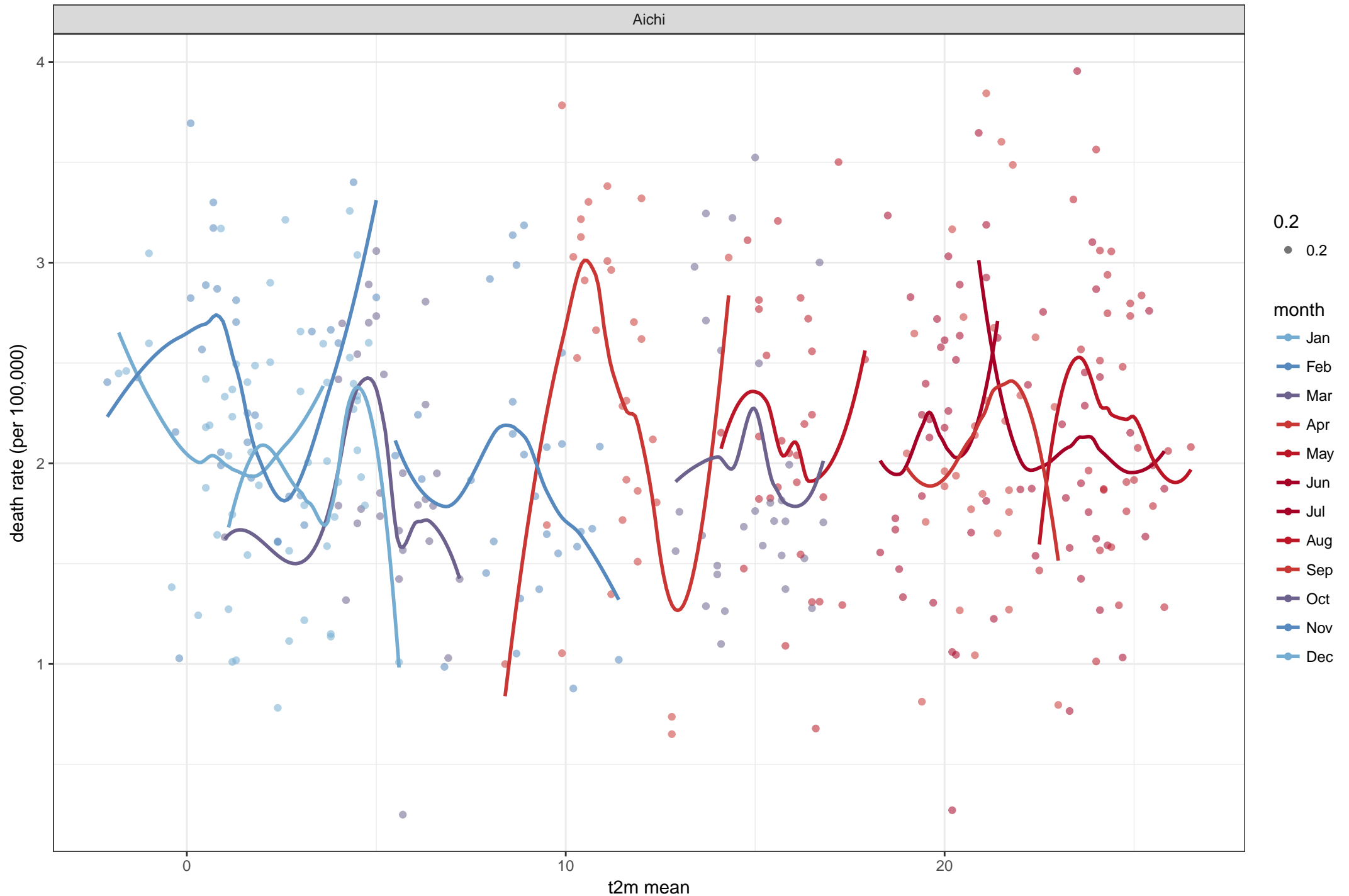
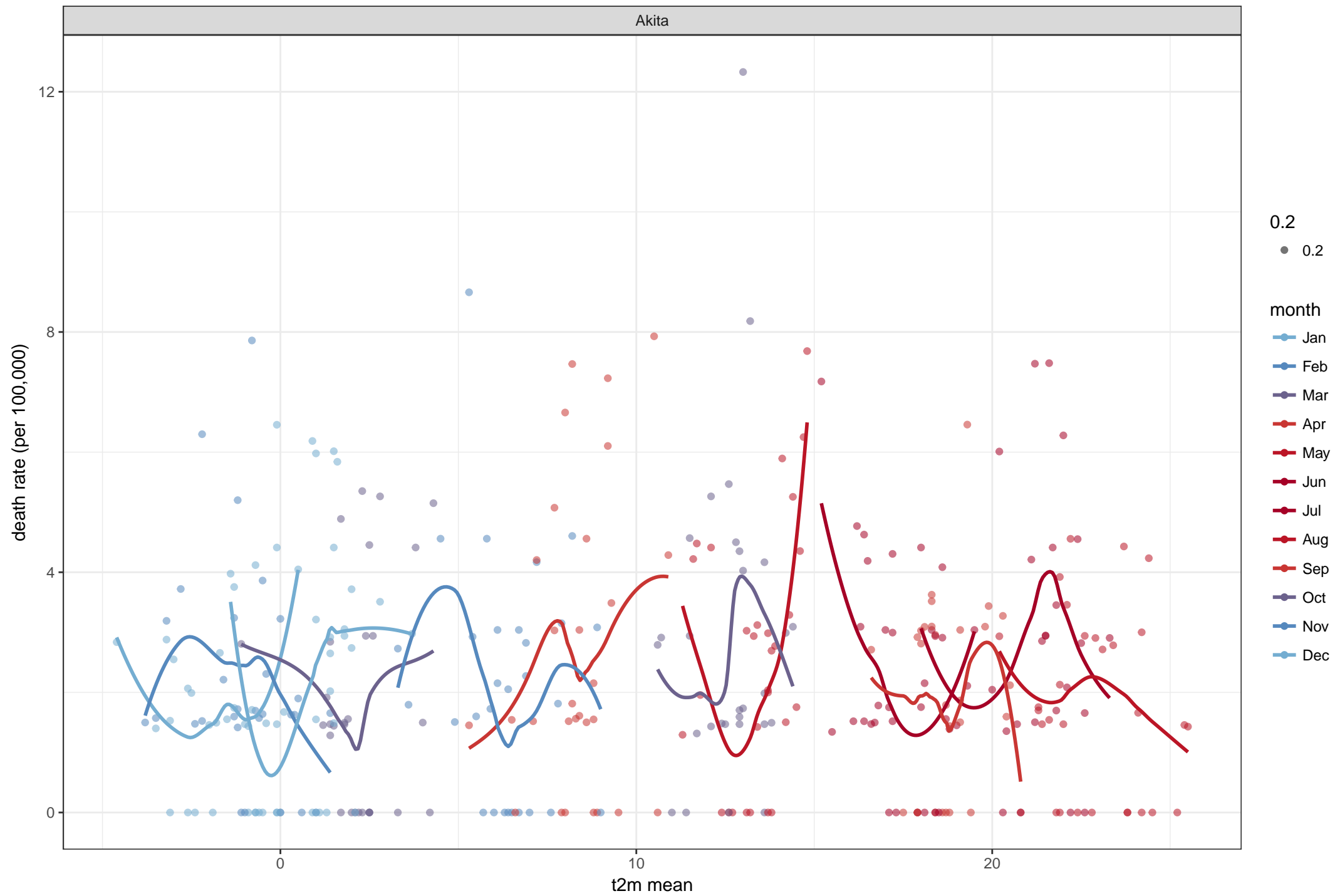


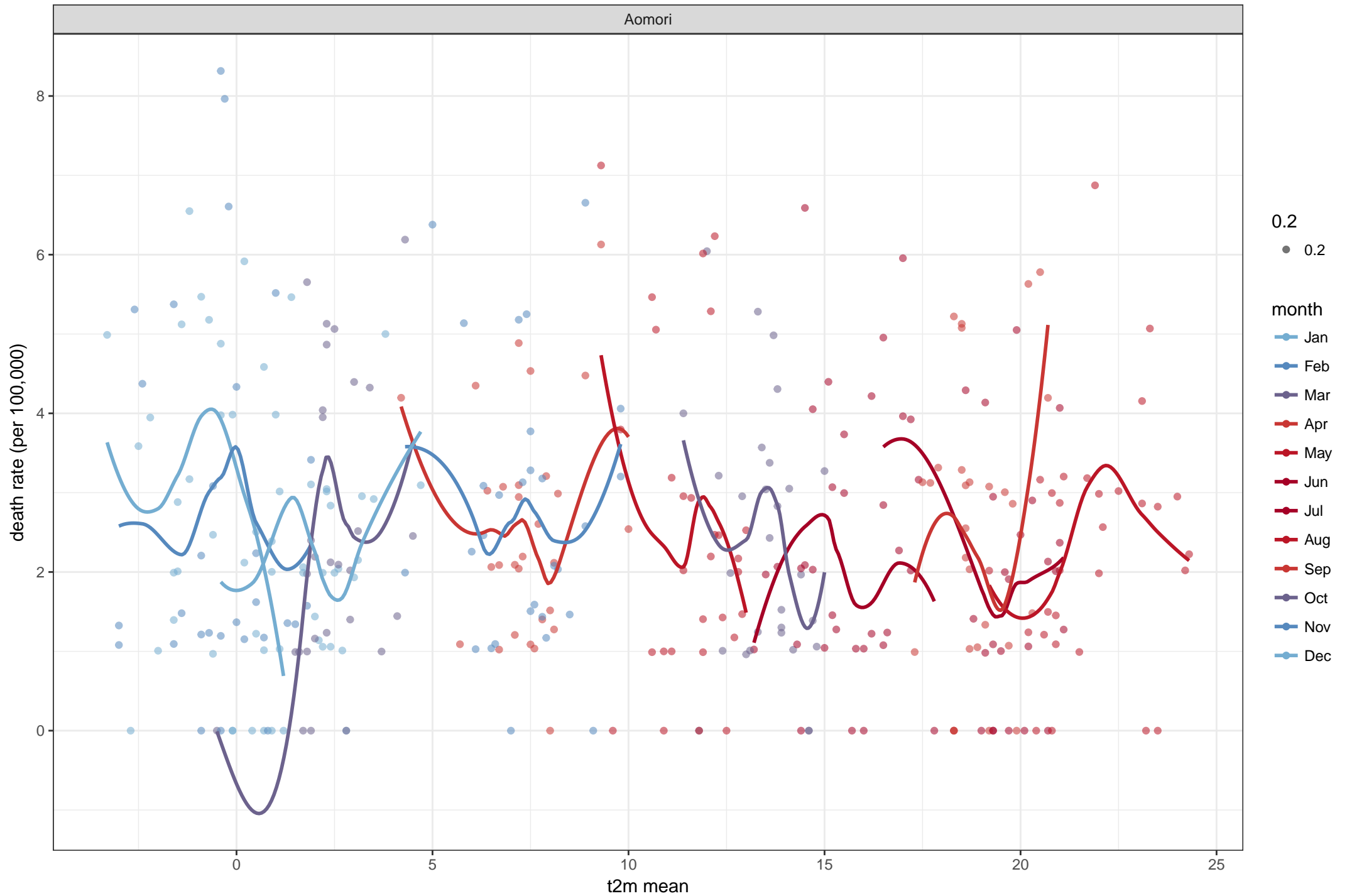
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



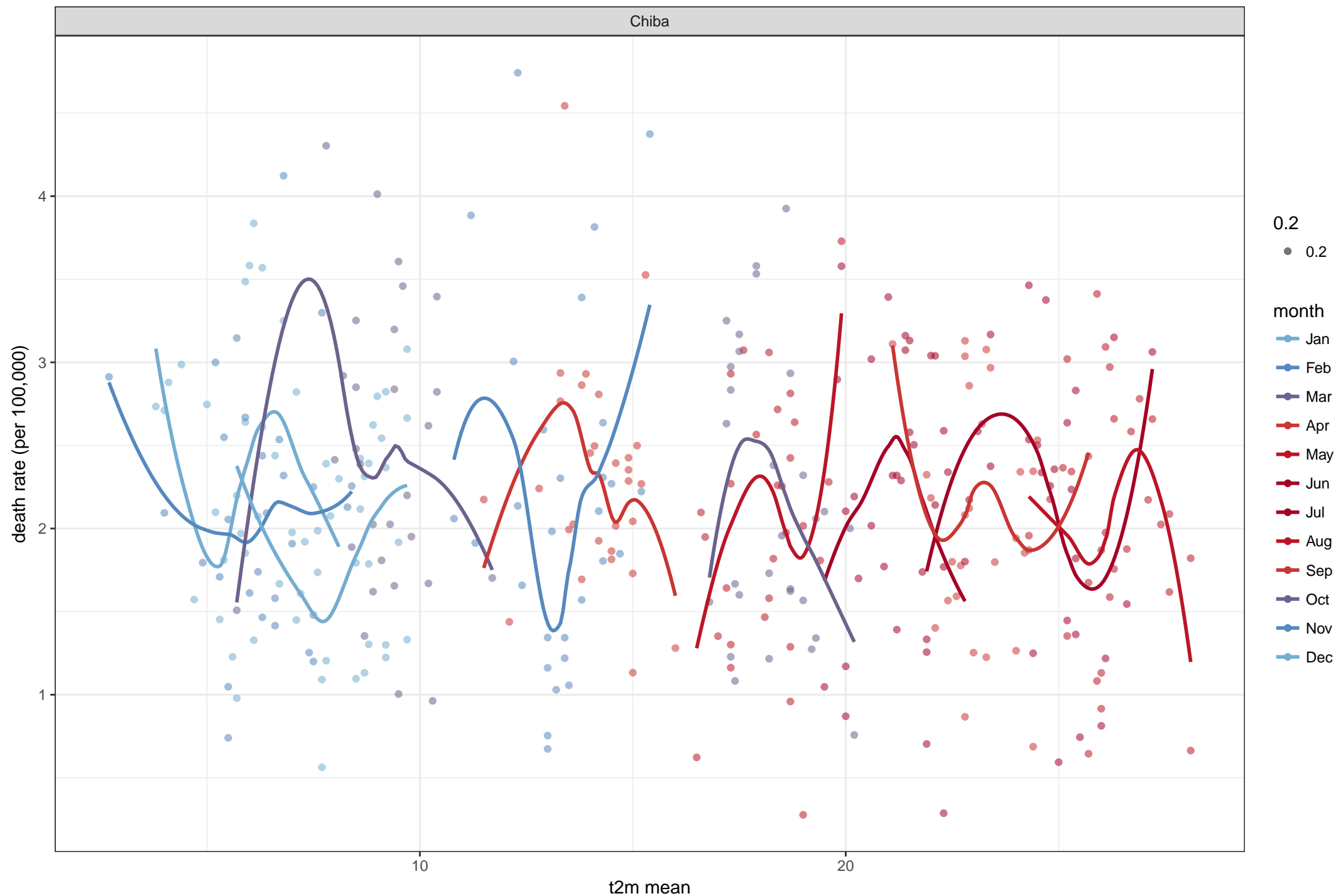
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



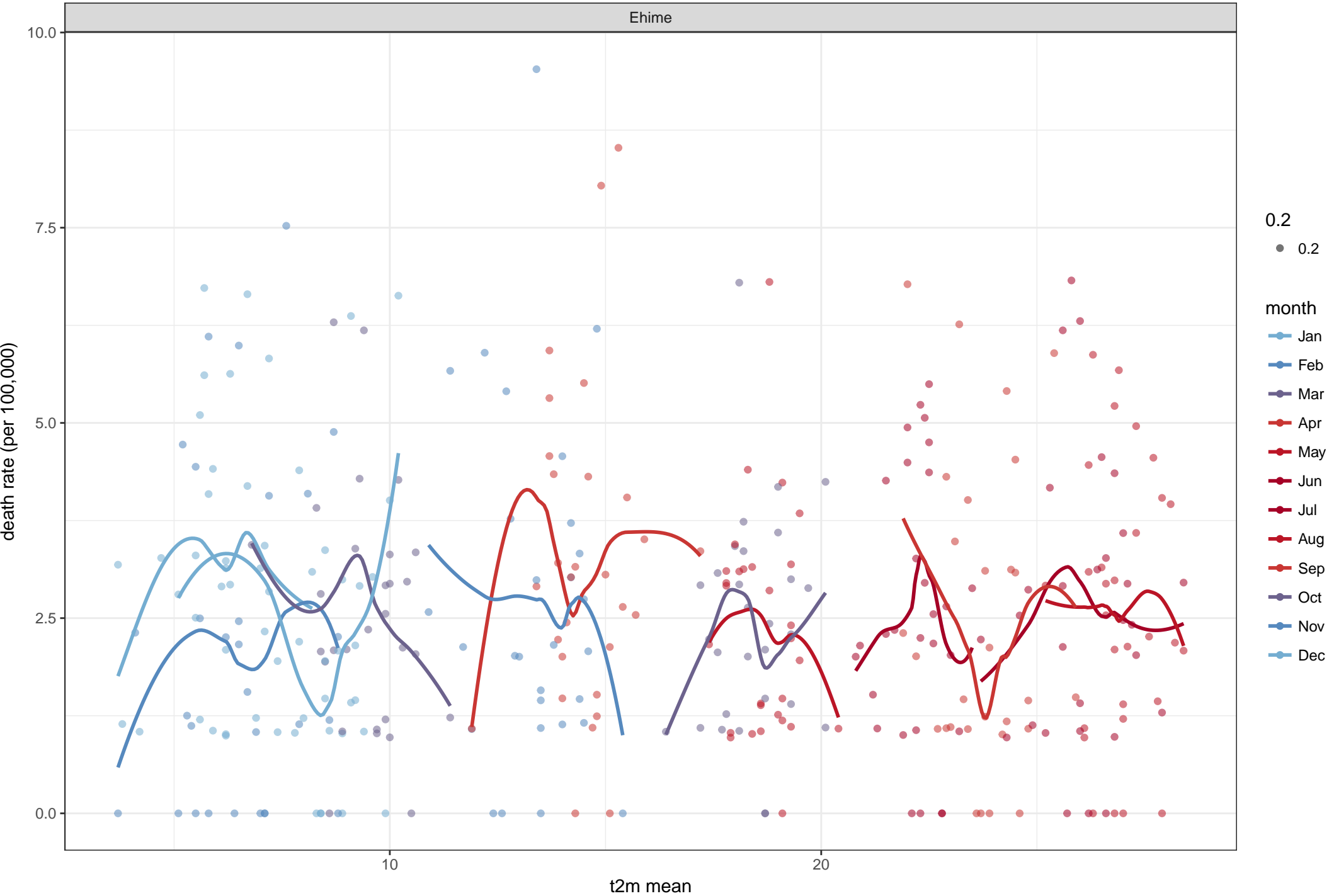
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



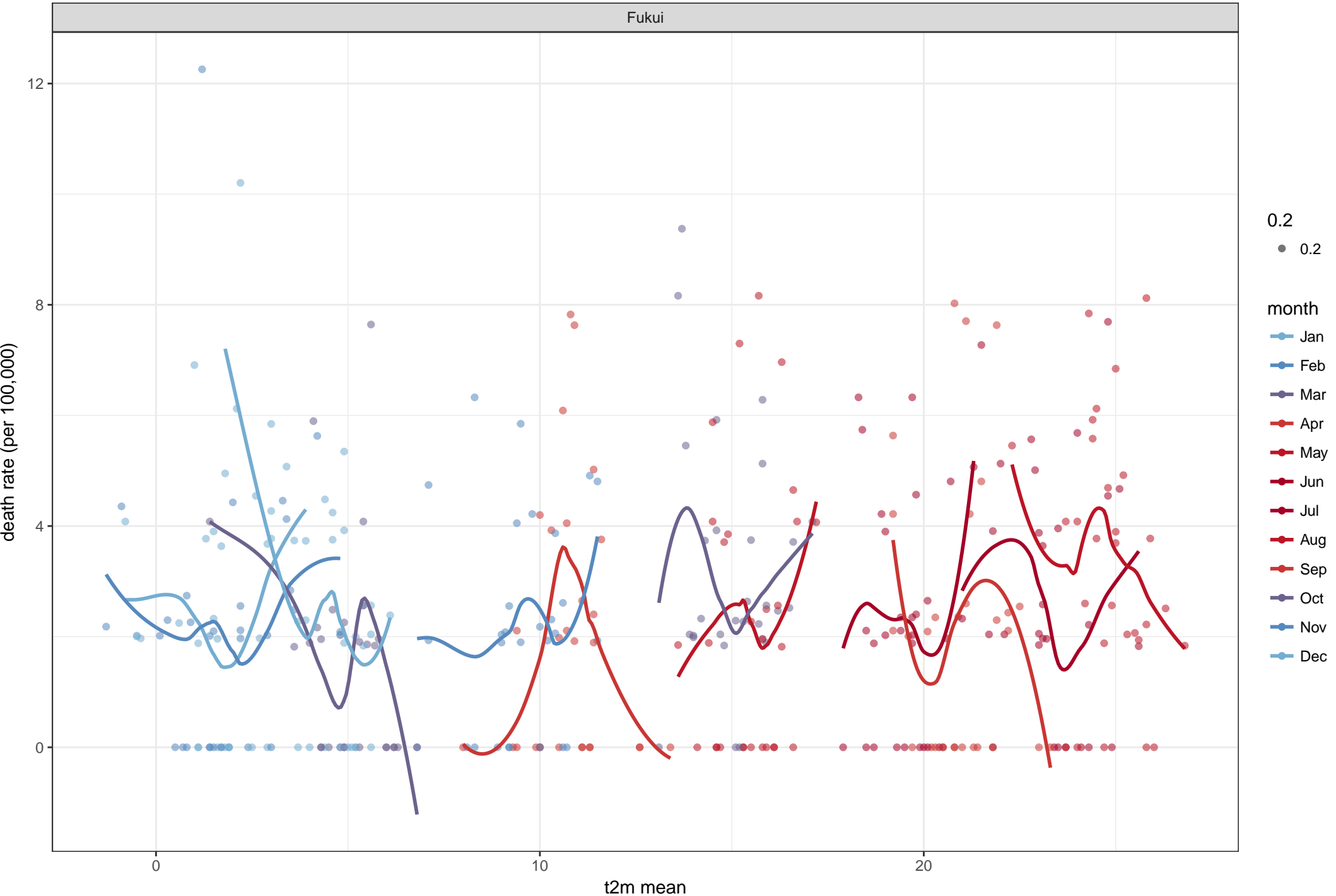
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



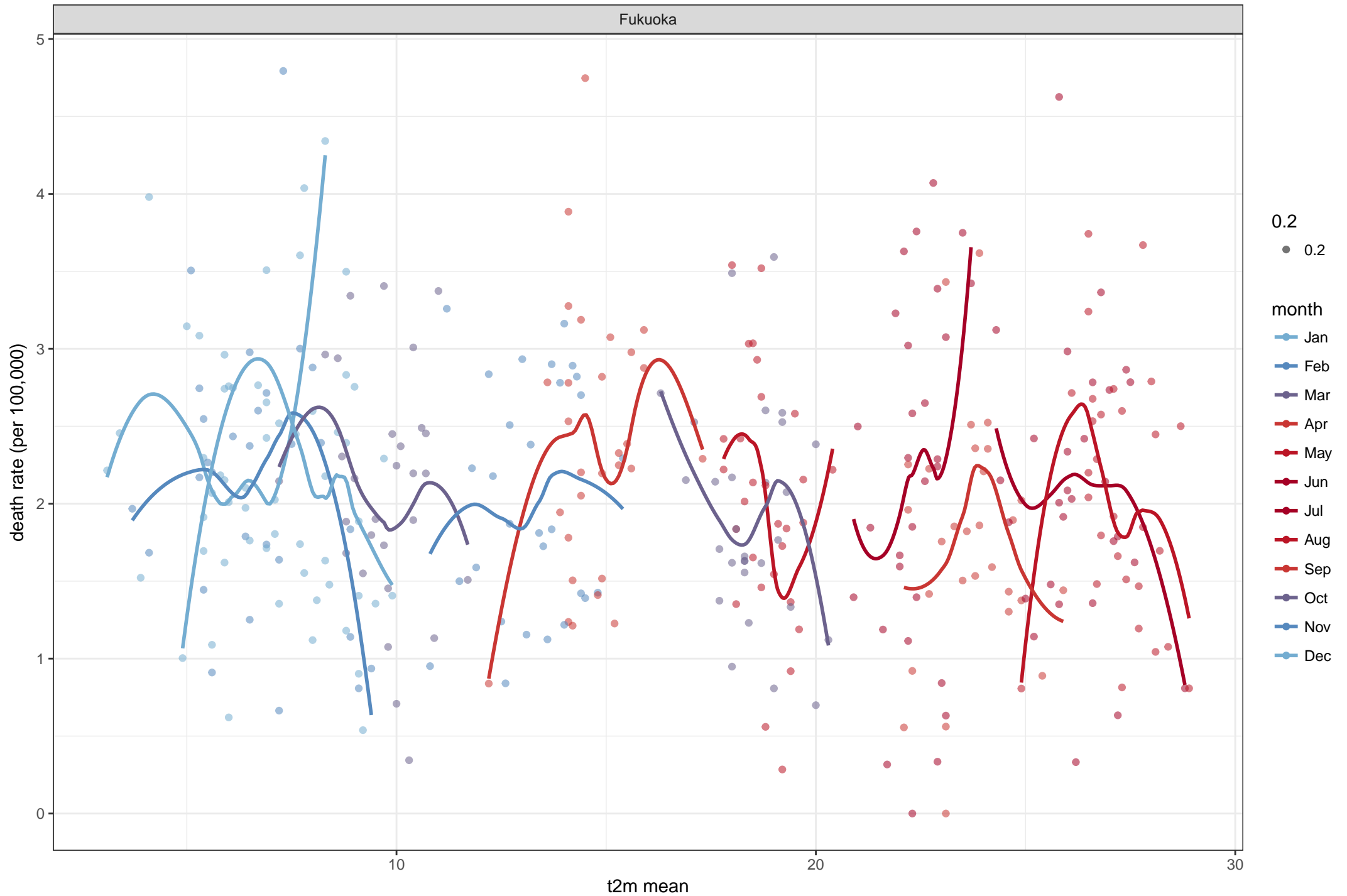
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



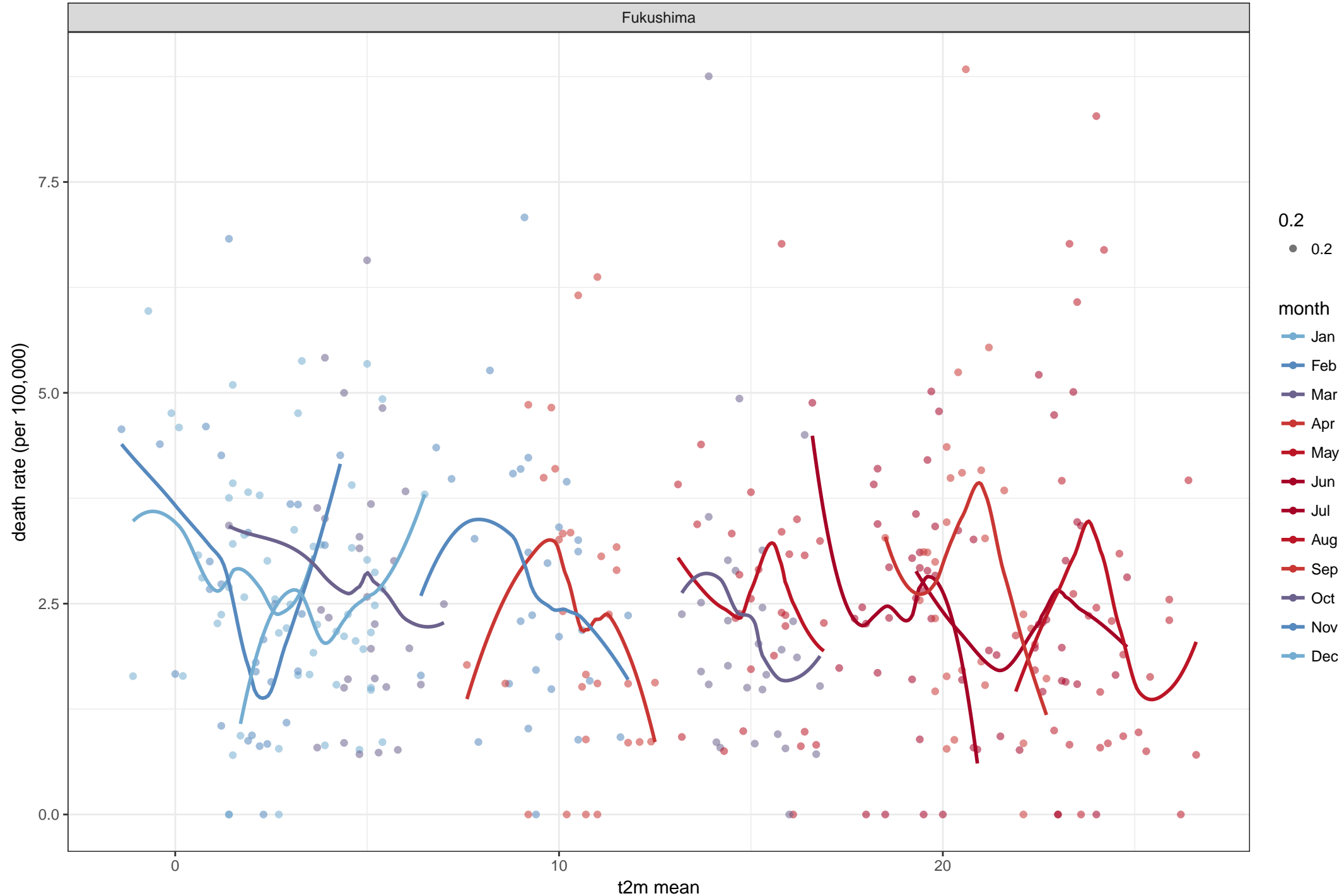
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



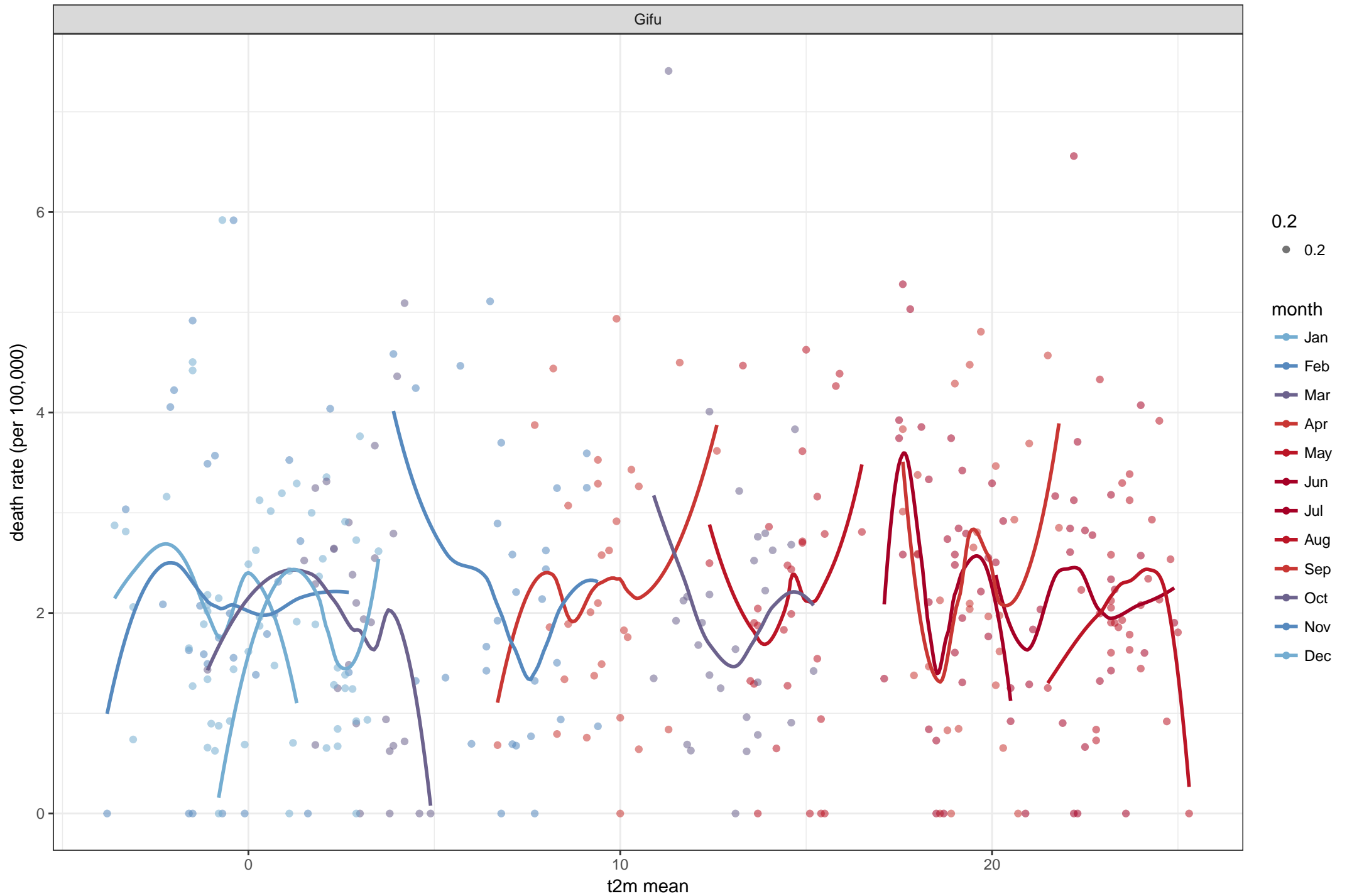
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



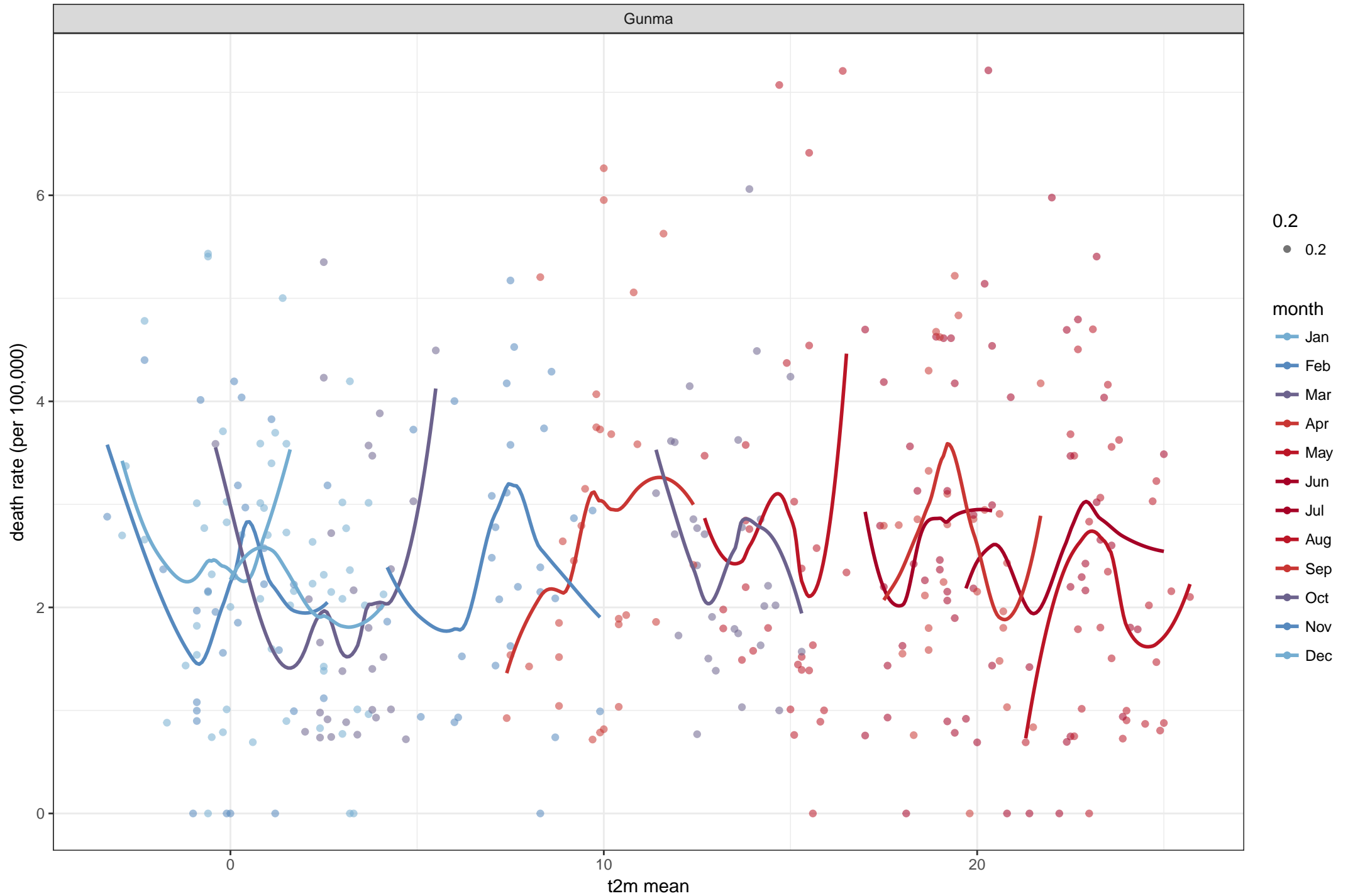
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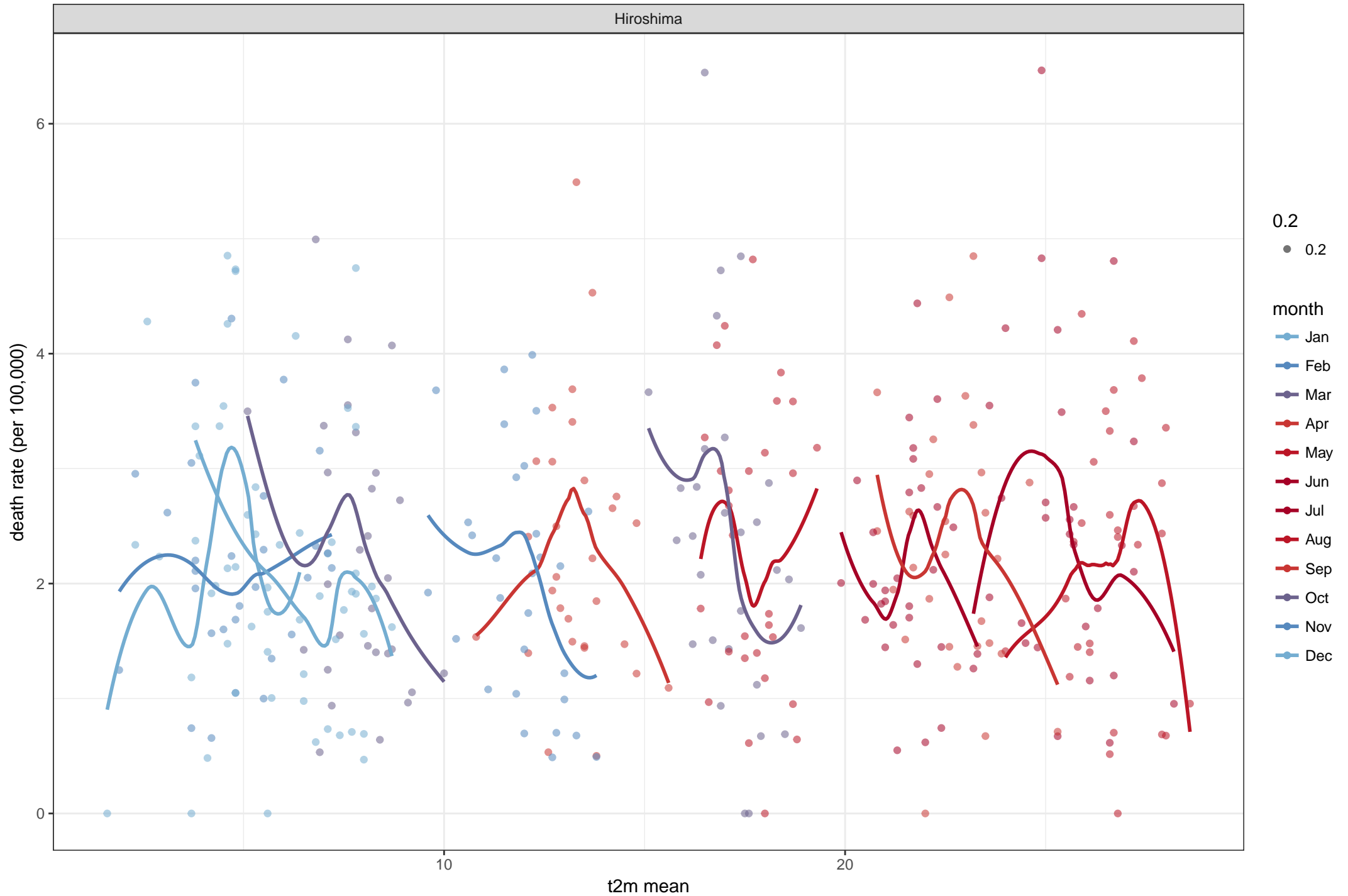
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



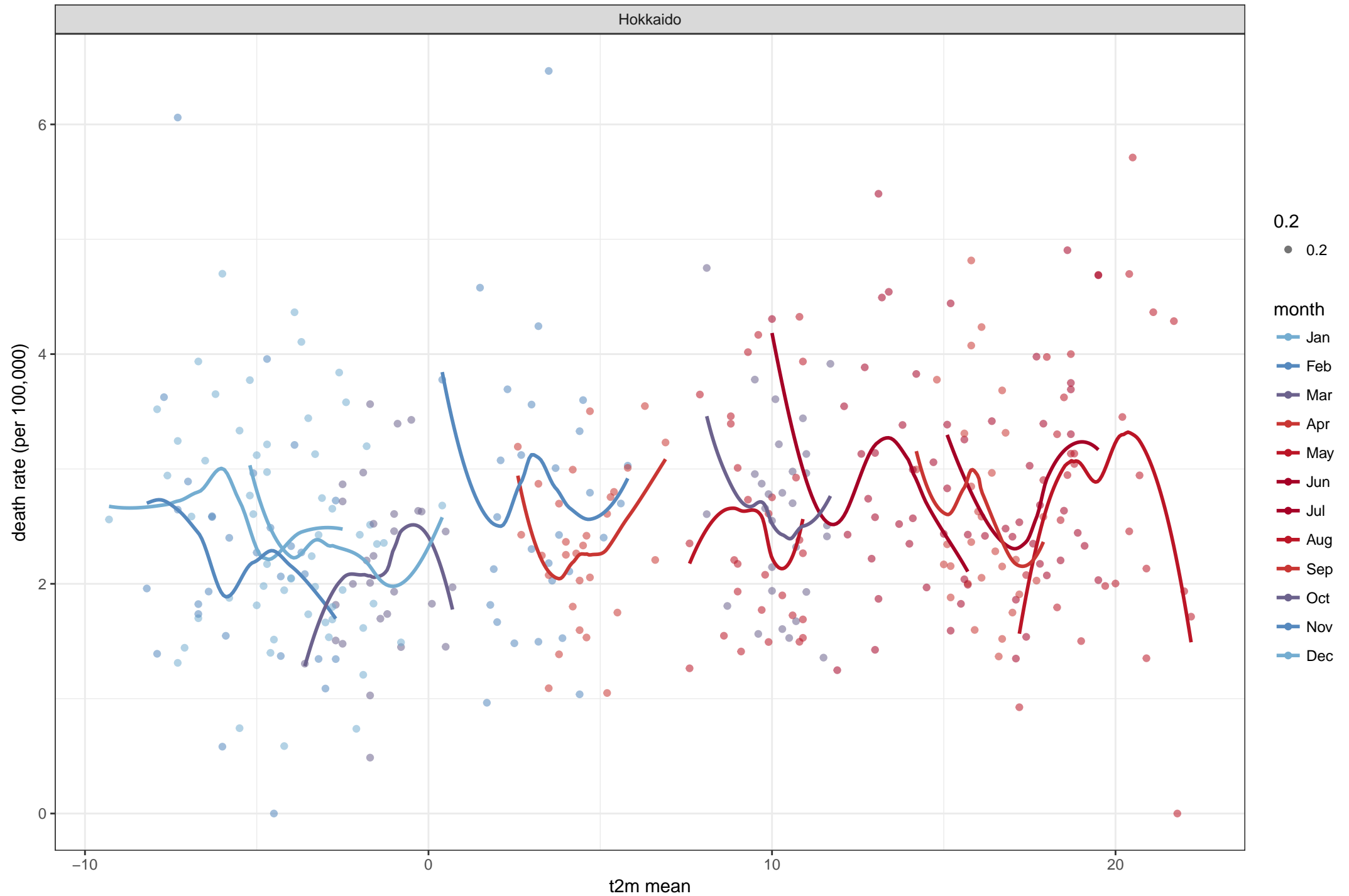
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



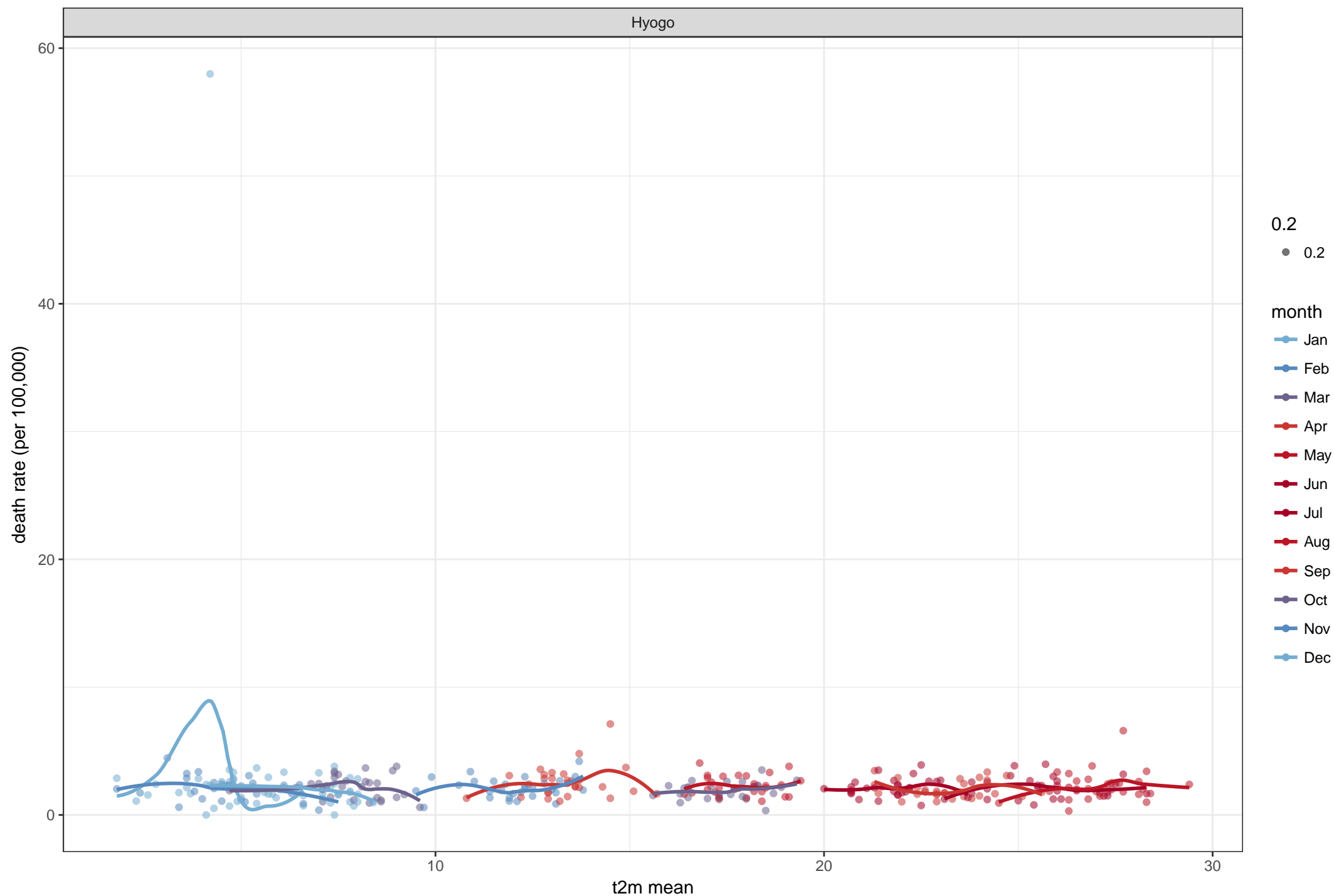
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



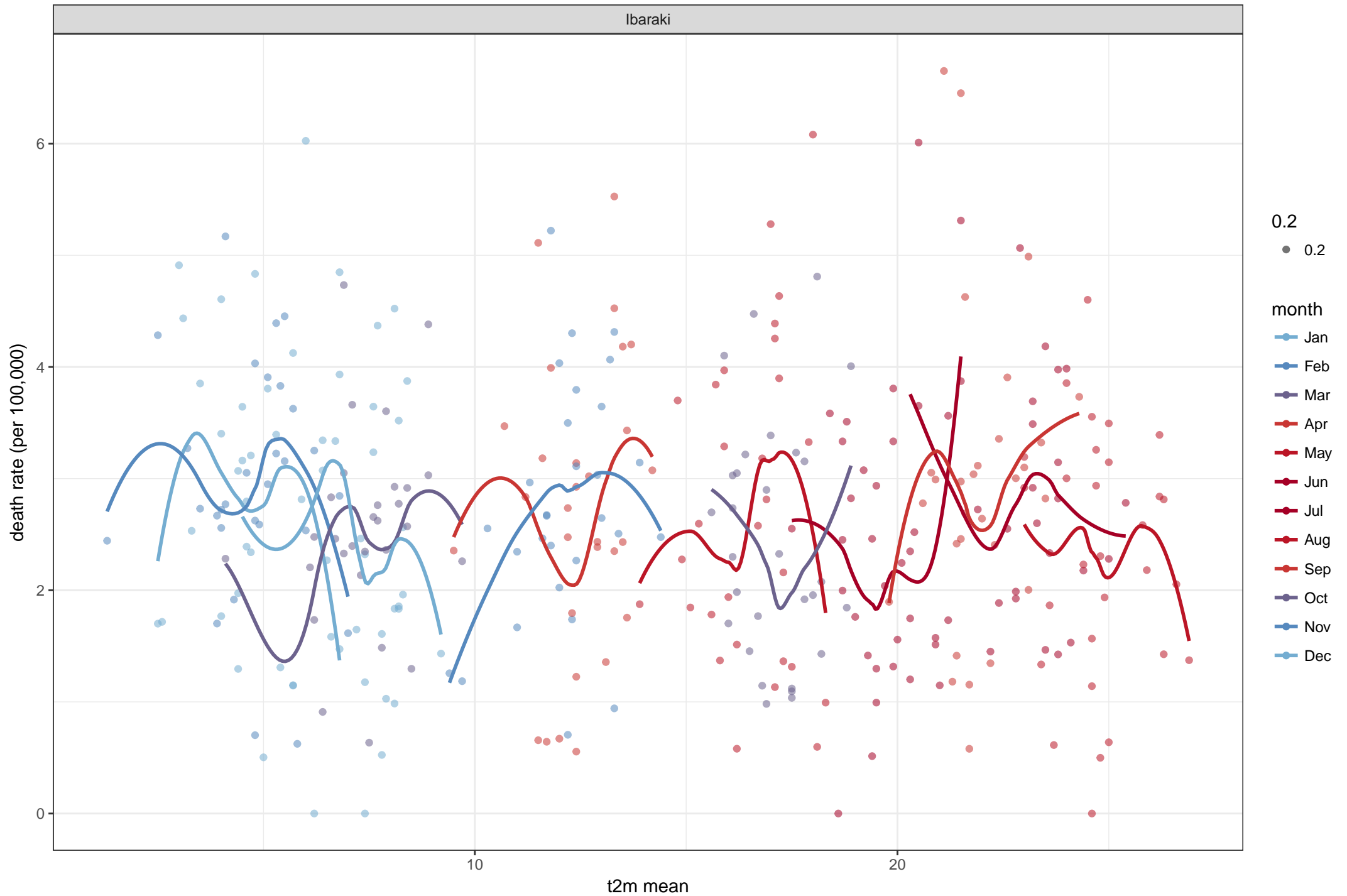
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



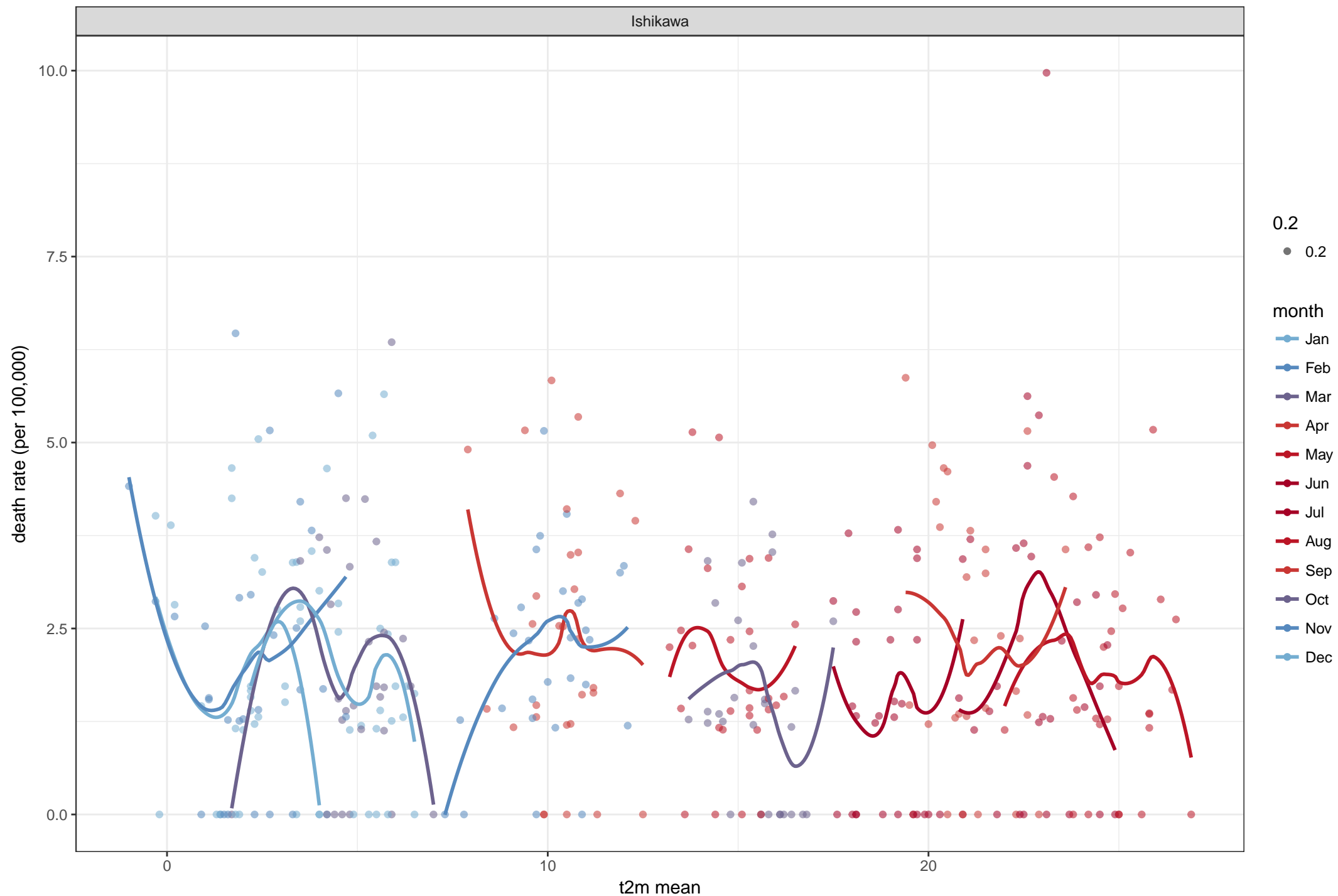
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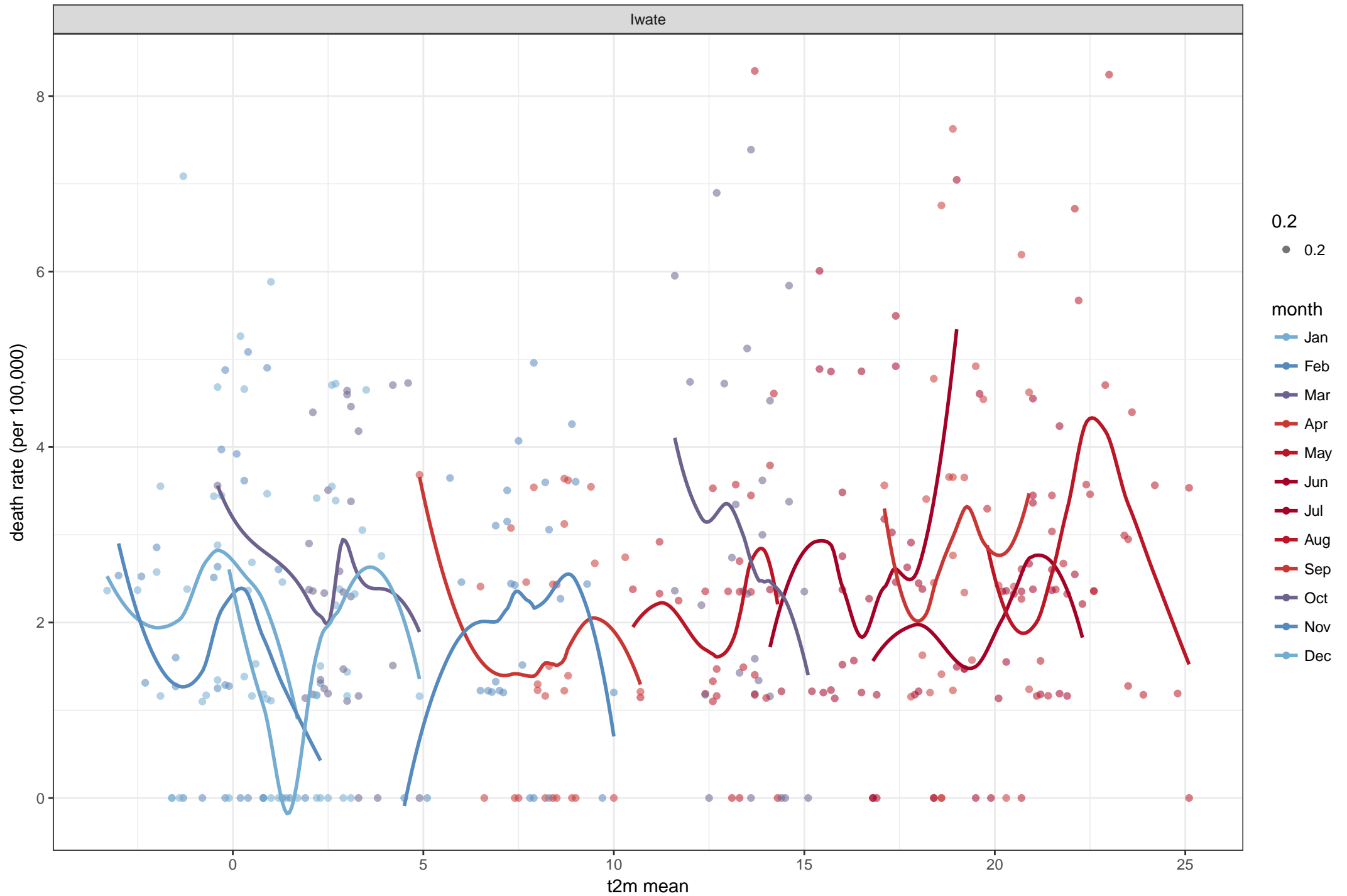
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



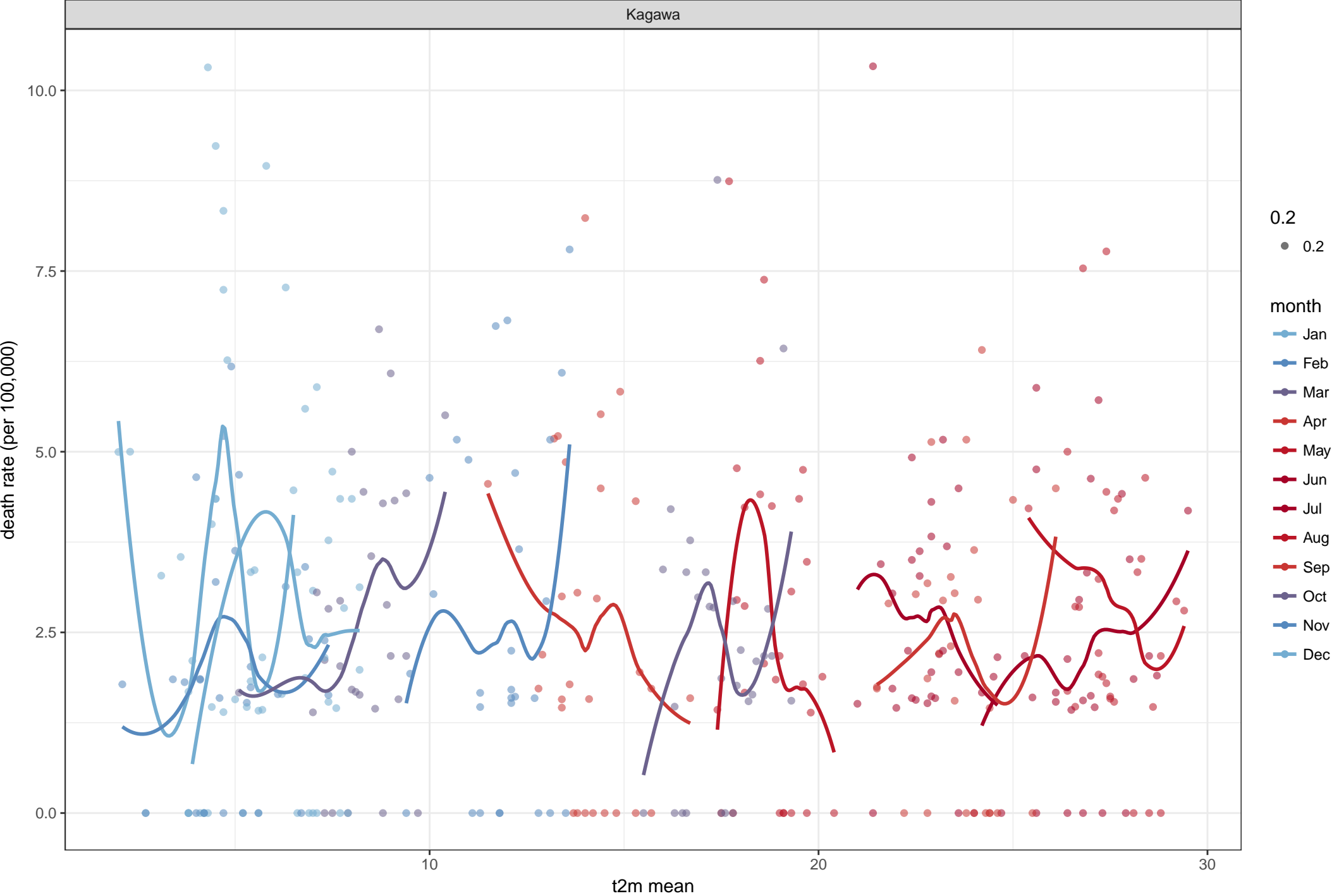
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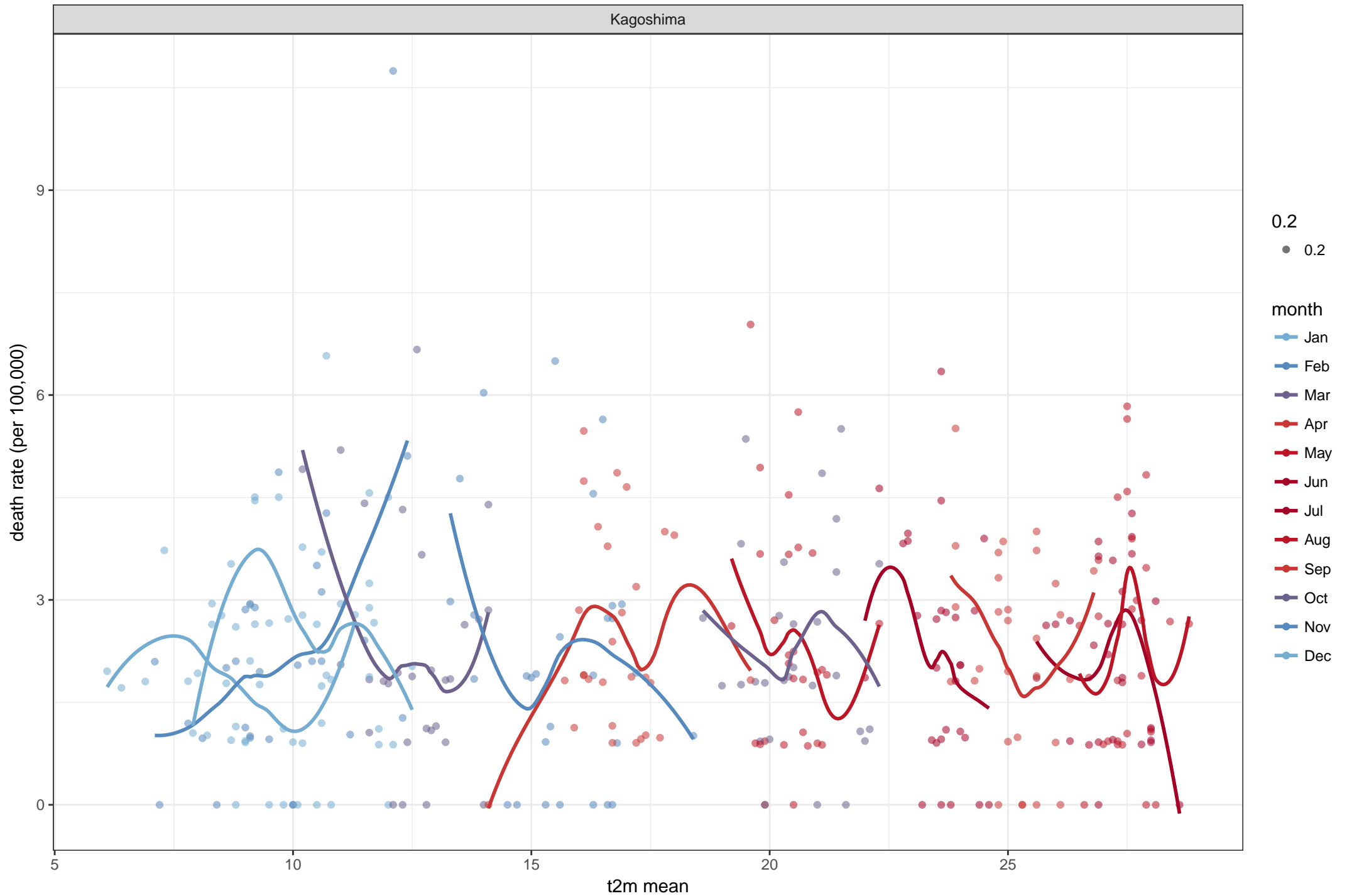
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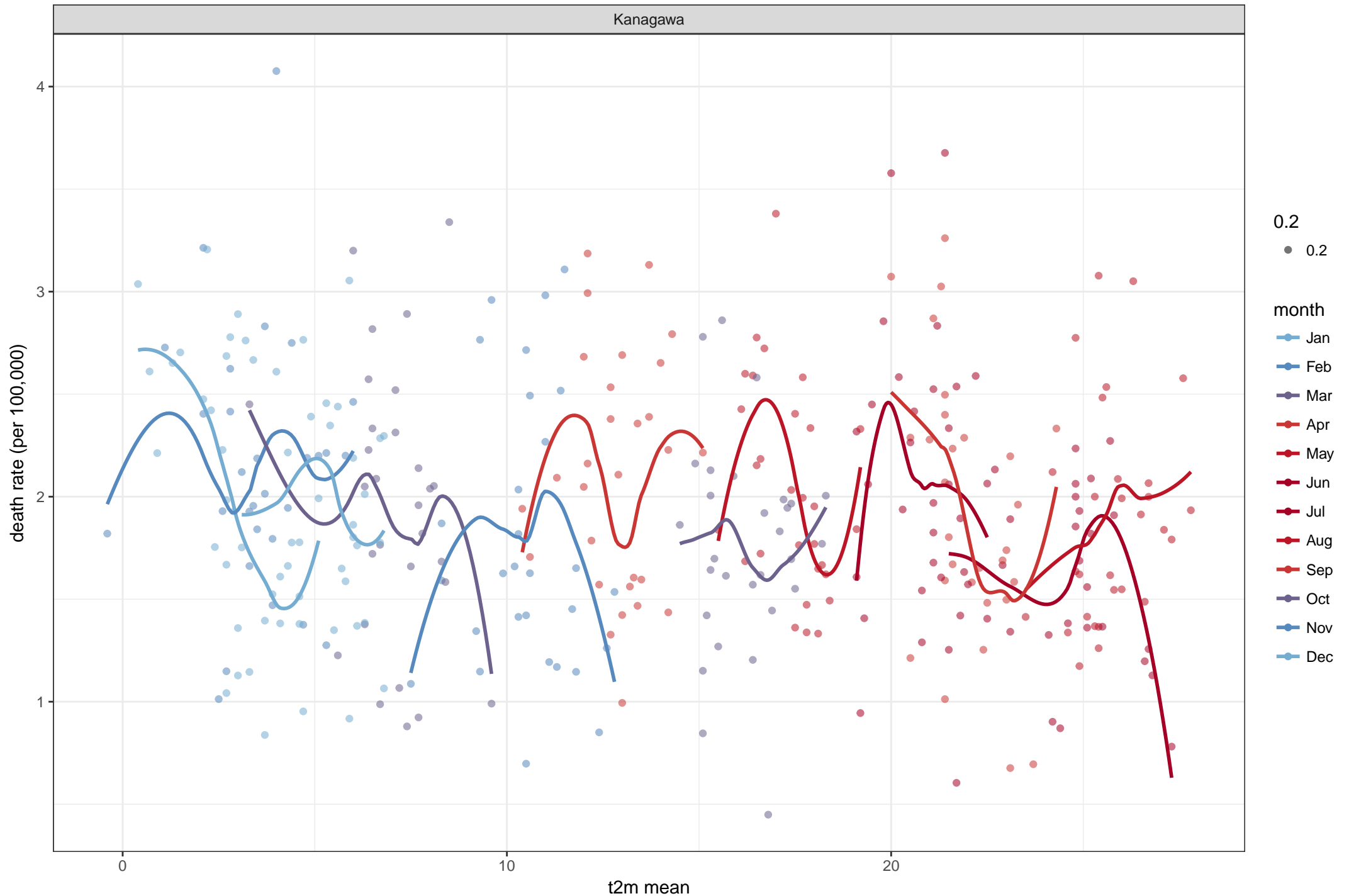
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



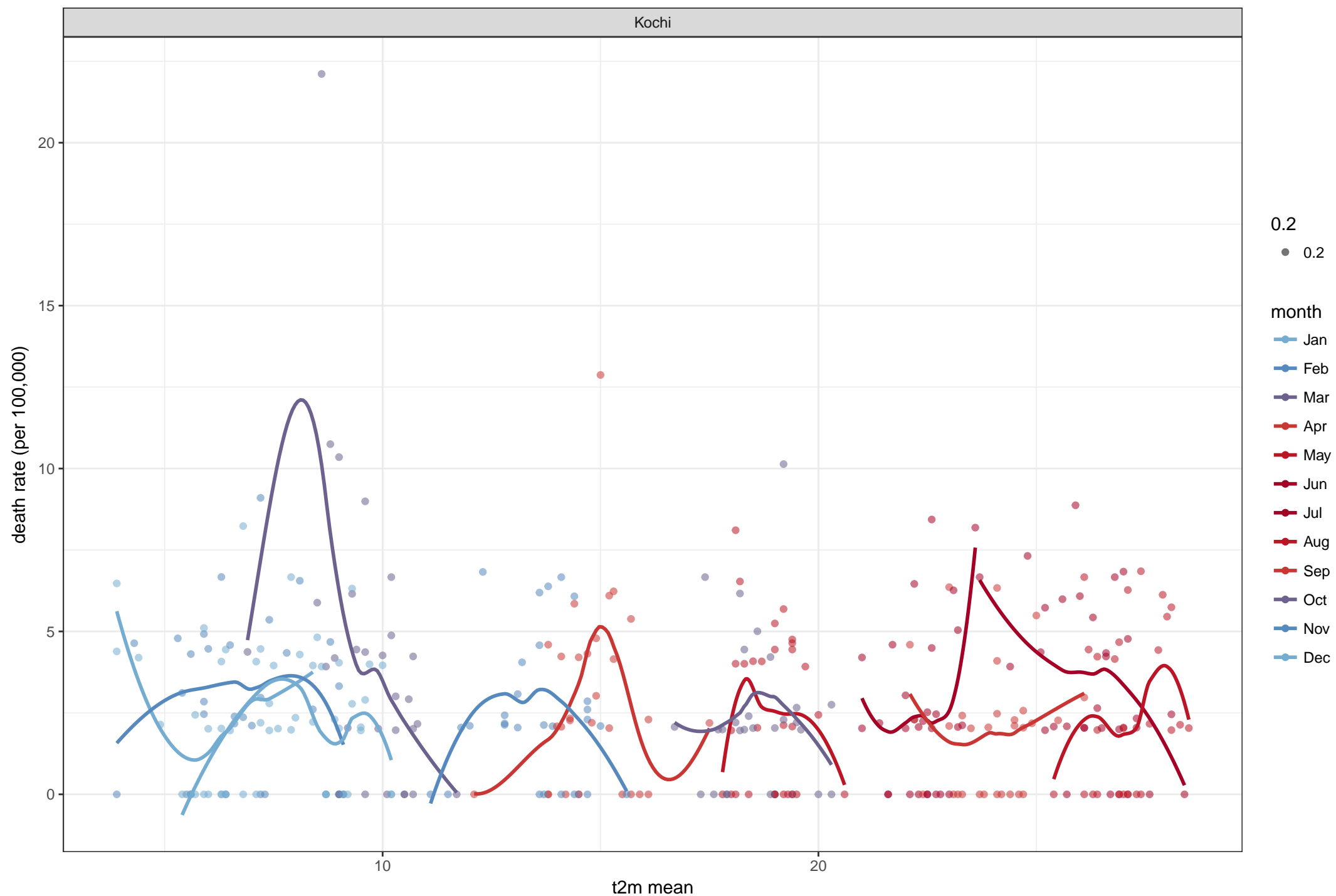
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



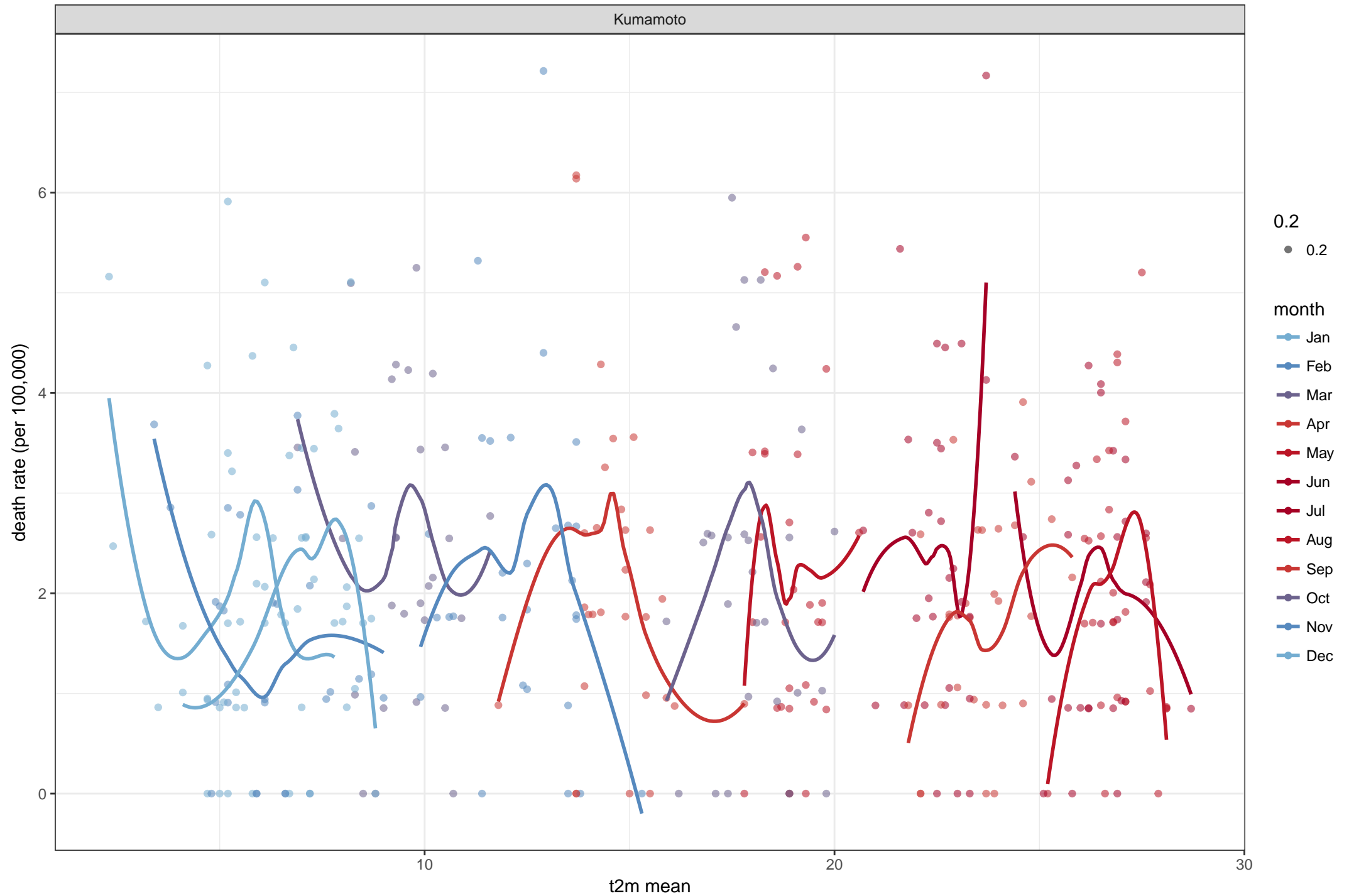
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



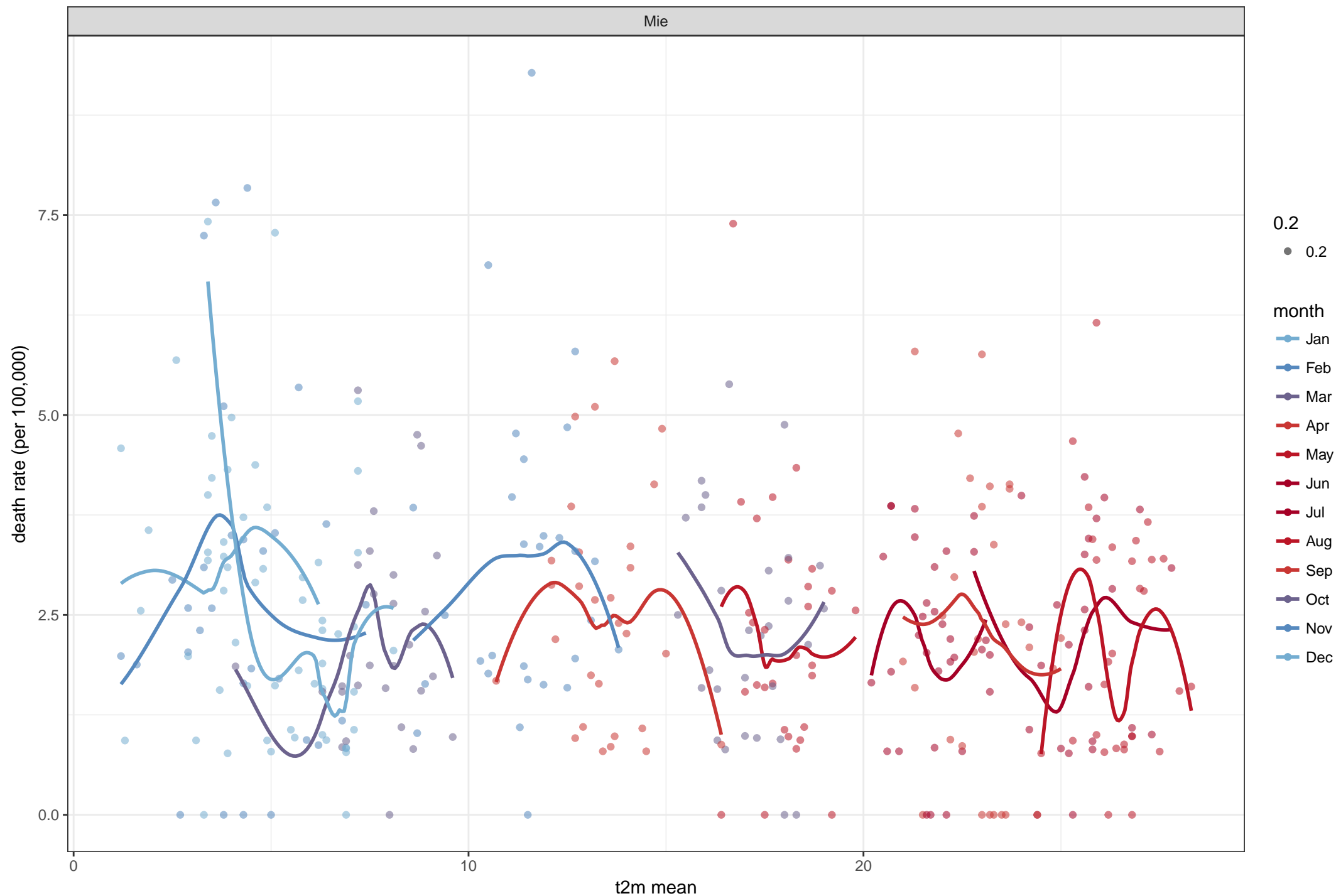
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



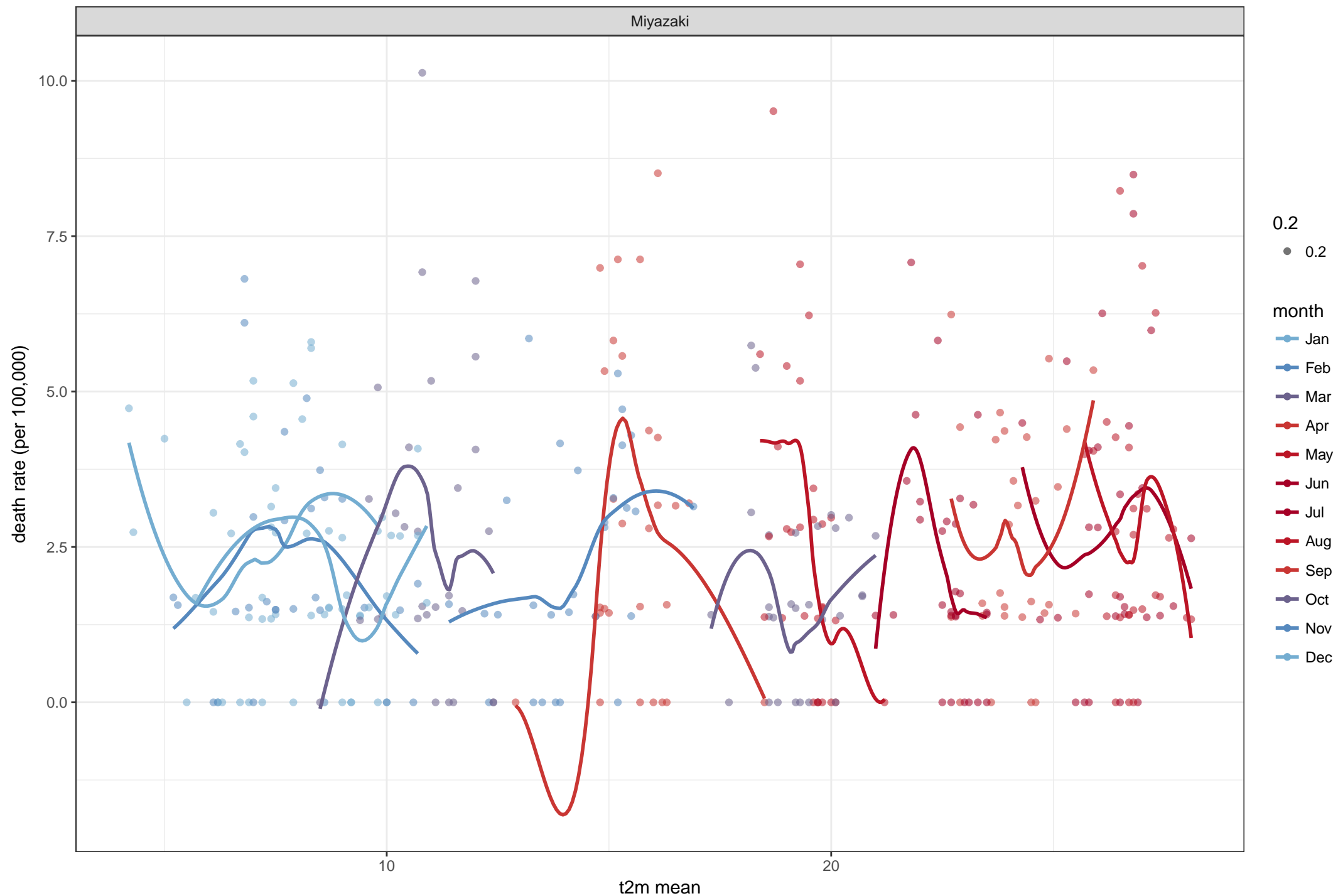
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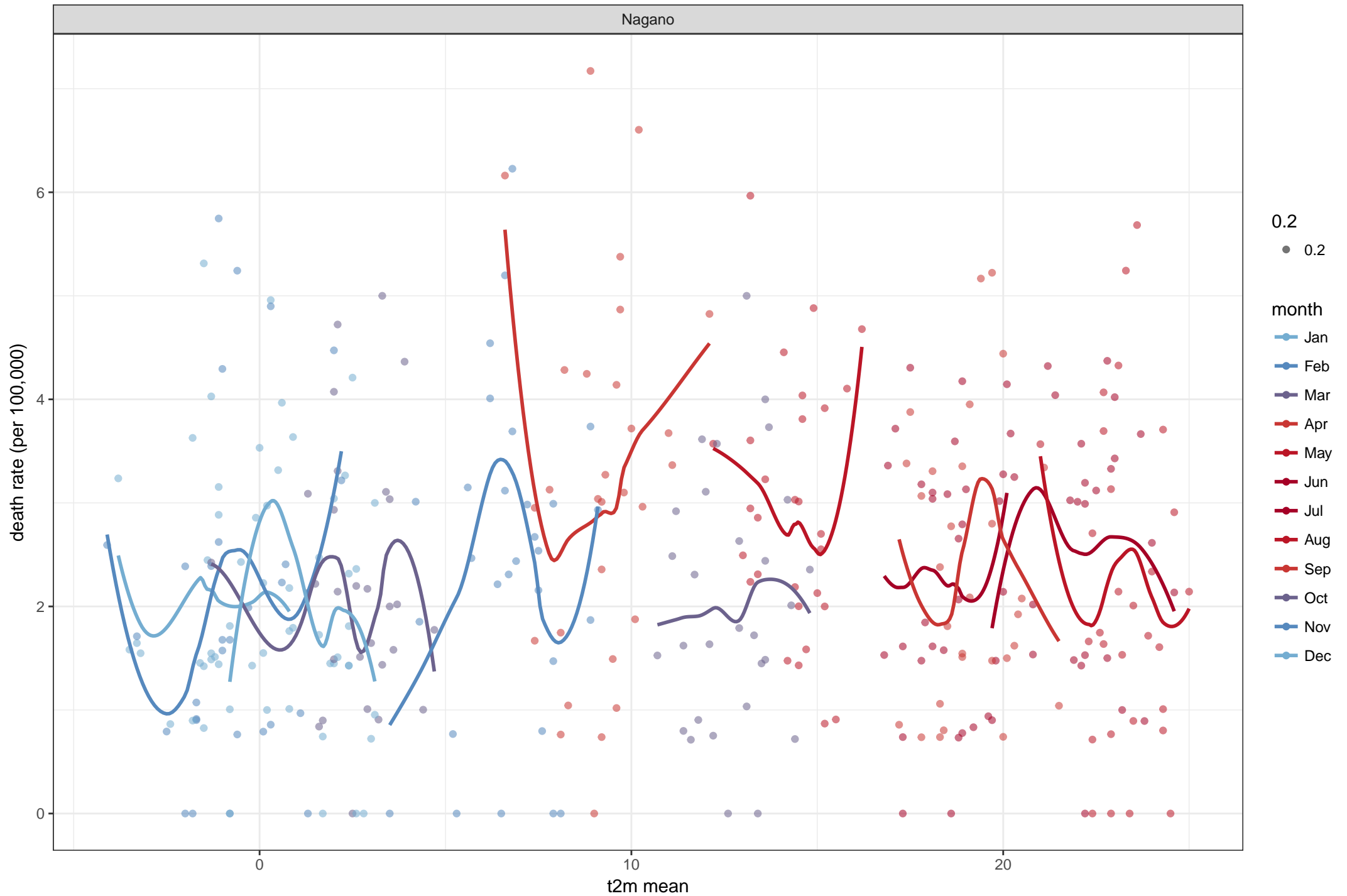
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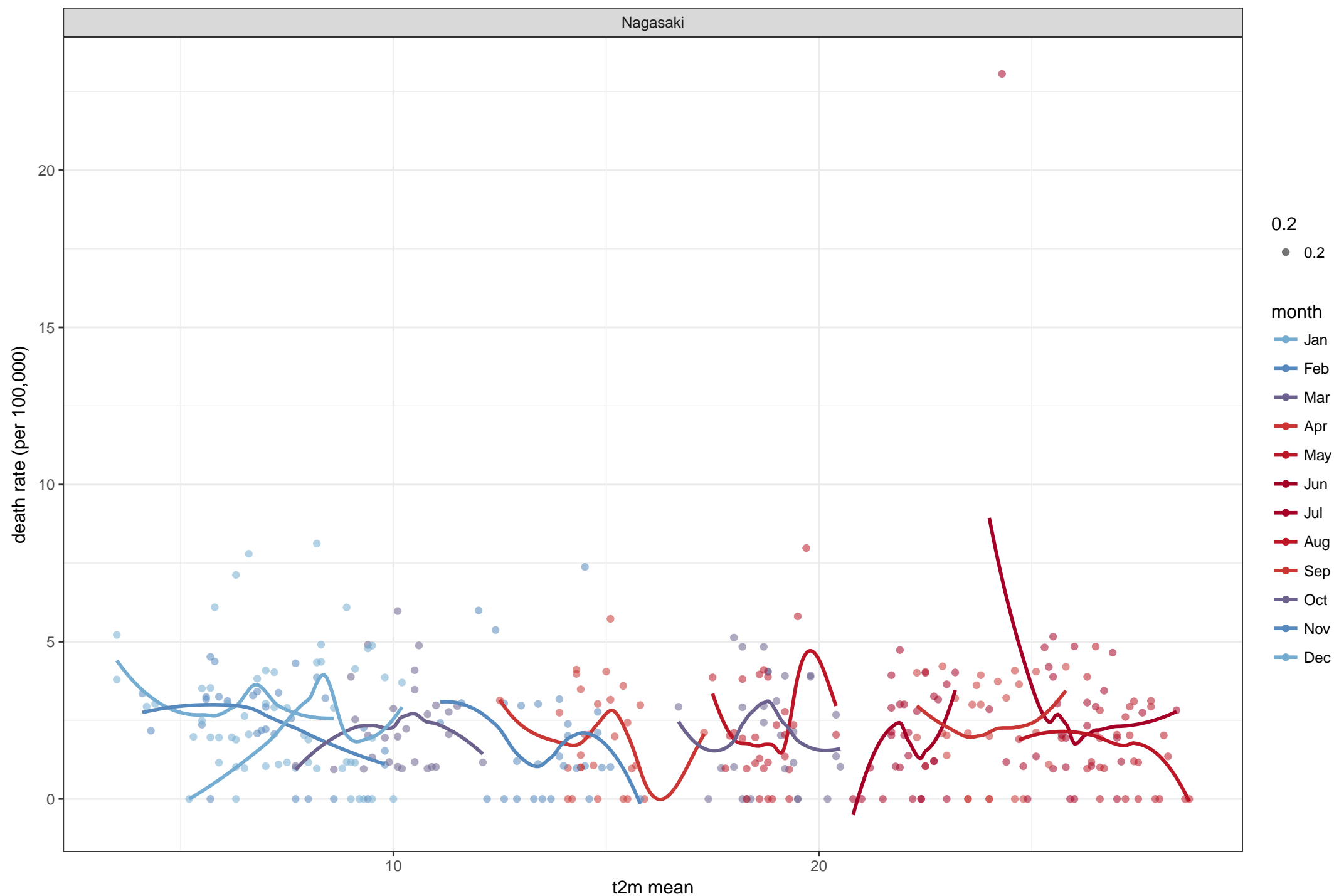
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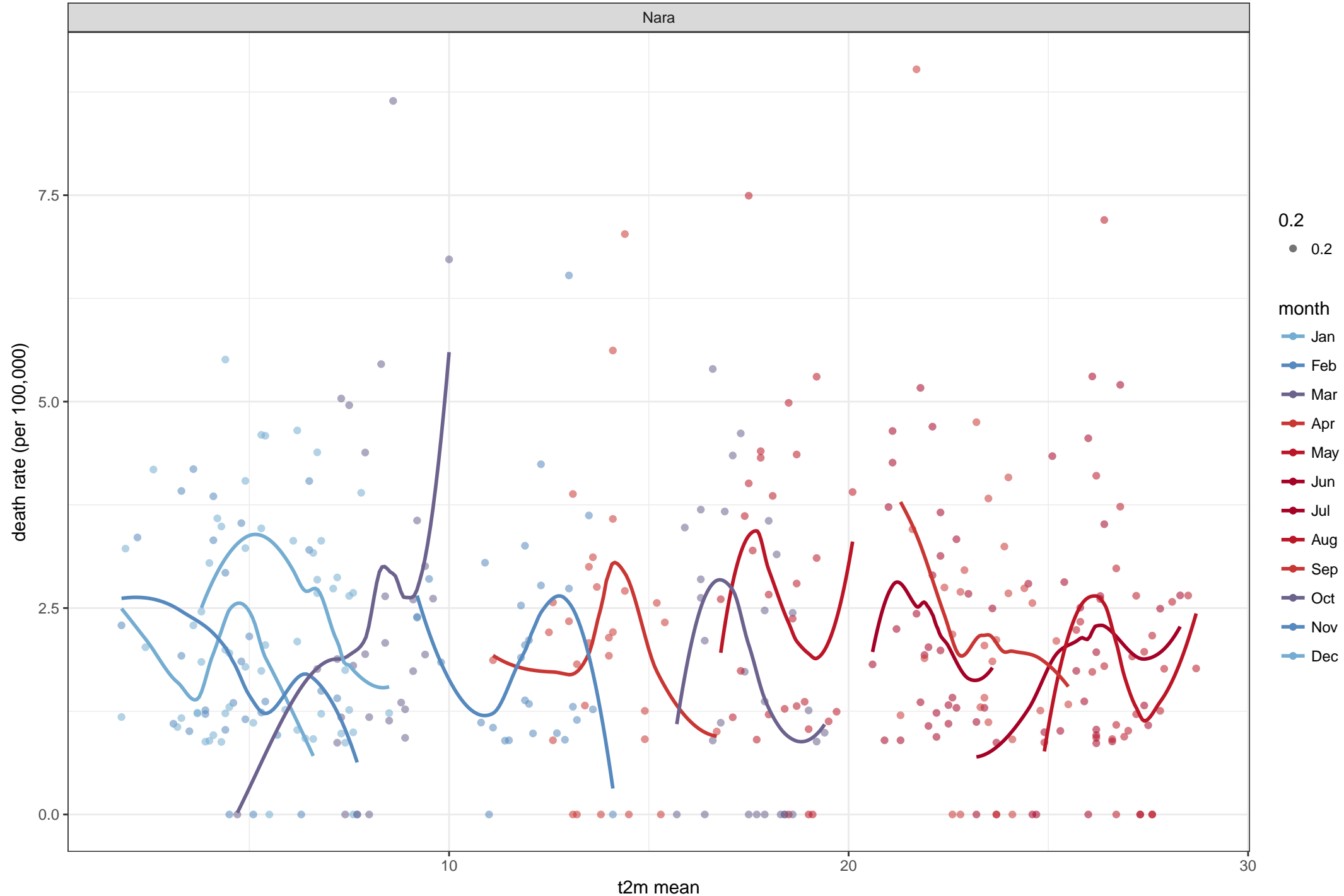
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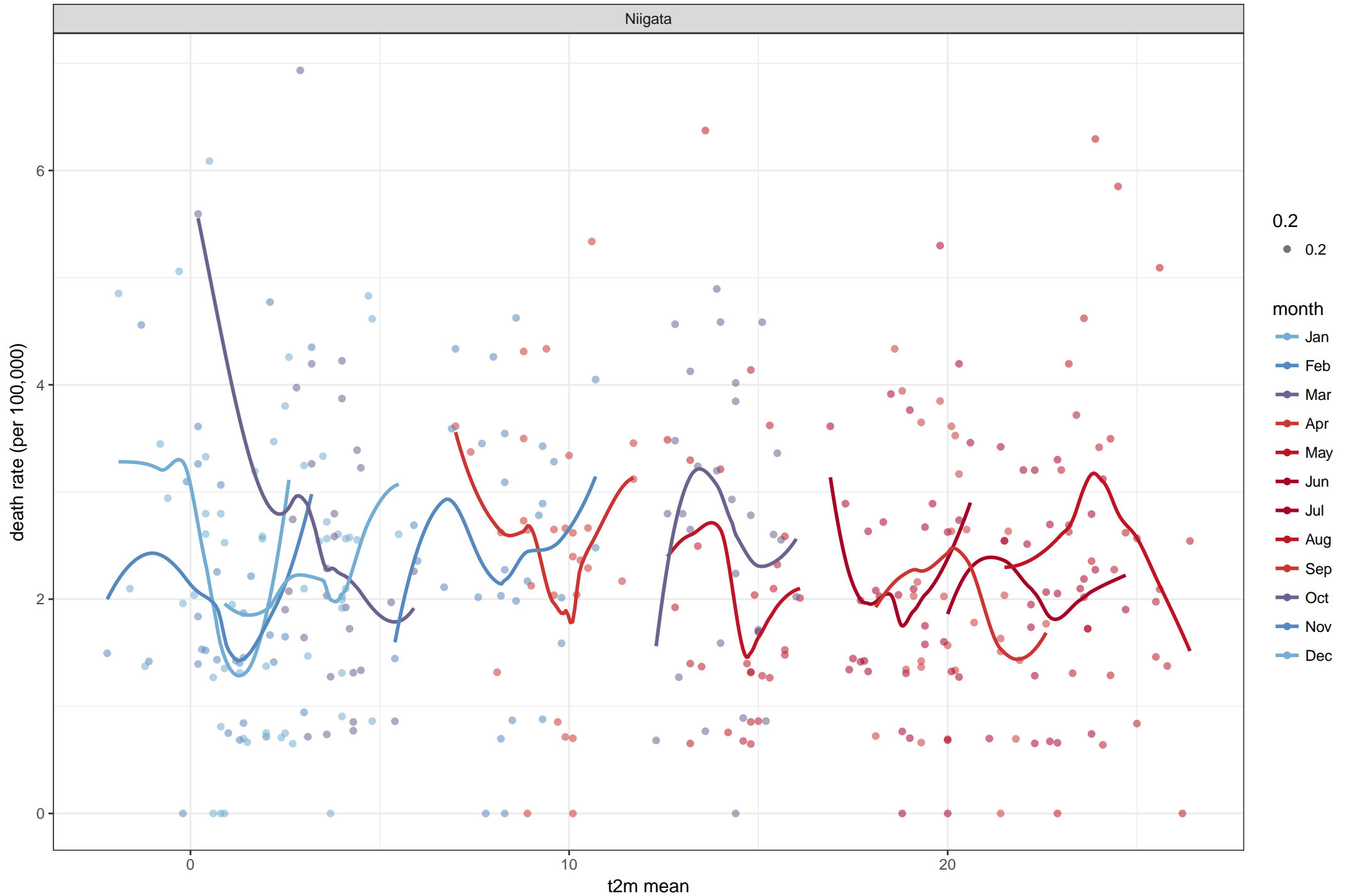
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



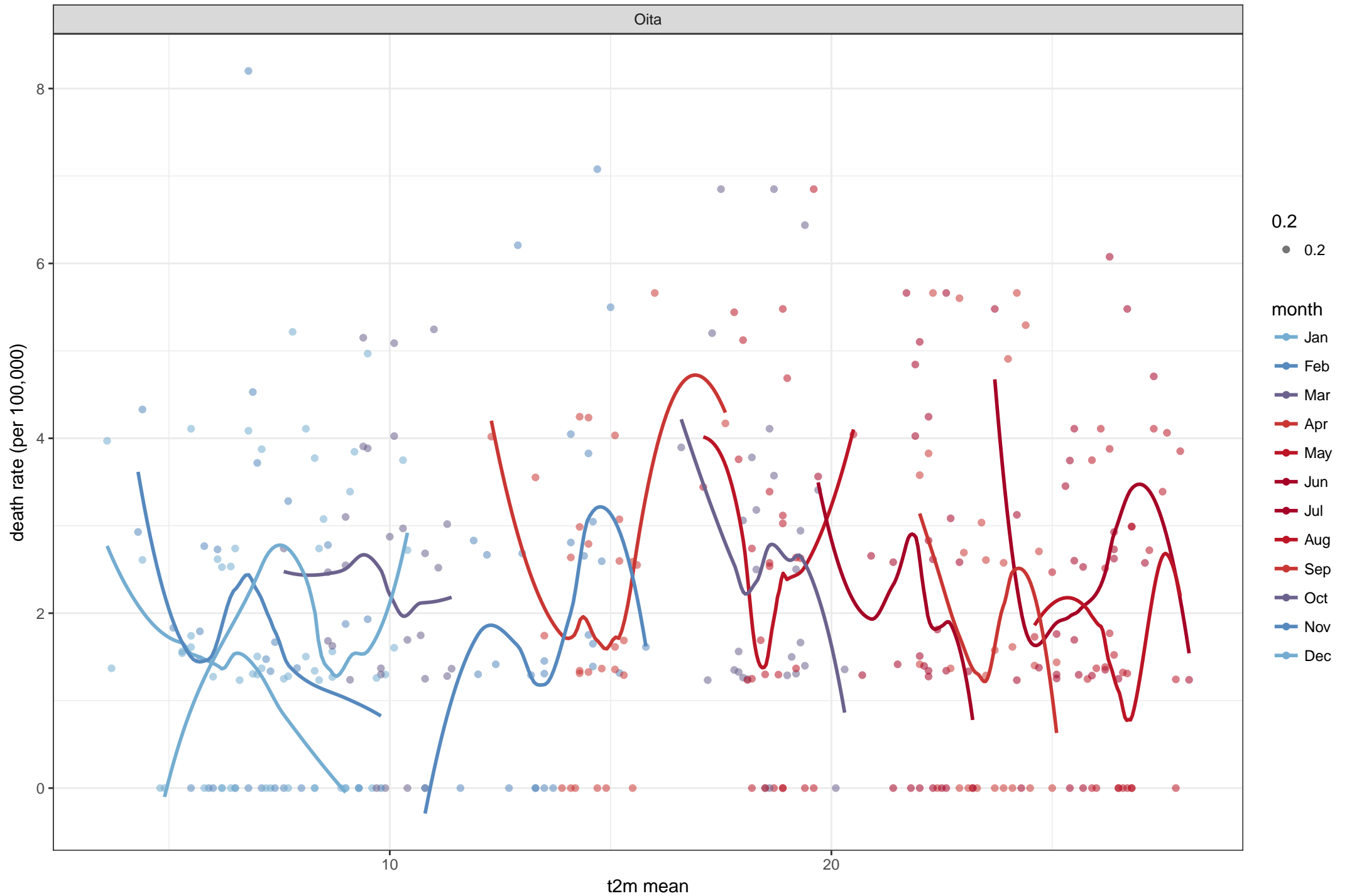
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



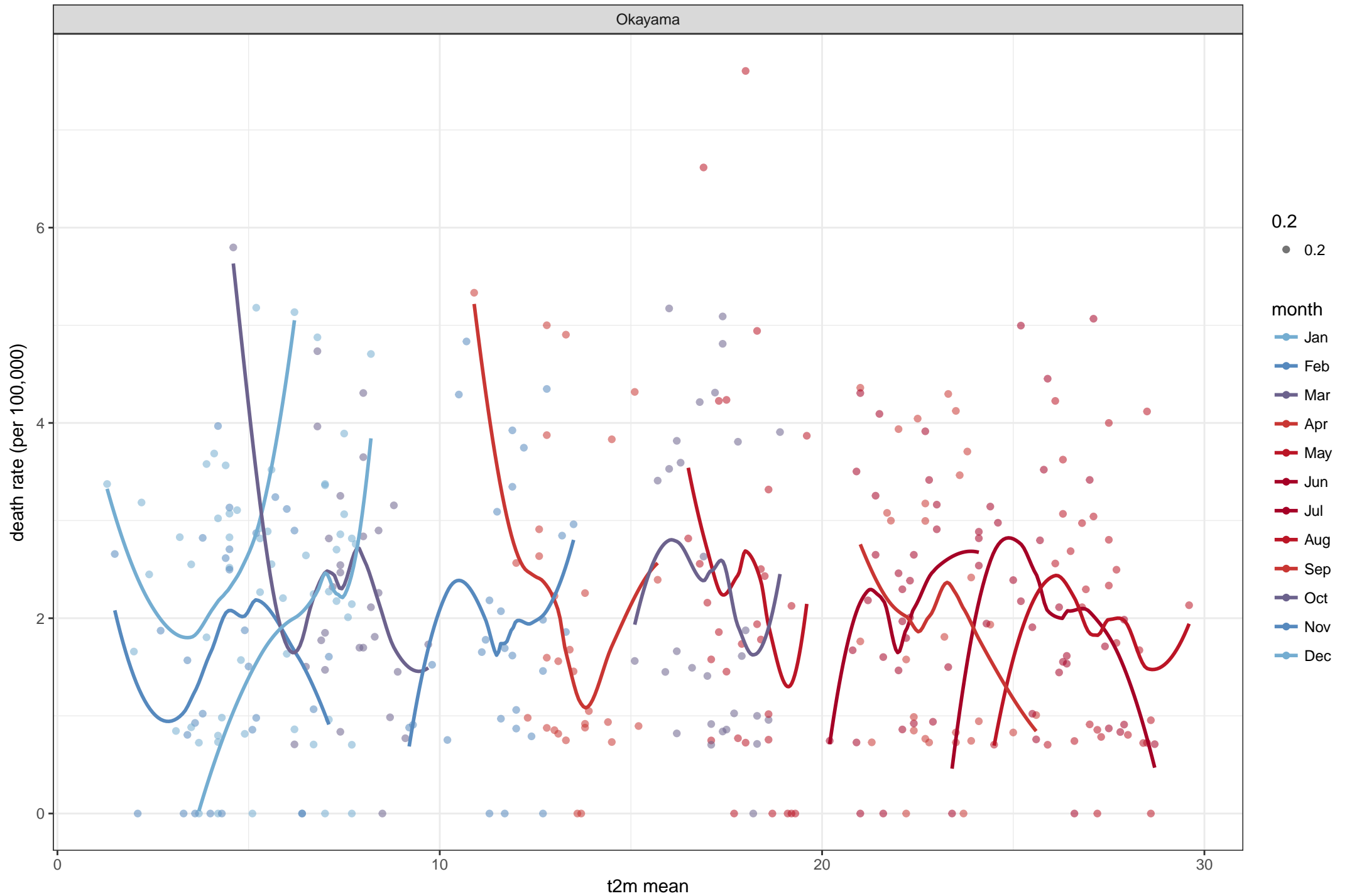
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



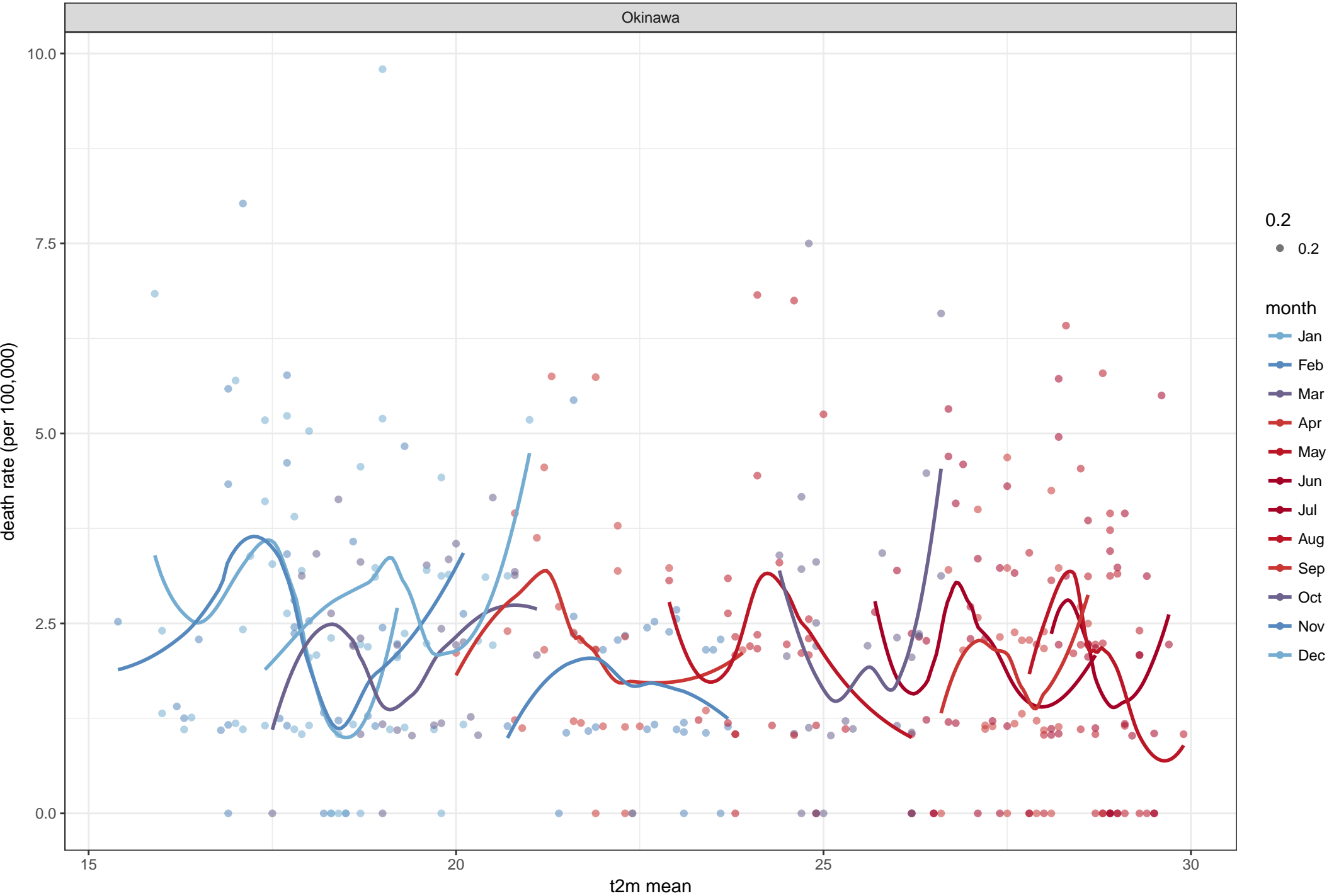
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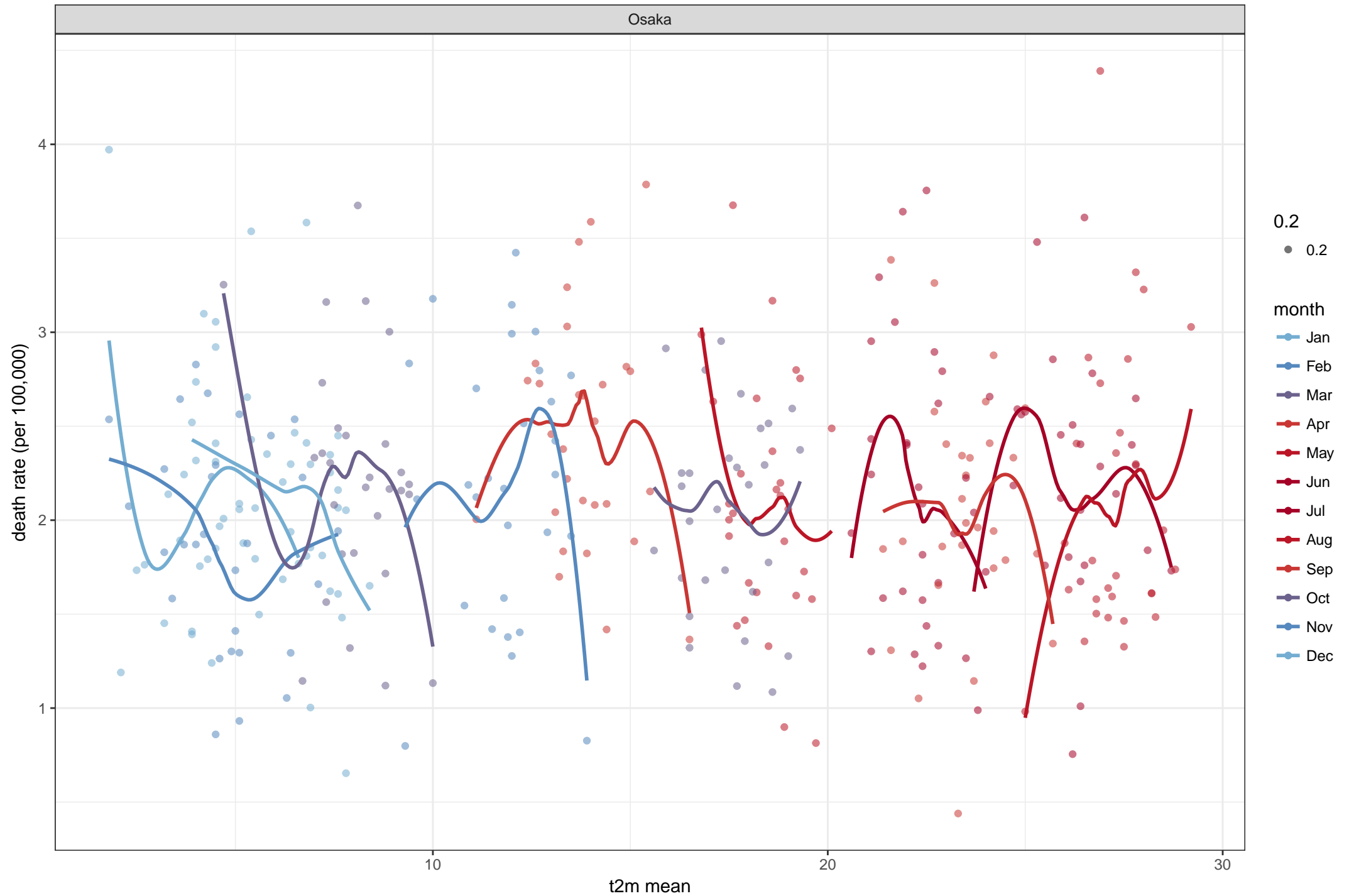
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



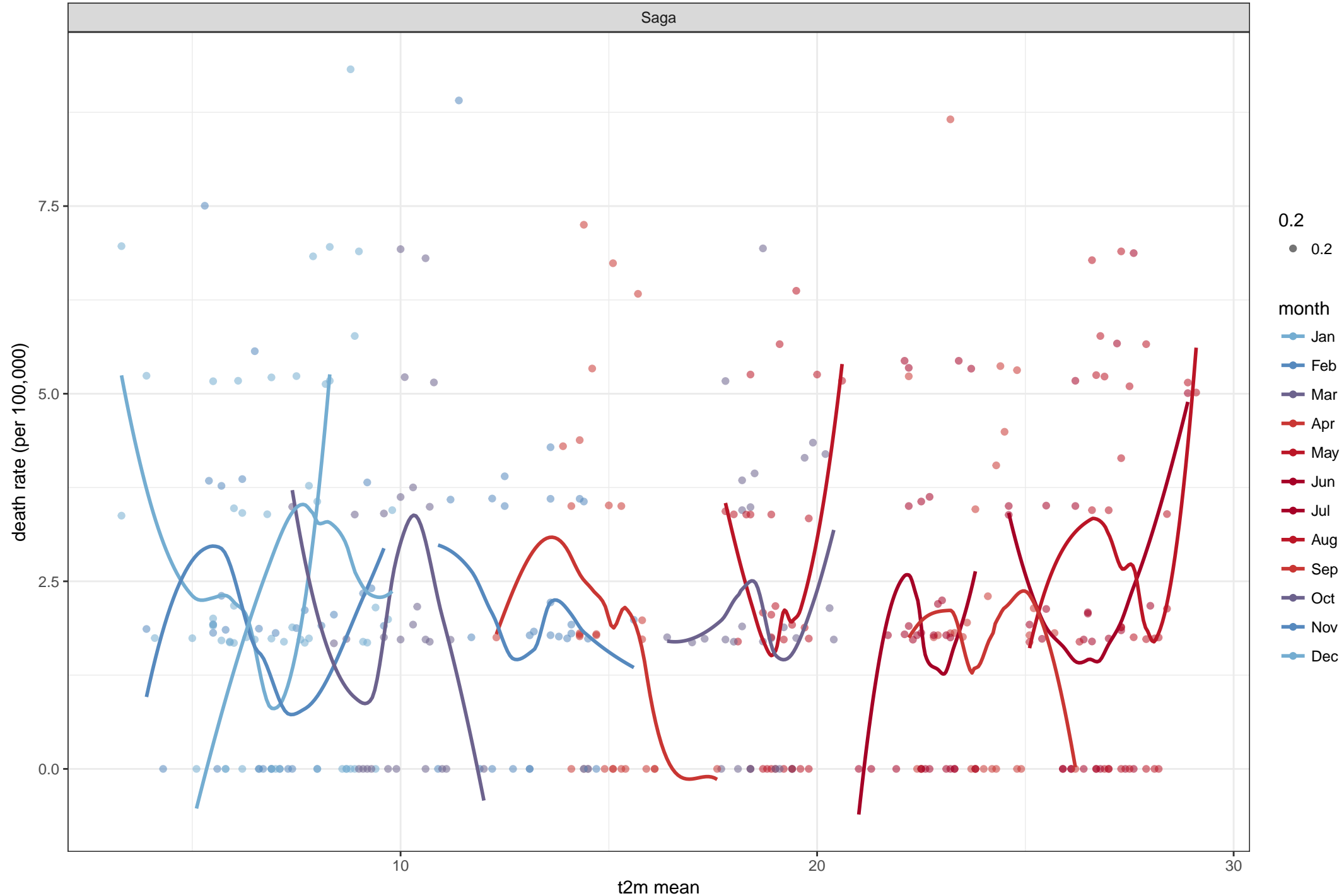
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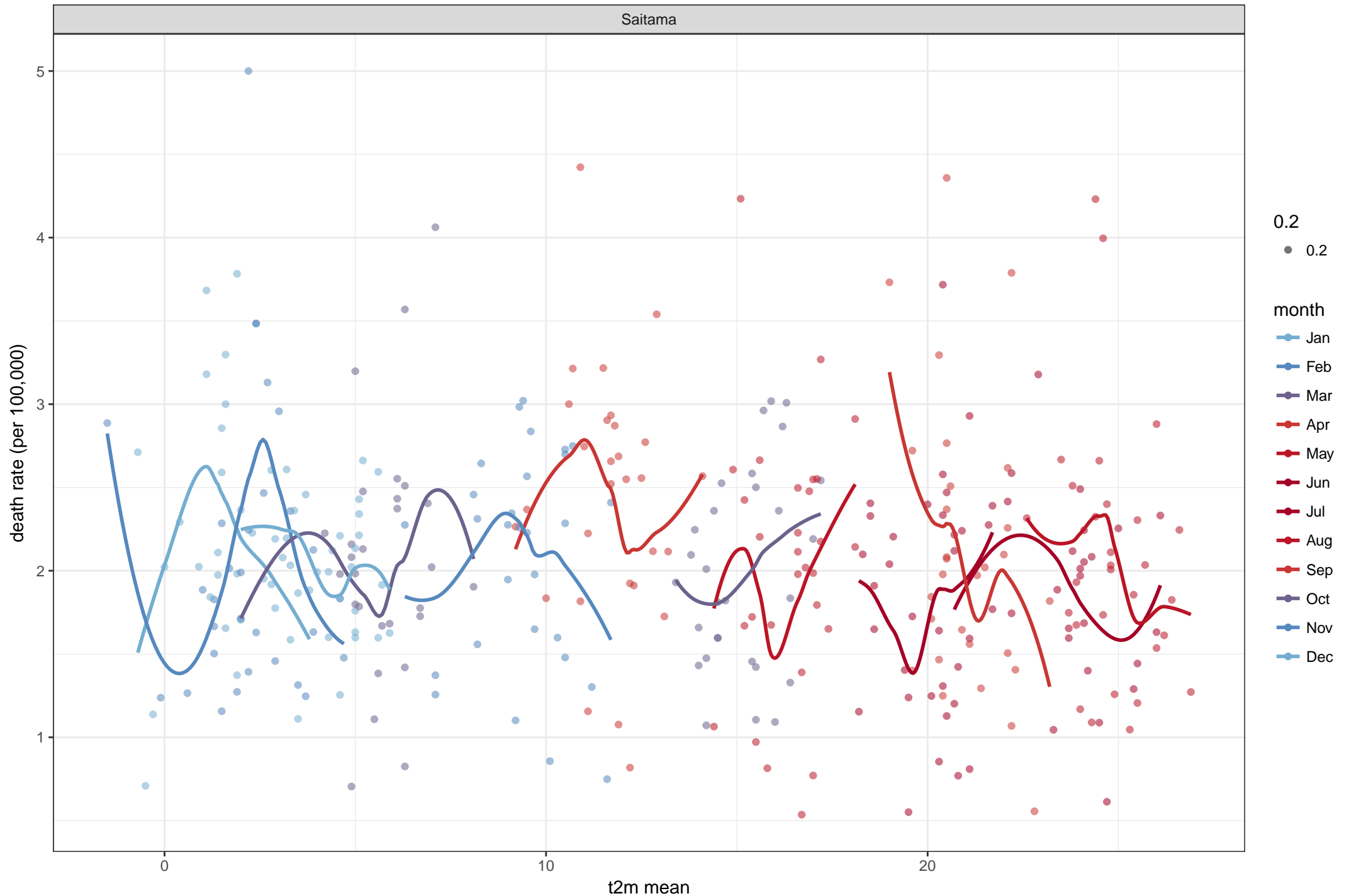
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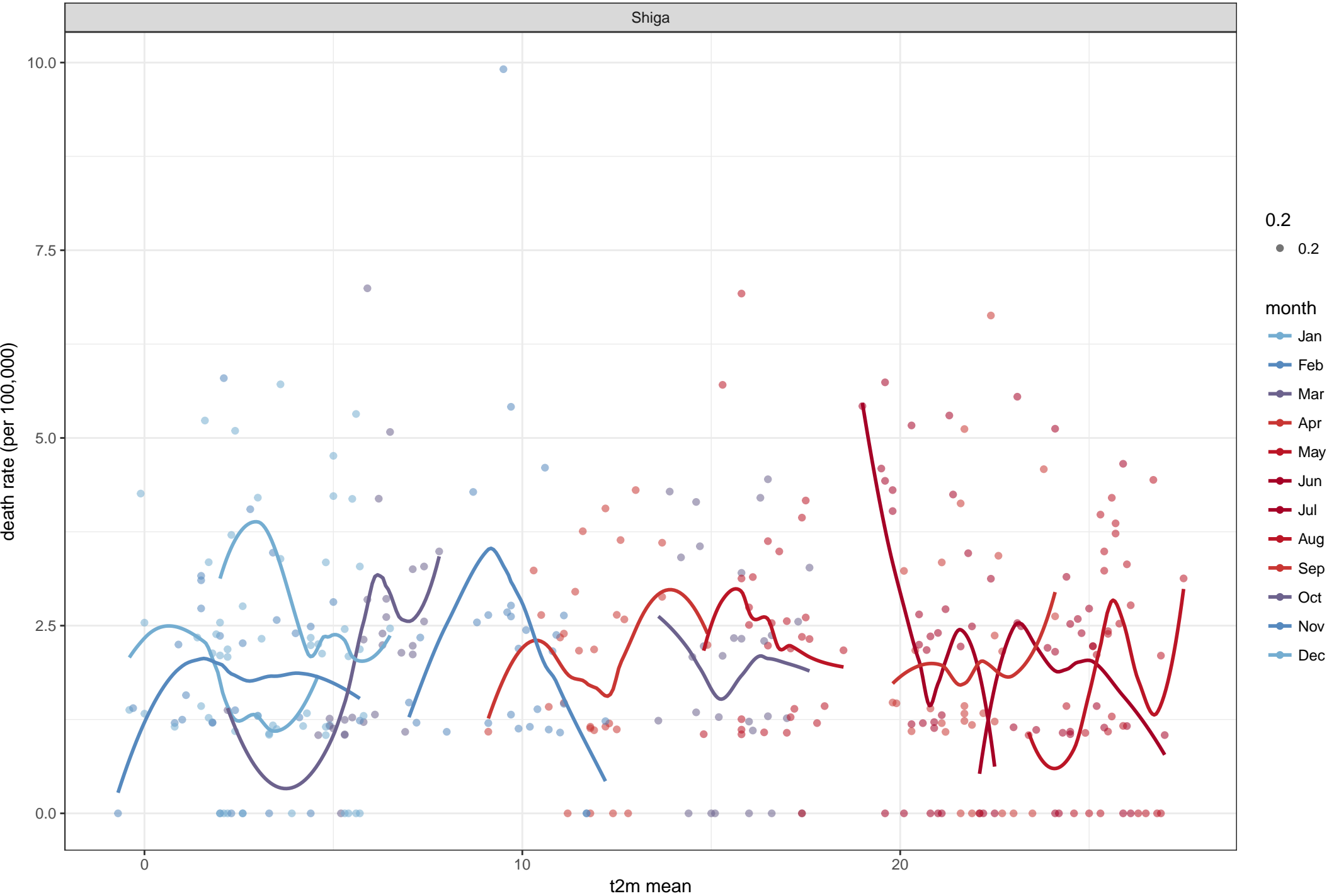
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



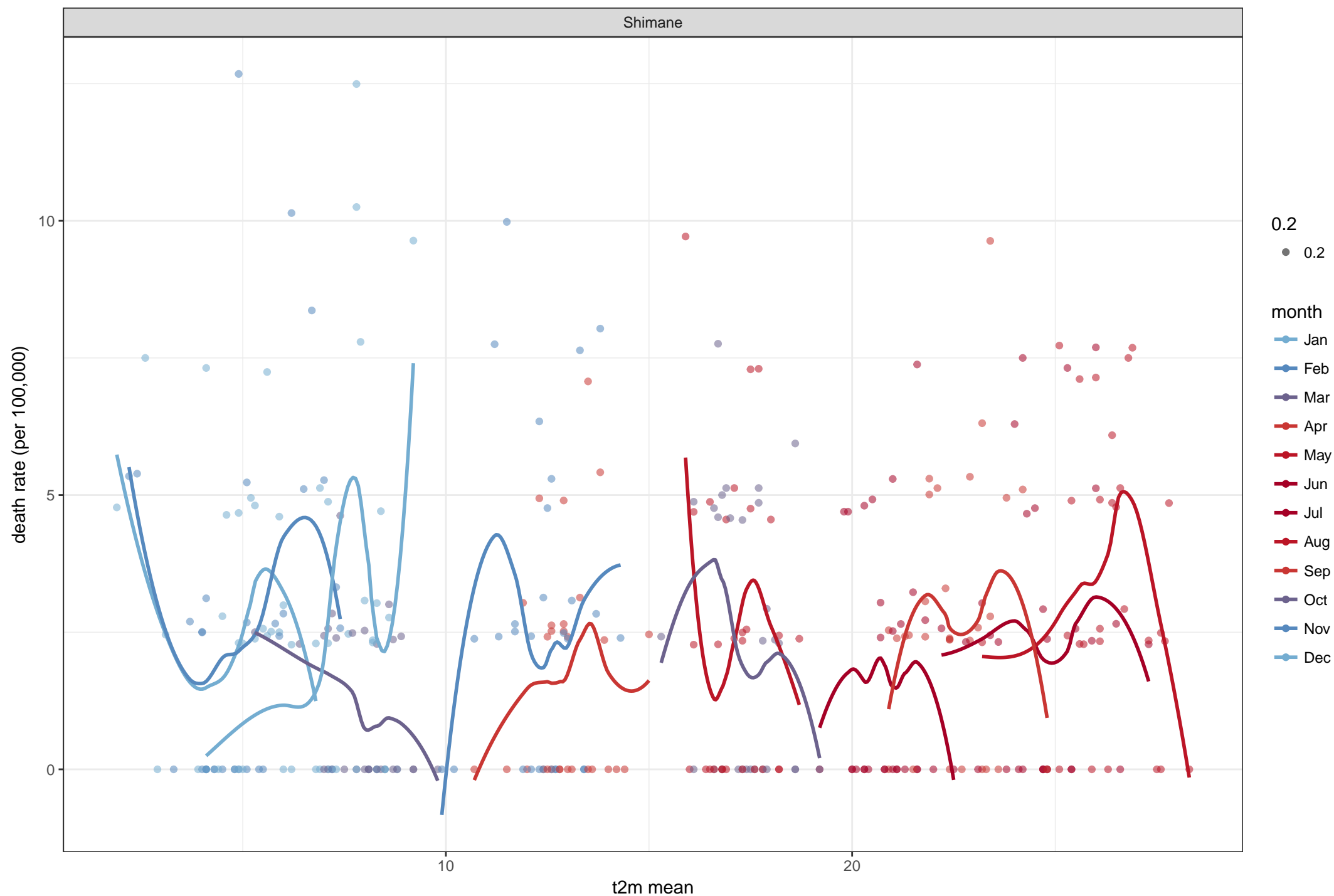
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



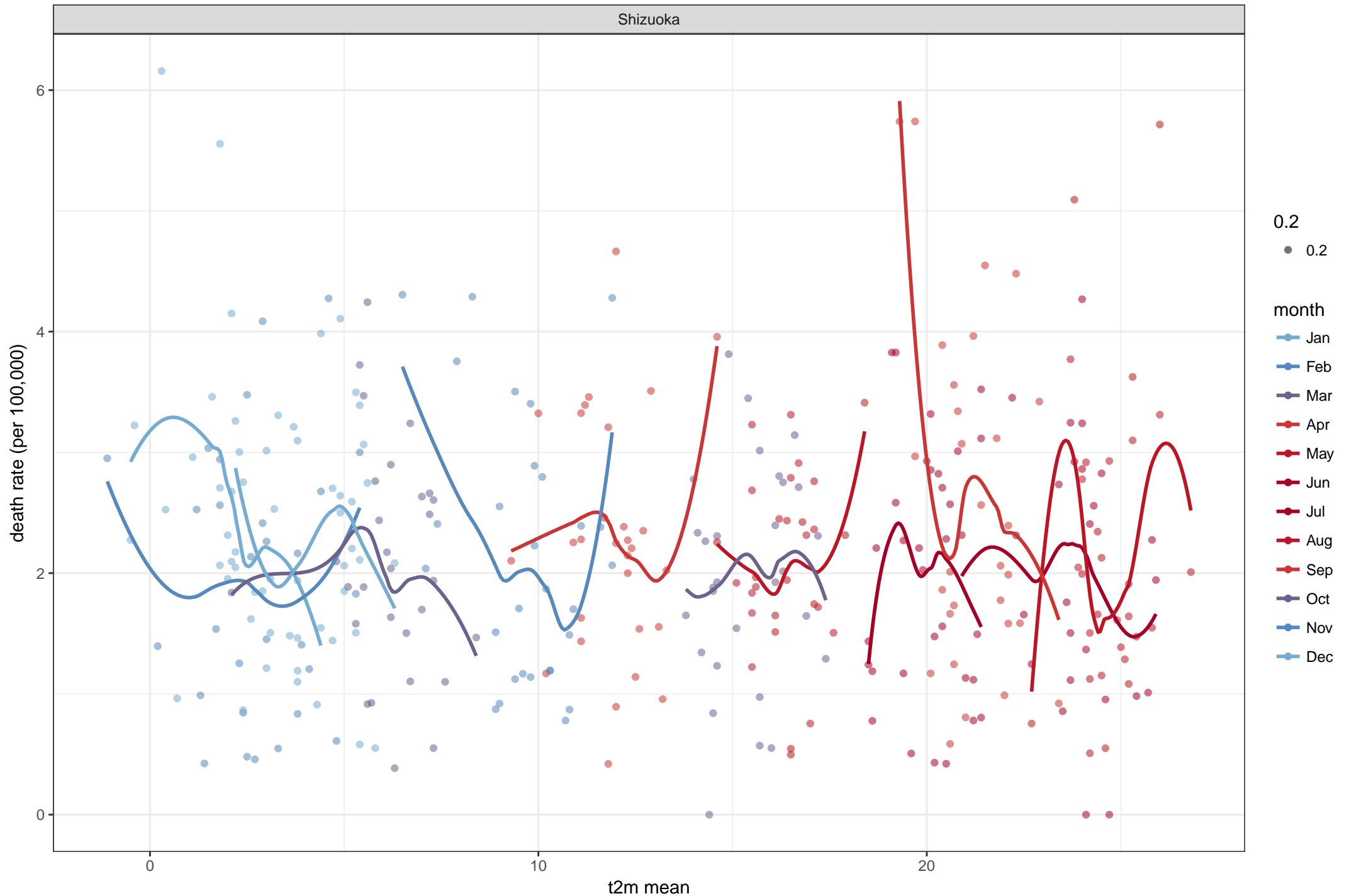
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



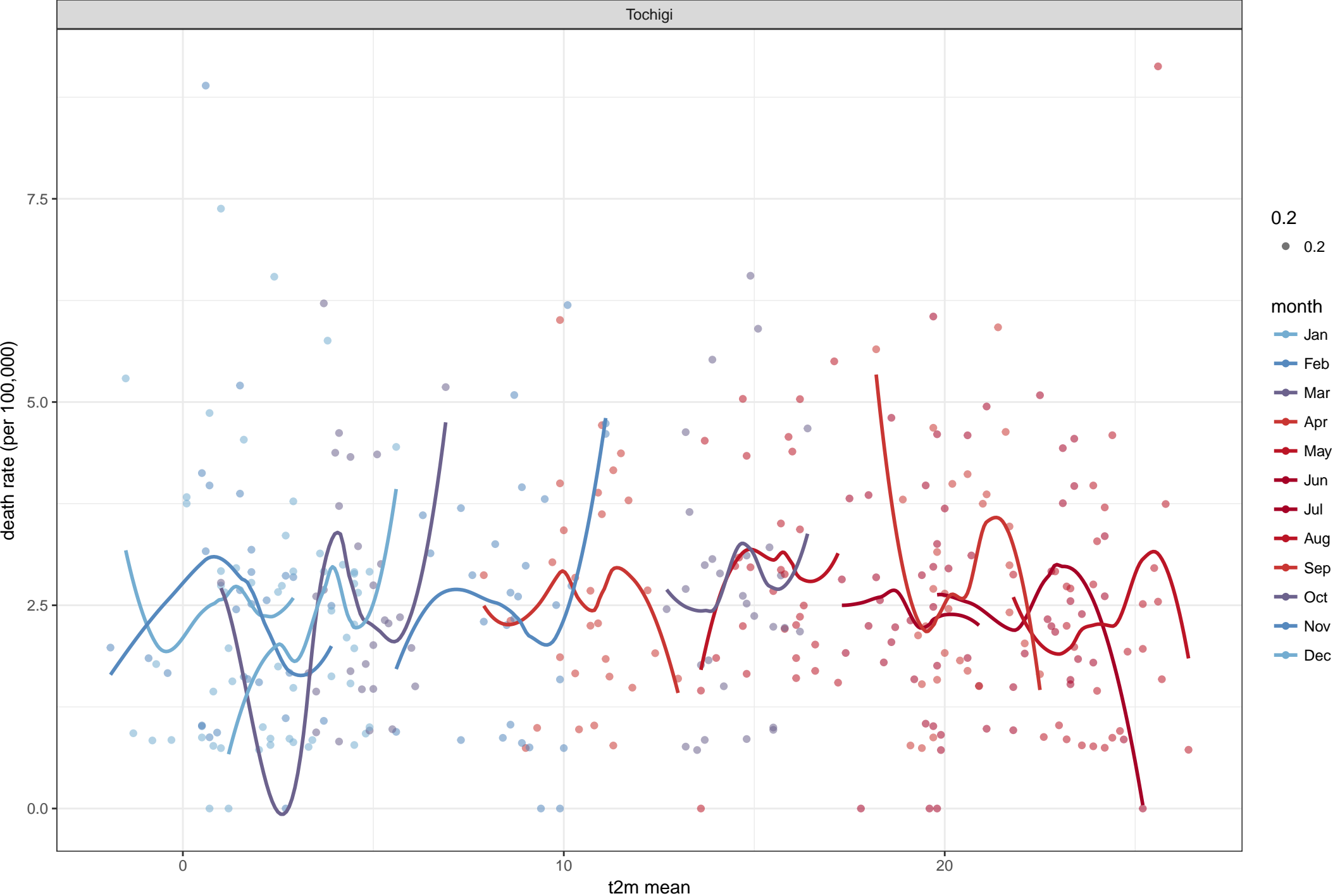
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



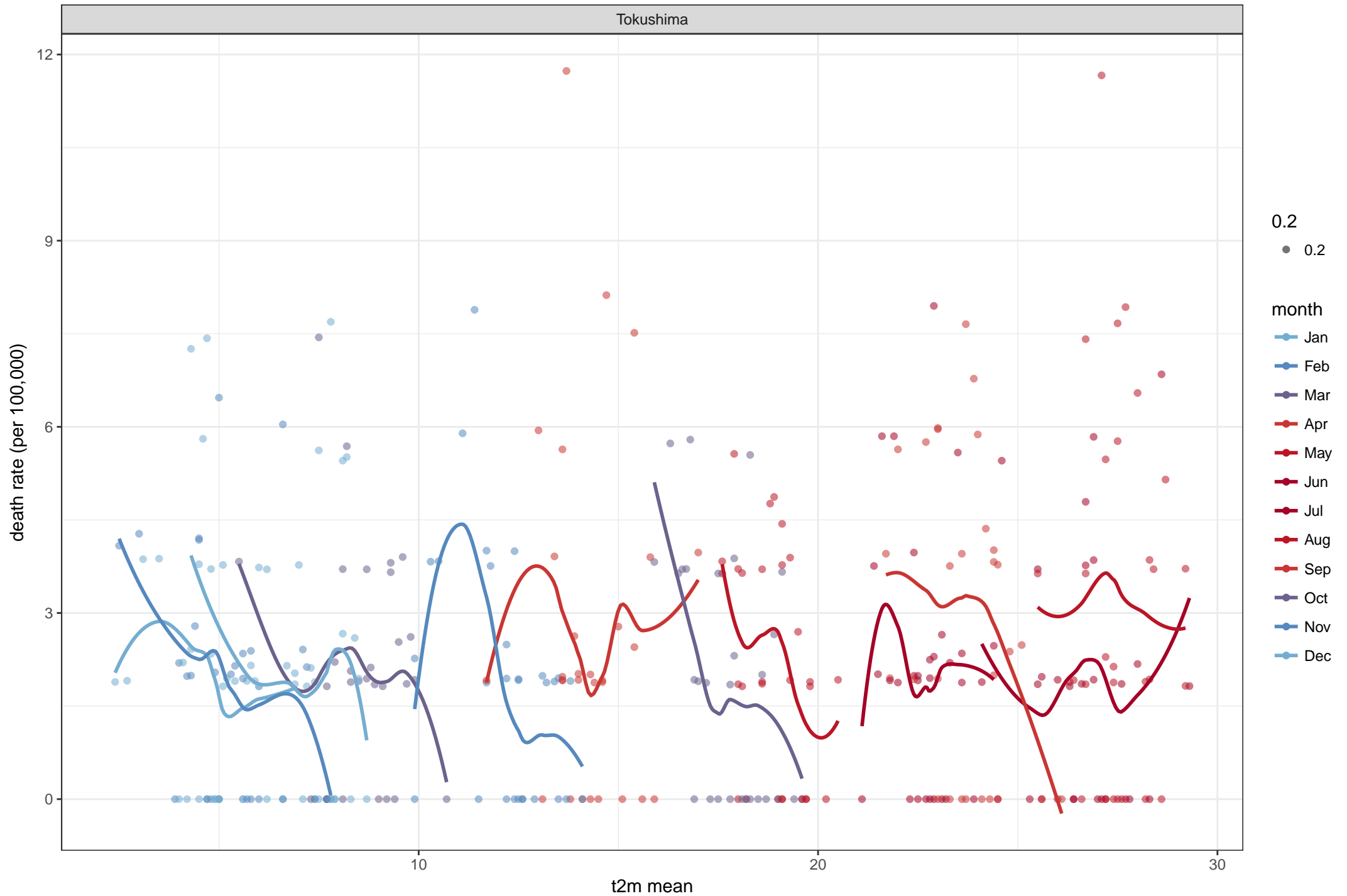
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



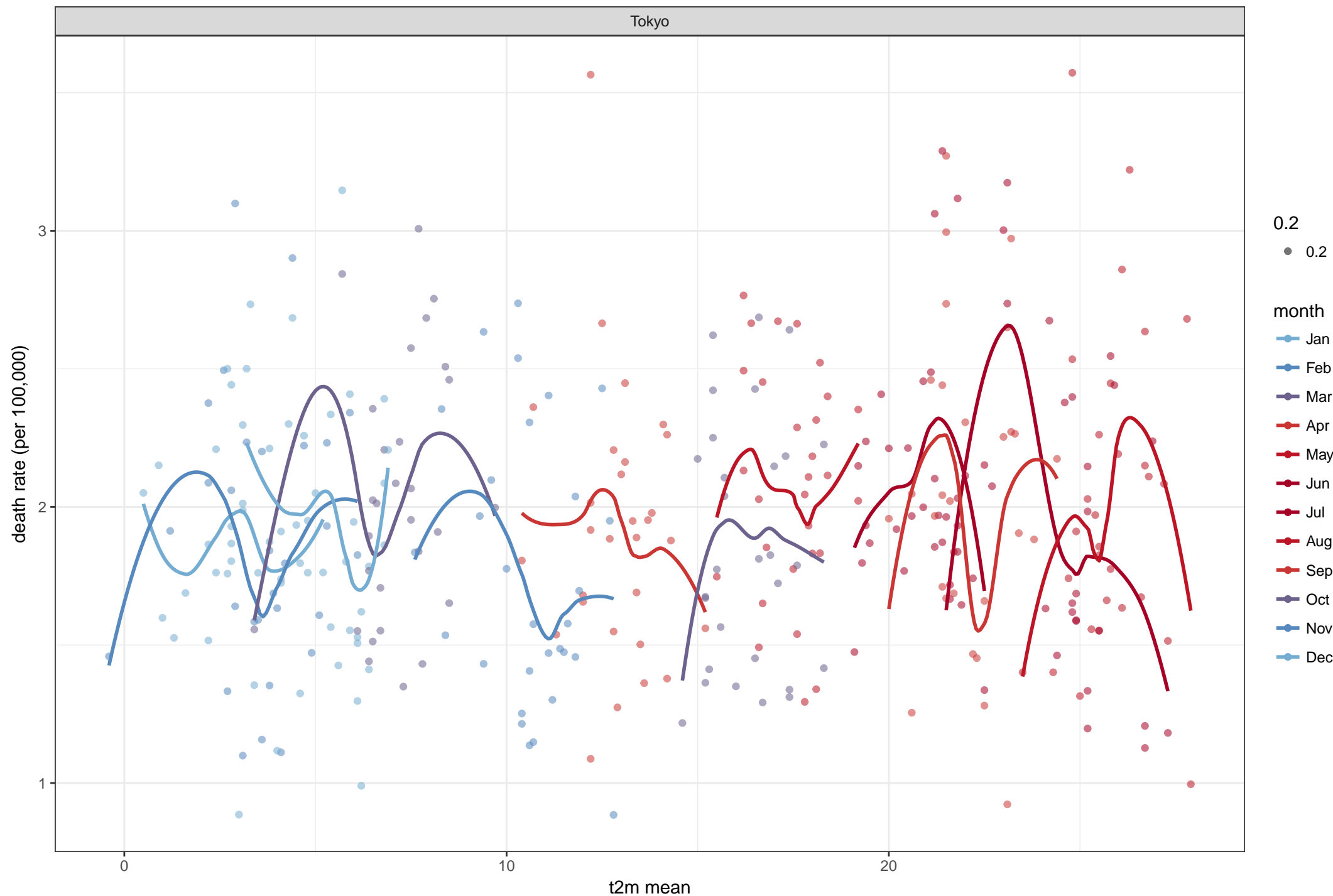
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



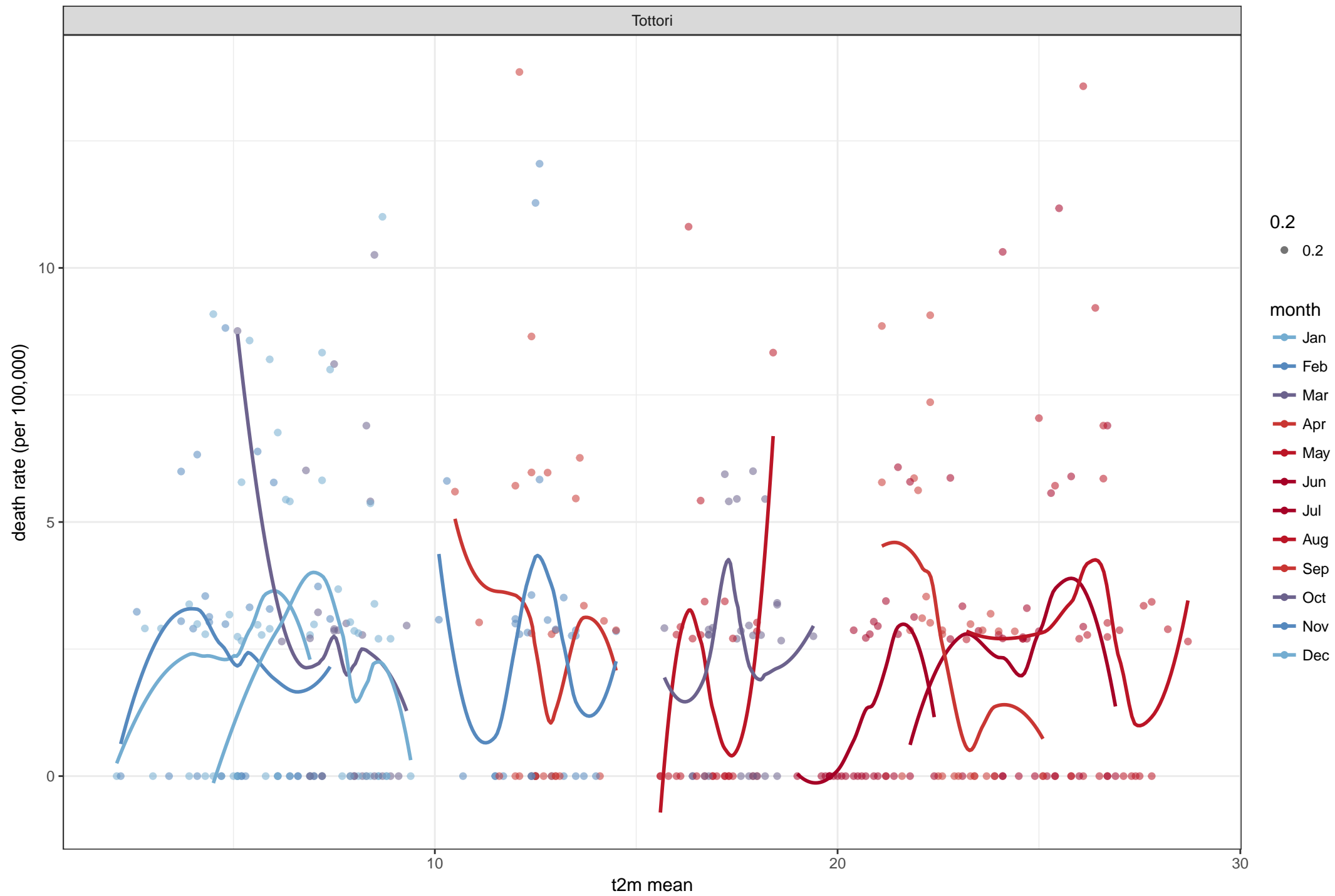
Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



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Death rates by state fitted by month 1981–2009 against t2m mean : Women 15

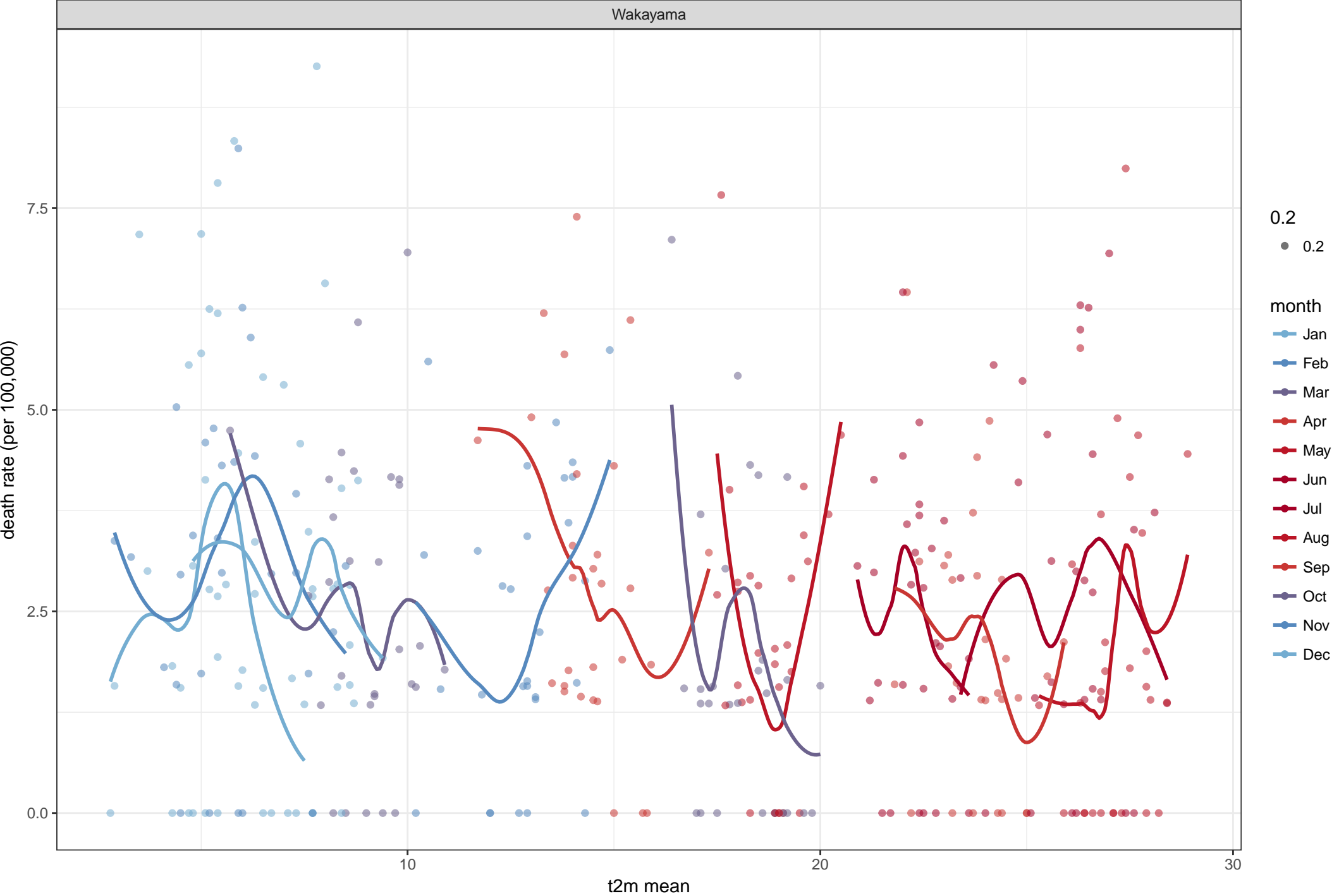


This scatter plot, titled "Toyama", displays the relationship between a variable on the y-axis and the "t2m mean" on the x-axis. The x-axis ranges from approximately -5 to 25, with major ticks at 0, 10, and 20. The y-axis has a grid but no numerical labels. The data is divided into two groups: blue points and red points. Each group has a corresponding fitted curve. The blue group shows a complex, multi-peaked distribution across the x-axis range. The red group shows a similar but more concentrated distribution, with a prominent peak around x=25. There is a significant outlier for the red group at approximately (15, 25).

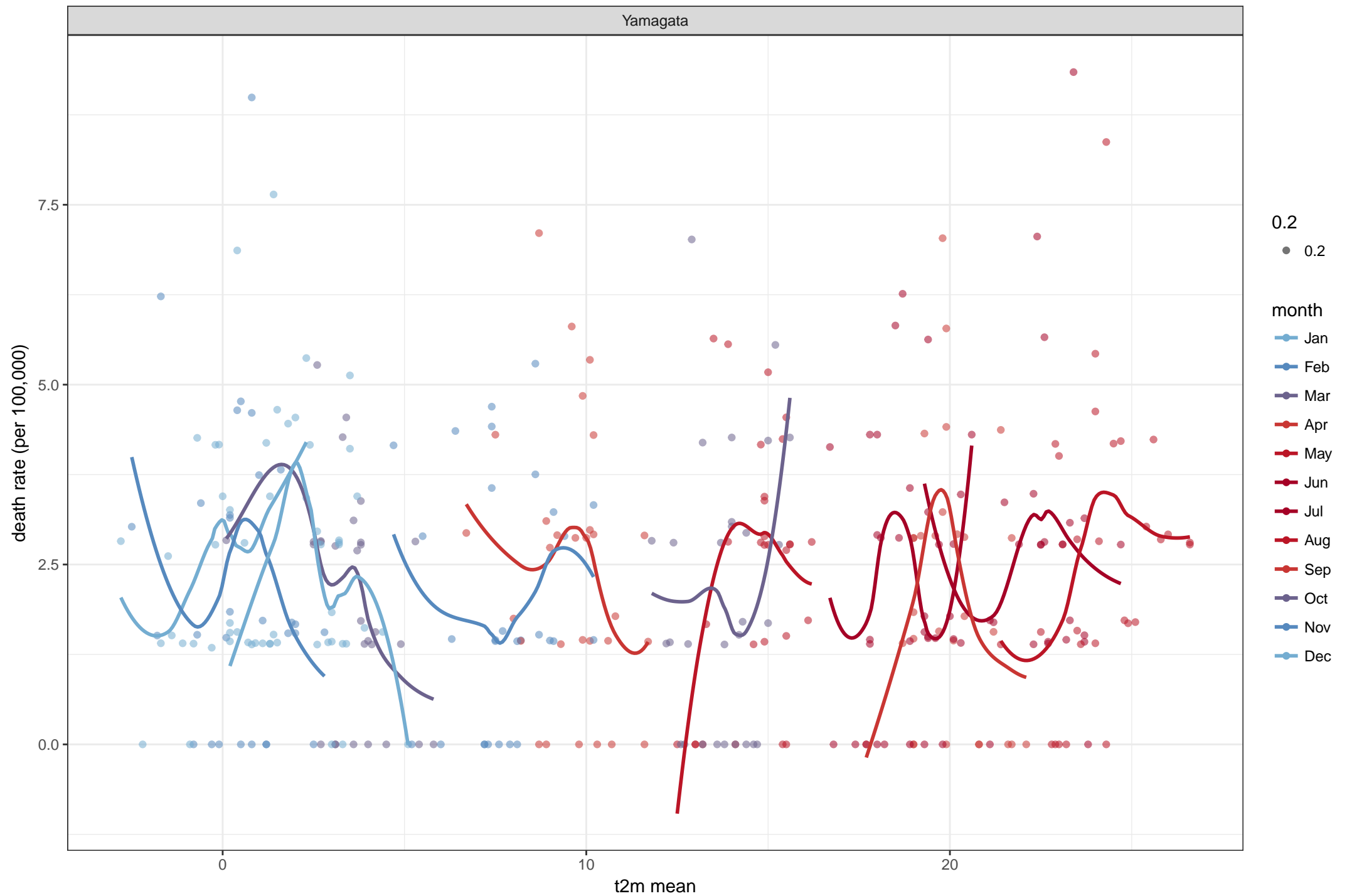
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Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



Death rates by state fitted by month 1981–2009 against t2m mean : Women 15



Death rates by state fitted by month 1981–2009 against t2m mean : Women 15

