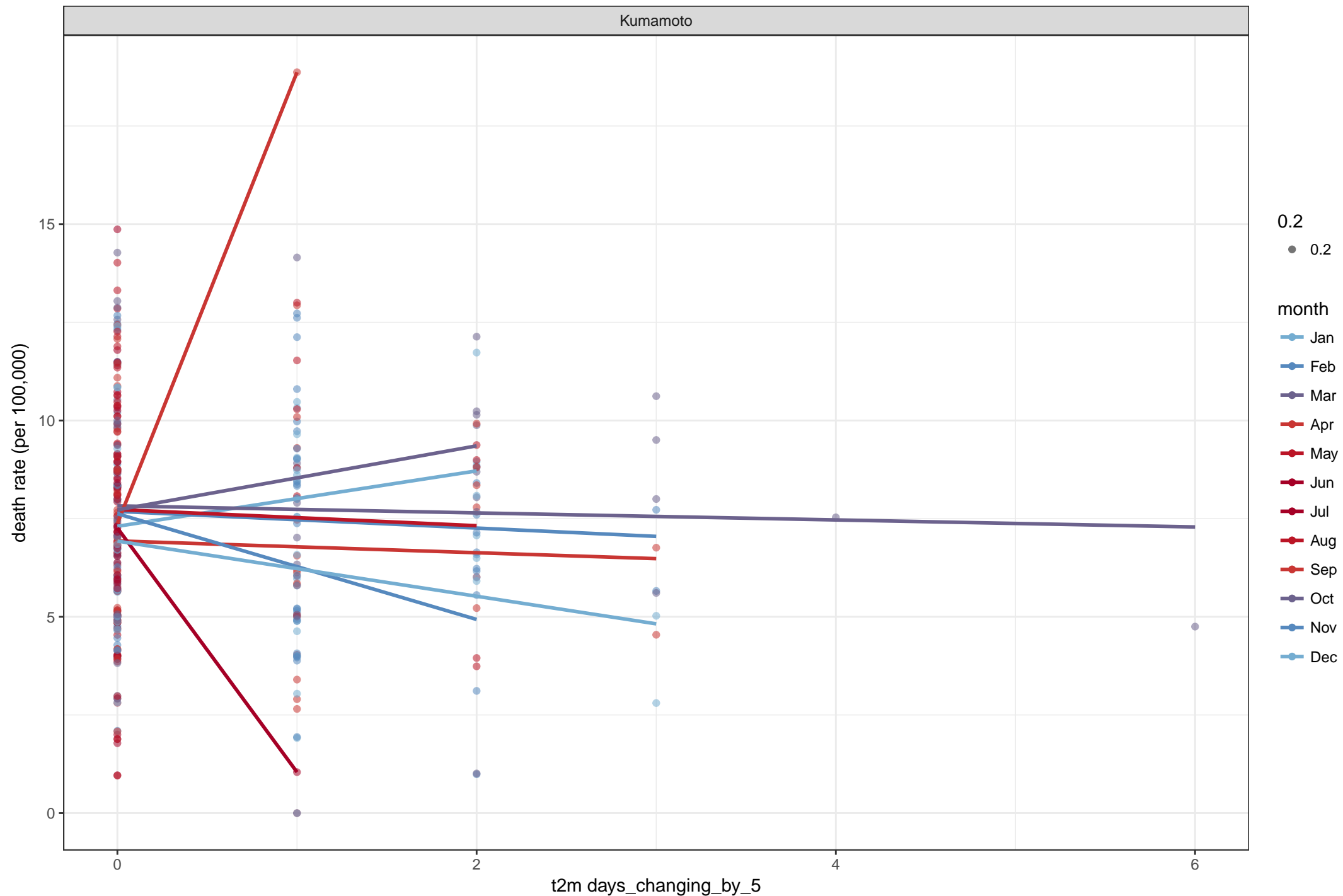
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



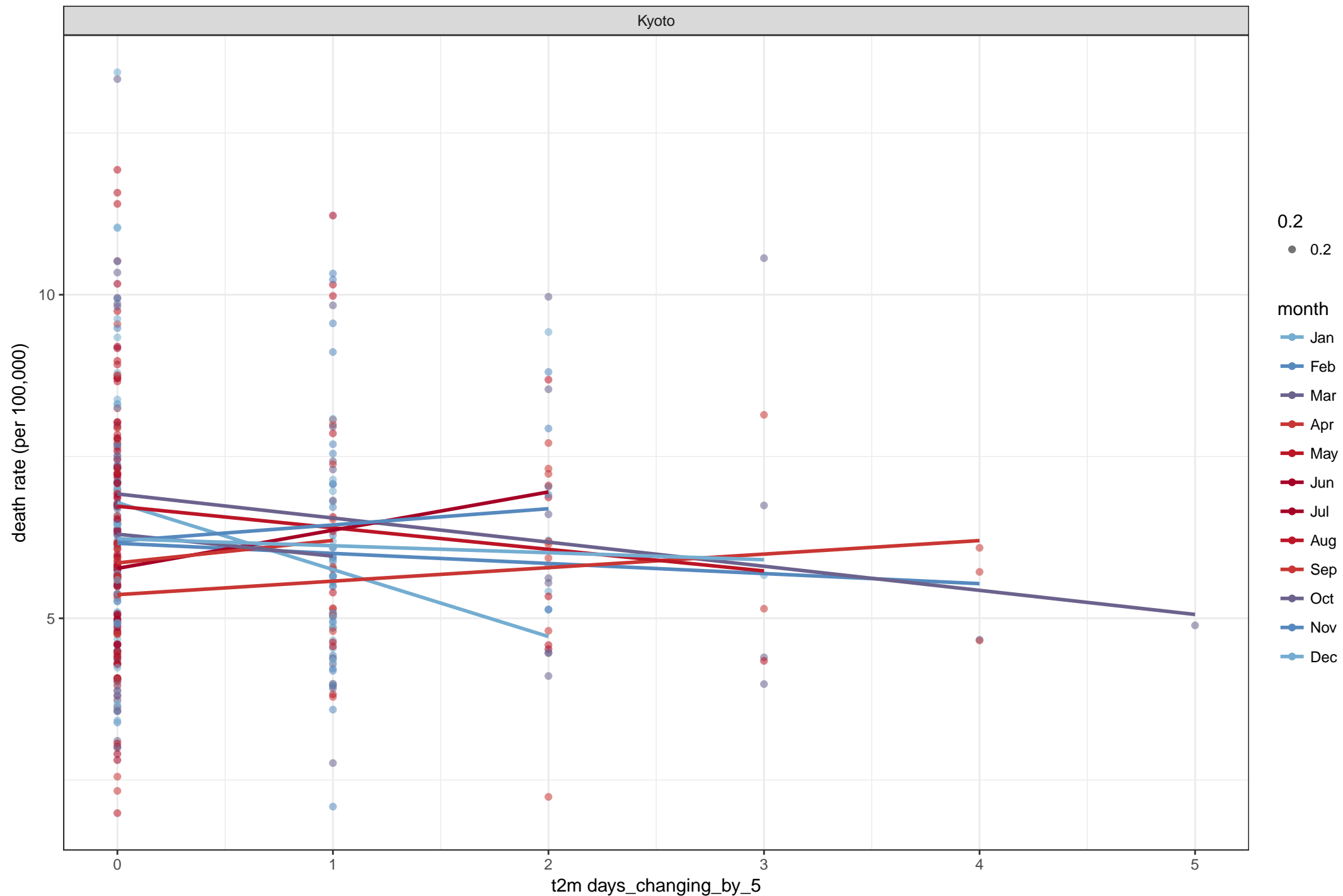
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



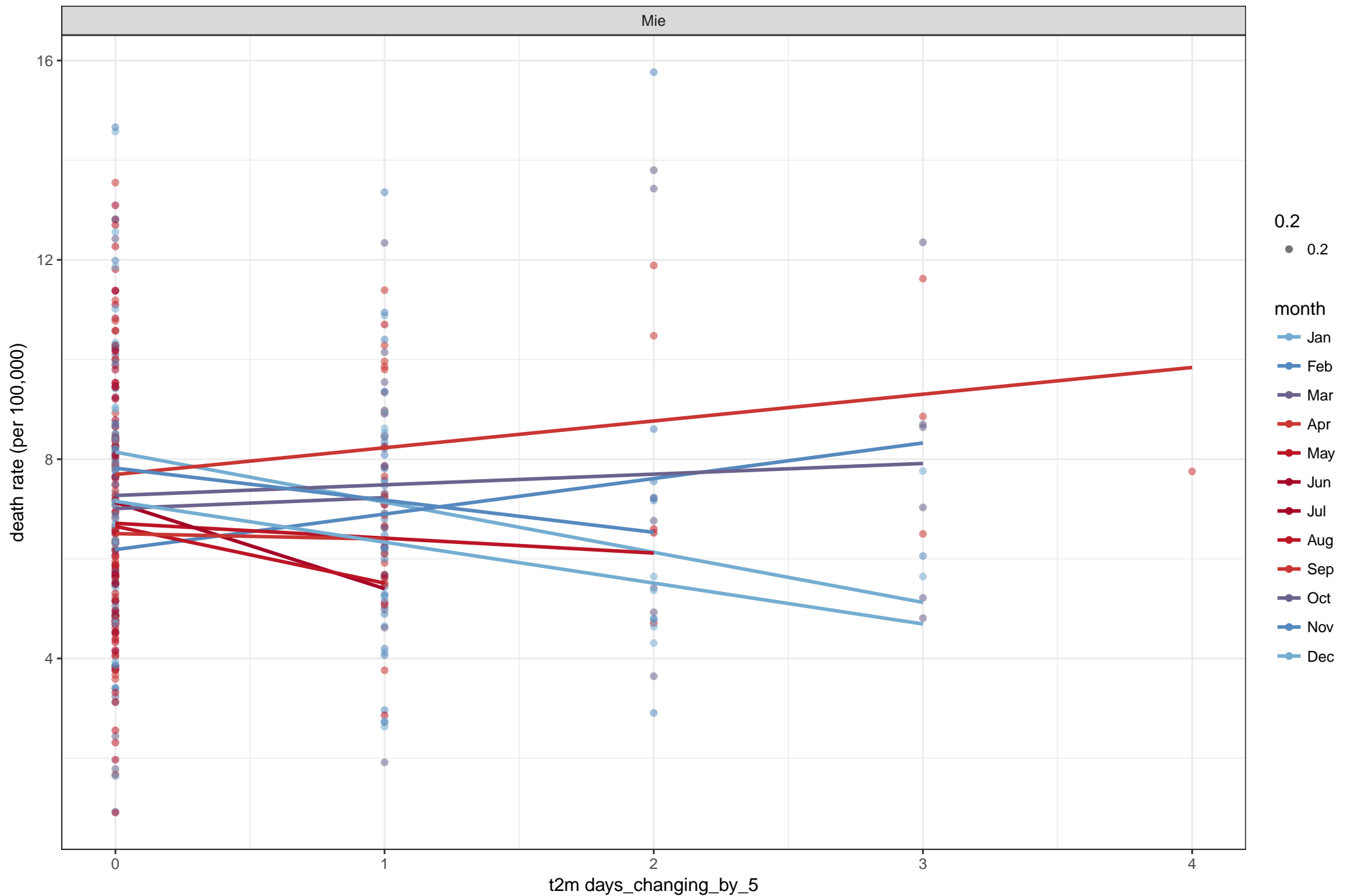
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



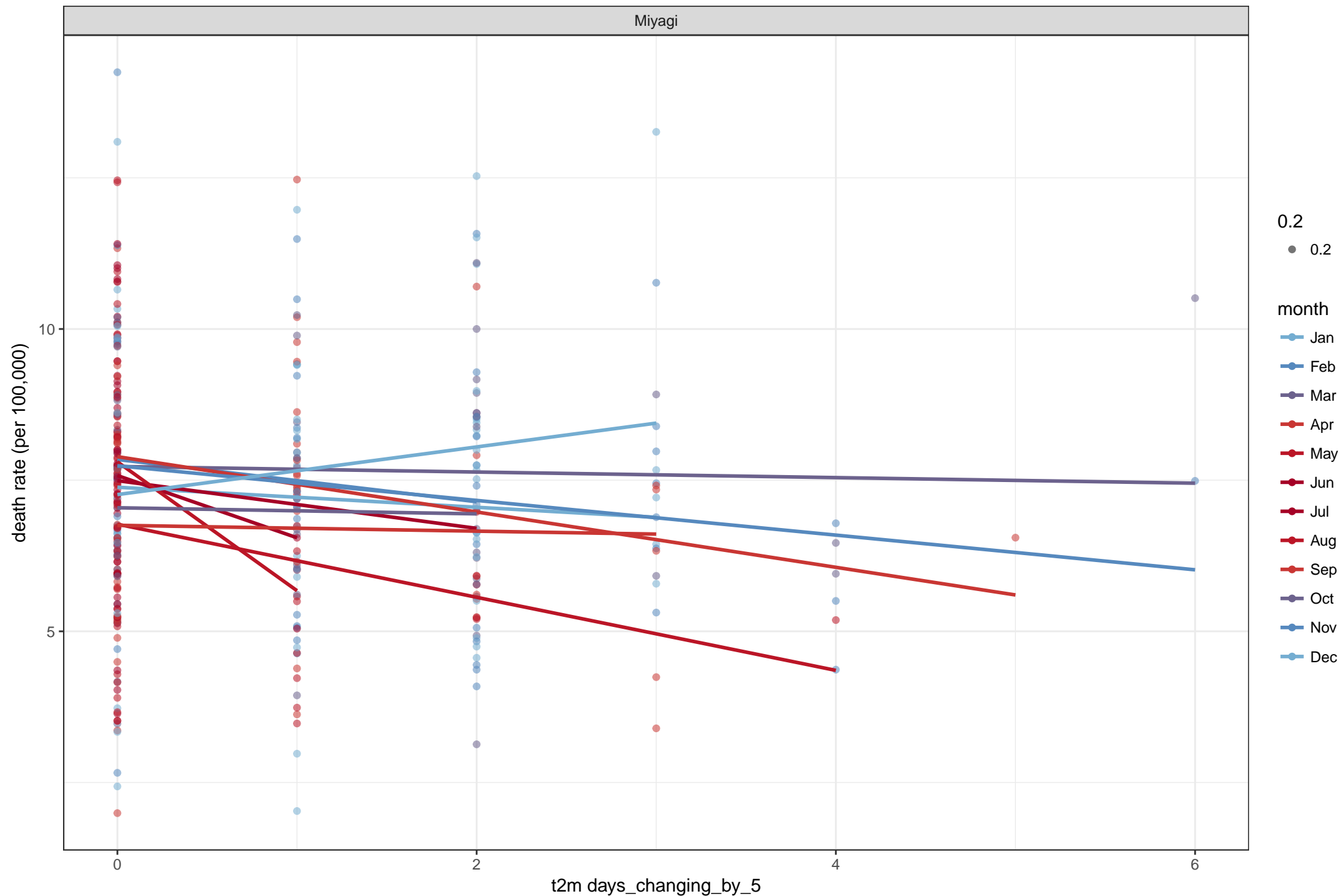
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



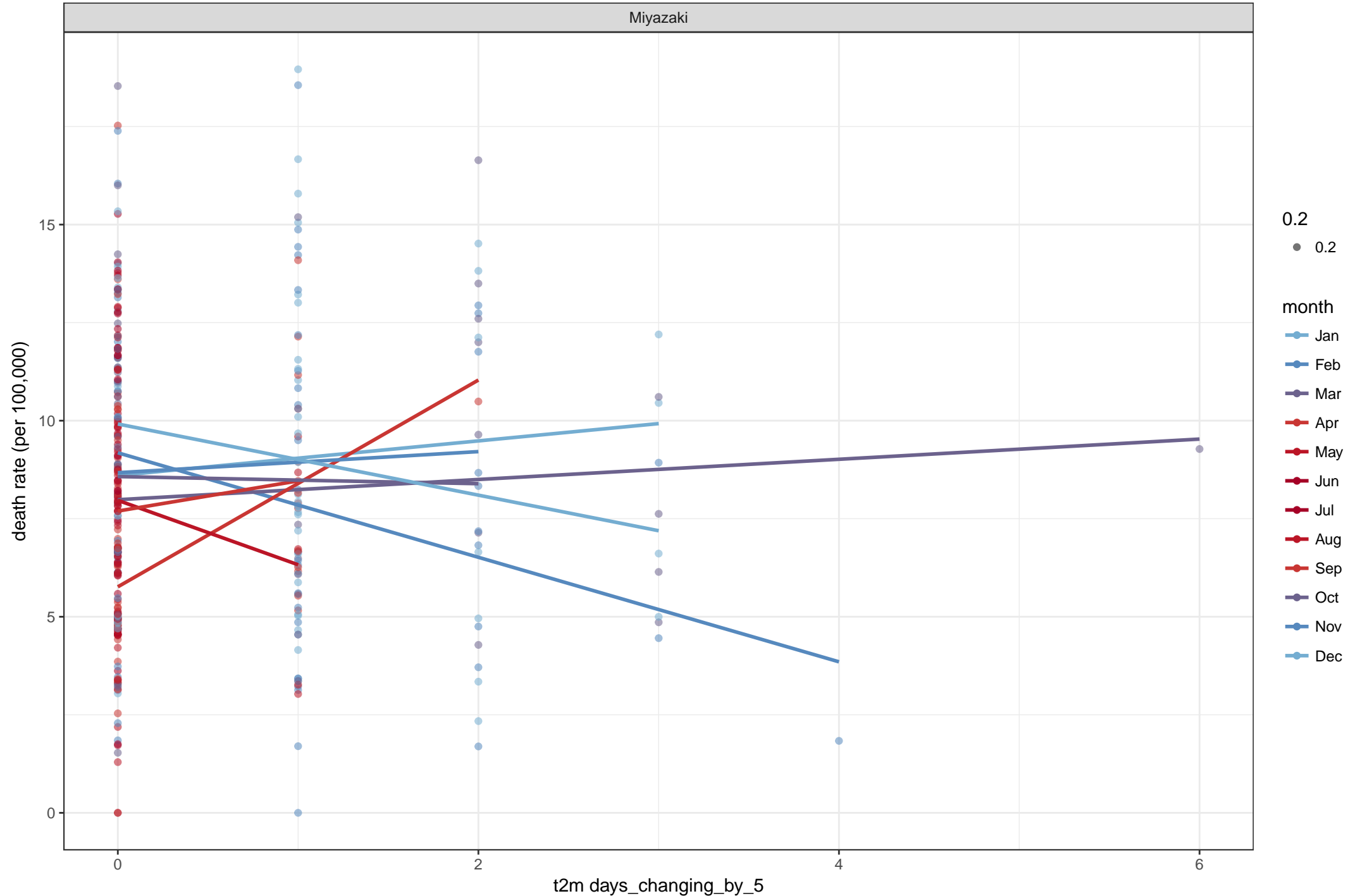
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



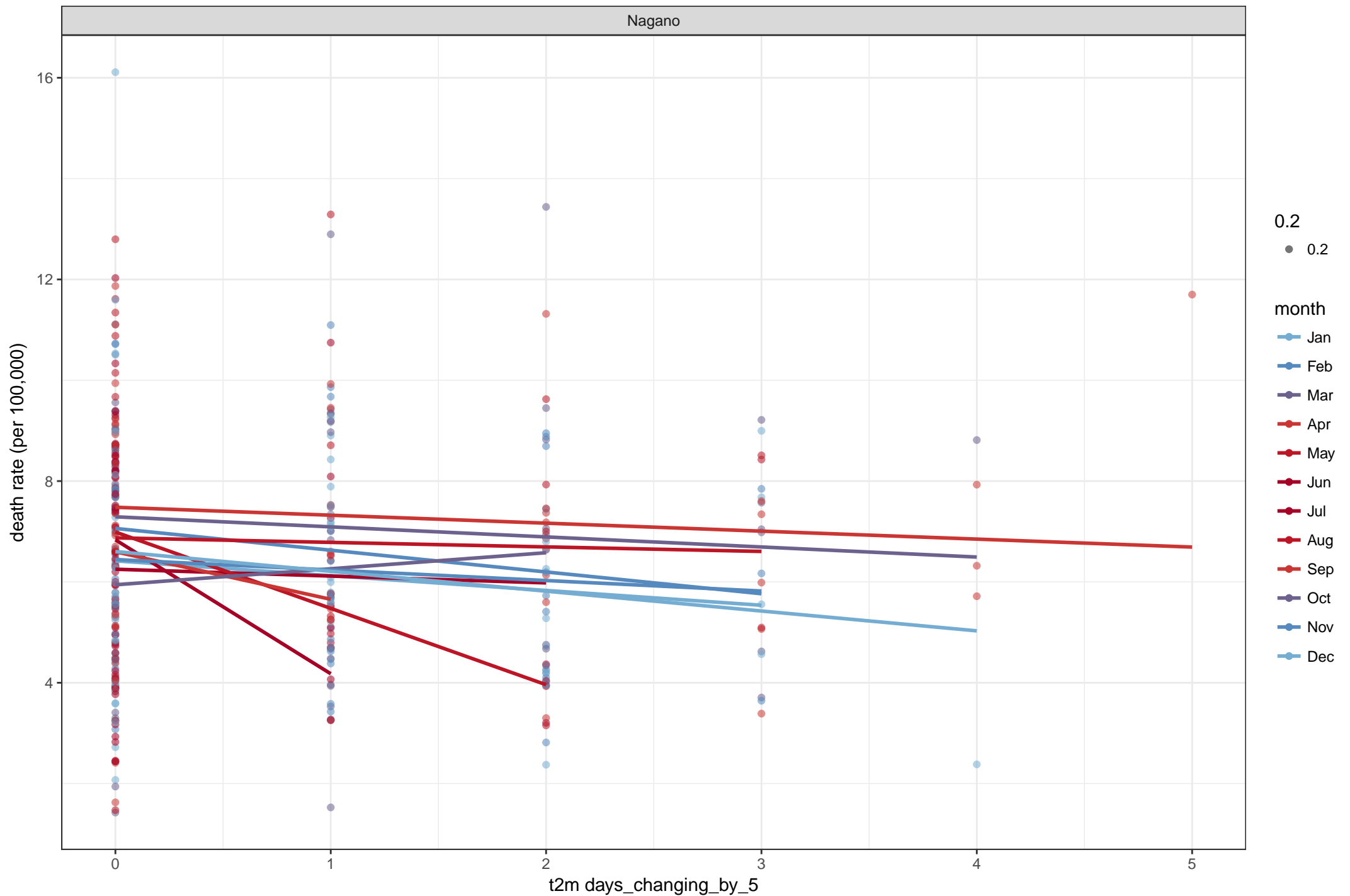
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



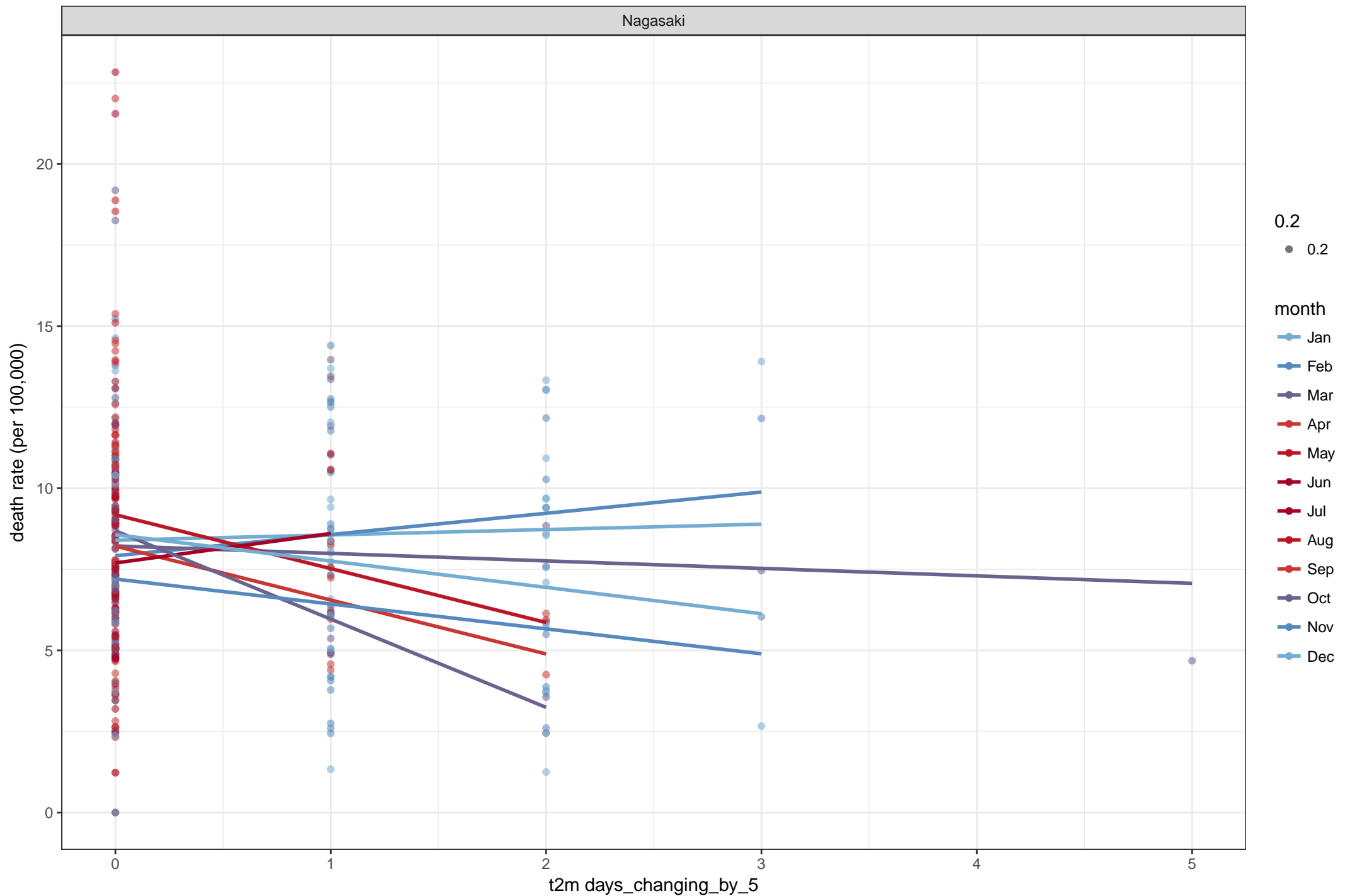
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



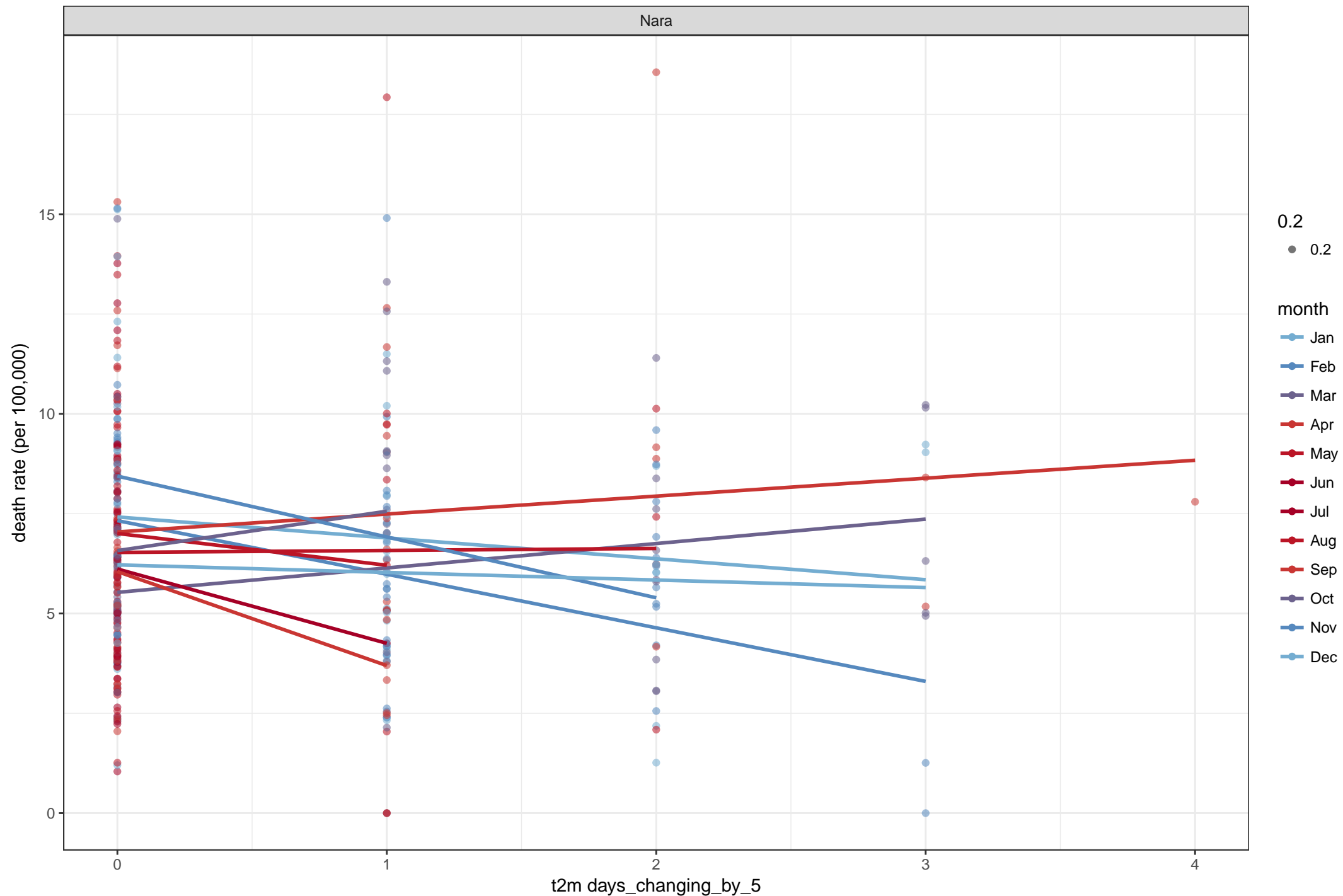
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



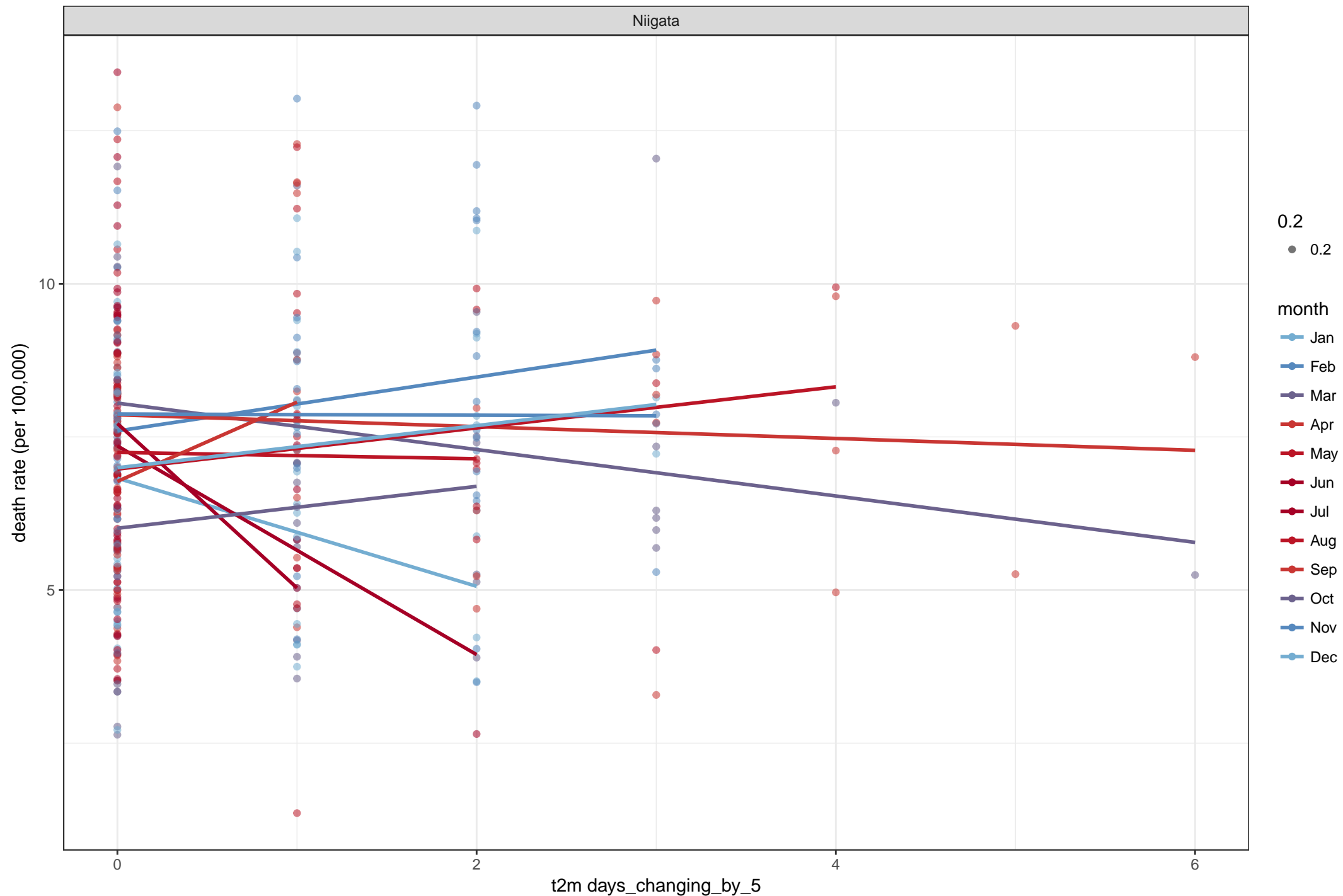
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



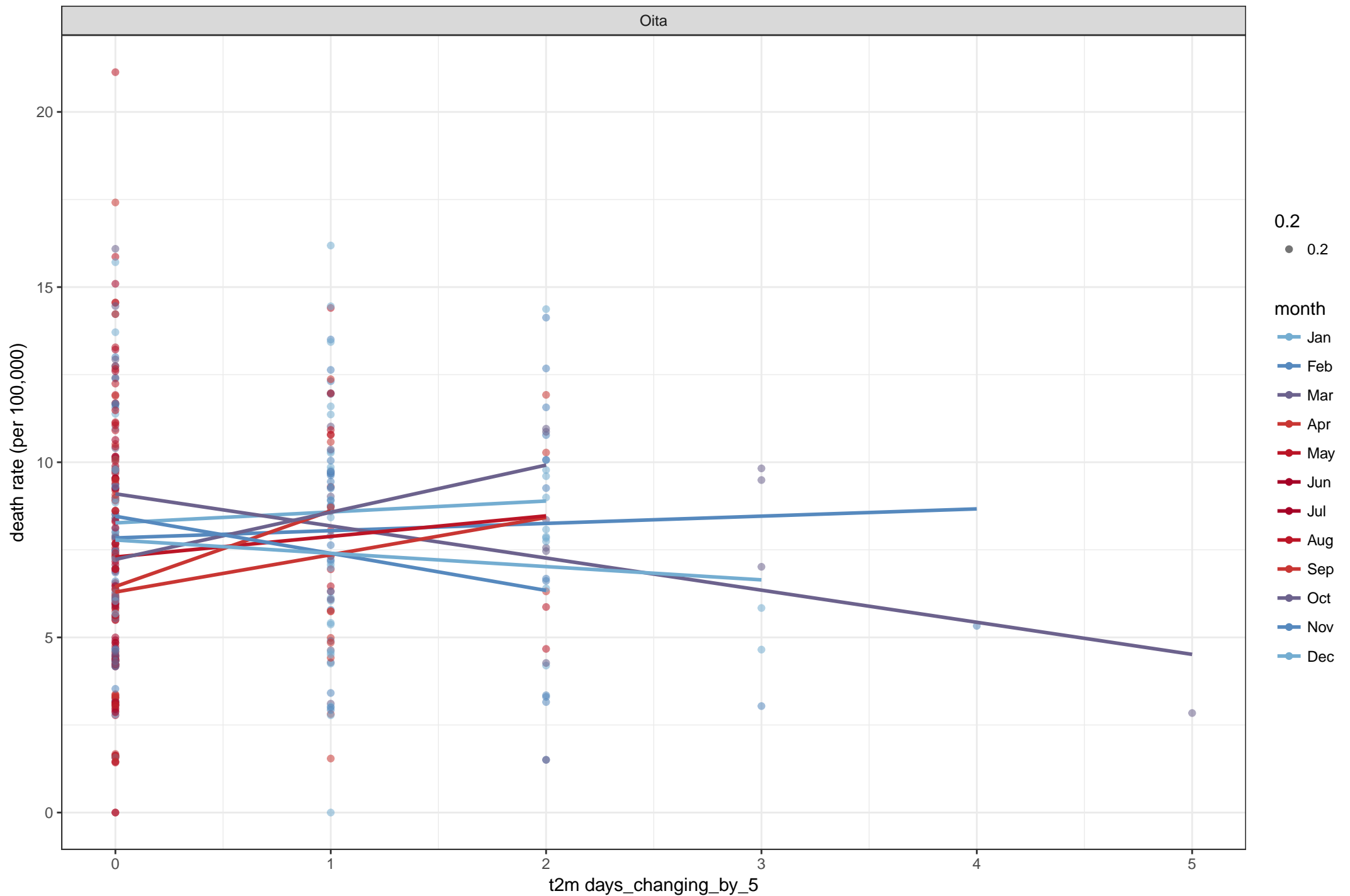
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



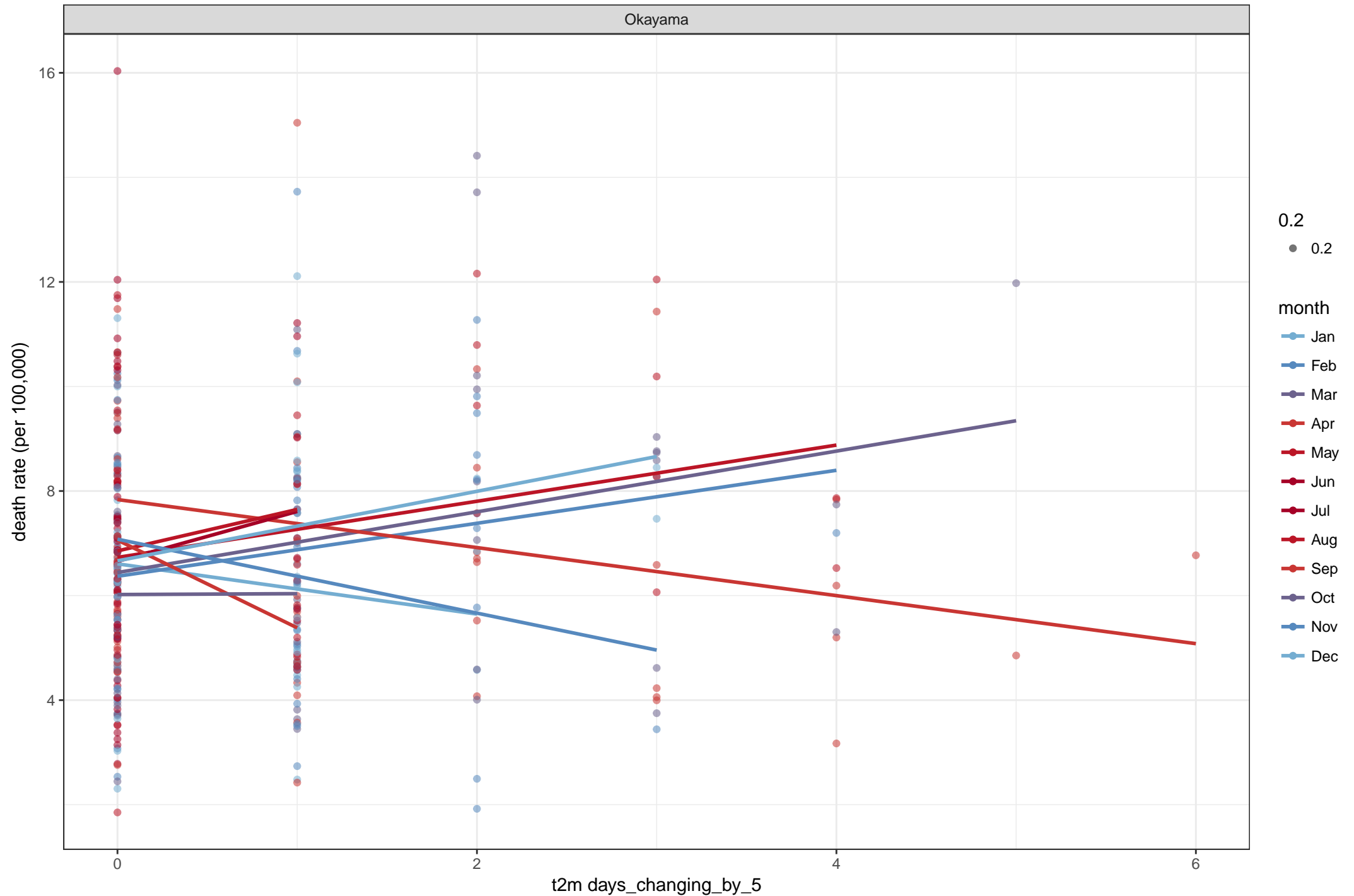
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



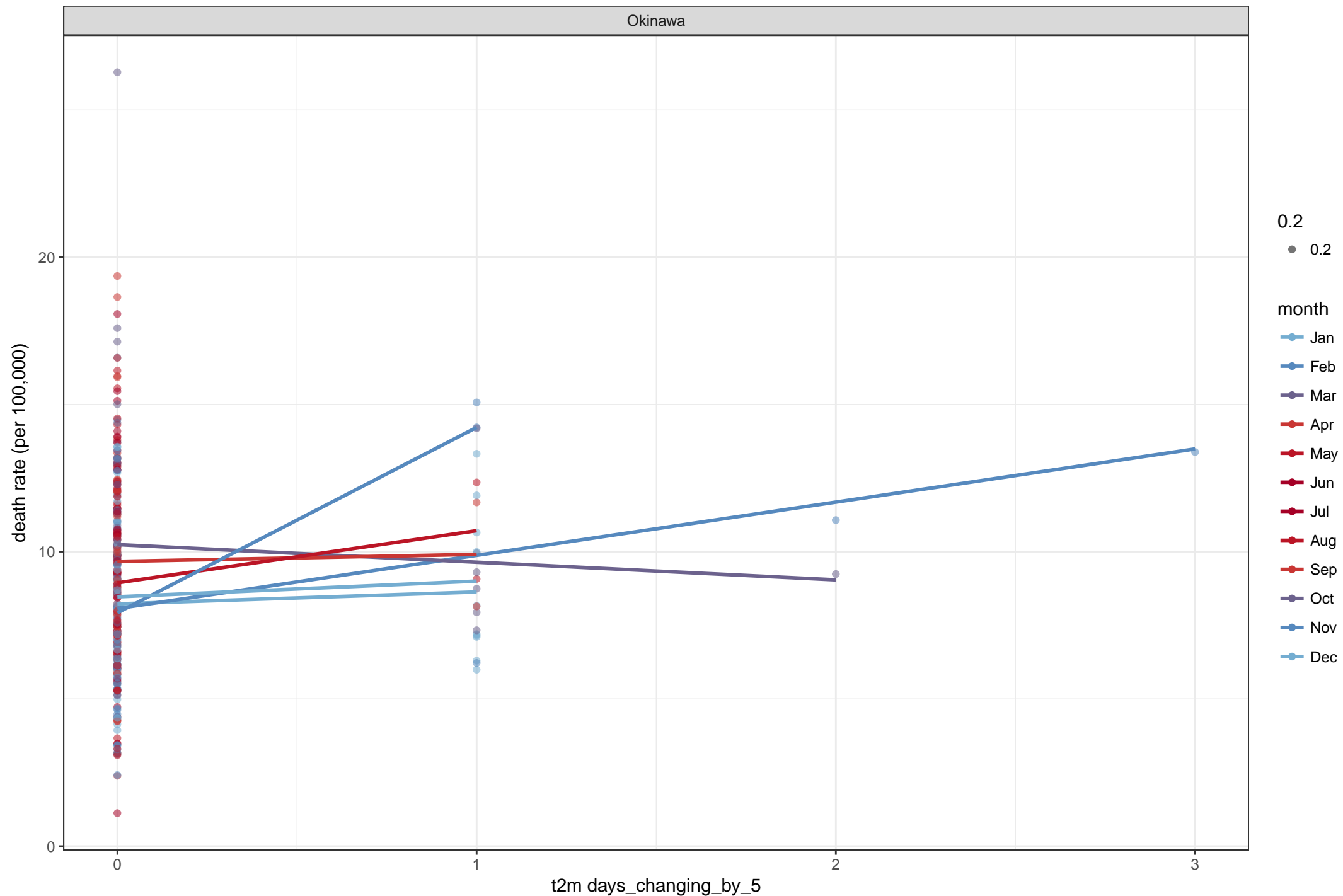
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



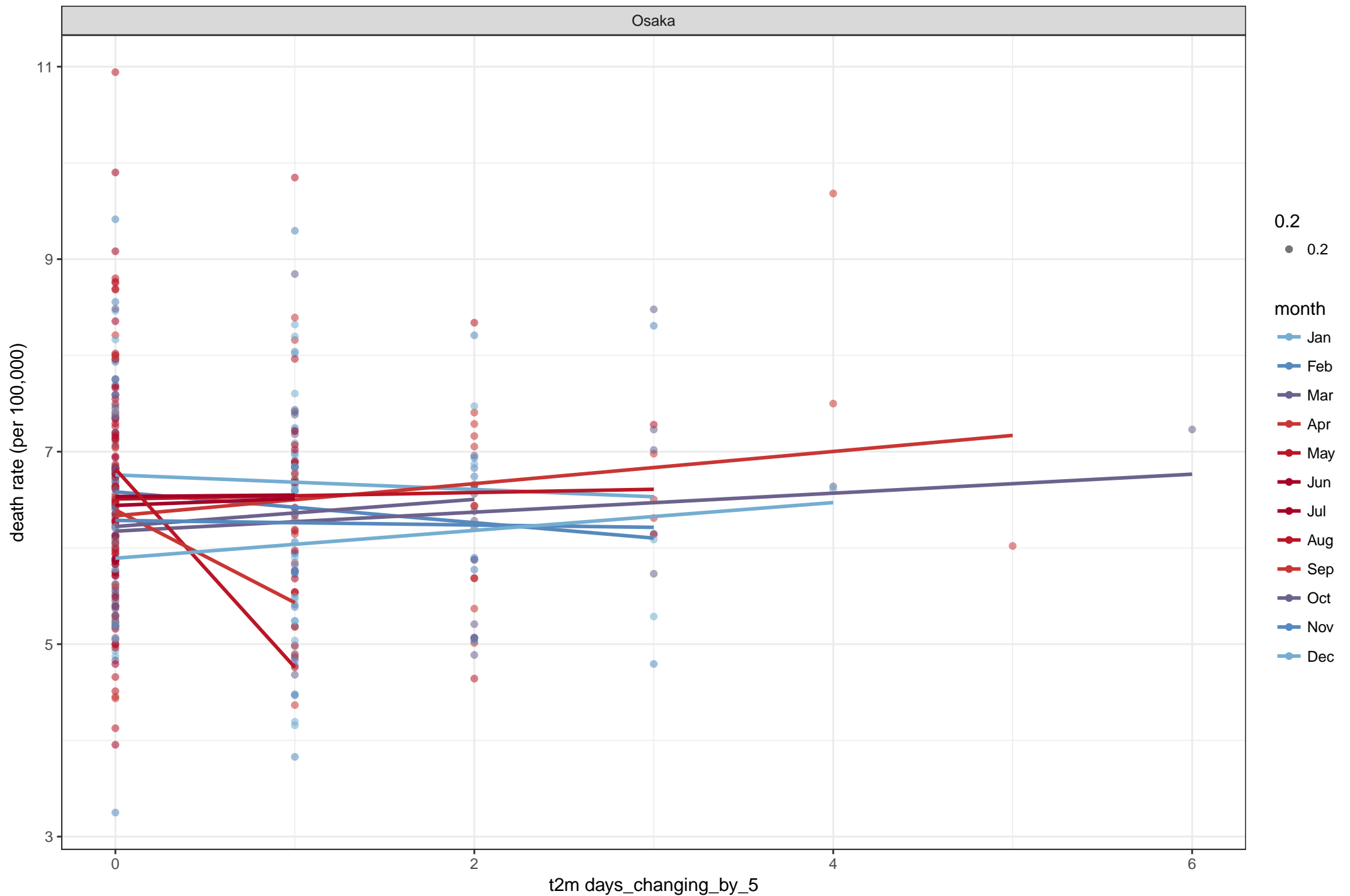
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



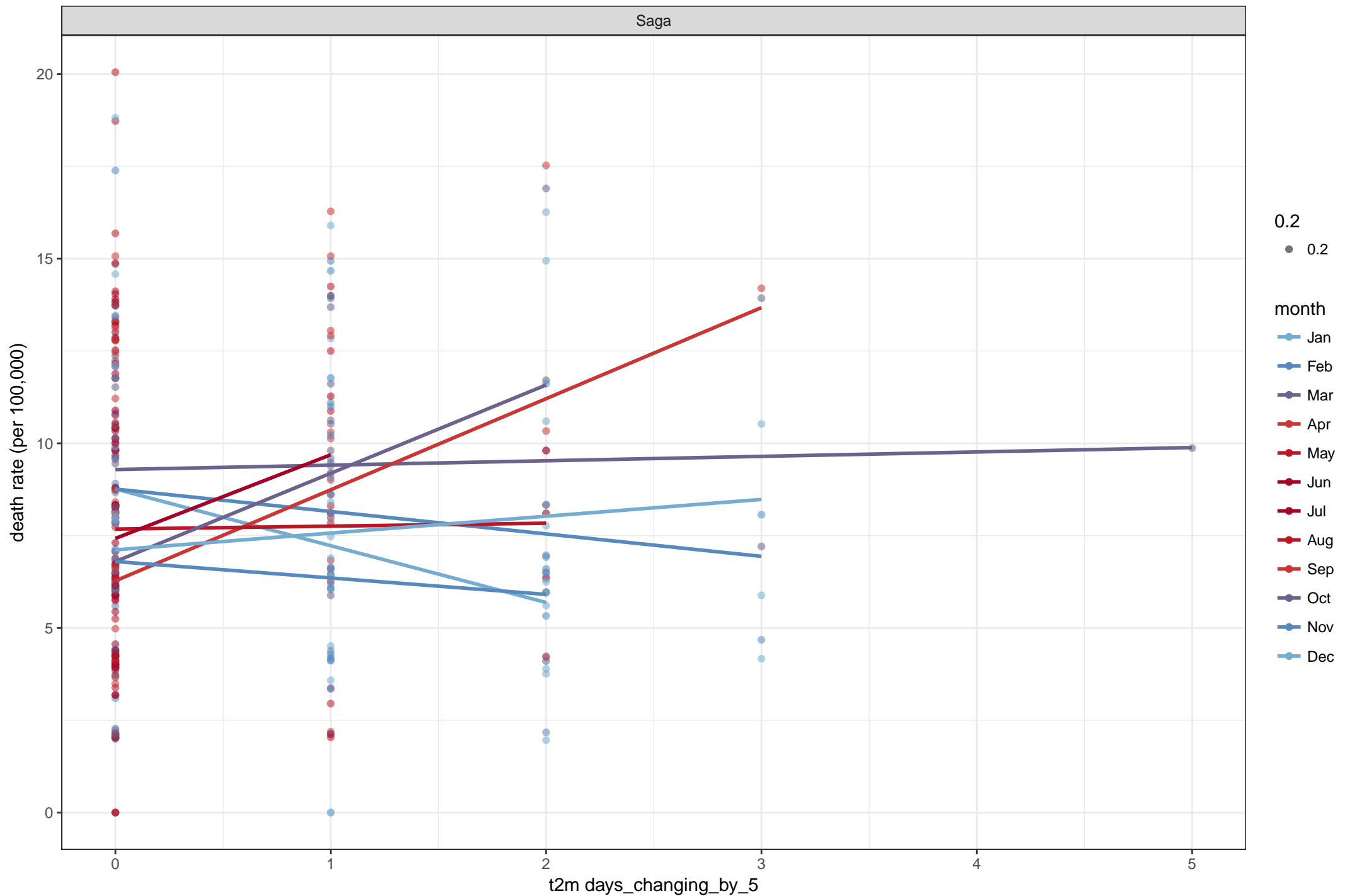
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25

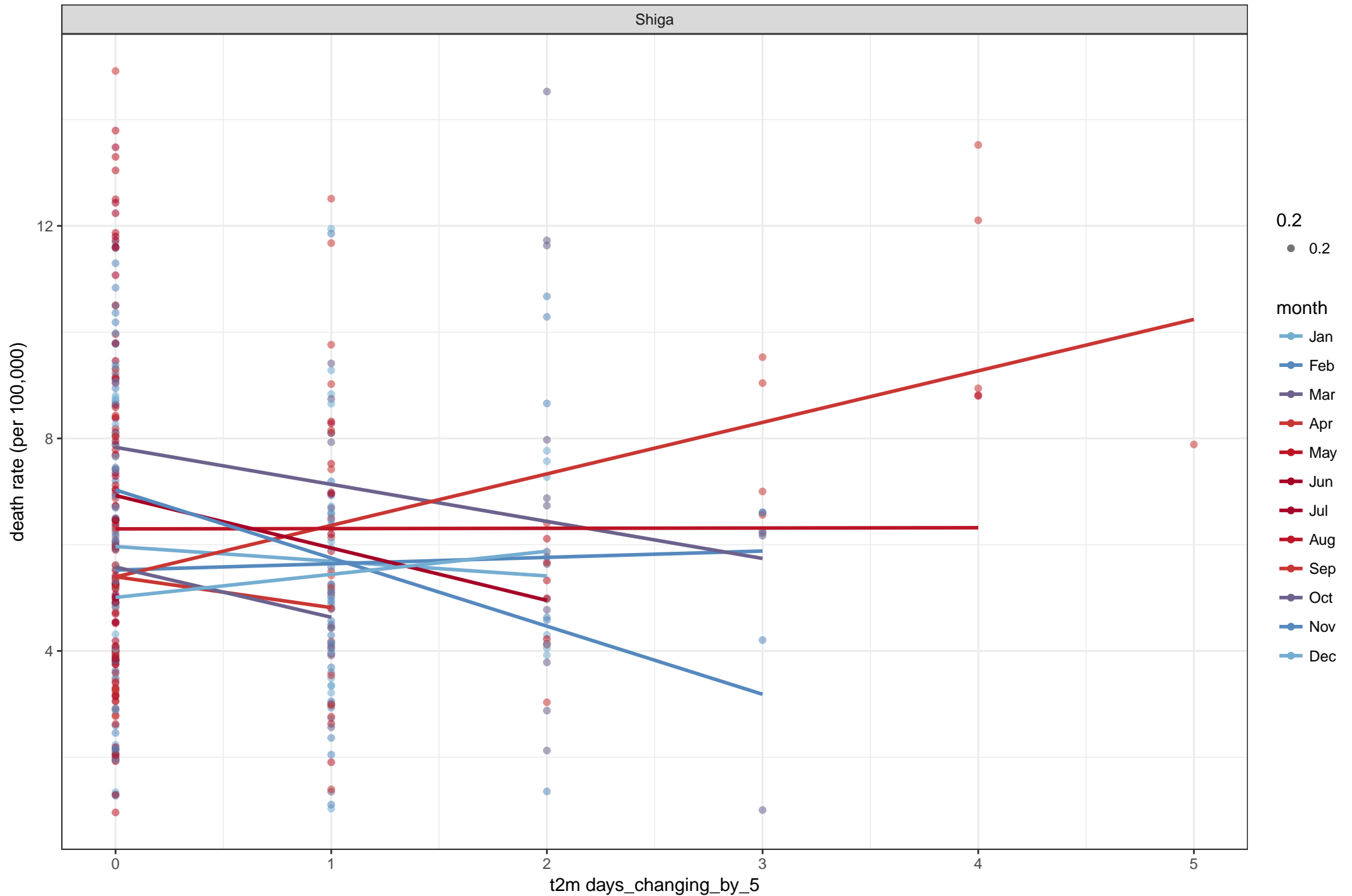


The figure is a line plot titled "Saitama". The x-axis is labeled "t2m days_changing_by_5" and has major ticks at 0, 1, 2, 3, 4, and 5. The y-axis is unlabeled. The plot displays a large number of individual trajectories, each represented by a line connecting data points at the five time points. The data points are clustered vertically at each time point. The lines are colored in a variety of shades, including red, blue, purple, and orange. Most trajectories show an upward trend from time point 0 to 5, with a particularly noticeable increase between time points 2 and 3. Some trajectories show a slight decrease or remain relatively flat between time points 0 and 1, but then increase significantly by time point 2 and remain high through time point 5.

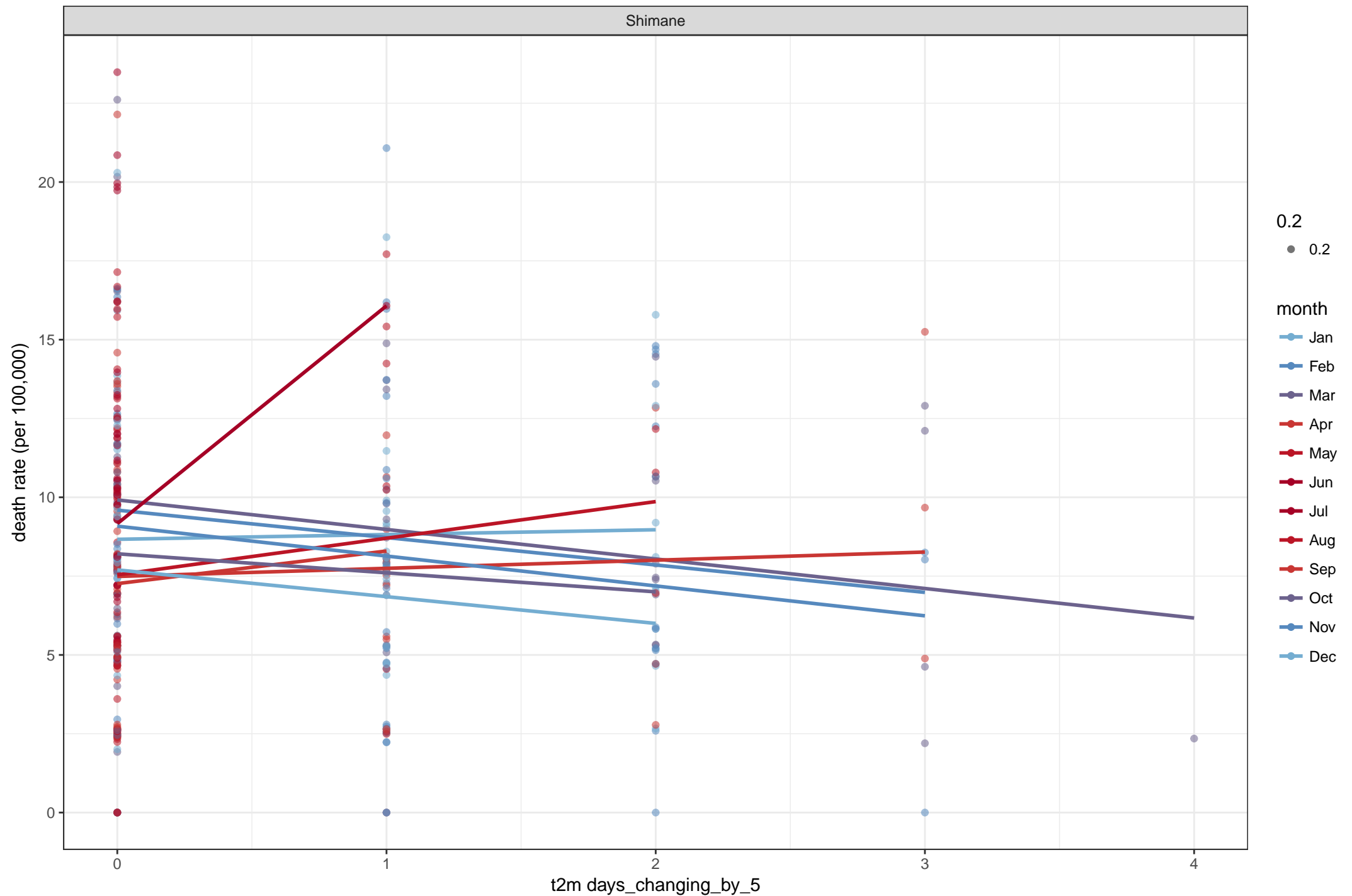
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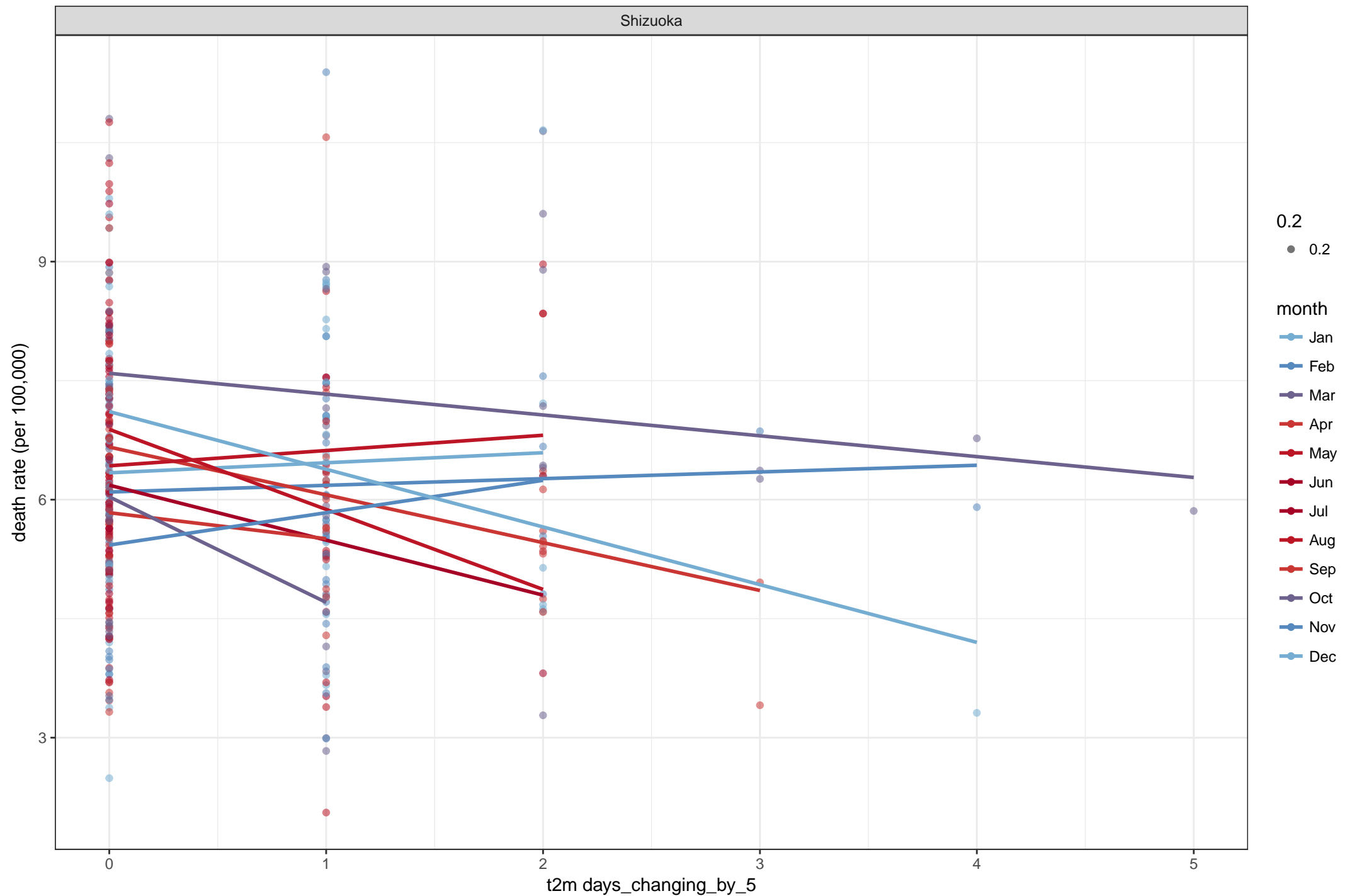
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



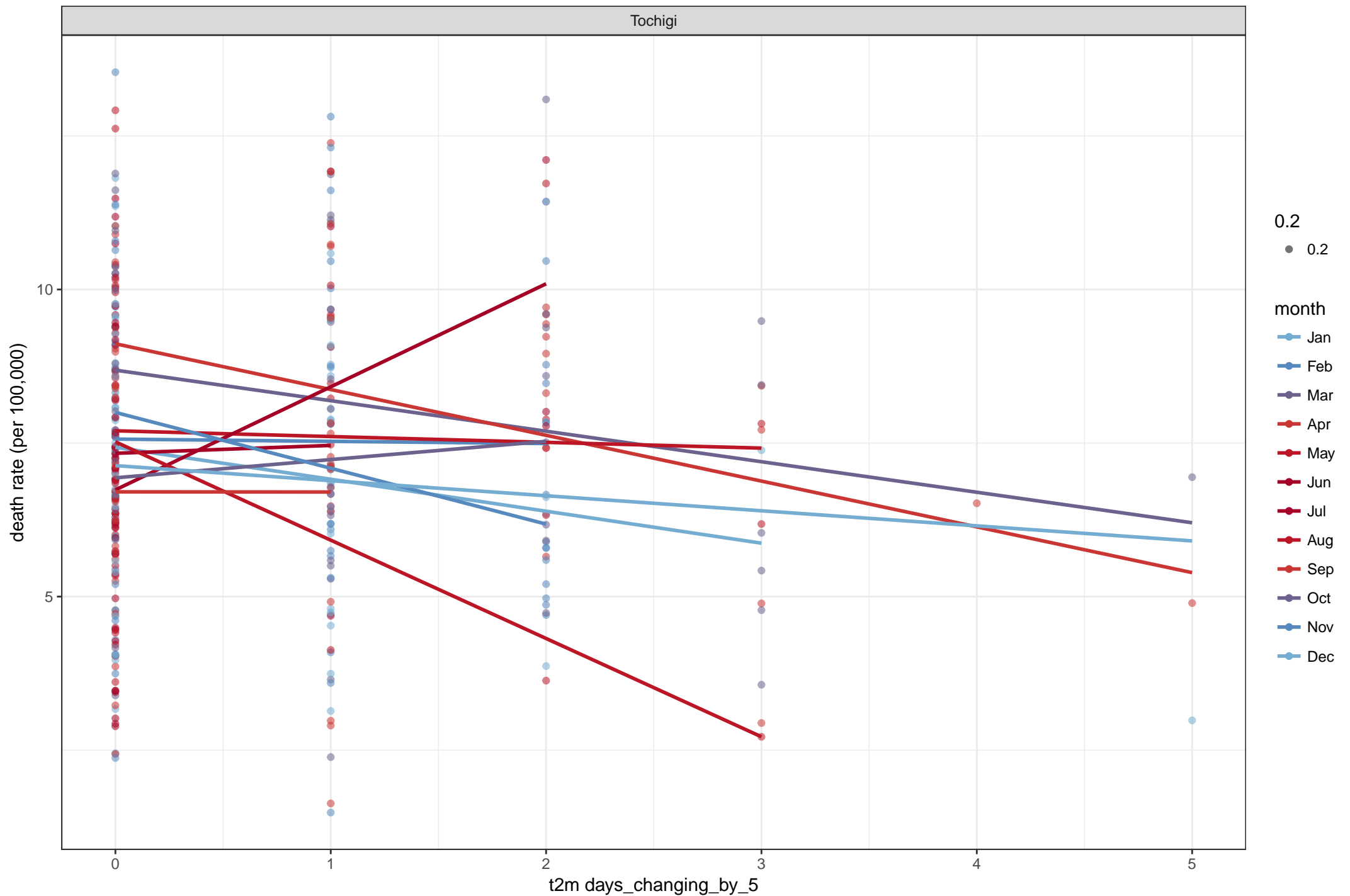
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



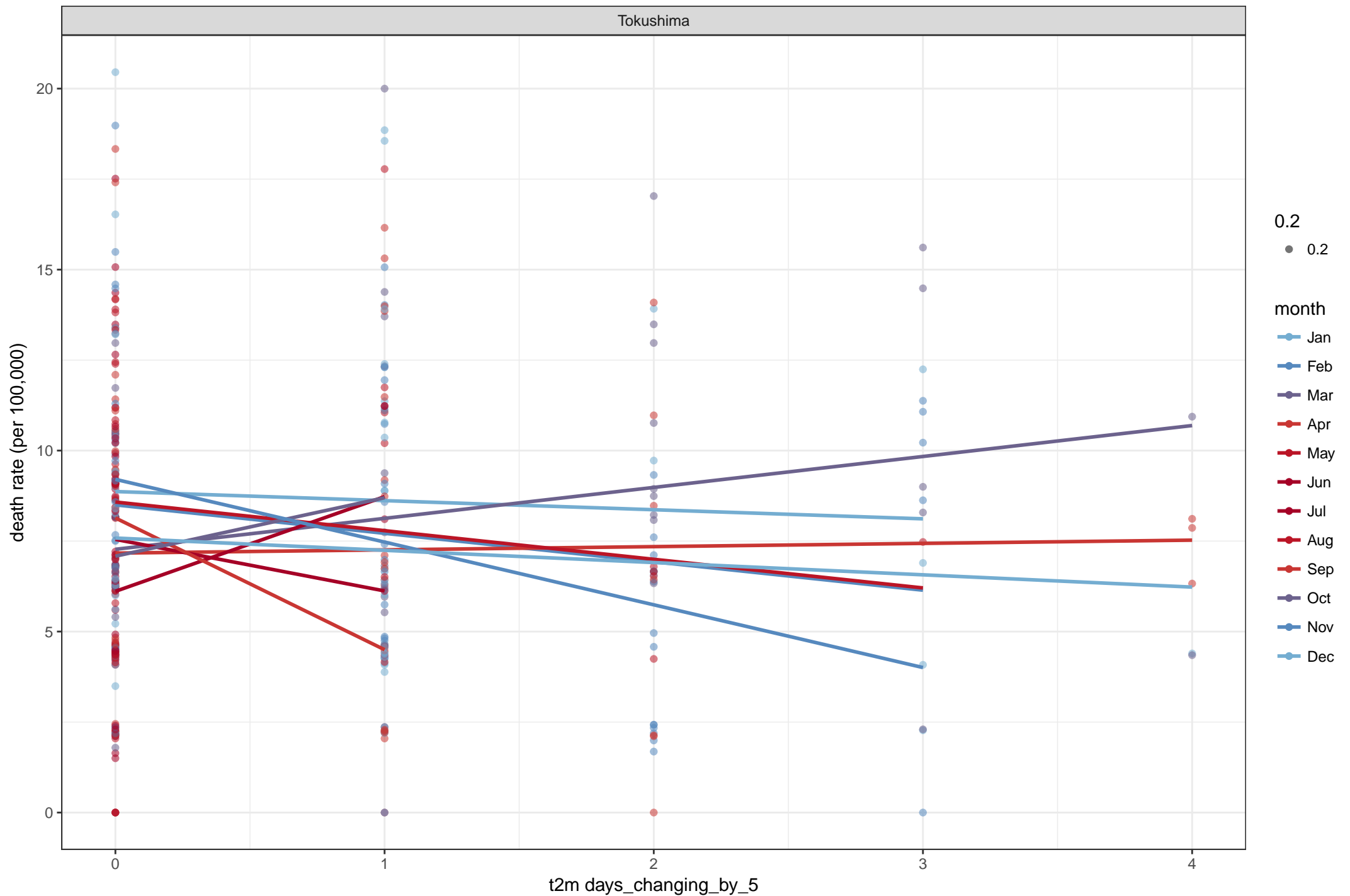
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25

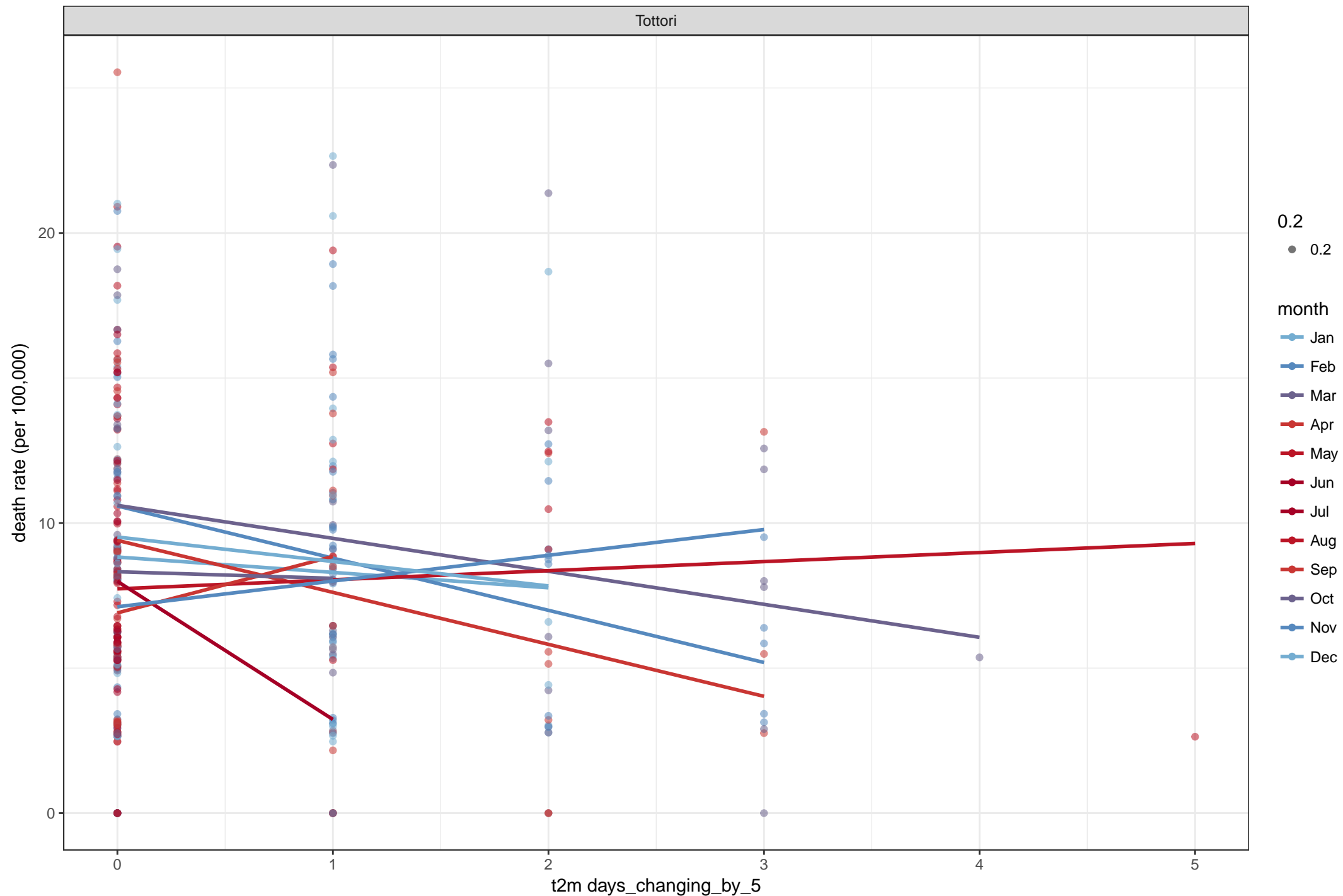


The figure is a line plot titled "Tokyo". The x-axis is labeled "t2m days_changing_by_5" and ranges from 0 to 5. The y-axis is unlabeled. The plot shows a large number of individual data series, each represented by a line connecting points at x=0, 1, 2, 3, 4, and 5. The lines are colored in three main groups: red, blue, and purple. Most series show a general downward trend as the x-value increases, with some series showing a slight increase or stability. The data points are densely packed at x=0 and x=1, and become more sparse as x increases.

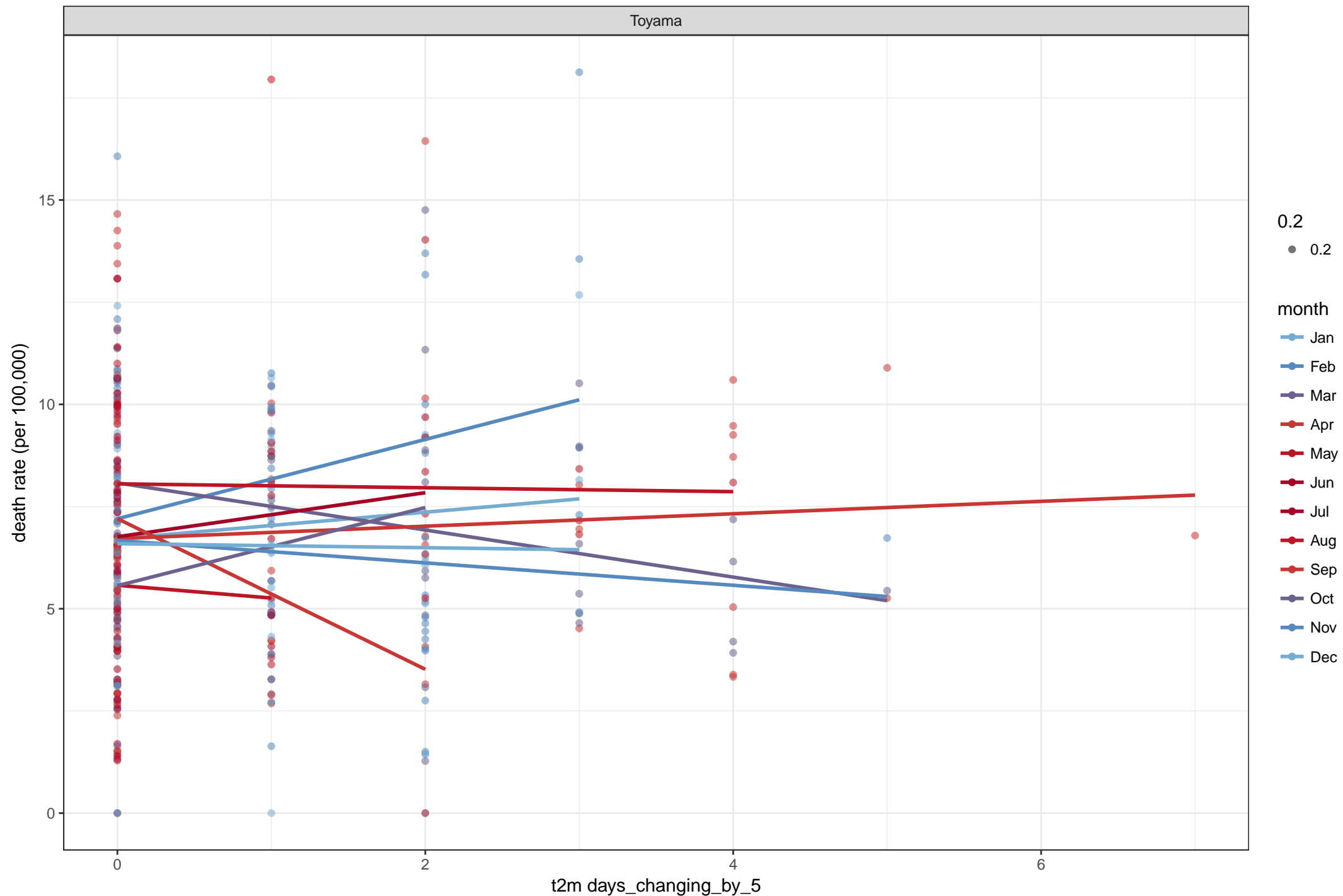
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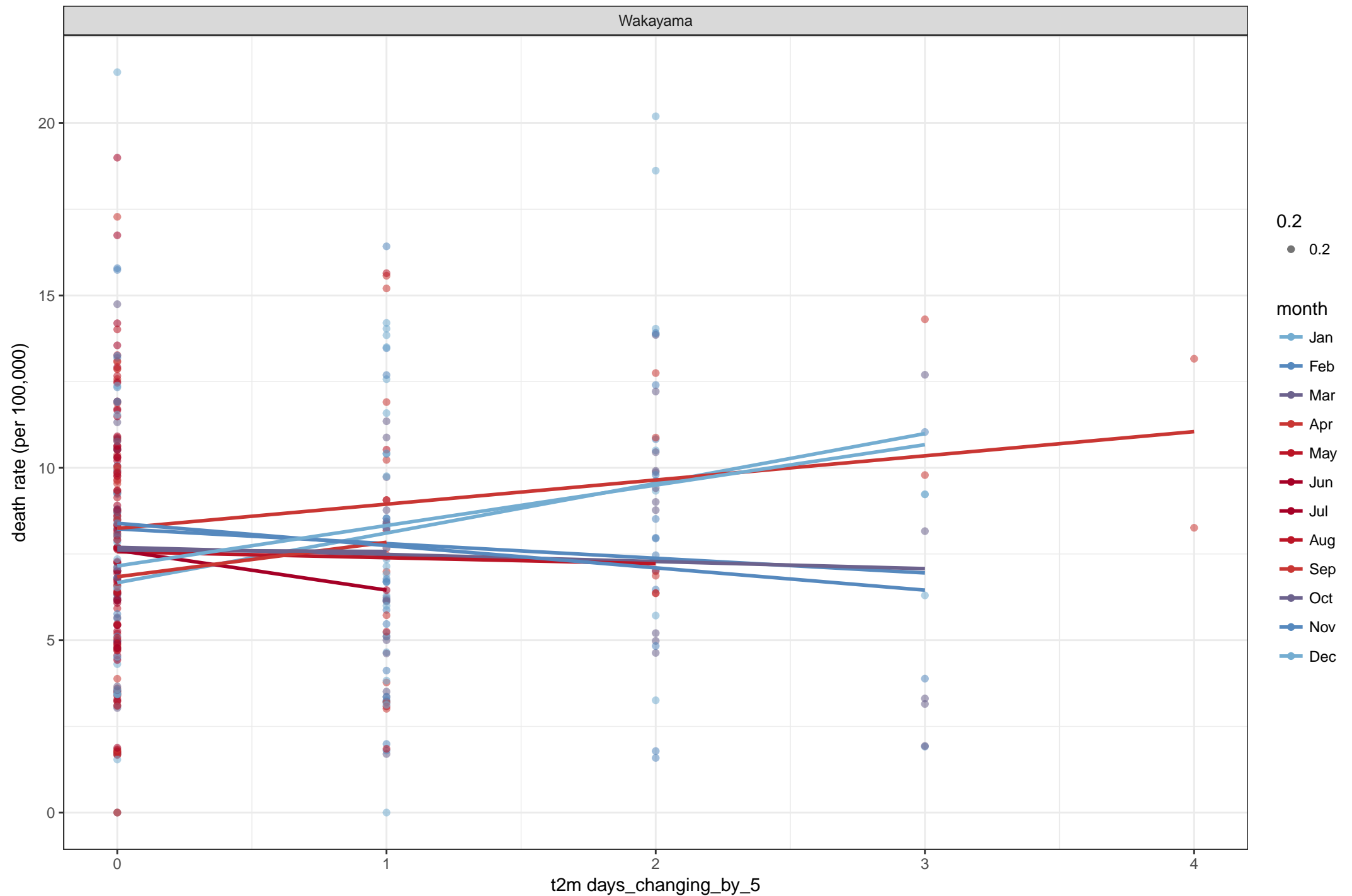
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



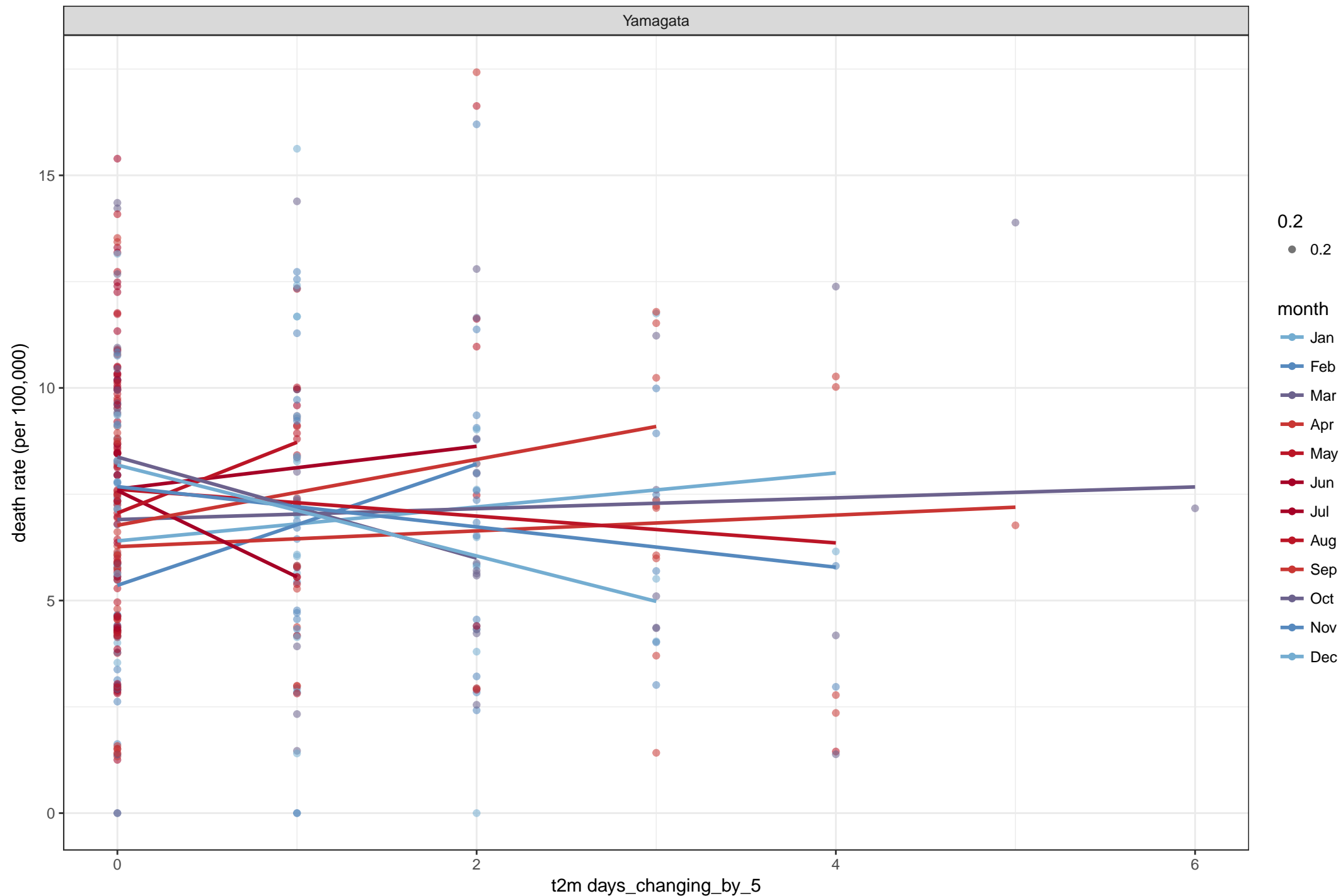
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



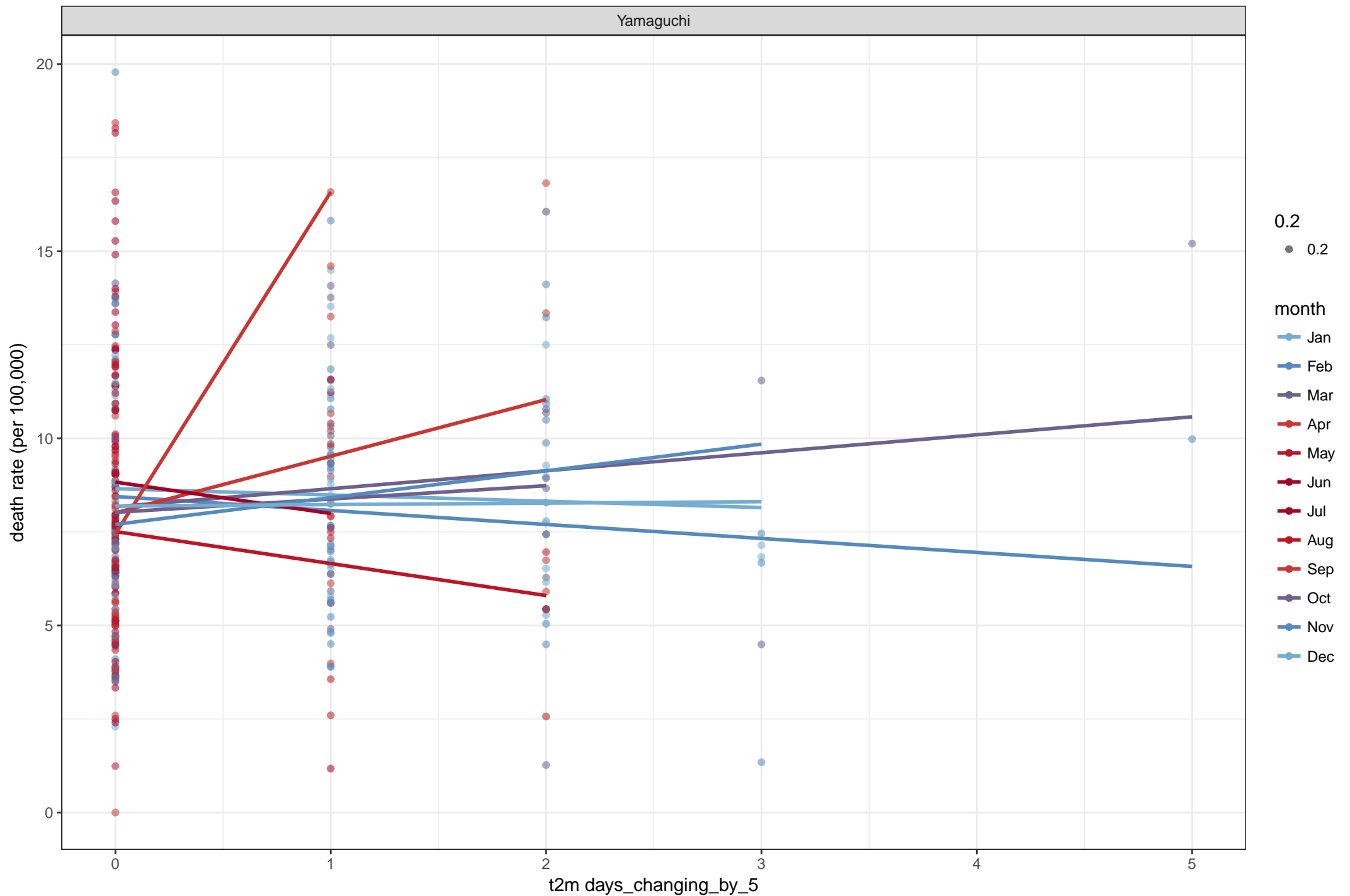
Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25



Death rates by state fitted by month 1981–2009 against t2m days_changing_by_5 : Men 25

