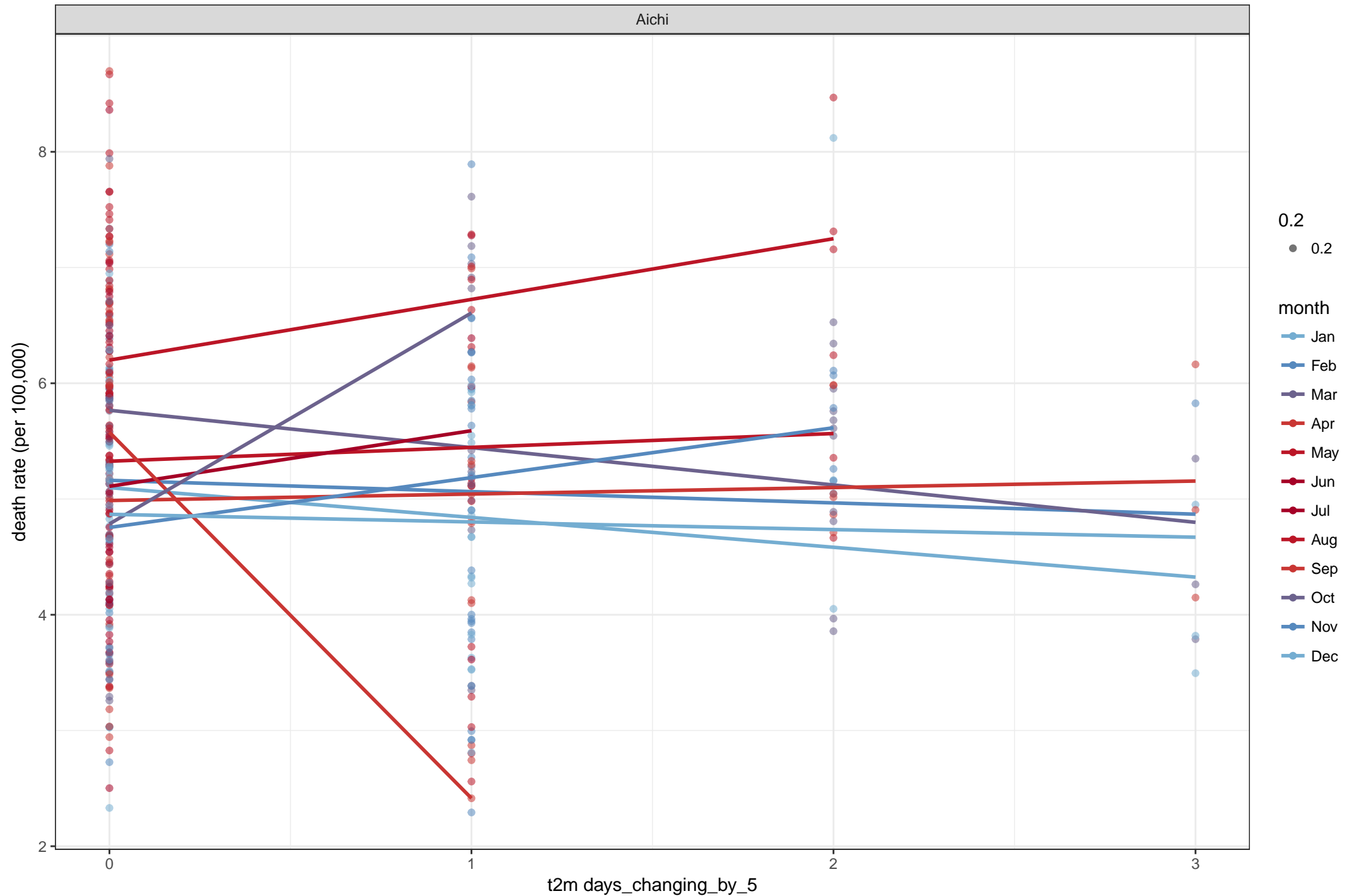
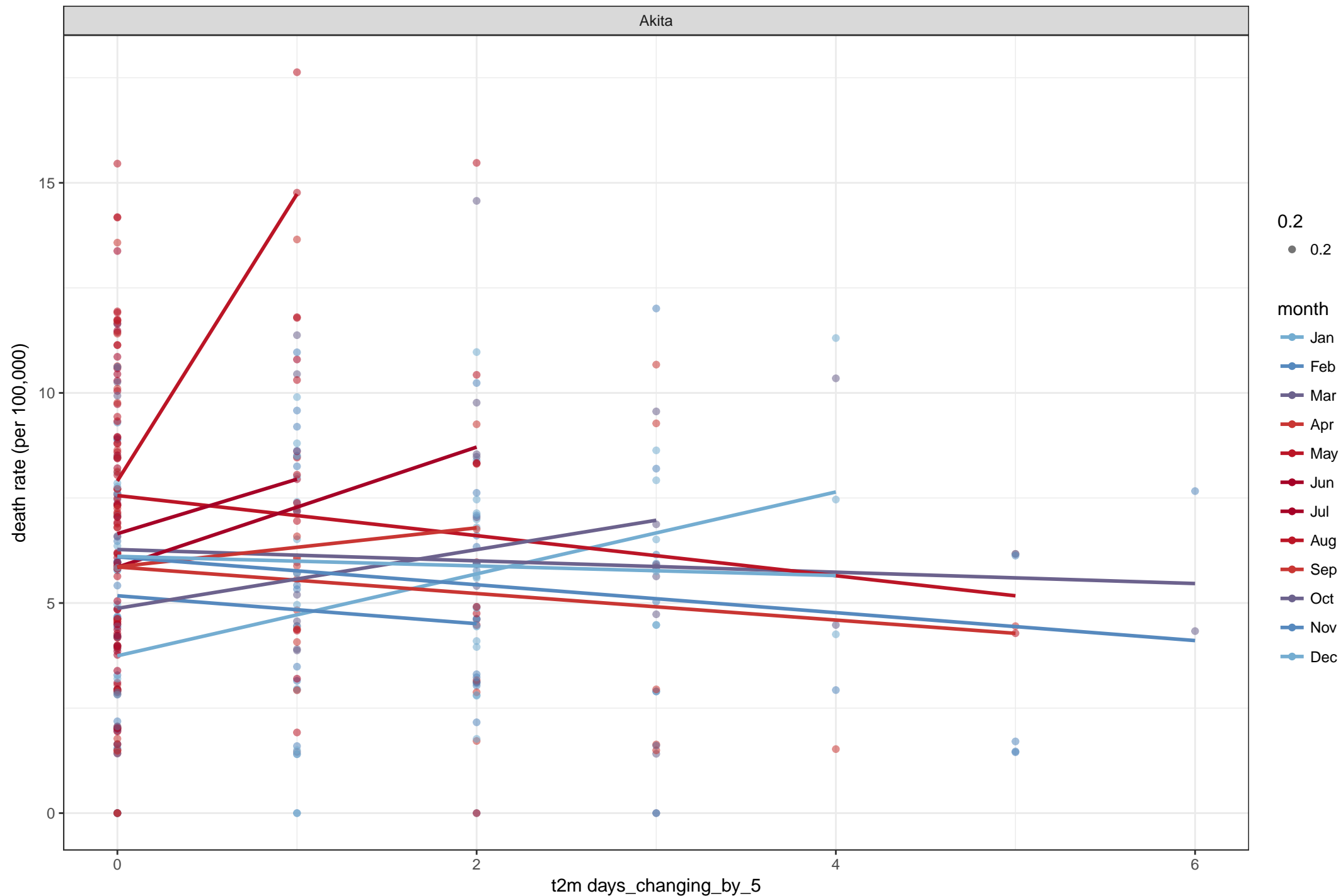


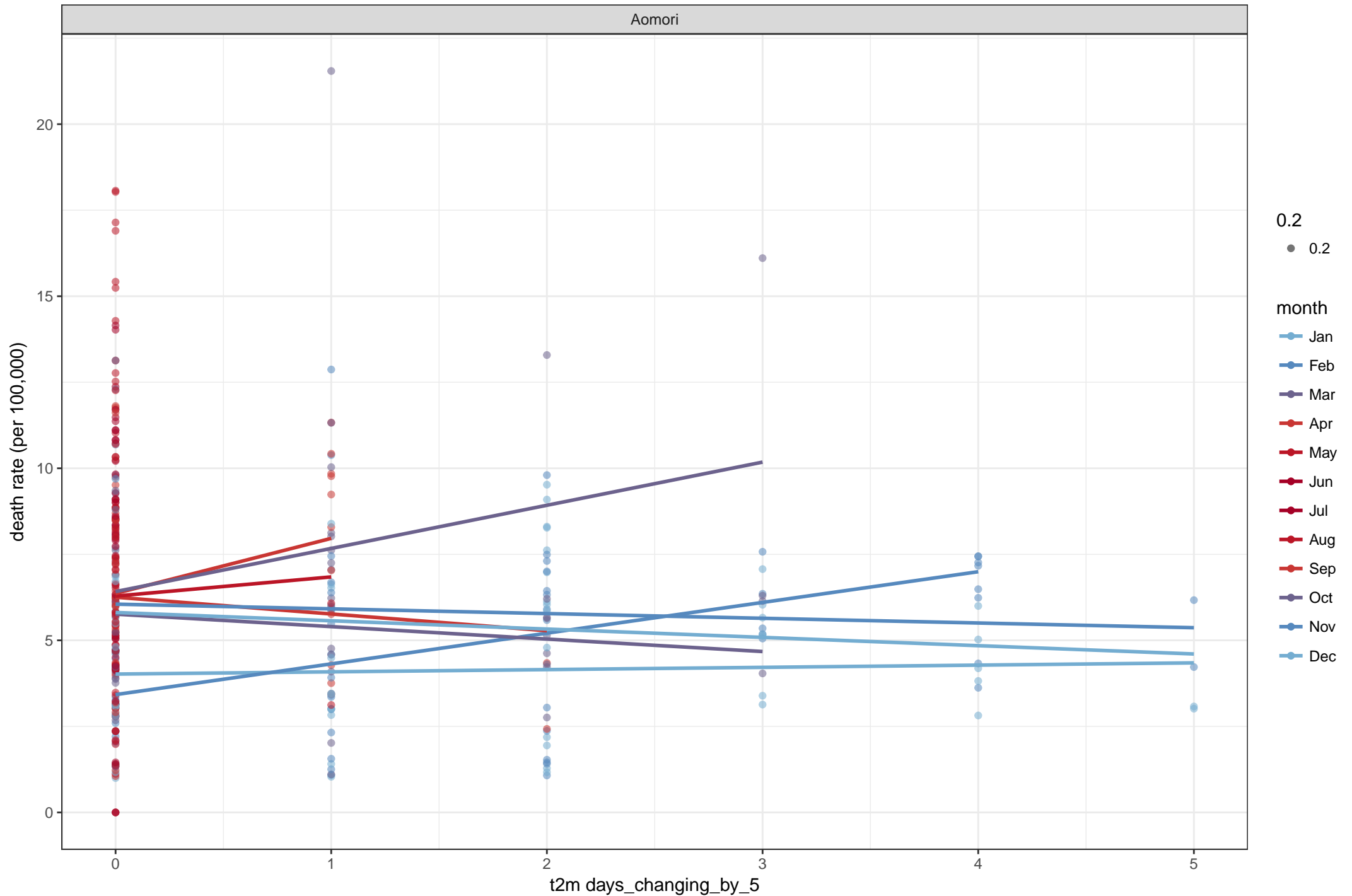
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



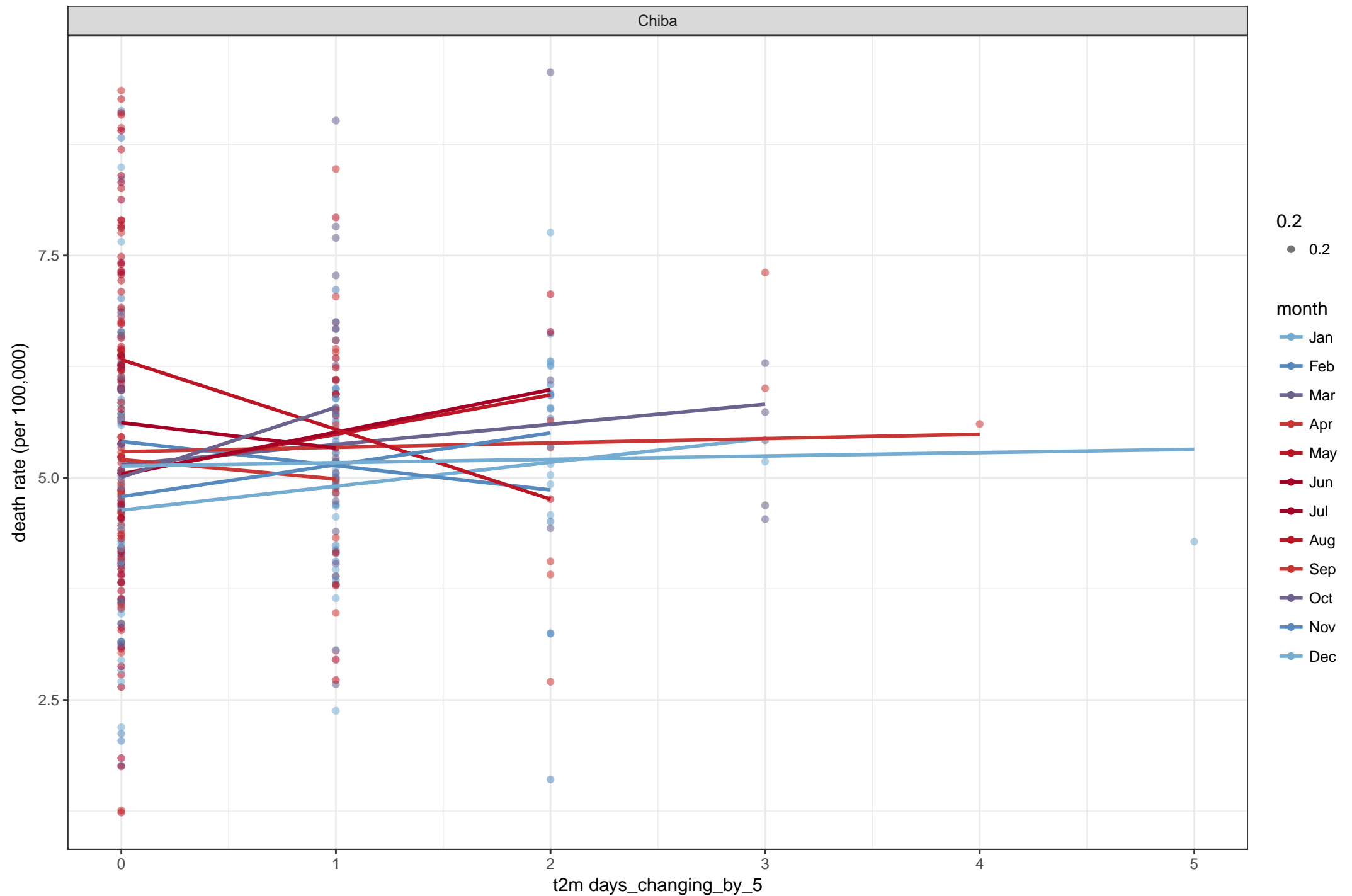
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



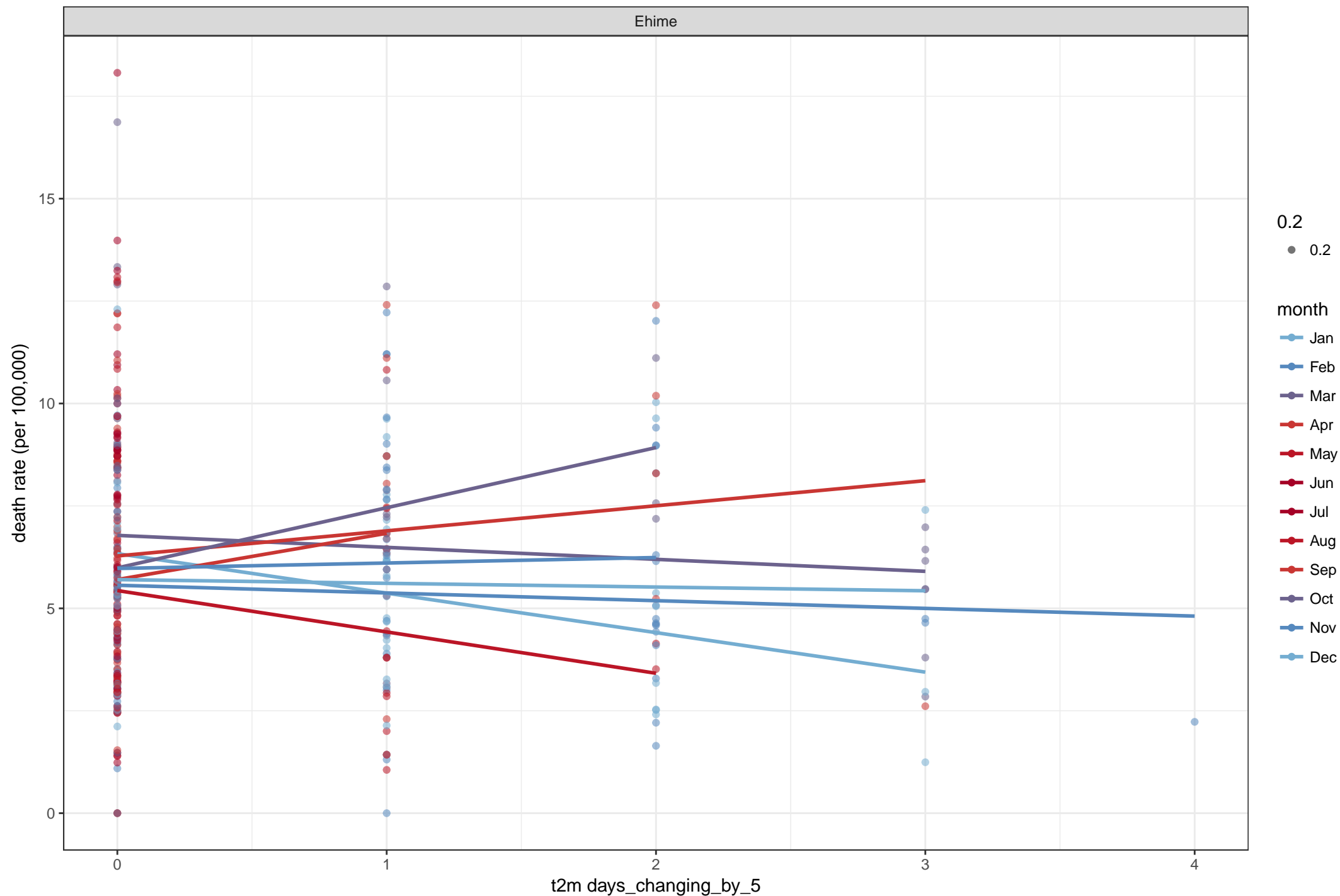
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



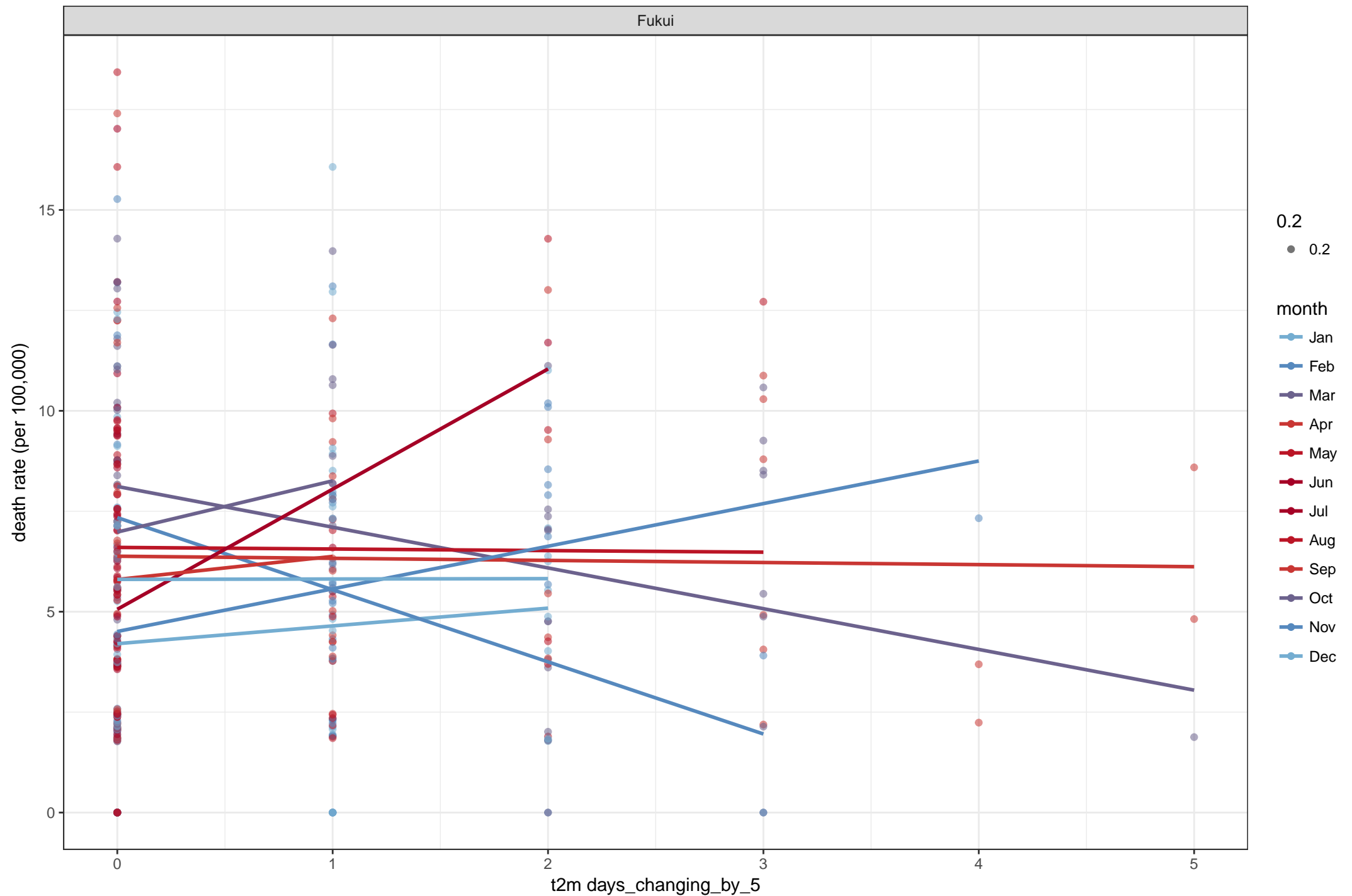
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



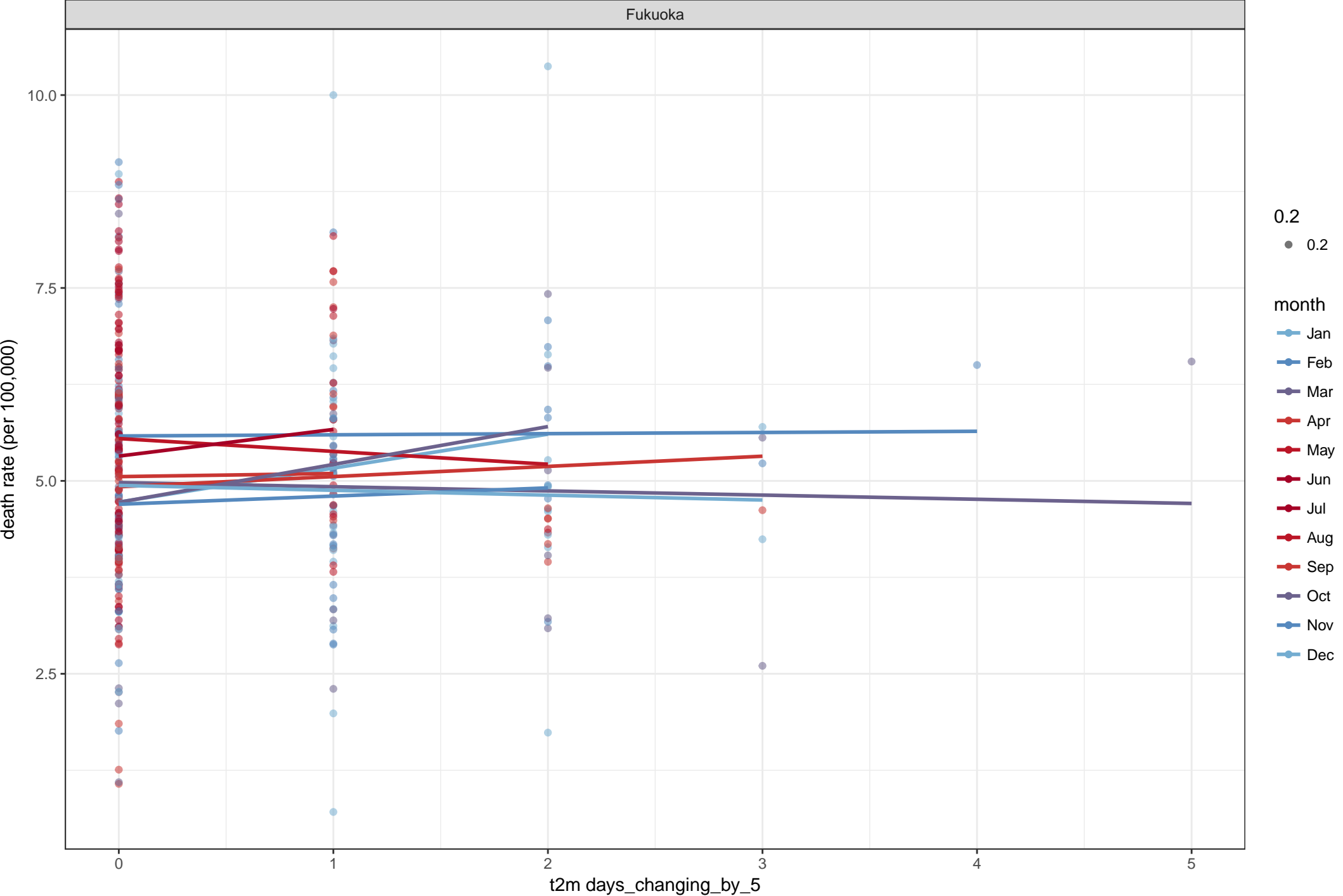
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



The plot, titled "Fukushima", displays the change in t2m days\_changing\_by\_5 over a 5-day period for three groups: red, blue, and purple. The x-axis represents the day number (0 to 5), and the y-axis represents the value of t2m days\_changing\_by\_5, ranging from -10 to 10. Each group is represented by a set of lines and points. The red group shows a general upward trend, starting around -5 and ending around 0. The blue group shows a general downward trend, starting around 5 and ending around 0. The purple group shows a general downward trend, starting around 5 and ending around -5. The lines are connected by points at each day, showing the progression of the data over time.

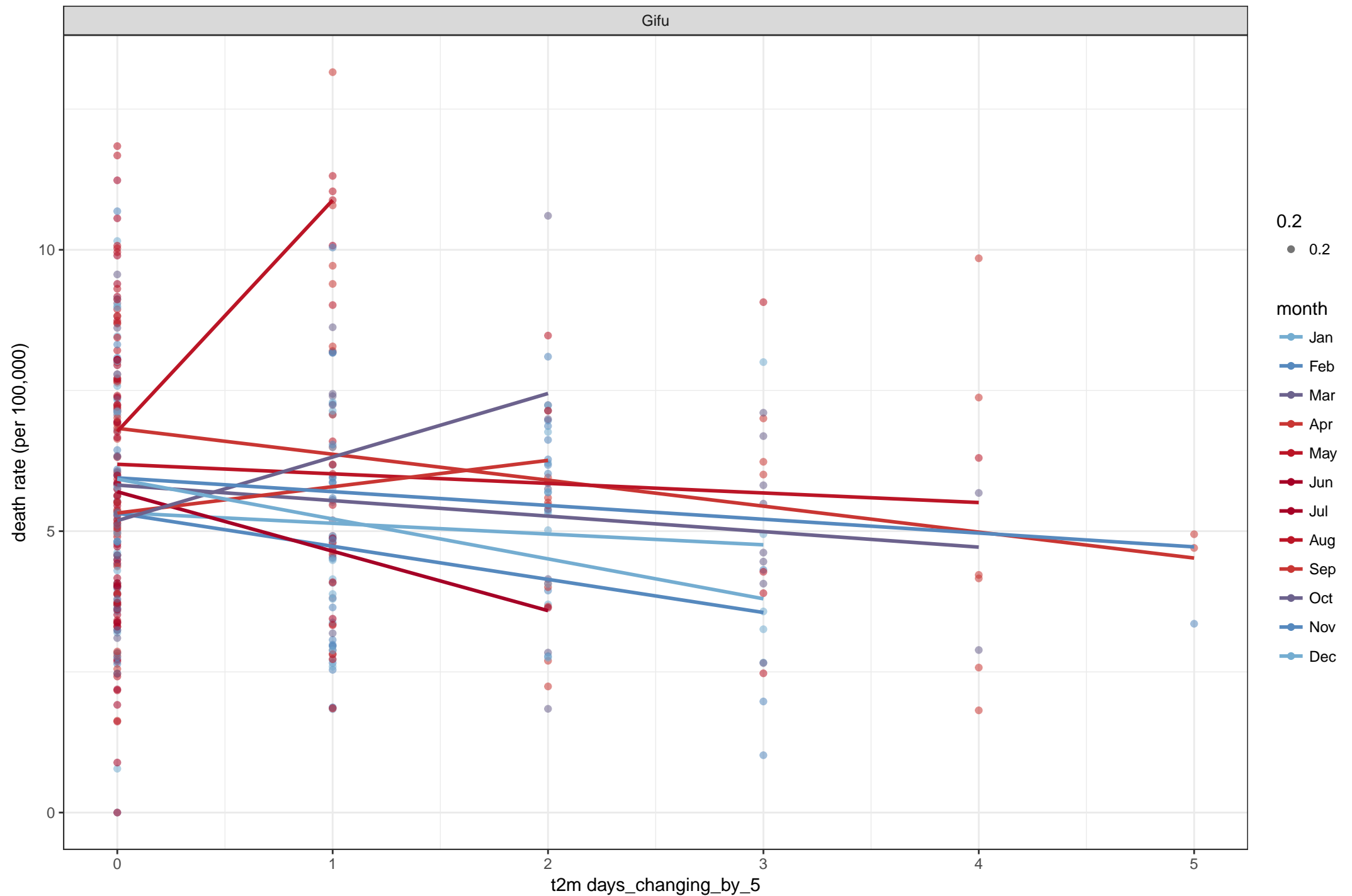
Fukushima

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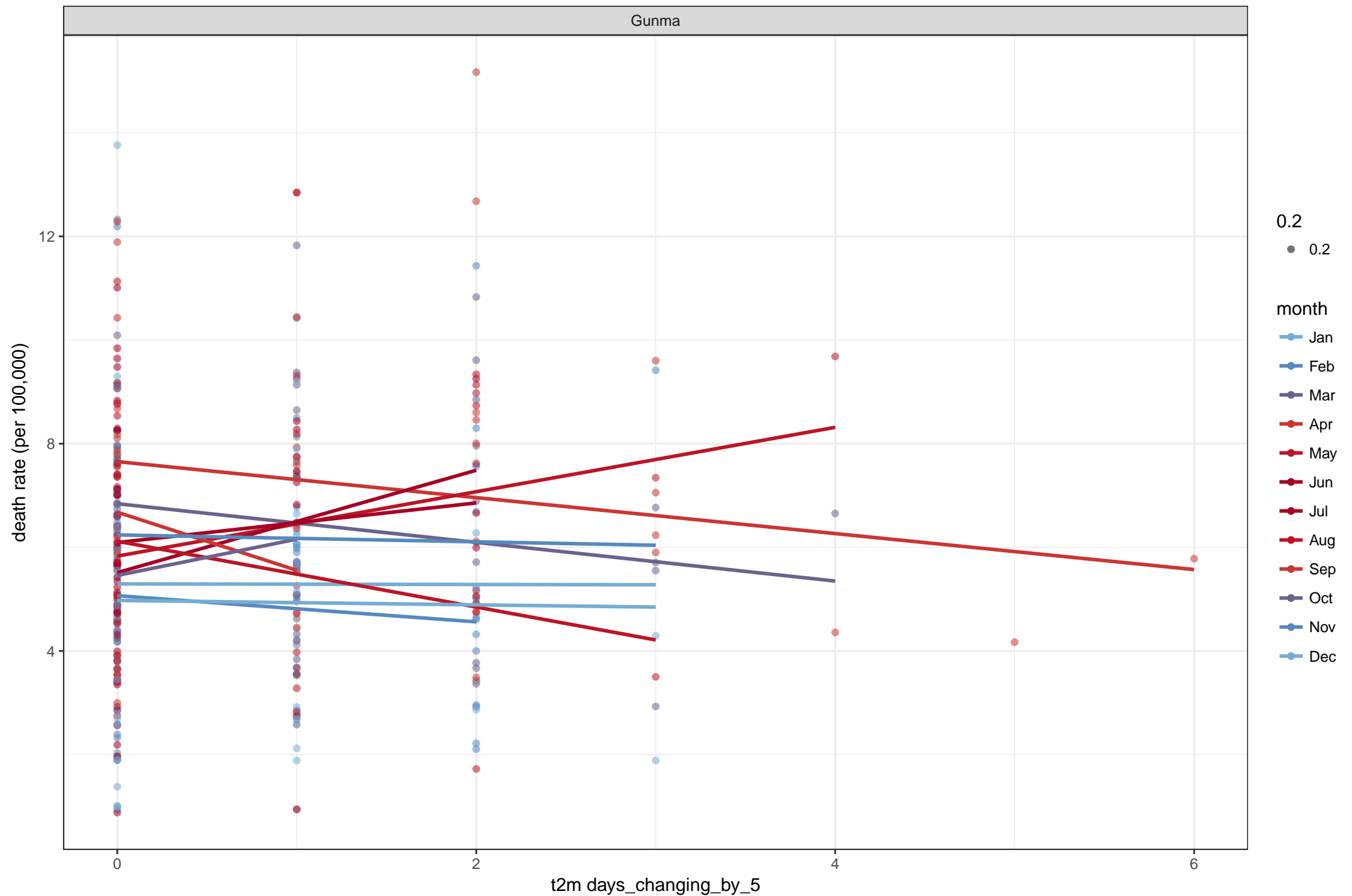
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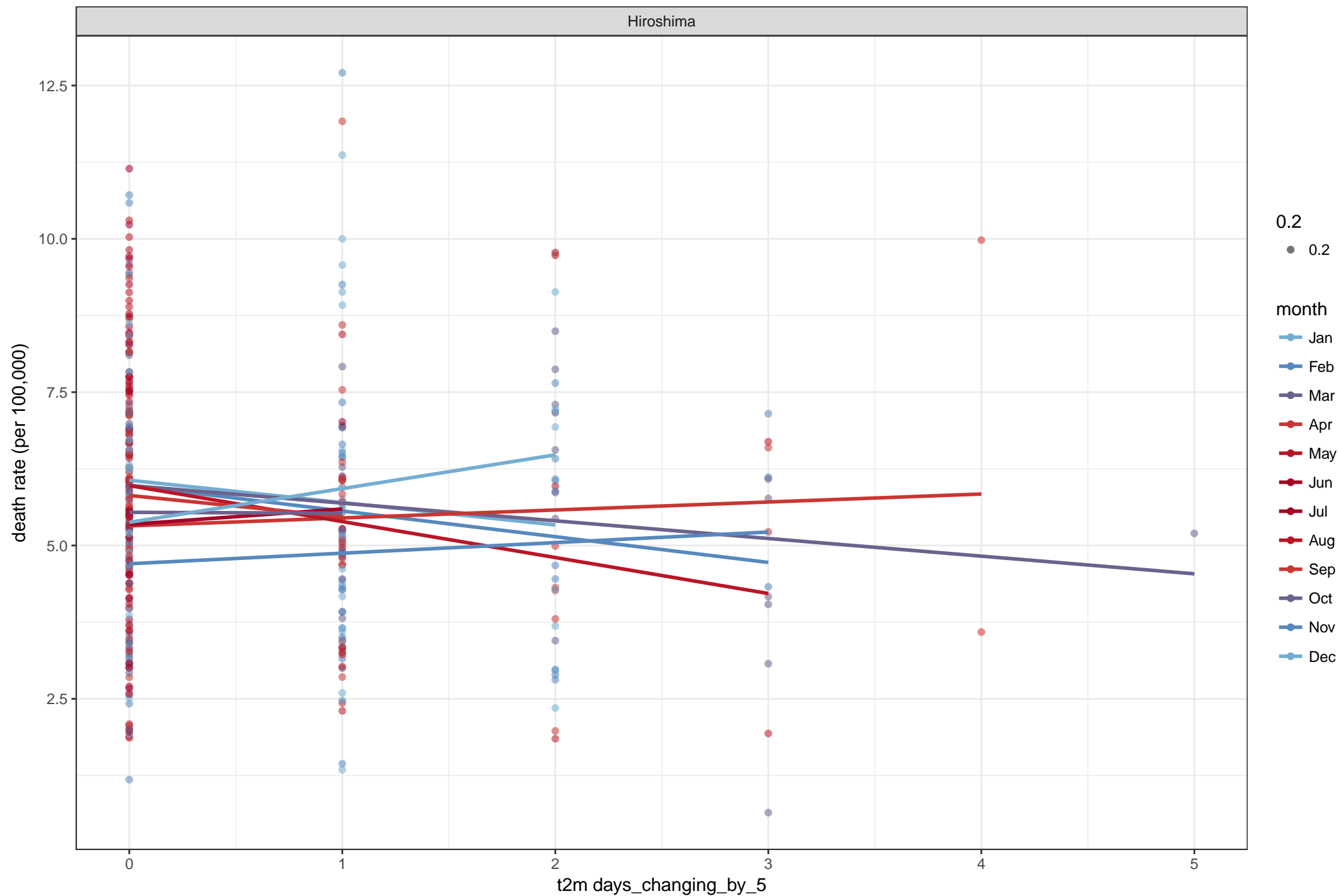
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



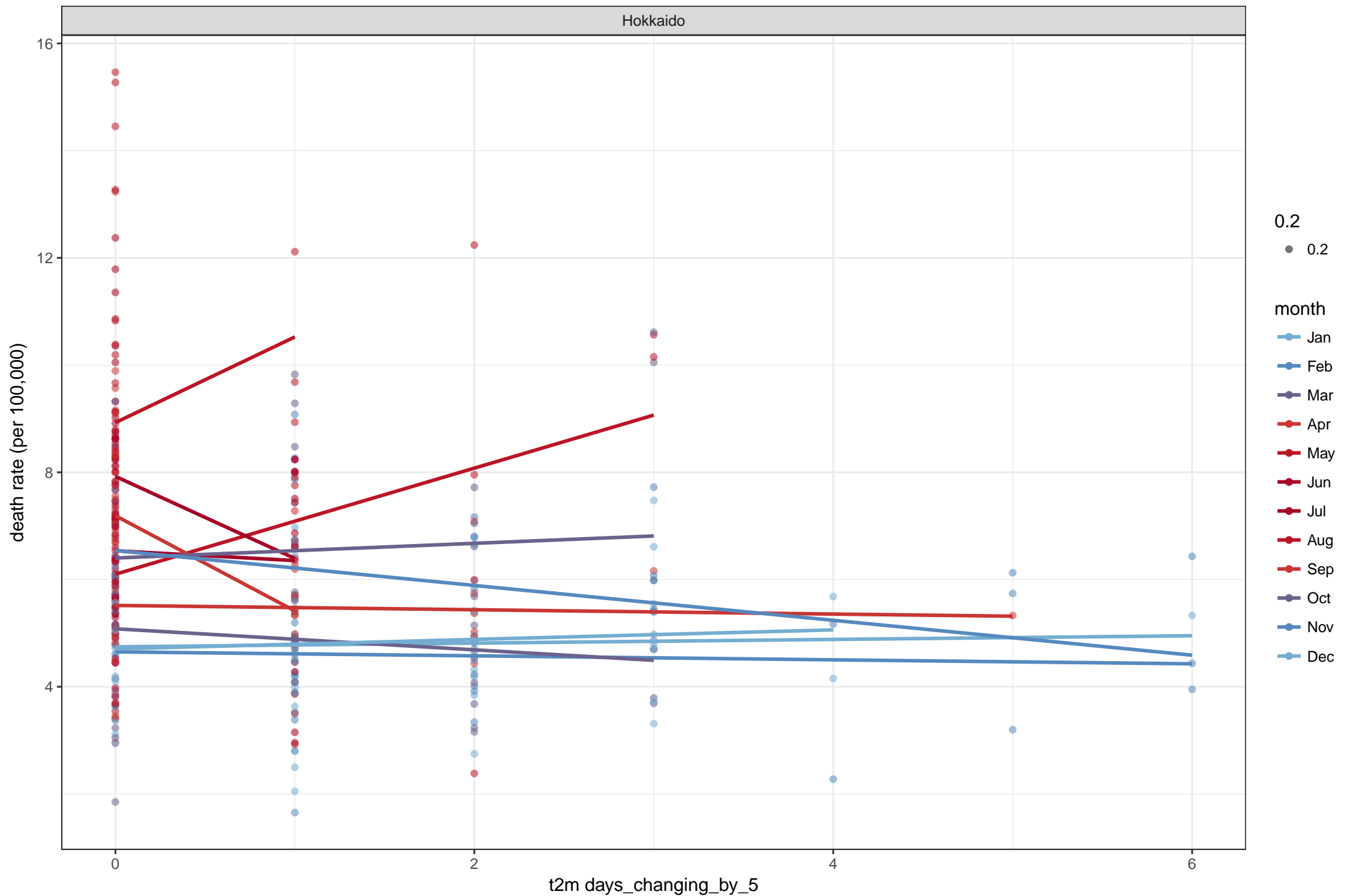
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



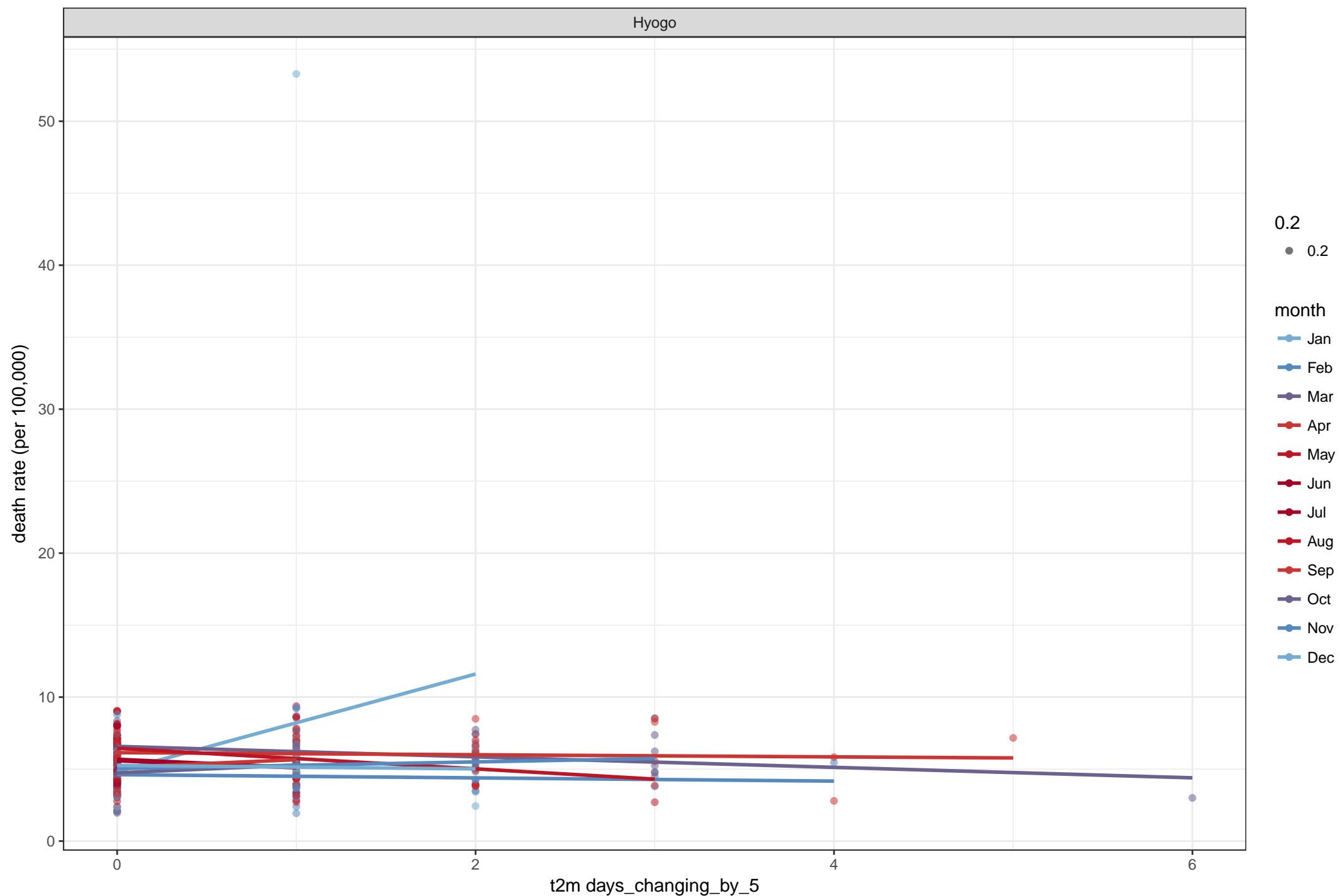
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



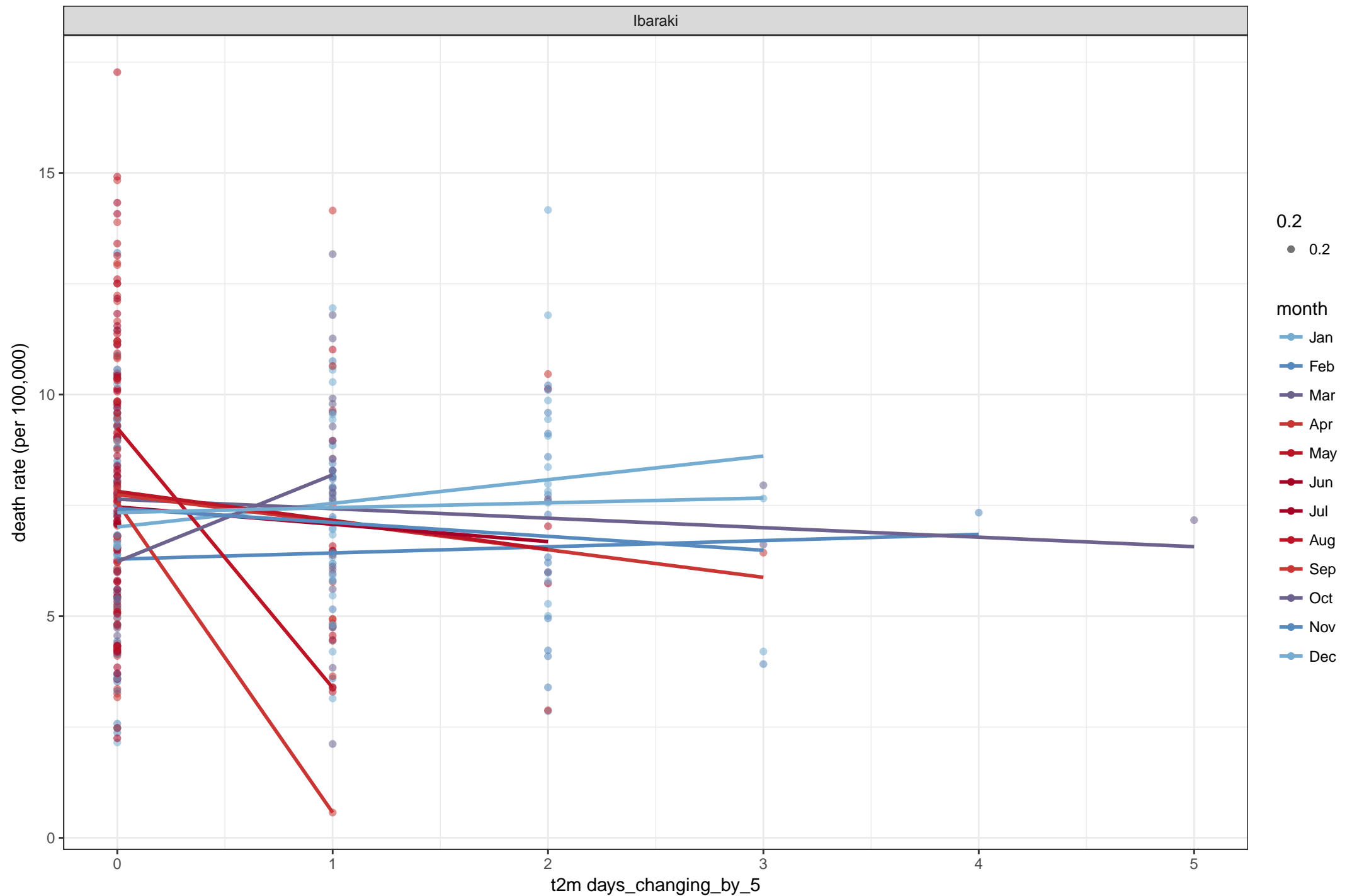
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



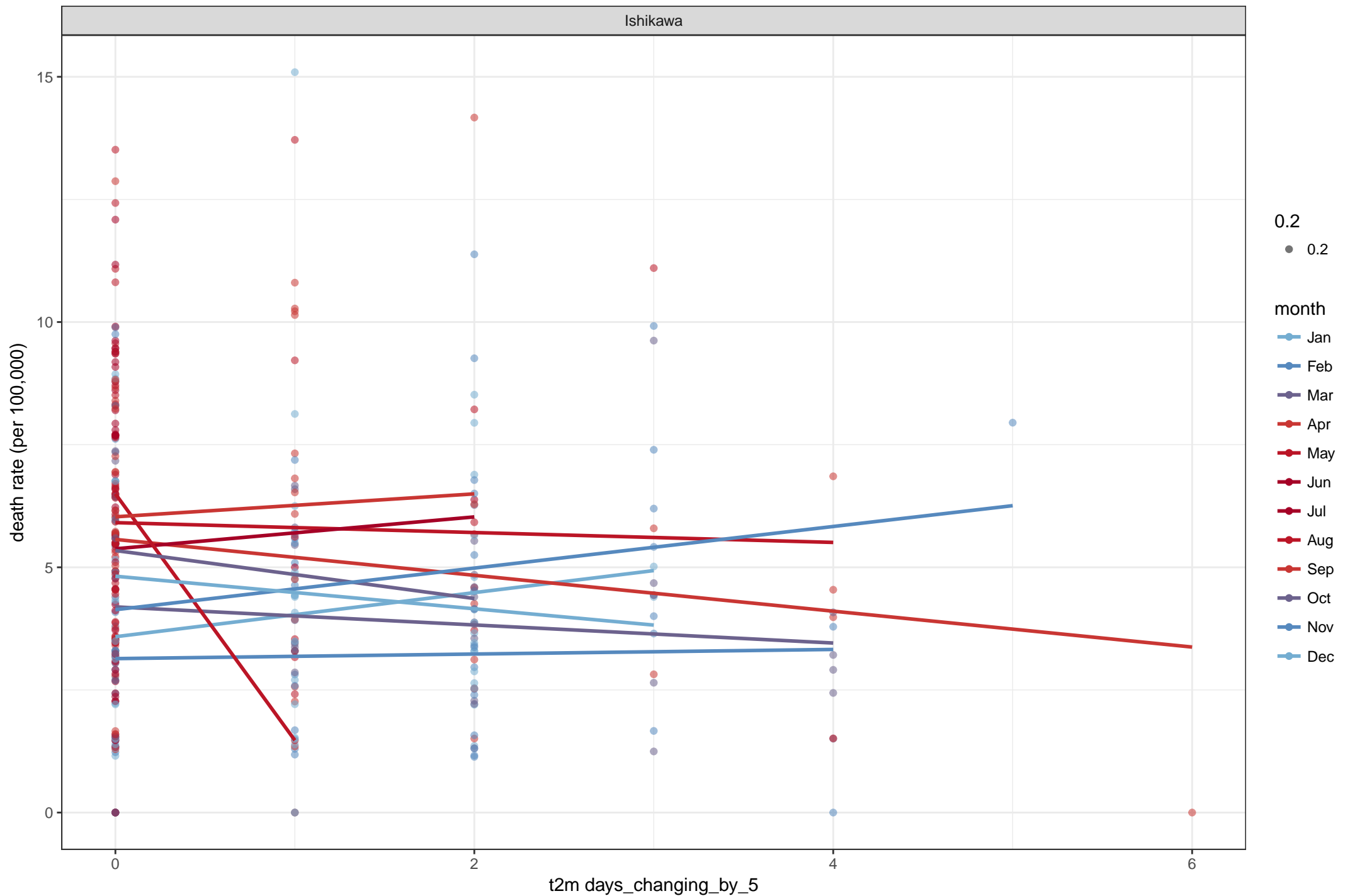
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



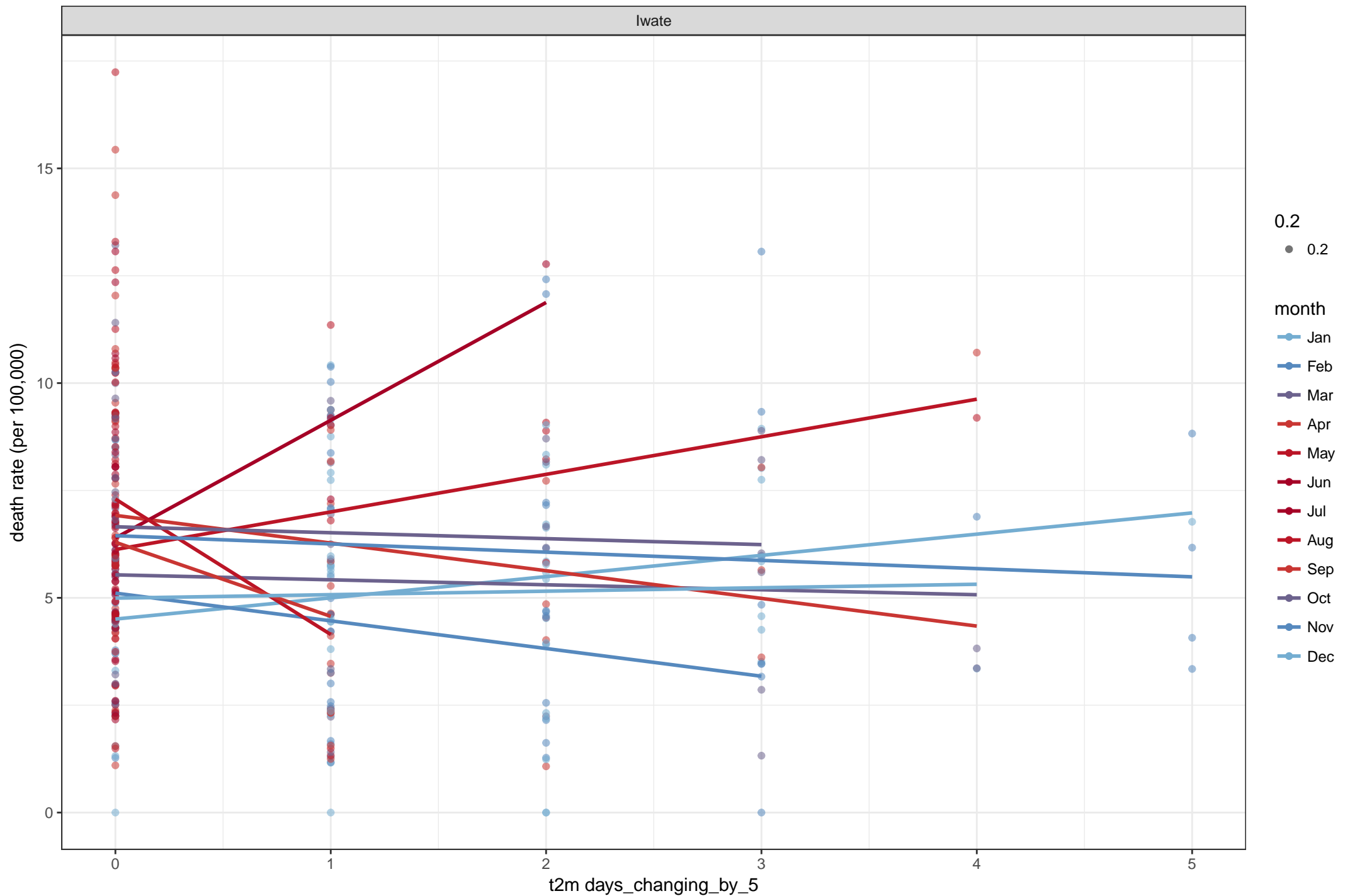
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15

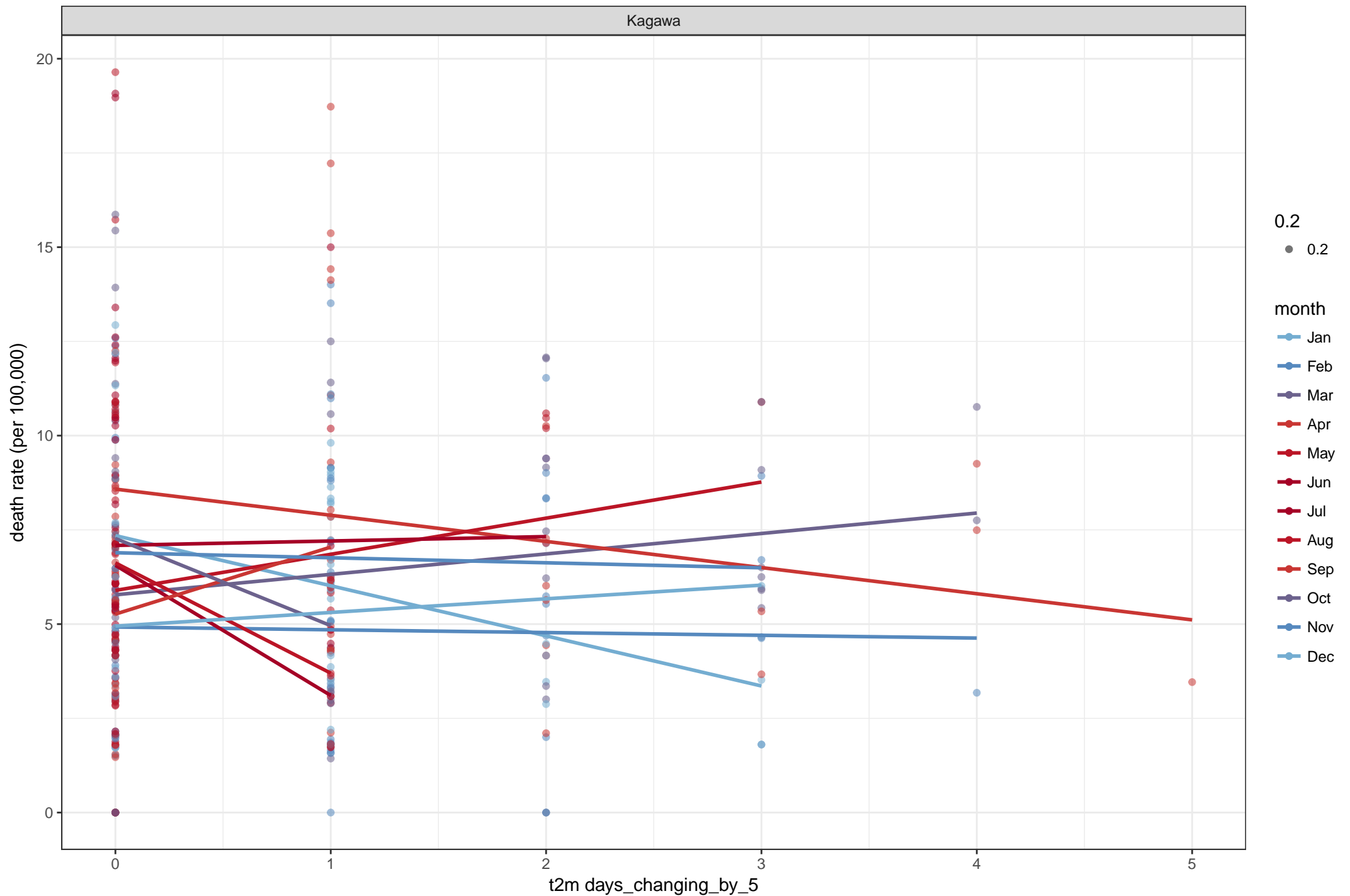


Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15

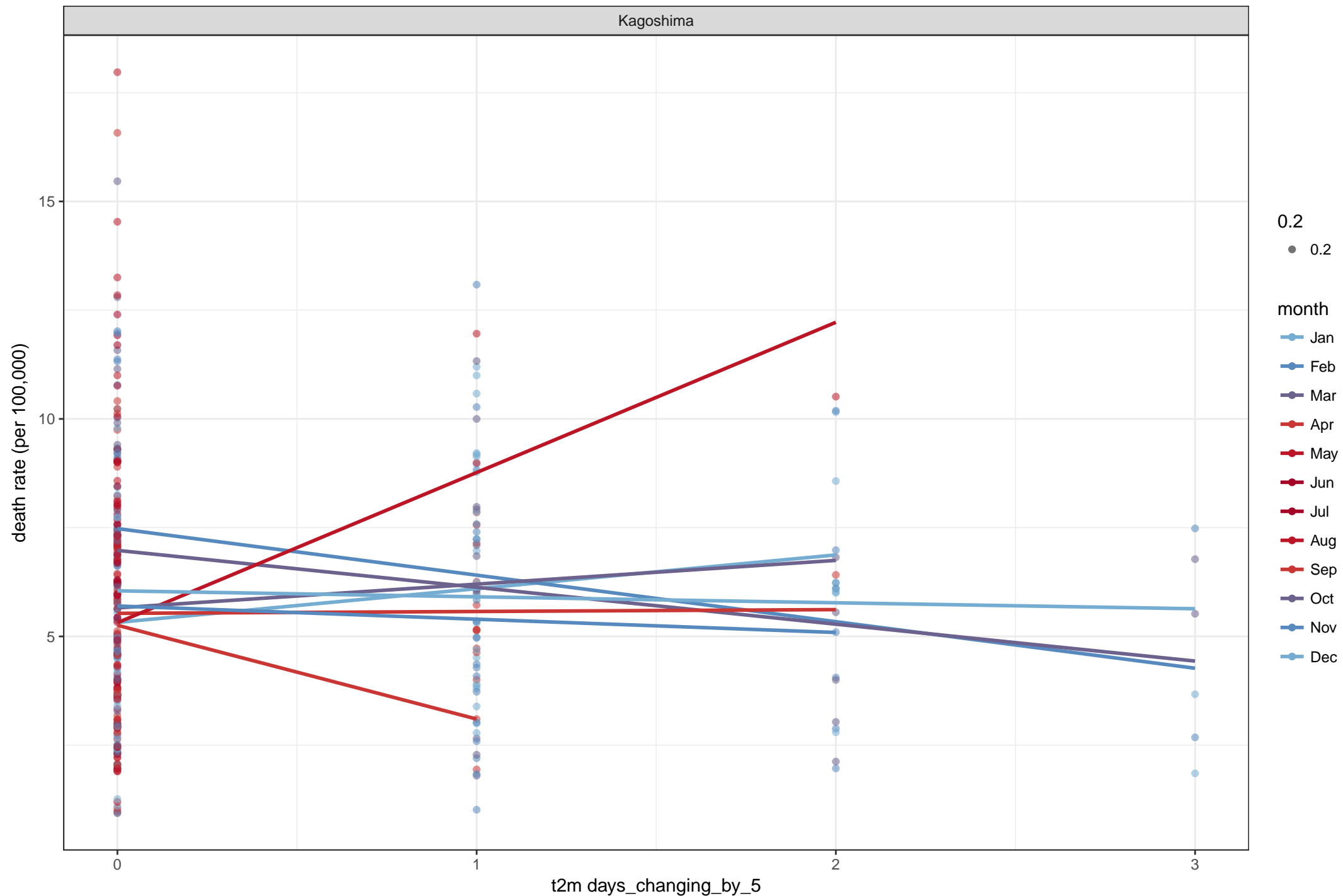




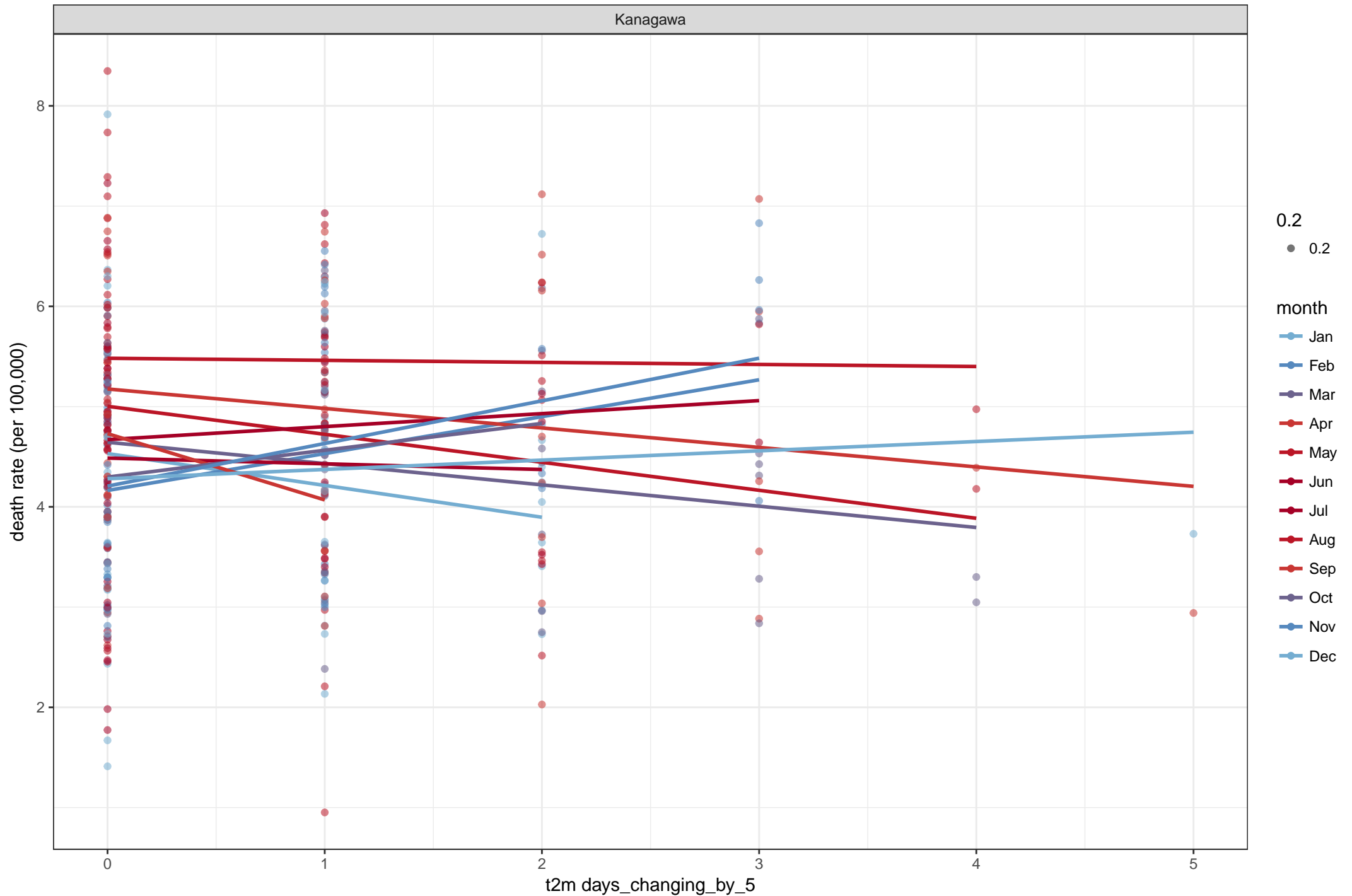
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



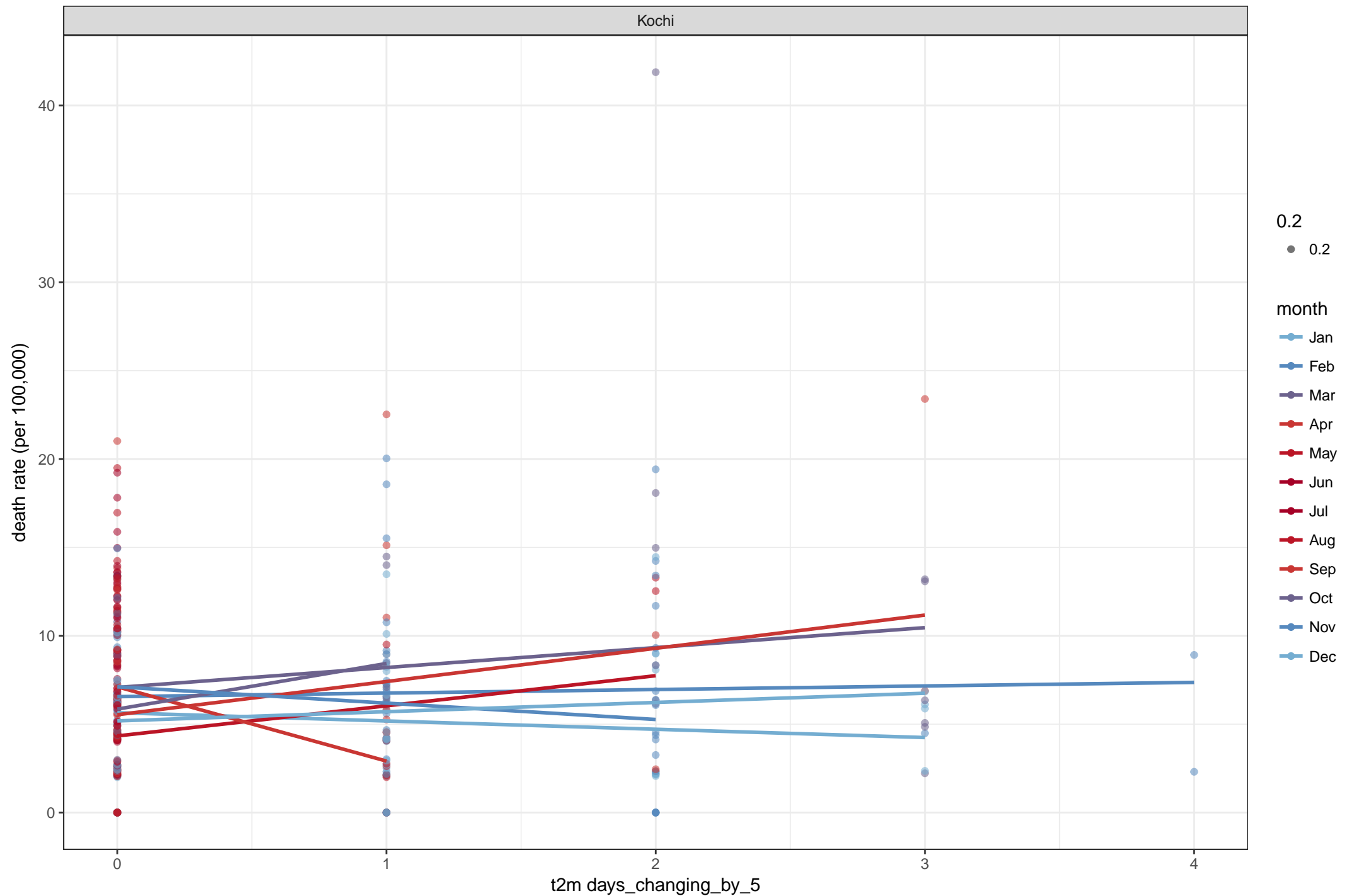
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



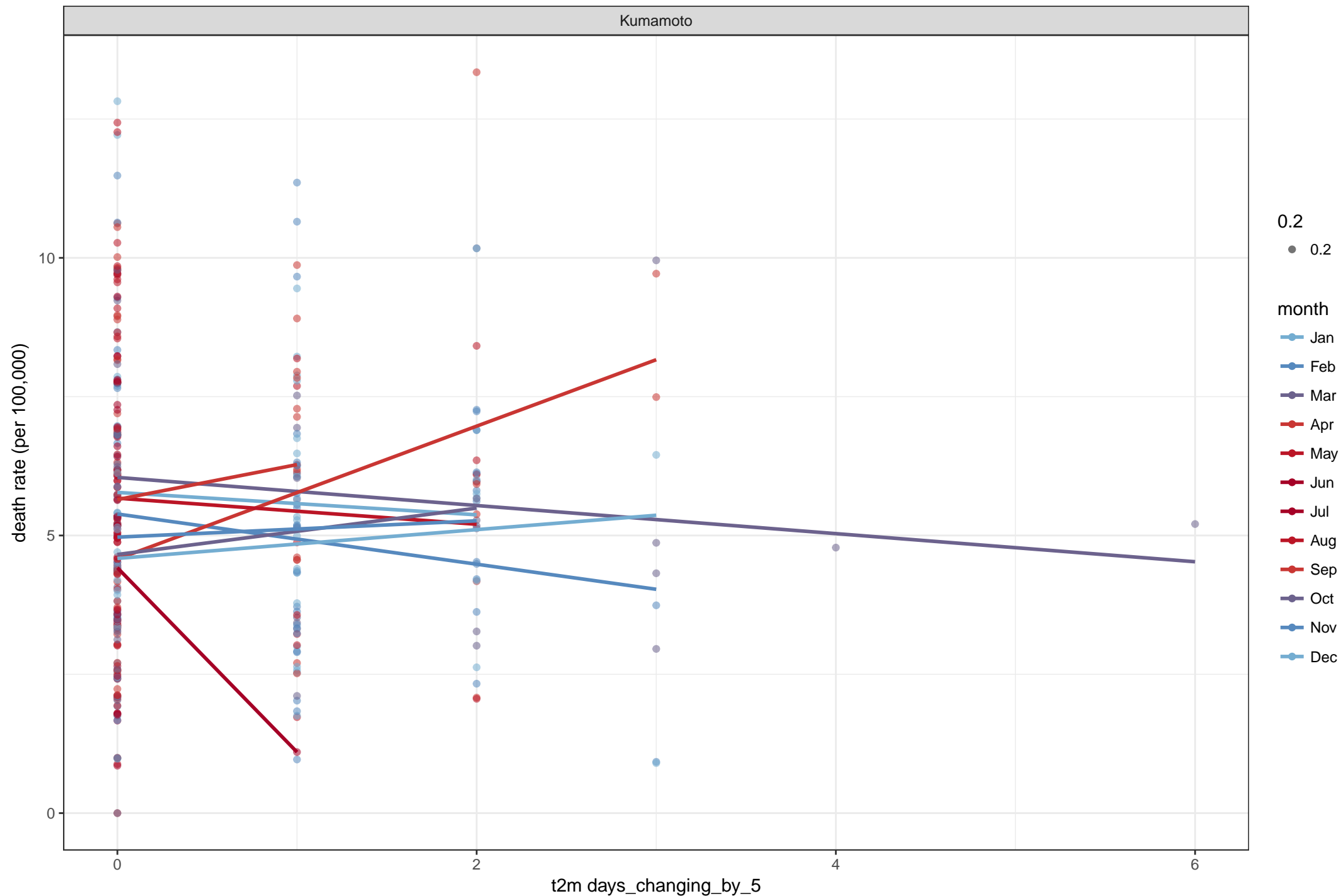
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



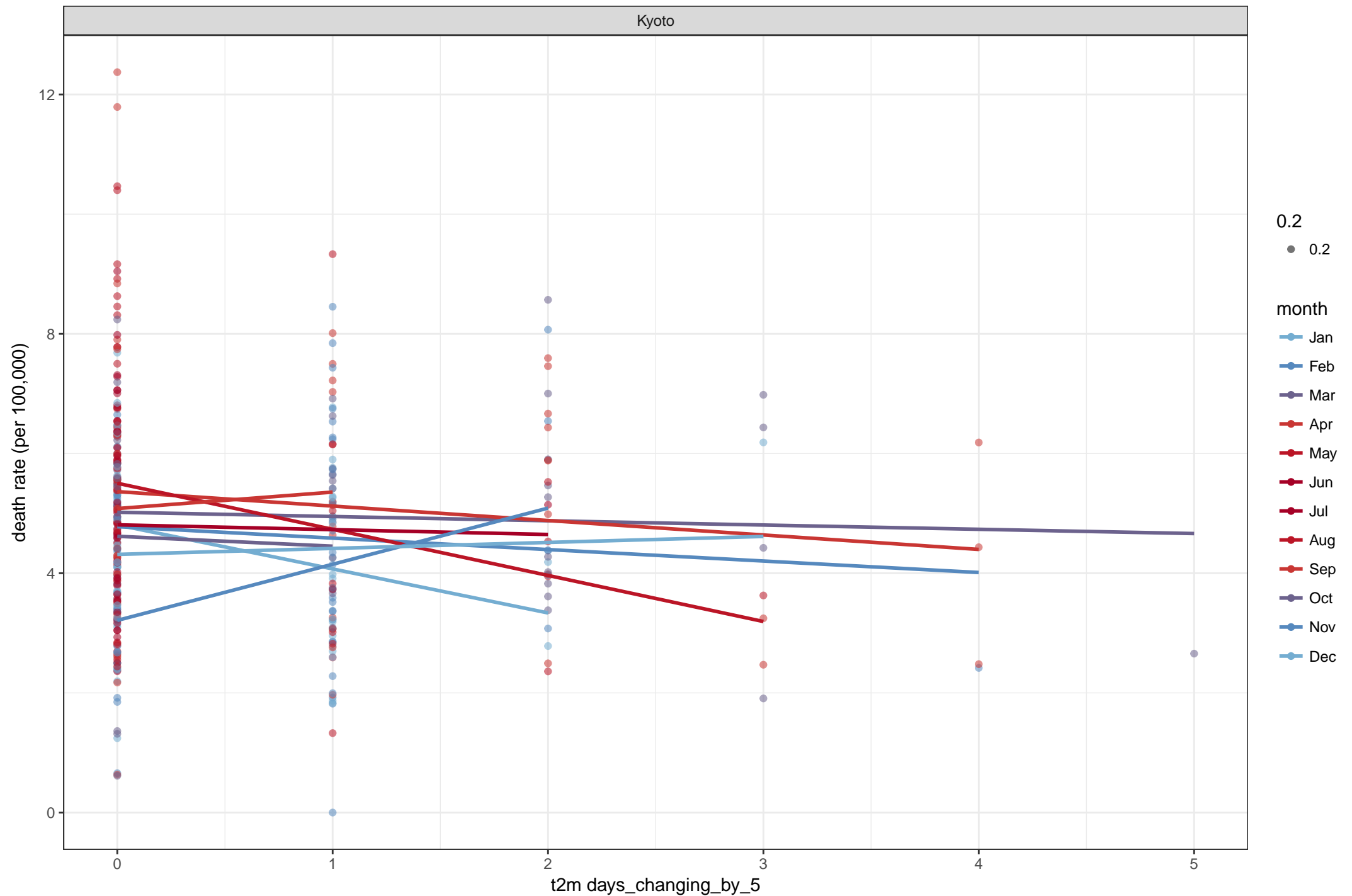
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



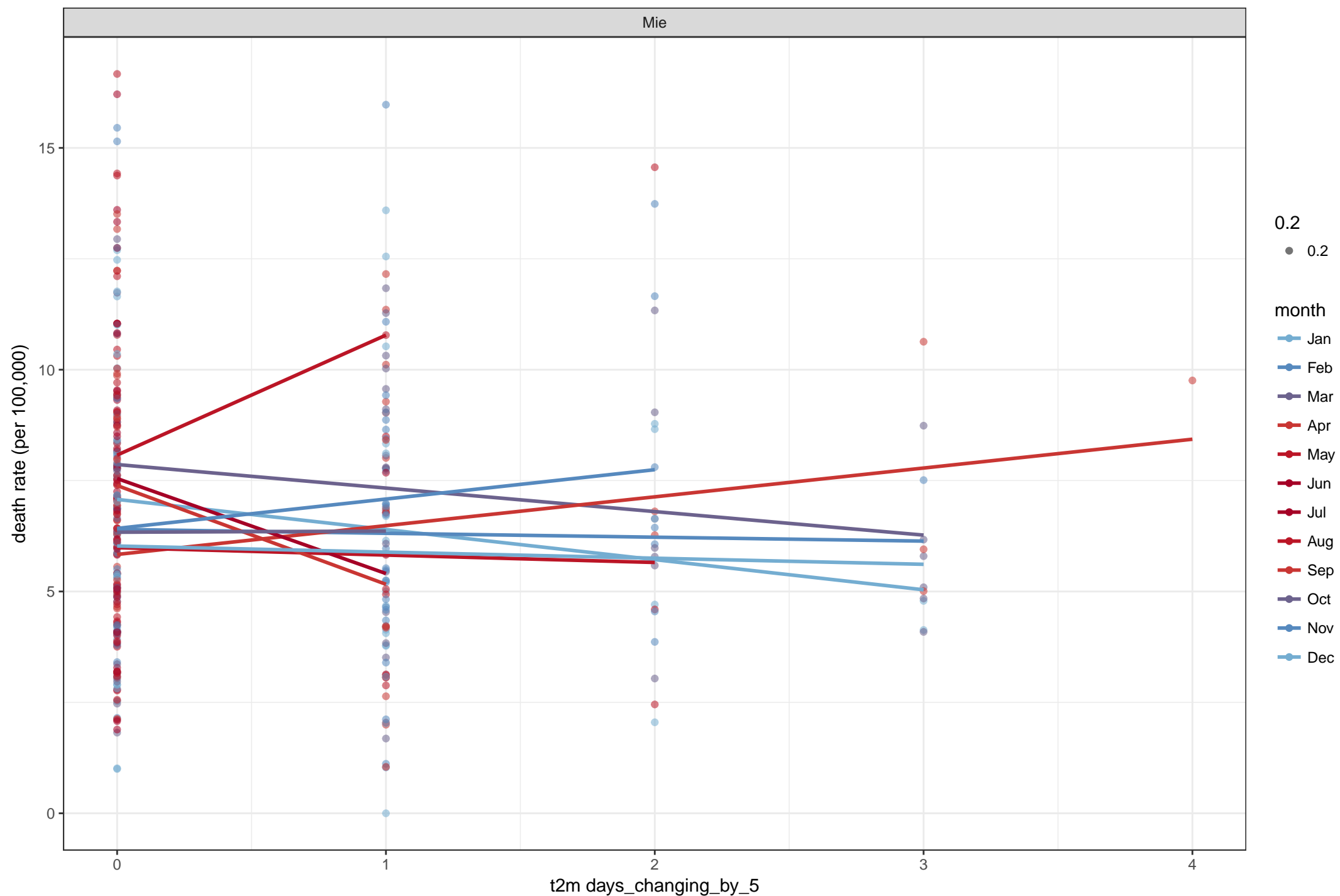
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



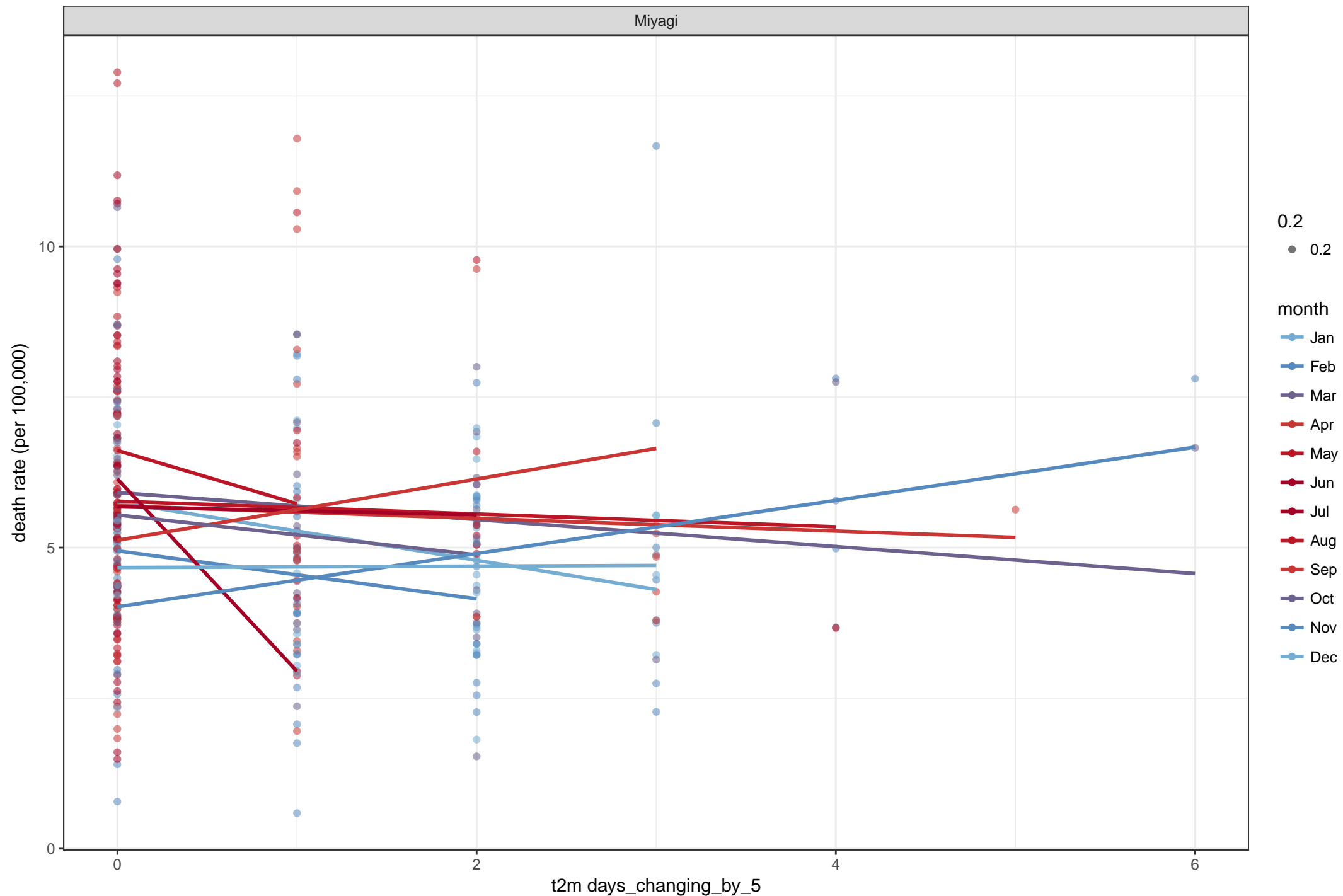
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15

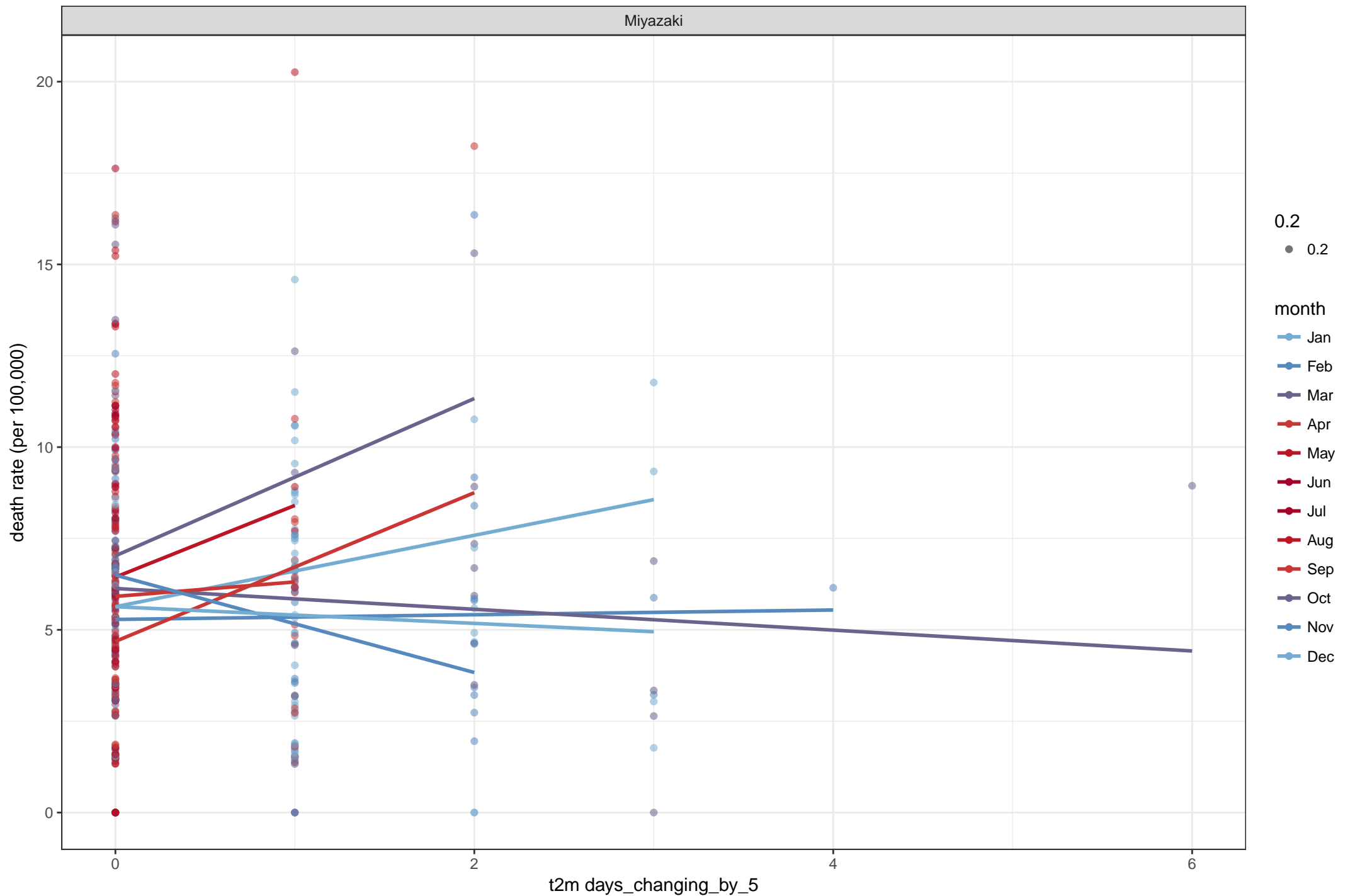


Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15

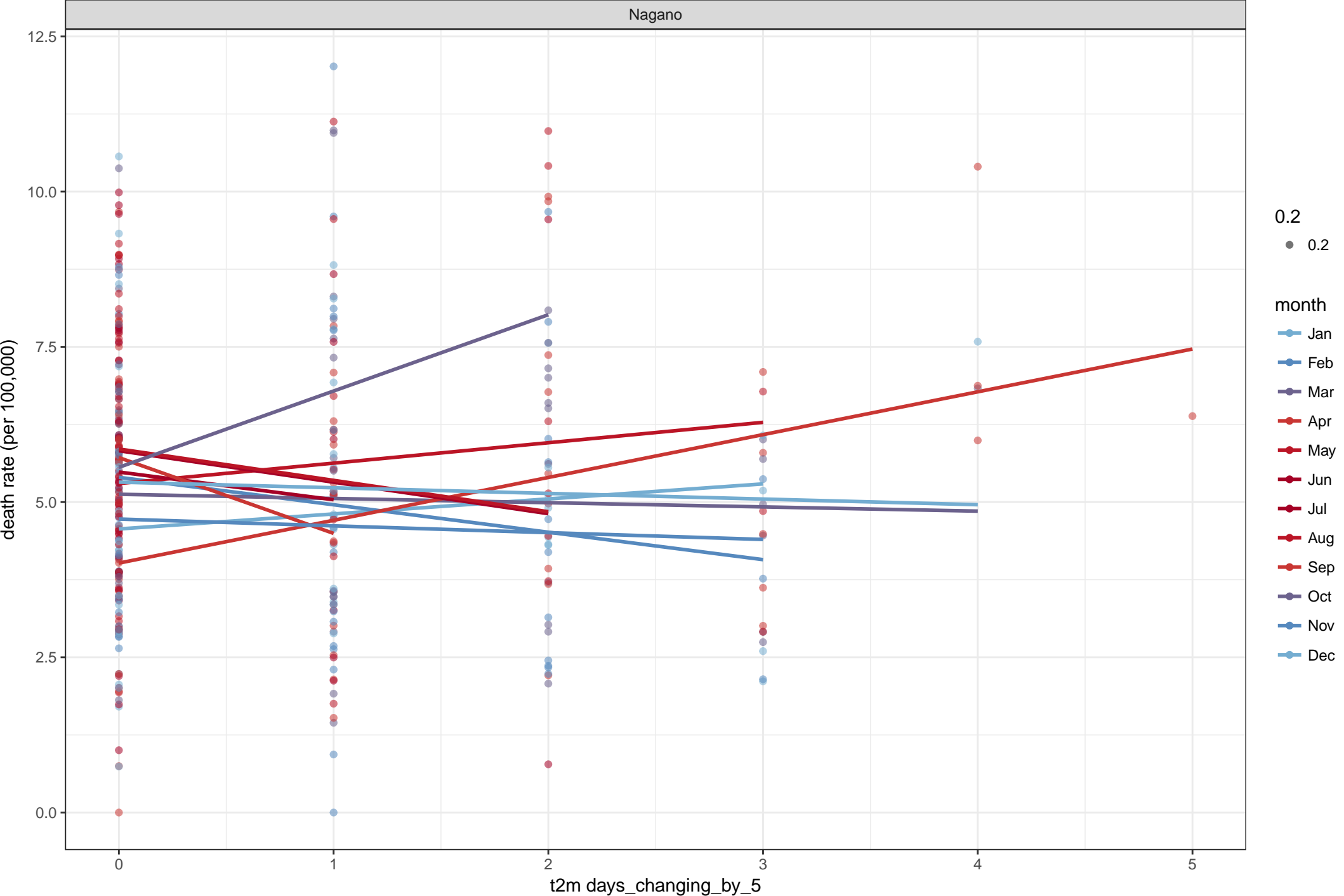




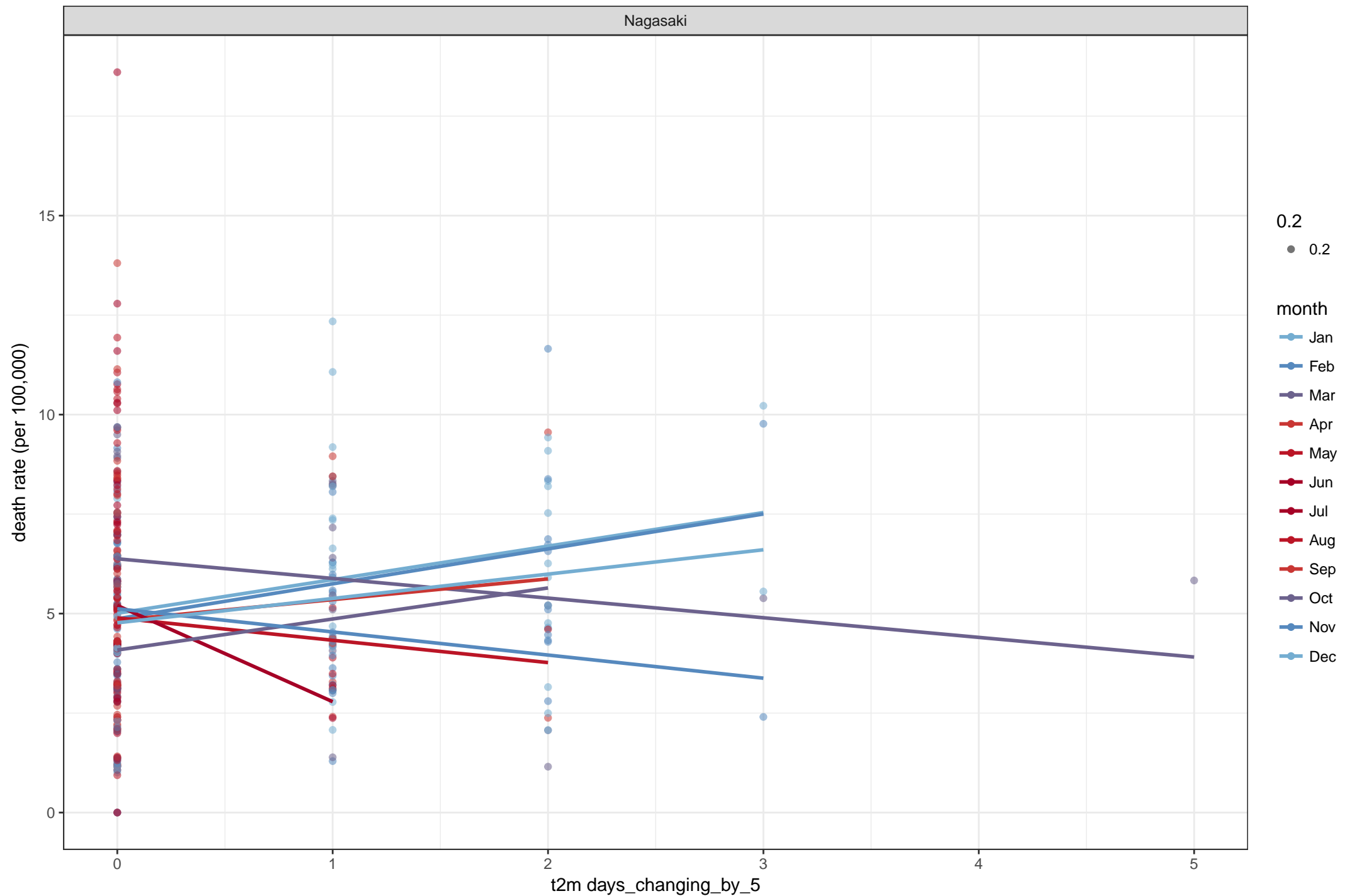
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



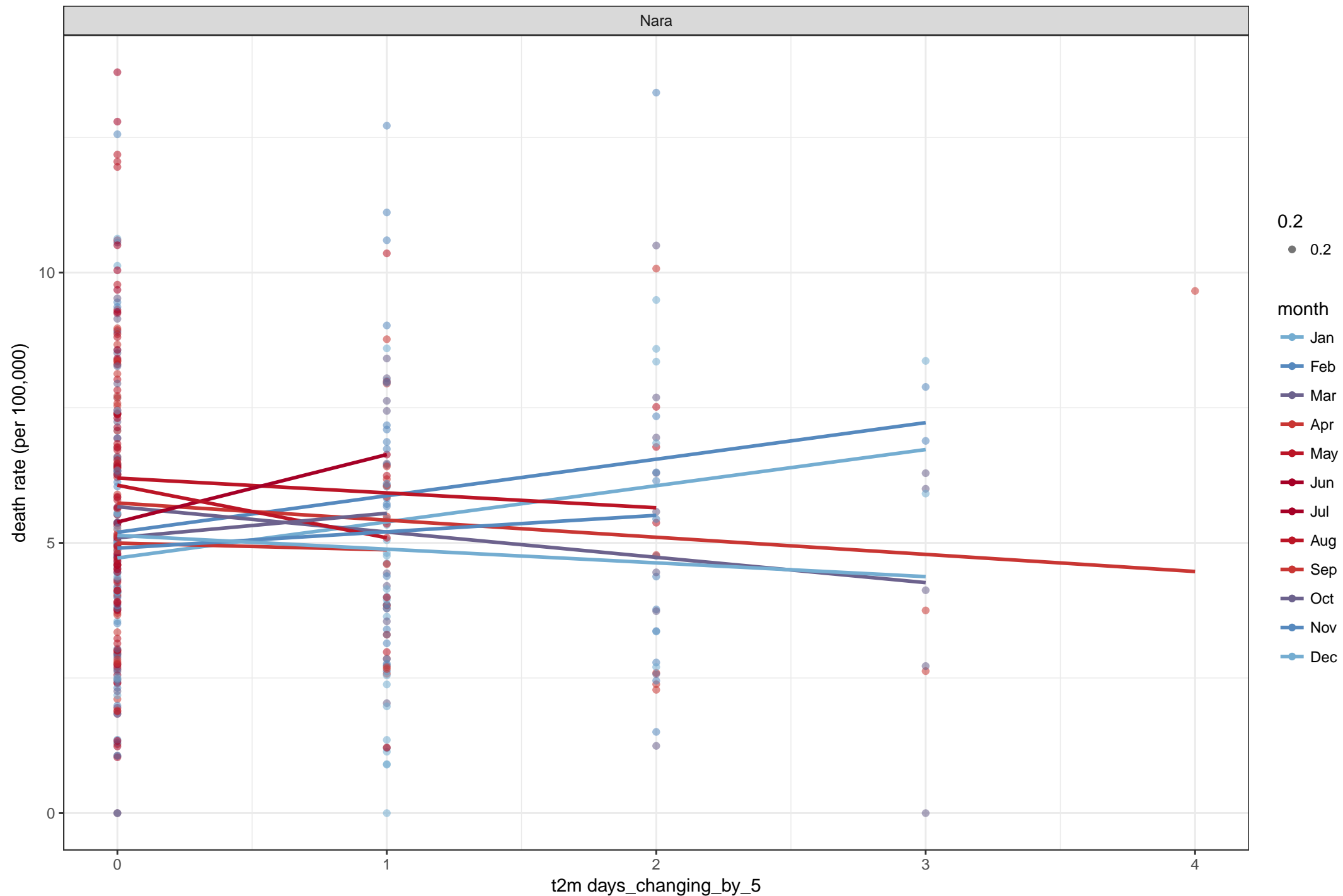
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



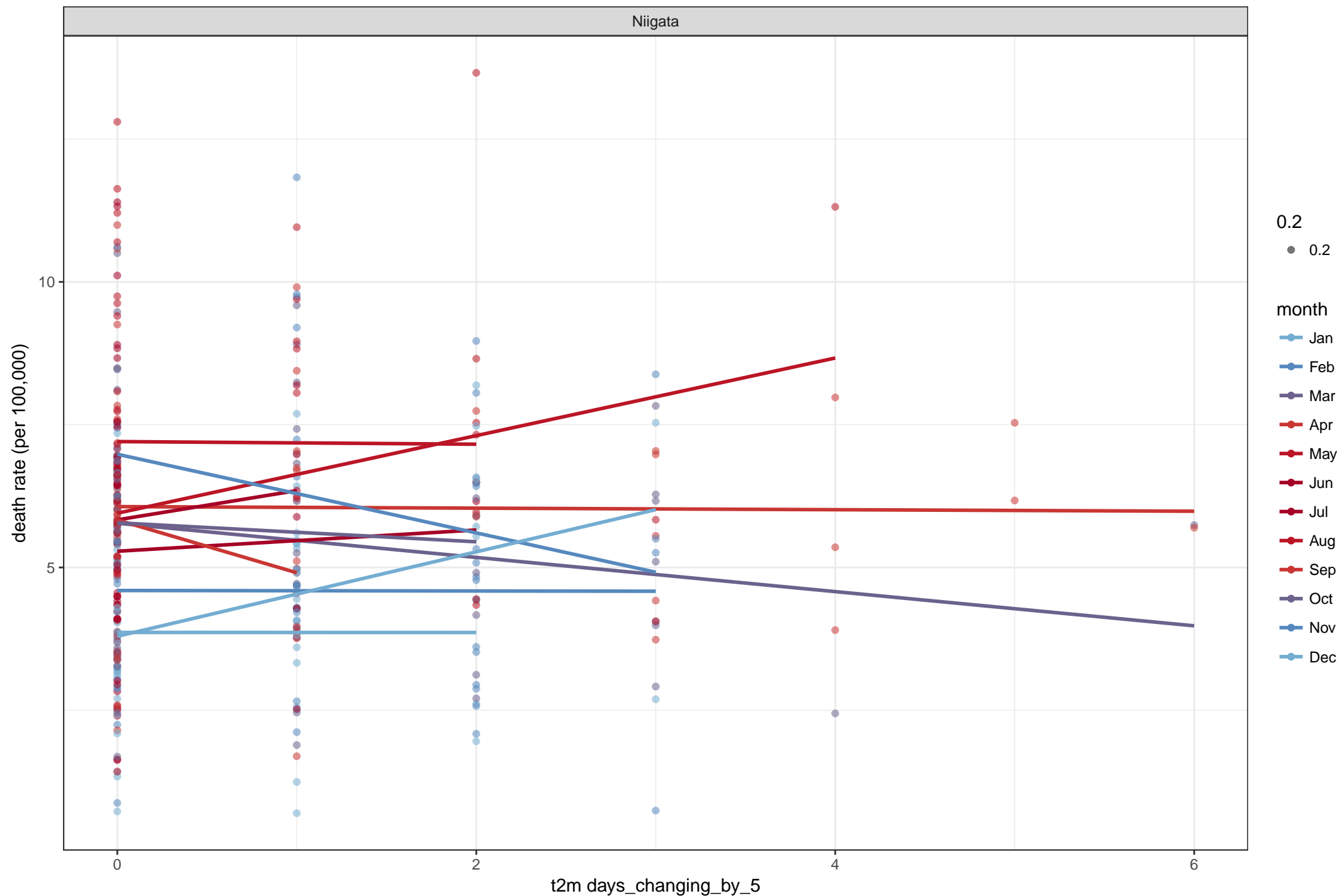
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



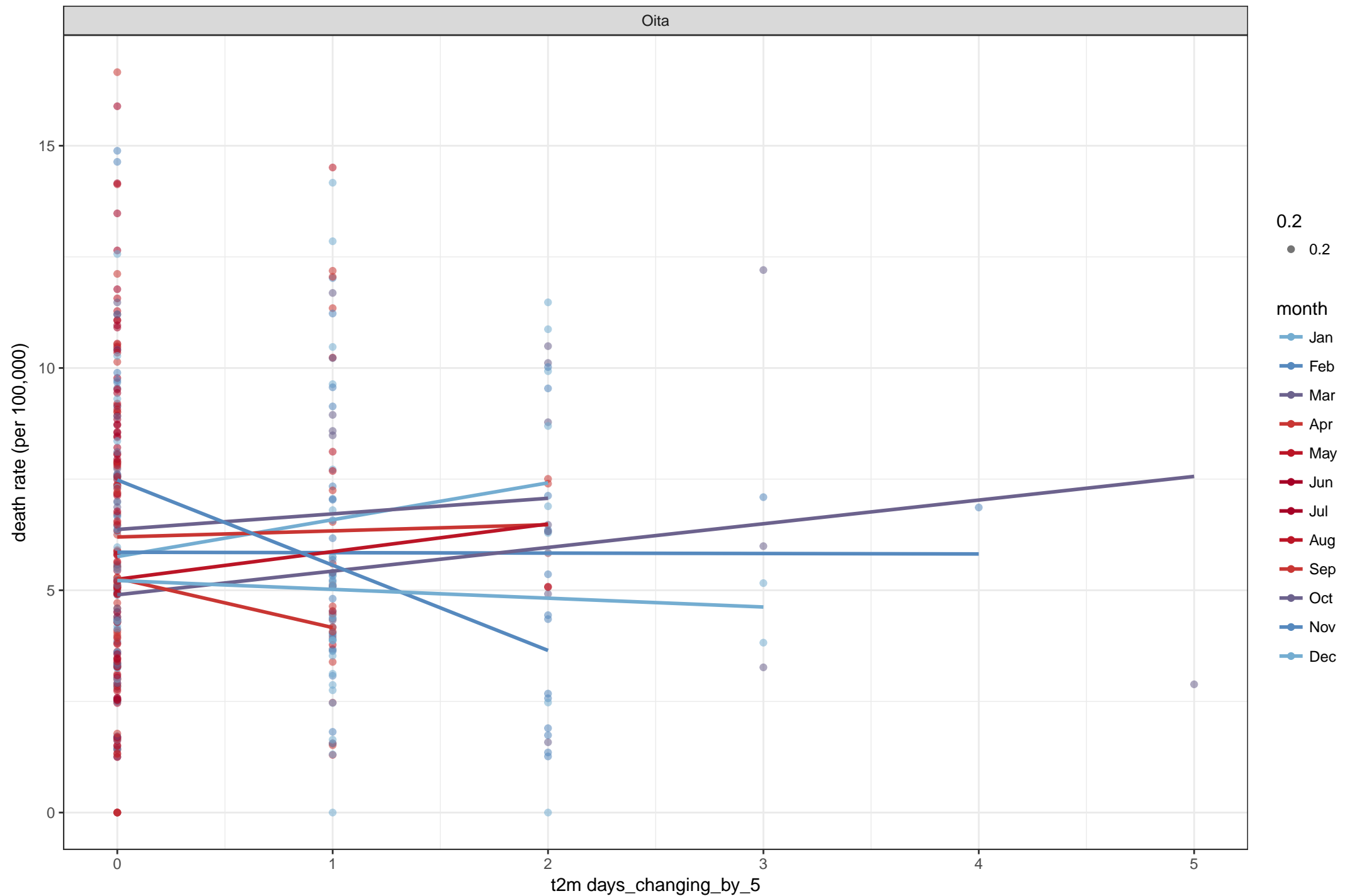
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



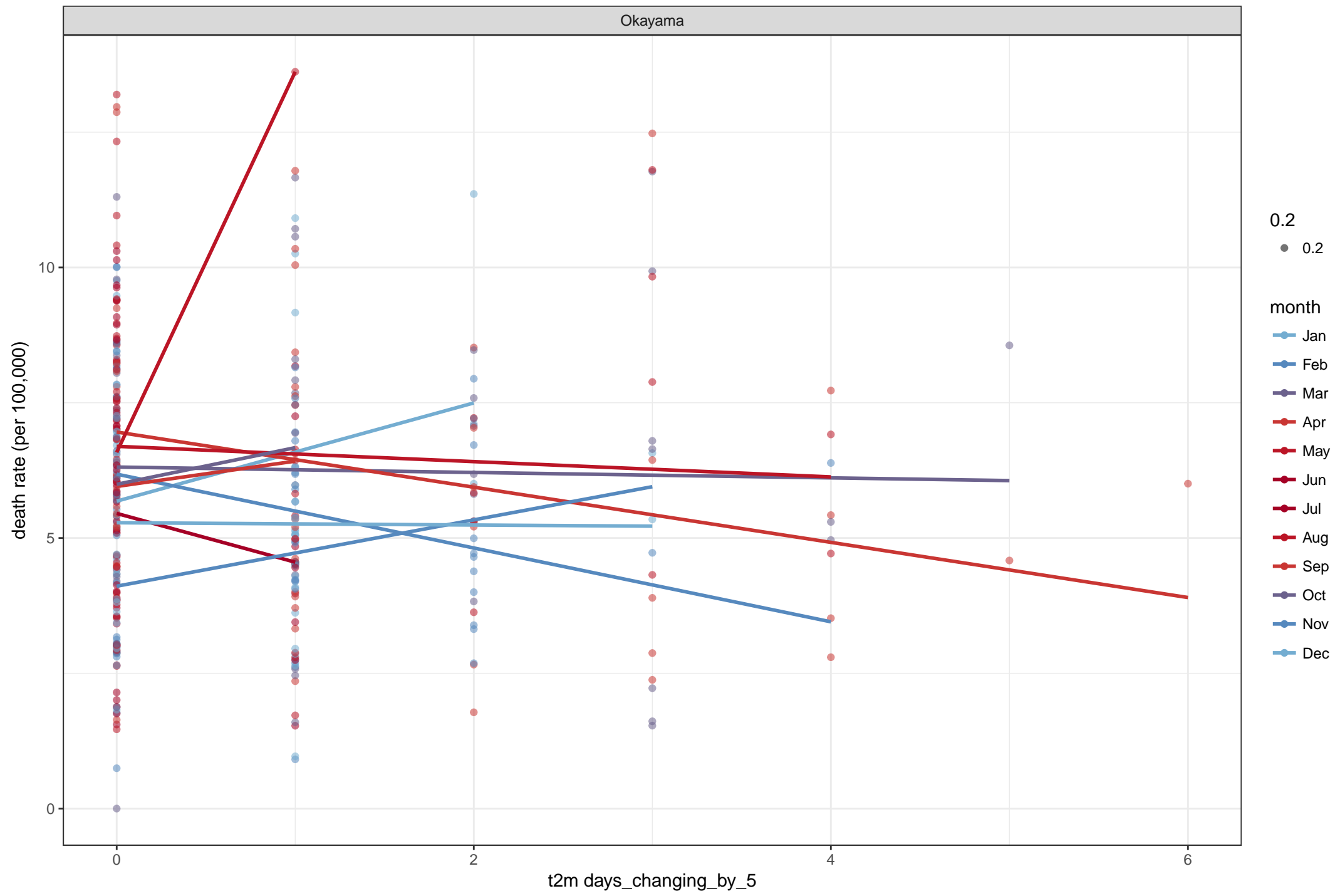
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



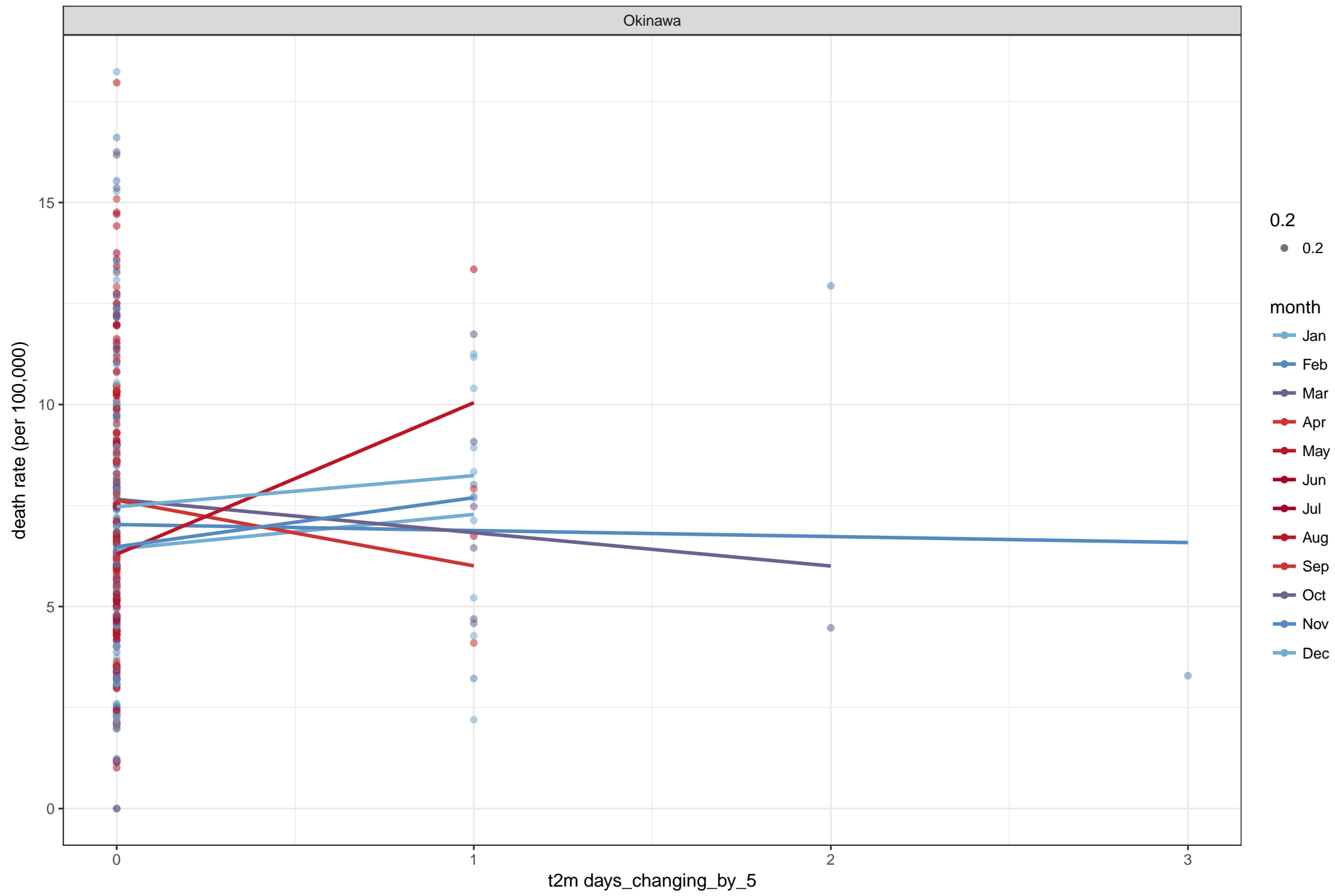
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15

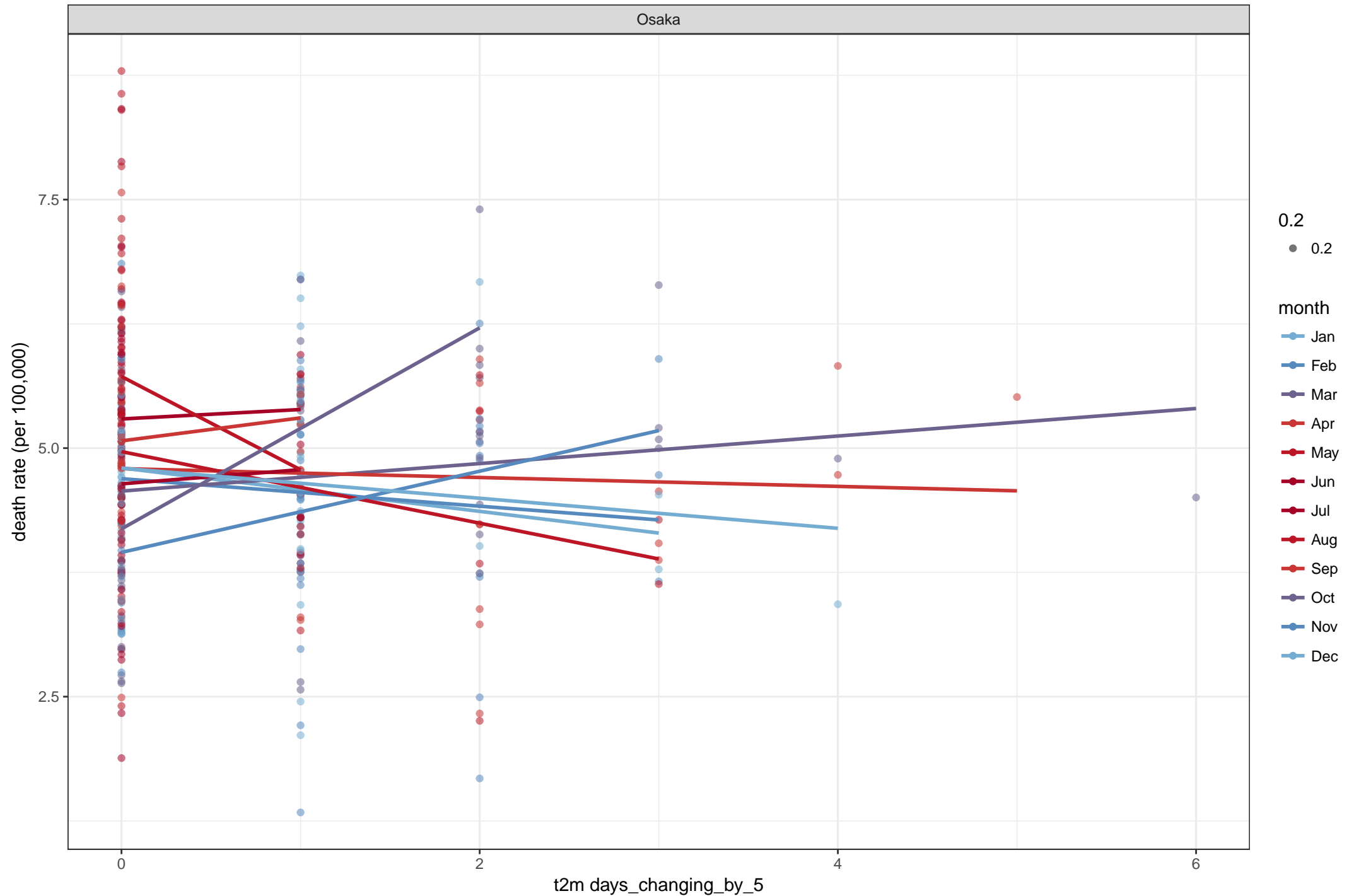


Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15

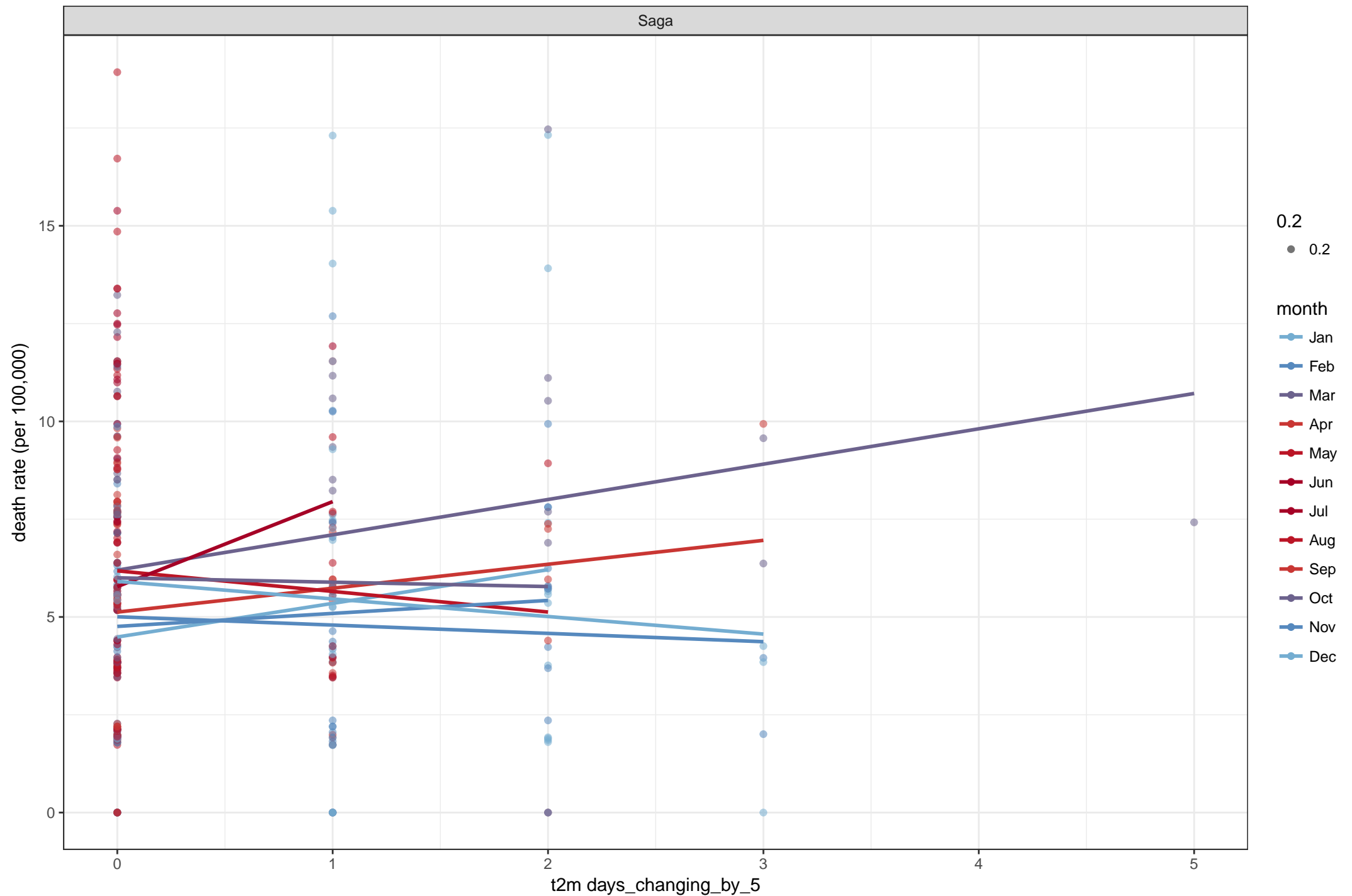




Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15

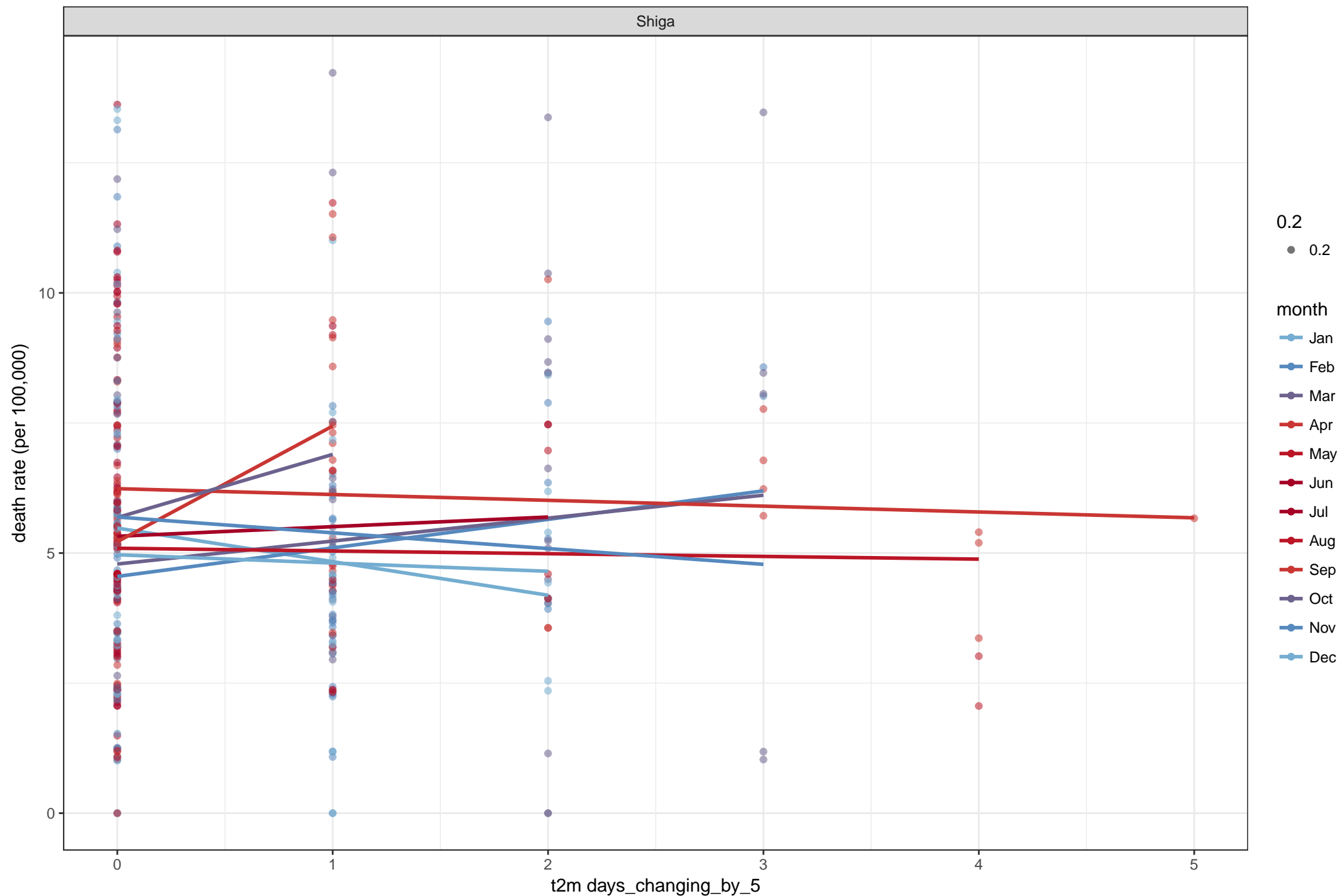


The figure is a line plot titled "Saitama". The x-axis is labeled "t2m days\_changing\_by\_5" and ranges from 0 to 5. The y-axis is unlabeled. The plot displays a large number of data points and lines, colored in red, blue, and purple. The data points are clustered at x=0, x=1, x=2, x=3, x=4, and x=5. The lines represent individual data series, showing a general downward trend from x=0 to x=5. The lines are colored in red, blue, and purple, and are connected by straight segments. The plot includes a light gray grid.

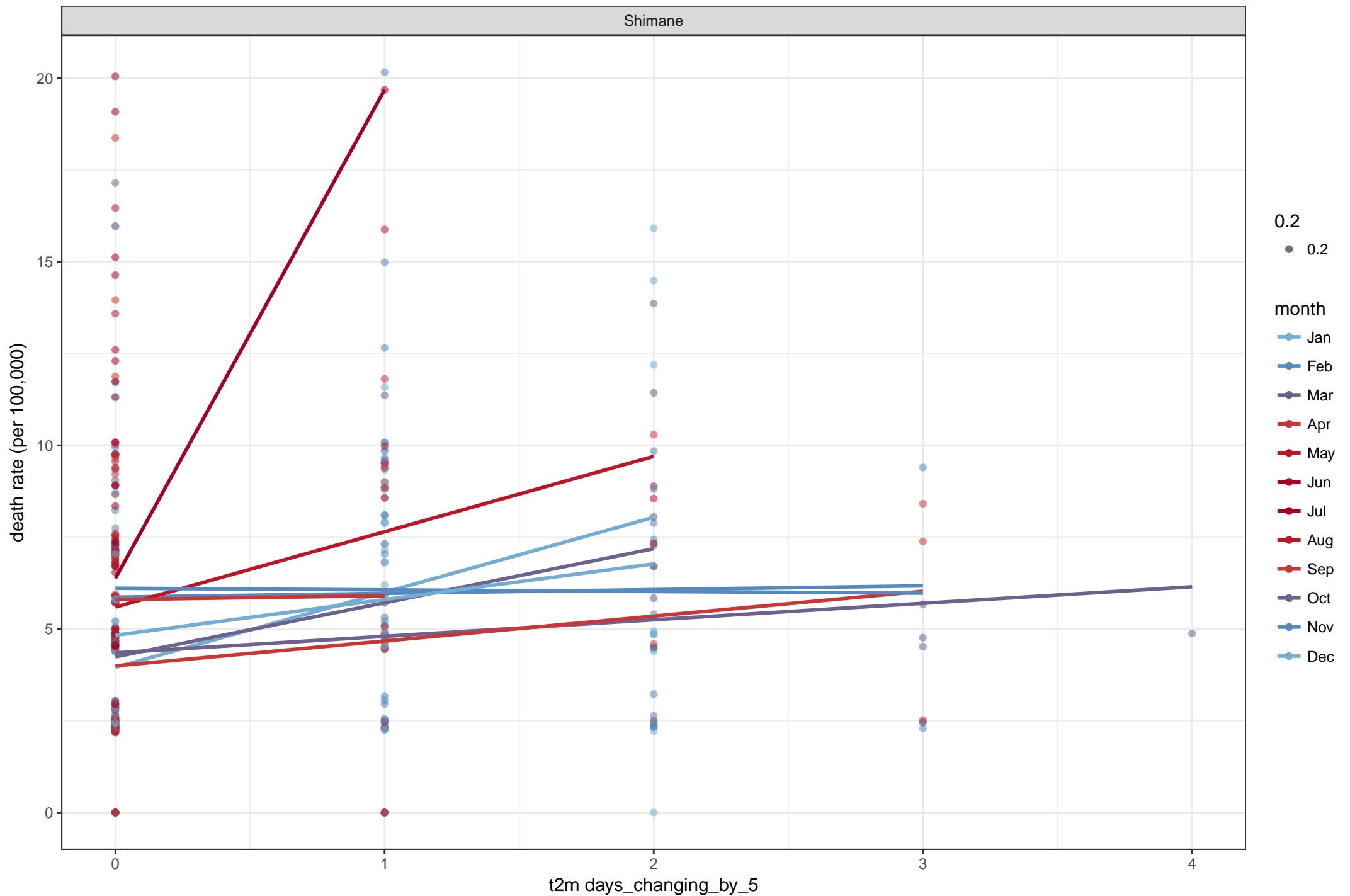
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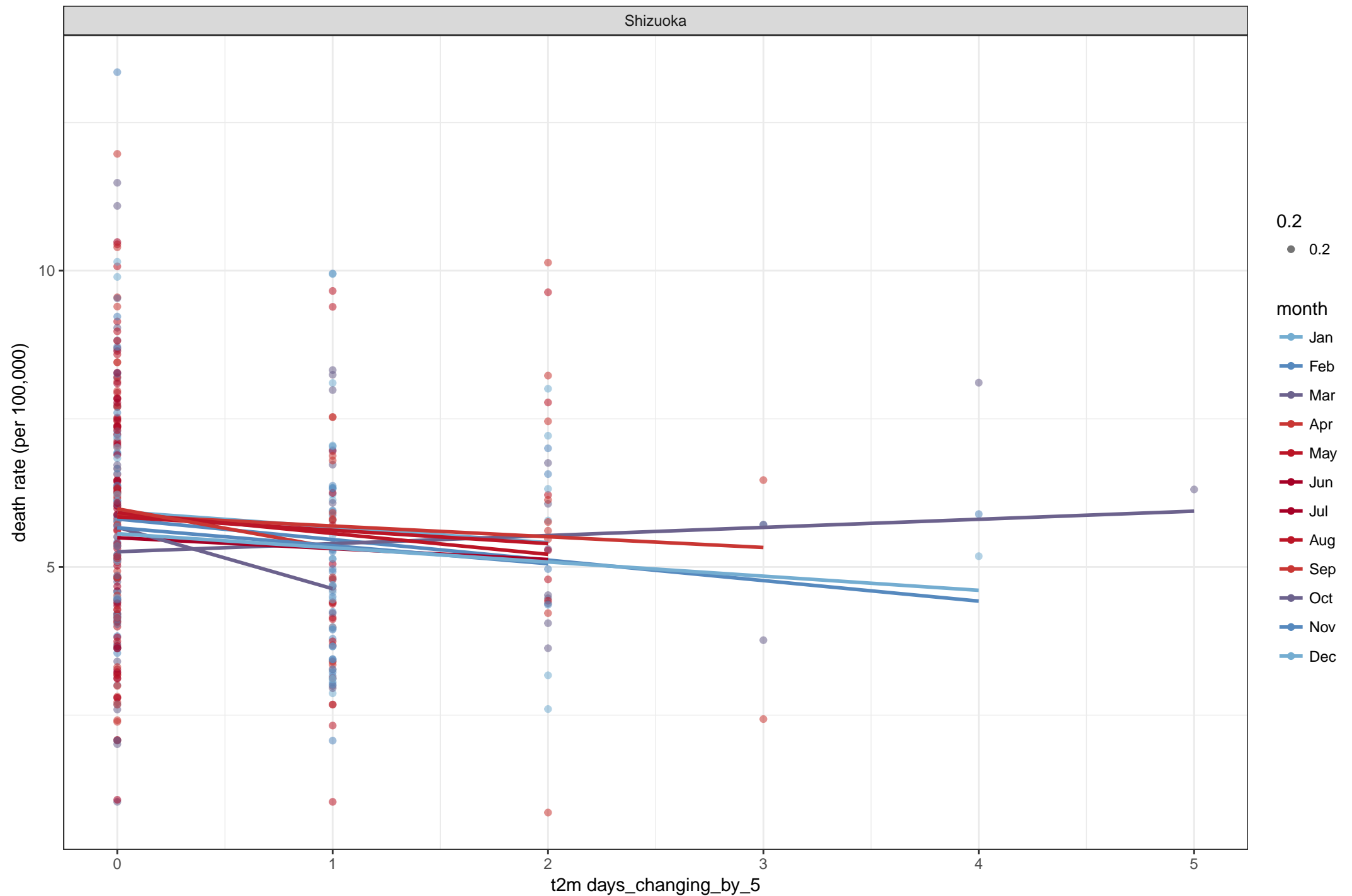
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



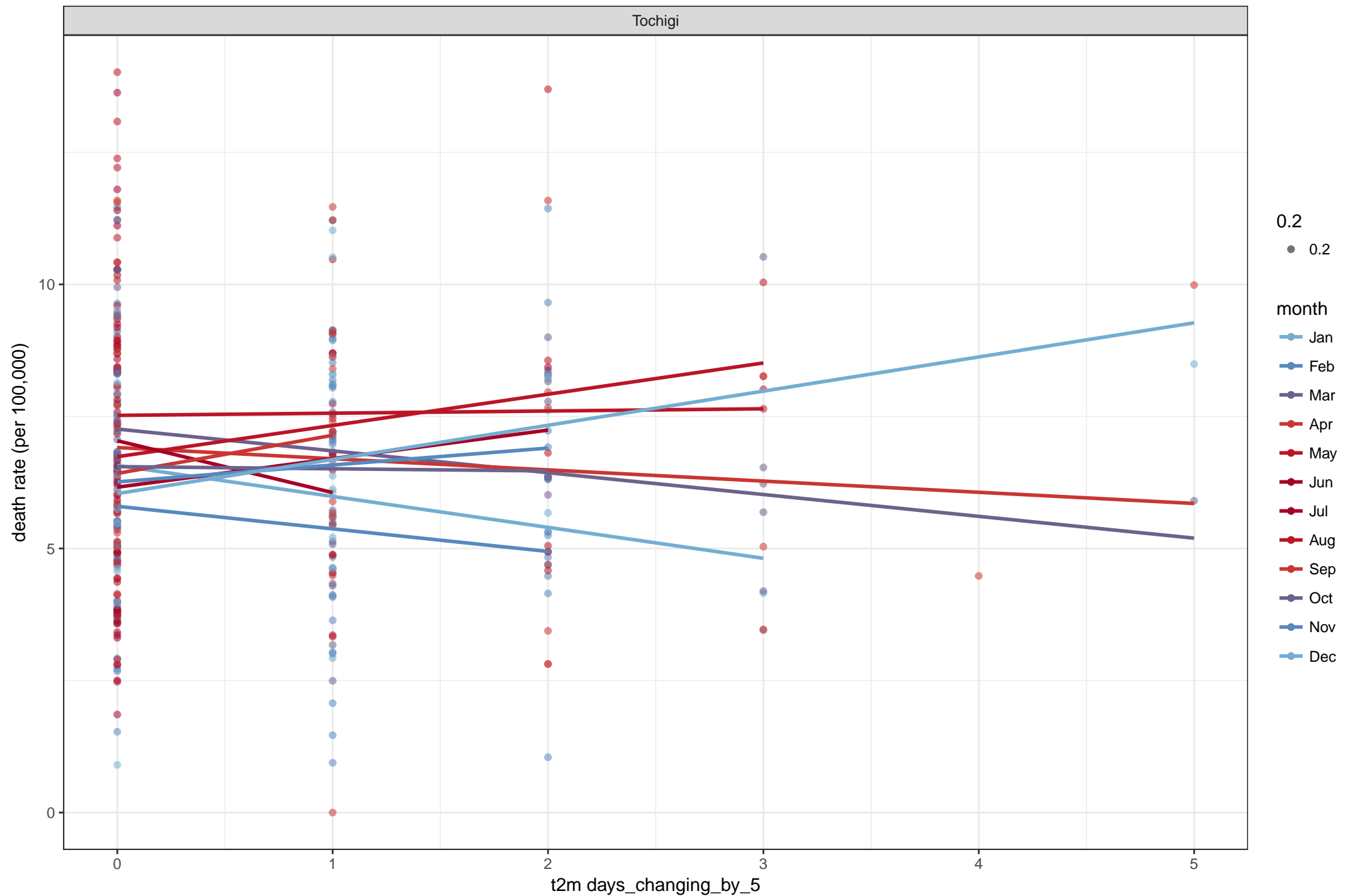
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



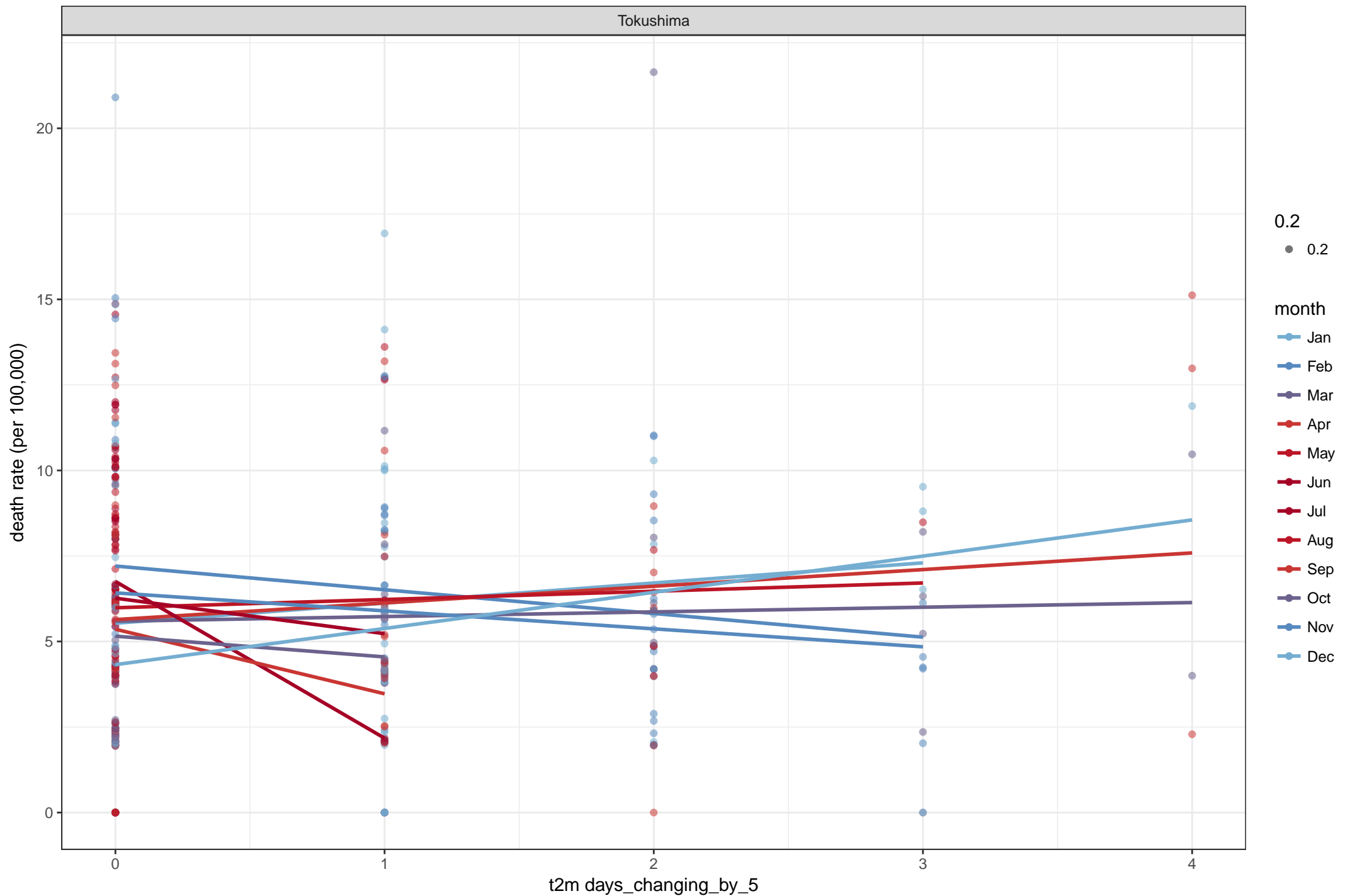
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15





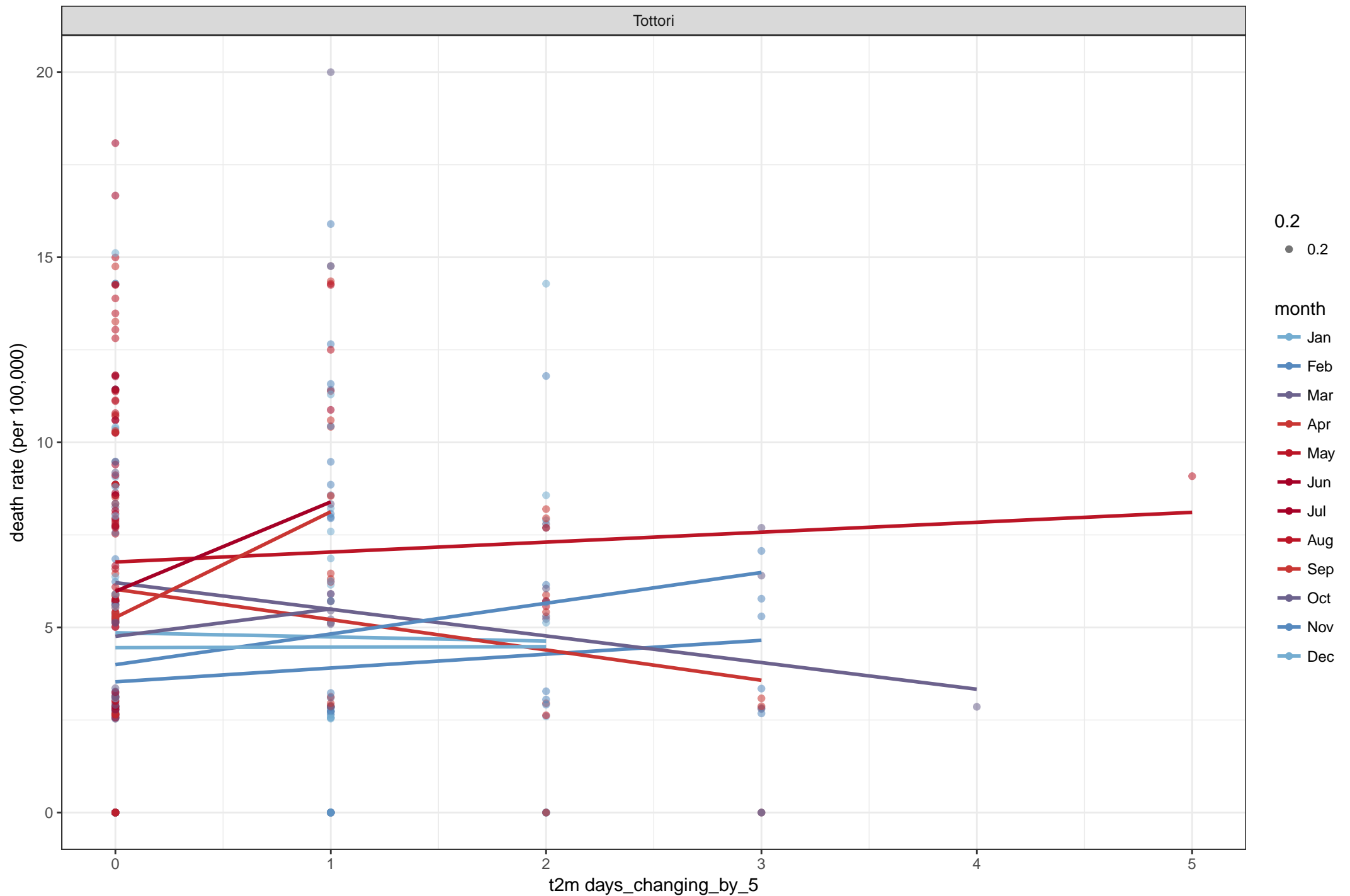
Tokyo

t2m days\_changing\_by\_5

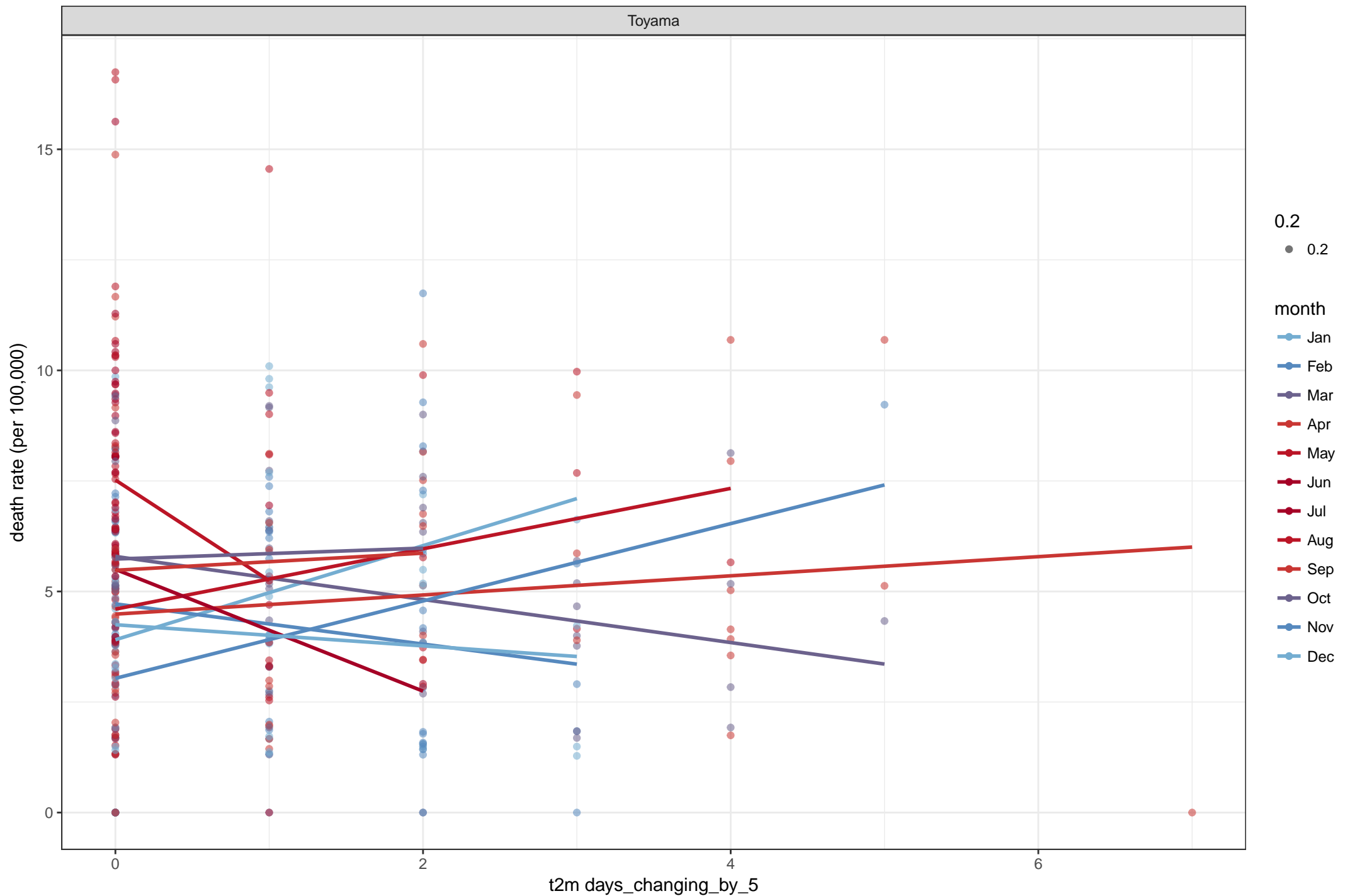
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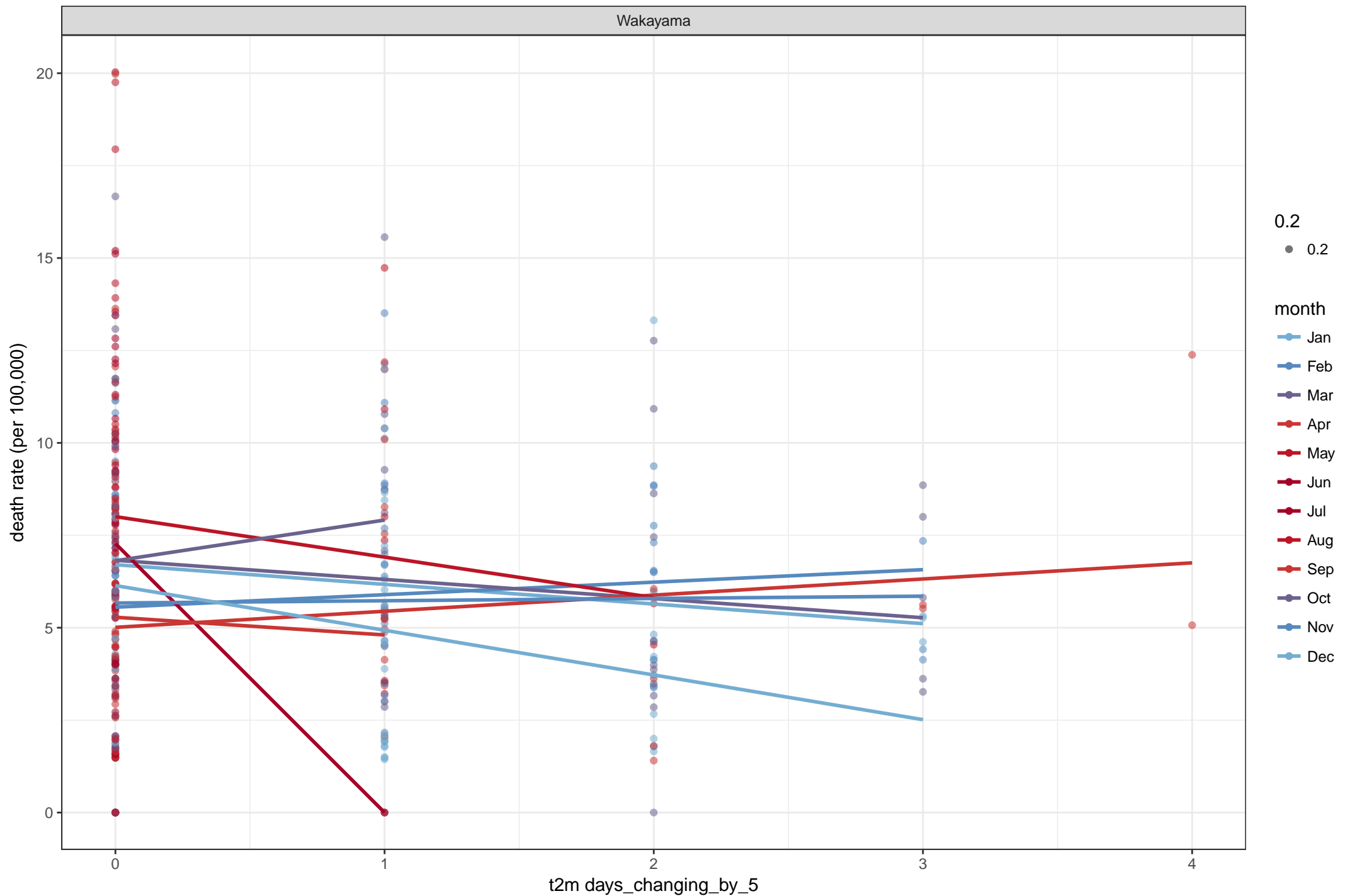
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



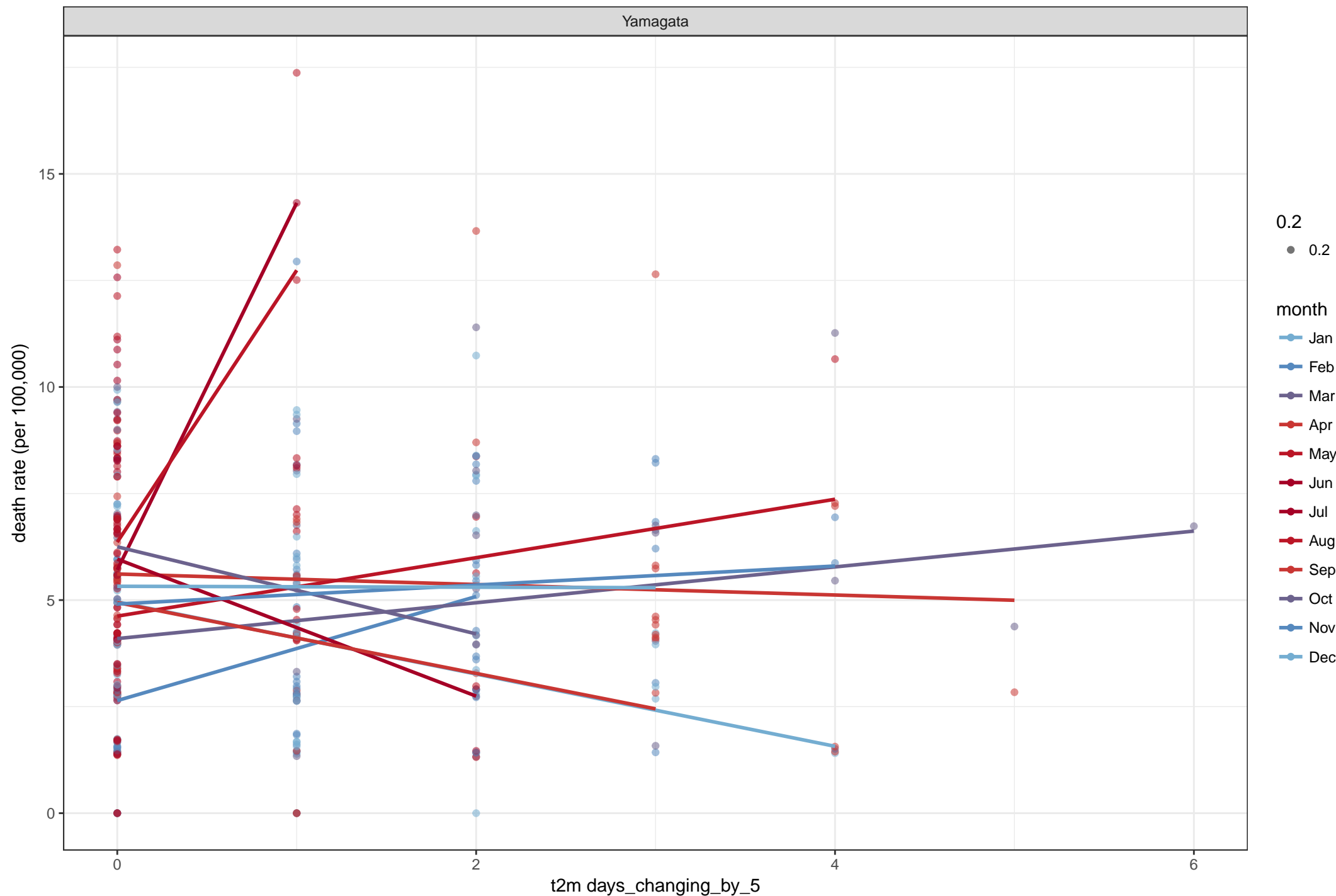
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



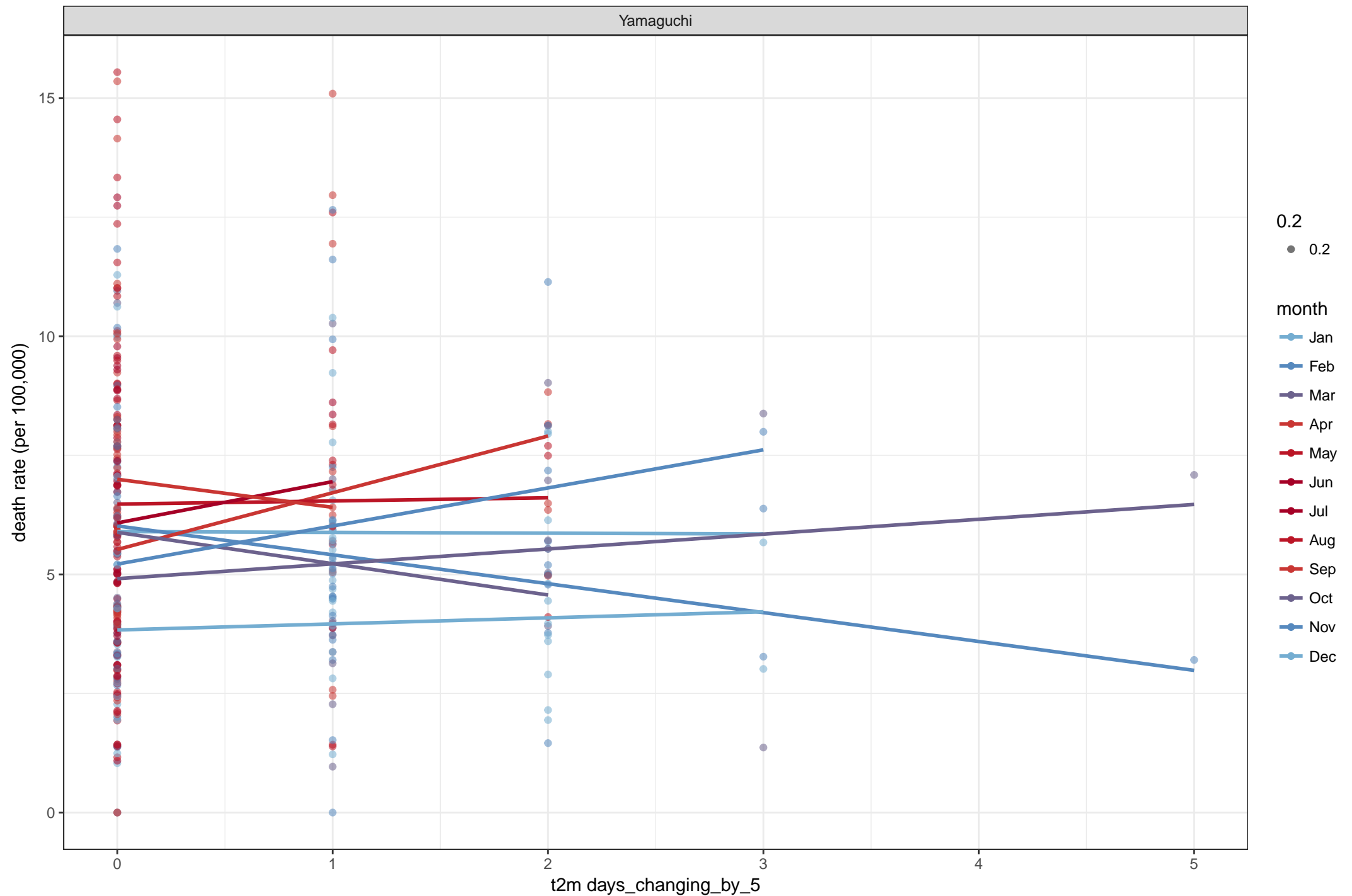
Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days\_changing\_by\_5 : Men 15

