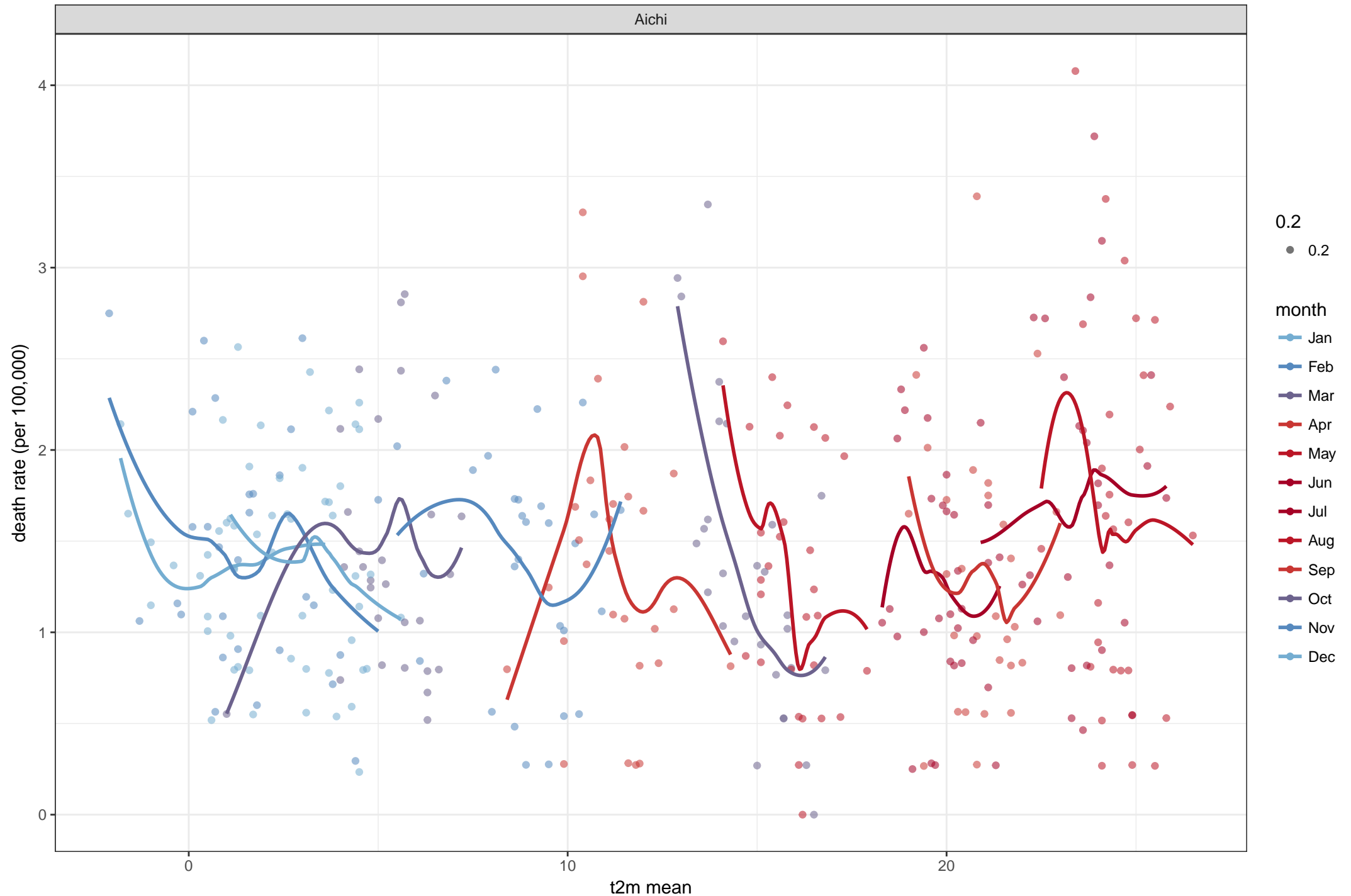
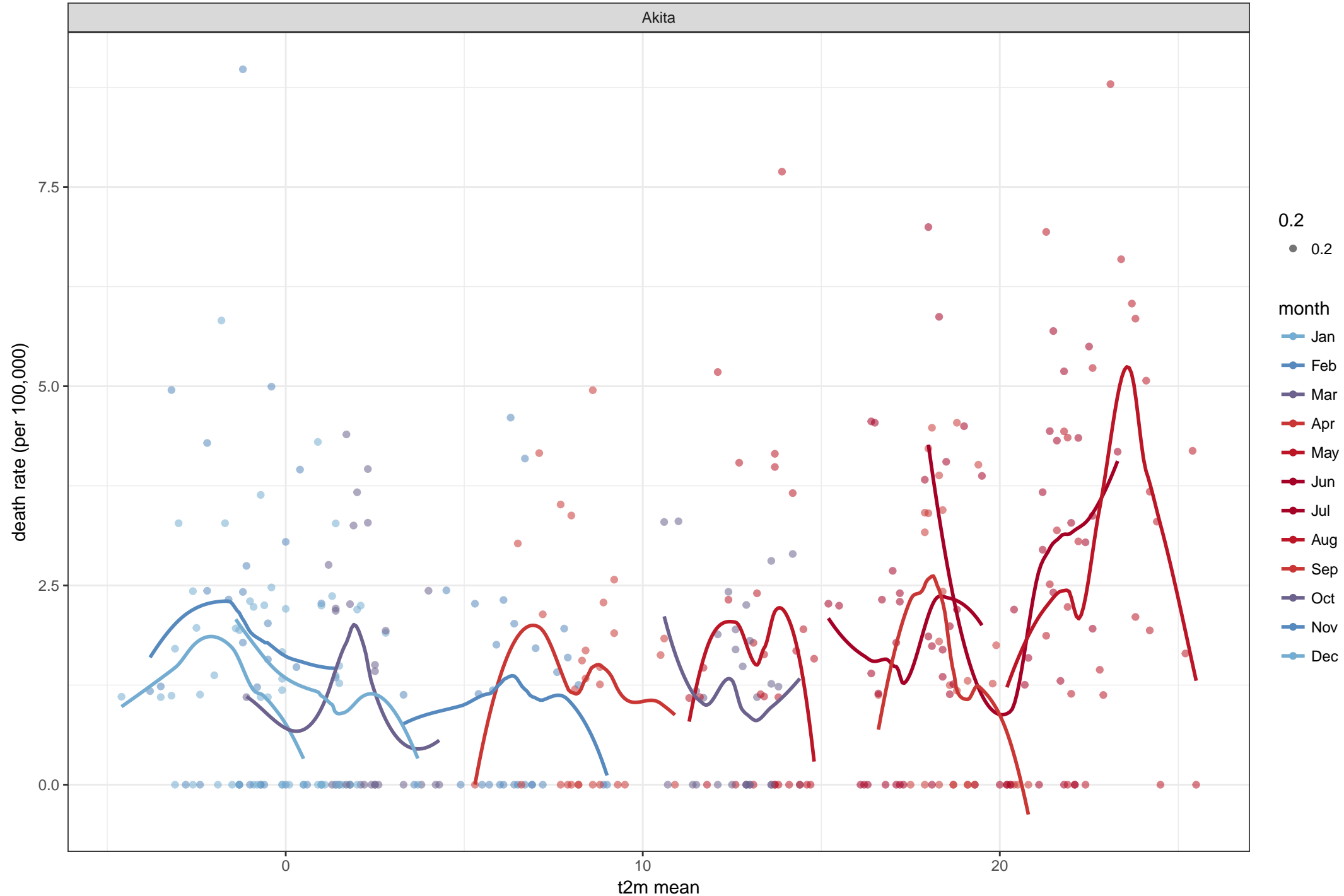


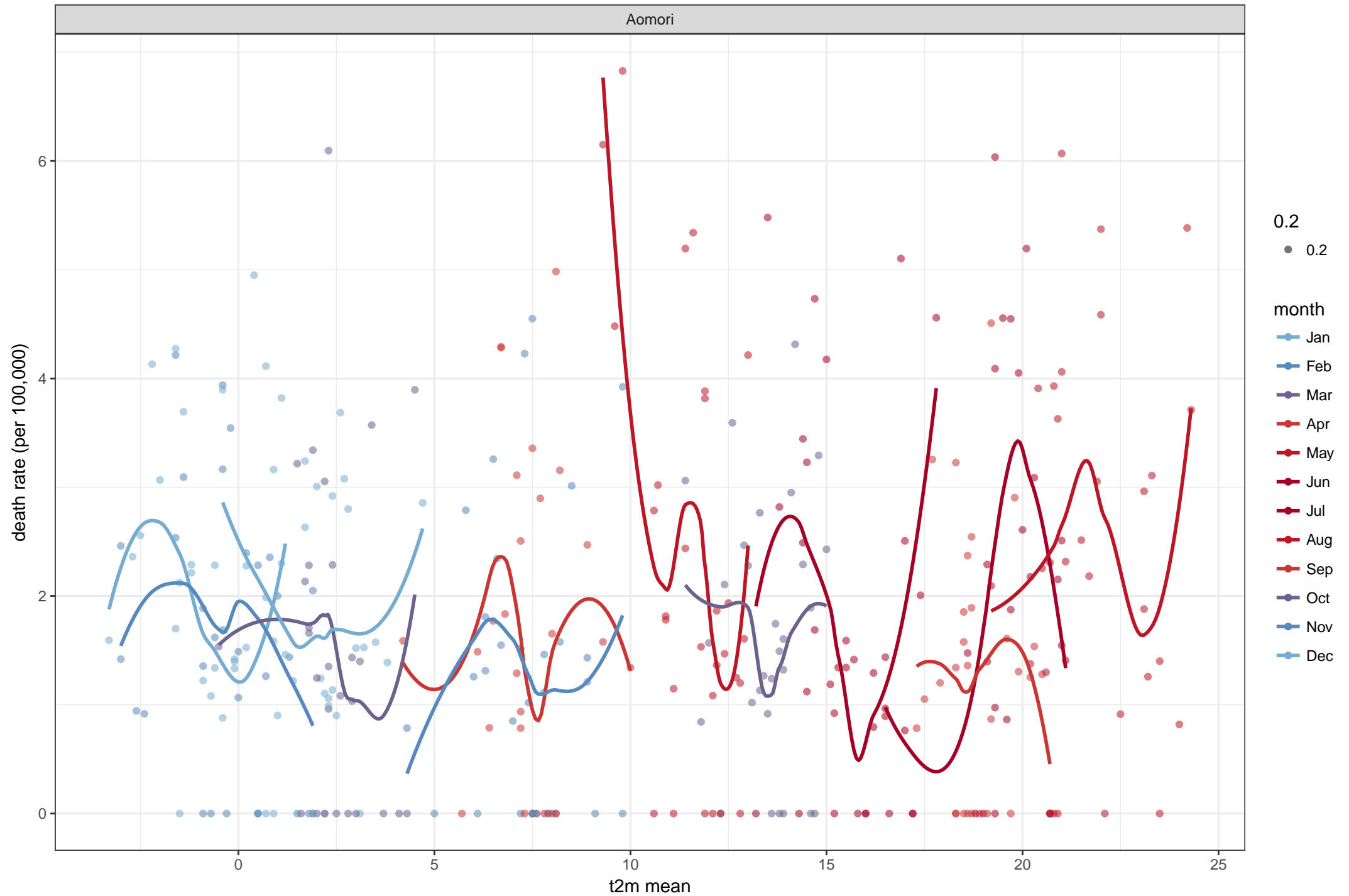
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



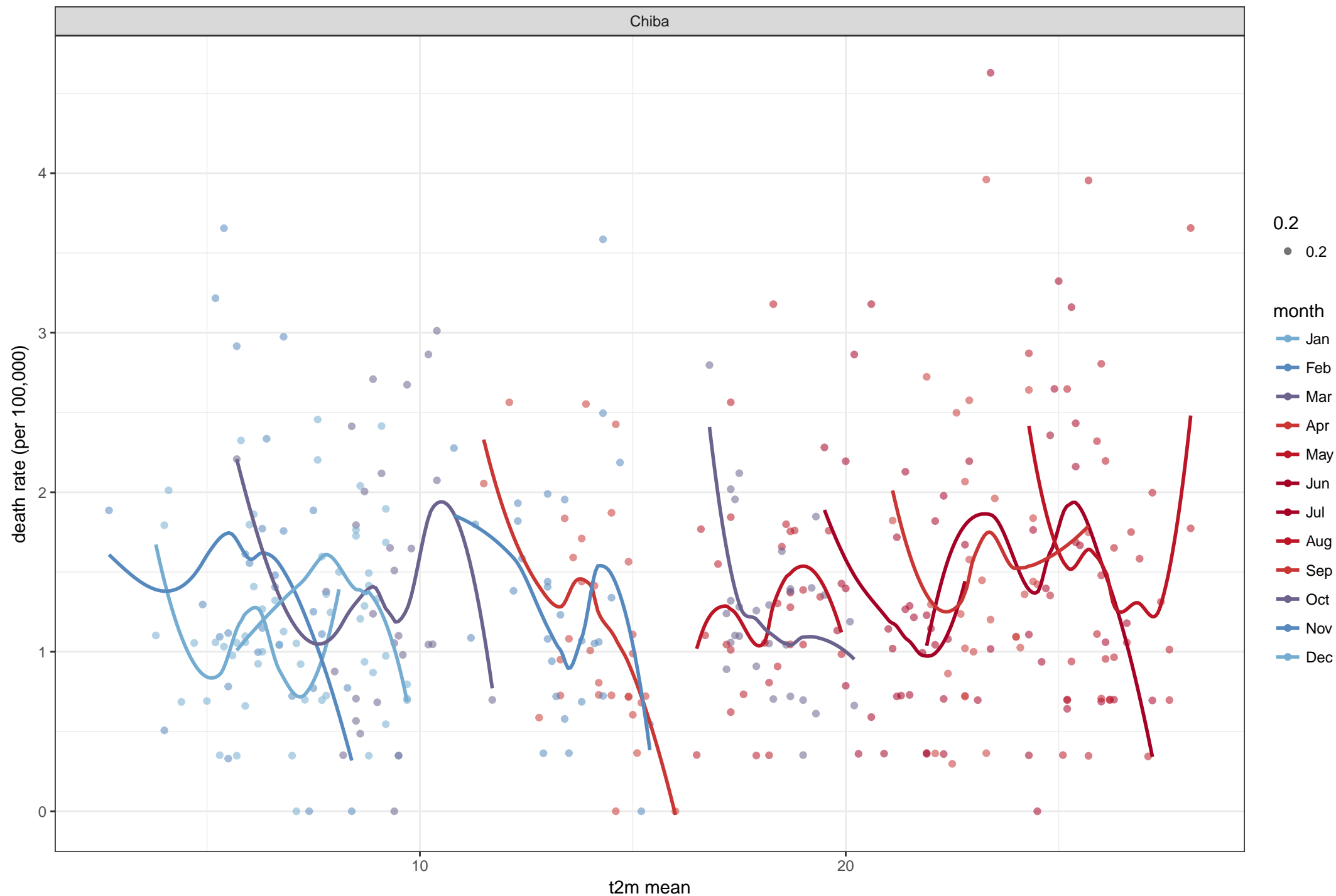
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



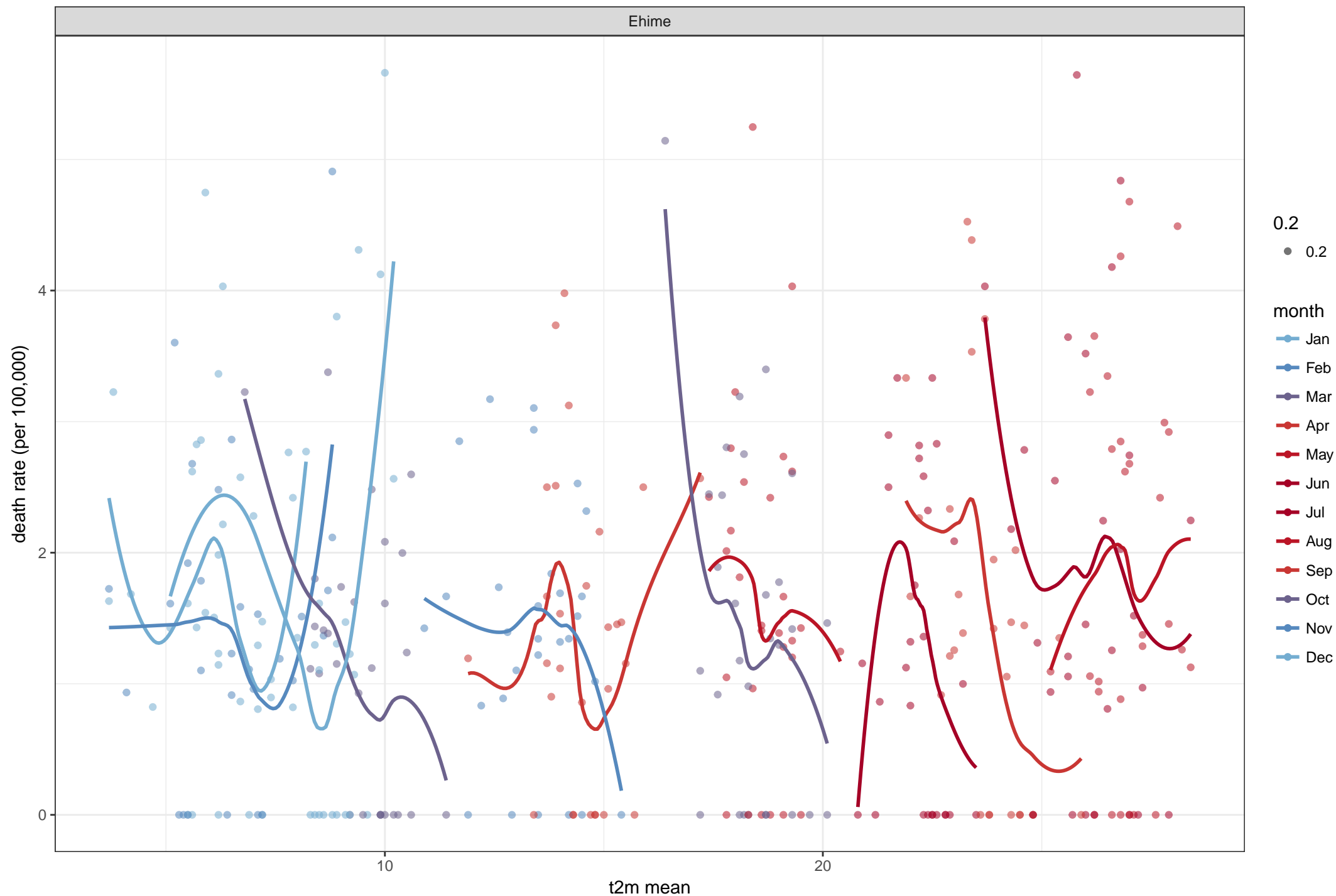
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



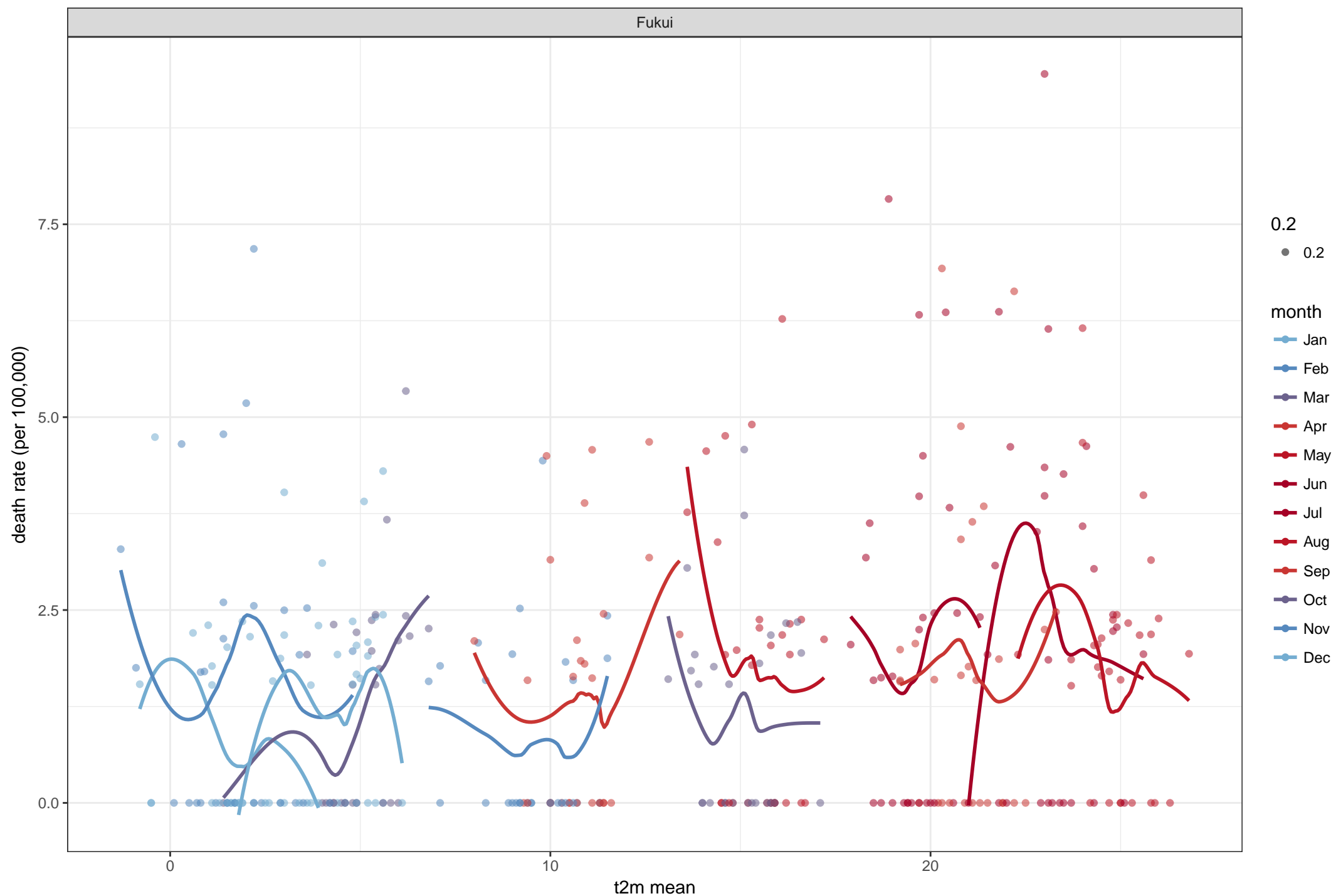
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



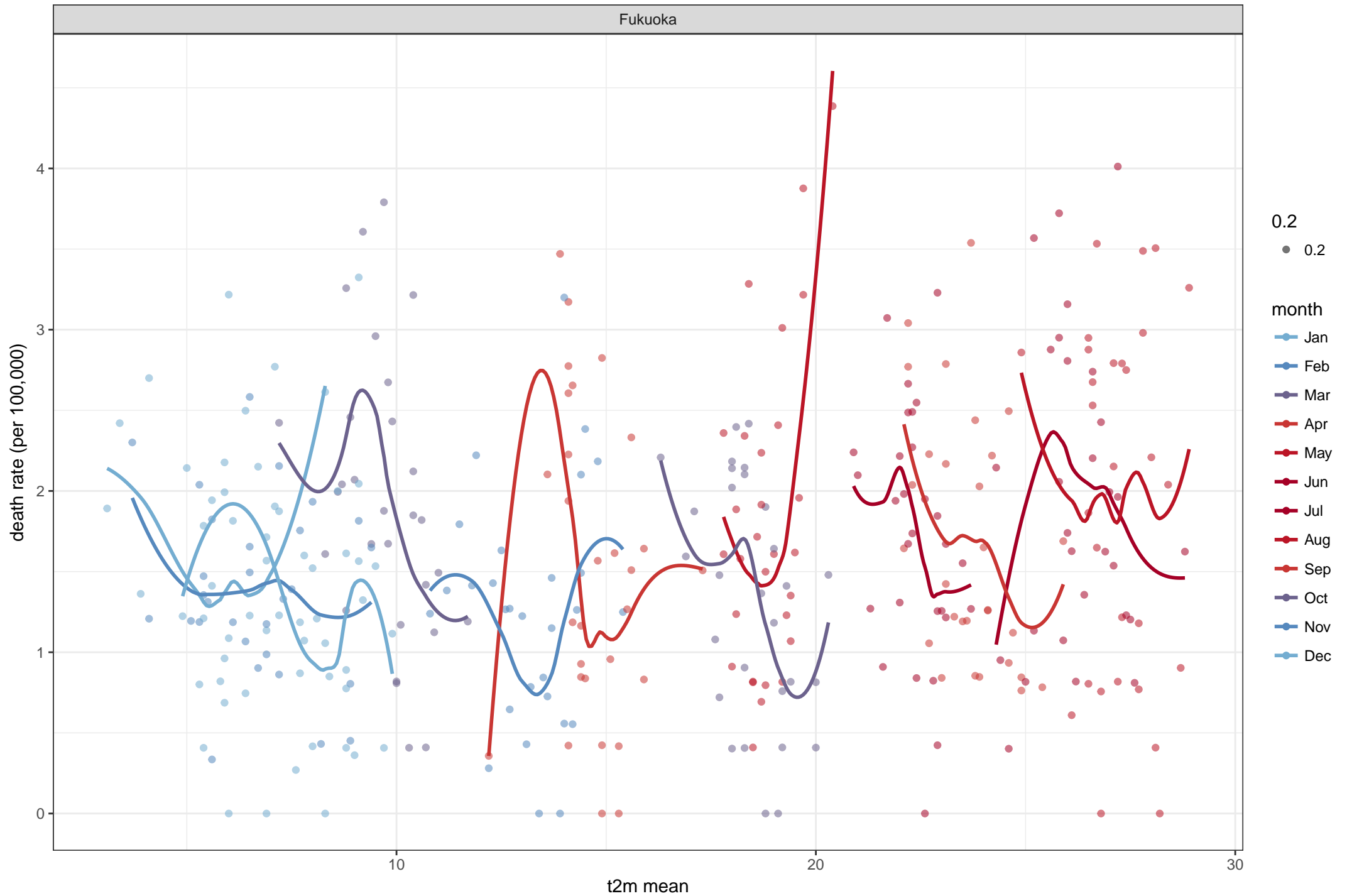
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



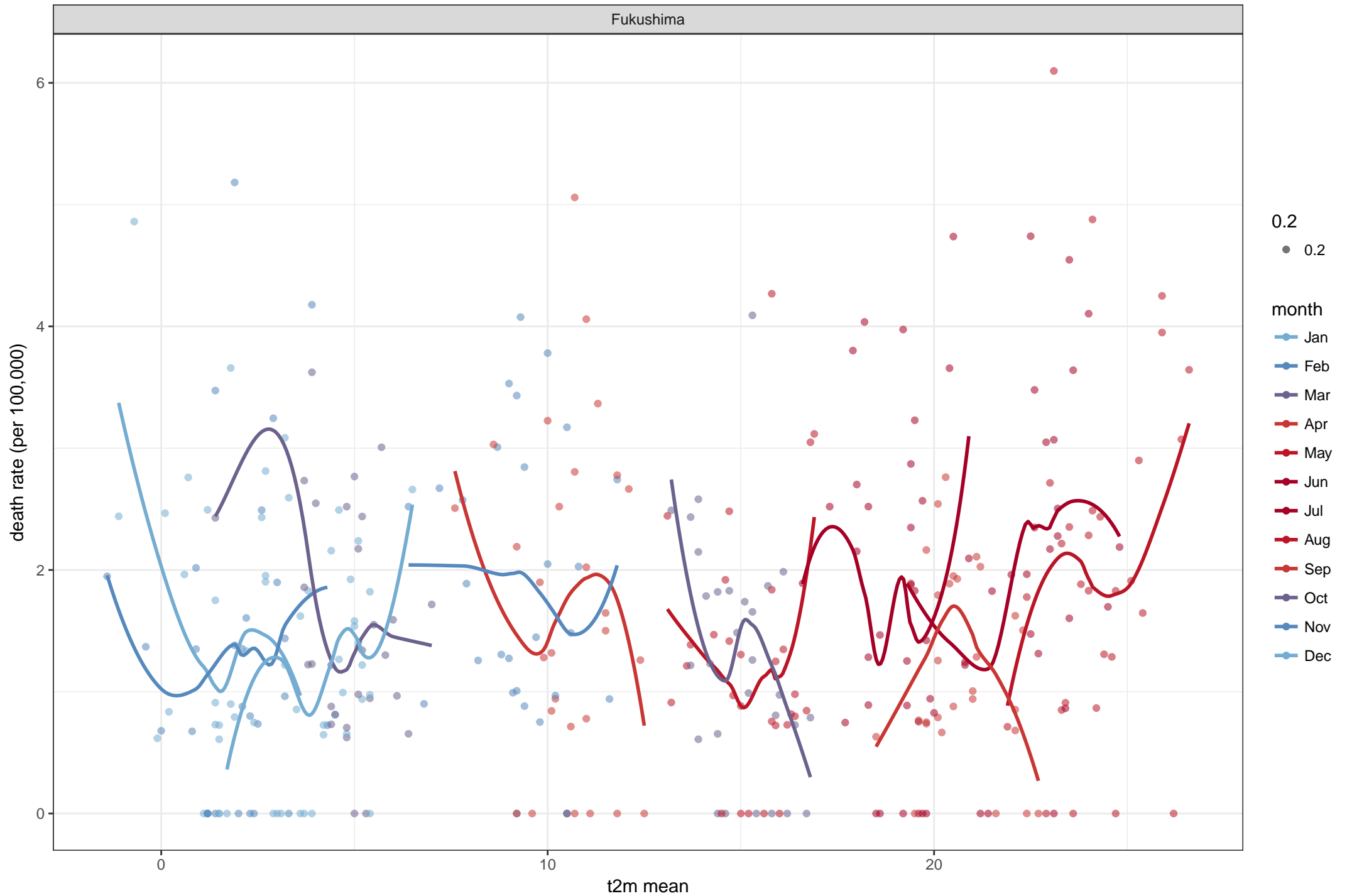
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



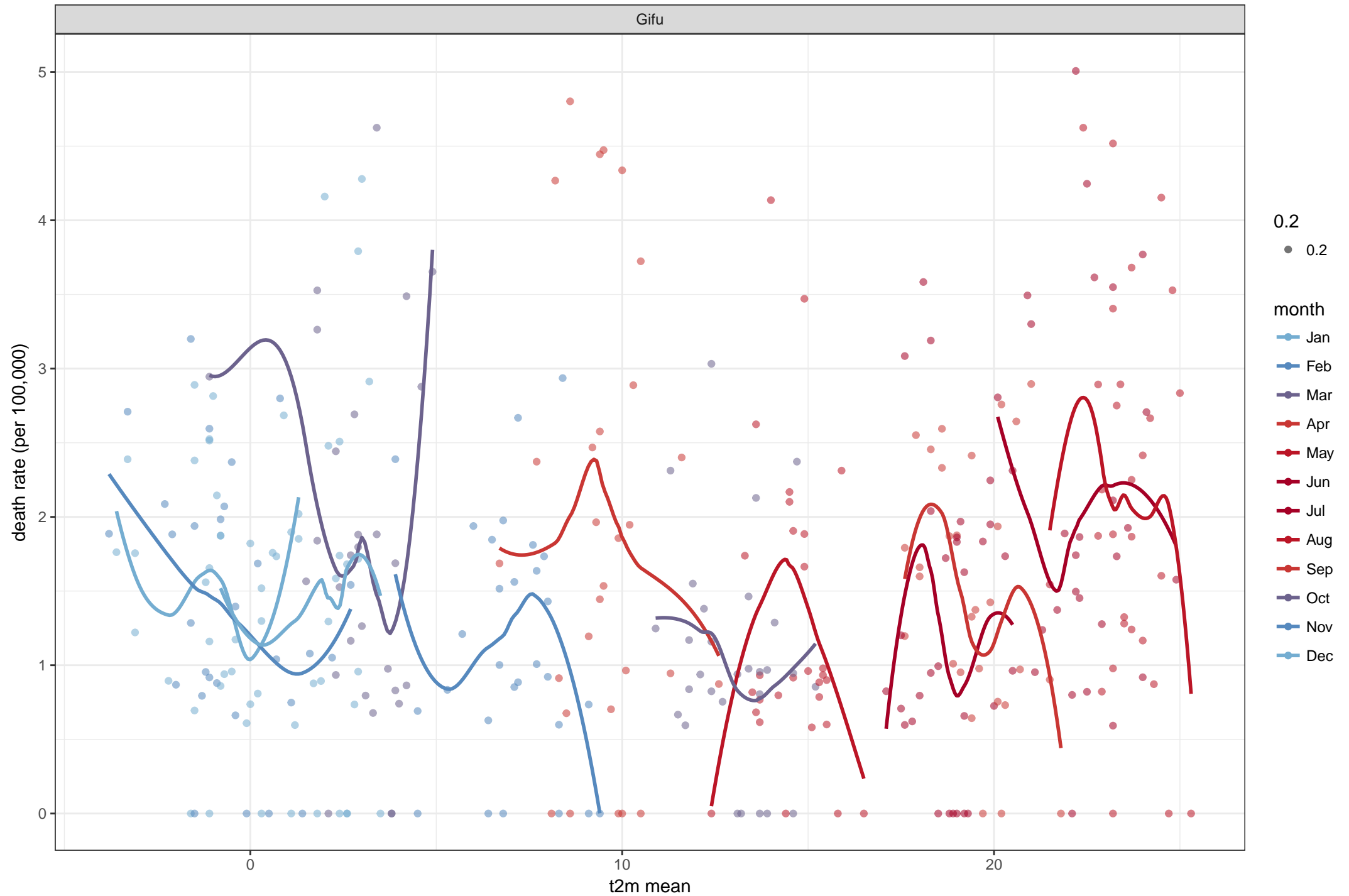
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



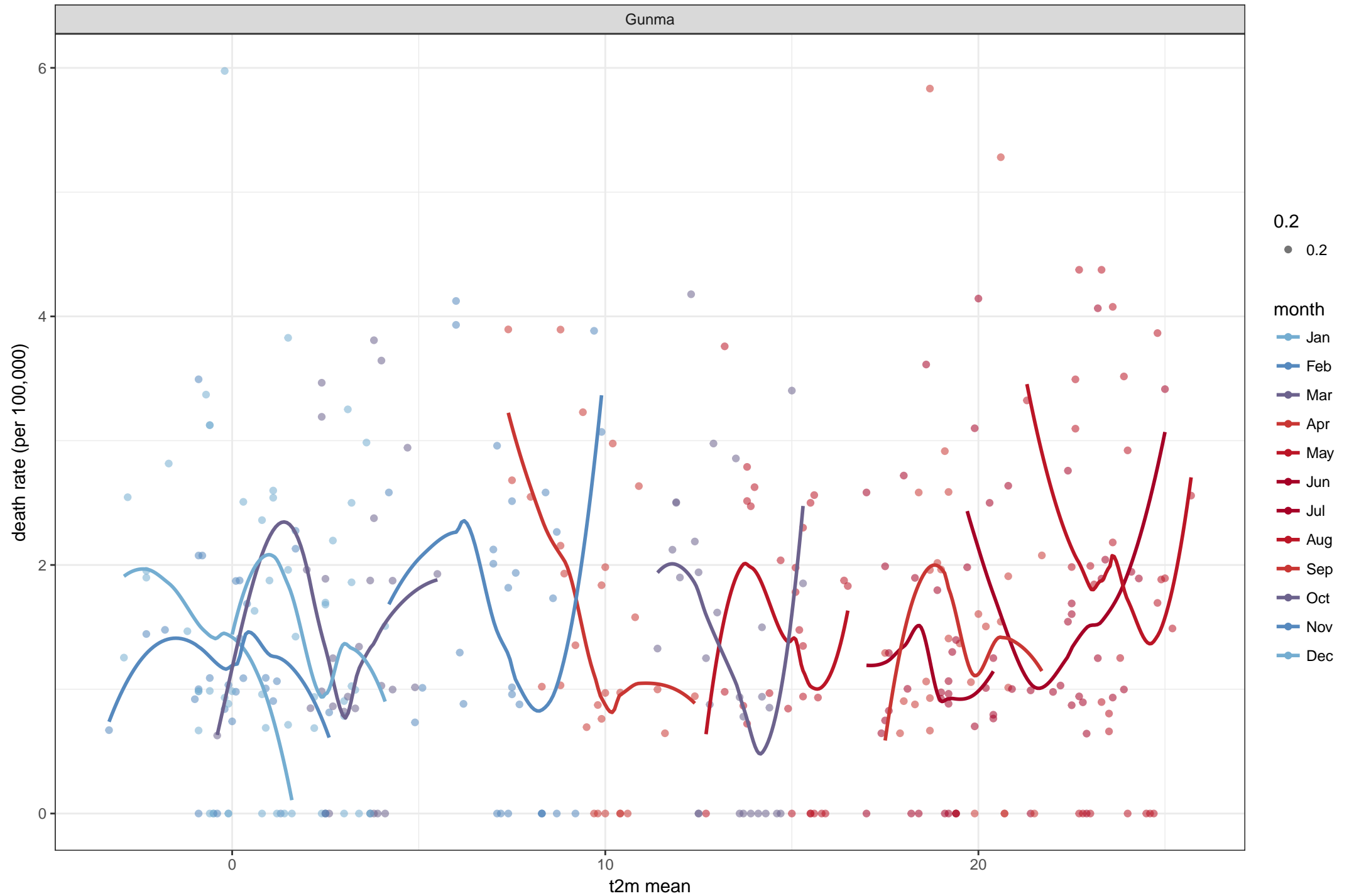
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



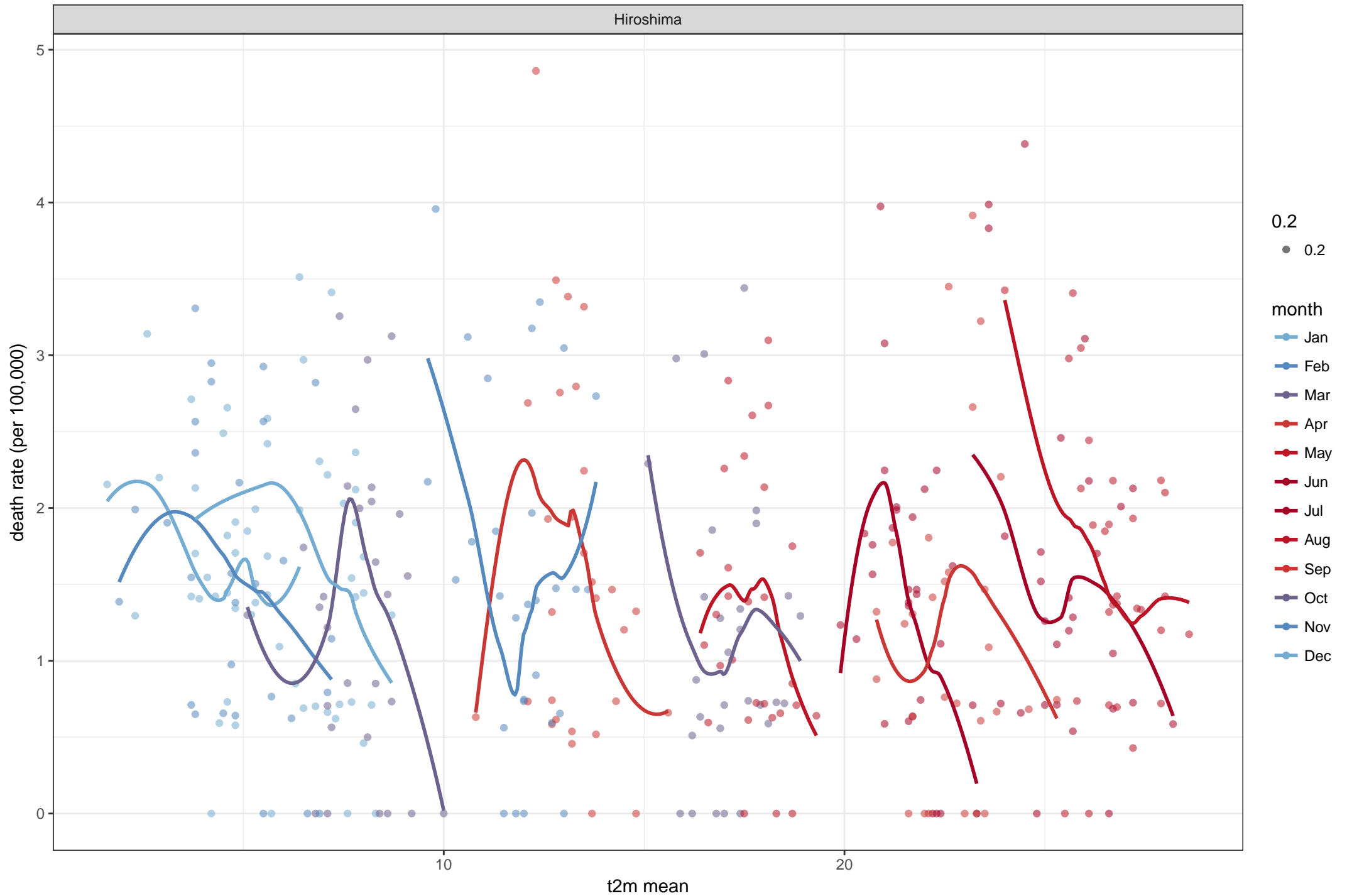
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



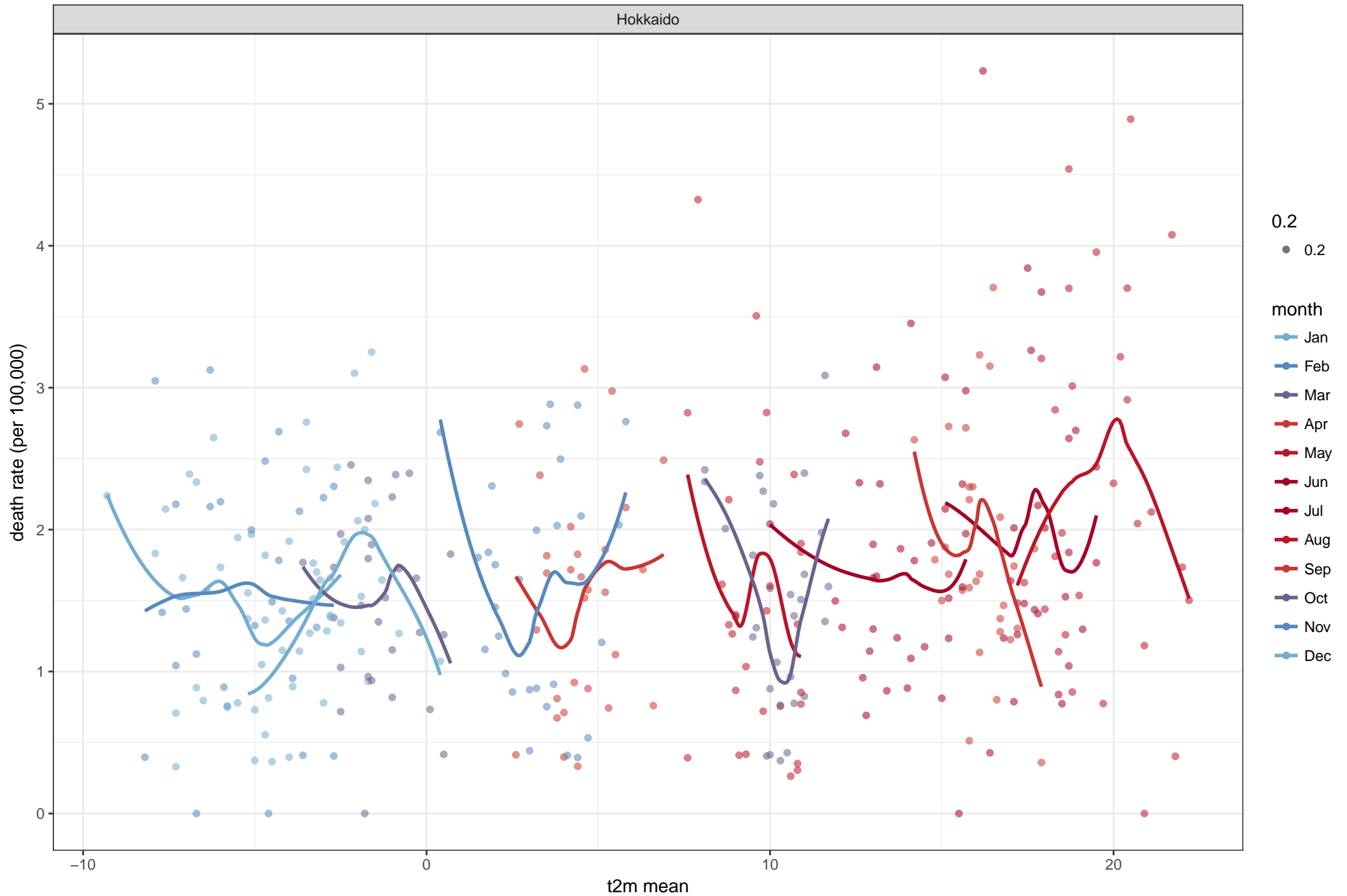
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



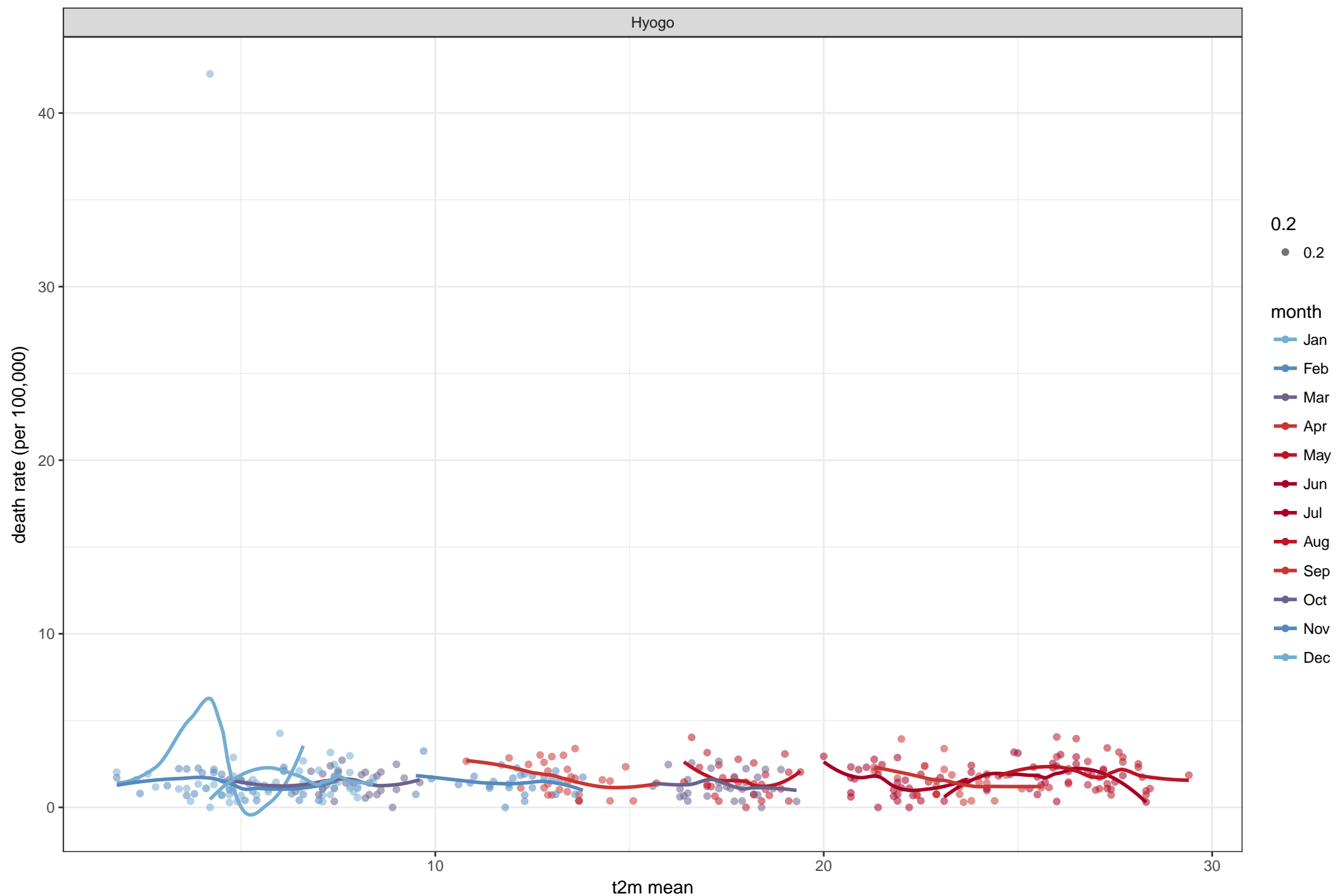
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



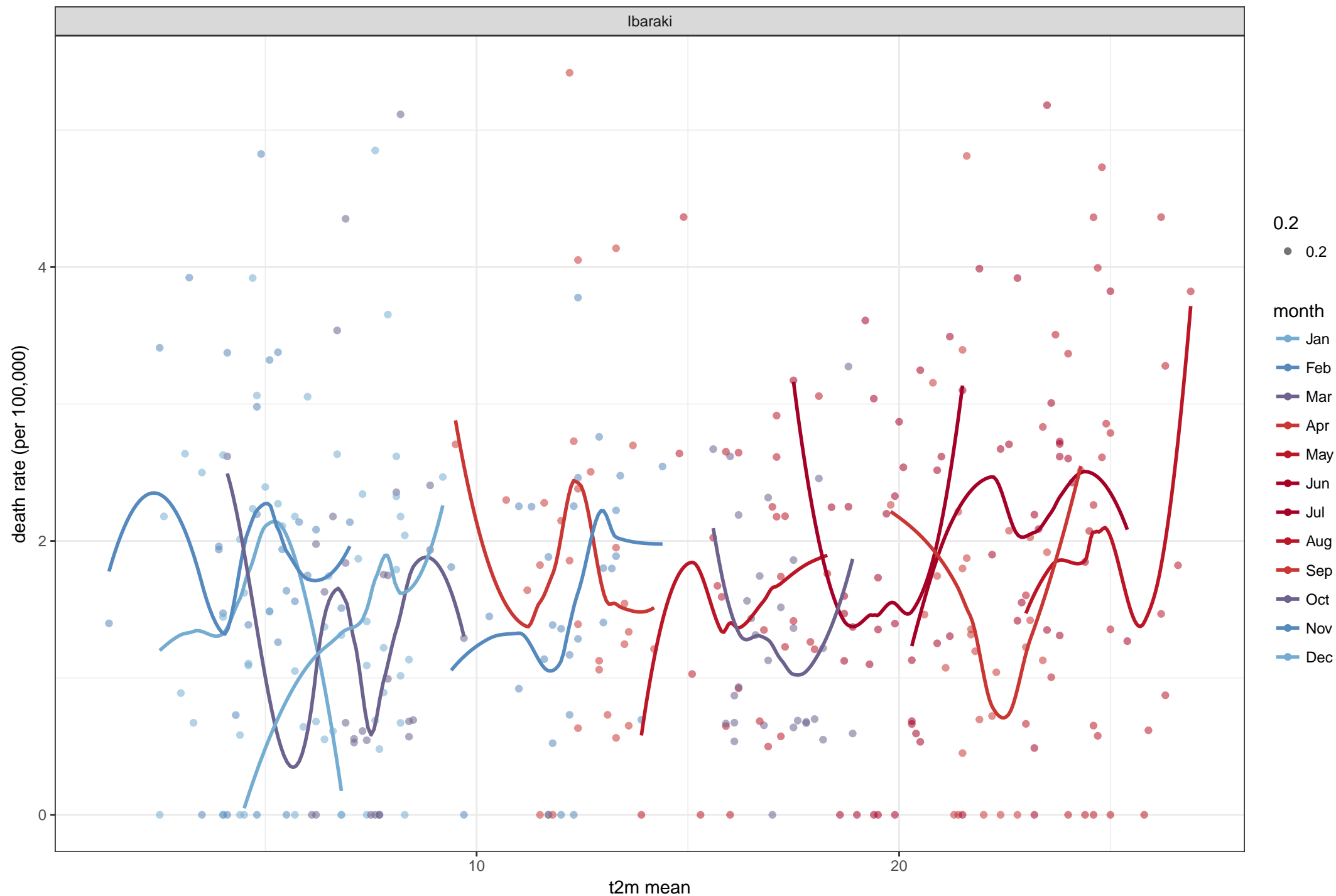
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



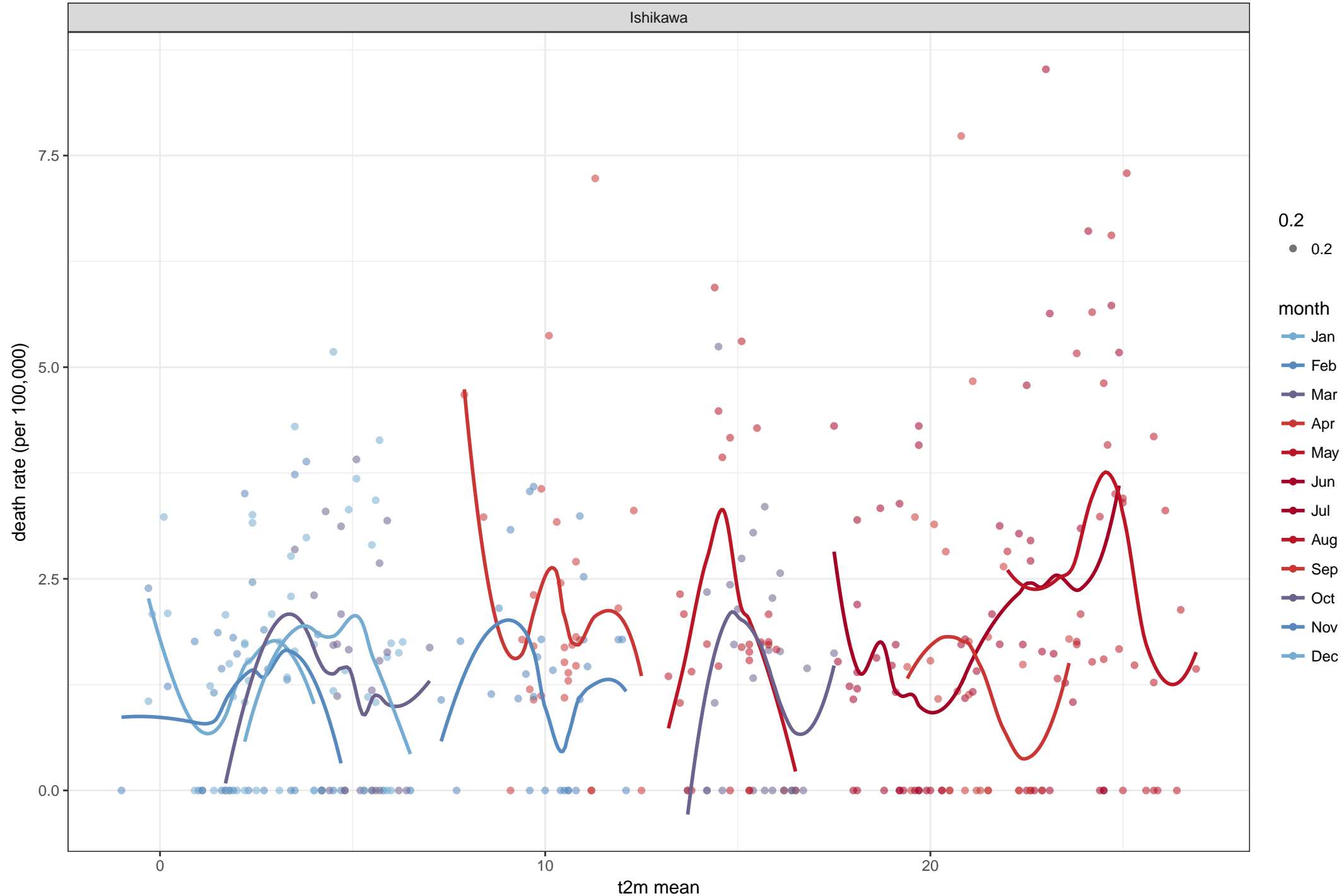
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



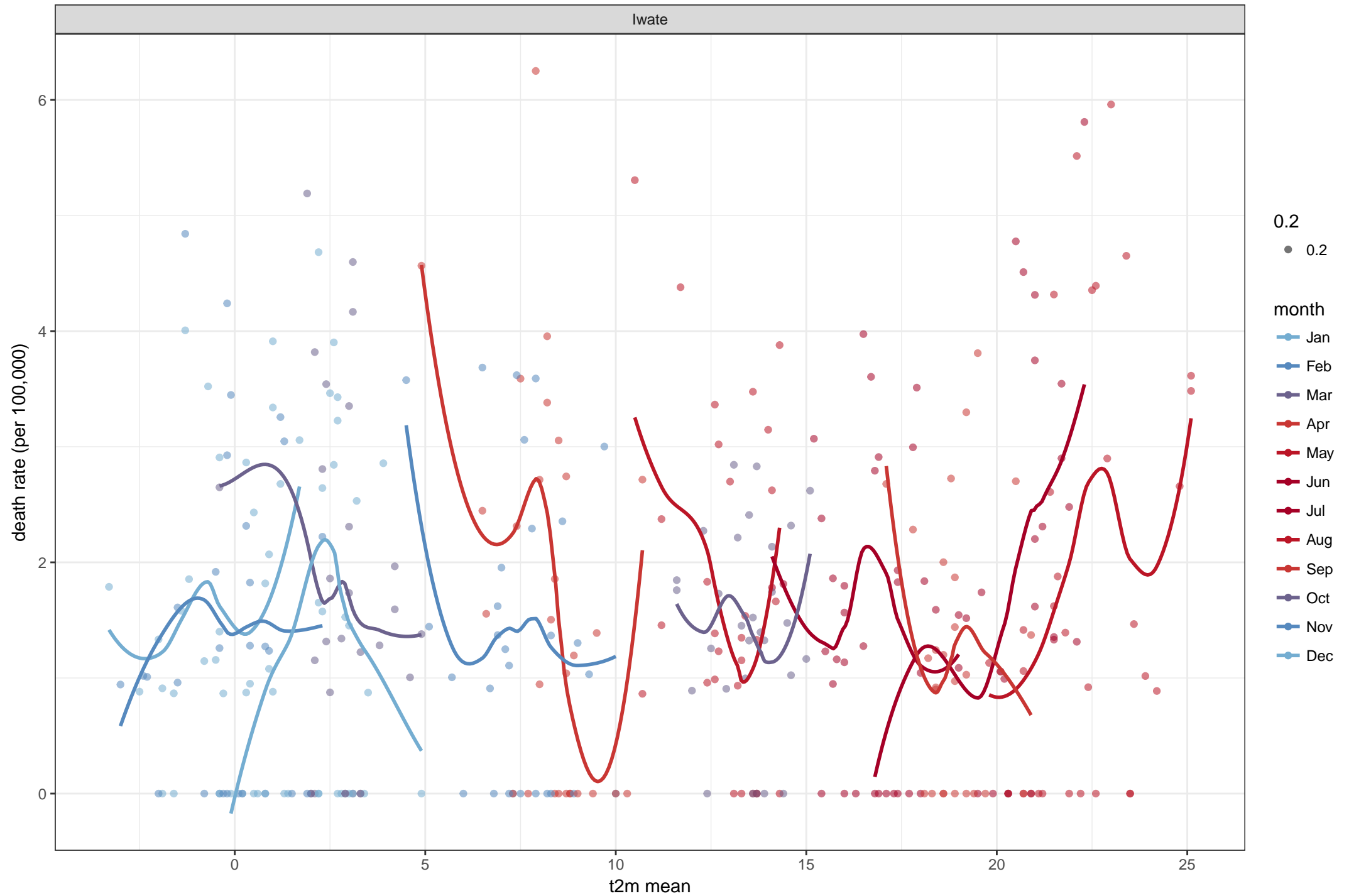
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



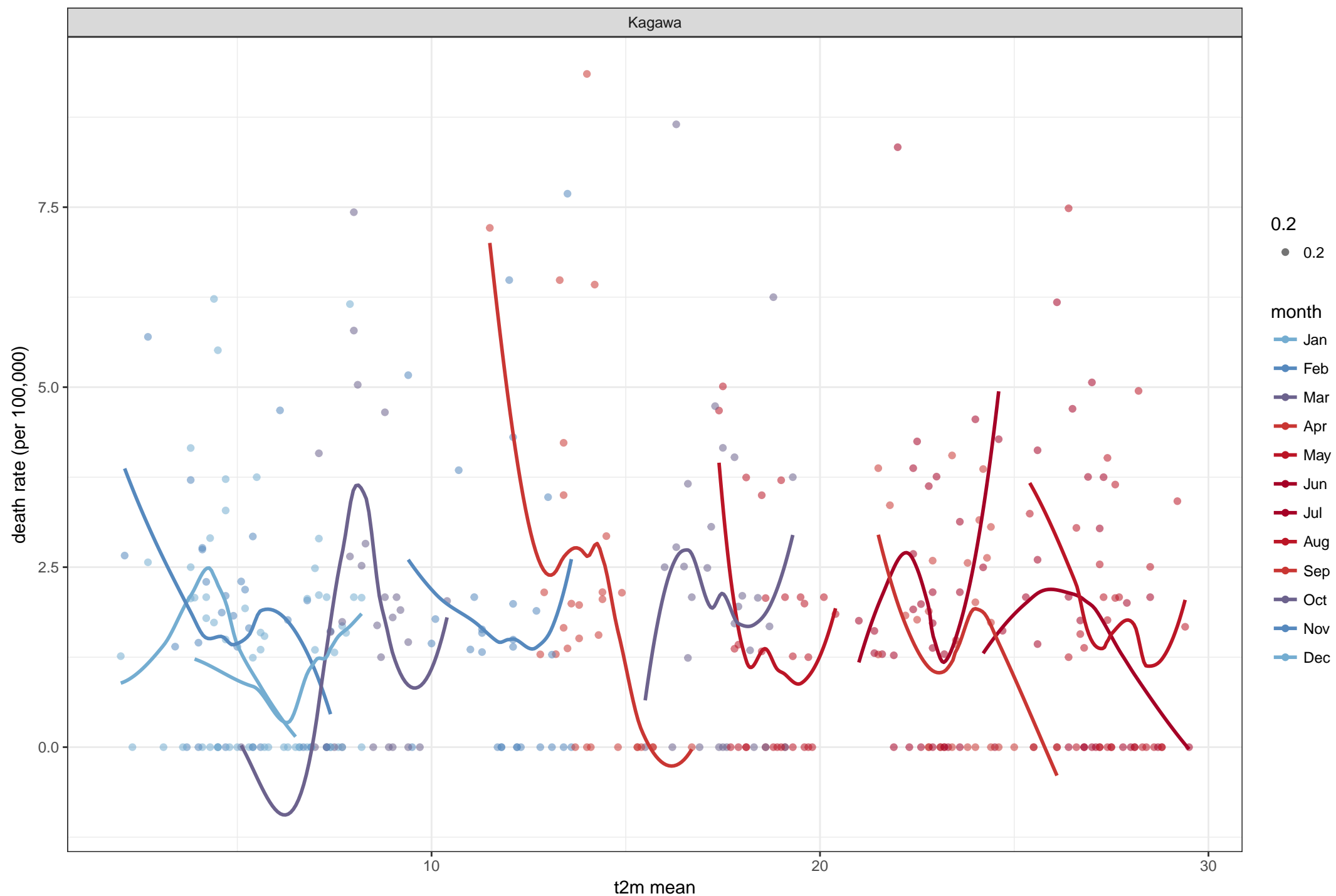
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



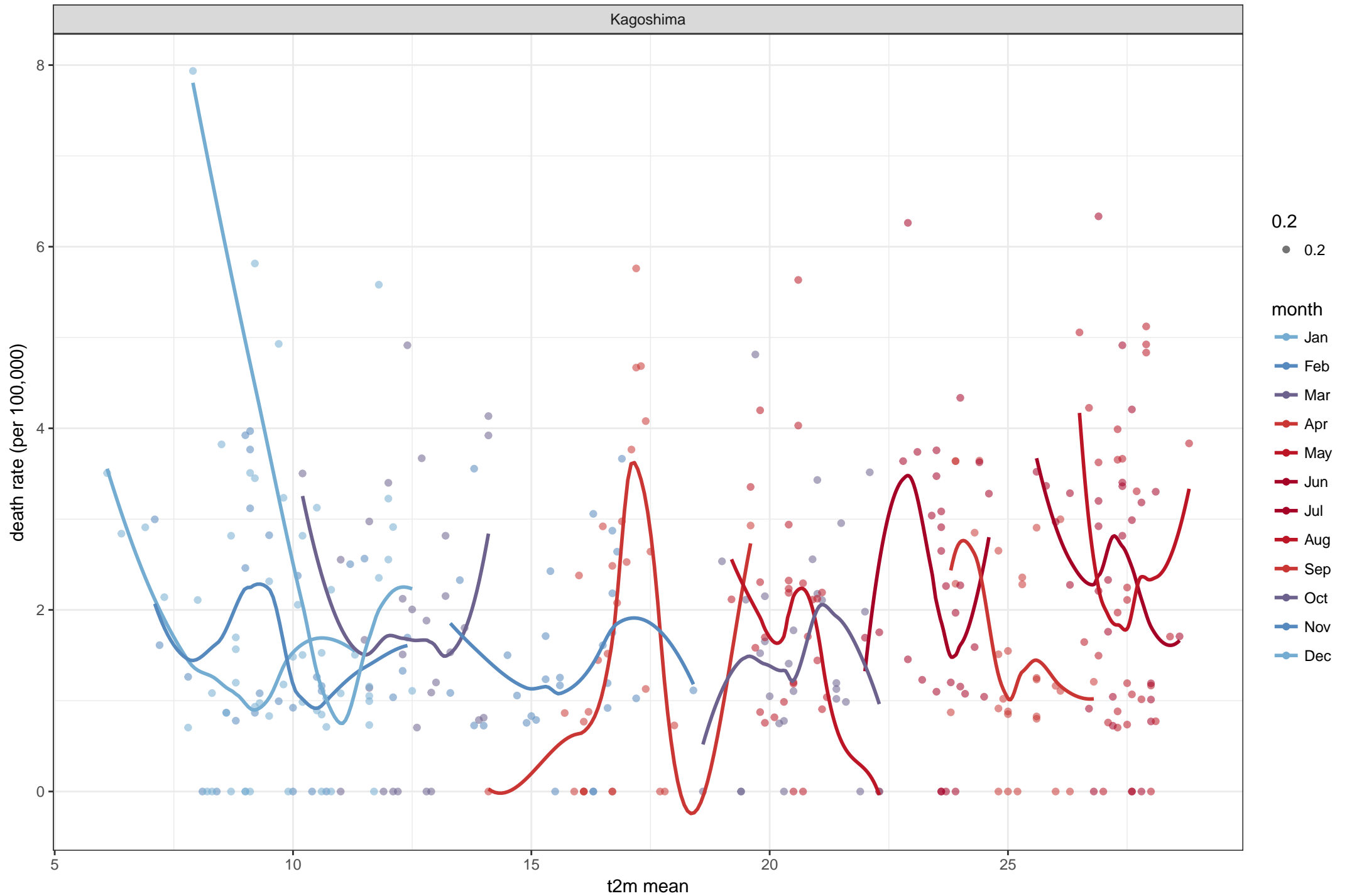
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



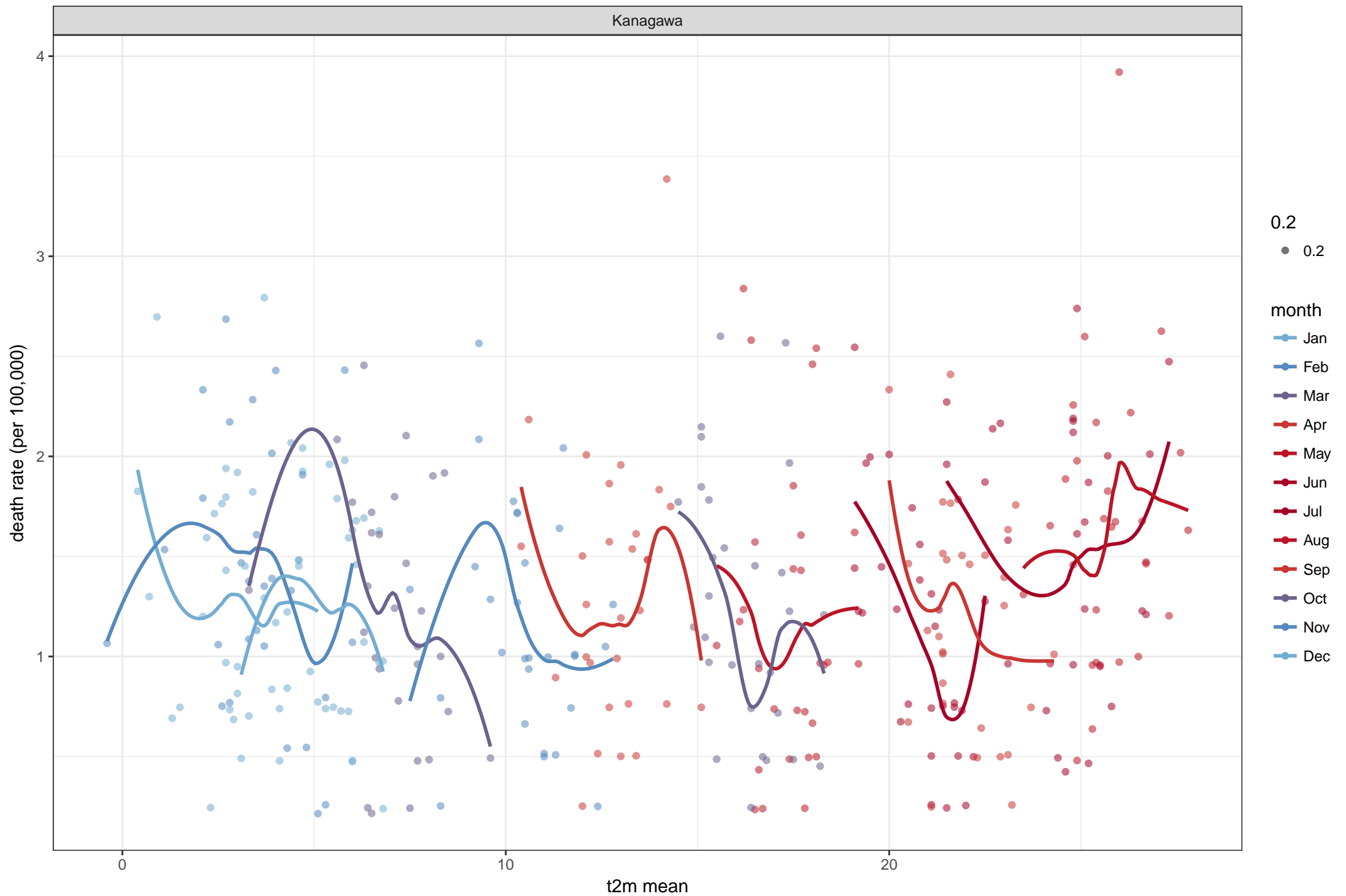
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



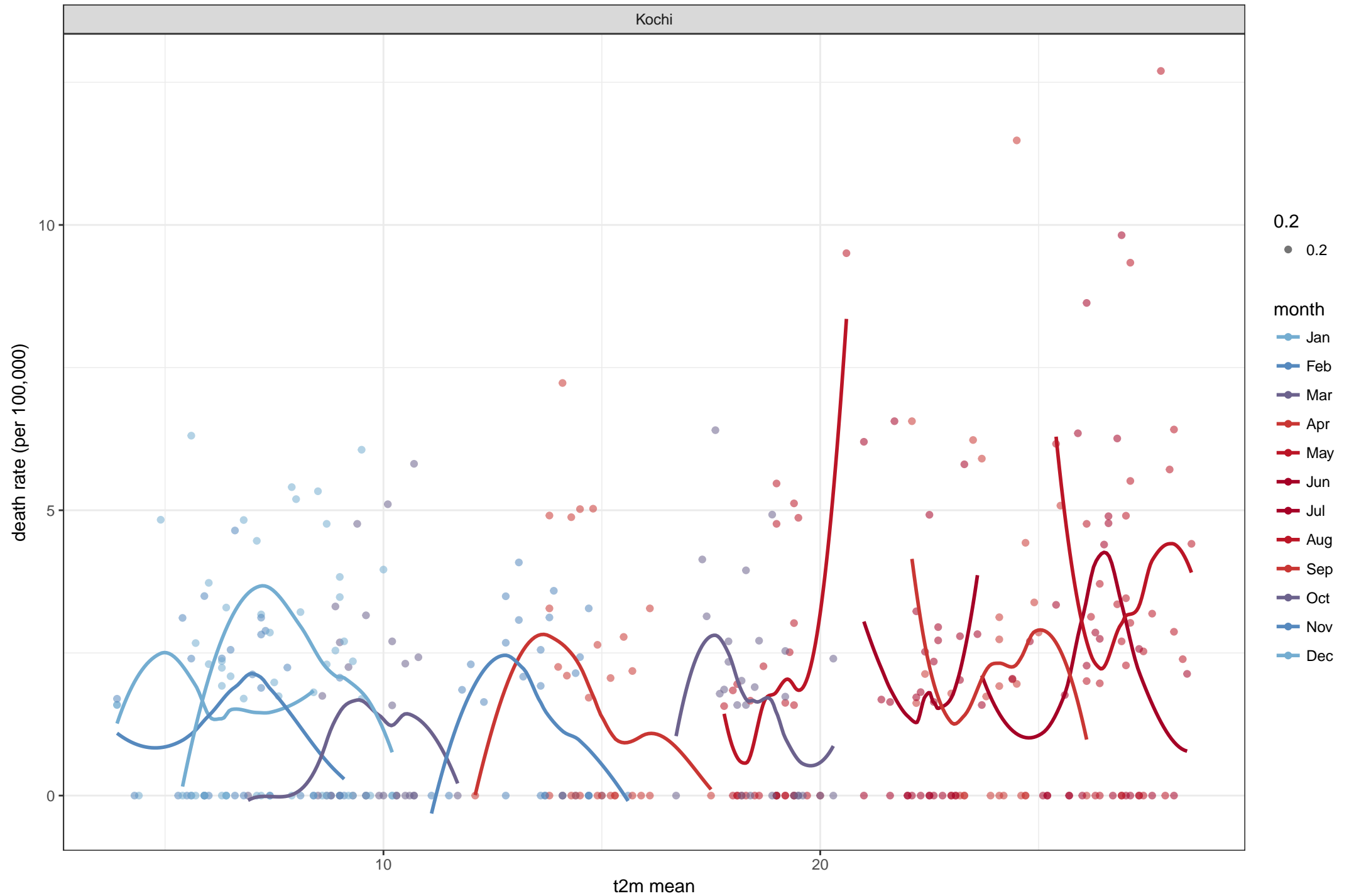
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



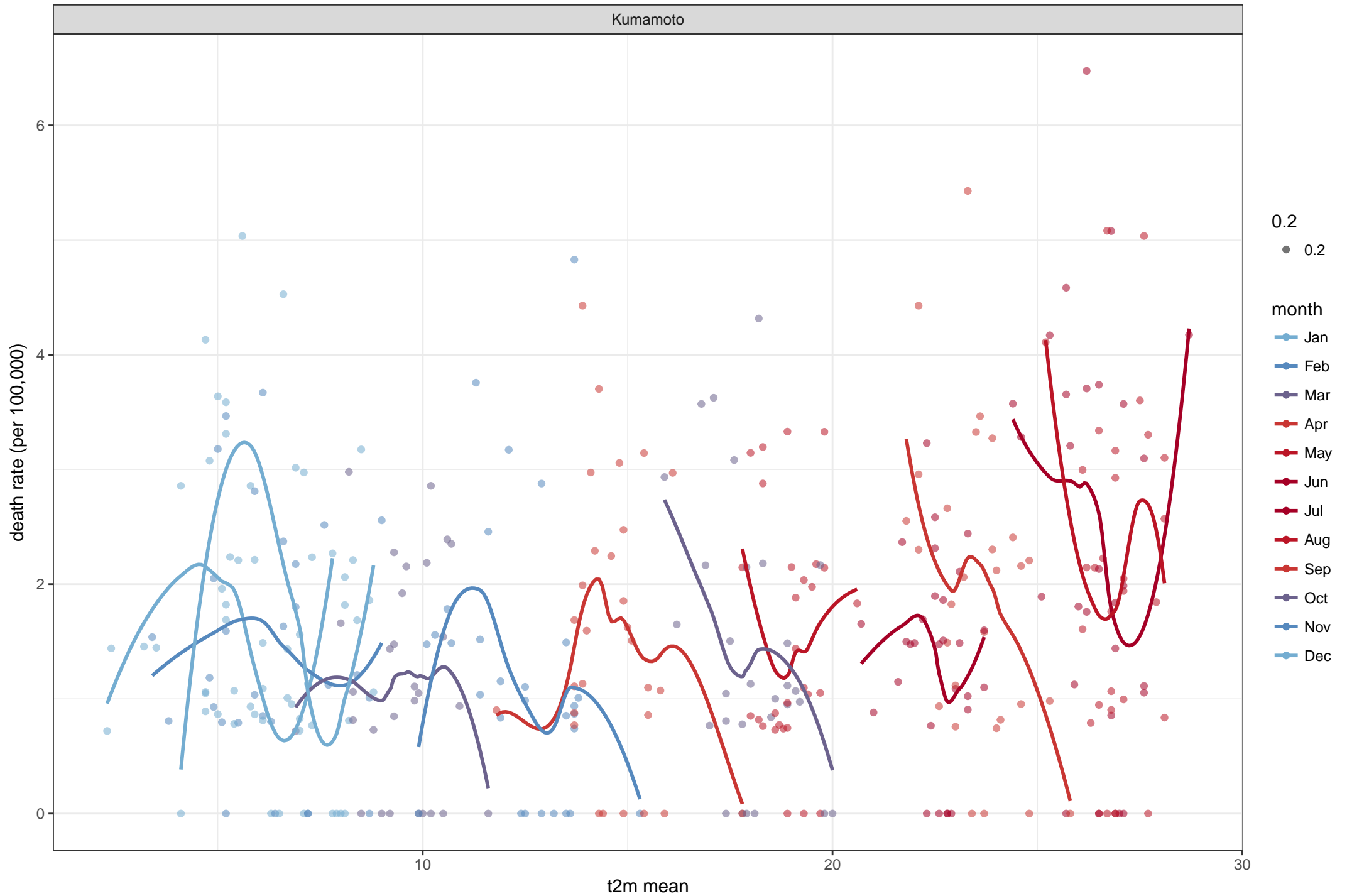
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



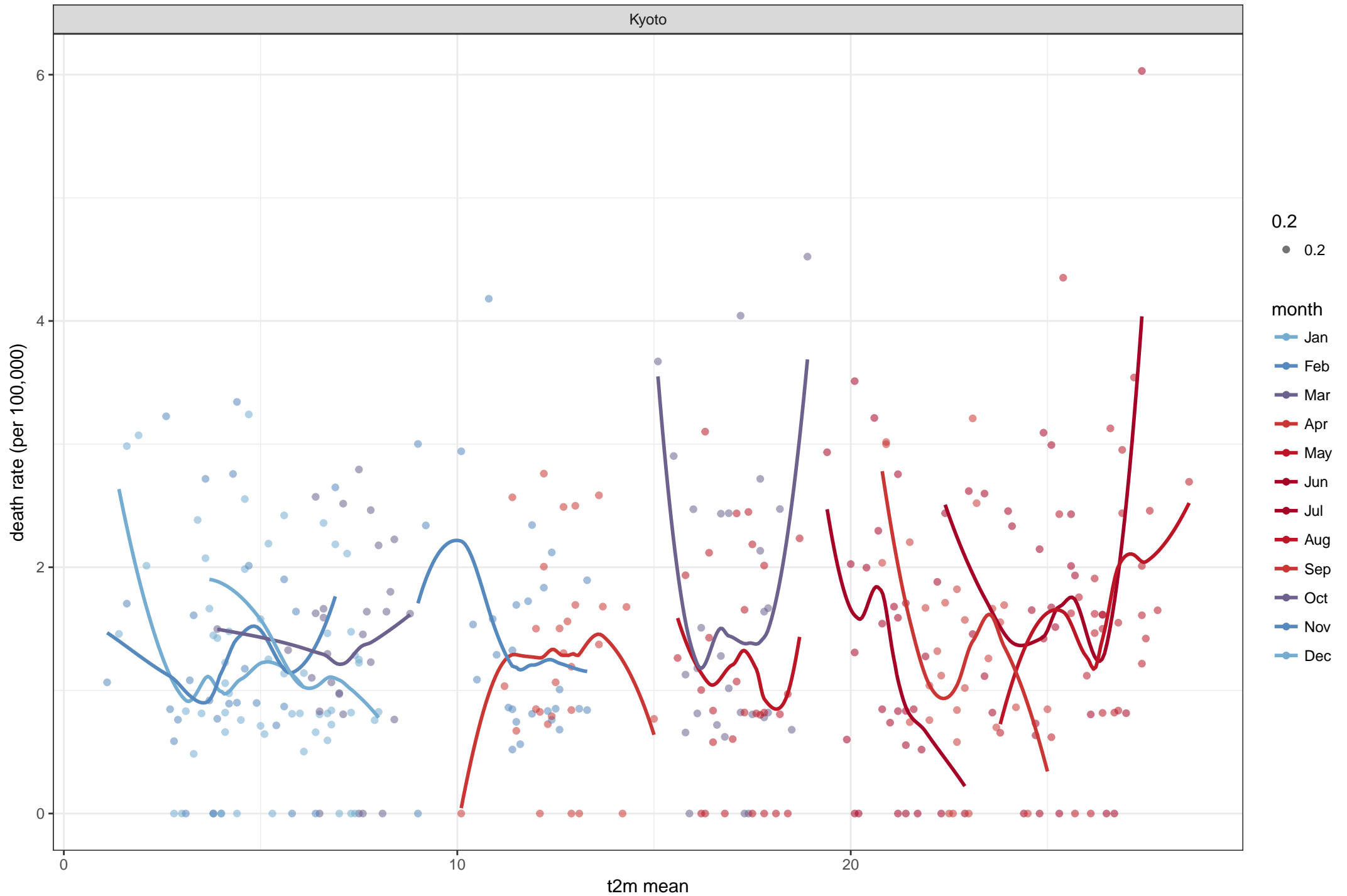
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



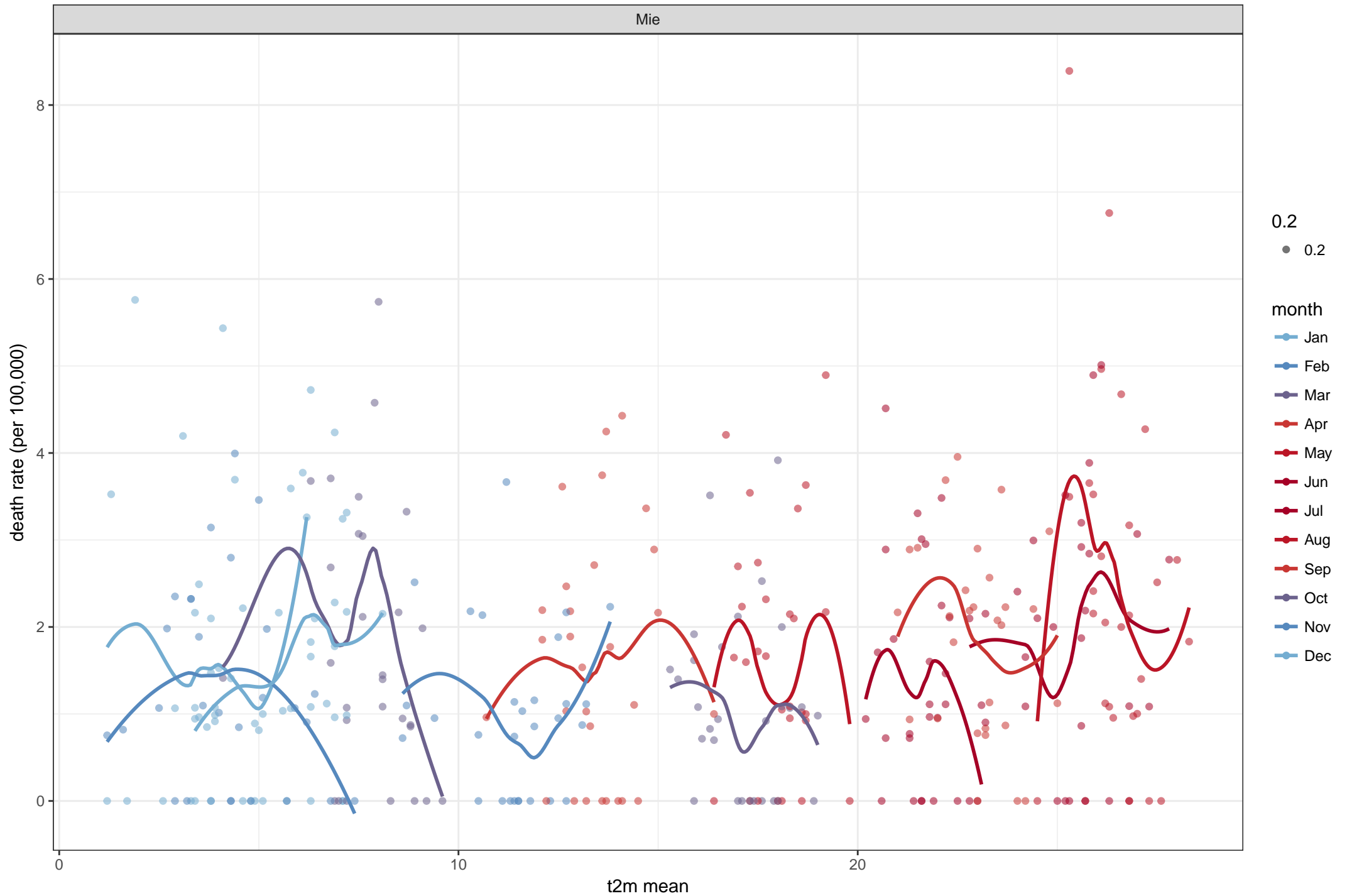
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



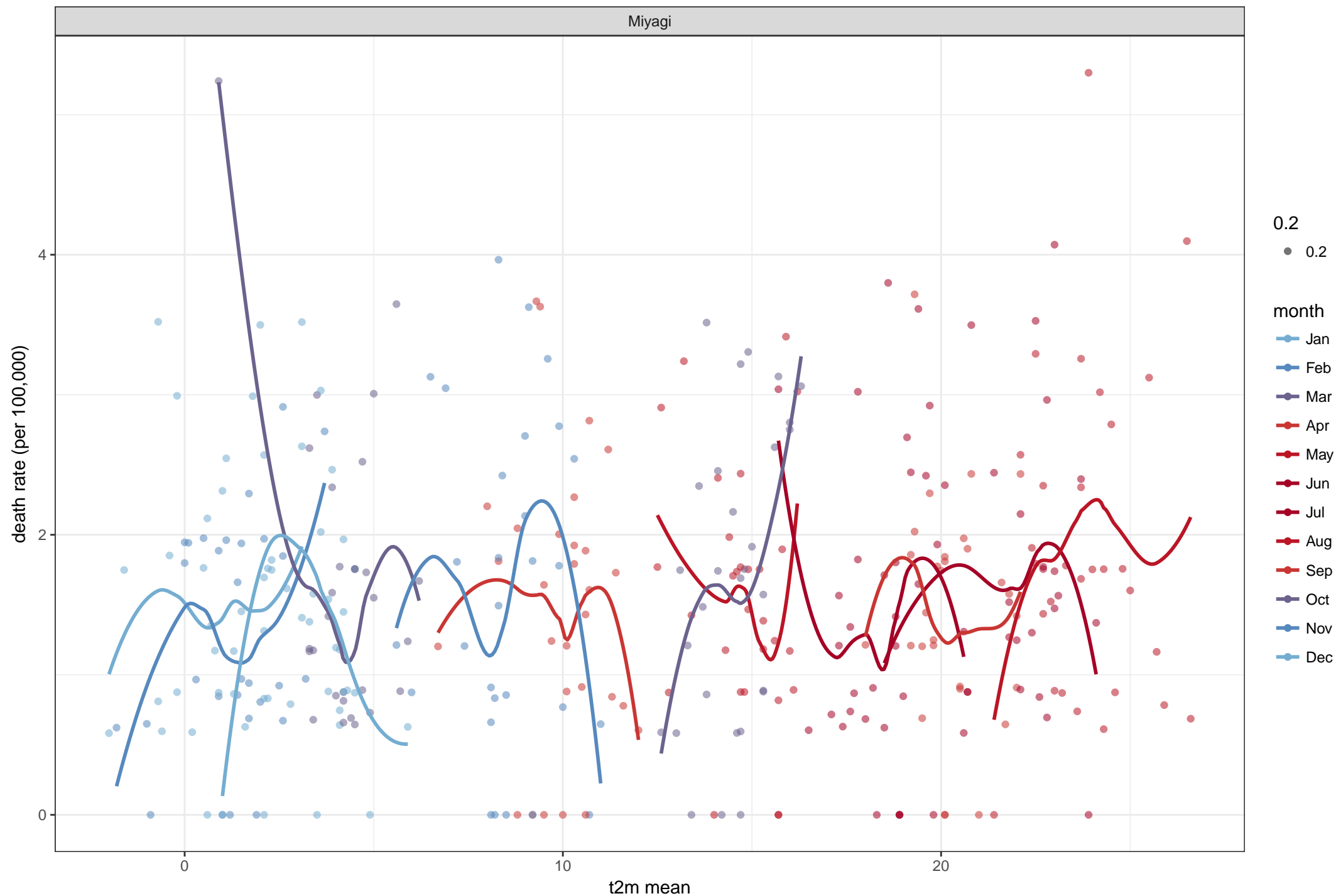
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



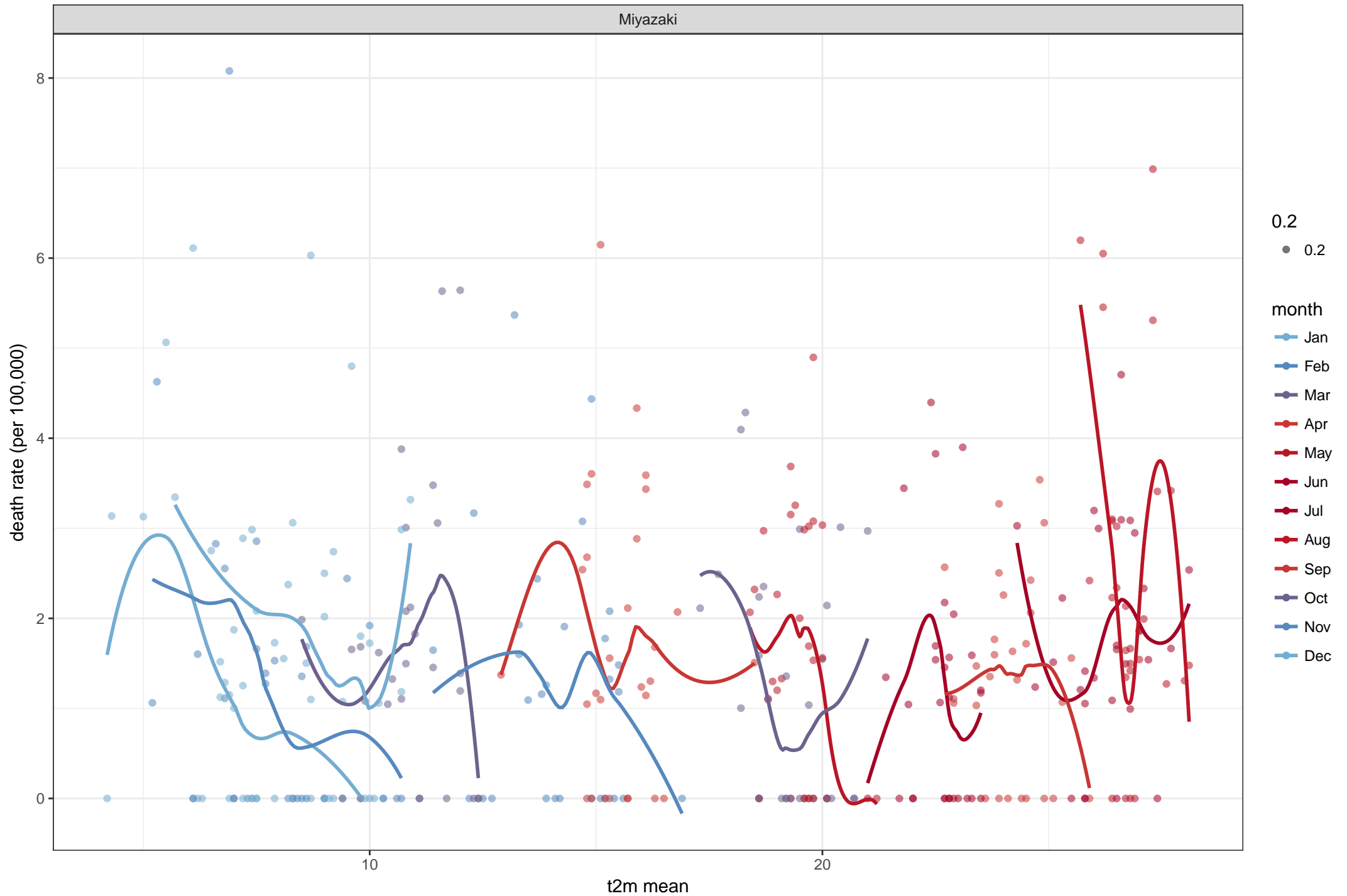
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



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



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

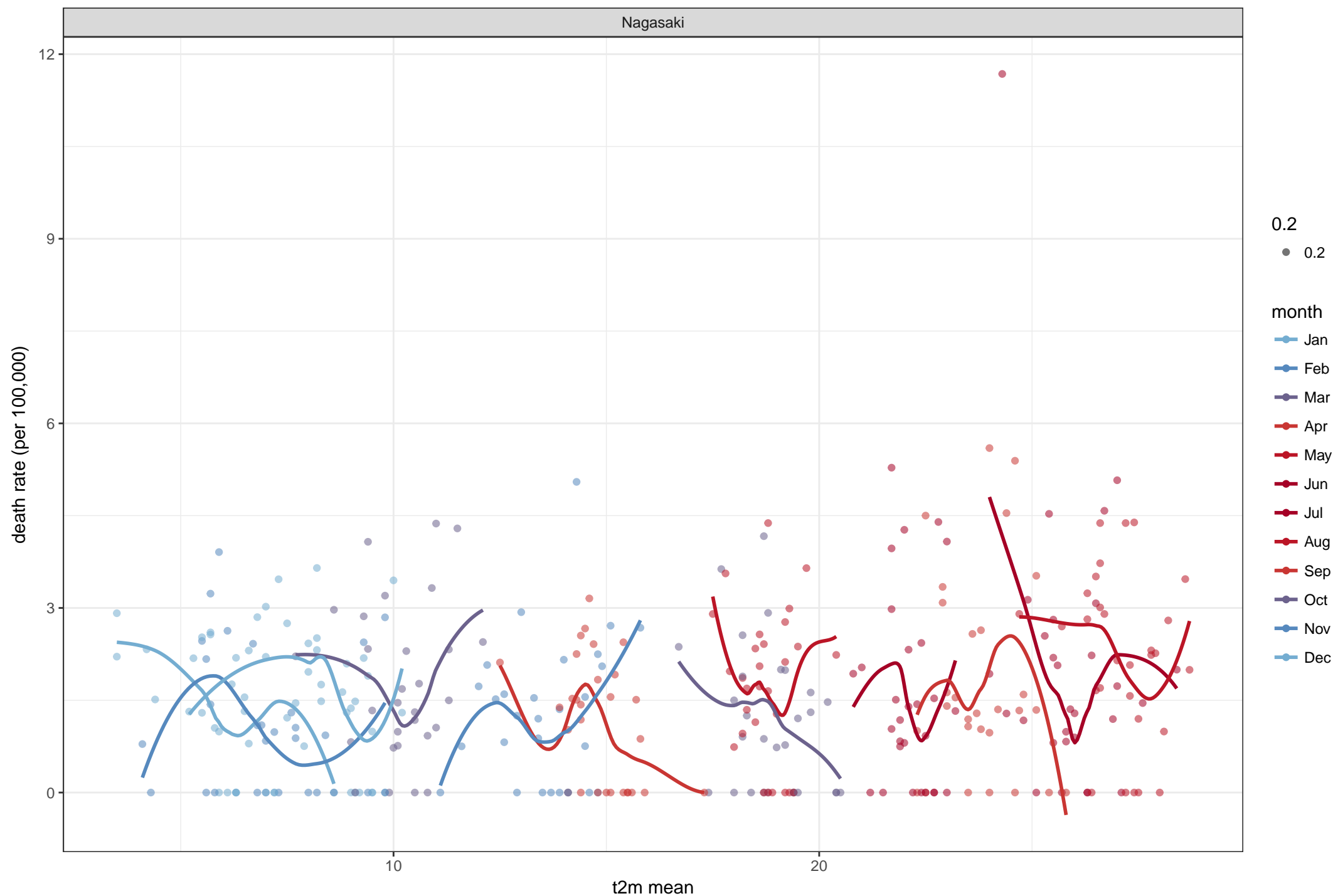


This scatter plot, titled "Nagano", displays the relationship between a variable on the y-axis and the "t2m mean" on the x-axis. The x-axis ranges from approximately -5 to 25, with major ticks at 0, 10, and 20. The y-axis is unlabeled but has a grid extending from -10 to 10. Three data series are shown: blue, purple, and red. Each series consists of individual data points and a smoothed line. The blue series is concentrated at lower x-values (between -5 and 5), the purple series is in the middle (between 5 and 15), and the red series is at higher x-values (between 15 and 25). There is a significant outlier in the red series at approximately (23, 10). The smoothed lines show a general downward trend as the x-value increases, with some local fluctuations.

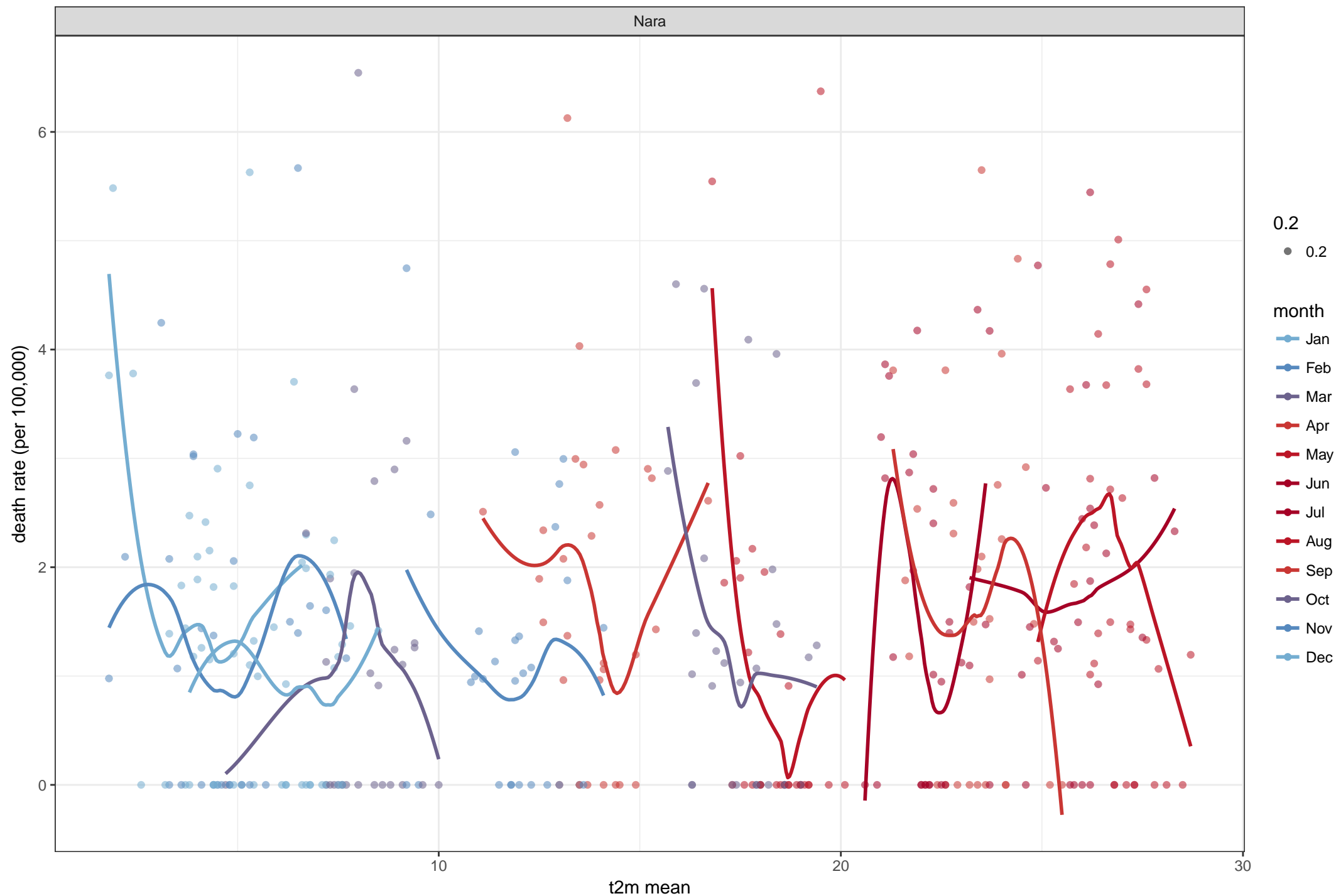
- 0.2

- Jan
- Feb
- Mar
- Apr
- May
- Jun
- Jul
- Aug
- Sep
- Oct
- Nov
- Dec

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



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

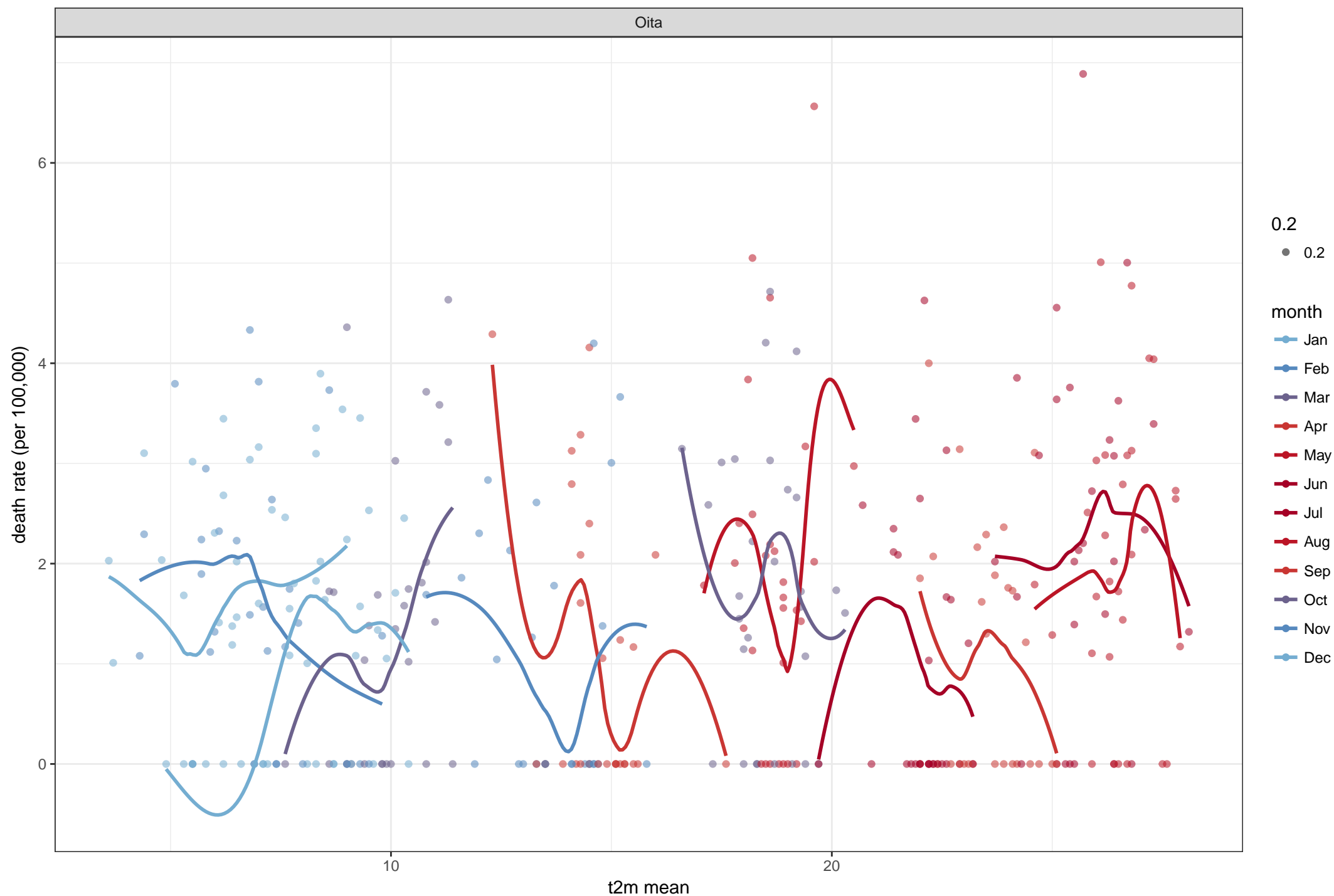


t2m mean

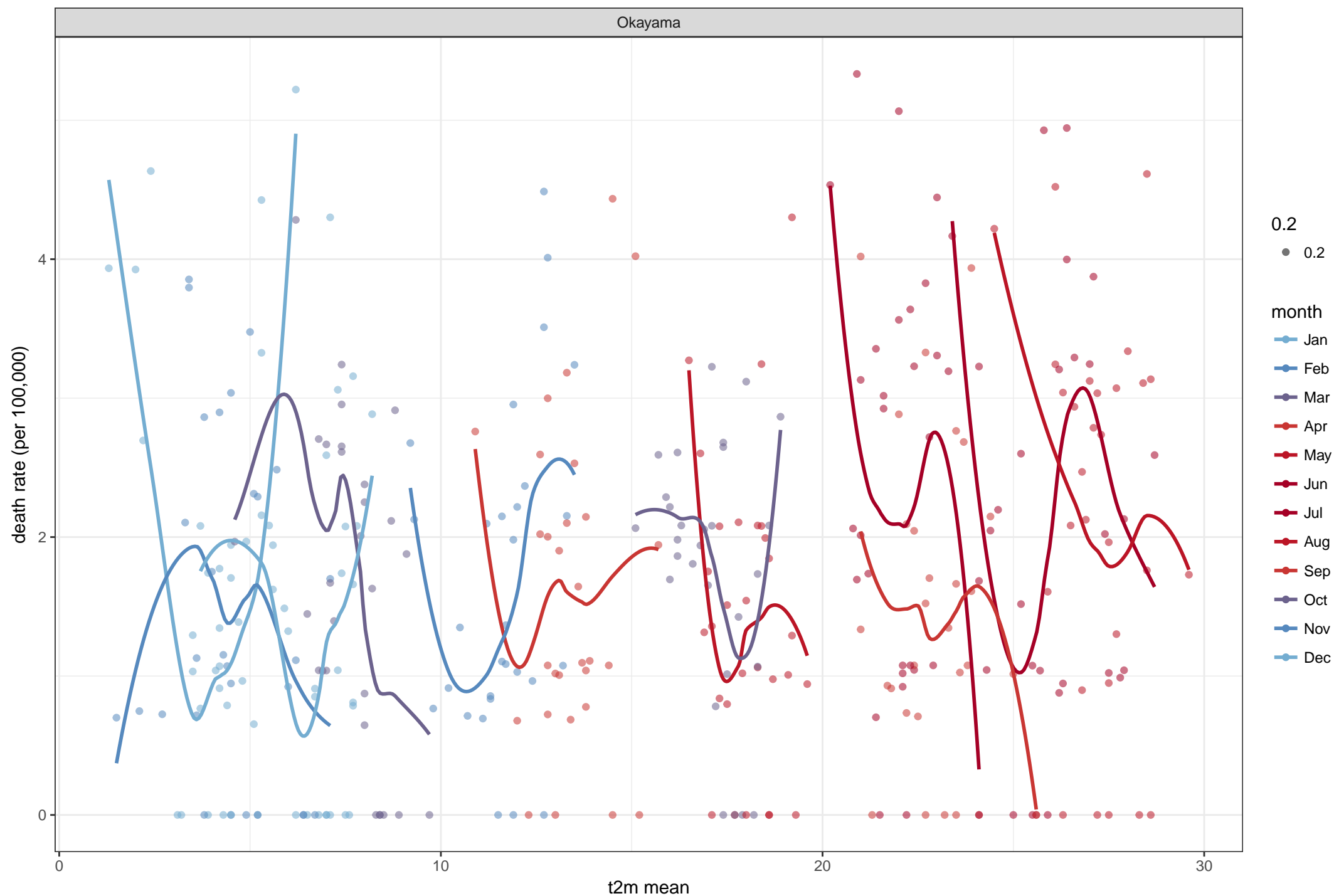
- 0.2

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



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

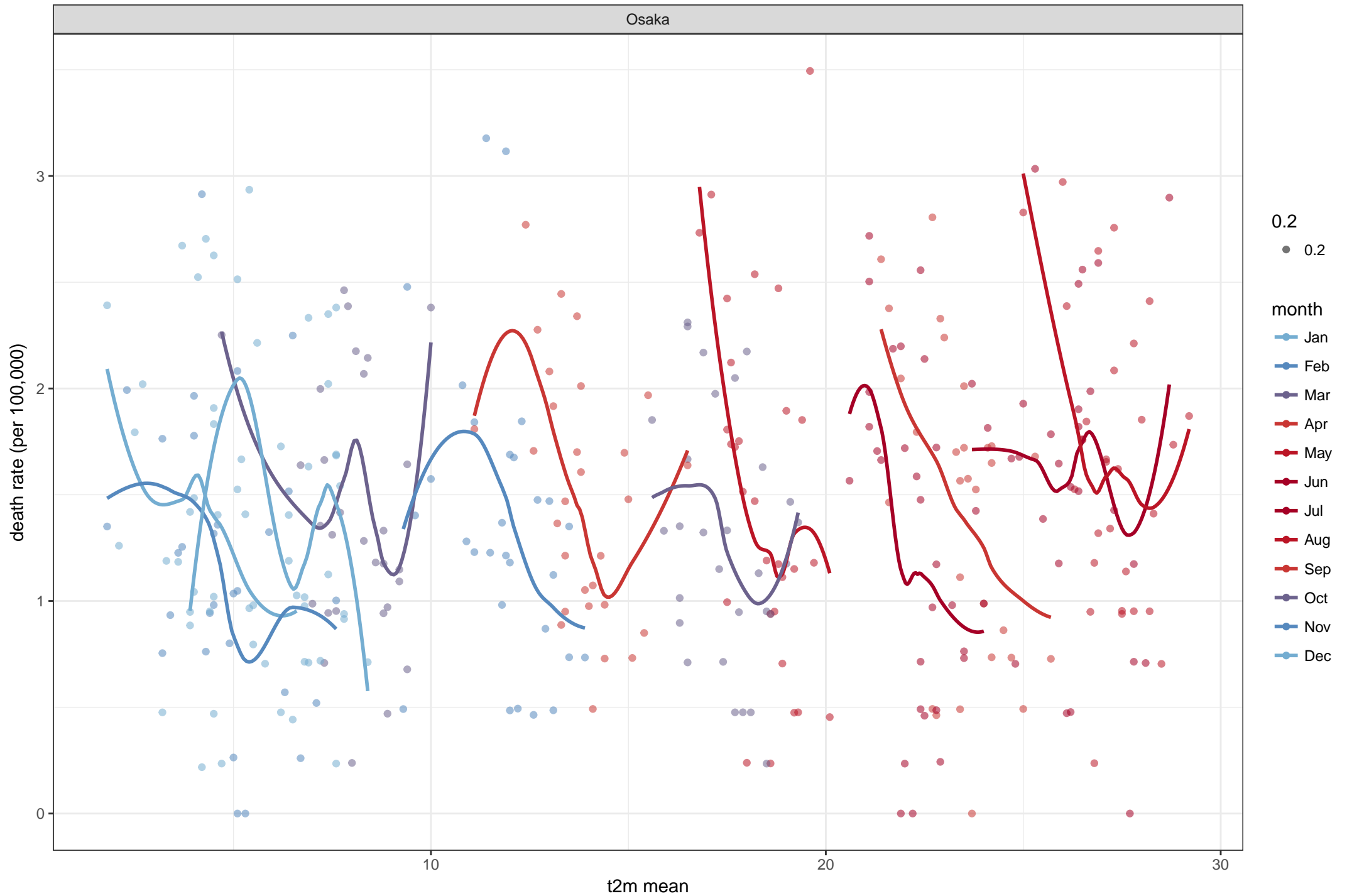


This scatter plot displays the relationship between the mean 2m temperature (t2m mean) and the maximum 2m temperature (t2m max) for Okinawa. The x-axis, labeled 't2m mean', ranges from 15 to 30. The y-axis, labeled 't2m max', ranges from 10 to 35. Three data series are plotted: blue, purple, and red. Each series consists of individual data points and a fitted curve. The blue series shows a peak in t2m max around t2m mean = 18. The purple series shows a sharp increase in t2m max as t2m mean increases beyond 20. The red series shows a more gradual increase in t2m max as t2m mean increases beyond 25.

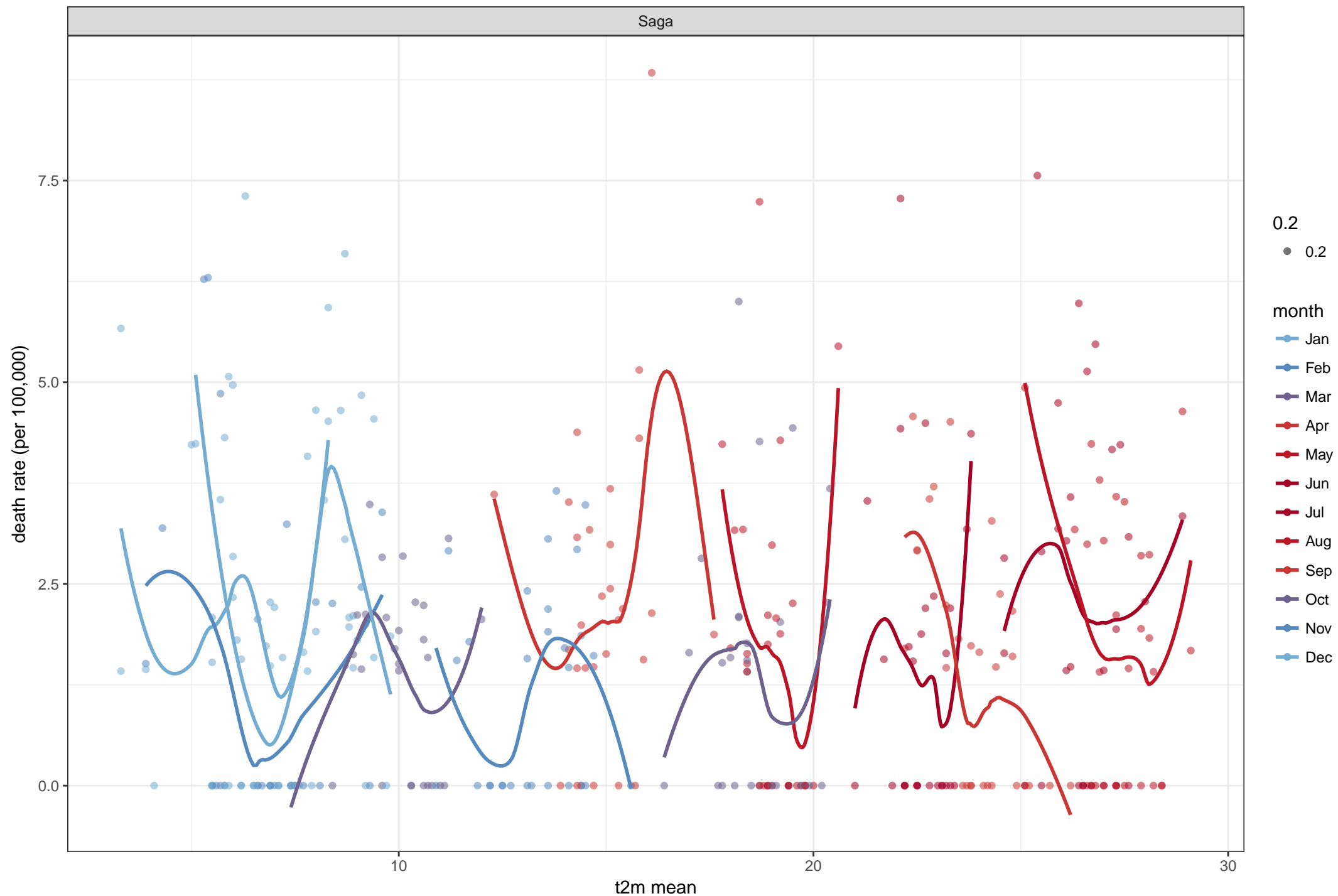
- 0.2

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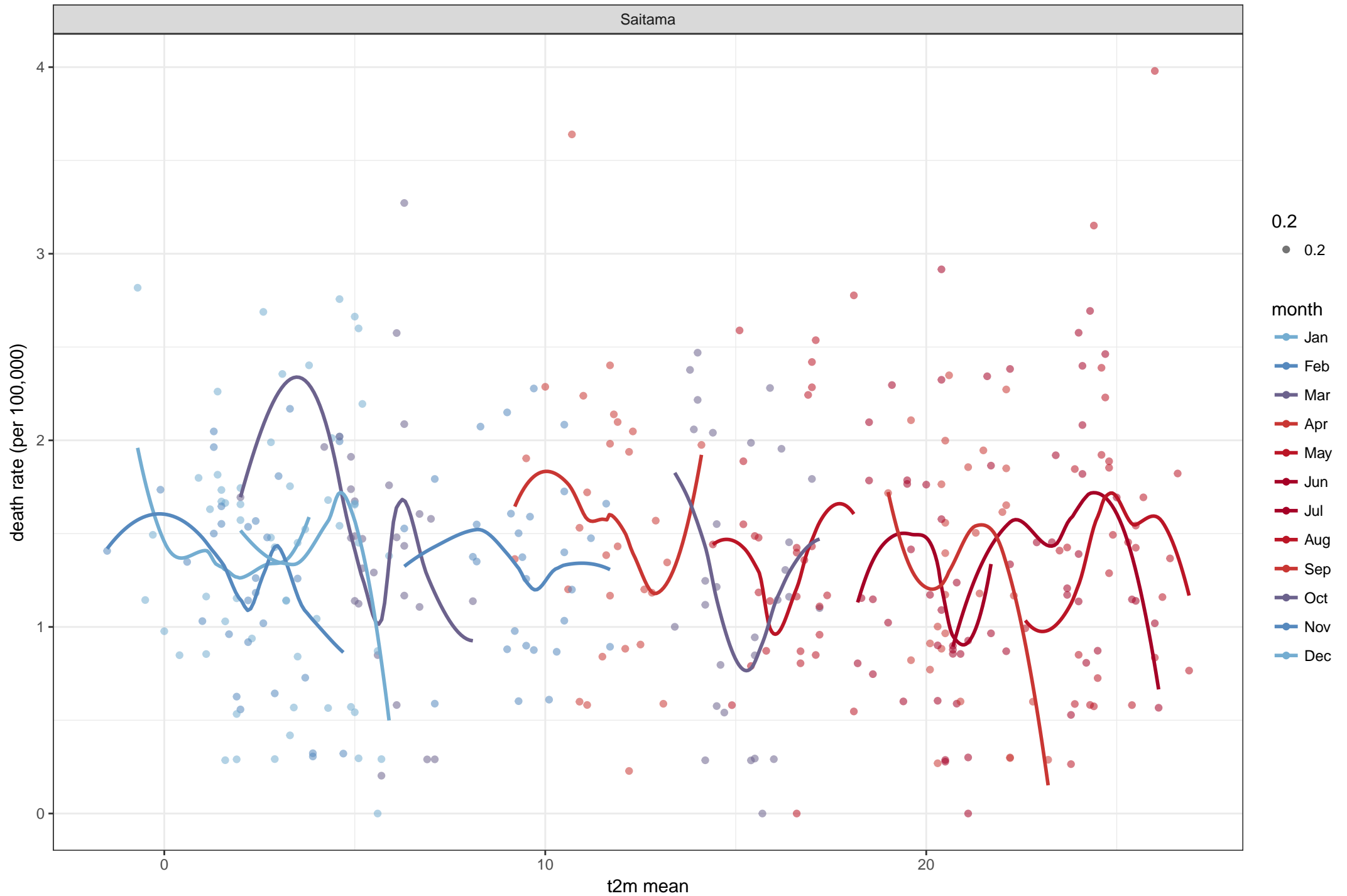
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



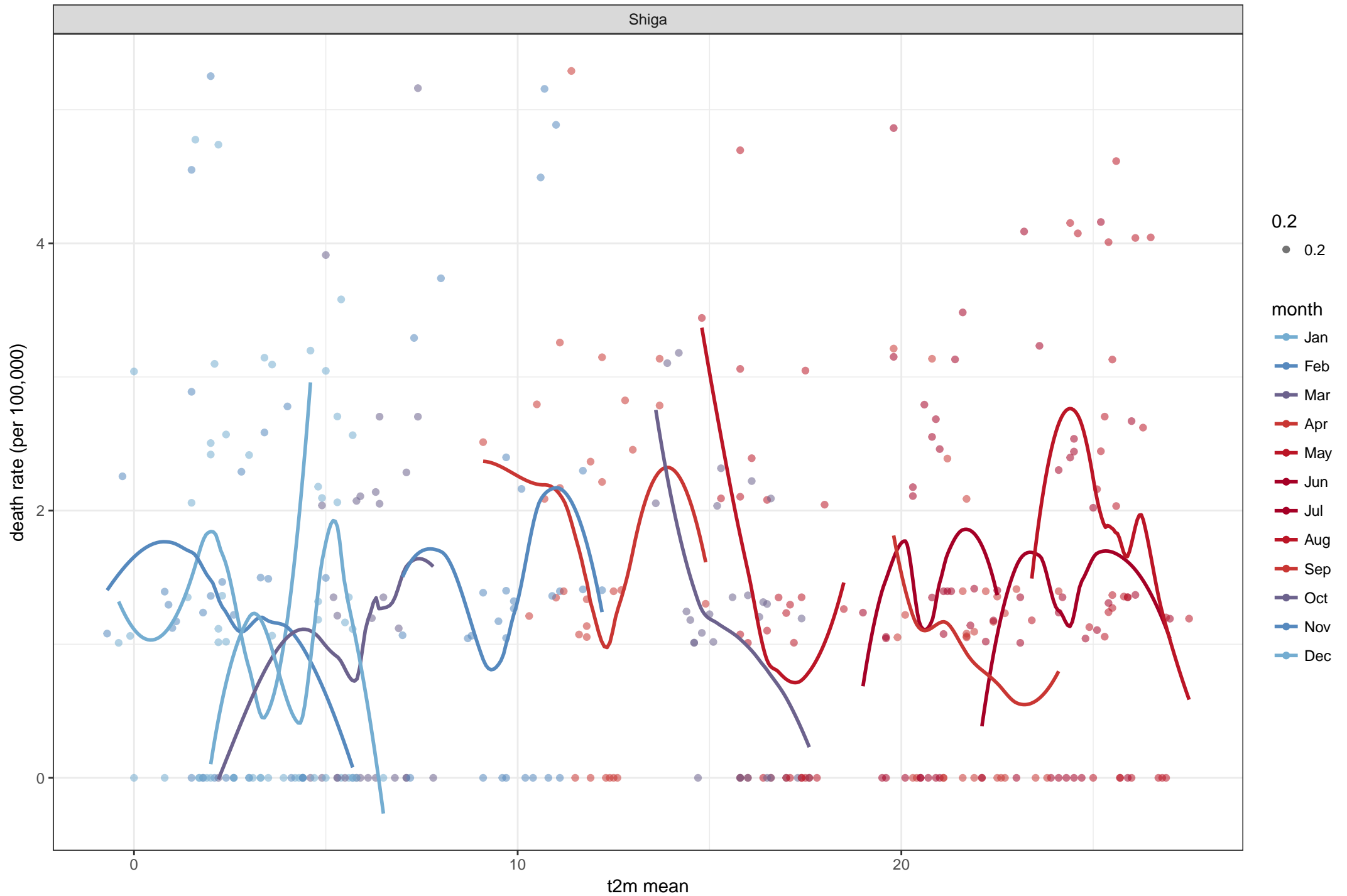
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



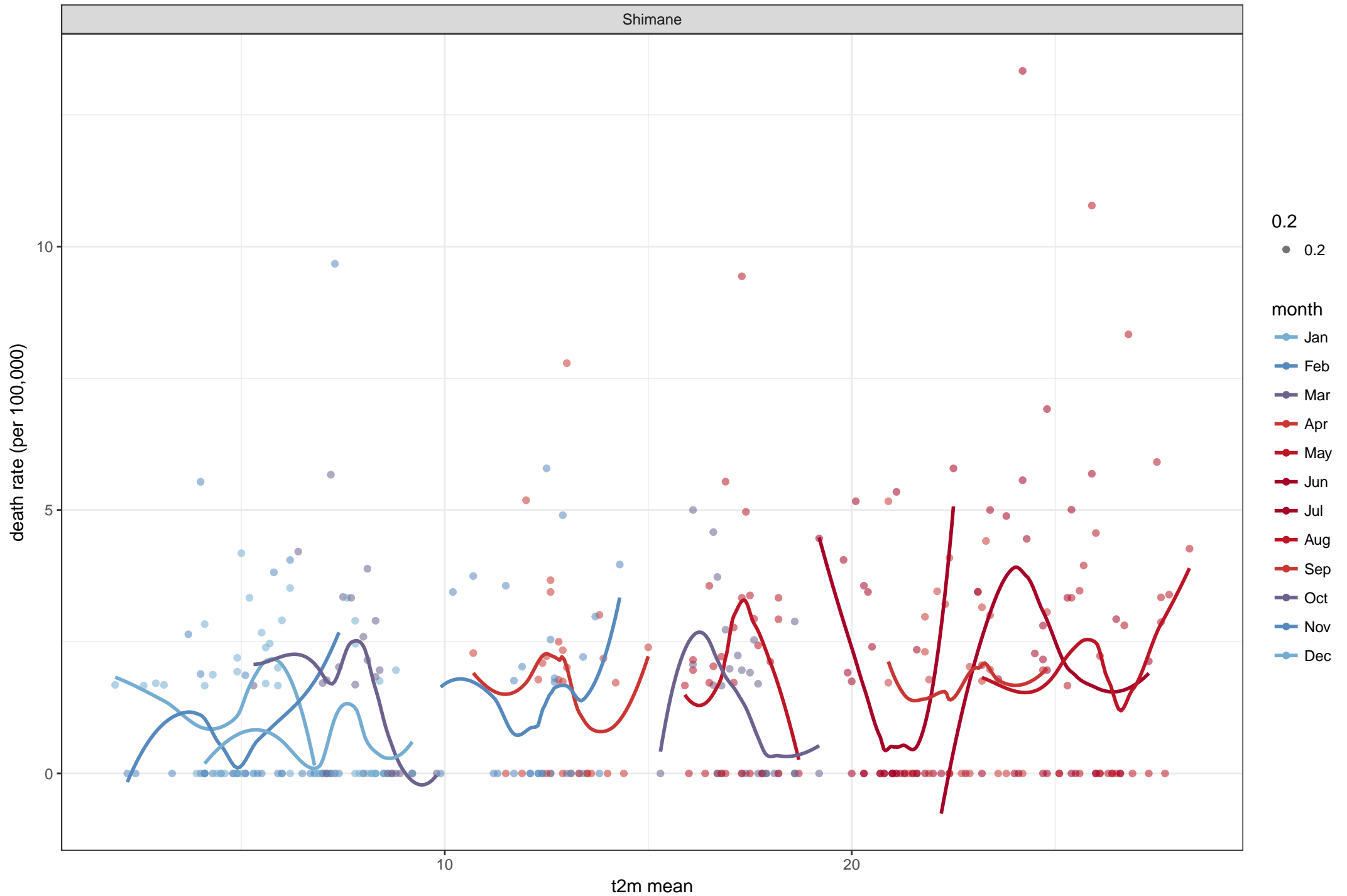
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



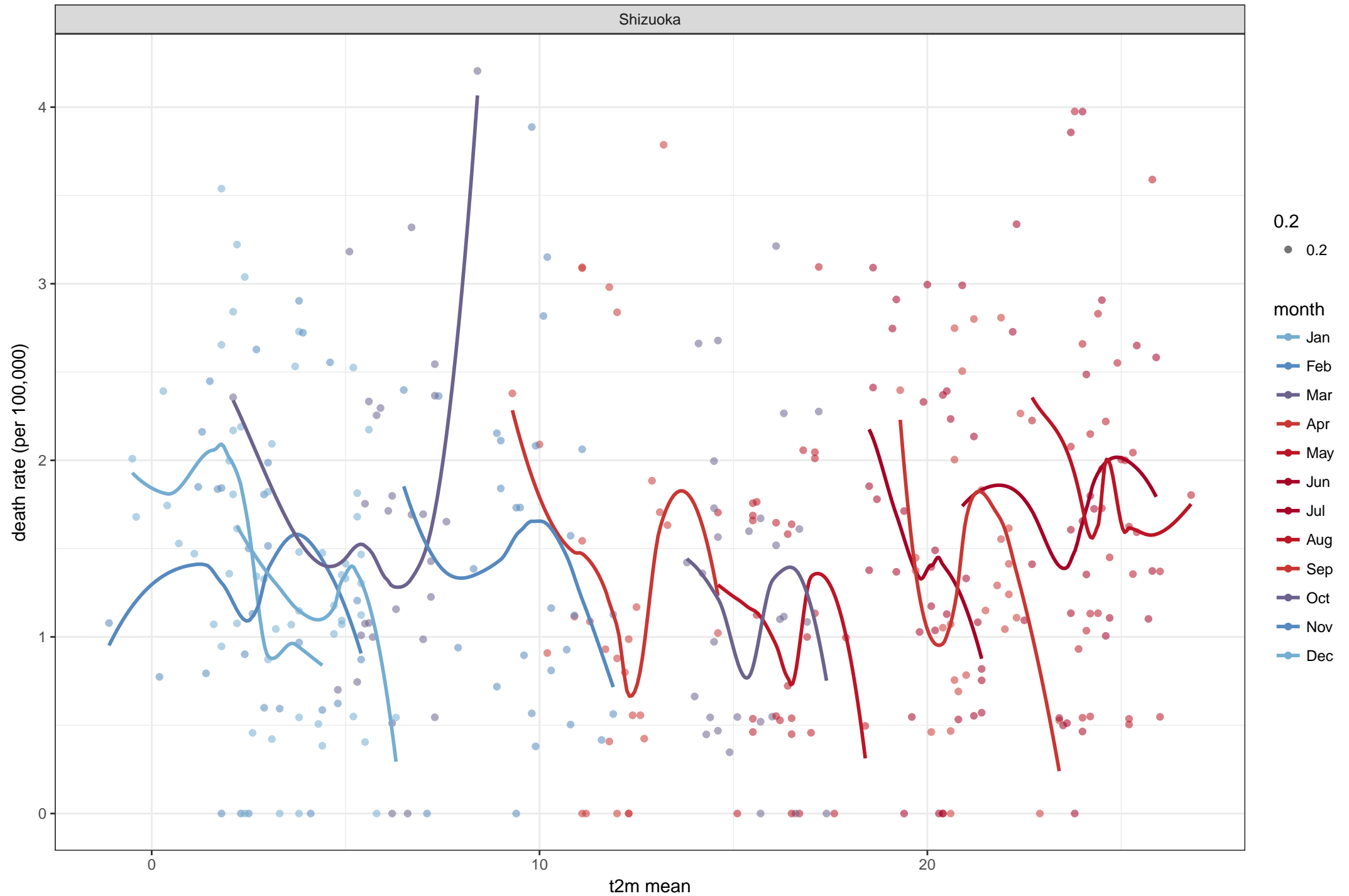
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



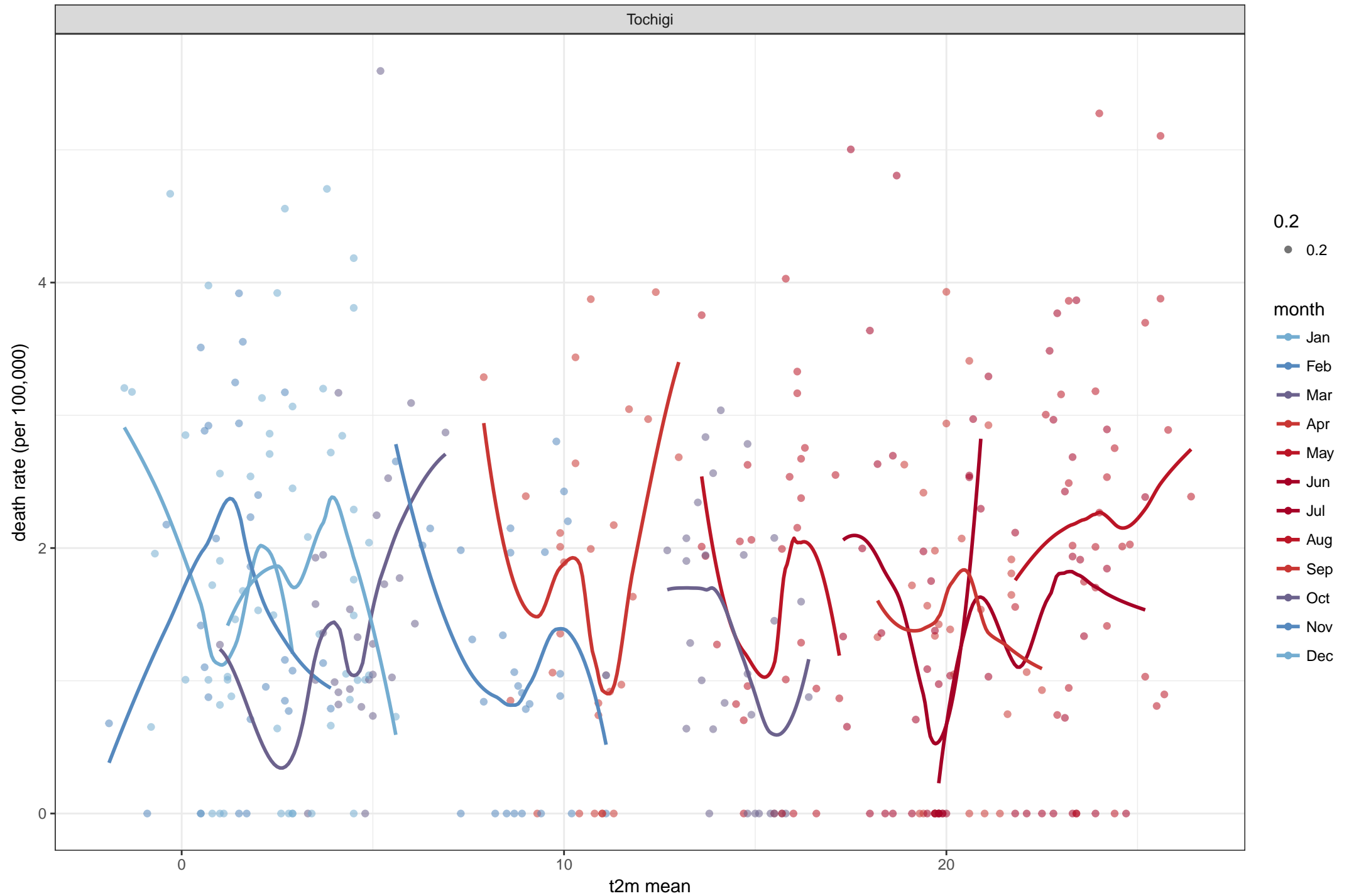
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



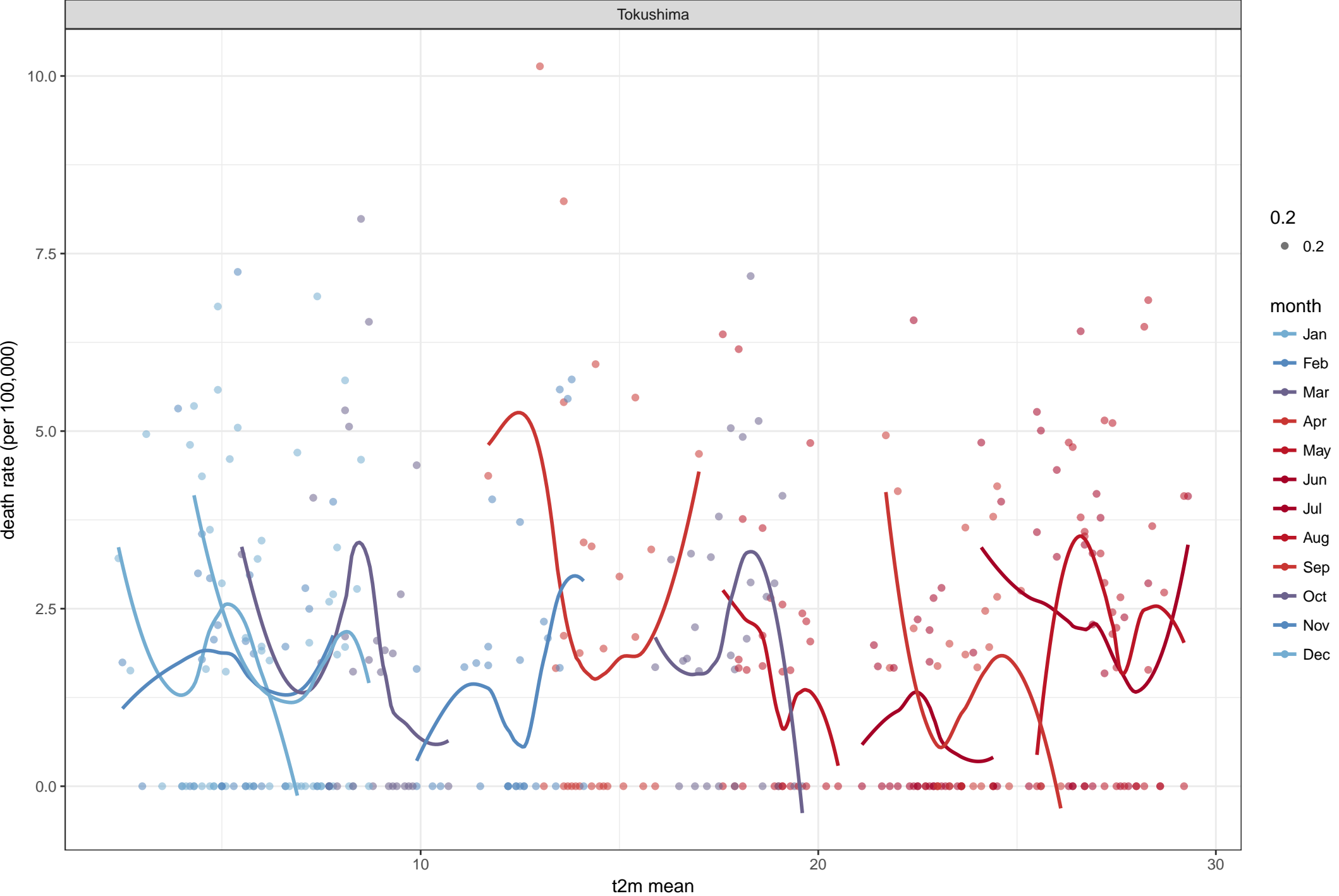
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



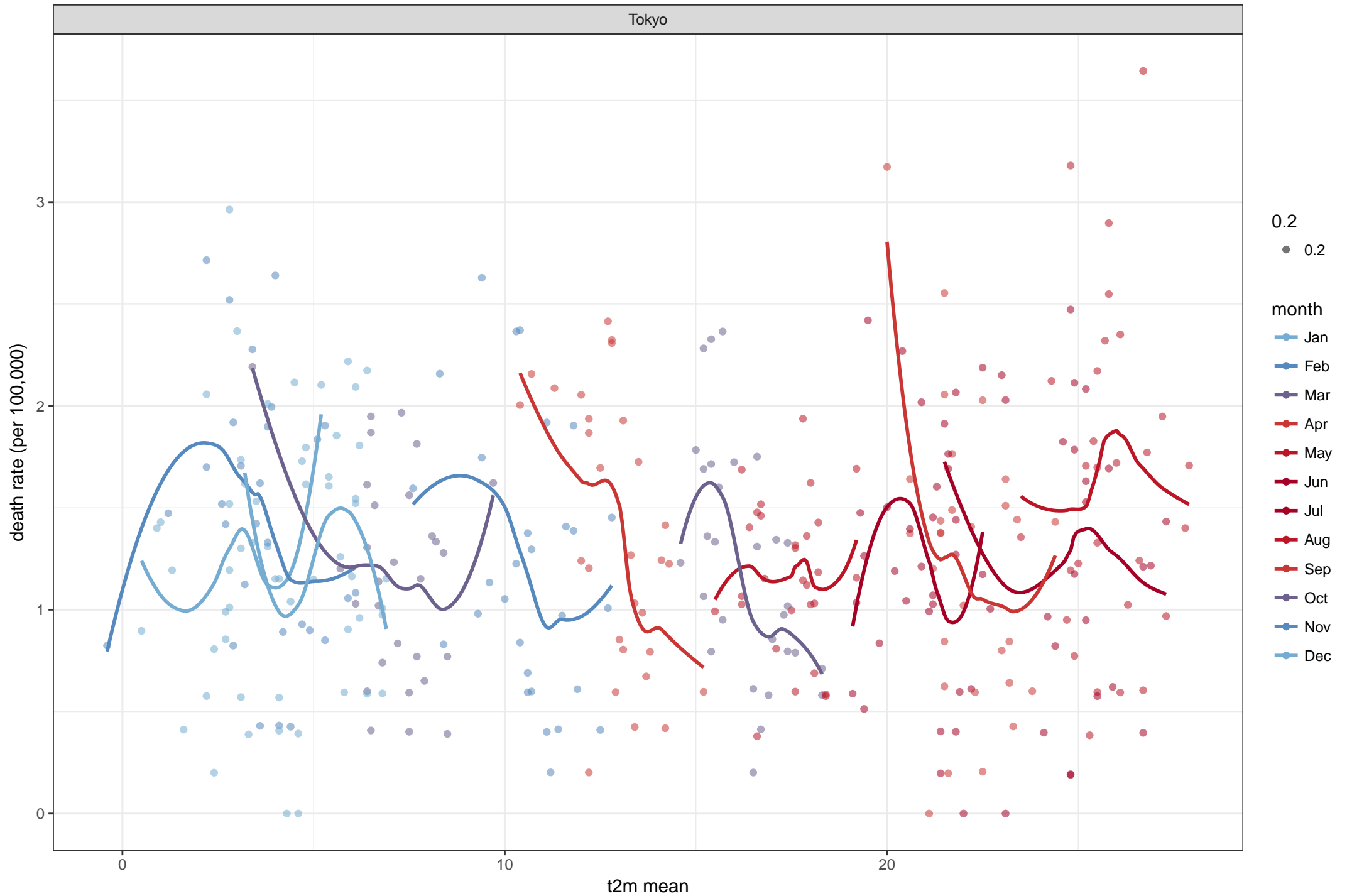
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



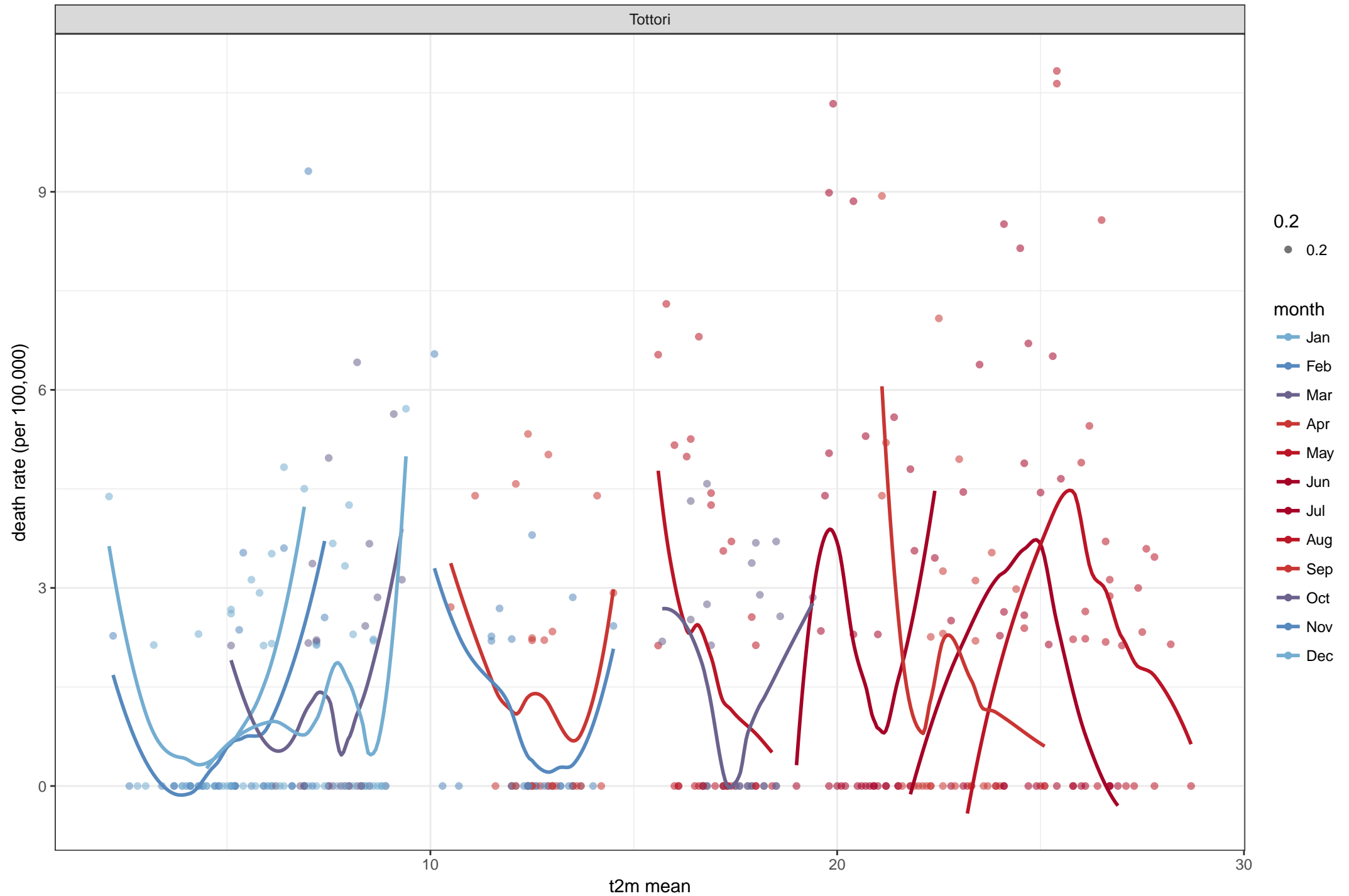
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



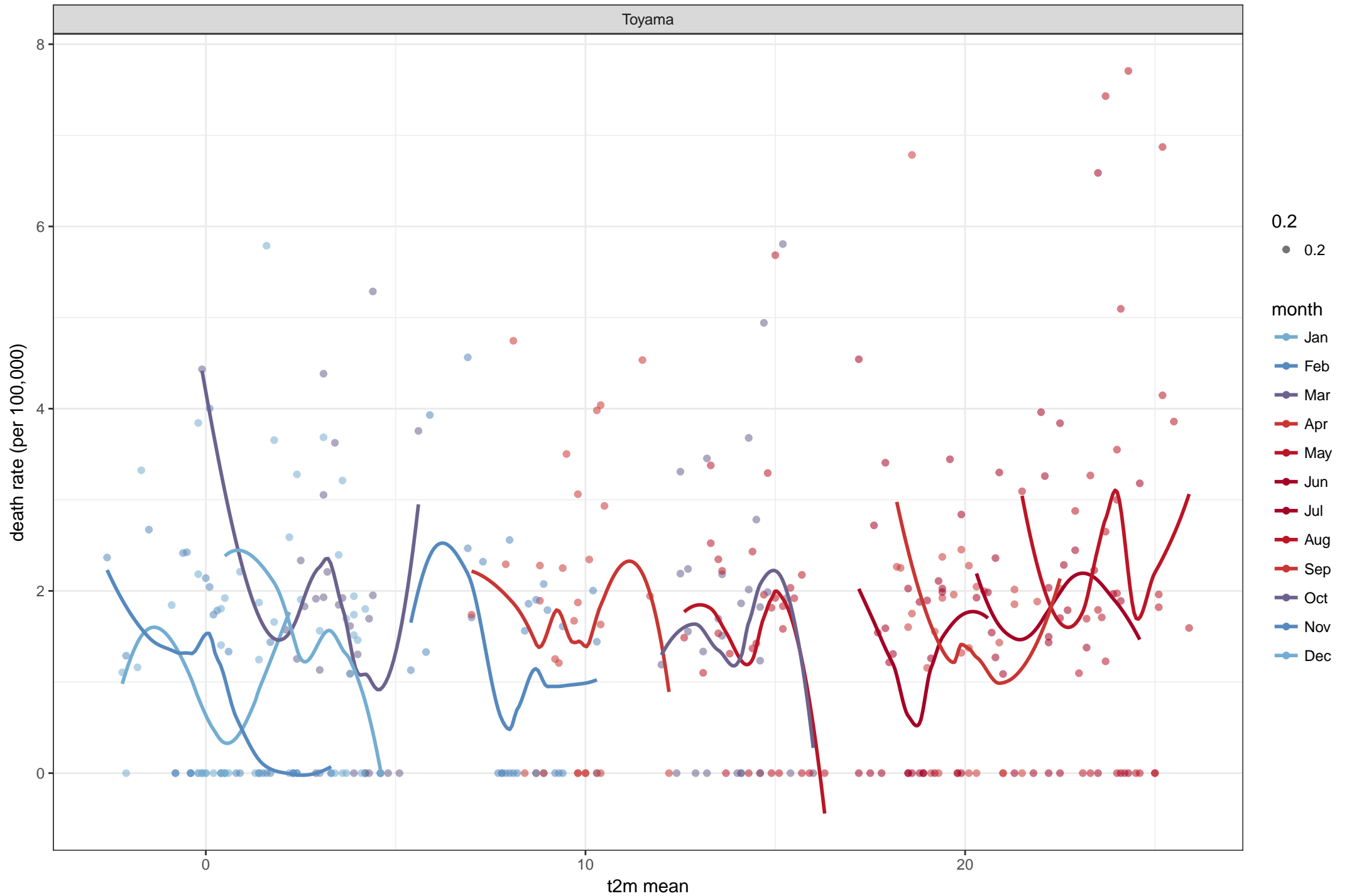
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



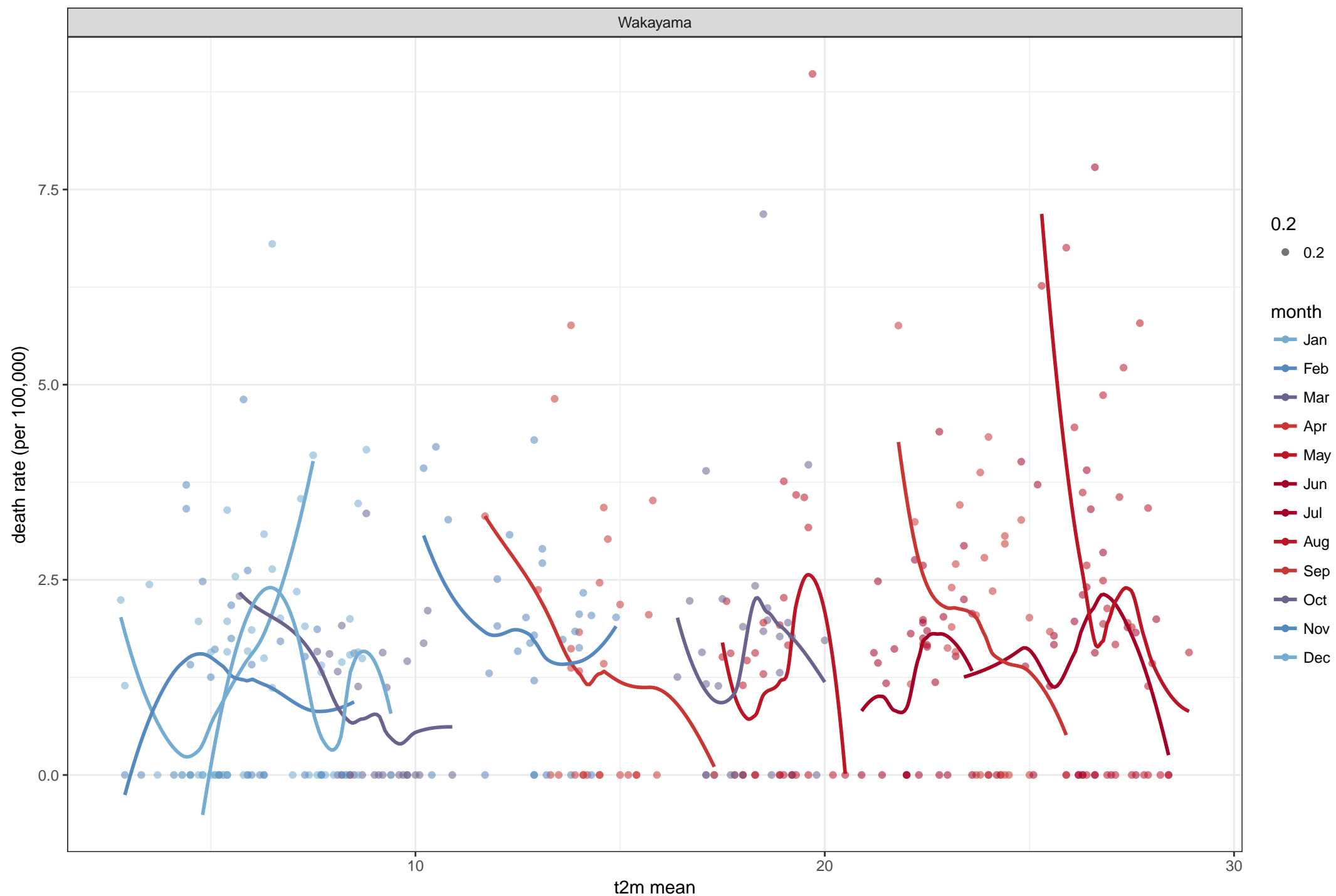
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



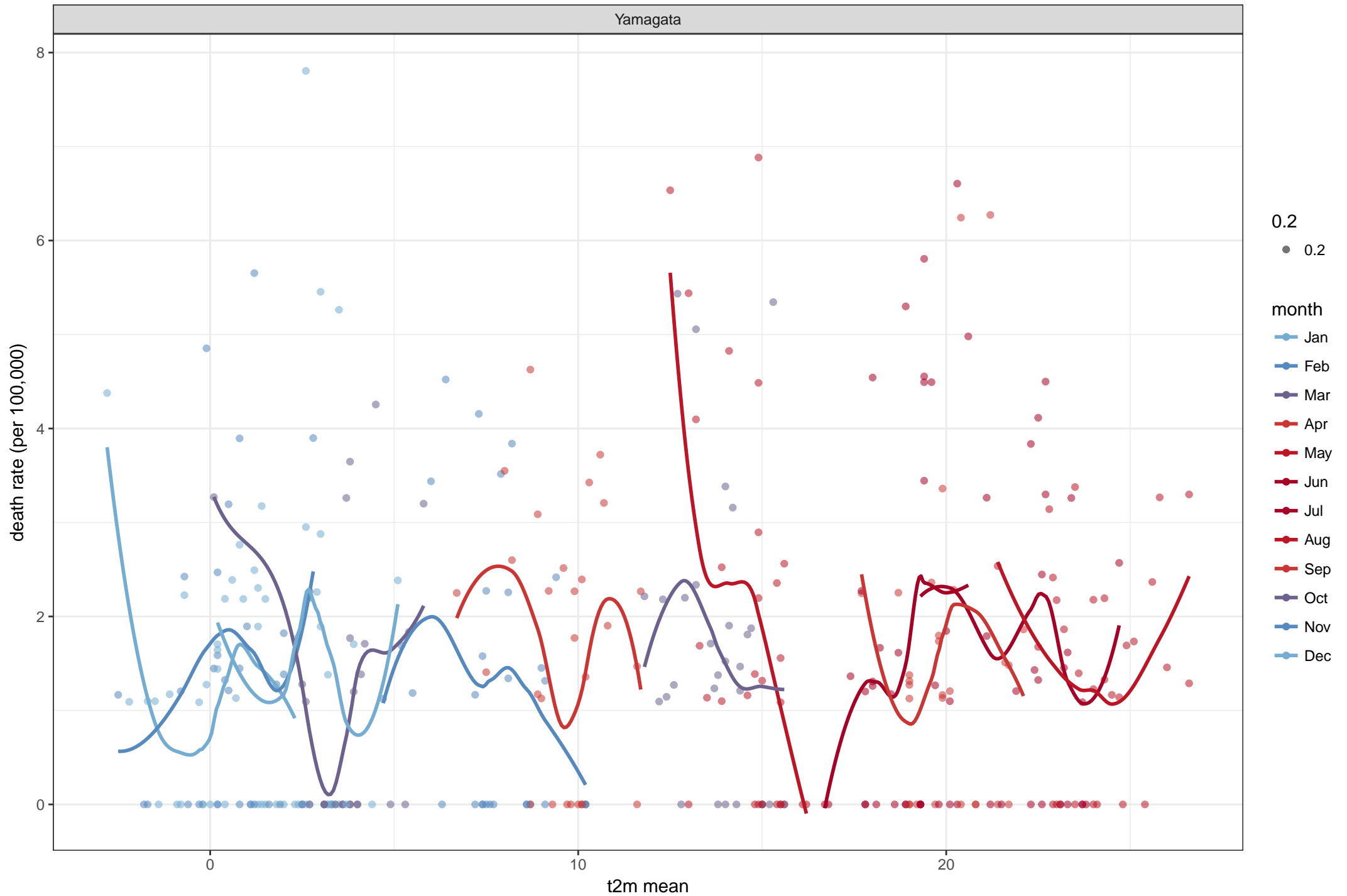
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



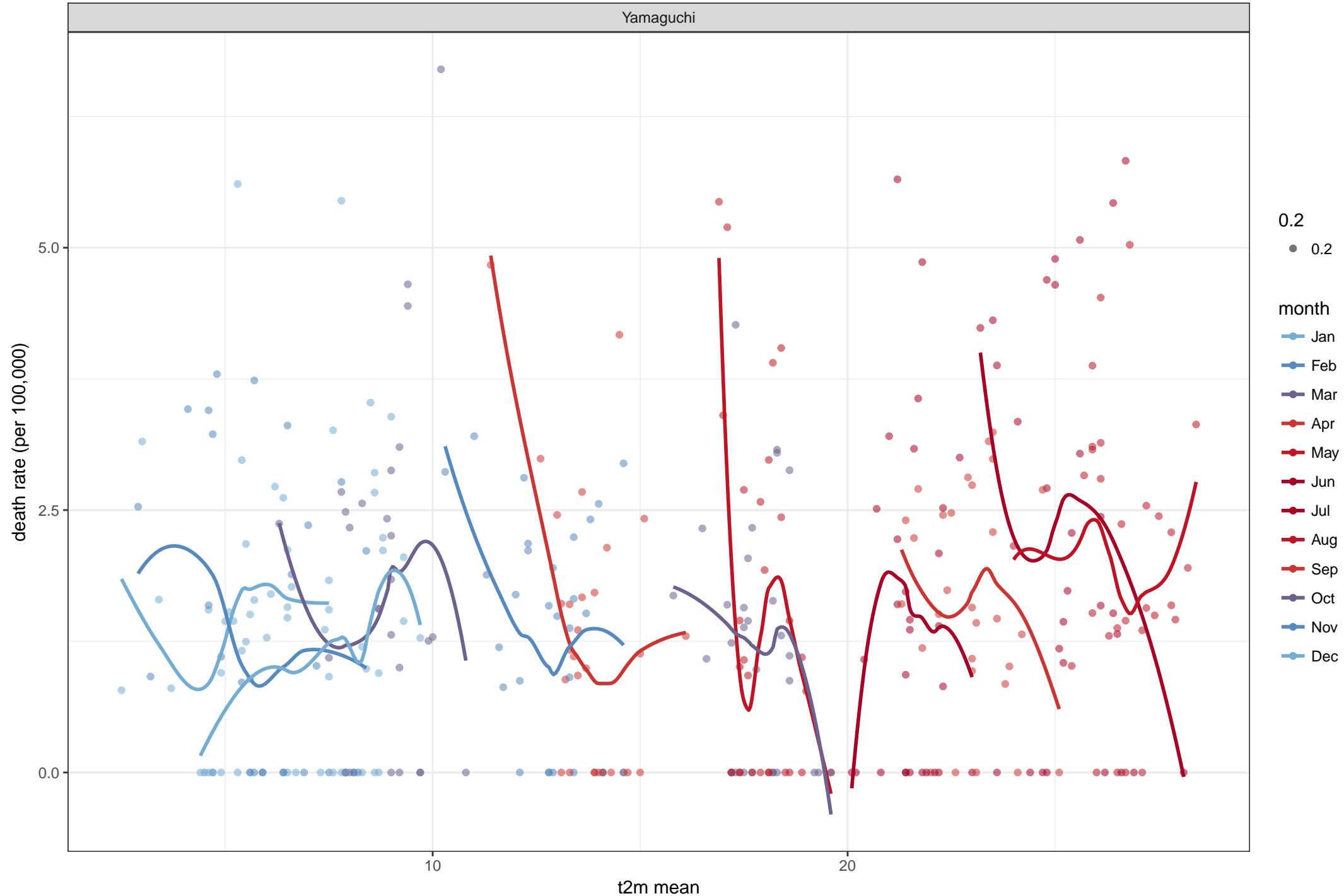
Death rates by state fitted by month 1981–2009 against t2m mean : Men 5



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



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



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

