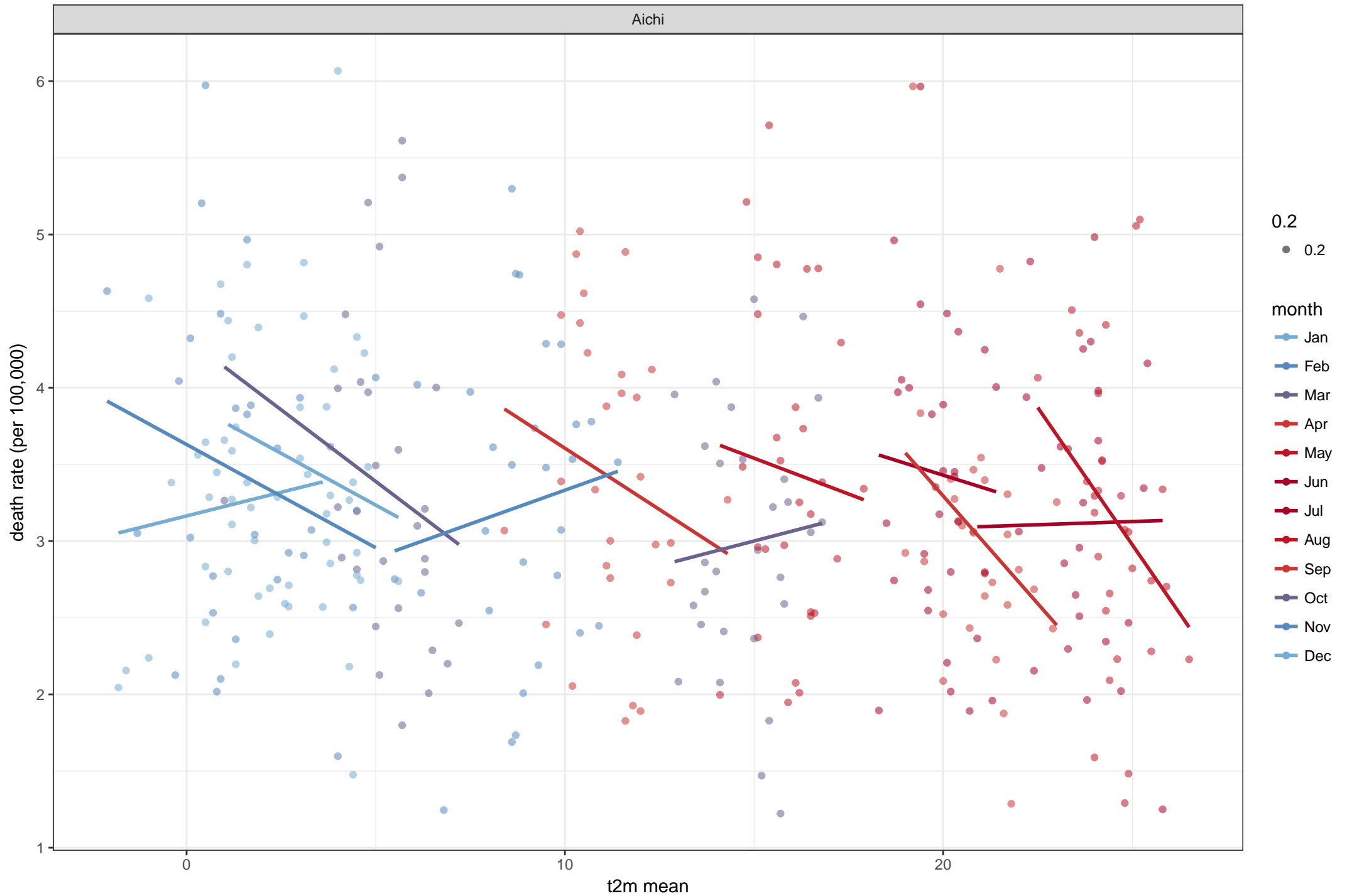
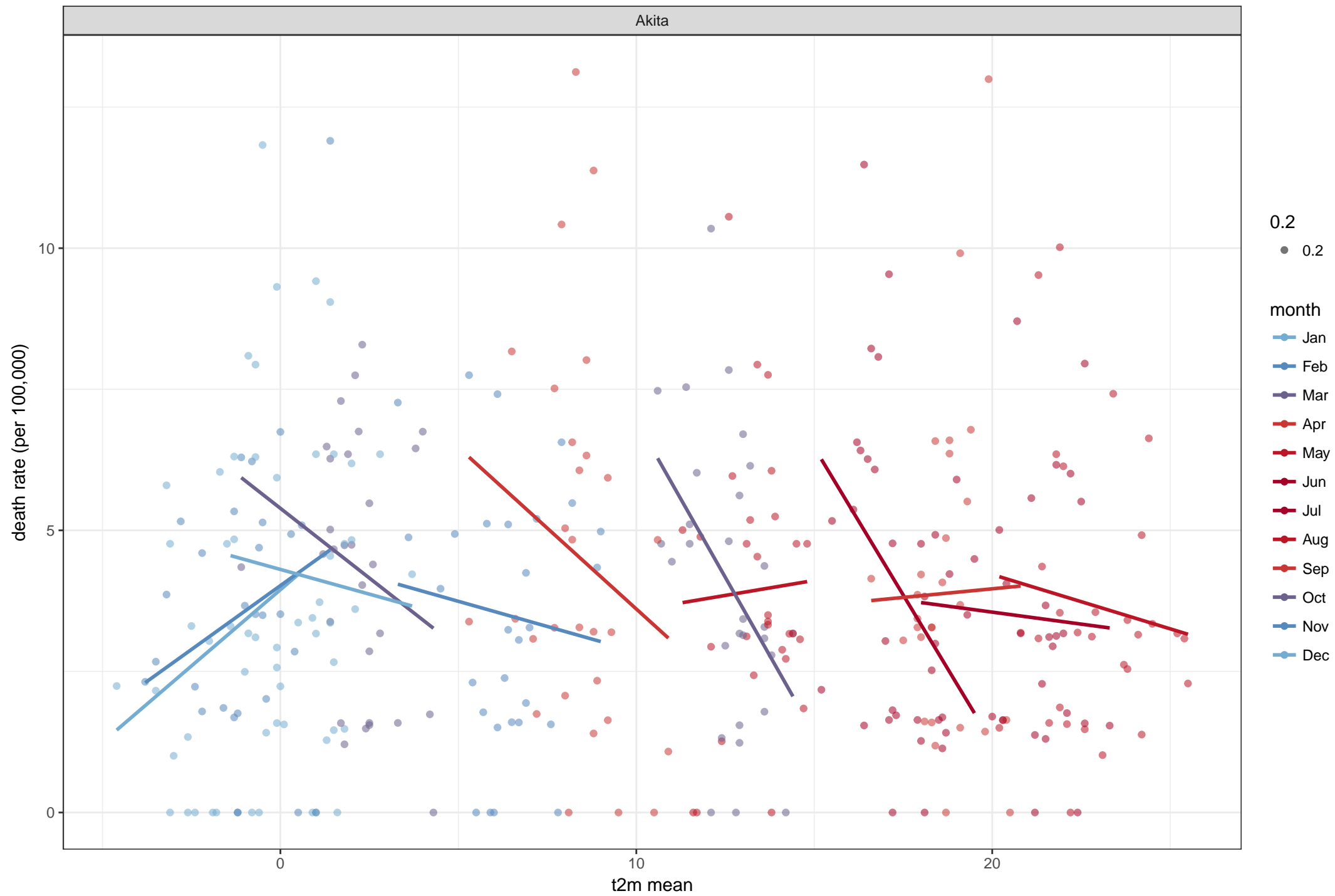


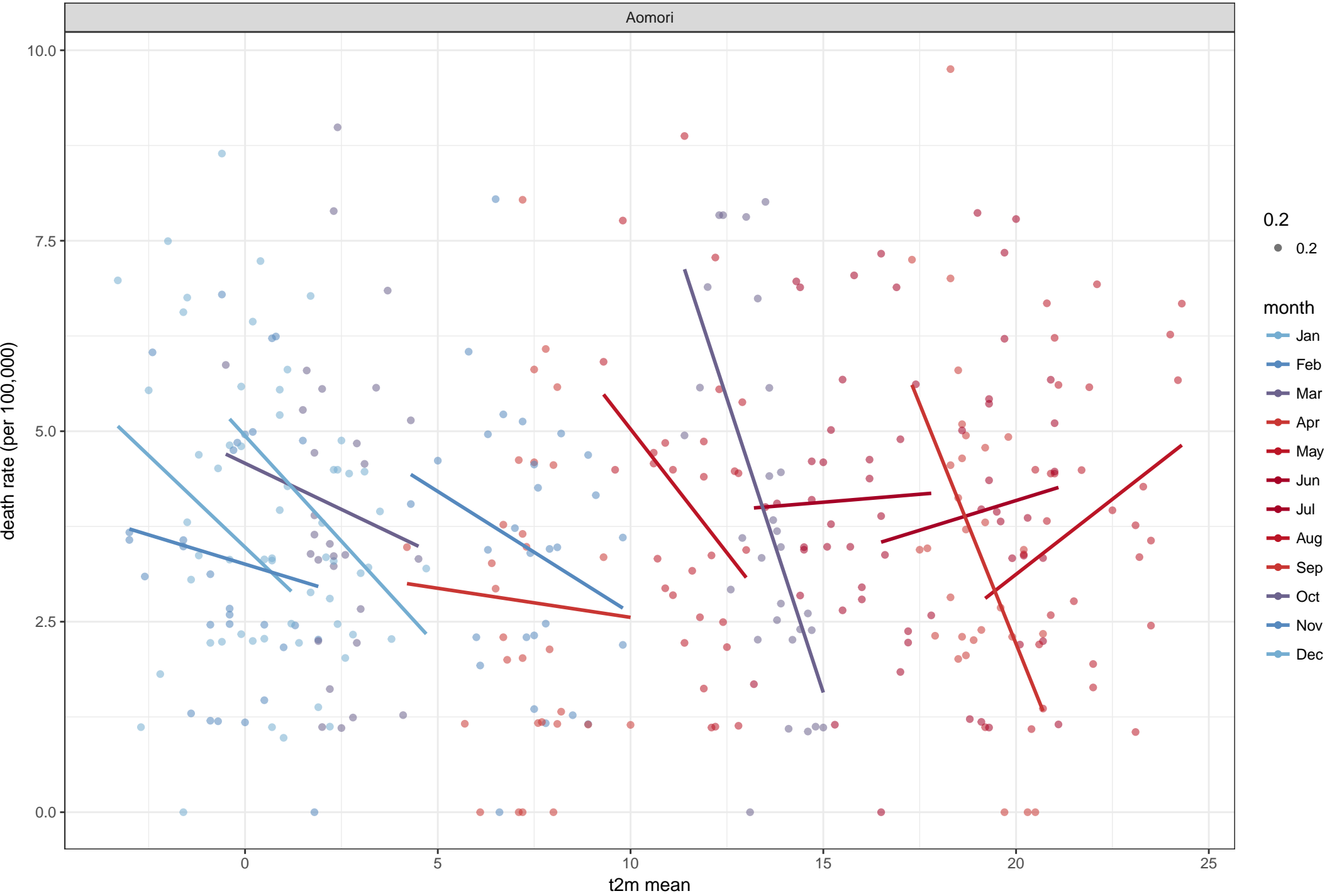
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



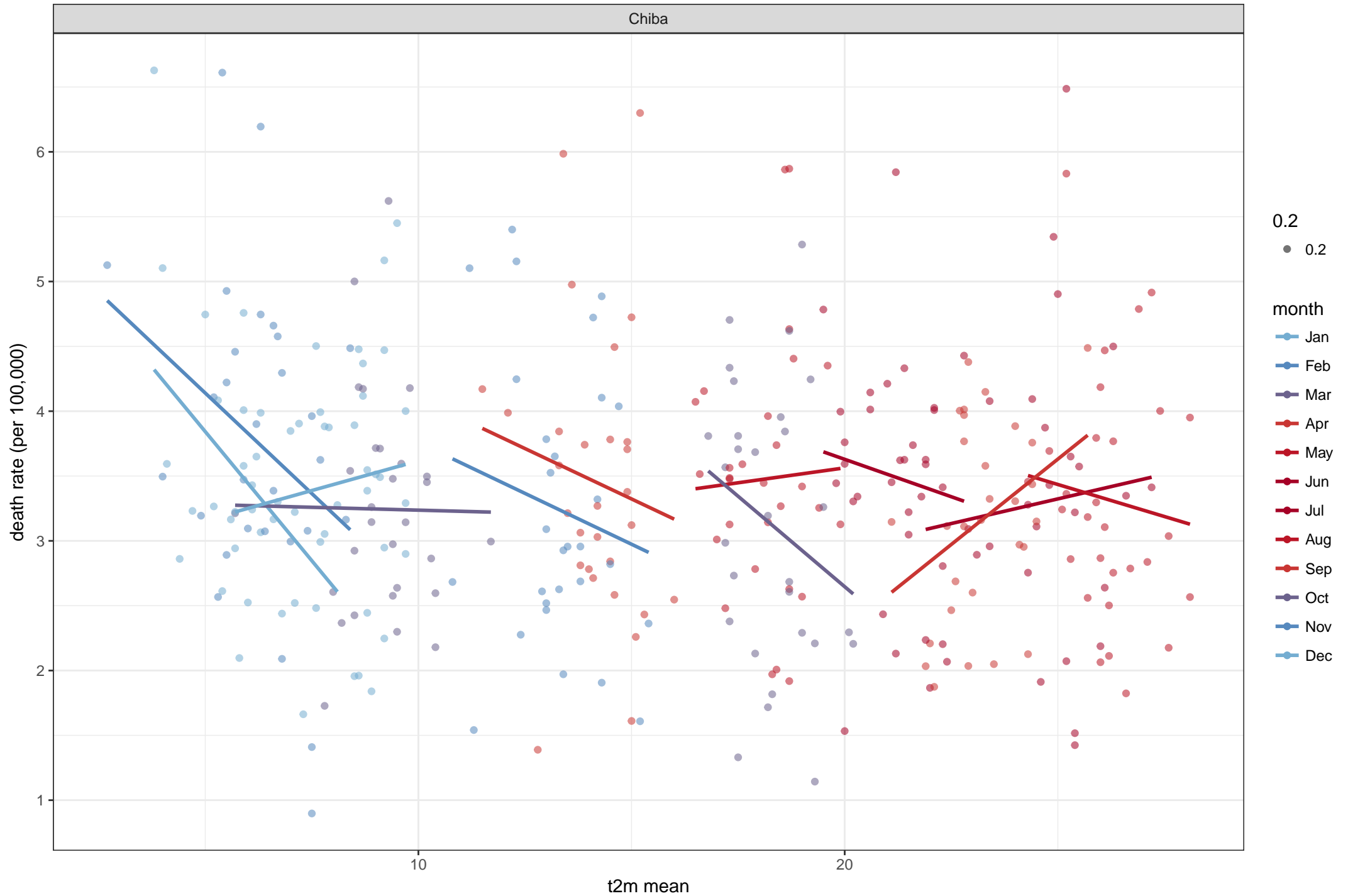
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



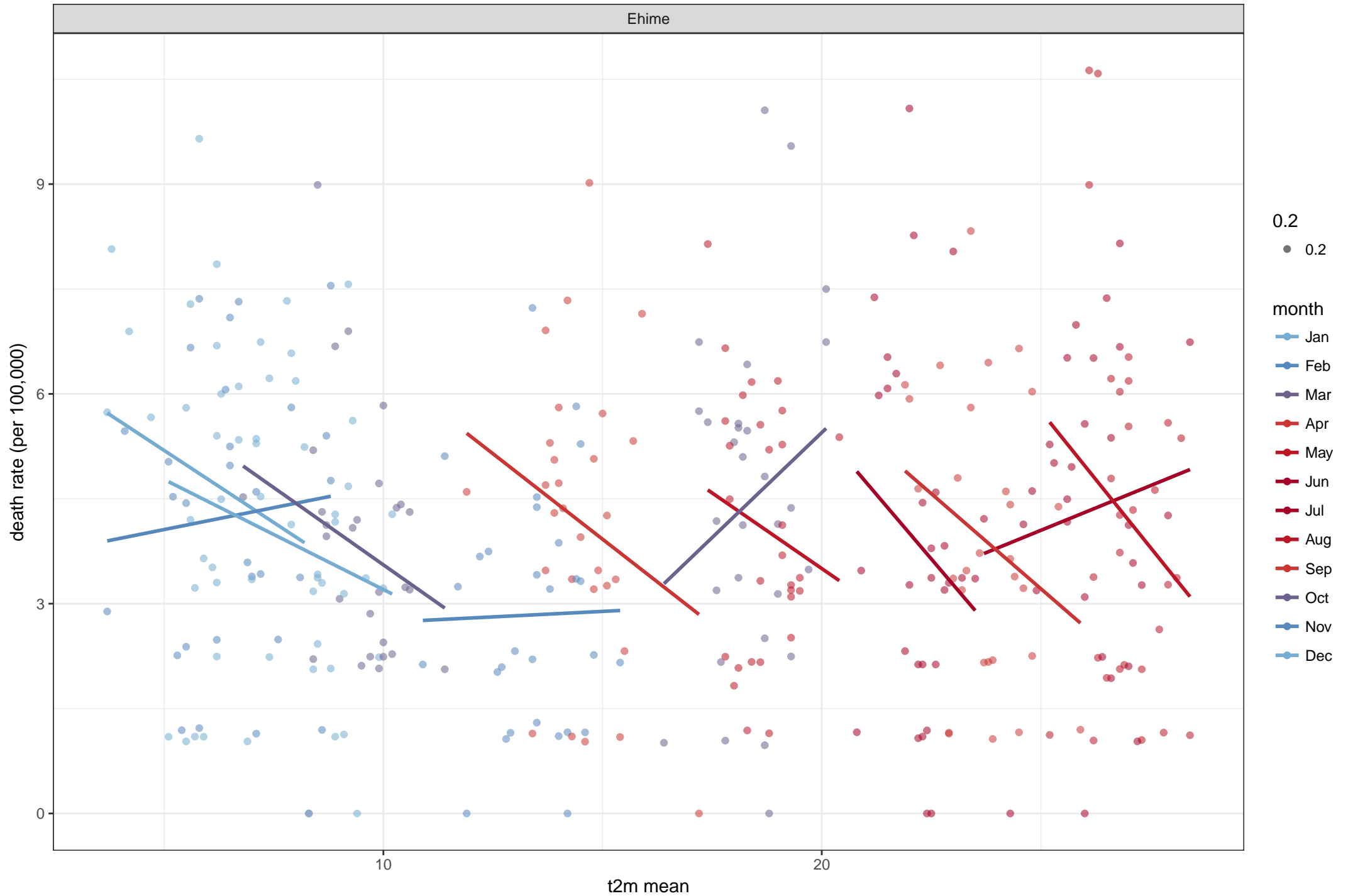
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



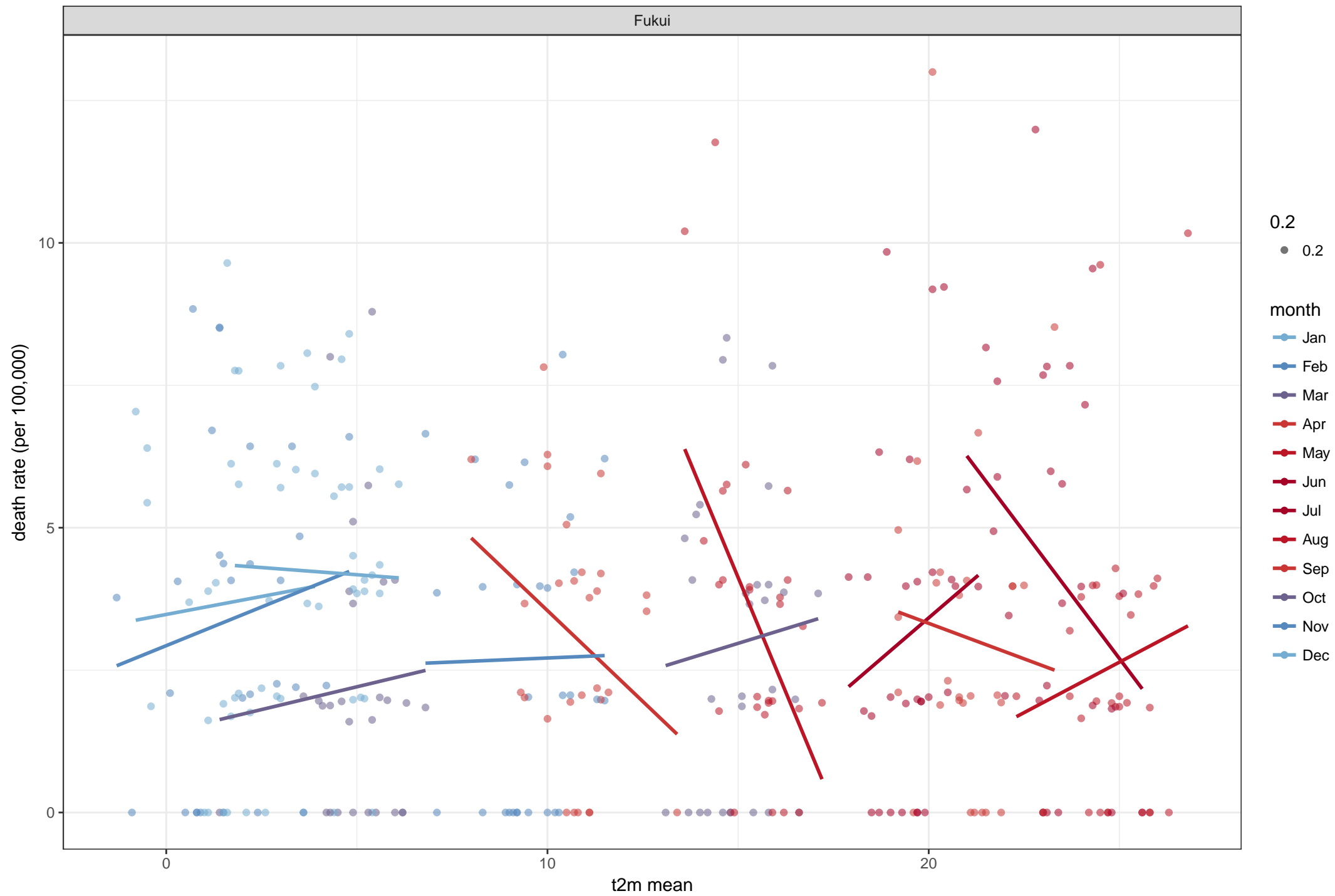
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



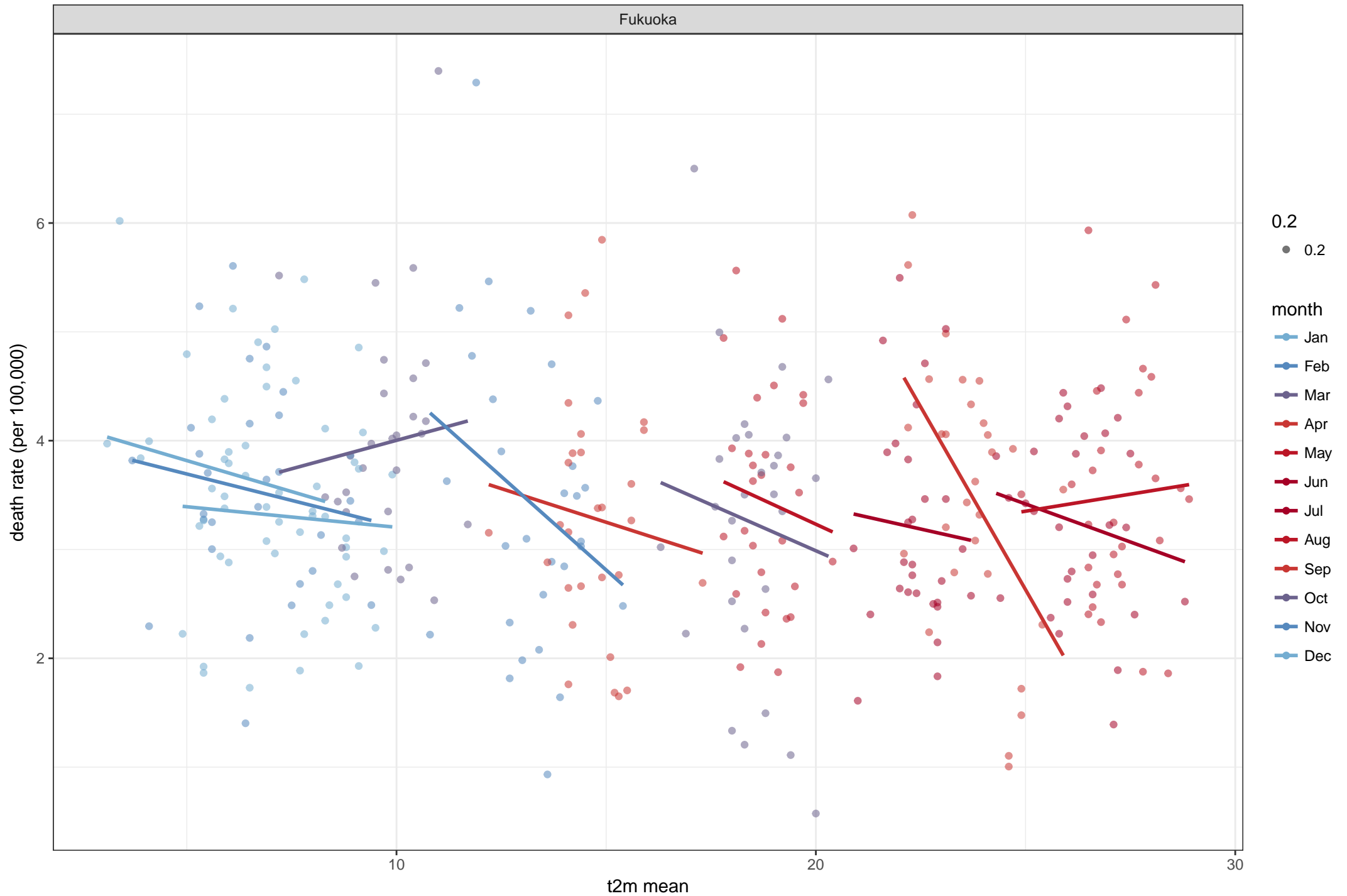
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



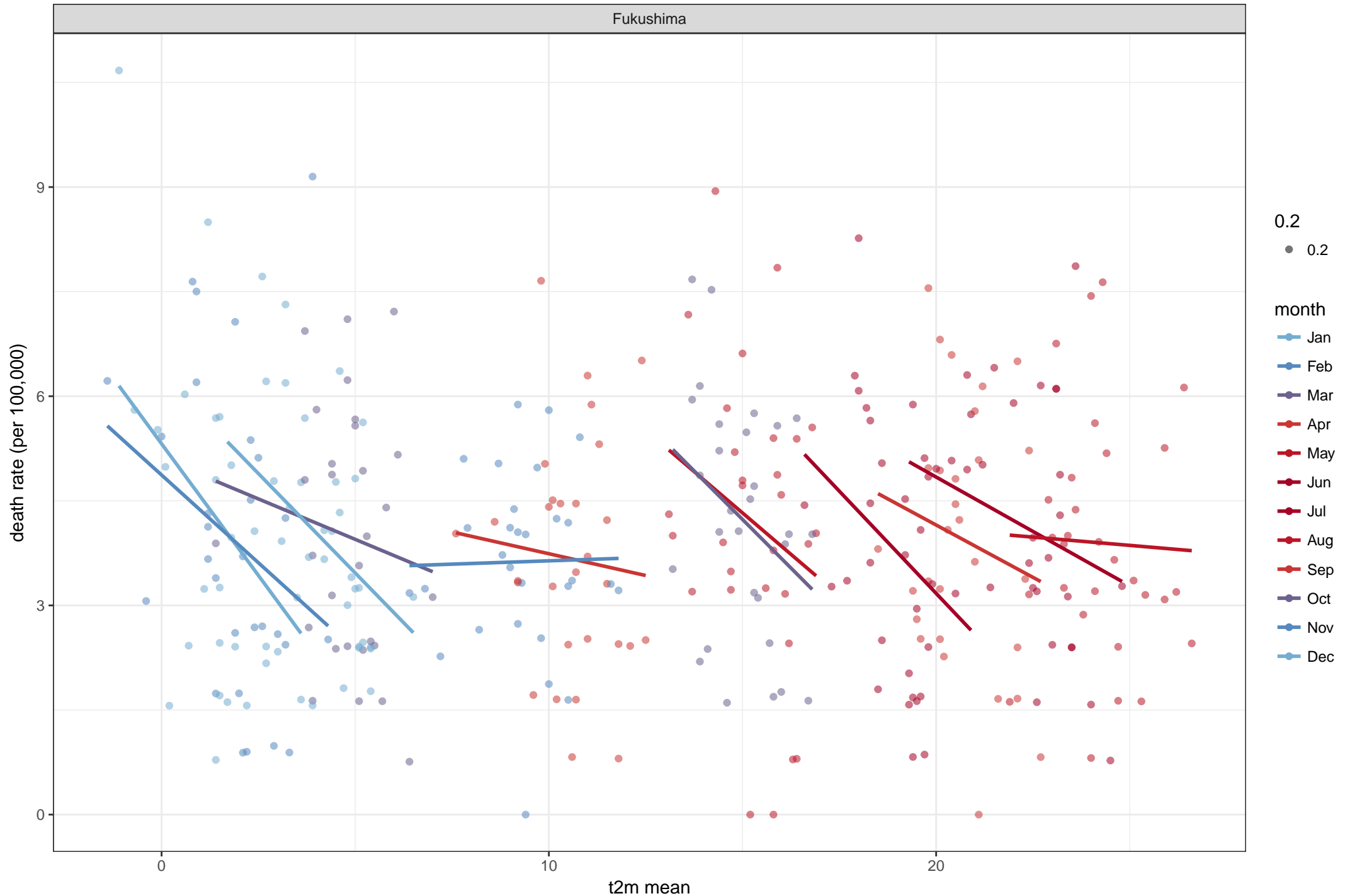
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



Death rates by state fitted by month 1981–2009 against t2m mean : Women 25

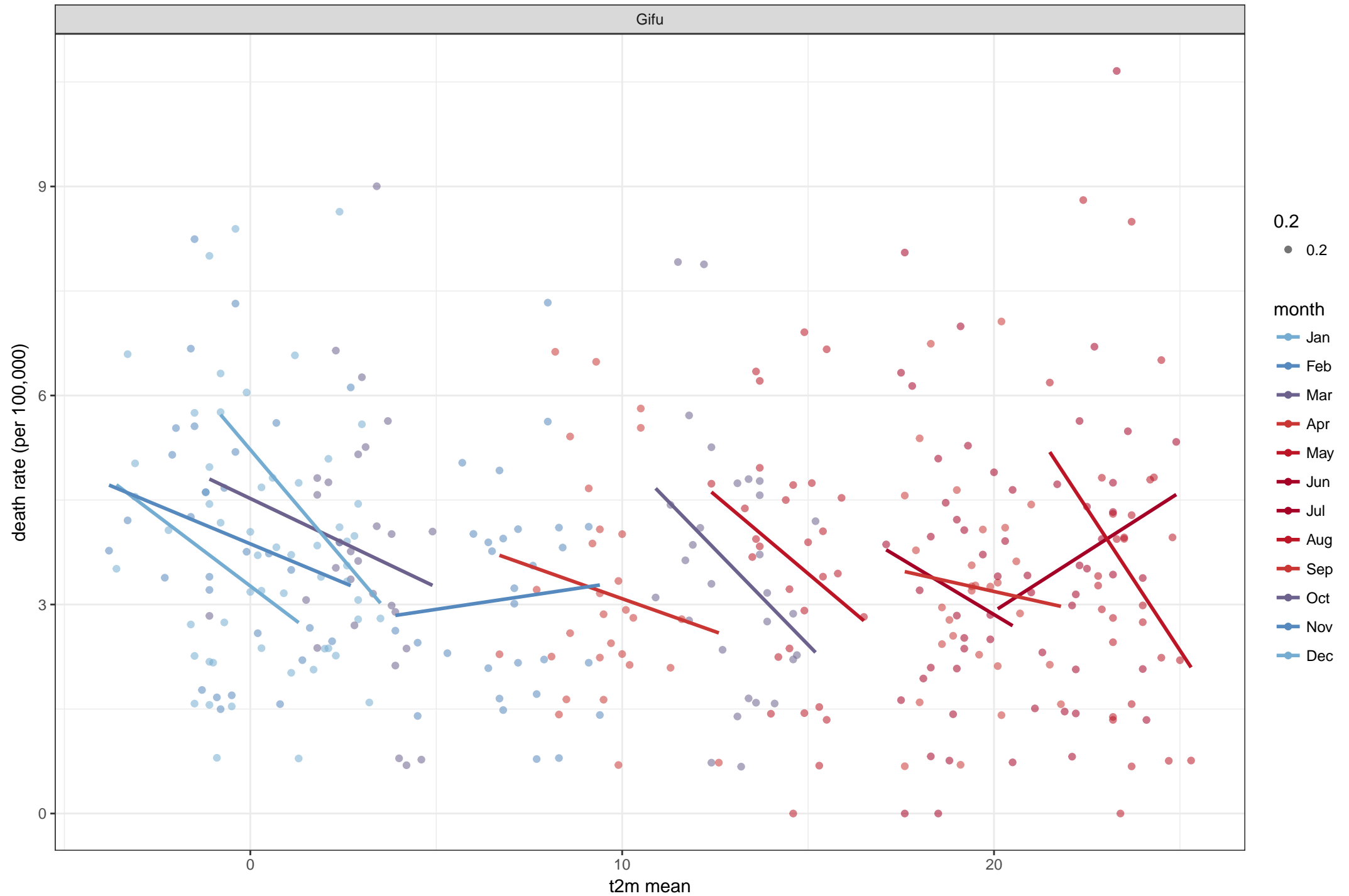


Death rates by state fitted by month 1981–2009 against t2m mean : Women 25

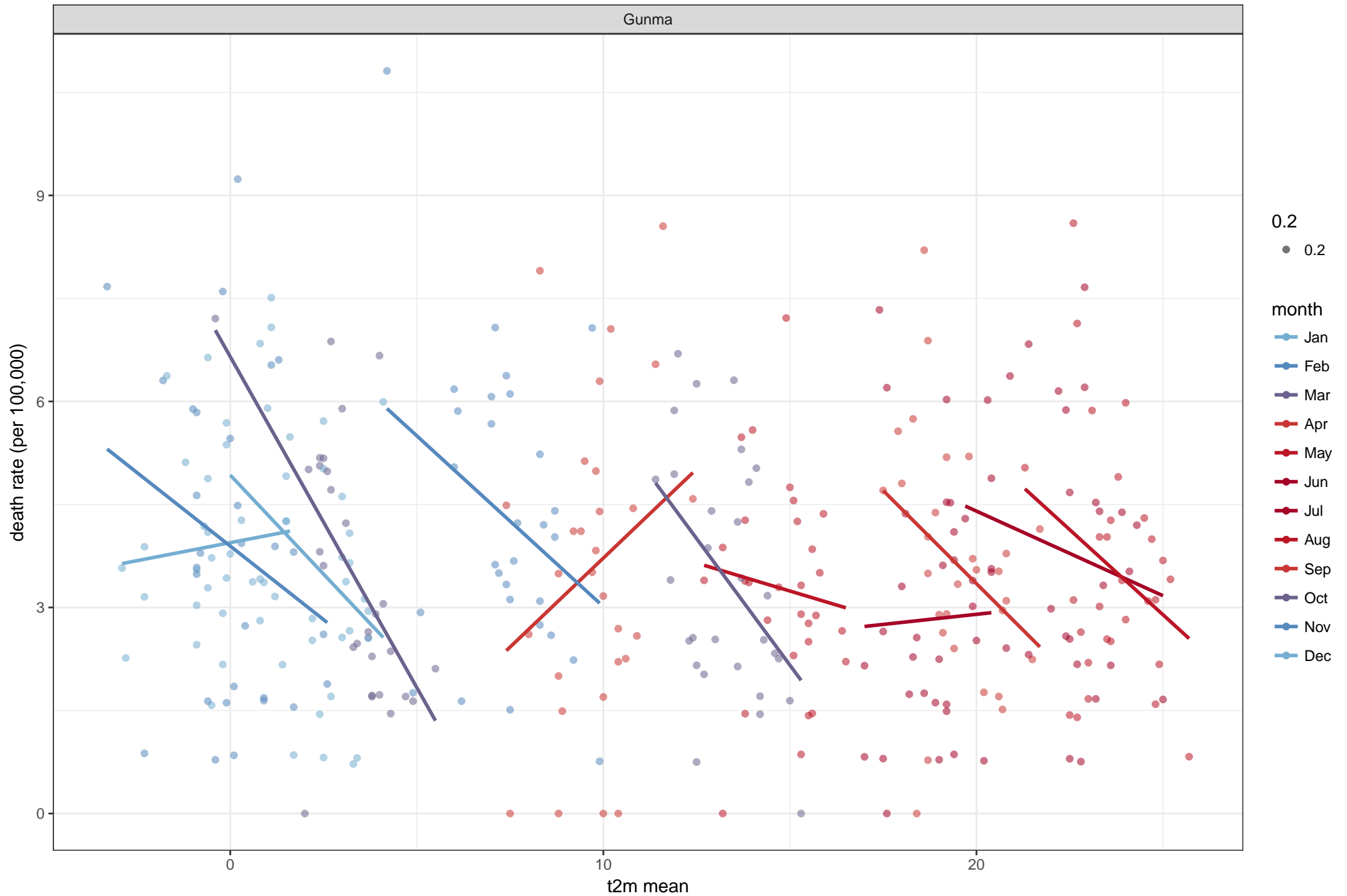




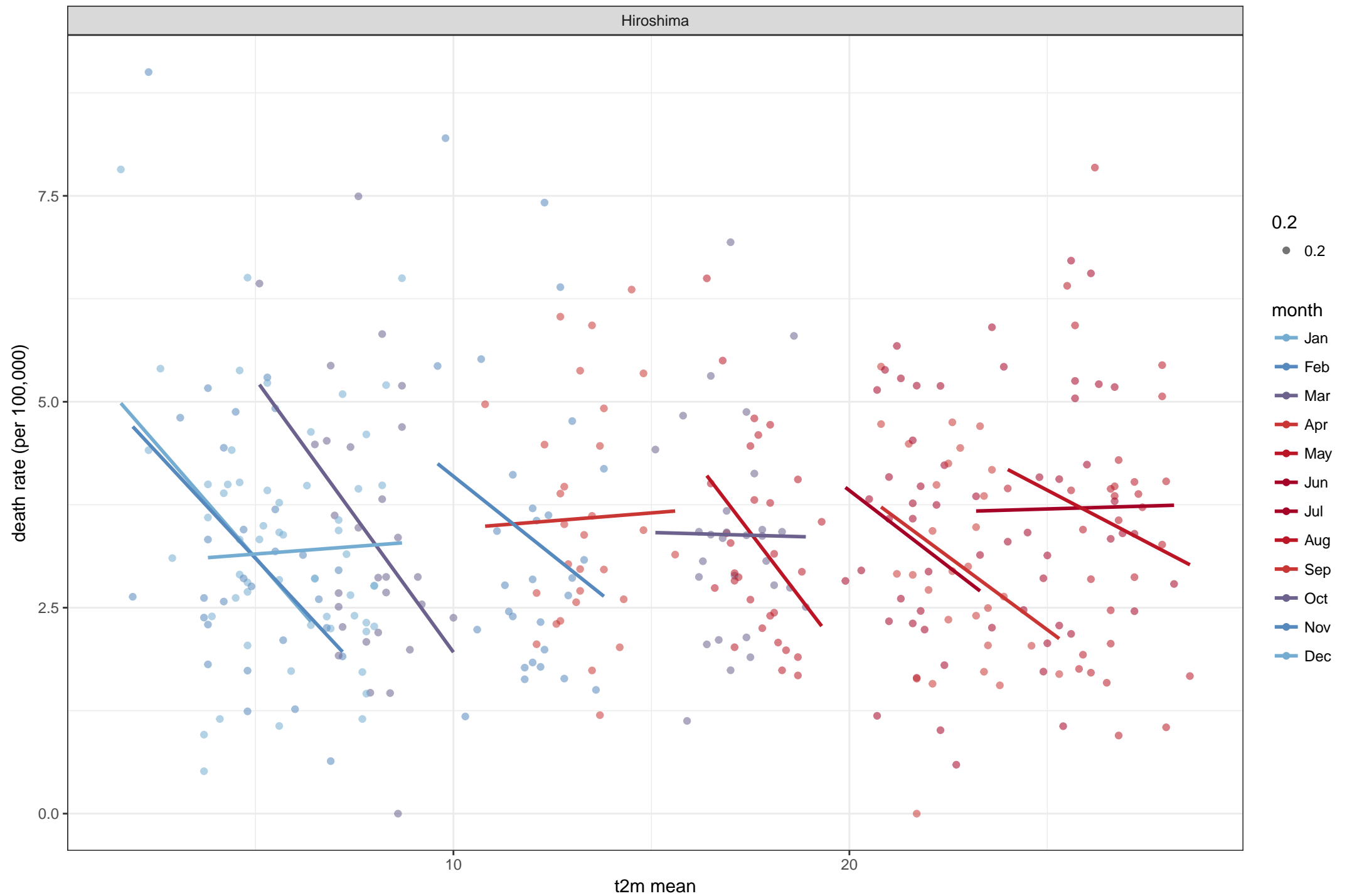
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



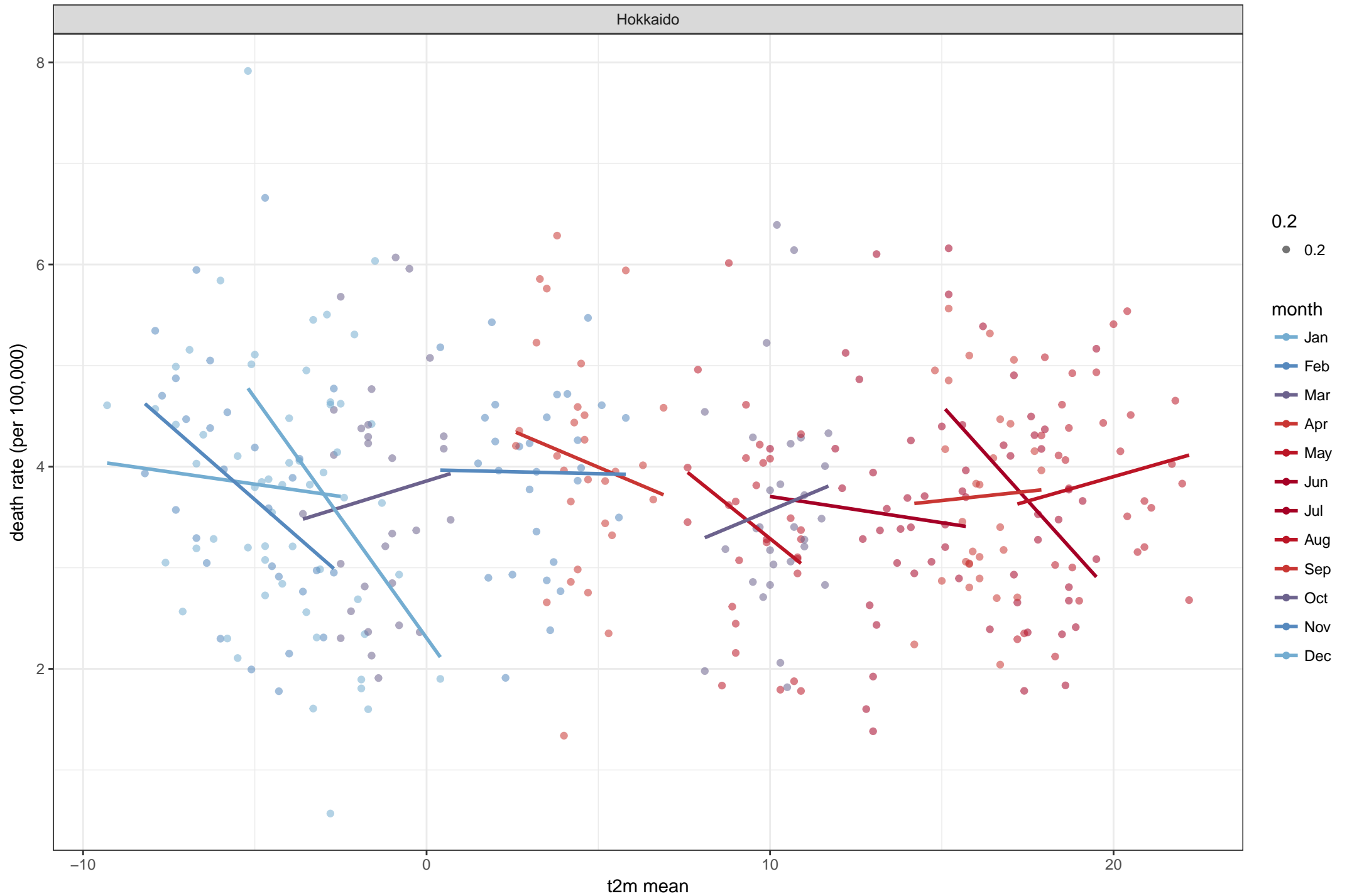
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



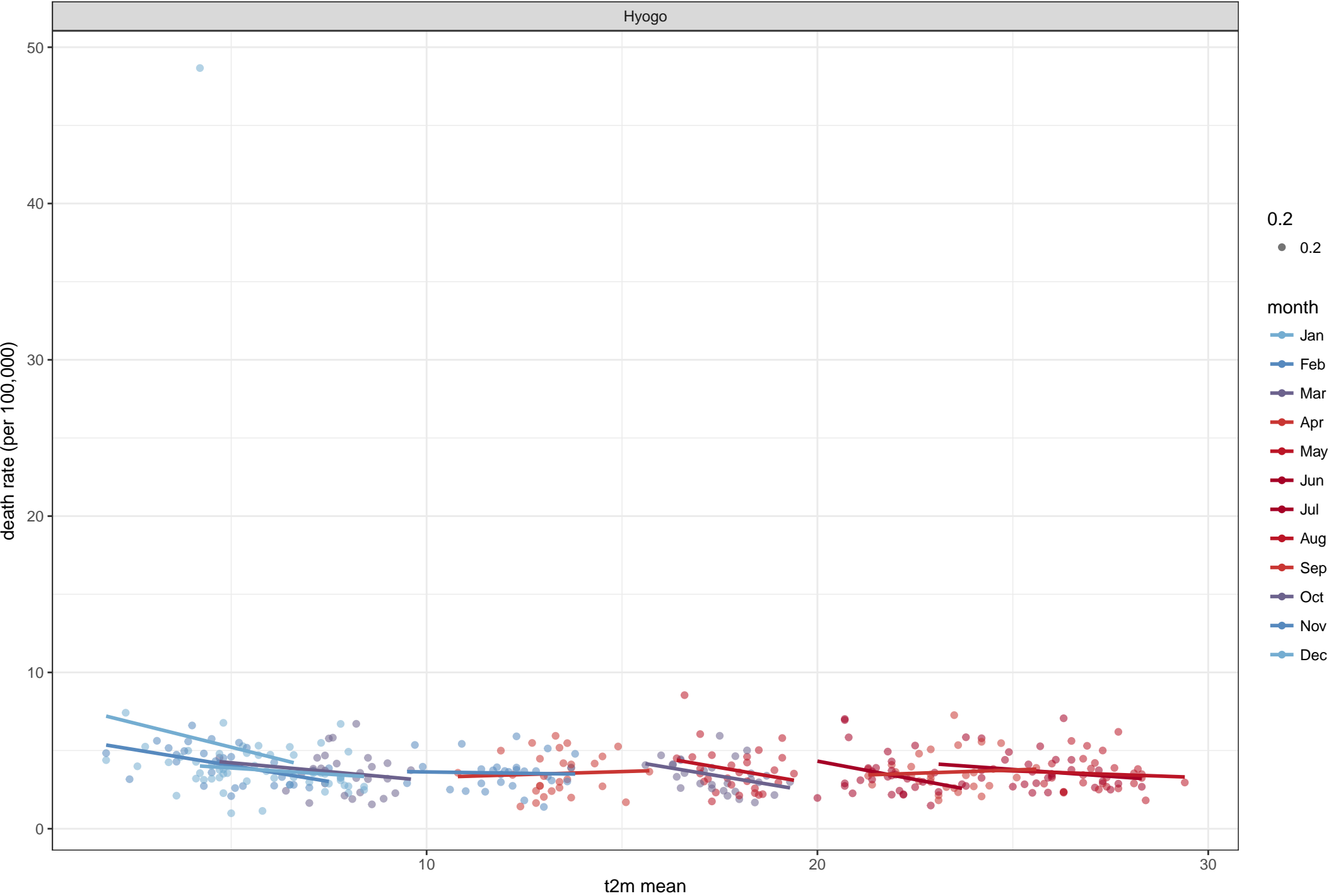
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



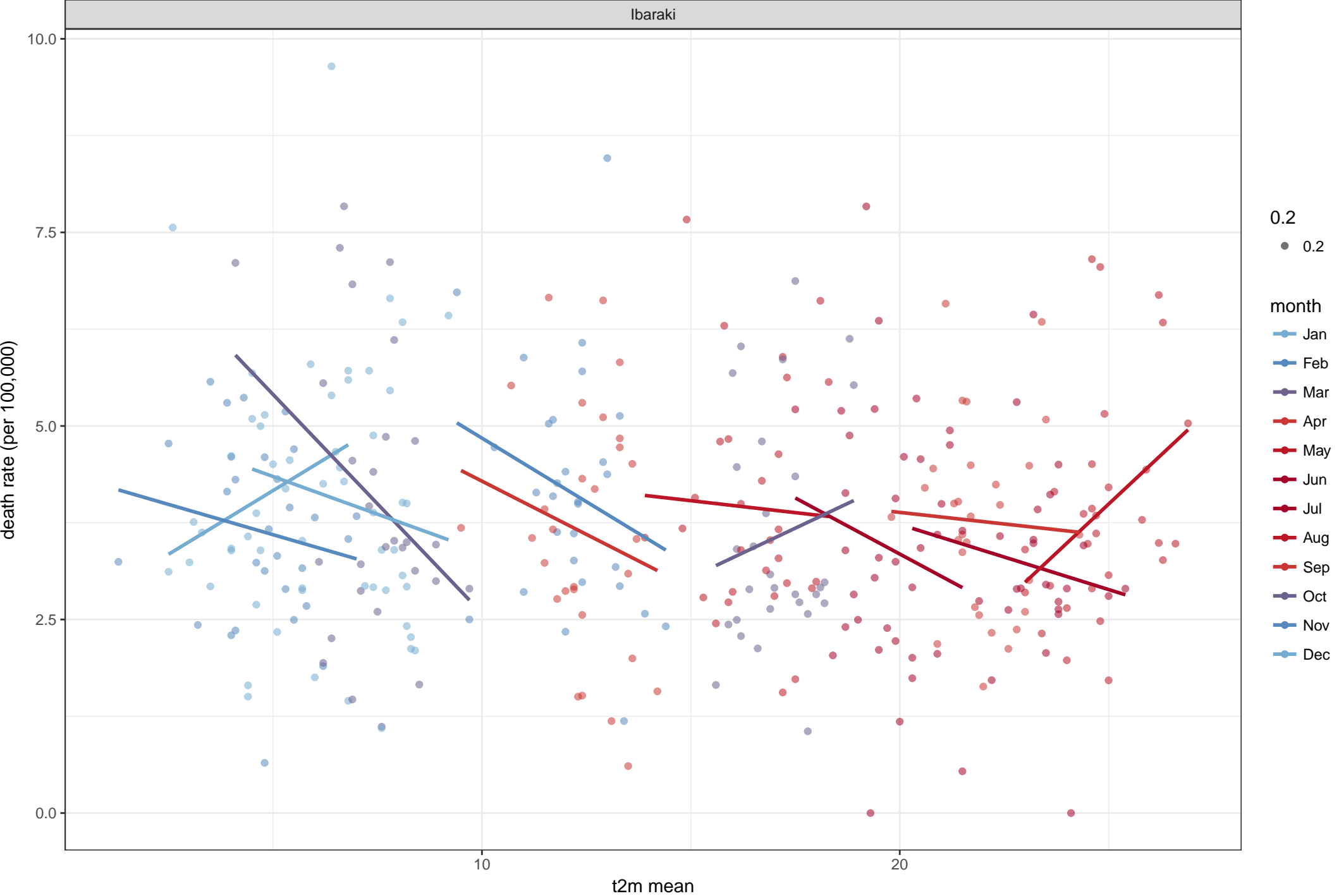
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



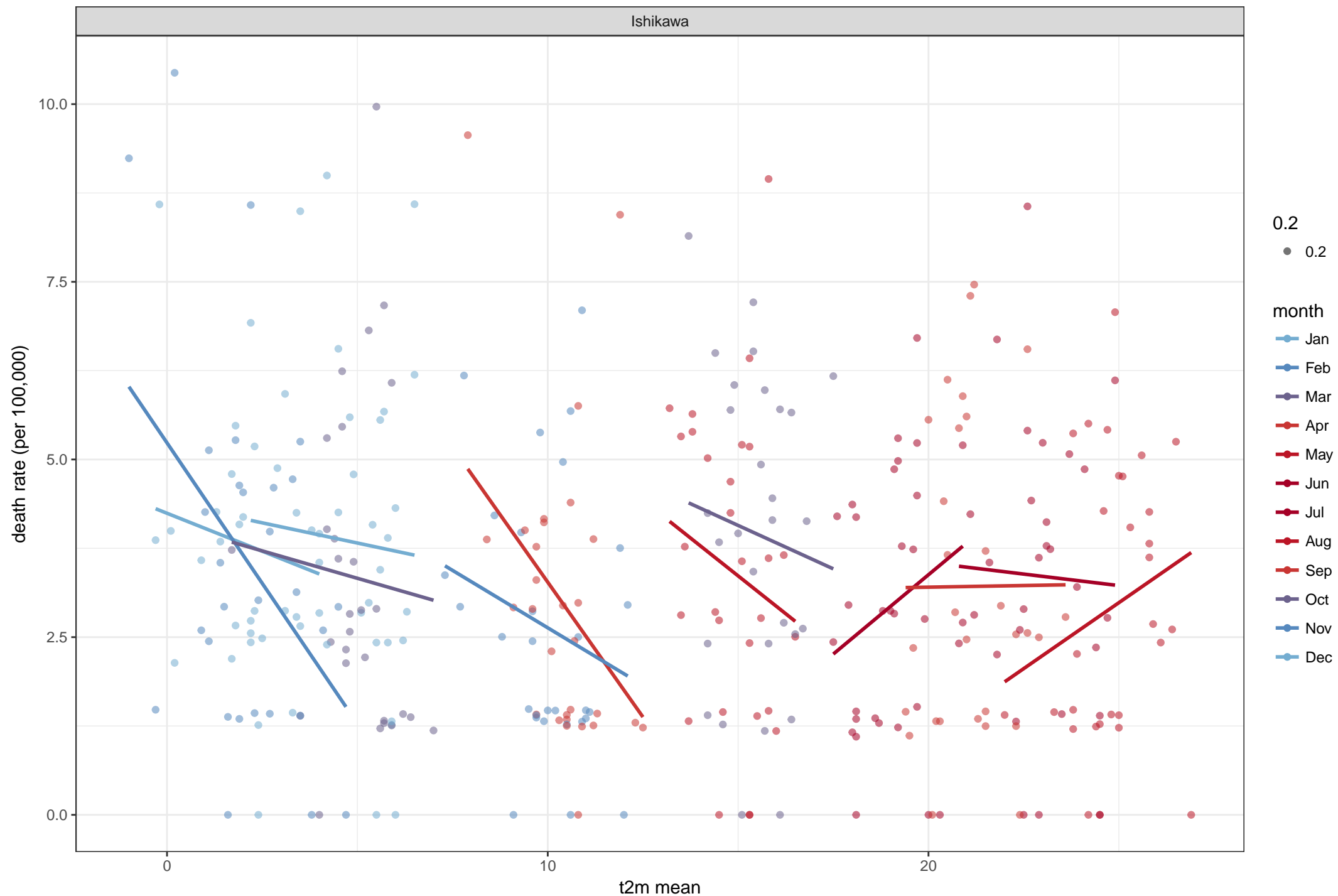
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



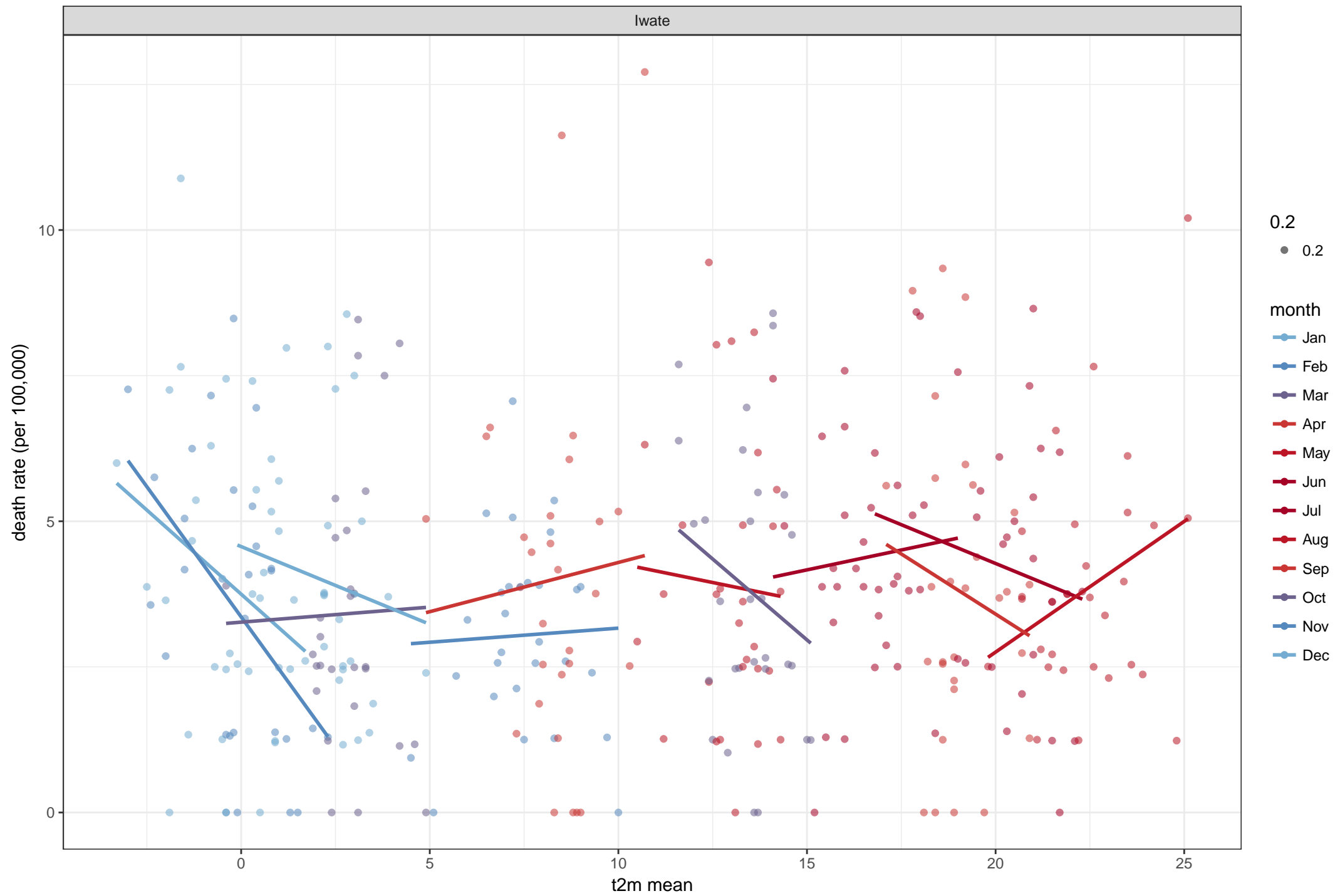
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



Death rates by state fitted by month 1981–2009 against t2m mean : Women 25

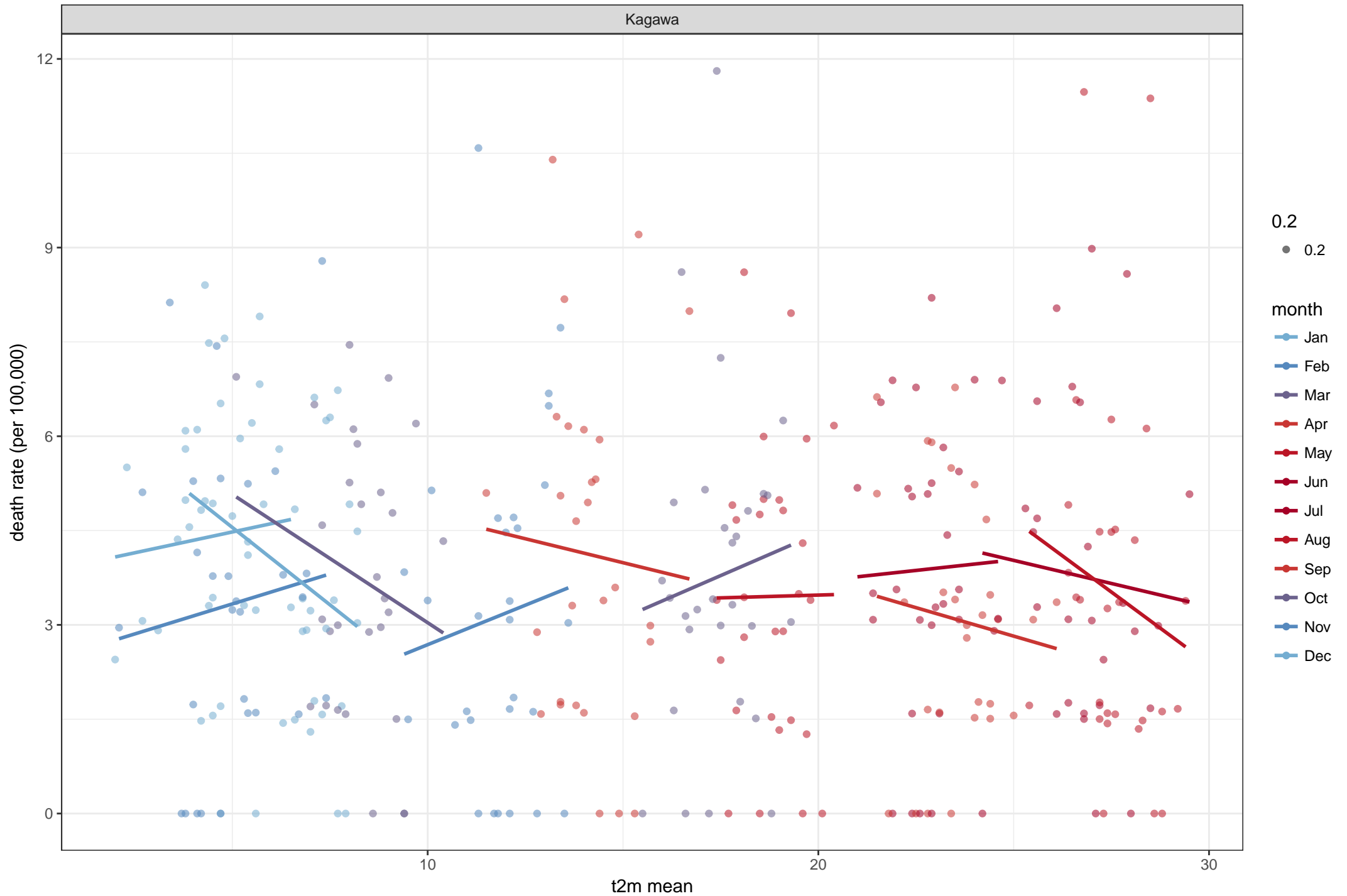


Death rates by state fitted by month 1981–2009 against t2m mean : Women 25

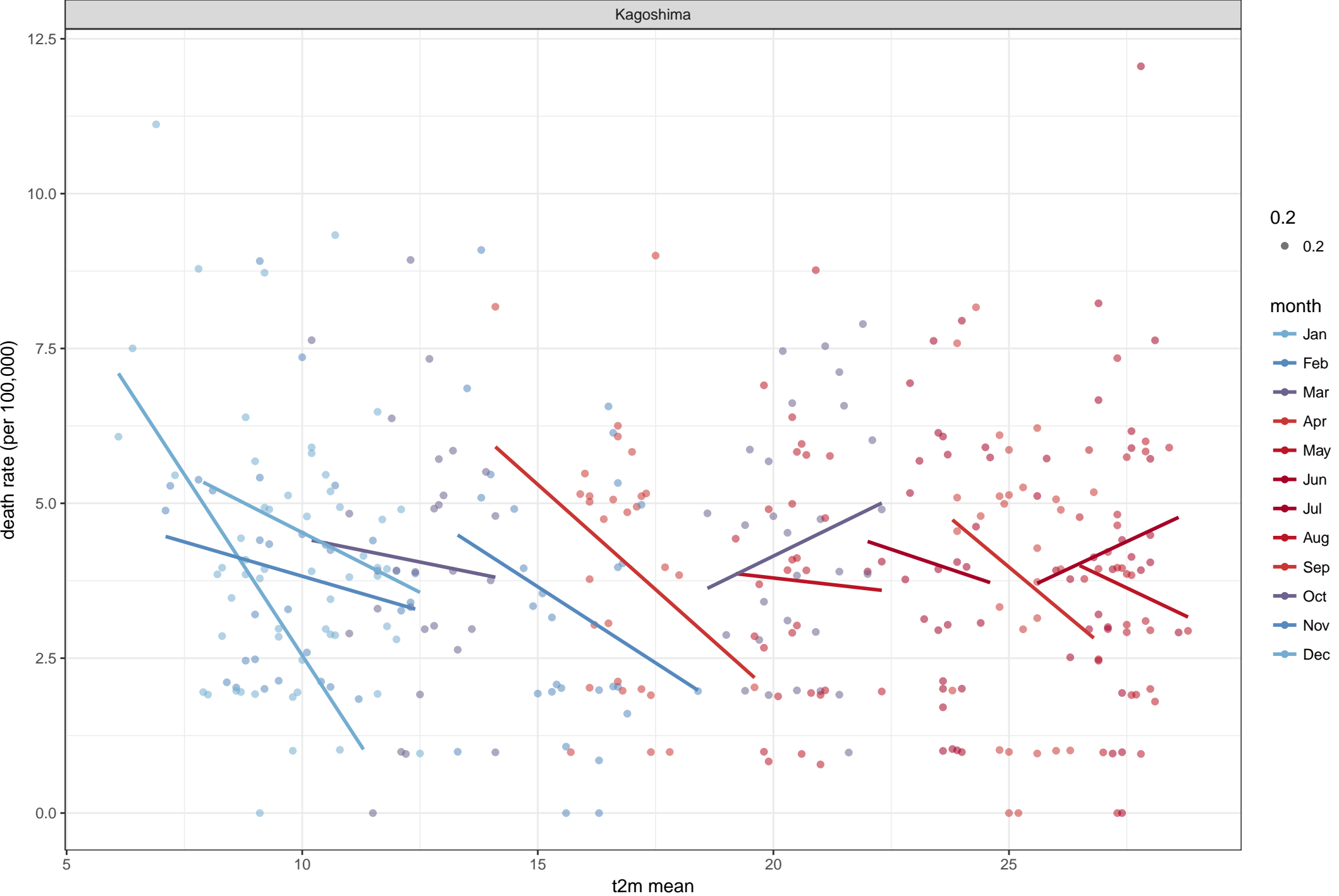




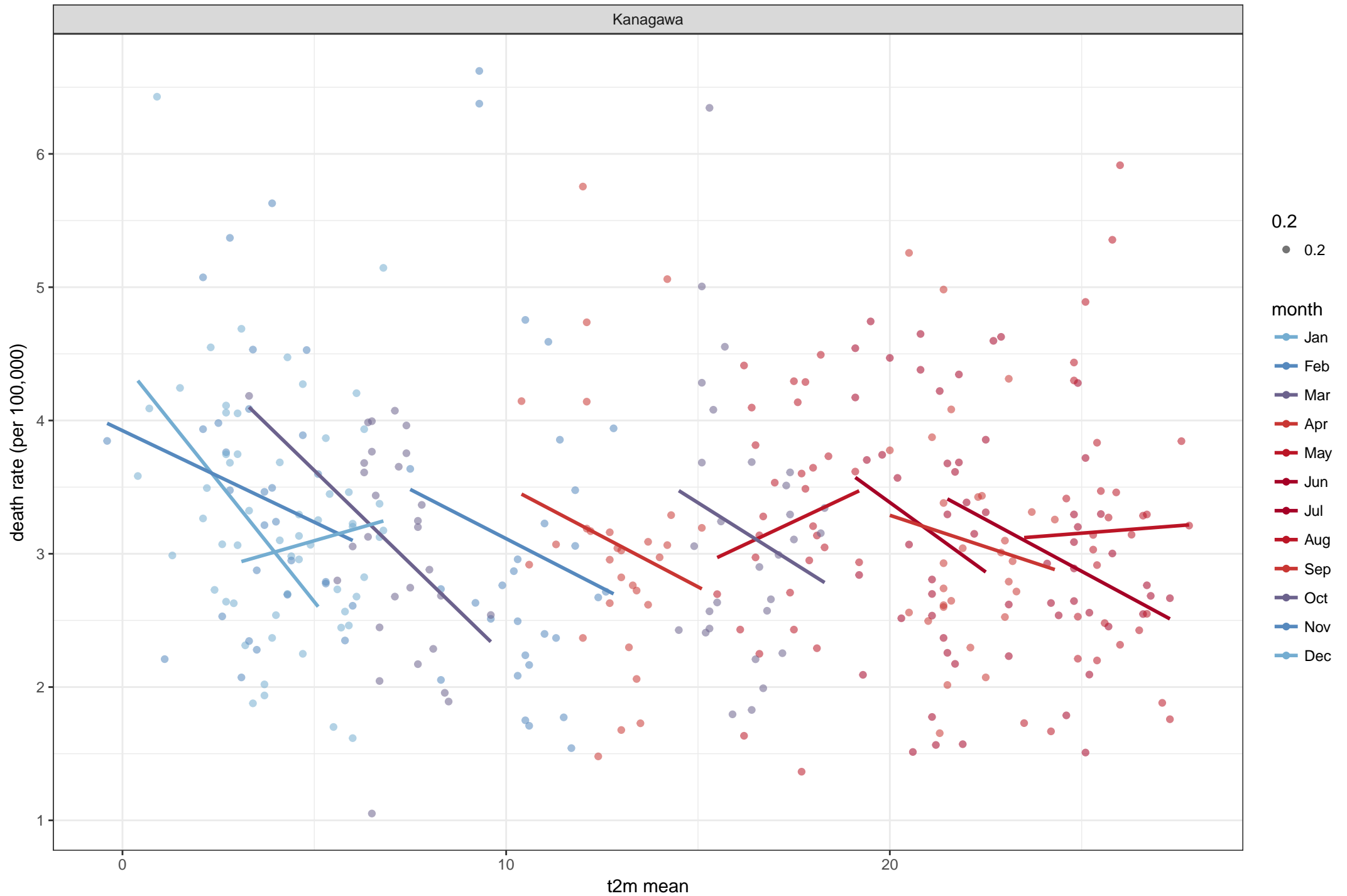
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



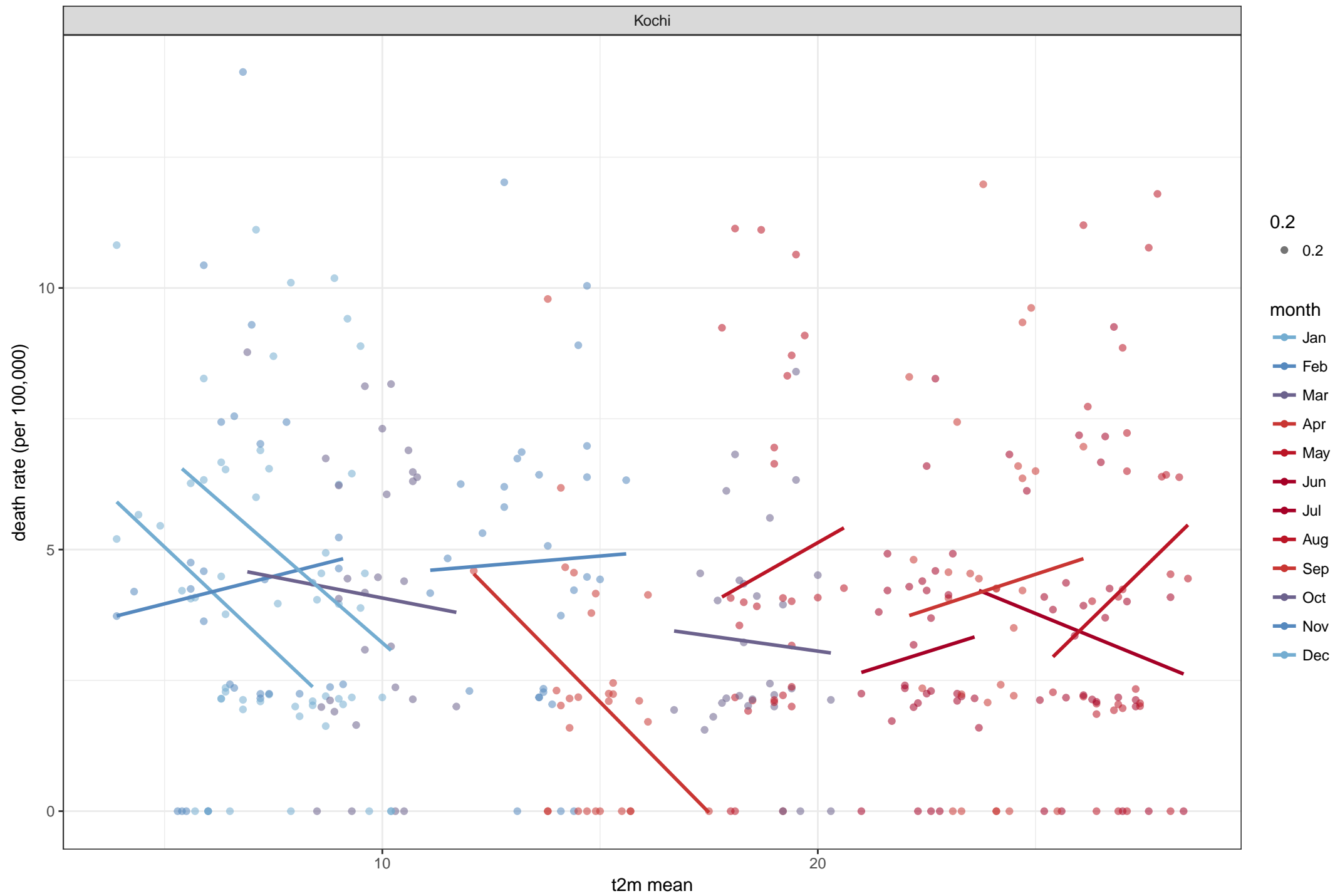
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



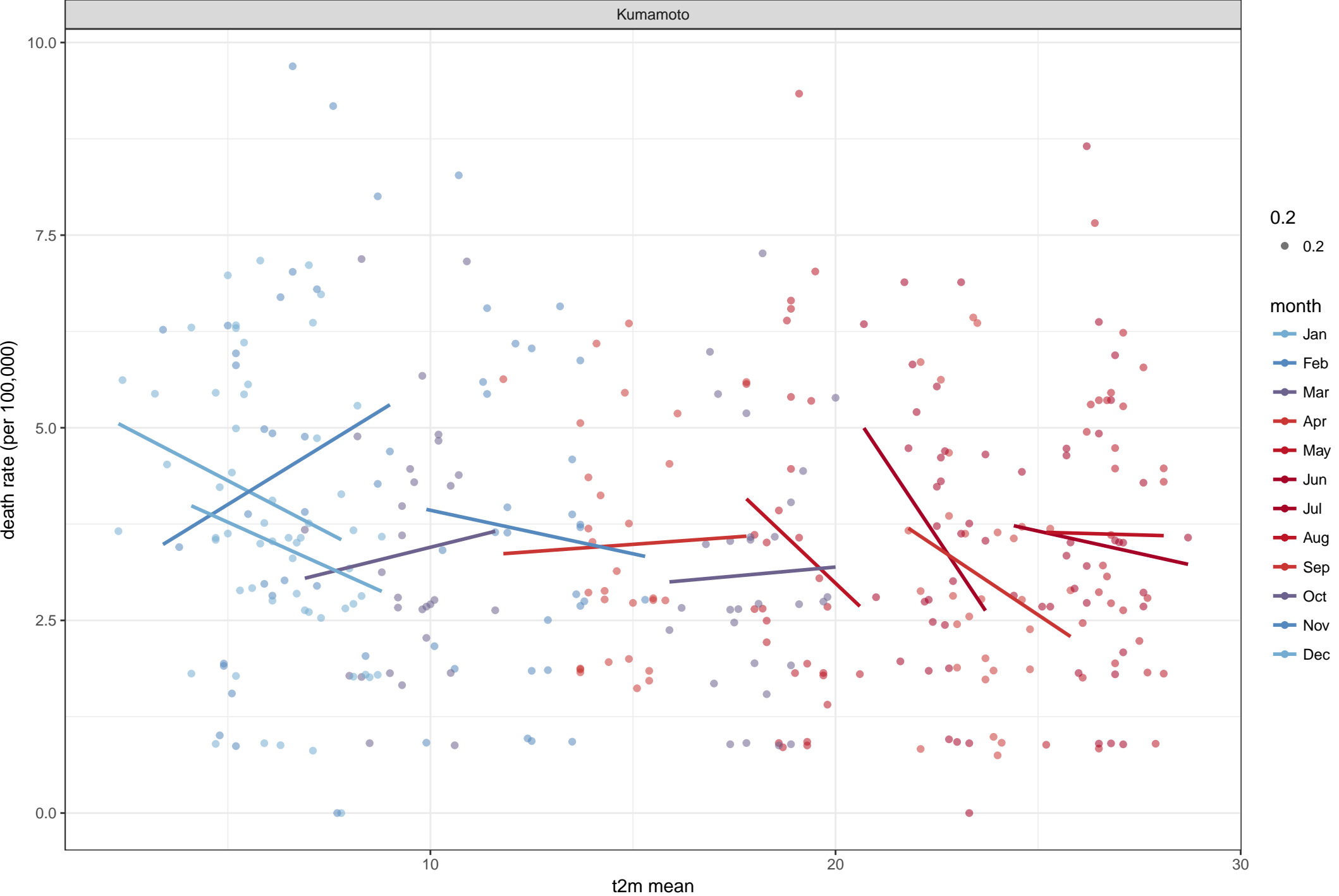
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



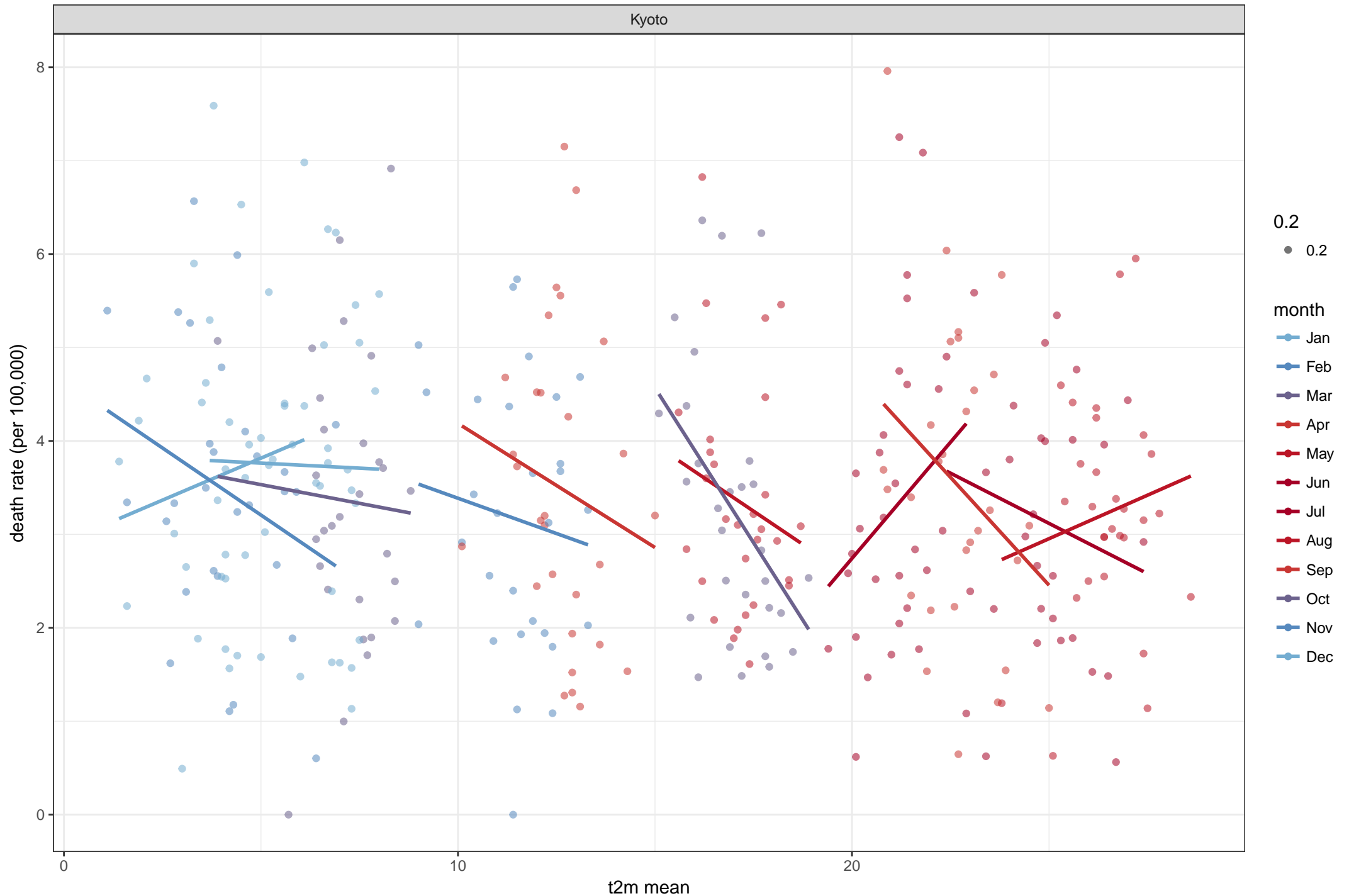
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



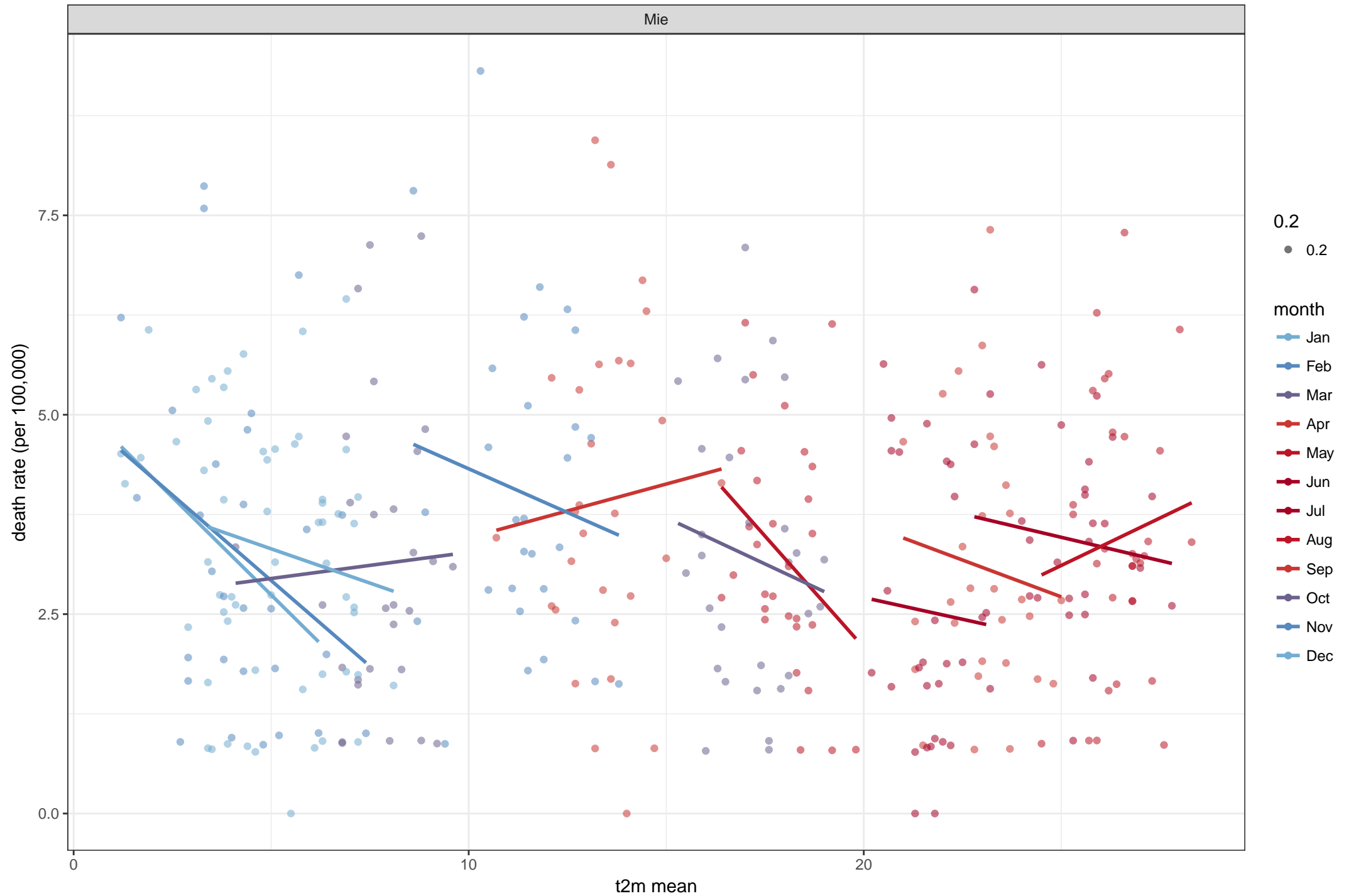
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



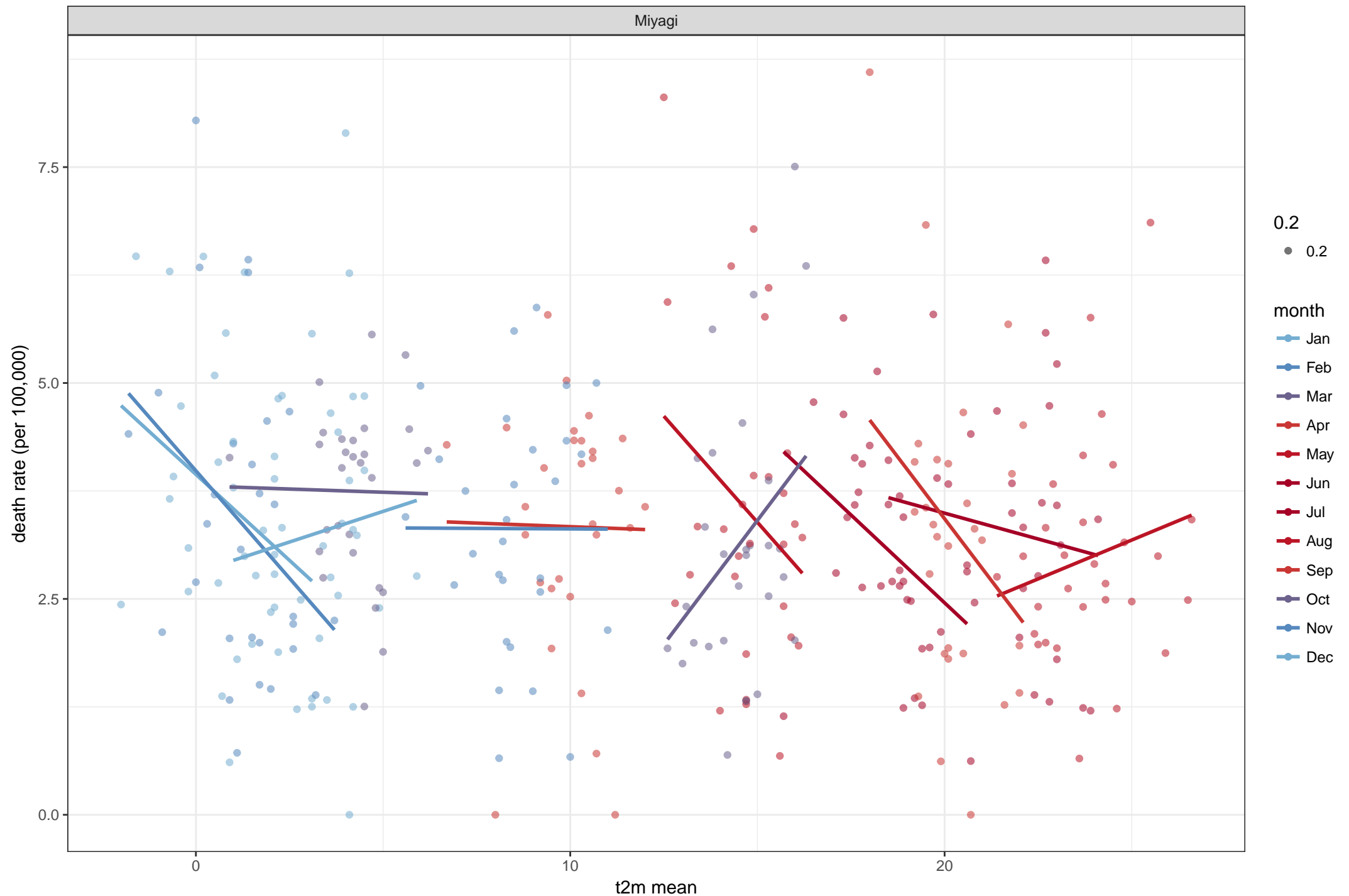
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



Death rates by state fitted by month 1981–2009 against t2m mean : Women 25

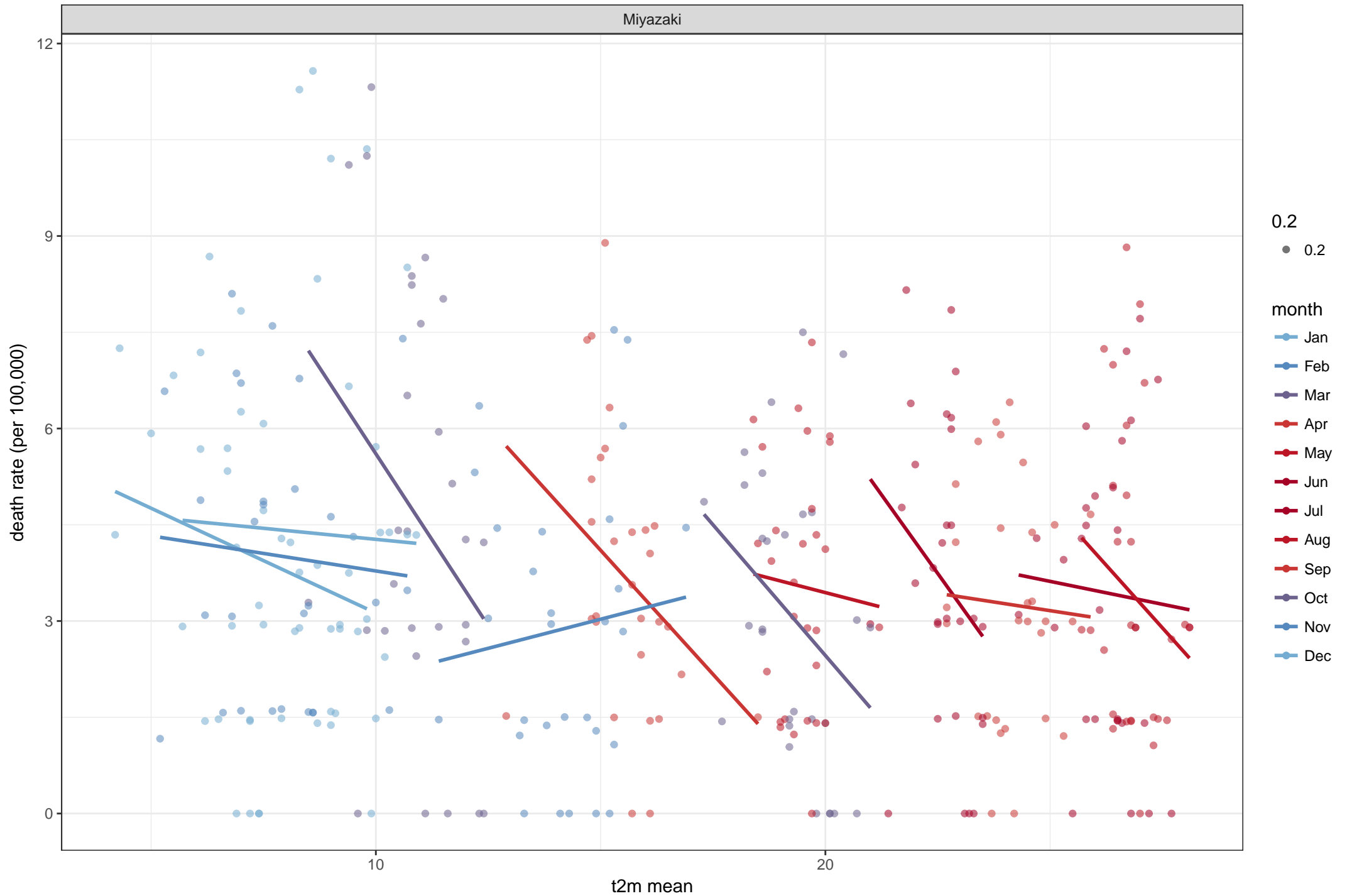


Death rates by state fitted by month 1981–2009 against t2m mean : Women 25

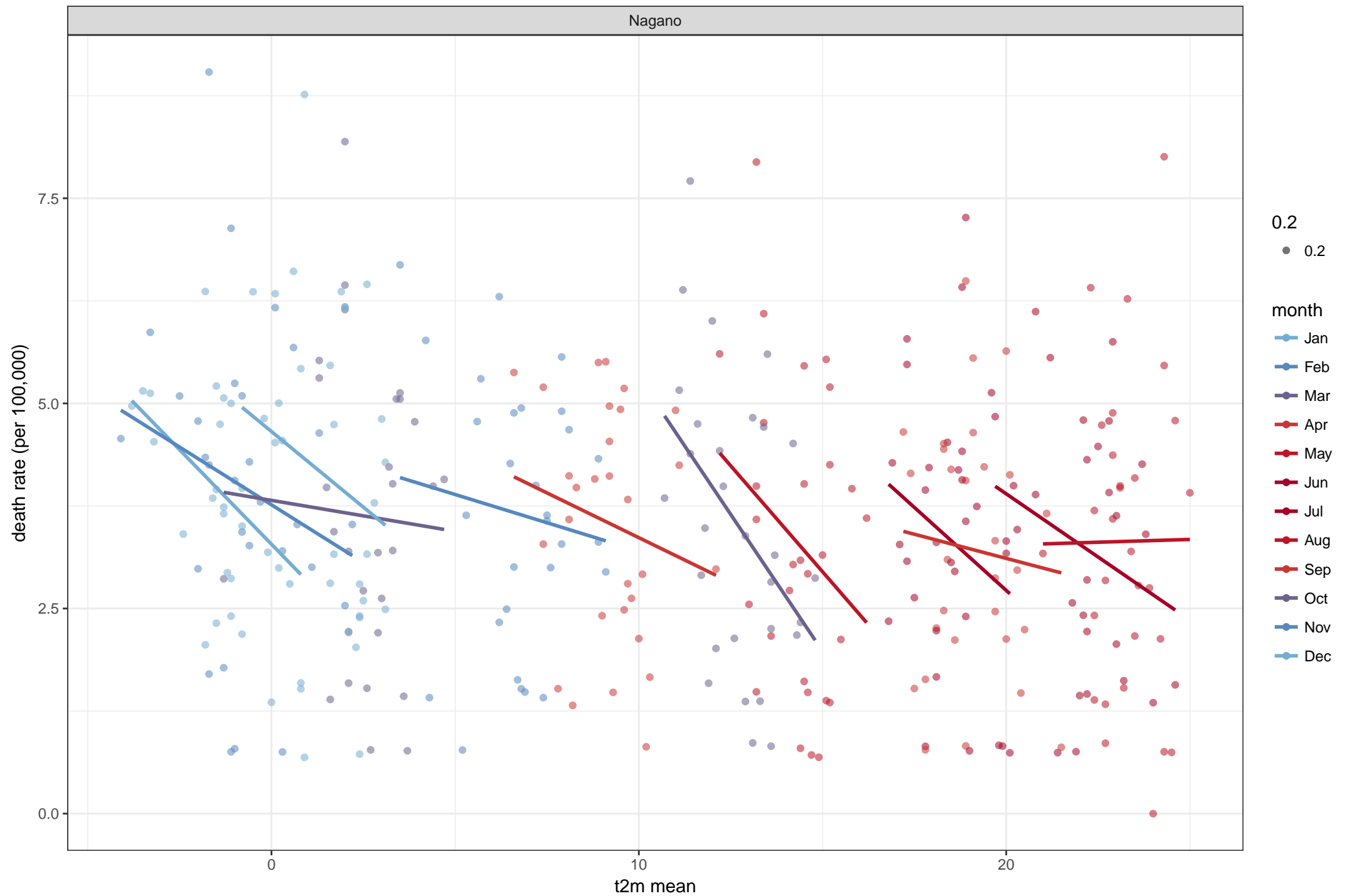




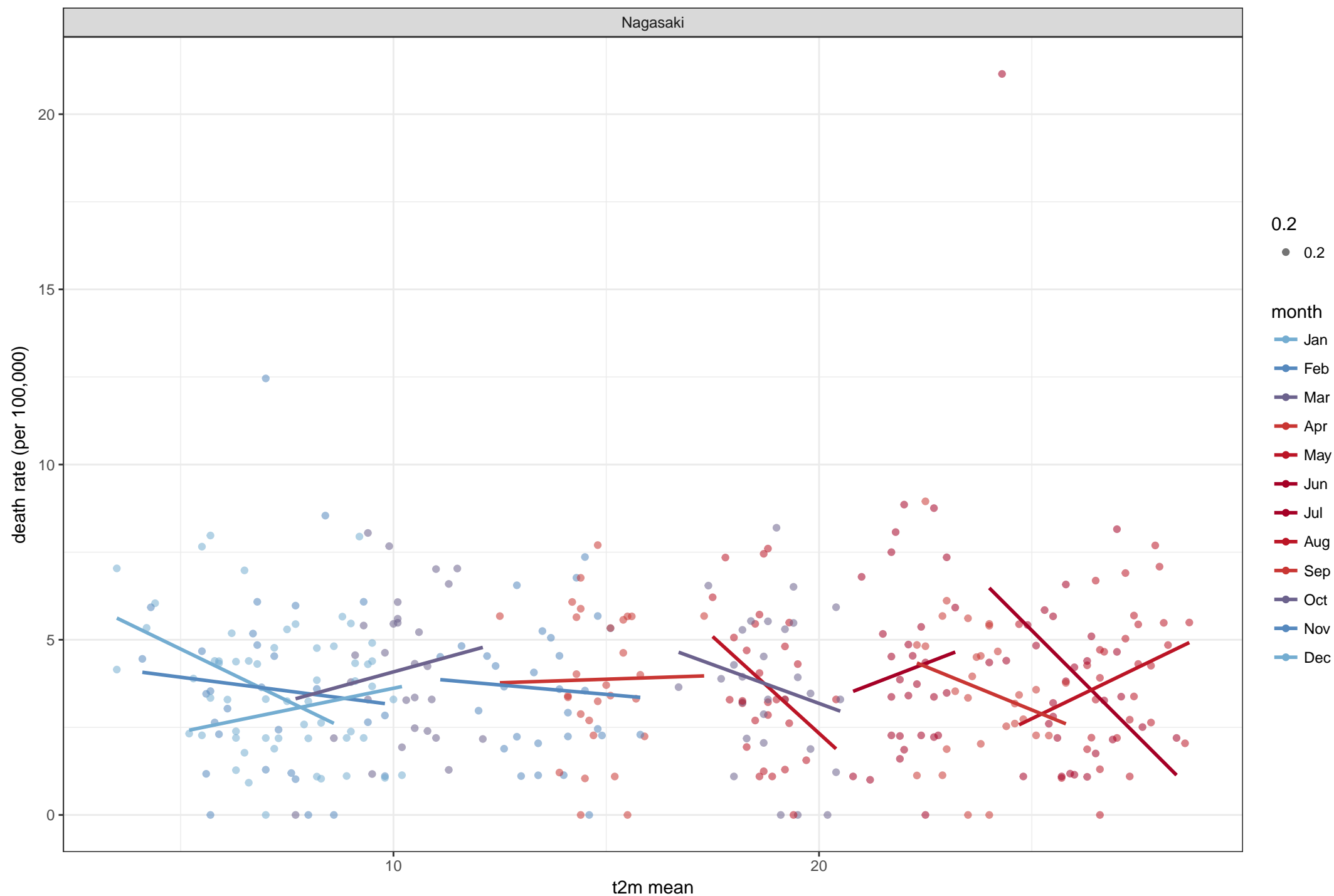
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



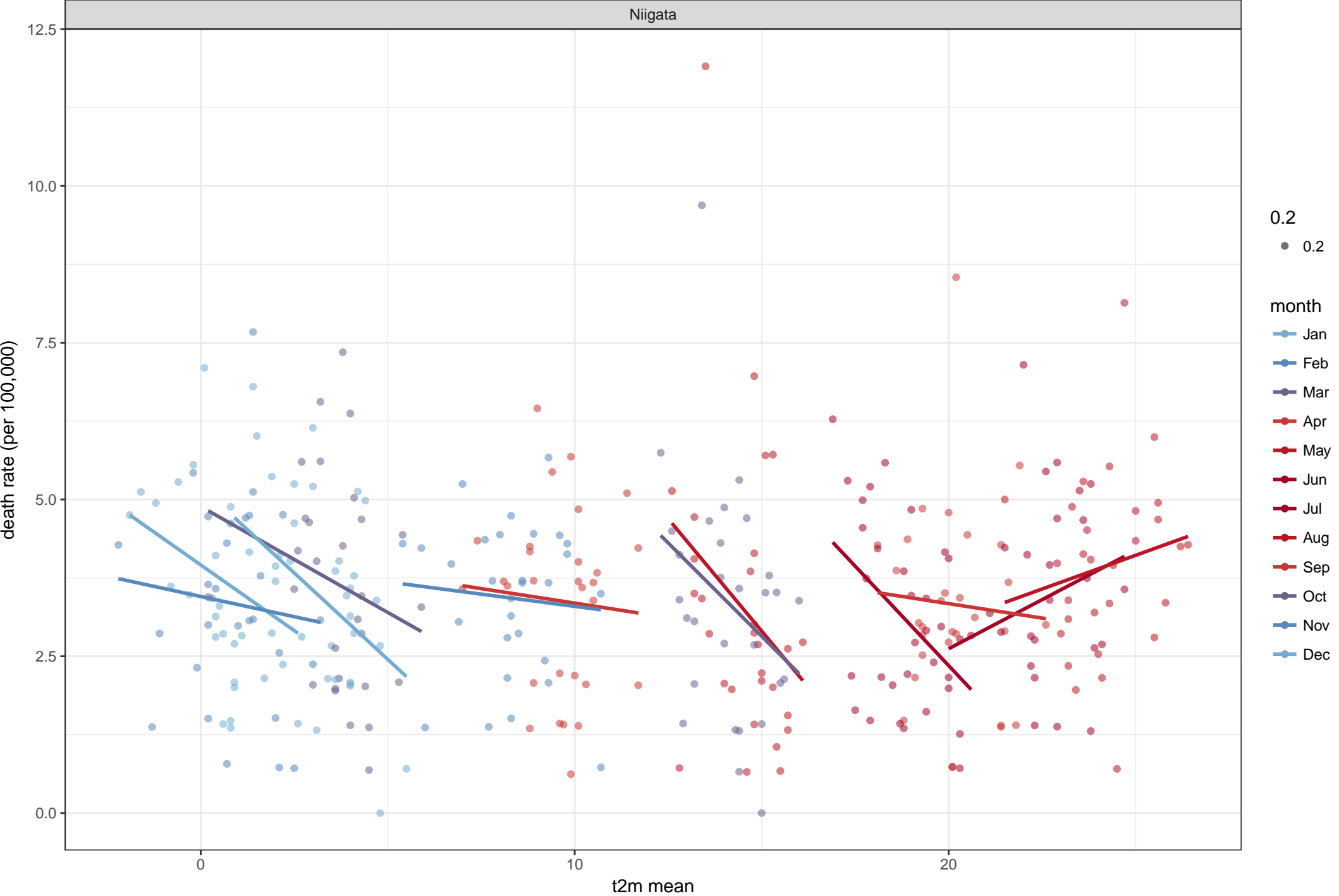
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



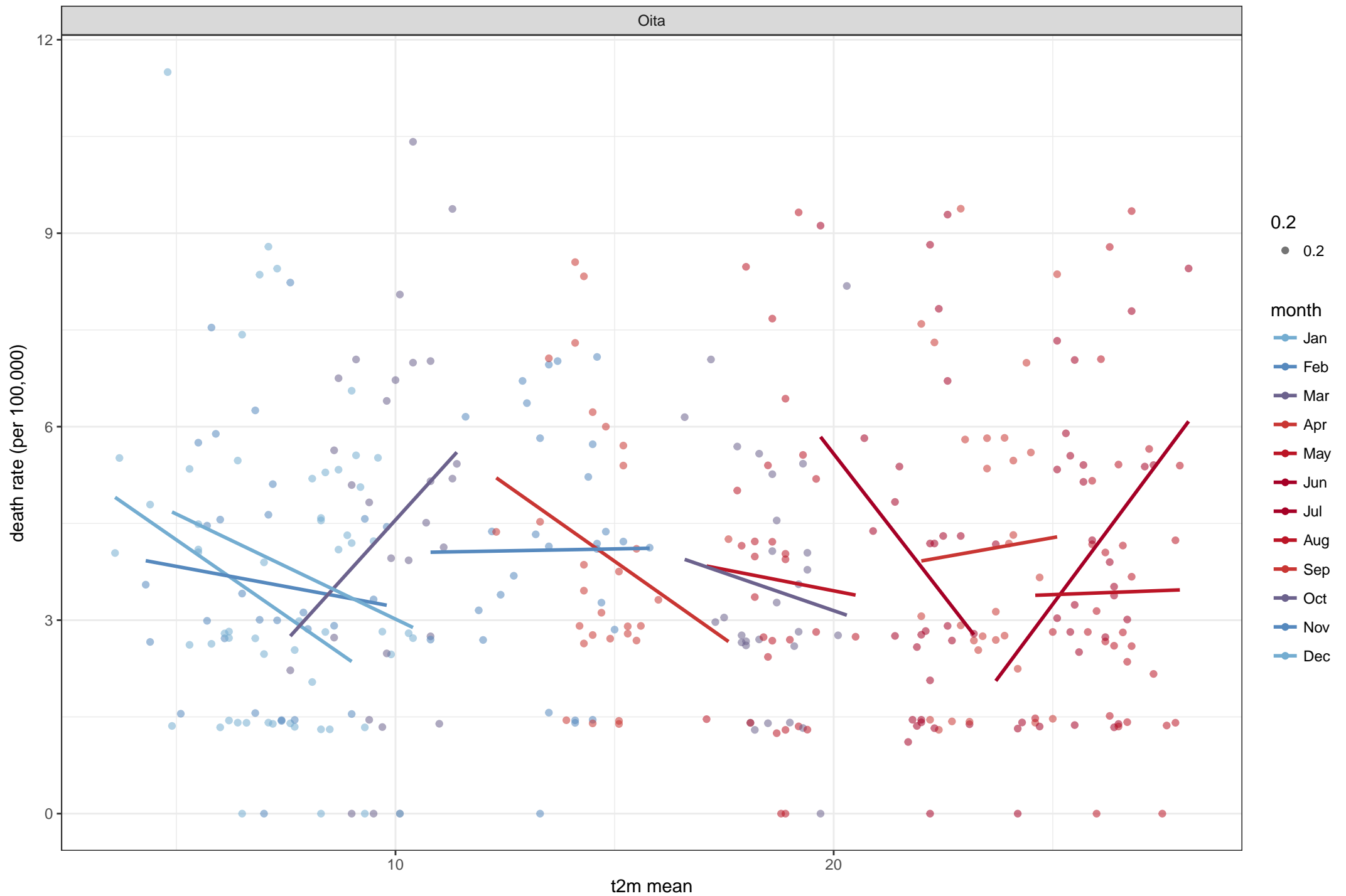
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



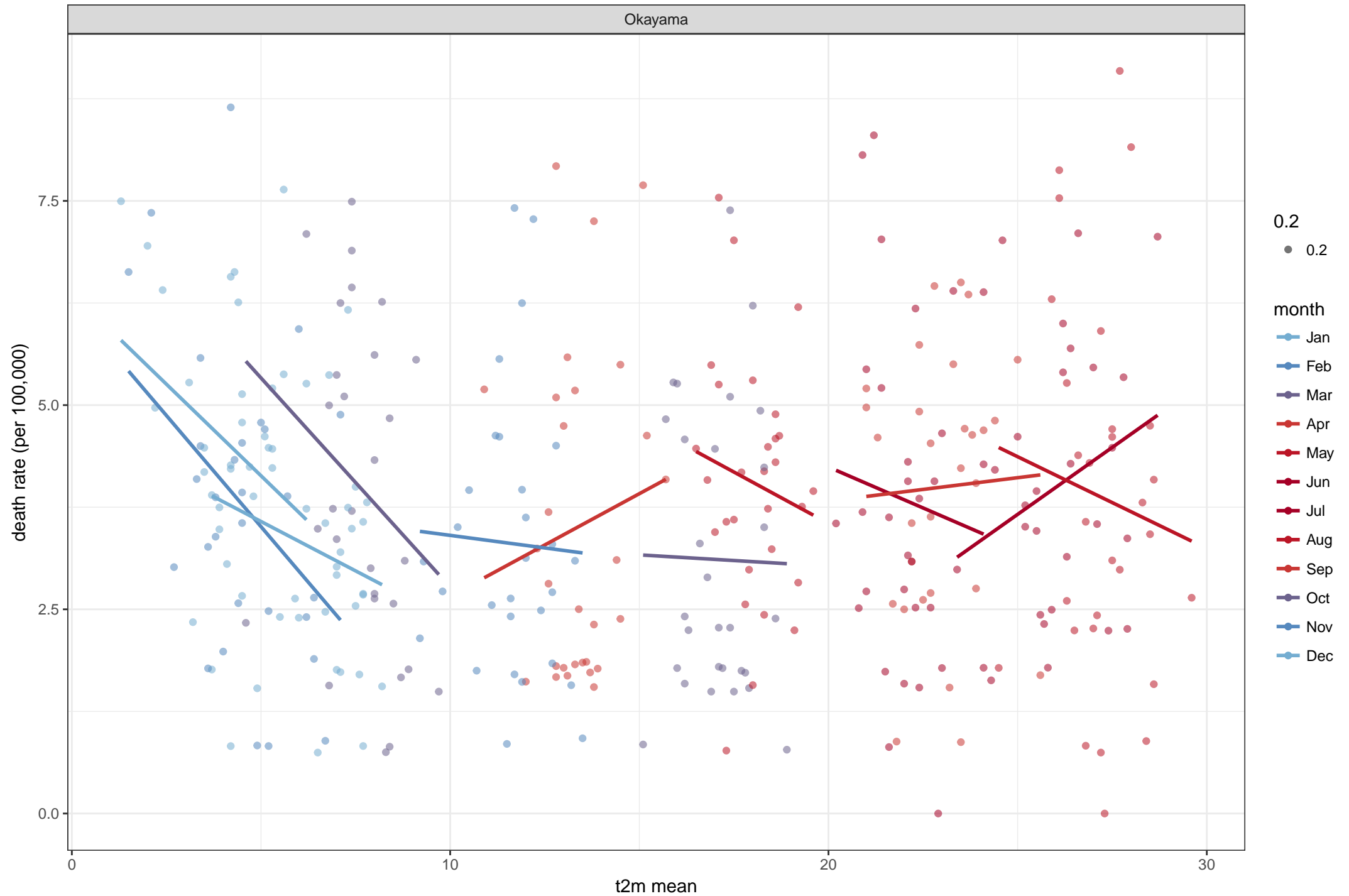
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



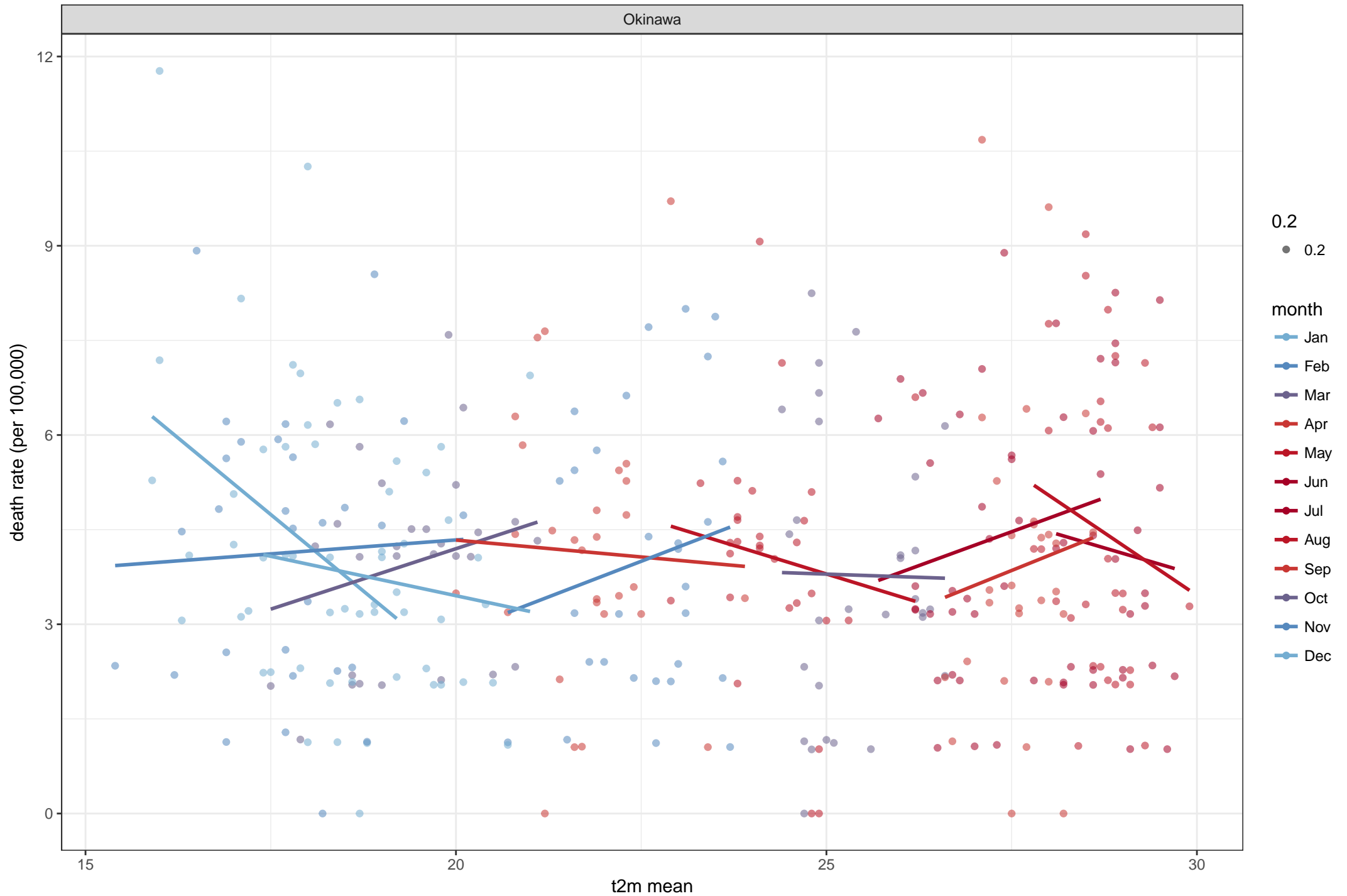
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



Death rates by state fitted by month 1981–2009 against t2m mean : Women 25





The figure is a scatter plot titled "Osaka" showing the relationship between "t2m mean" (x-axis) and an unlabeled y-axis. The x-axis ranges from approximately 0 to 35, with major ticks at 10, 20, and 30. The y-axis ranges from 0 to 30, with major ticks at 0, 10, 20, and 30. The plot is divided into three distinct color-coded regions, each containing multiple regression lines:

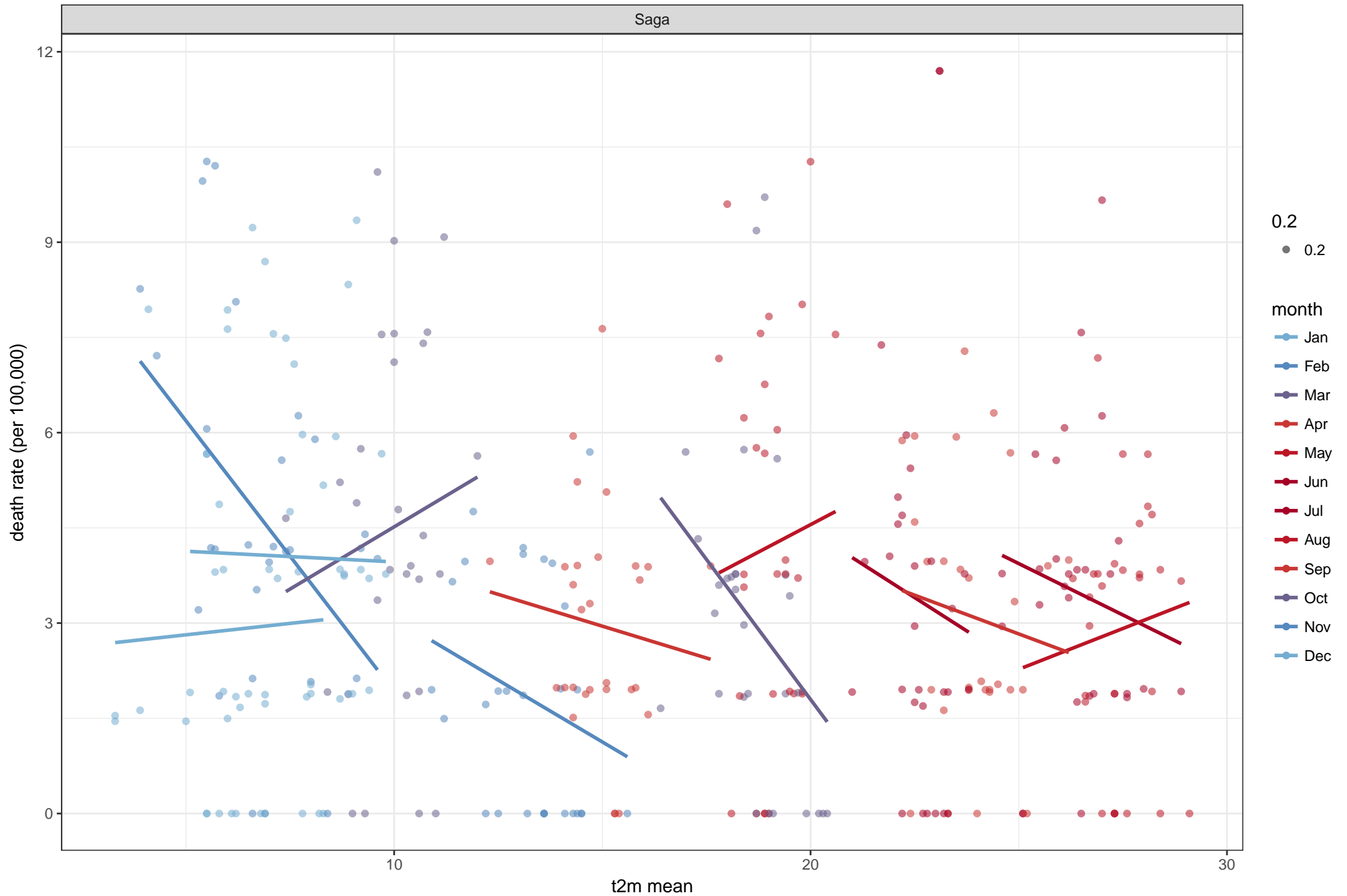
- Blue Region (Left):** Data points are clustered between x=0 and x=10. There are four blue regression lines showing a negative correlation.
- Purple Region (Middle):** Data points are clustered between x=10 and x=20. There are two purple regression lines showing a negative correlation.
- Red Region (Right):** Data points are clustered between x=20 and x=35. There are four red regression lines showing a negative correlation.

The overall trend across all regions is a negative correlation between the x and y variables. The regression lines are solid and have a consistent thickness. The data points are small circles, and the background features a light gray grid.

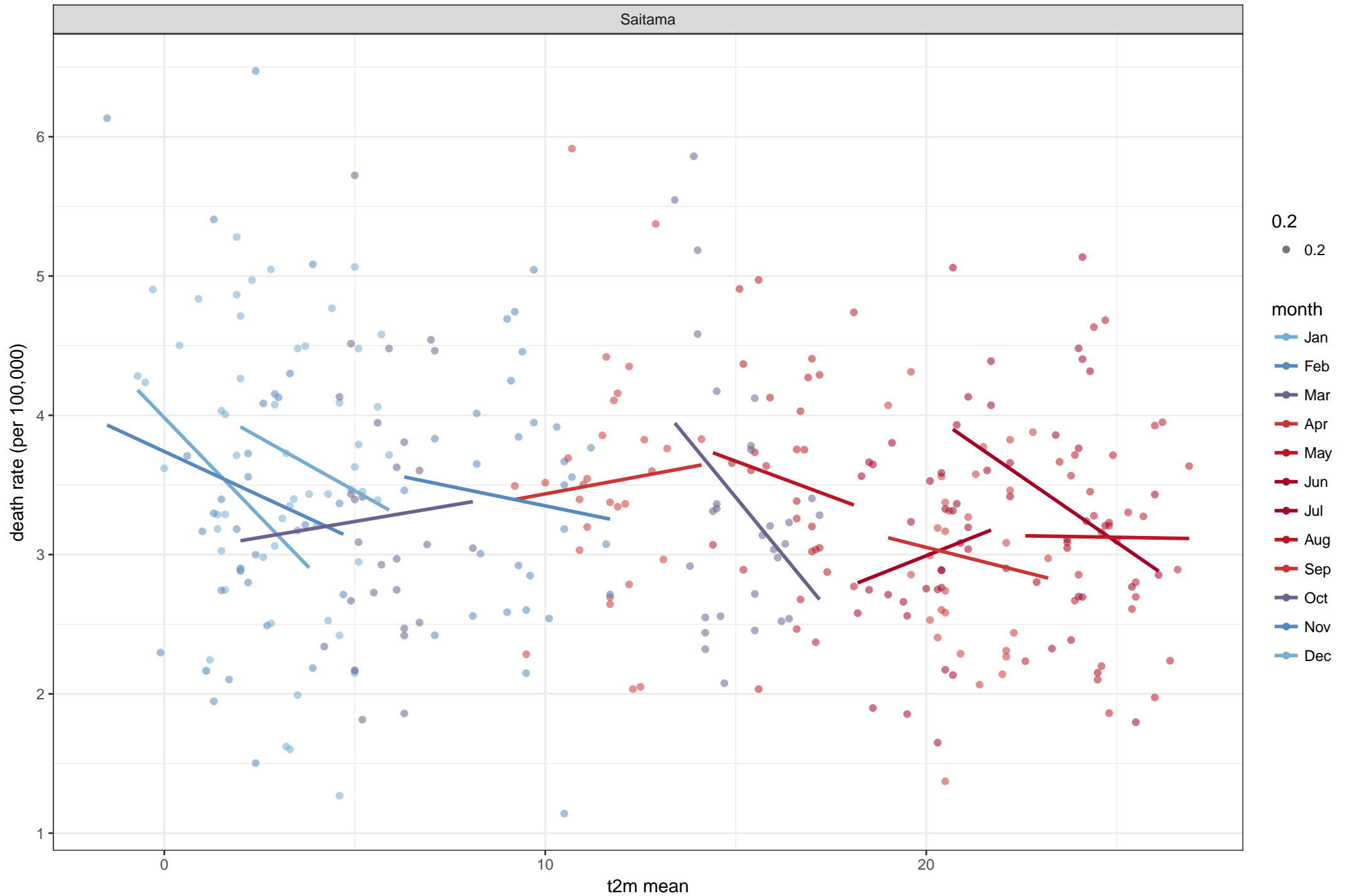
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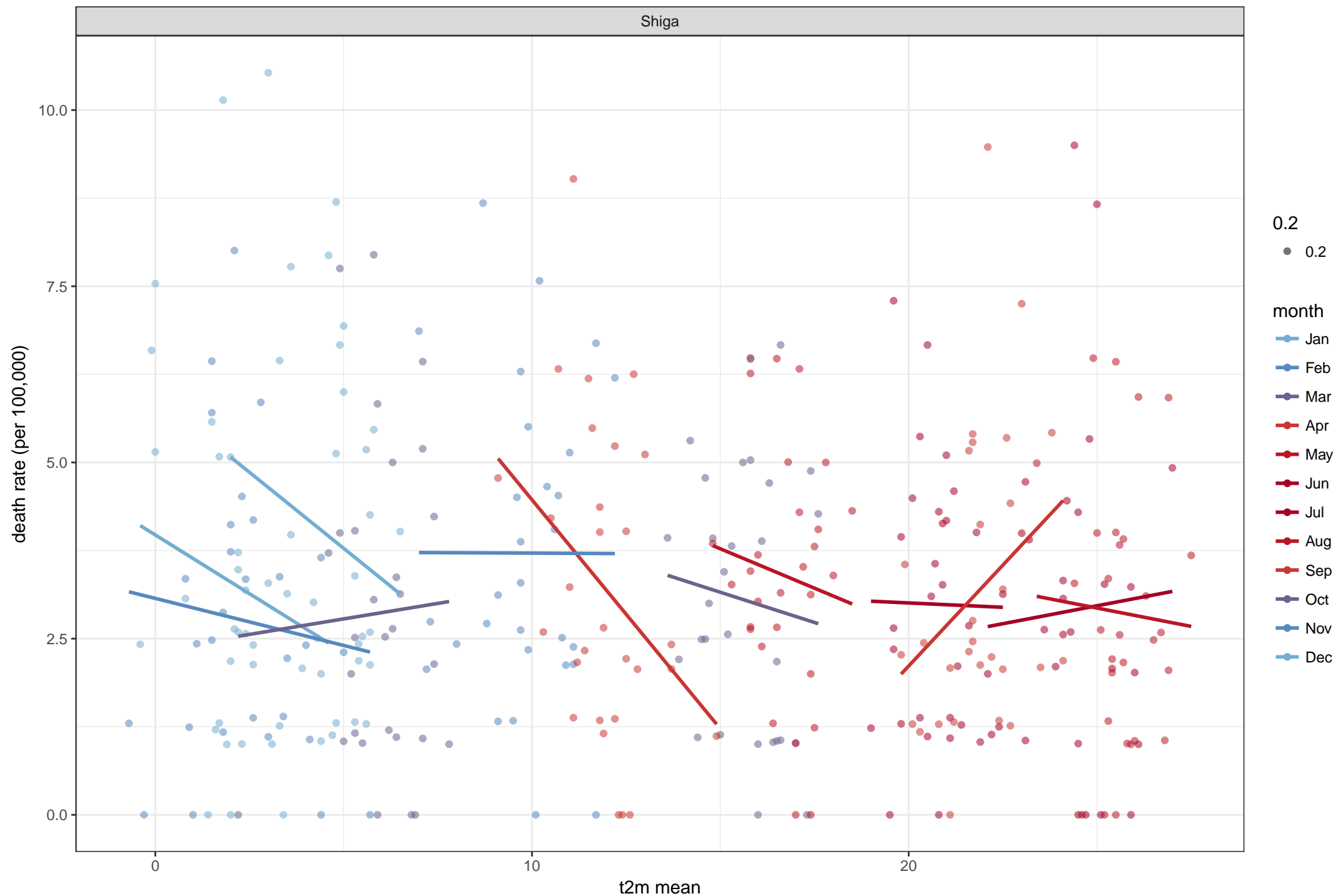
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



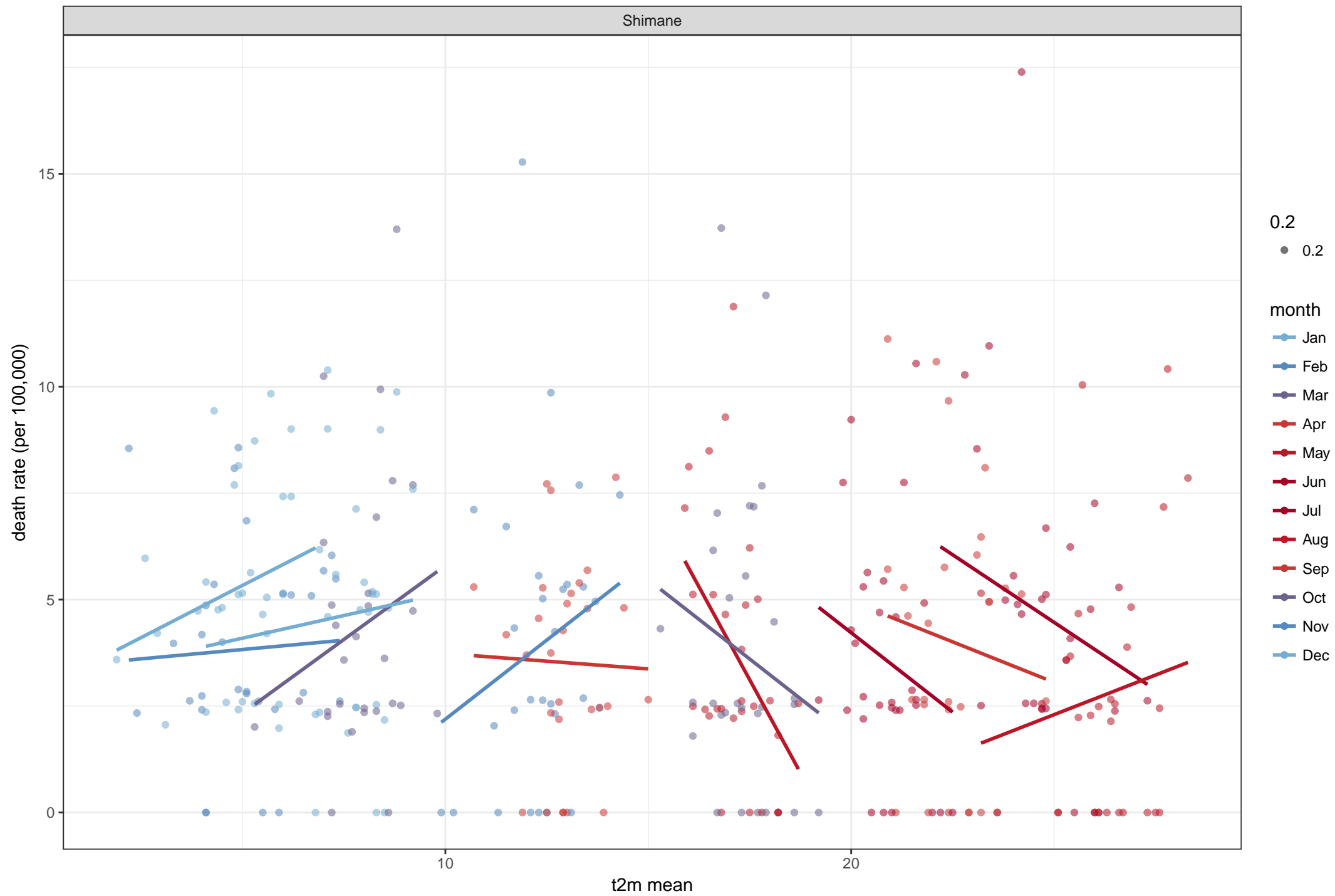
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



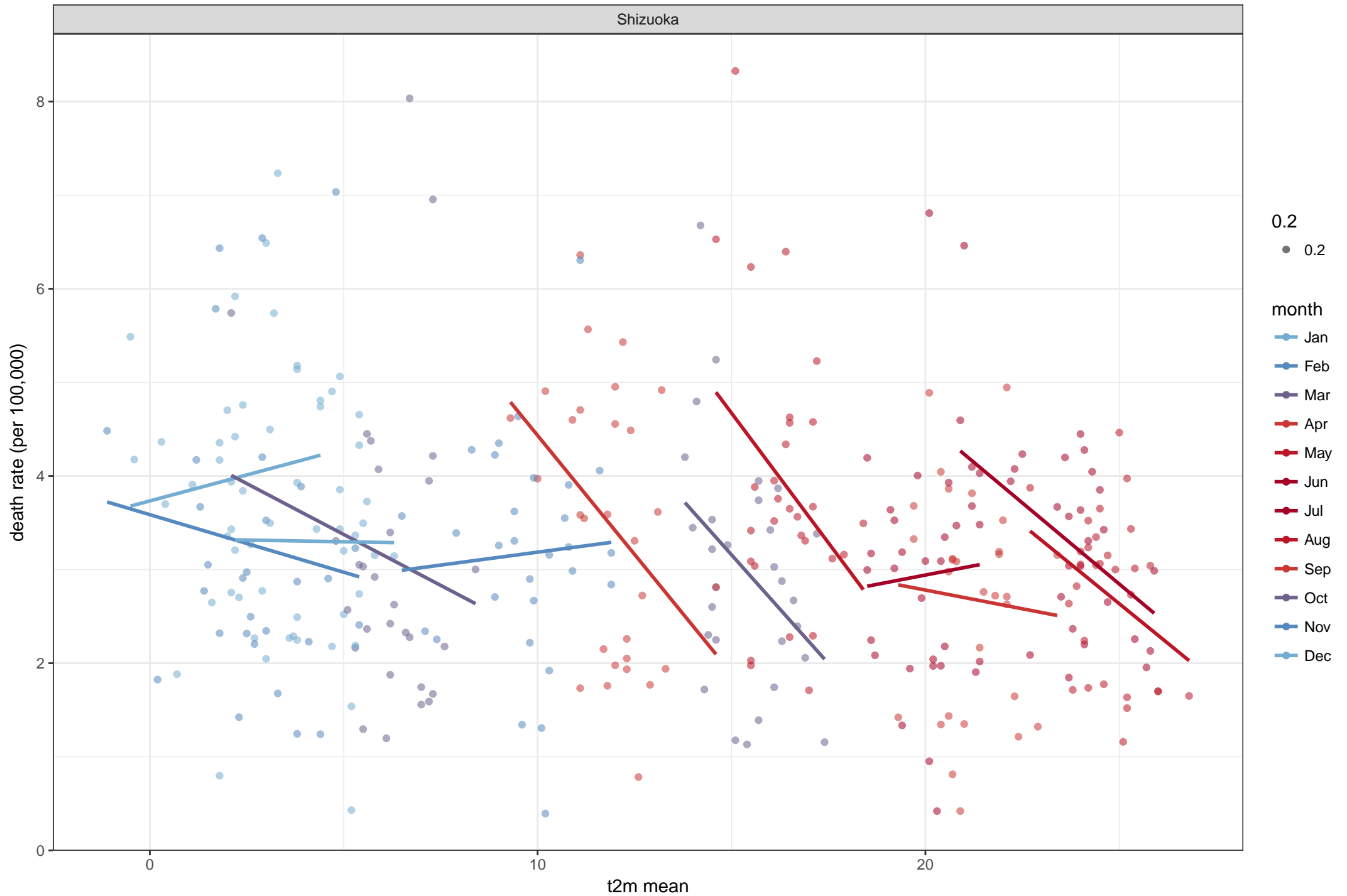
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



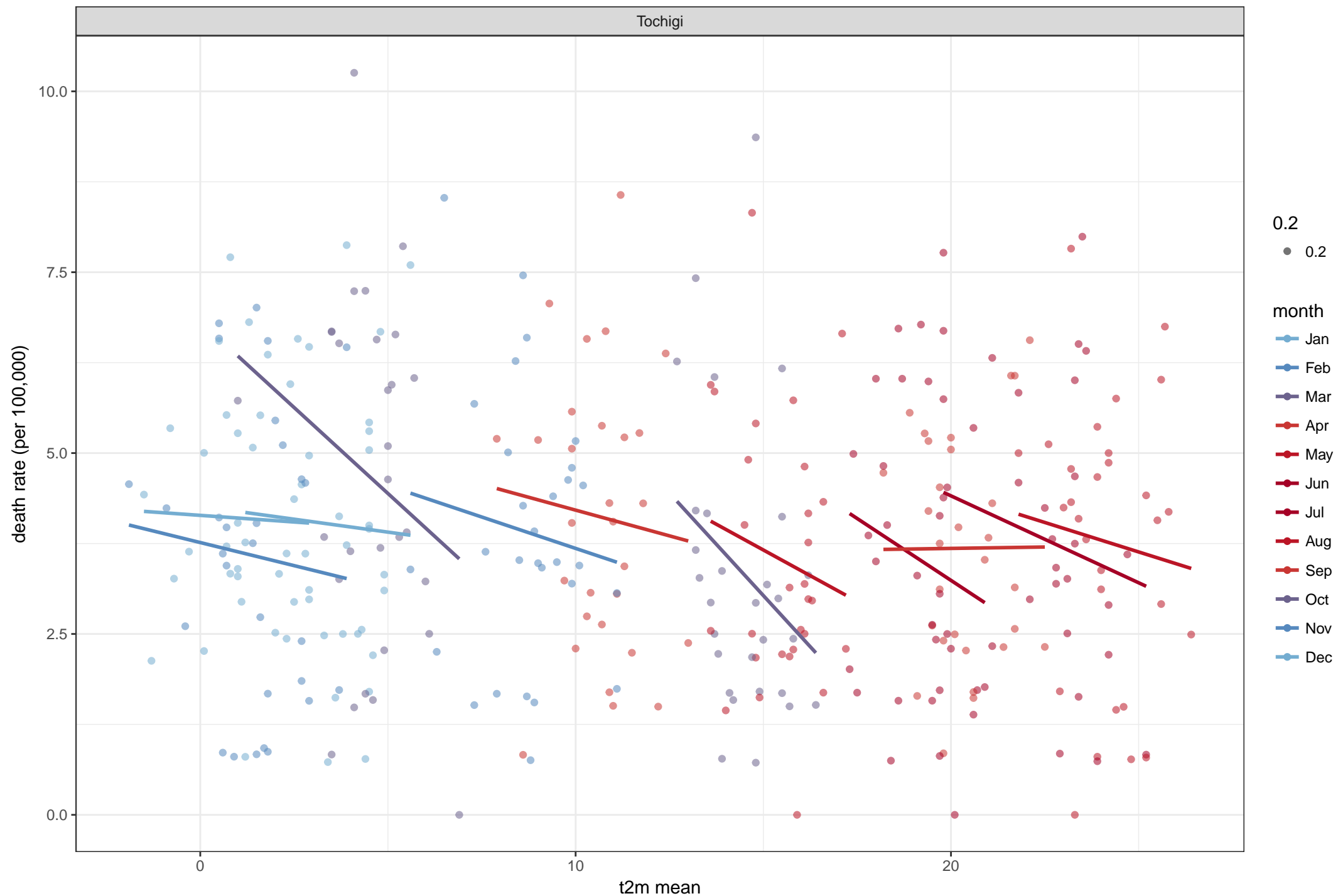
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



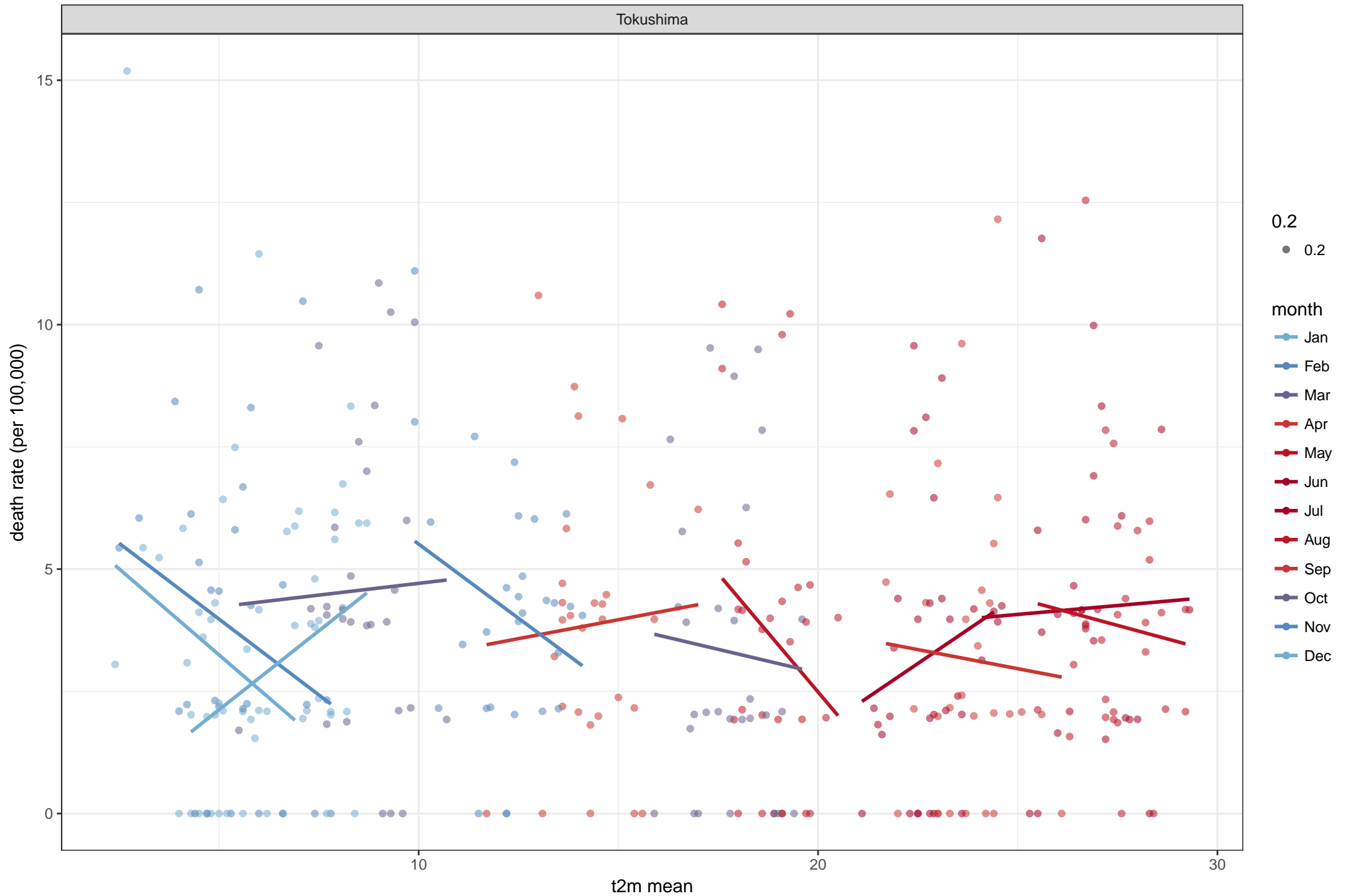
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



Death rates by state fitted by month 1981–2009 against t2m mean : Women 25

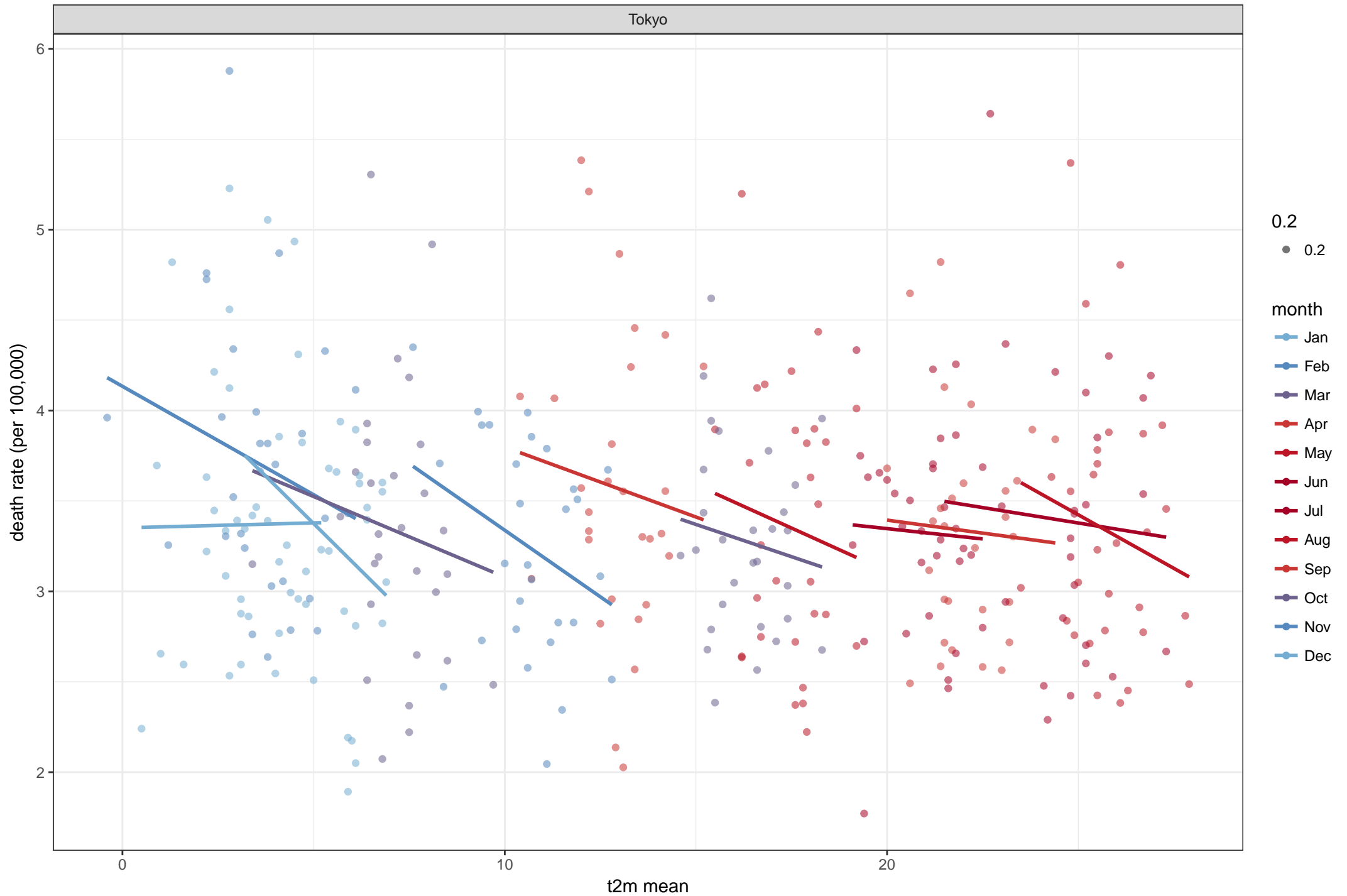


Death rates by state fitted by month 1981–2009 against t2m mean : Women 25

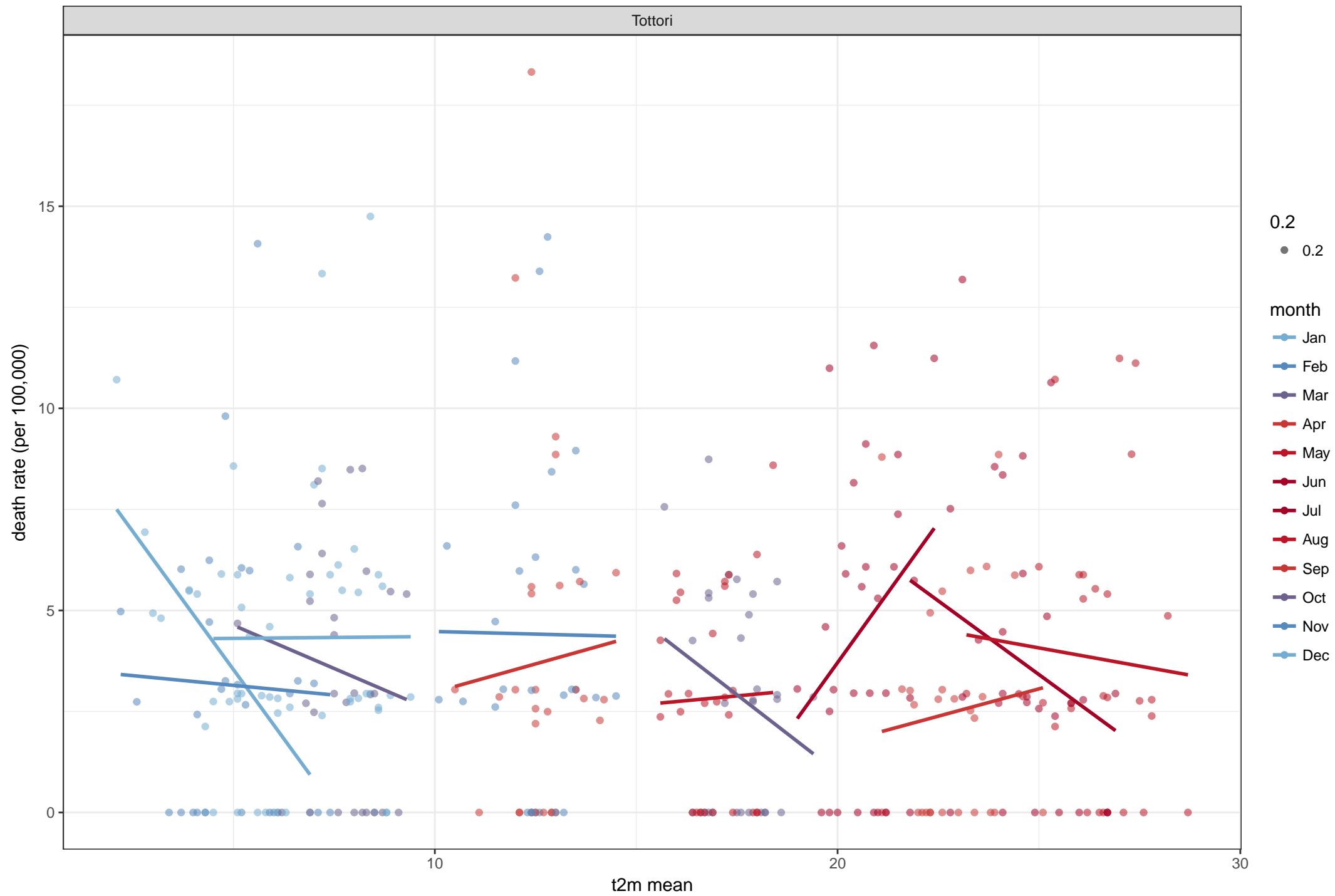




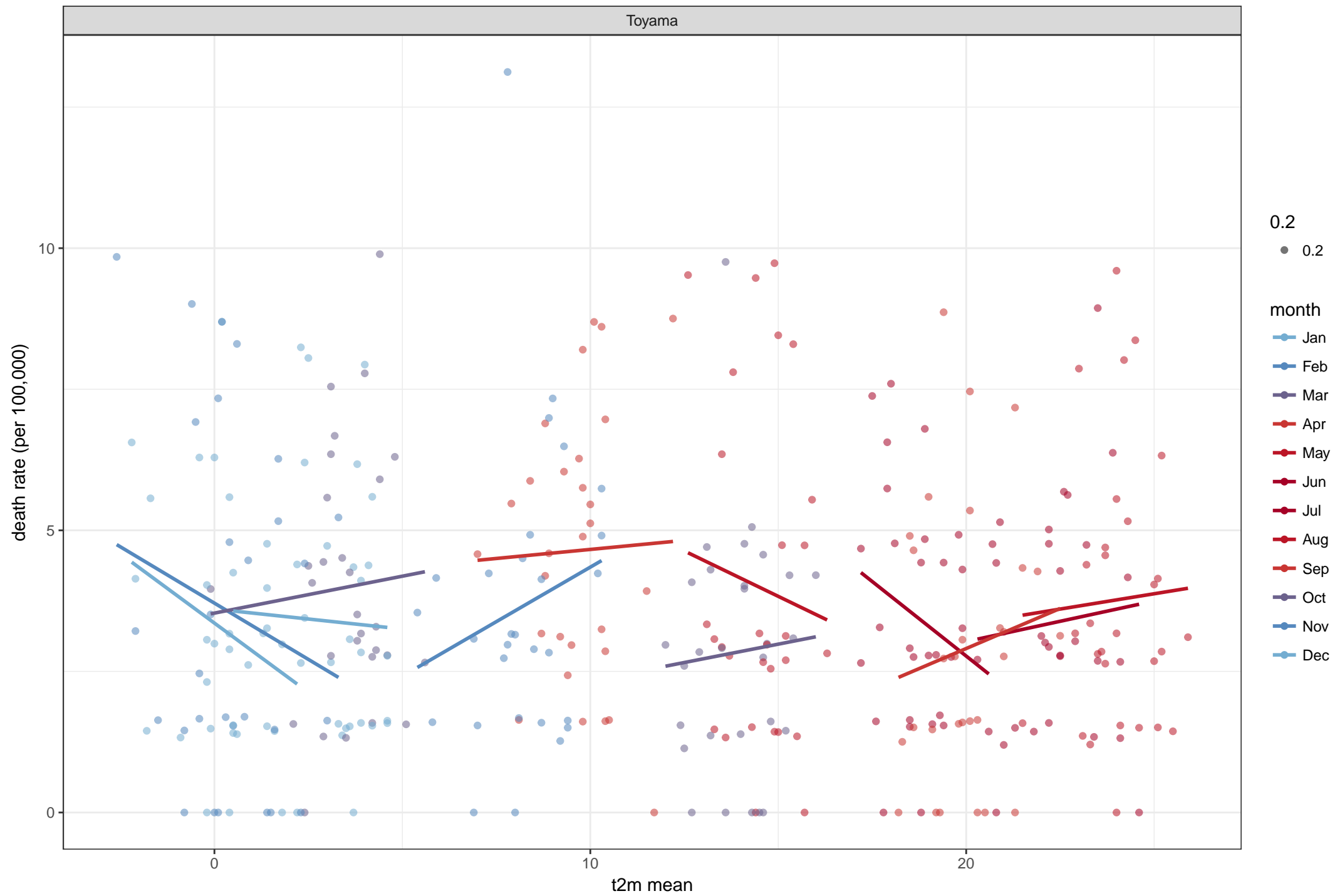
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



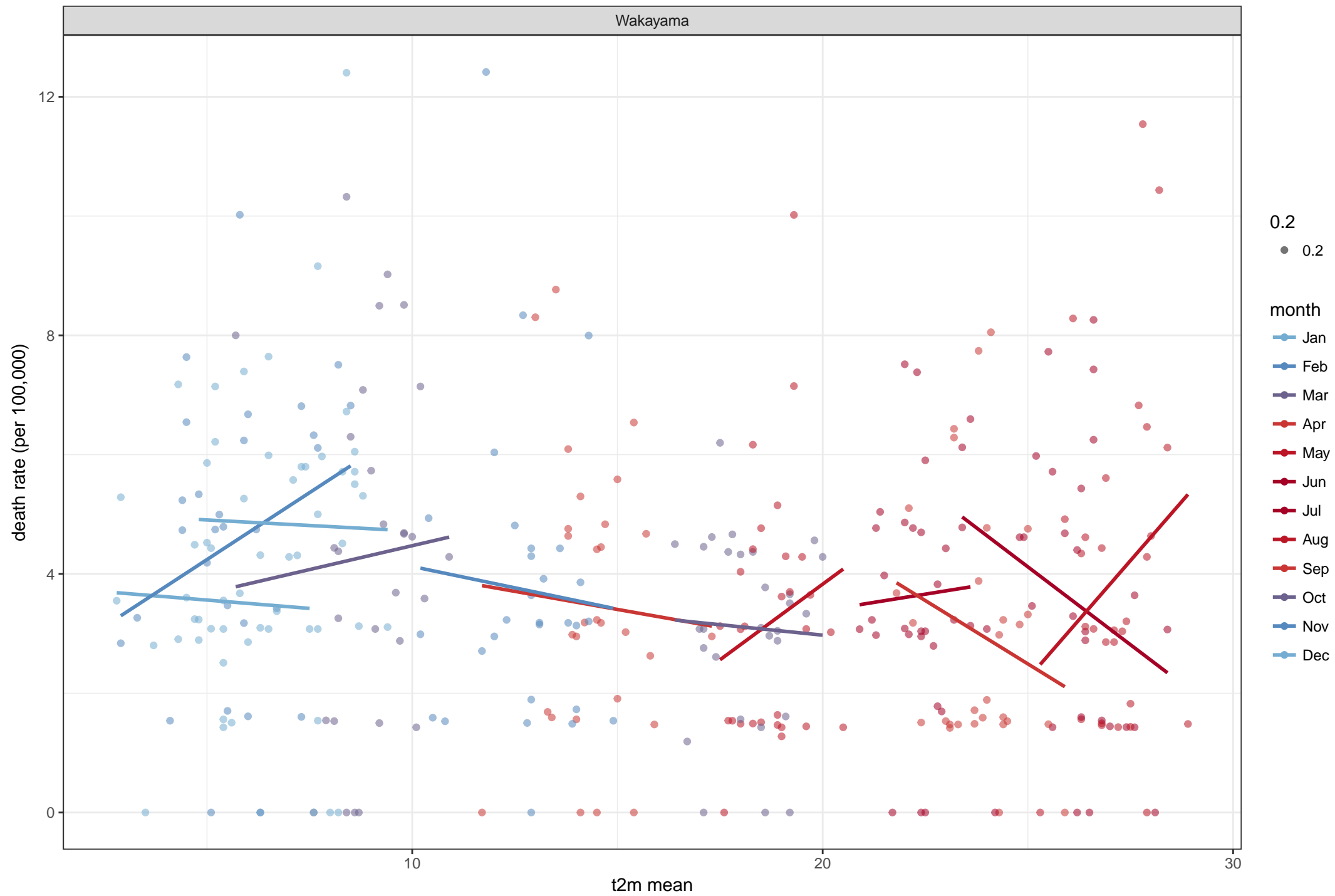
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



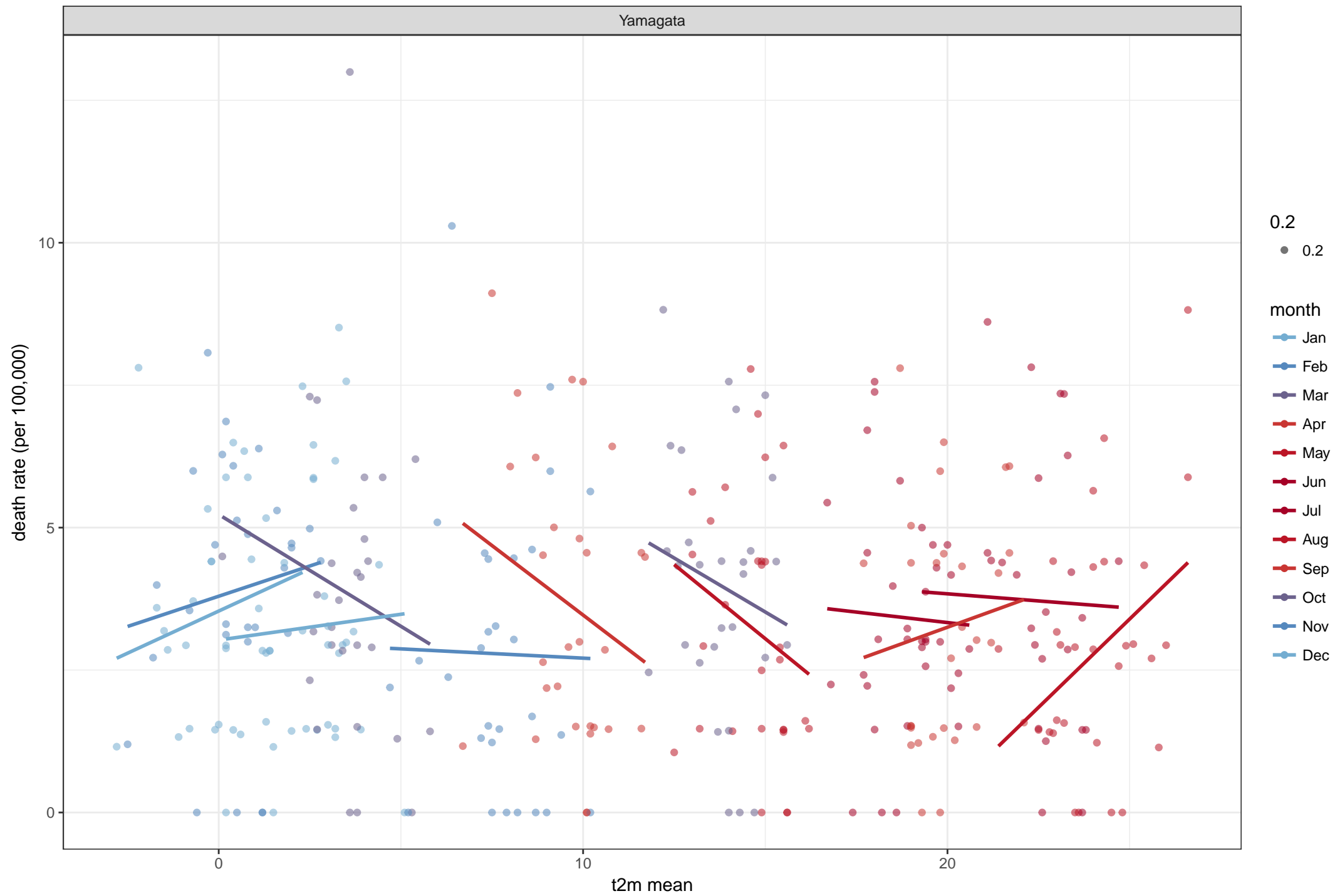
Death rates by state fitted by month 1981–2009 against t2m mean : Women 25



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