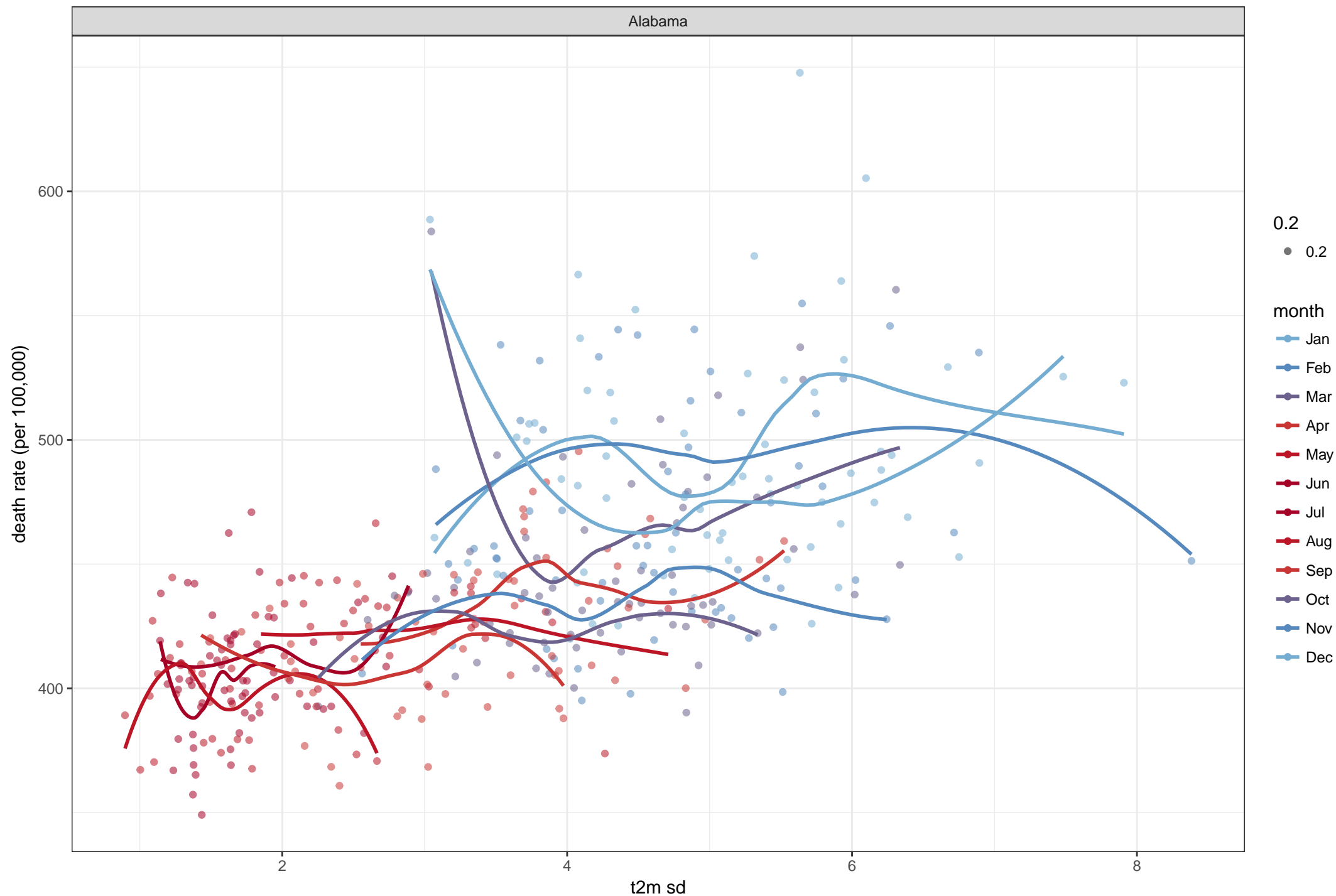
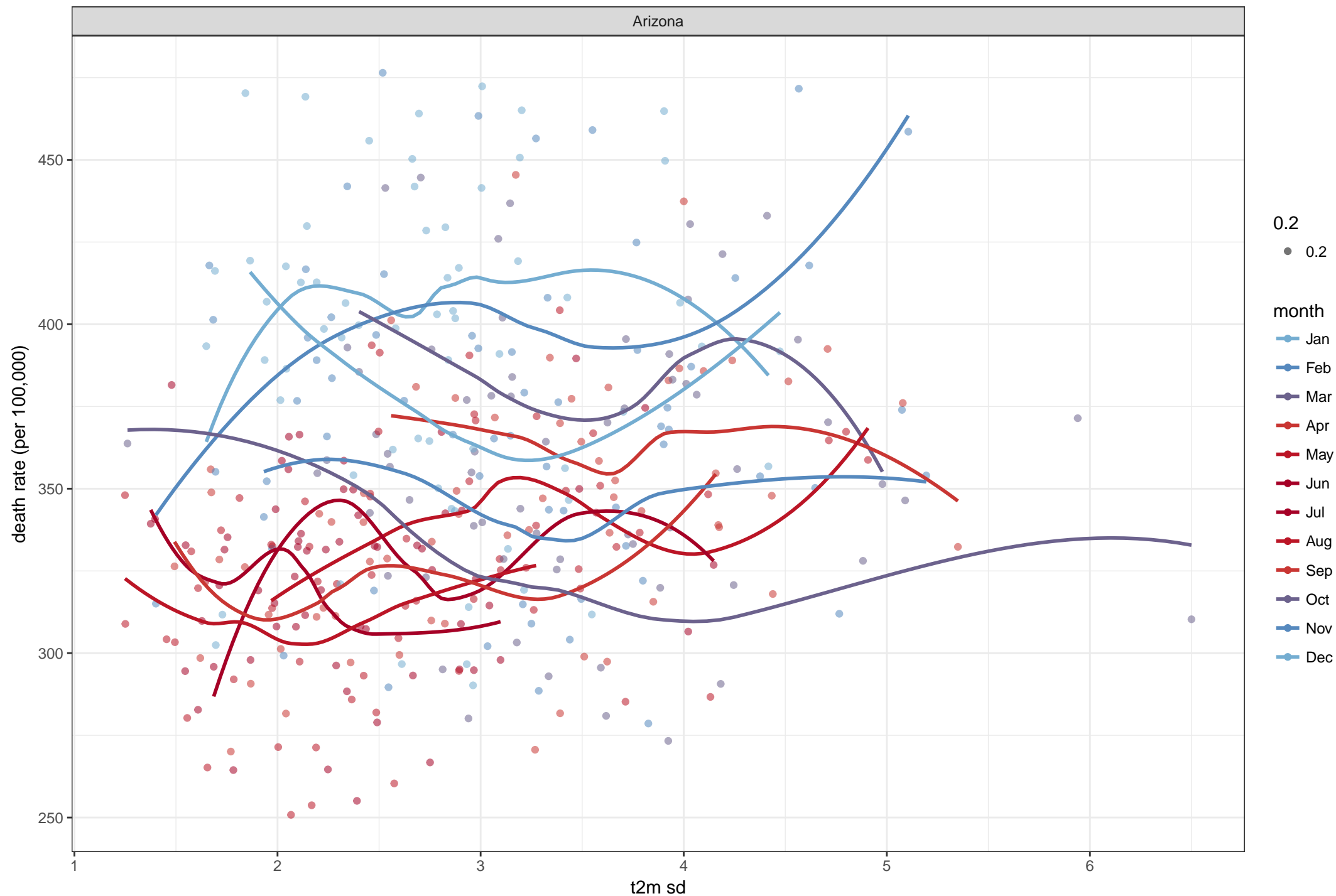


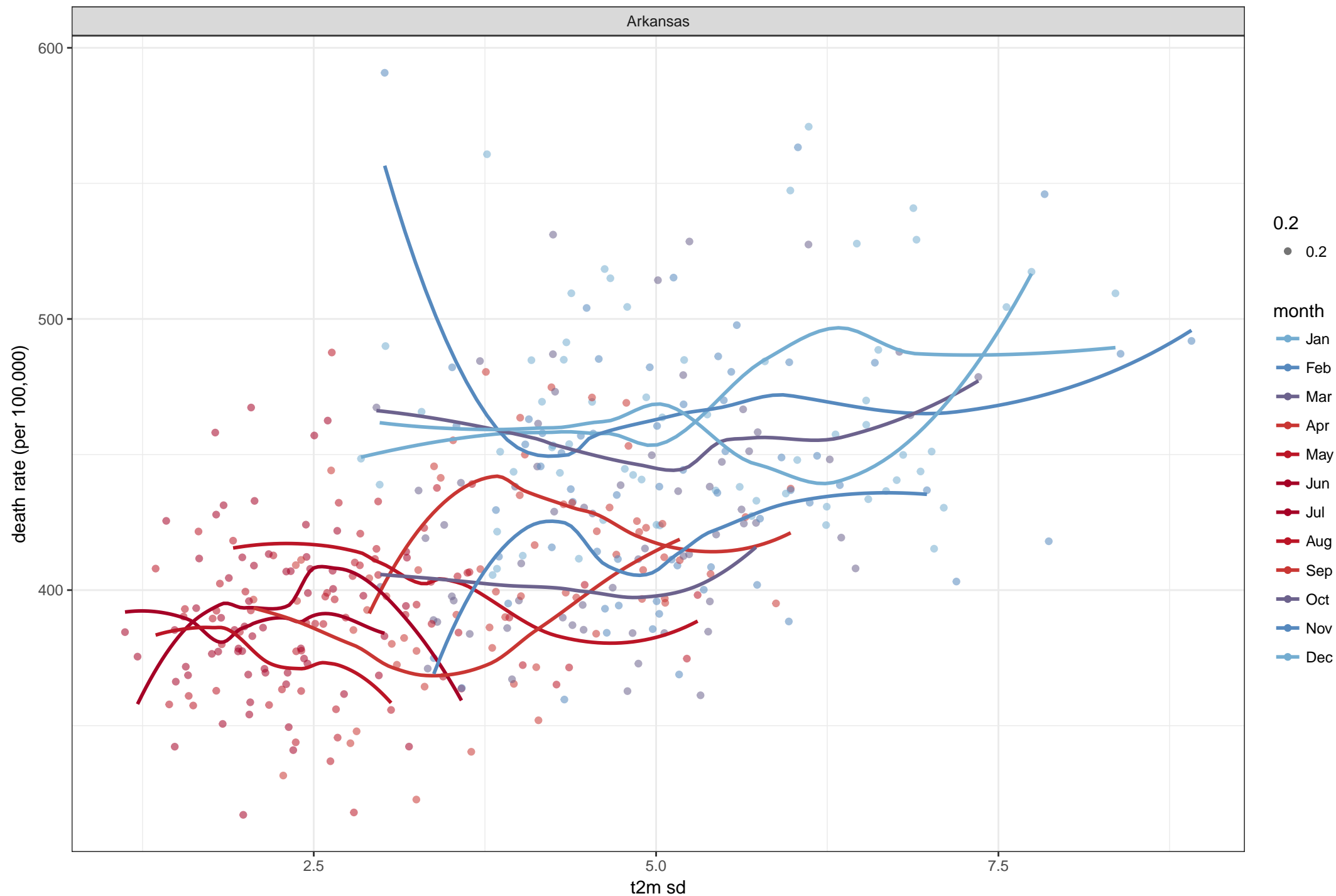
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



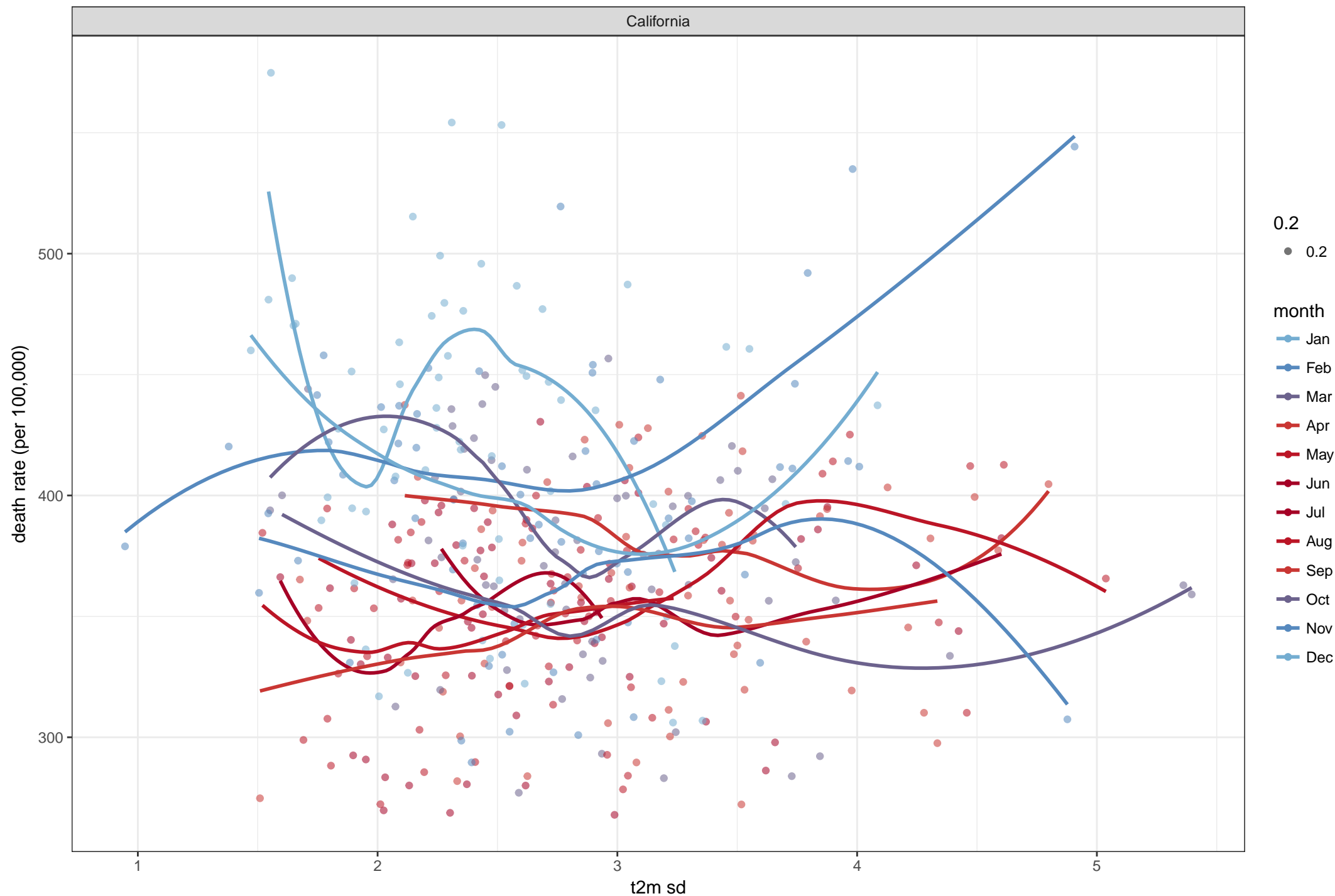
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



Death rates by state fitted by month 1982–2013 against t2m sd : female 75



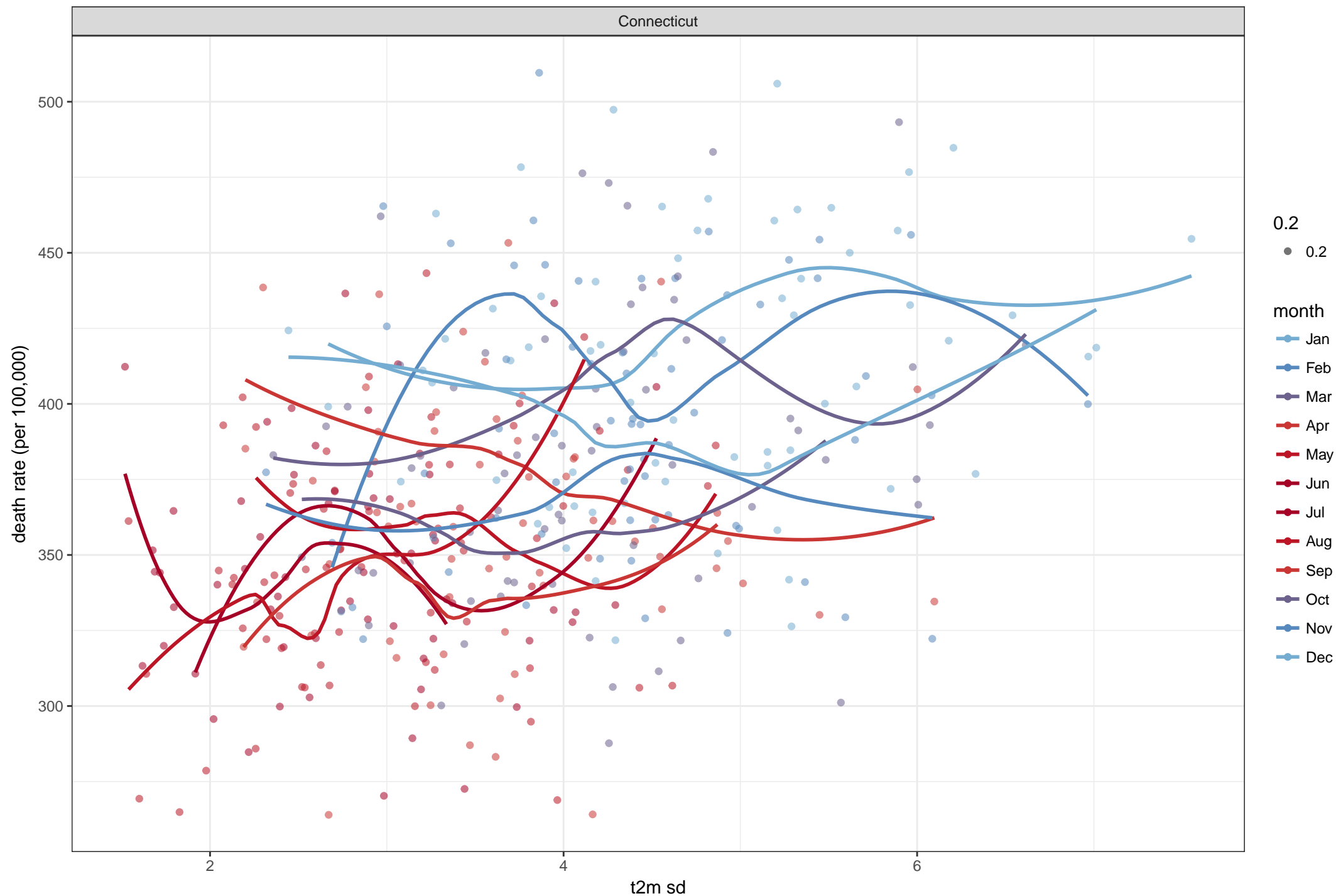
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



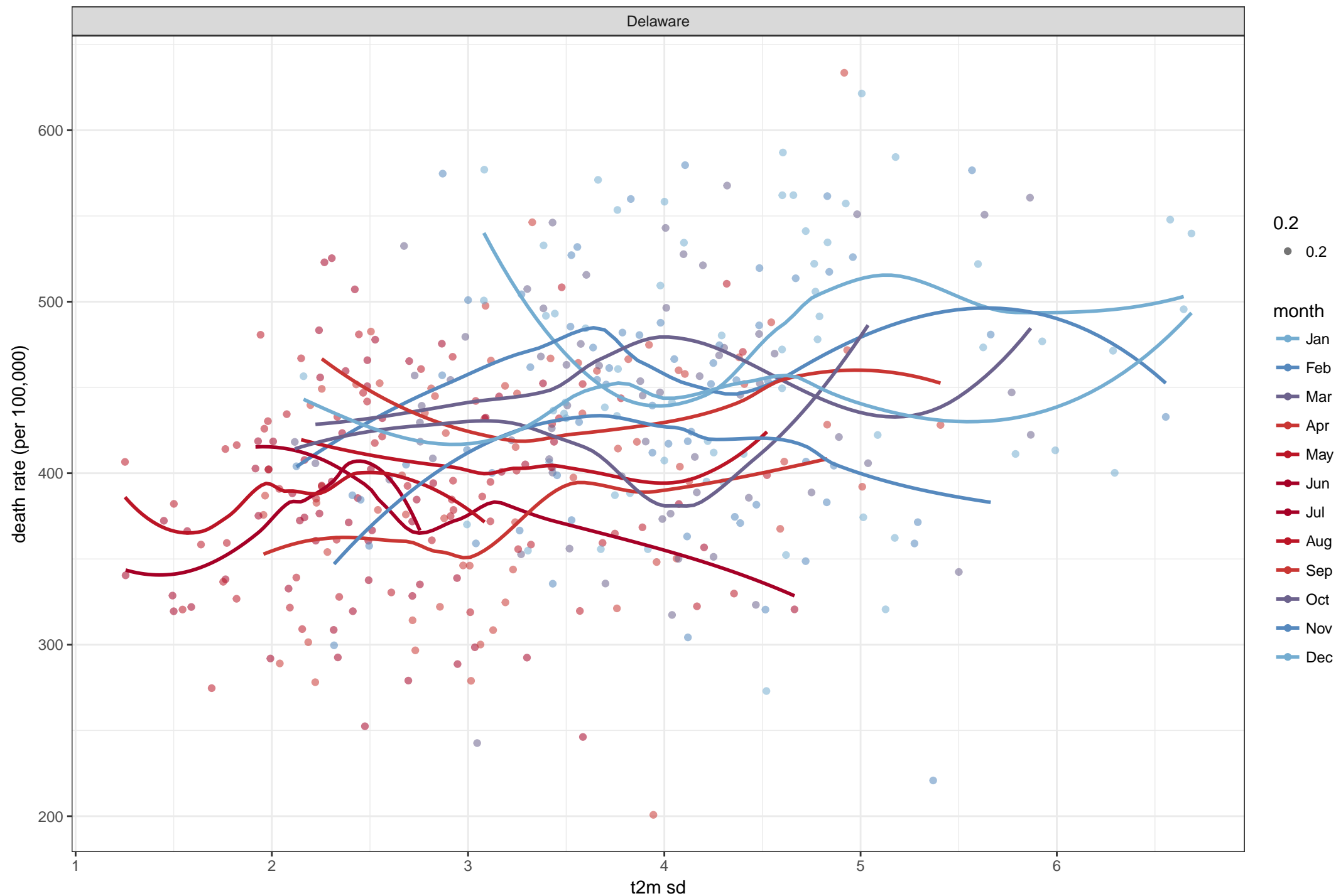
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



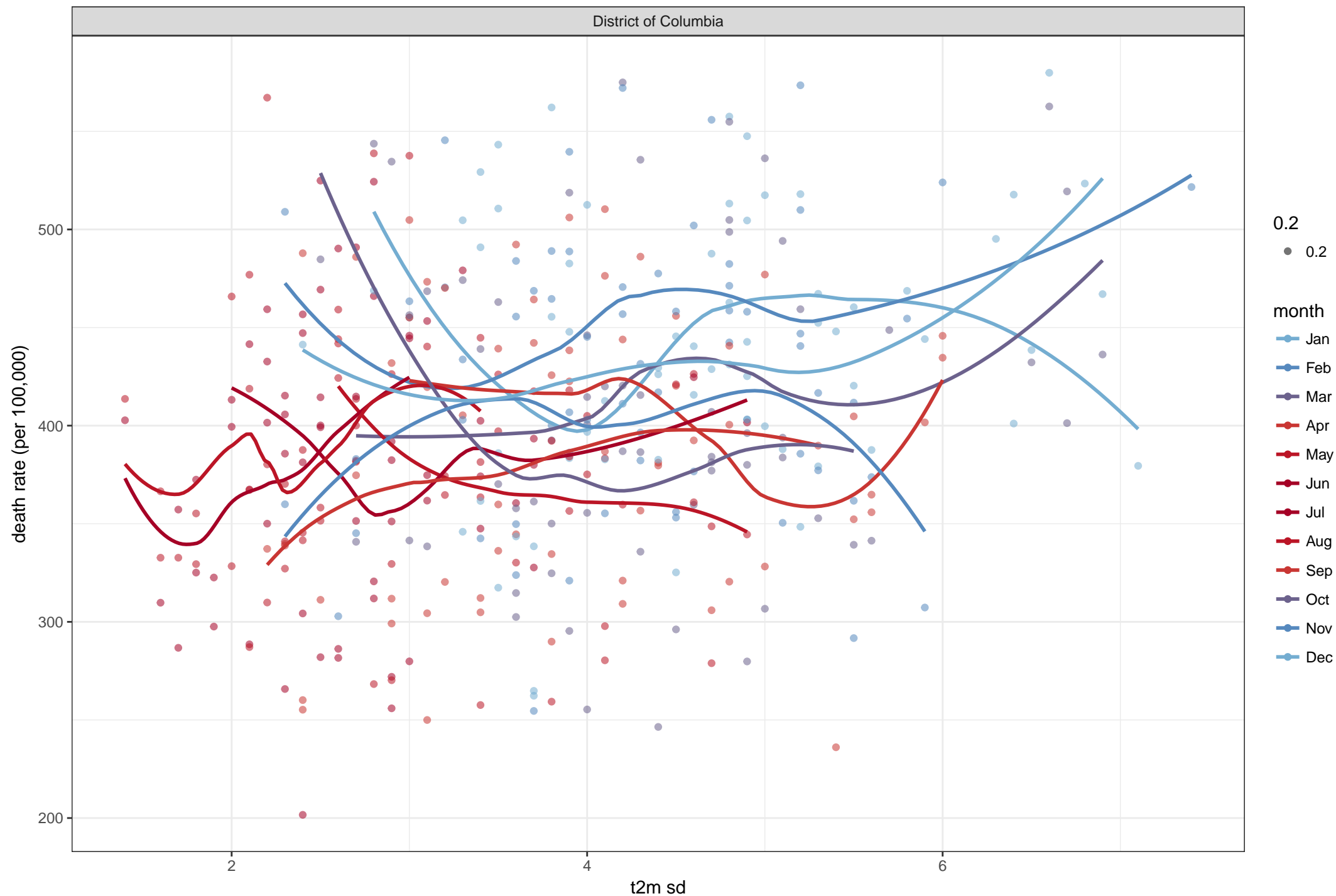
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



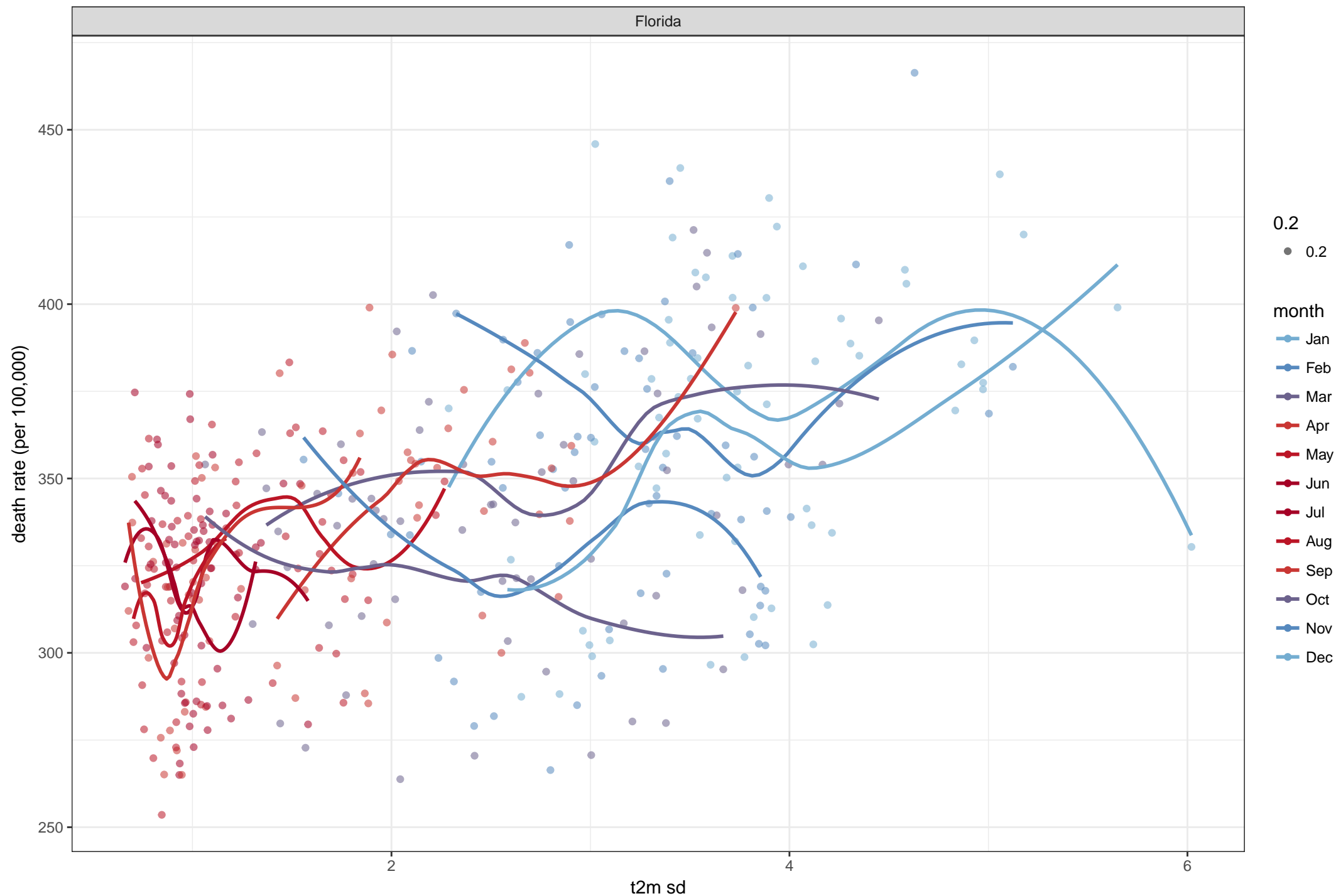
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



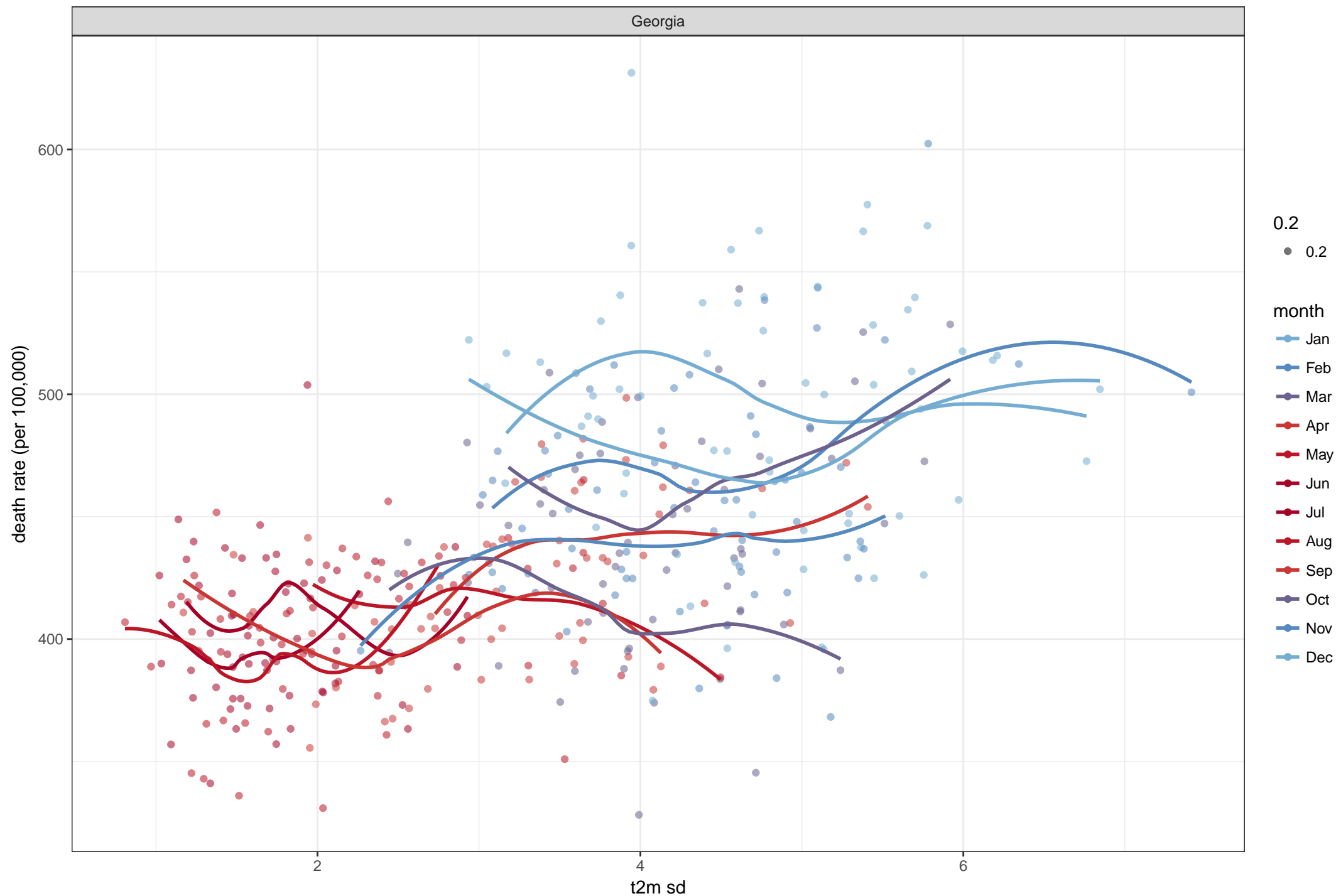
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



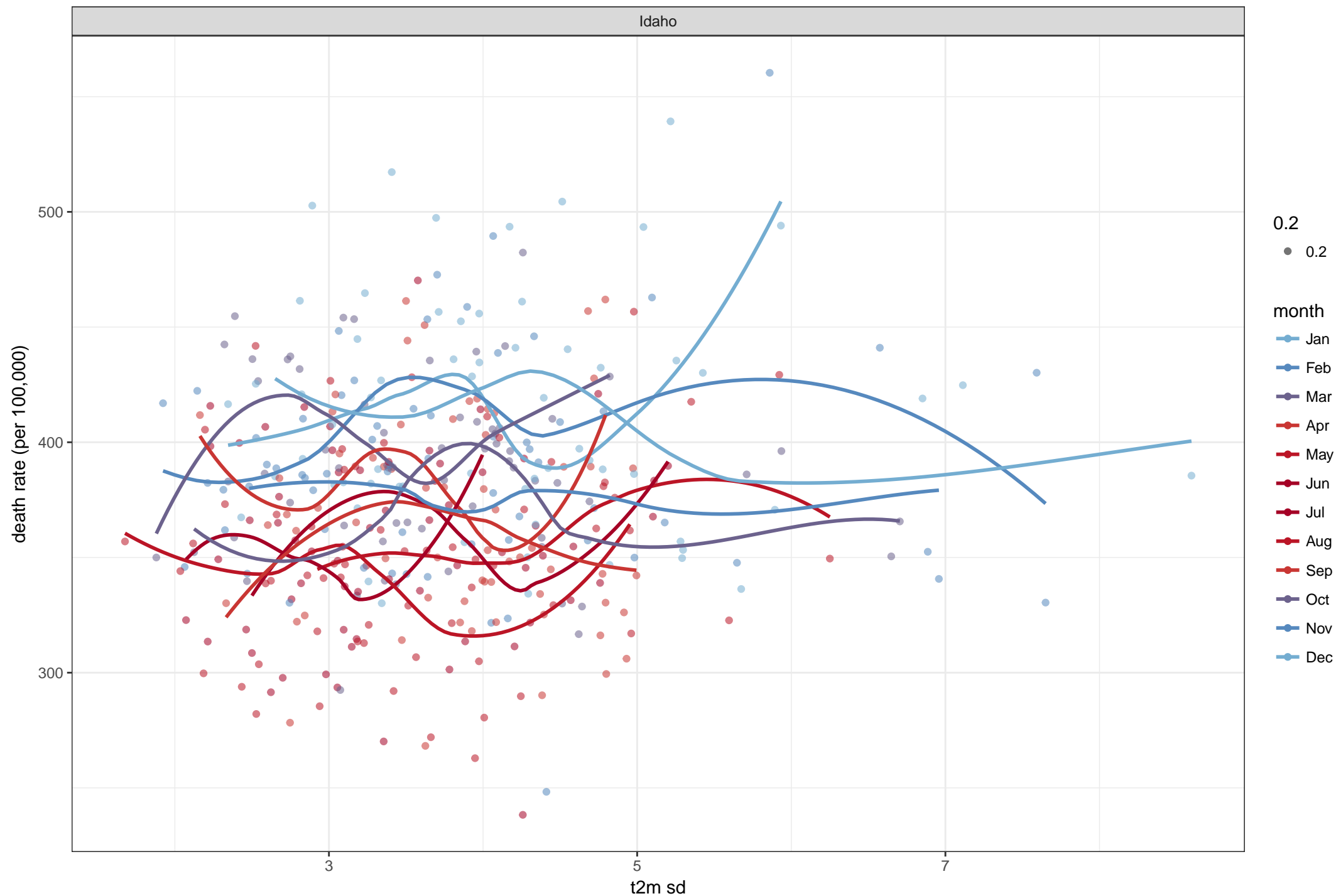
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



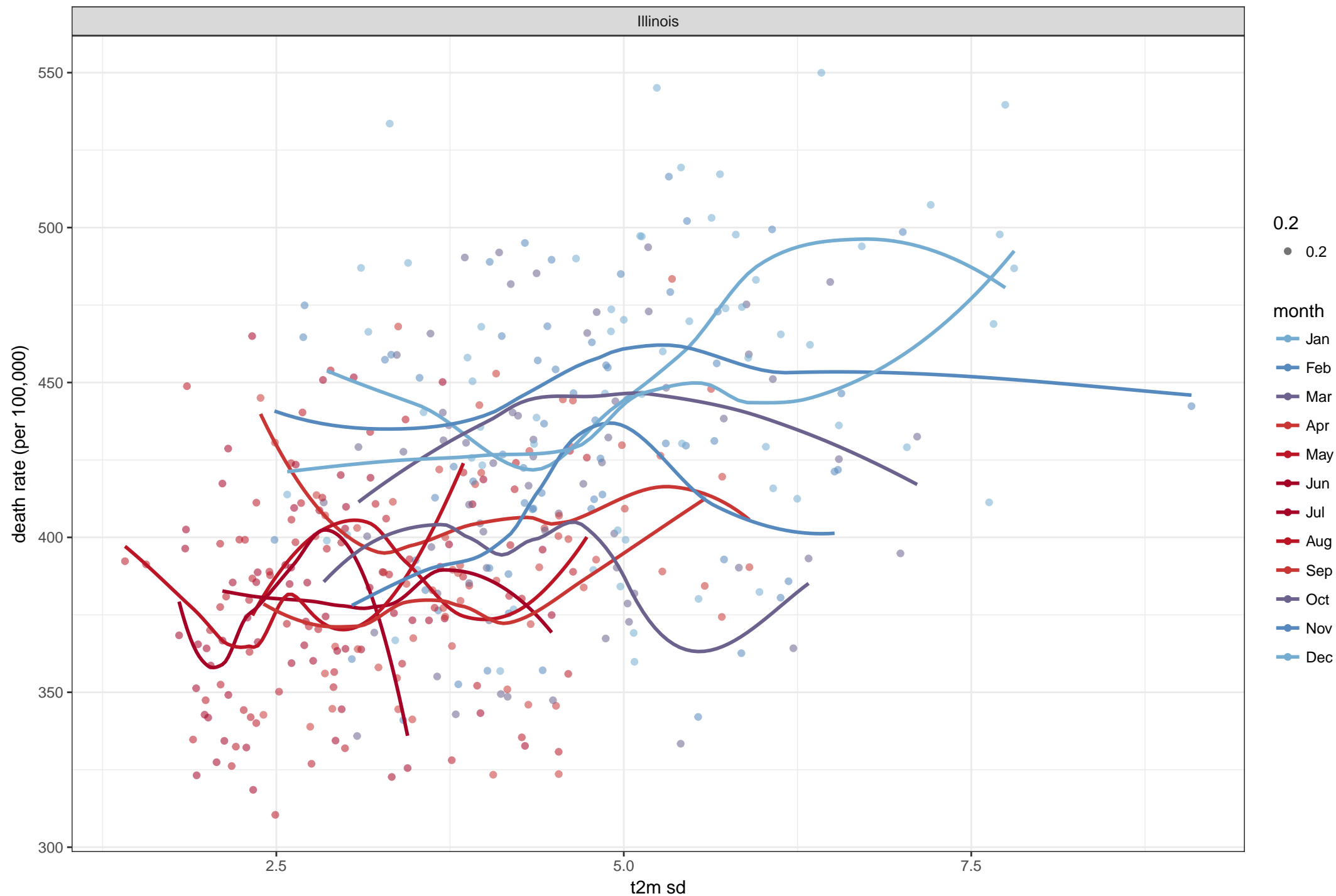
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



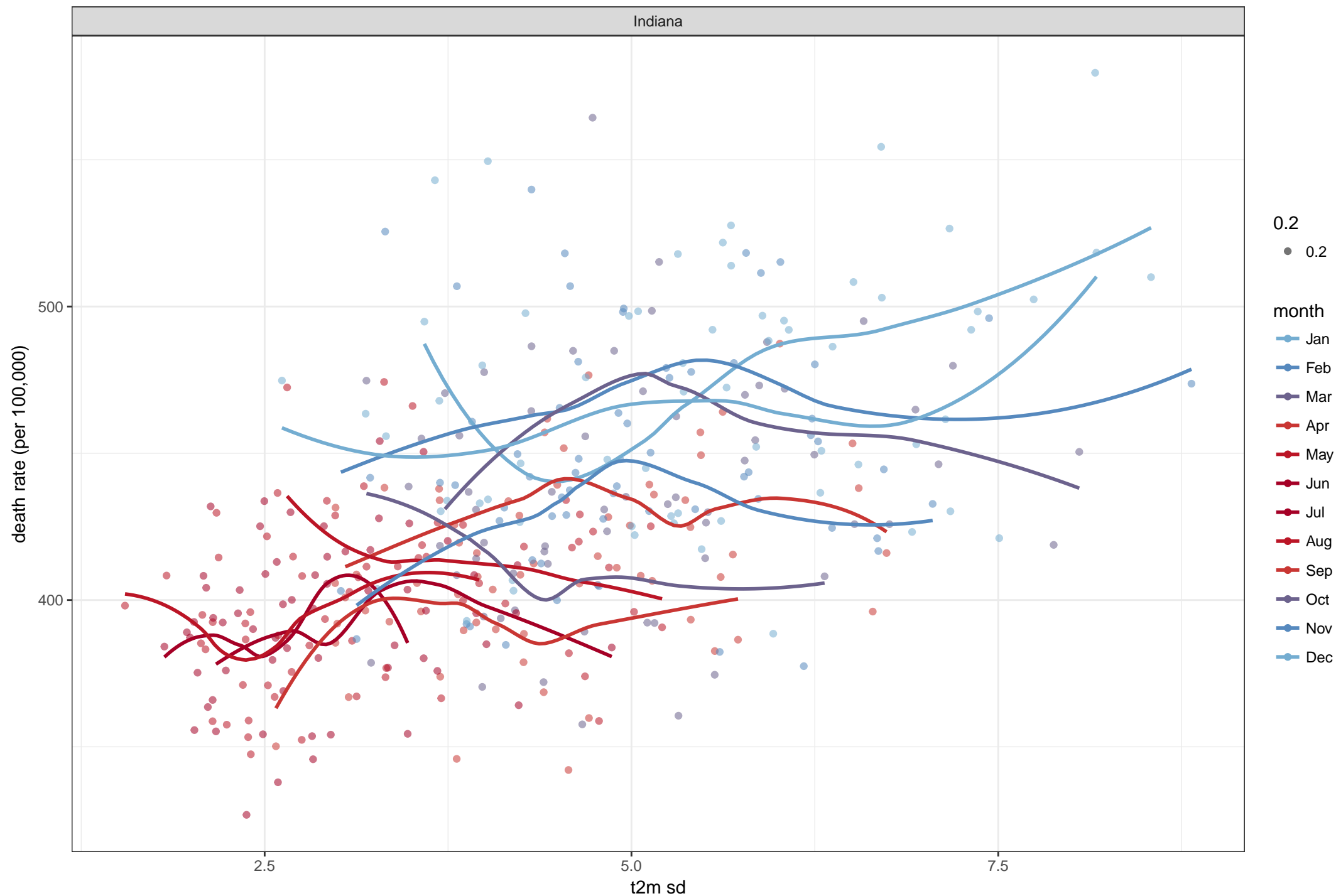
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



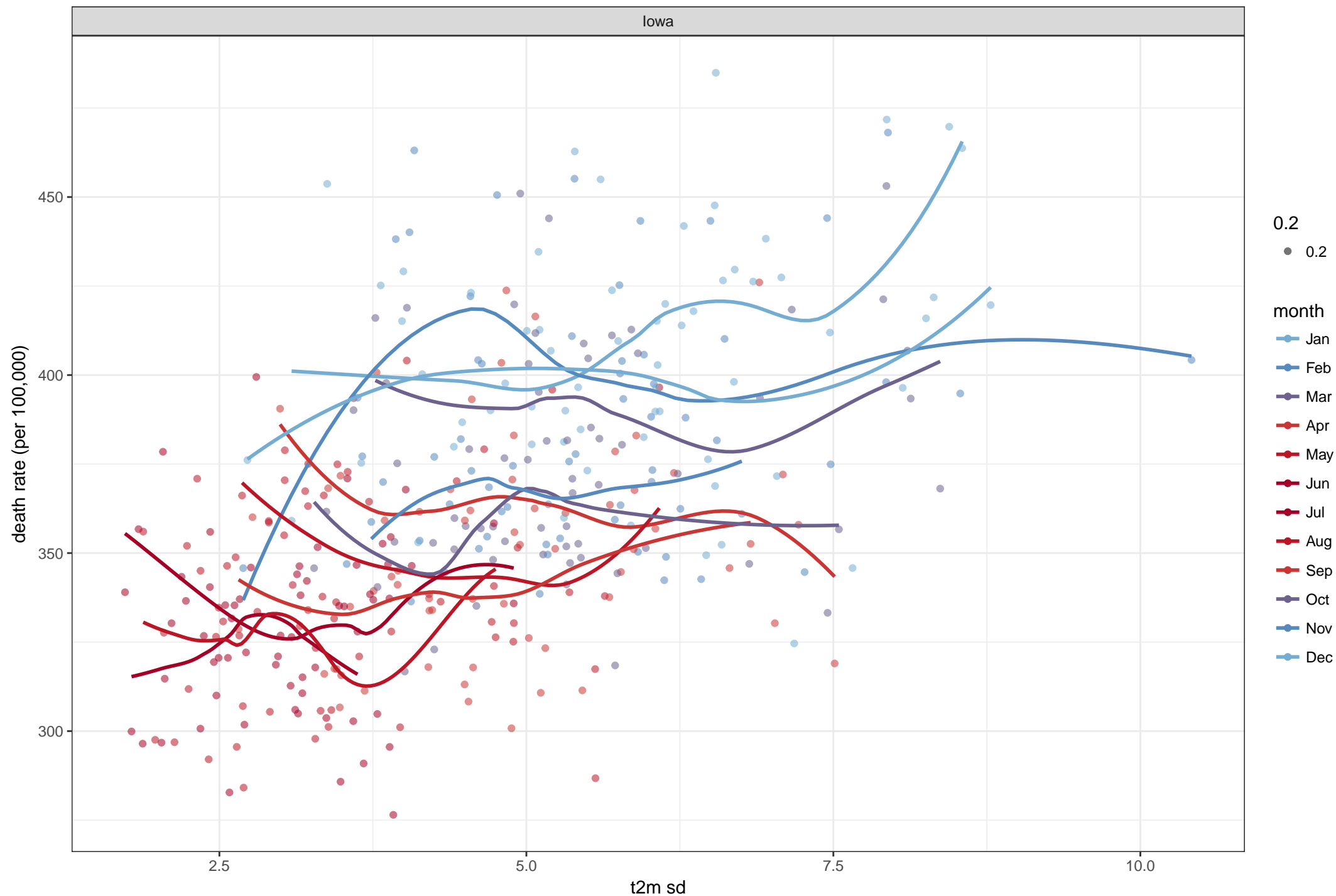
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



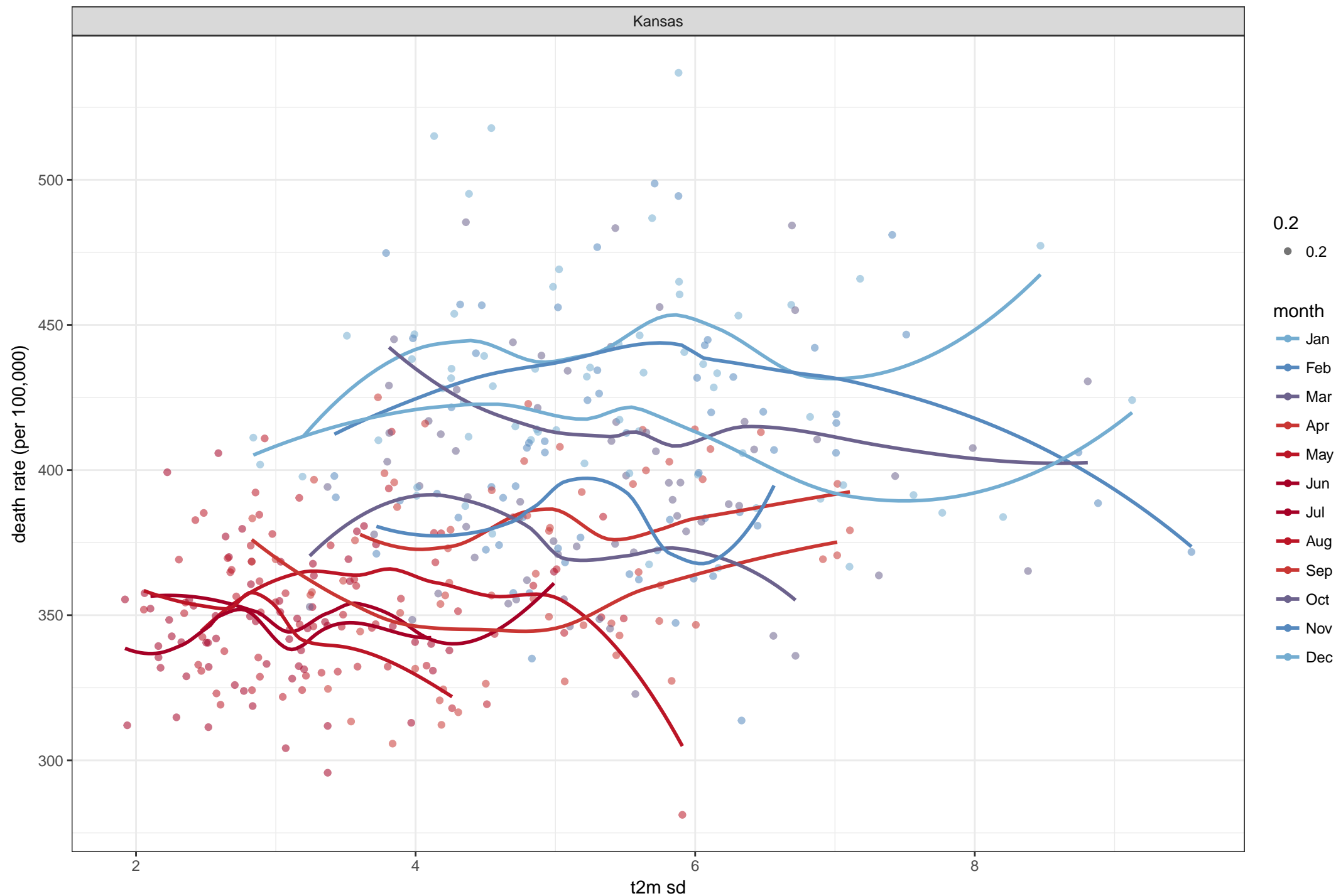
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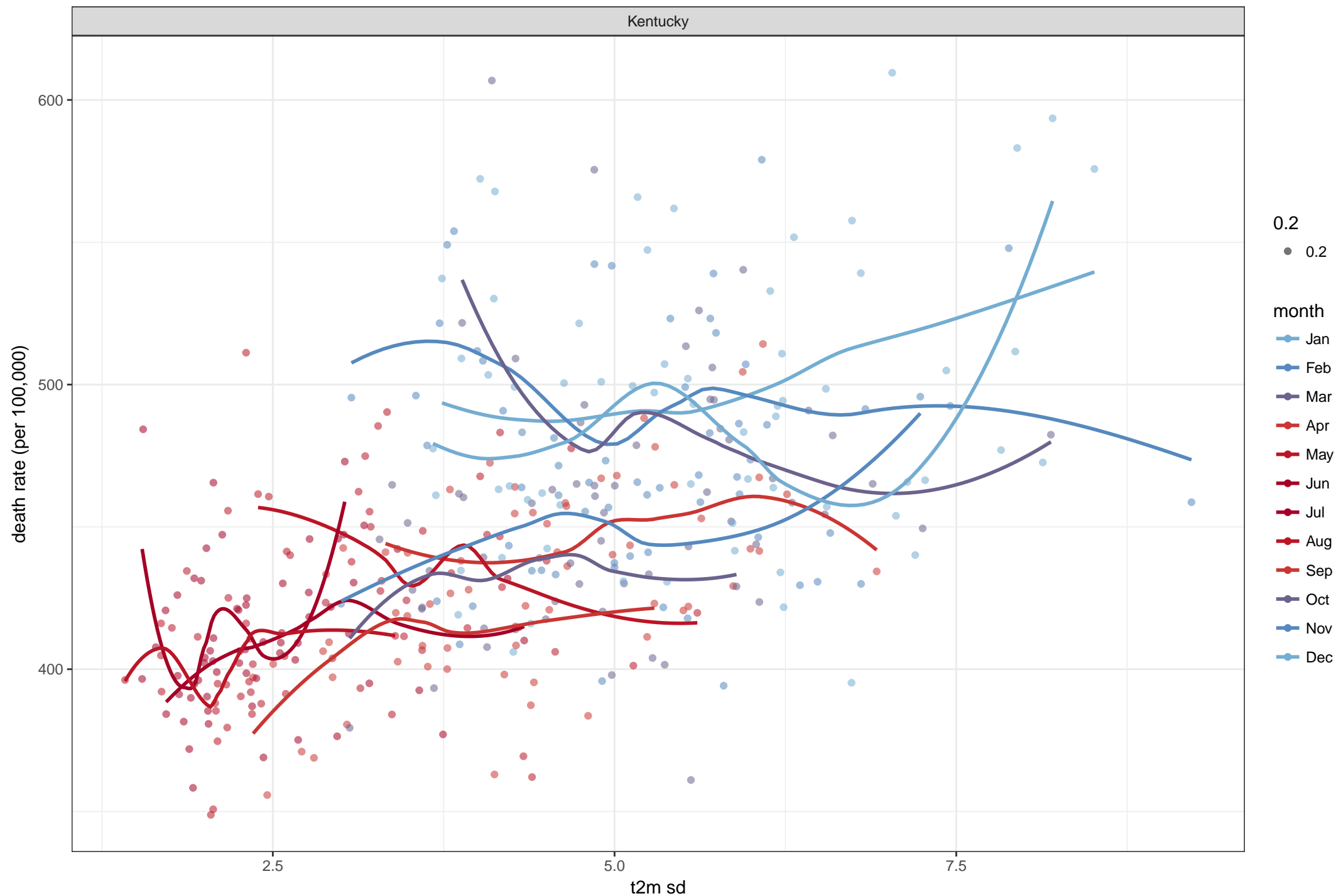
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



Death rates by state fitted by month 1982–2013 against t2m sd : female 75



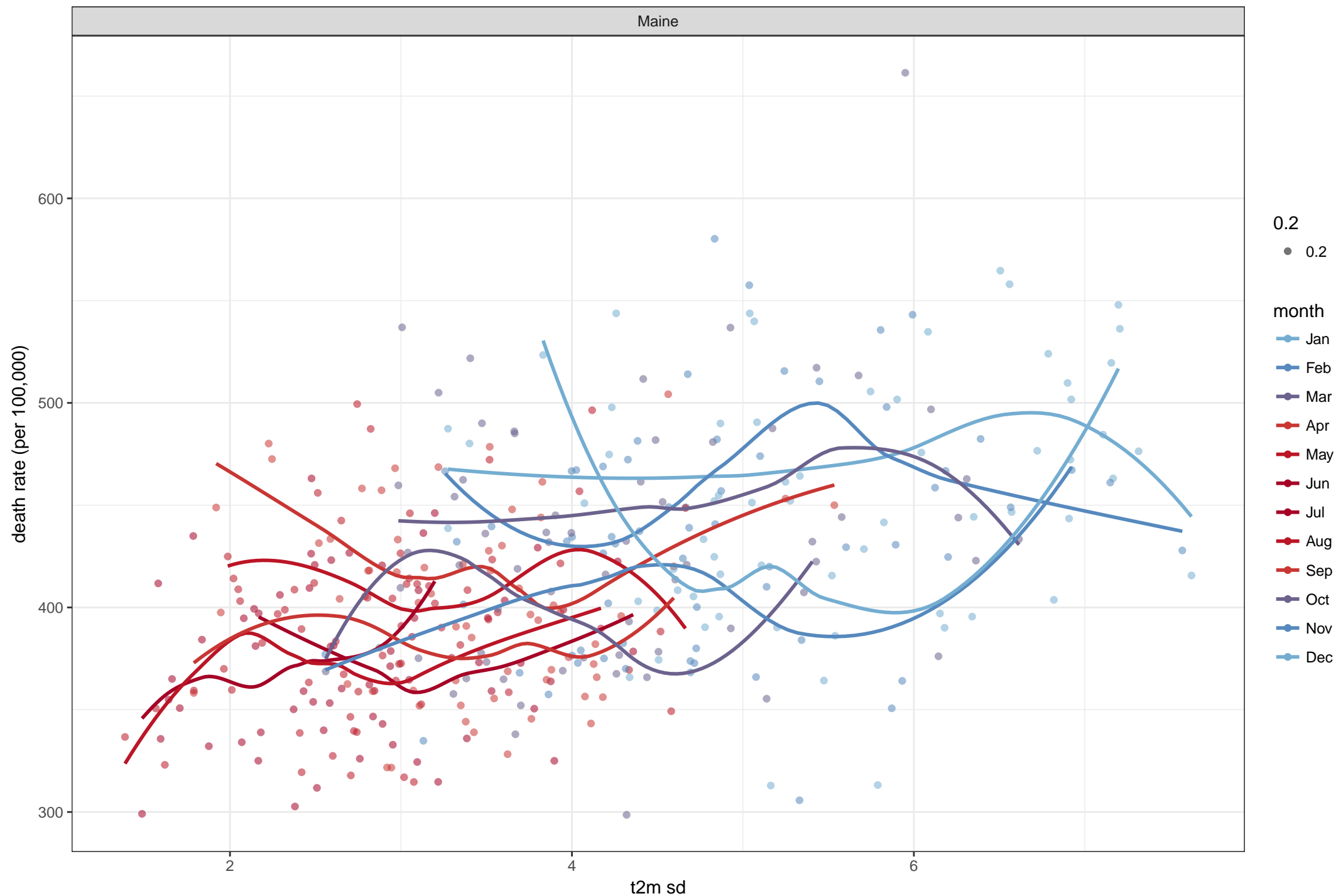
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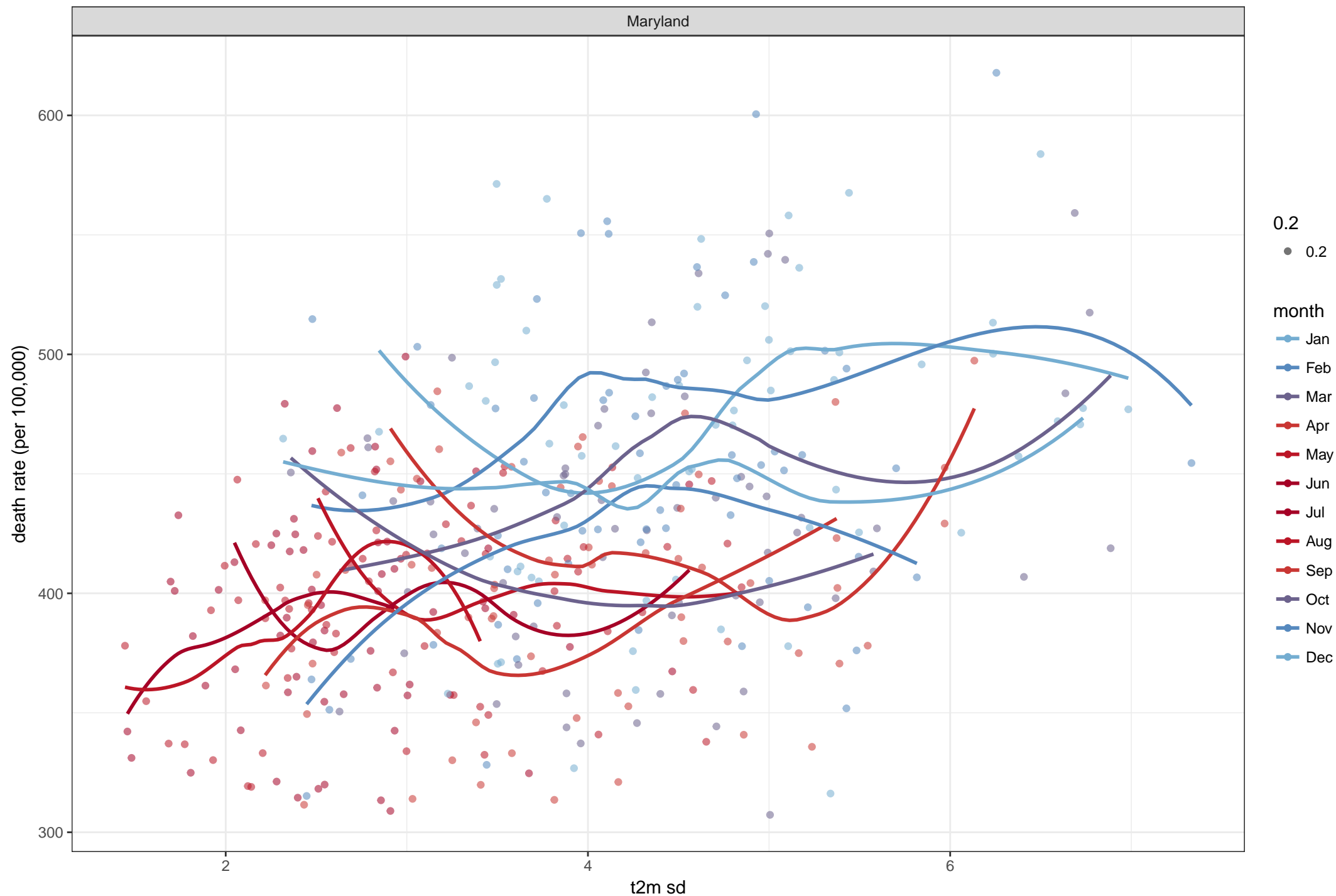
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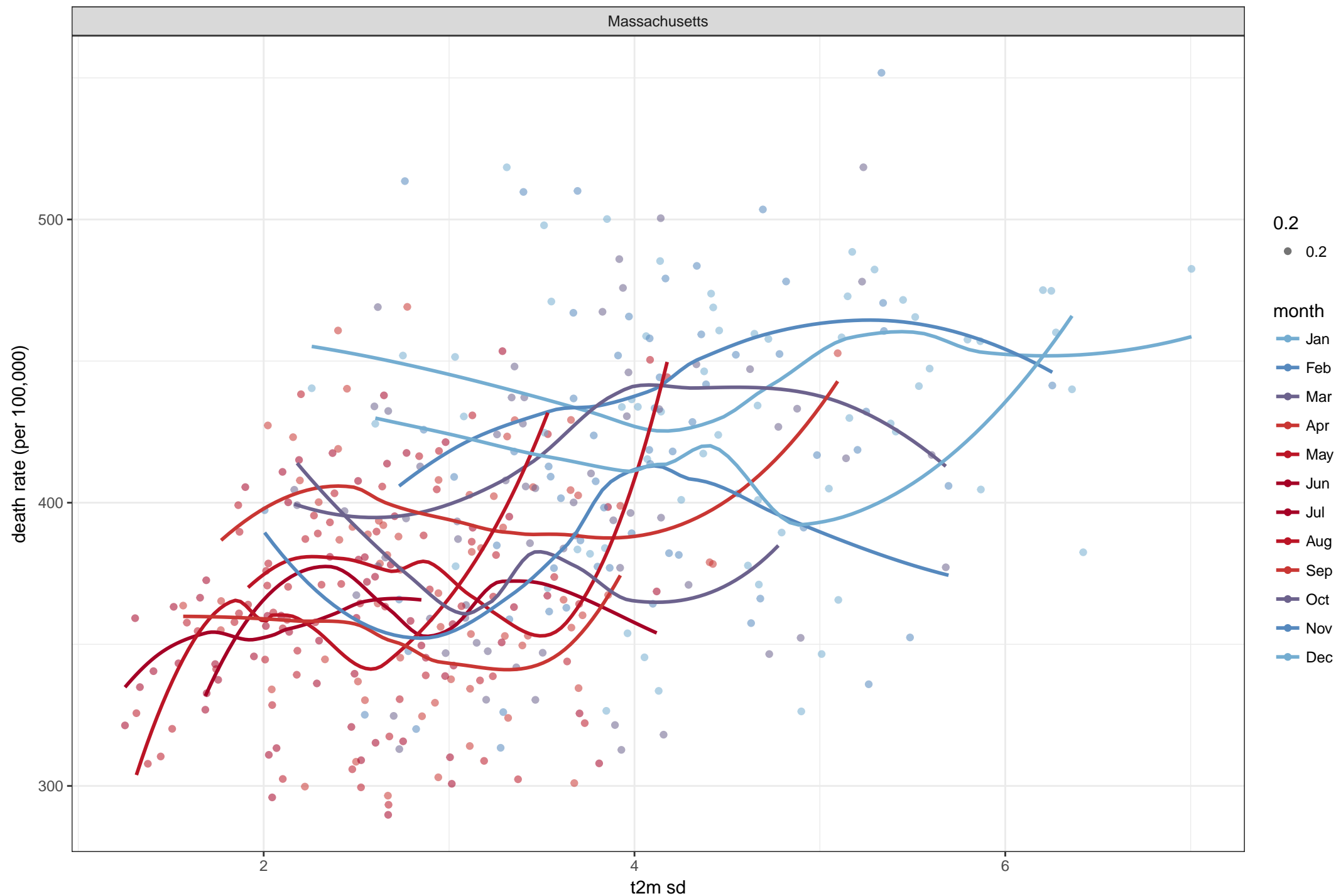
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



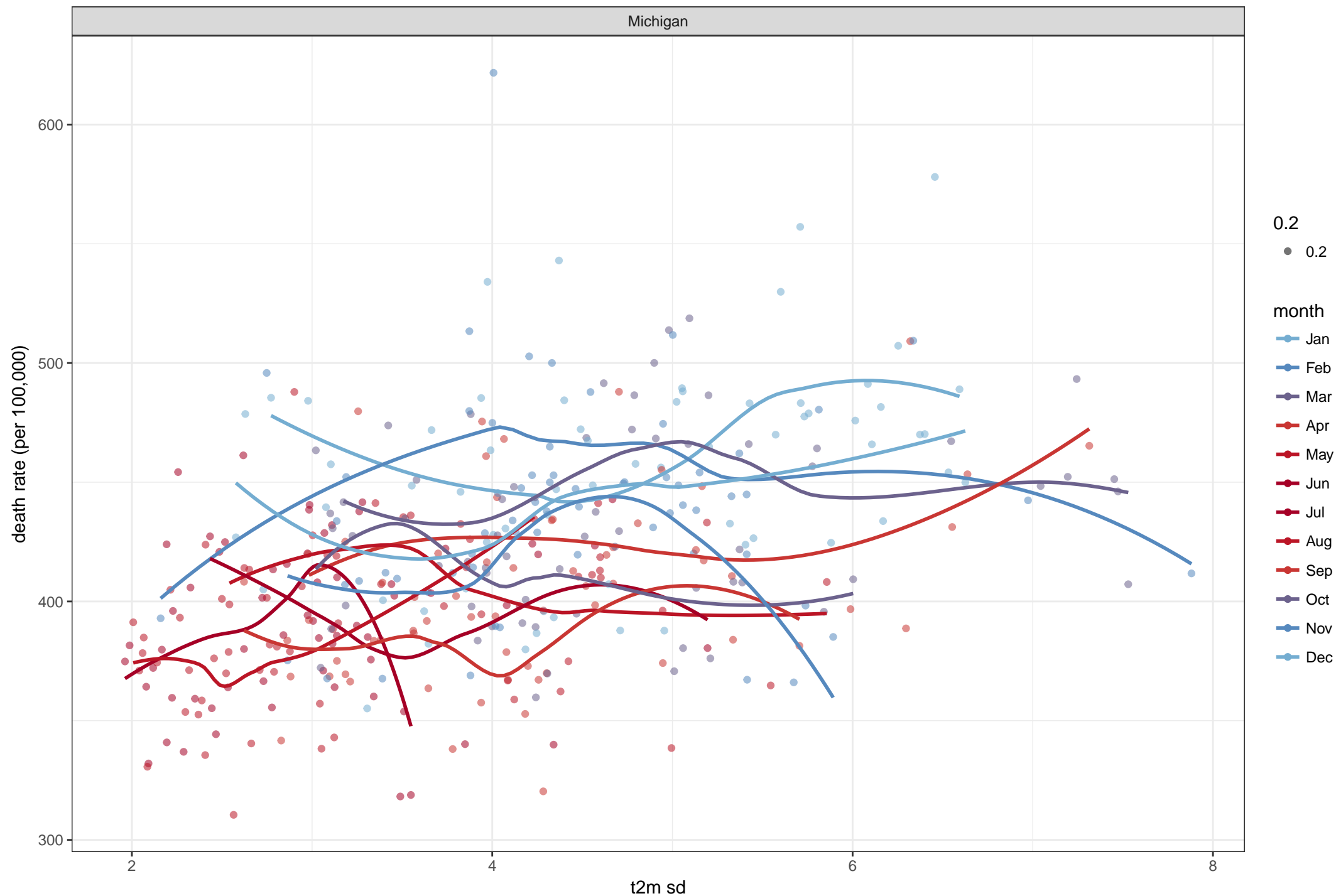
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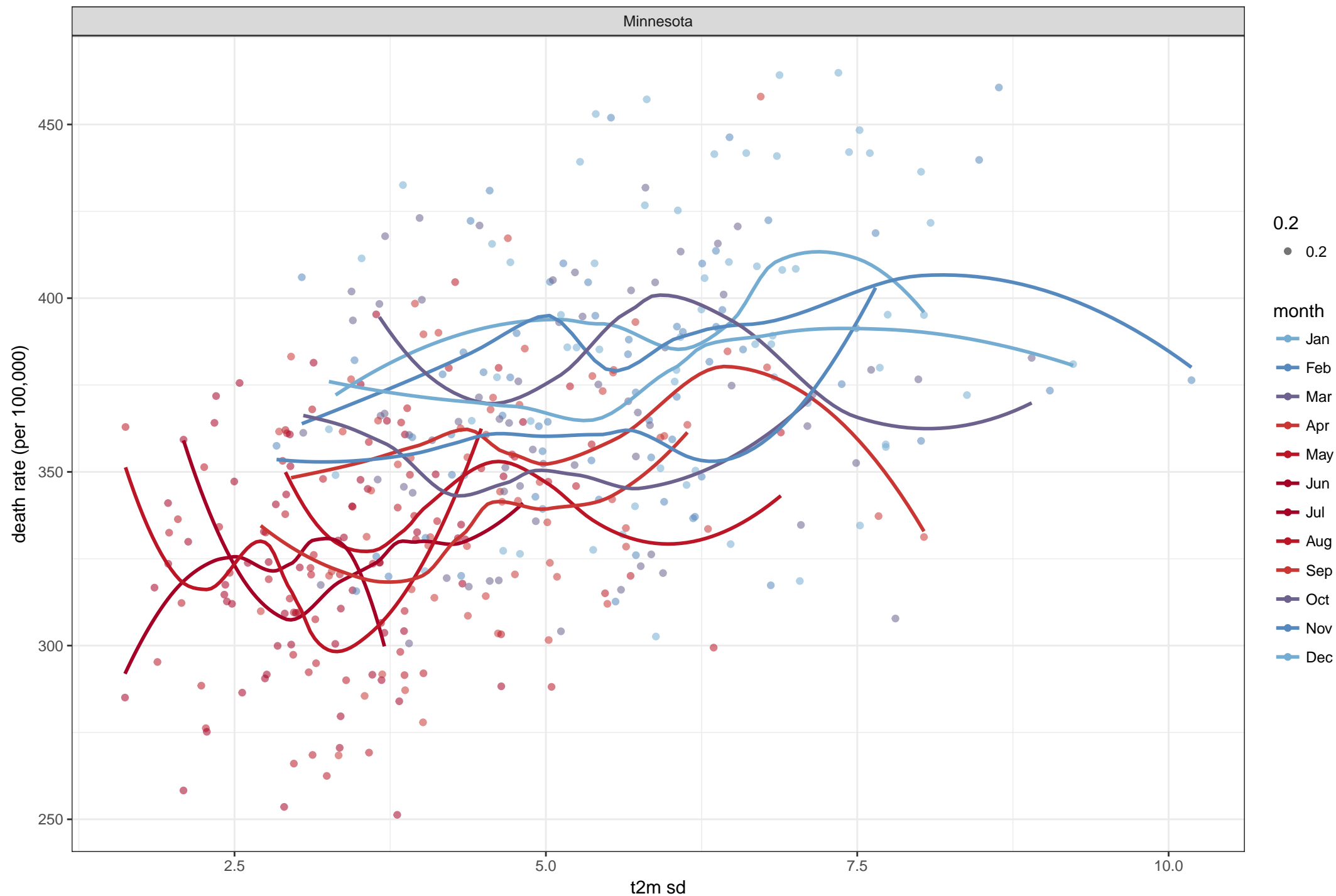
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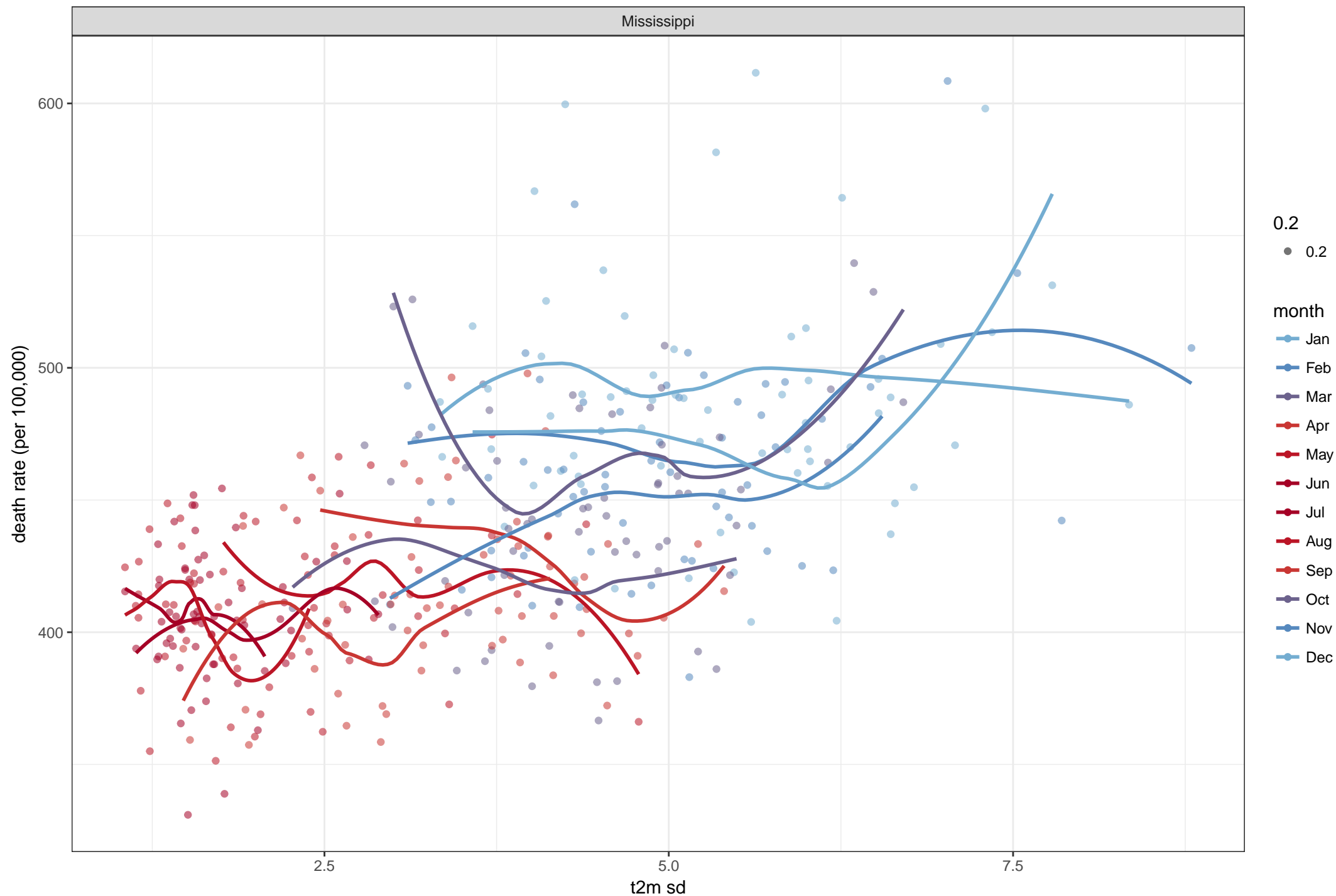
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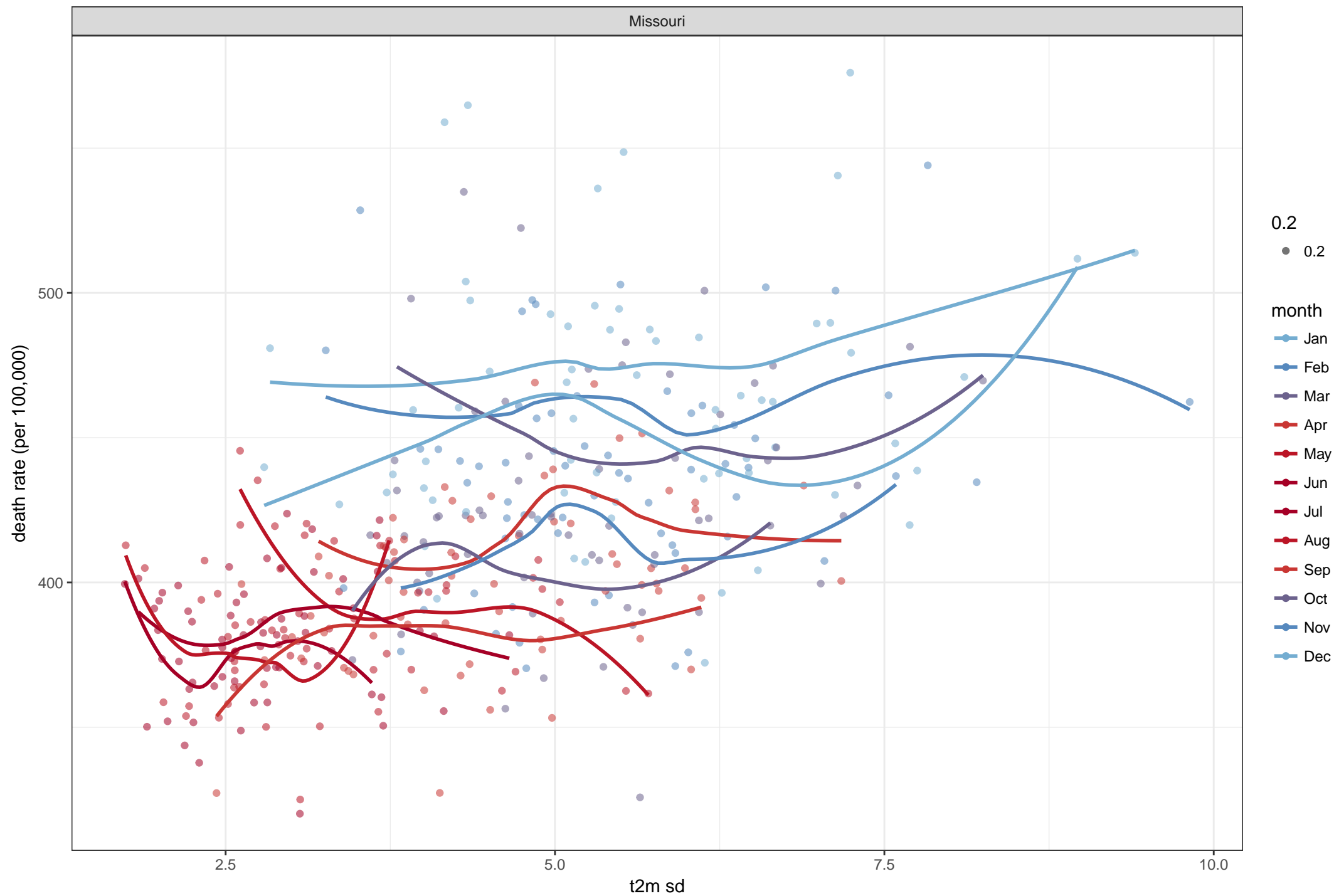
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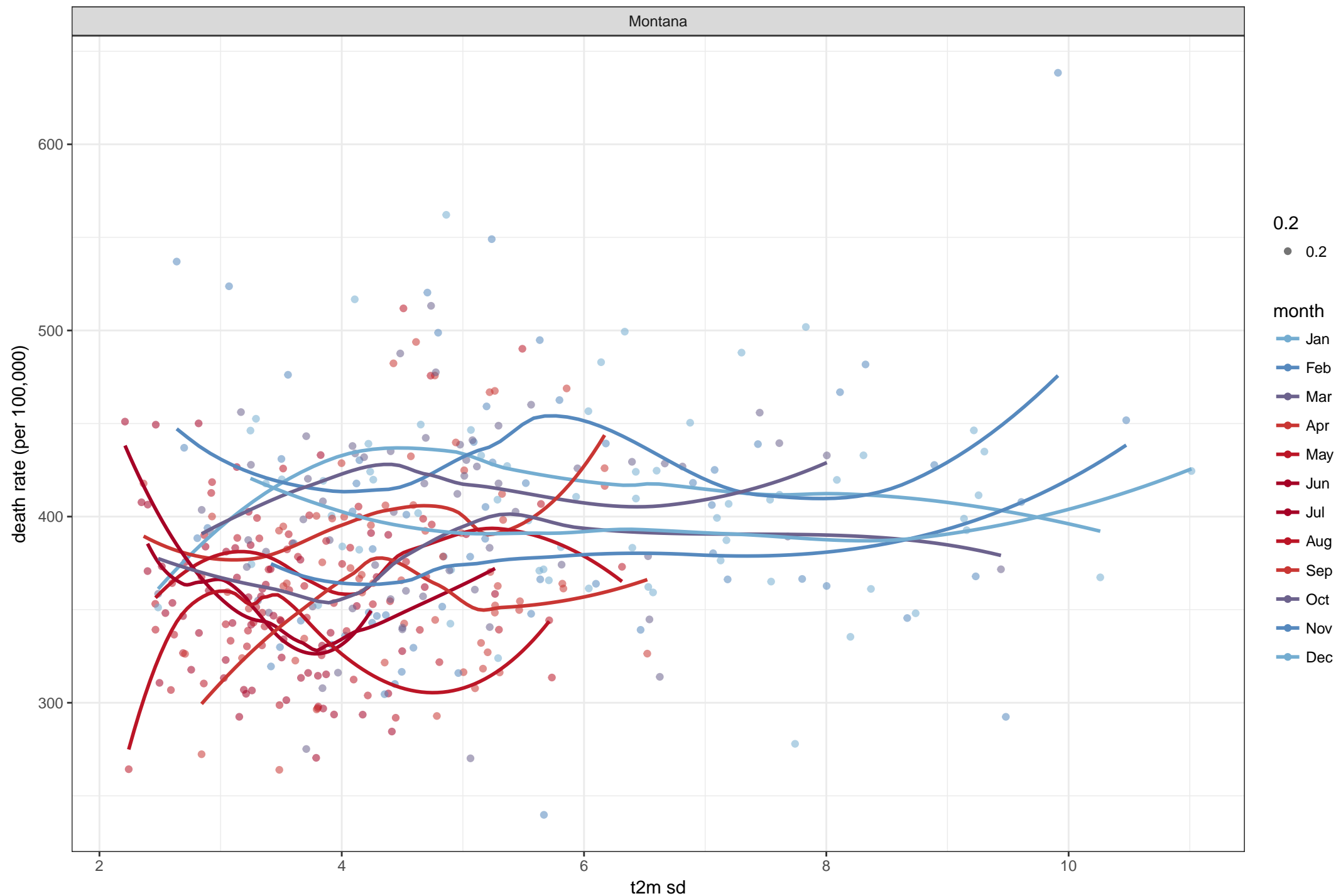
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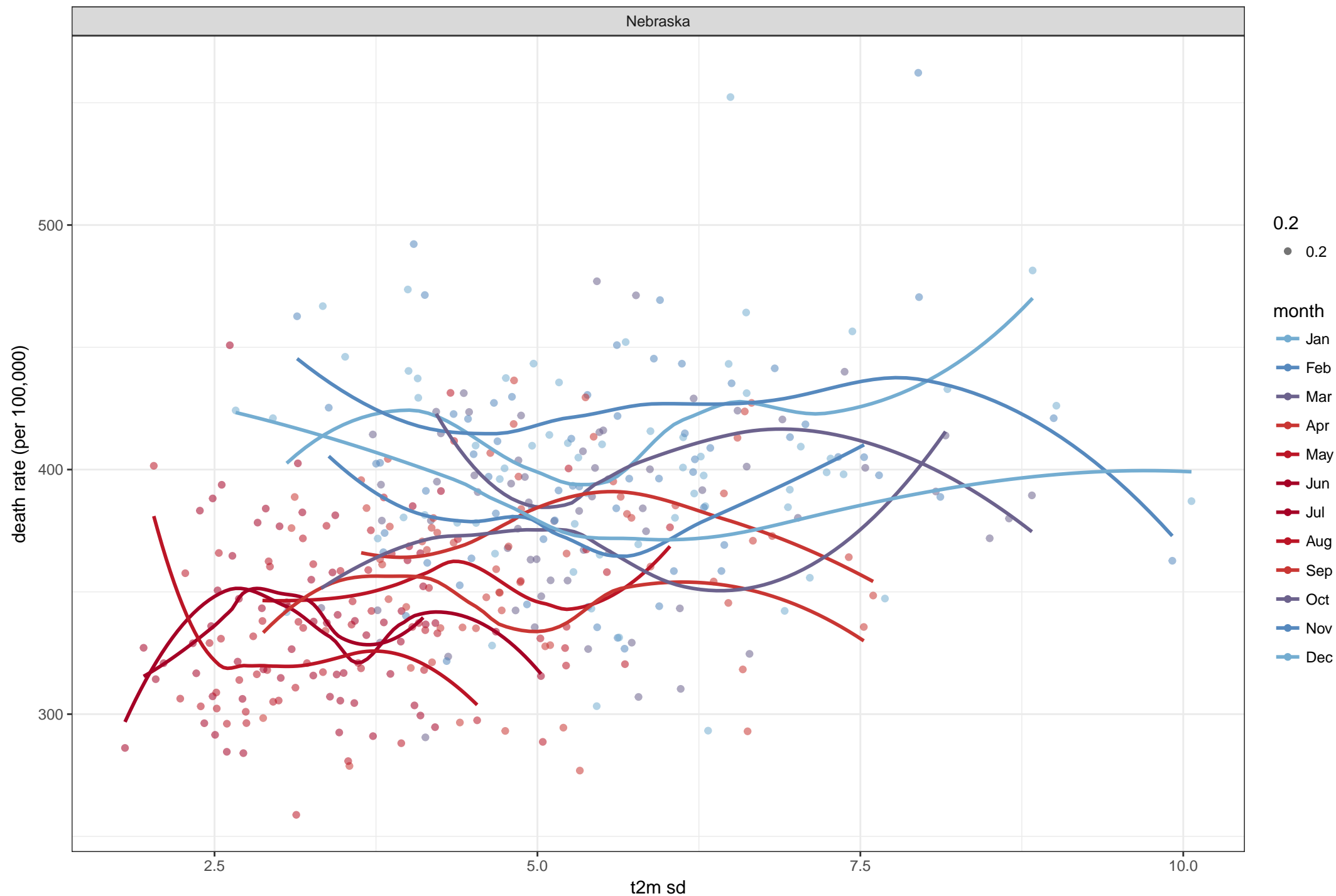
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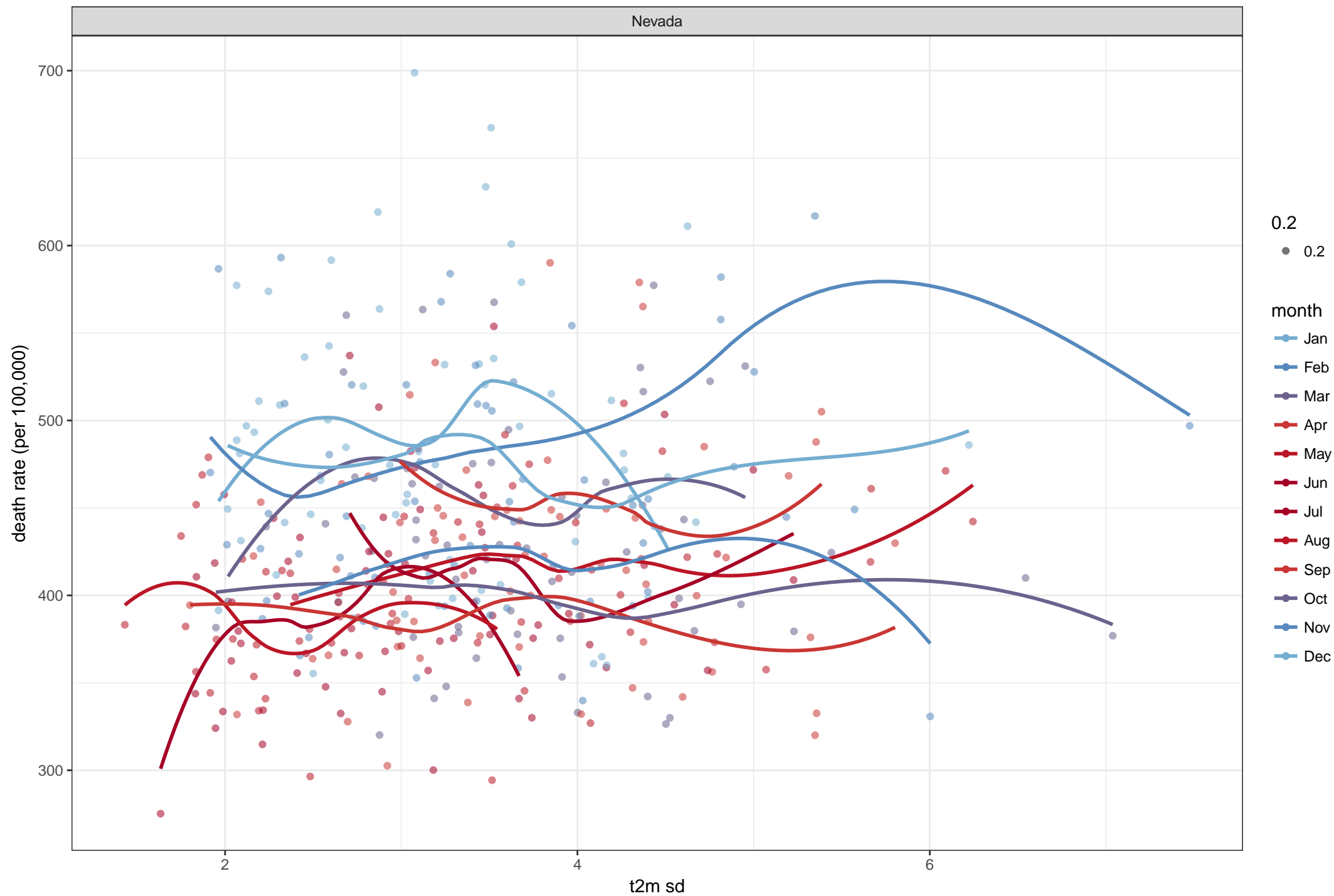
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



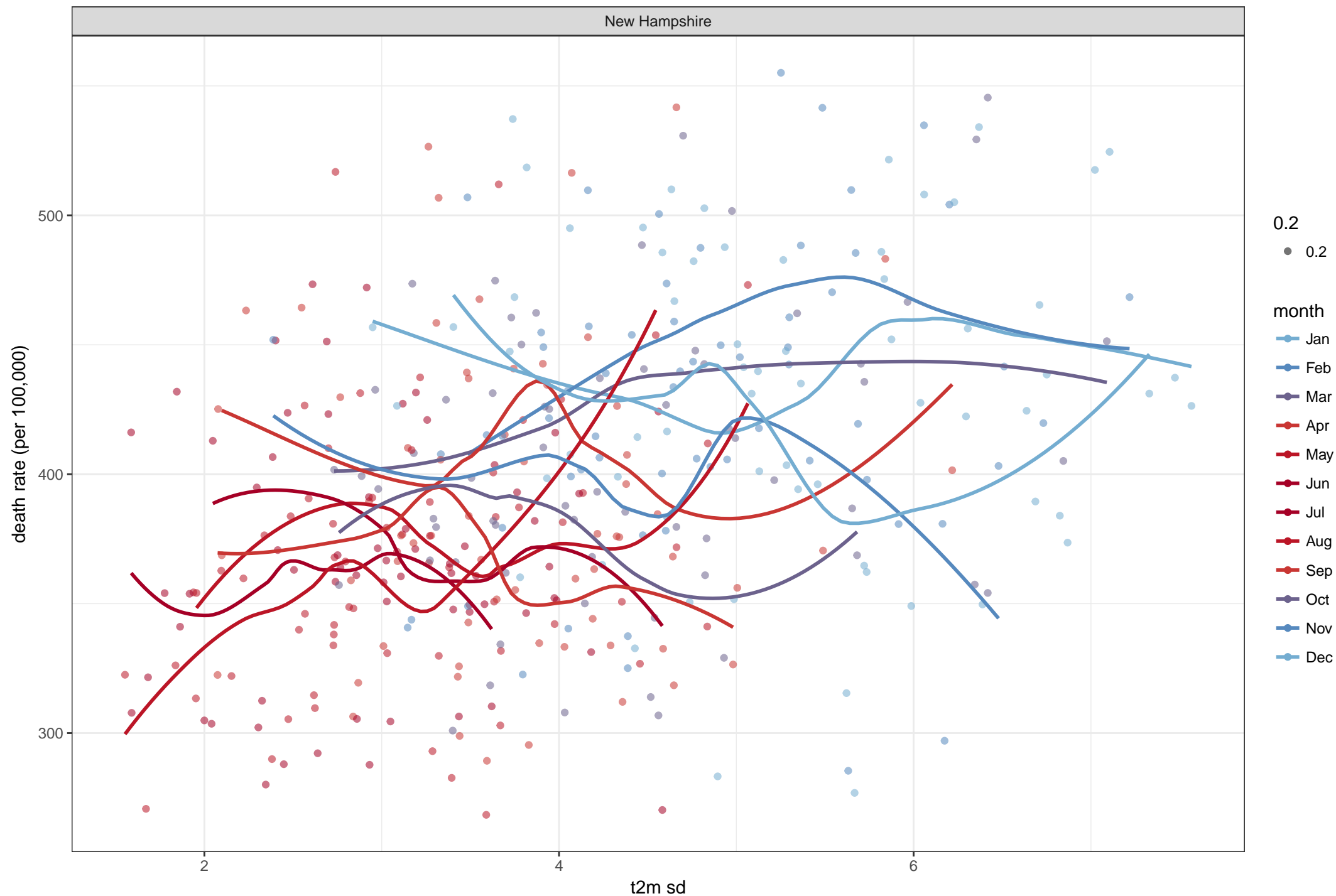
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



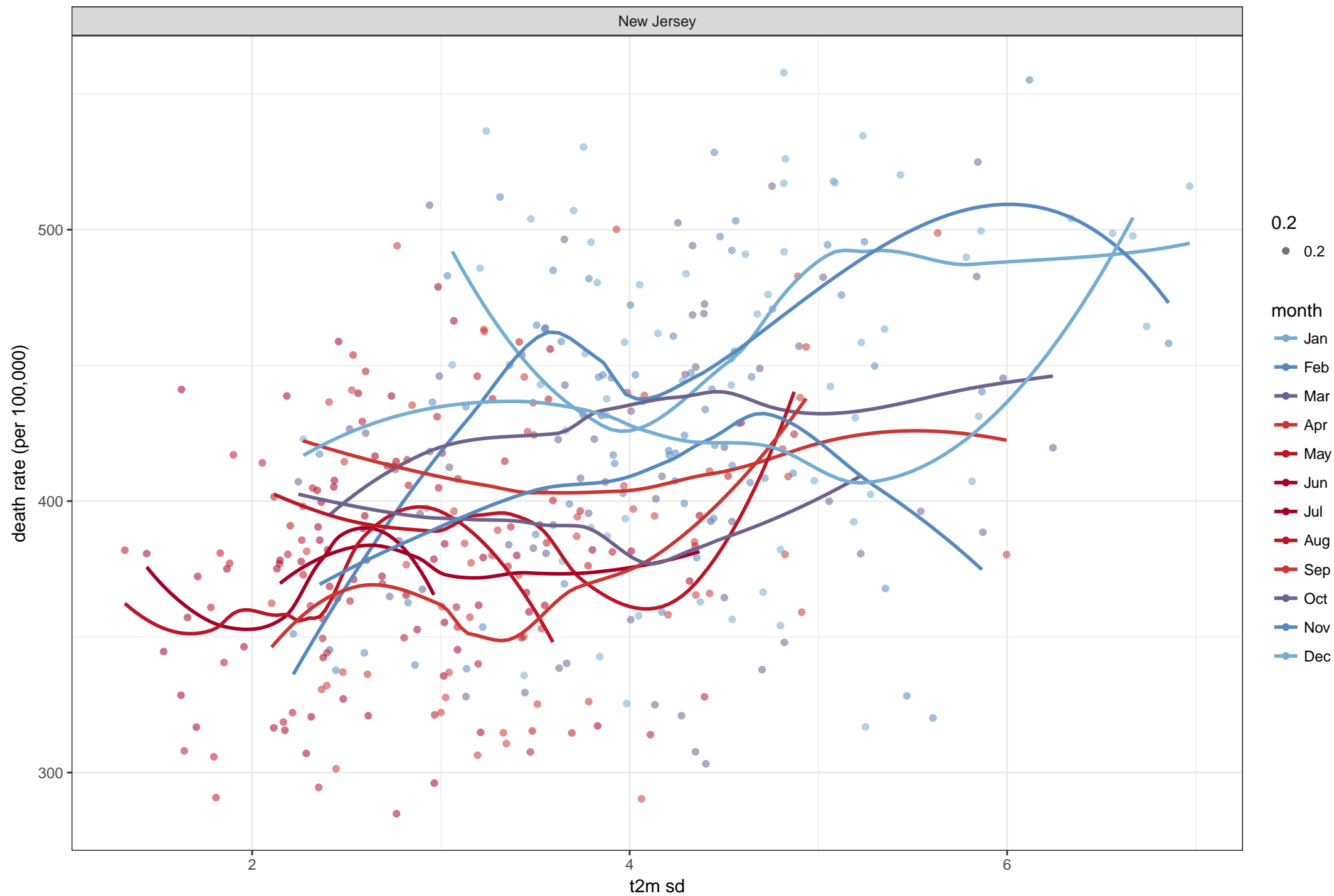
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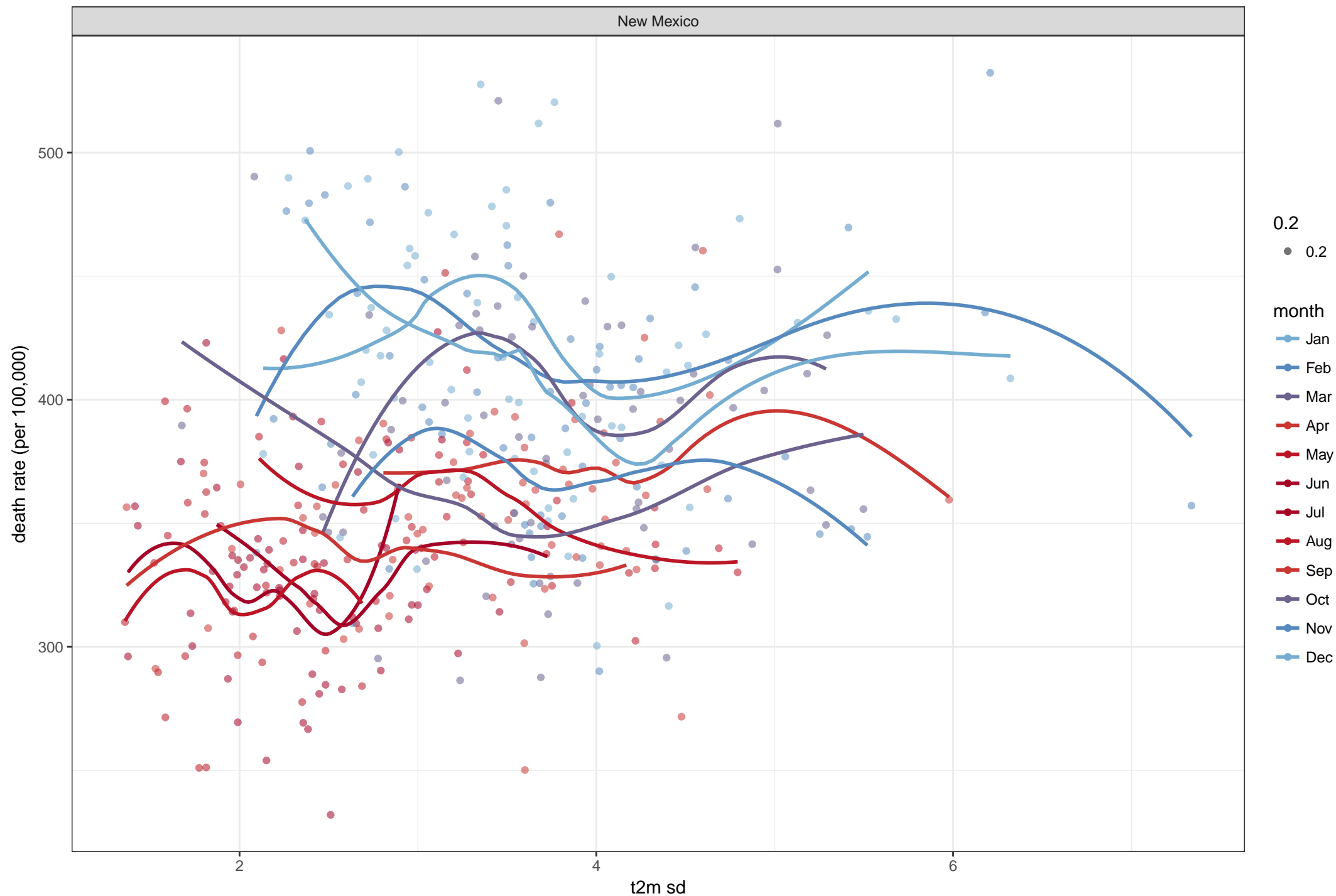
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



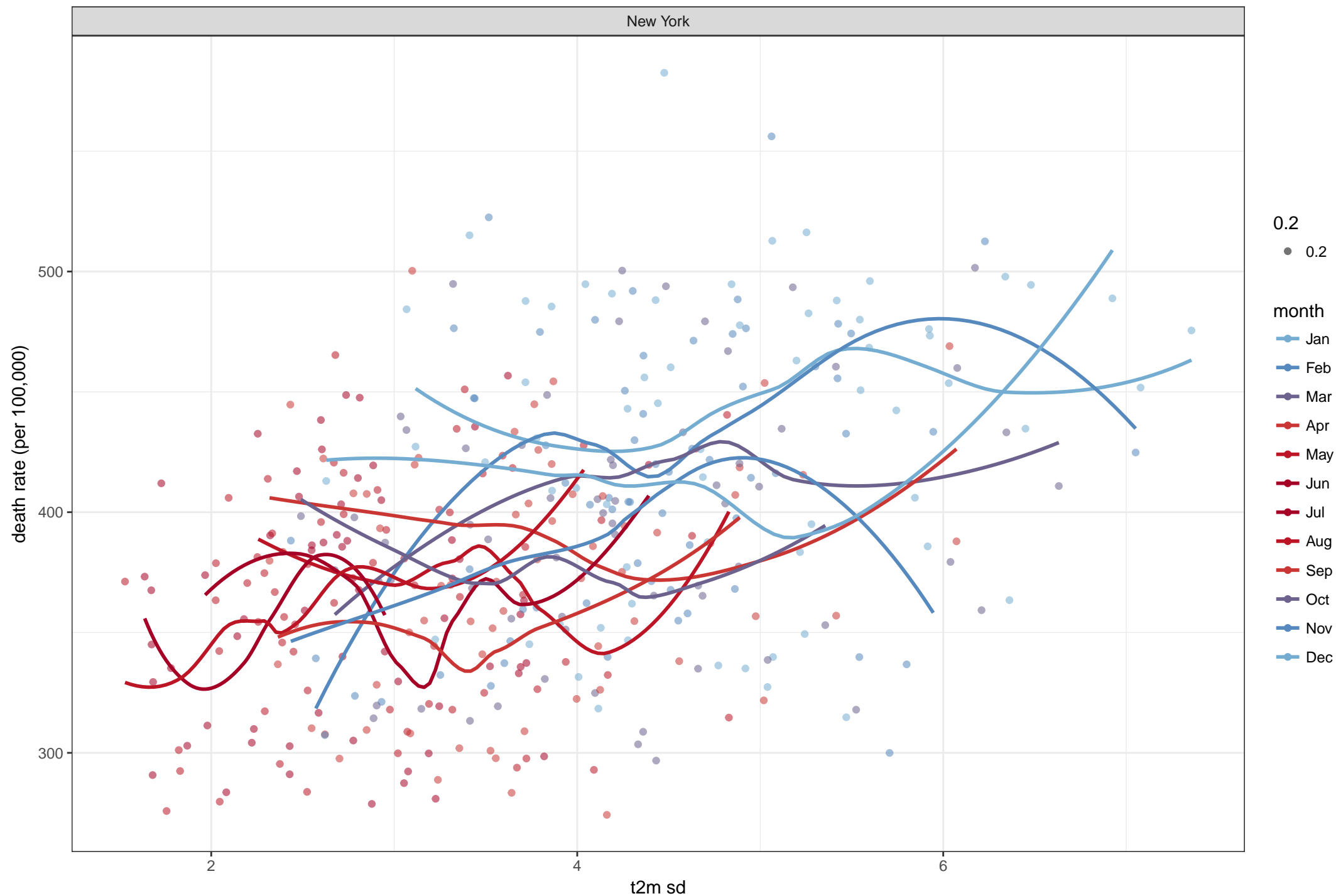
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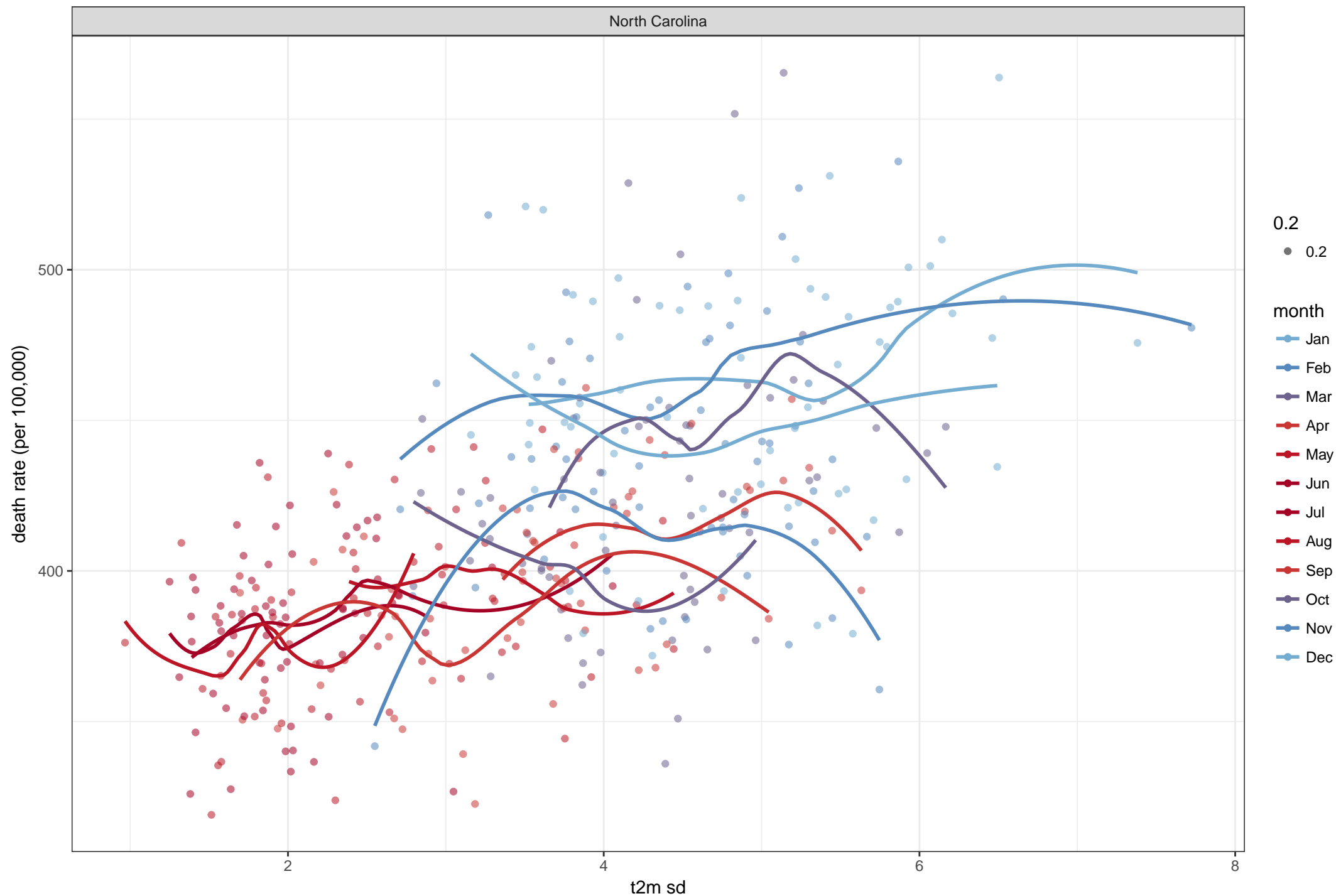
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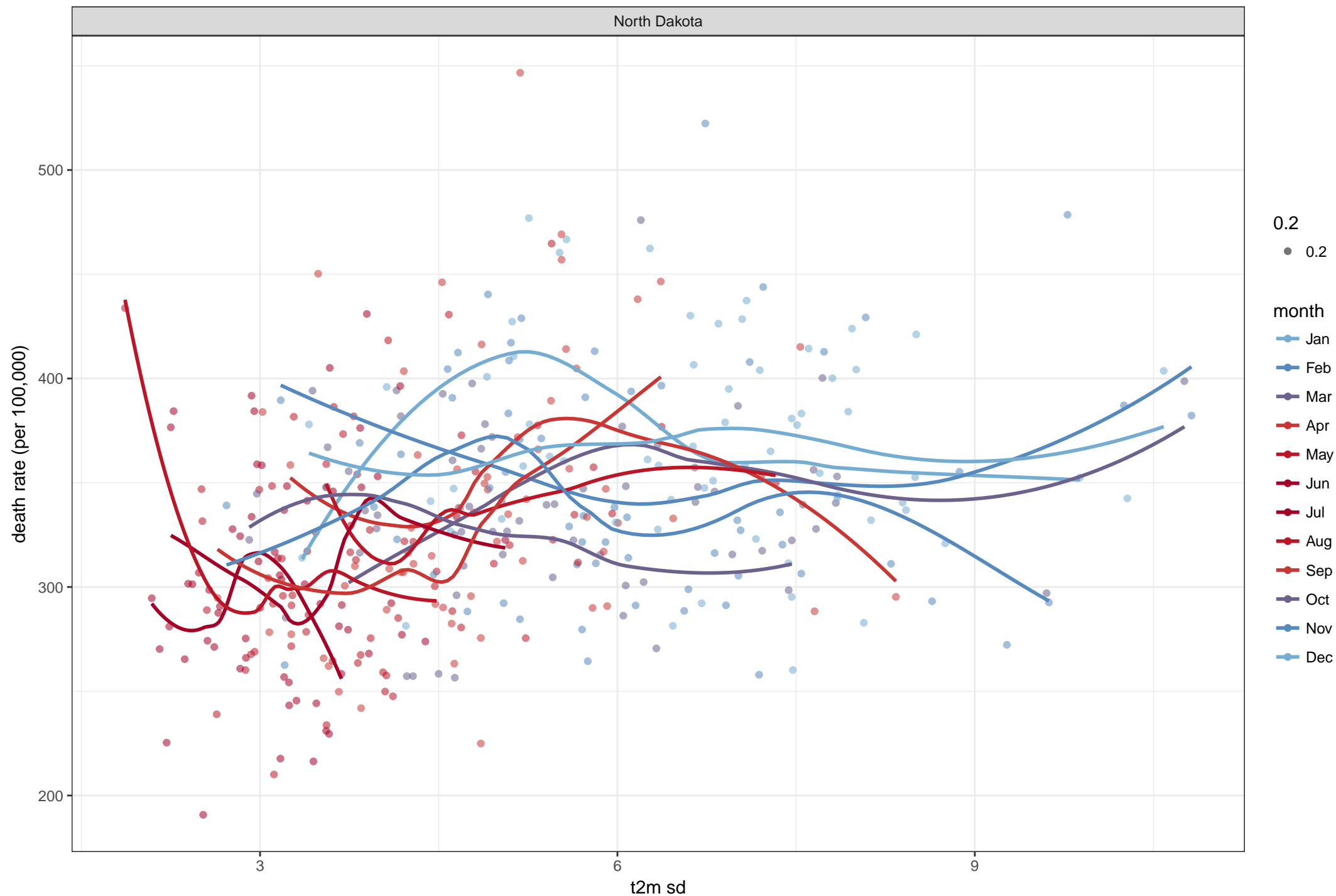
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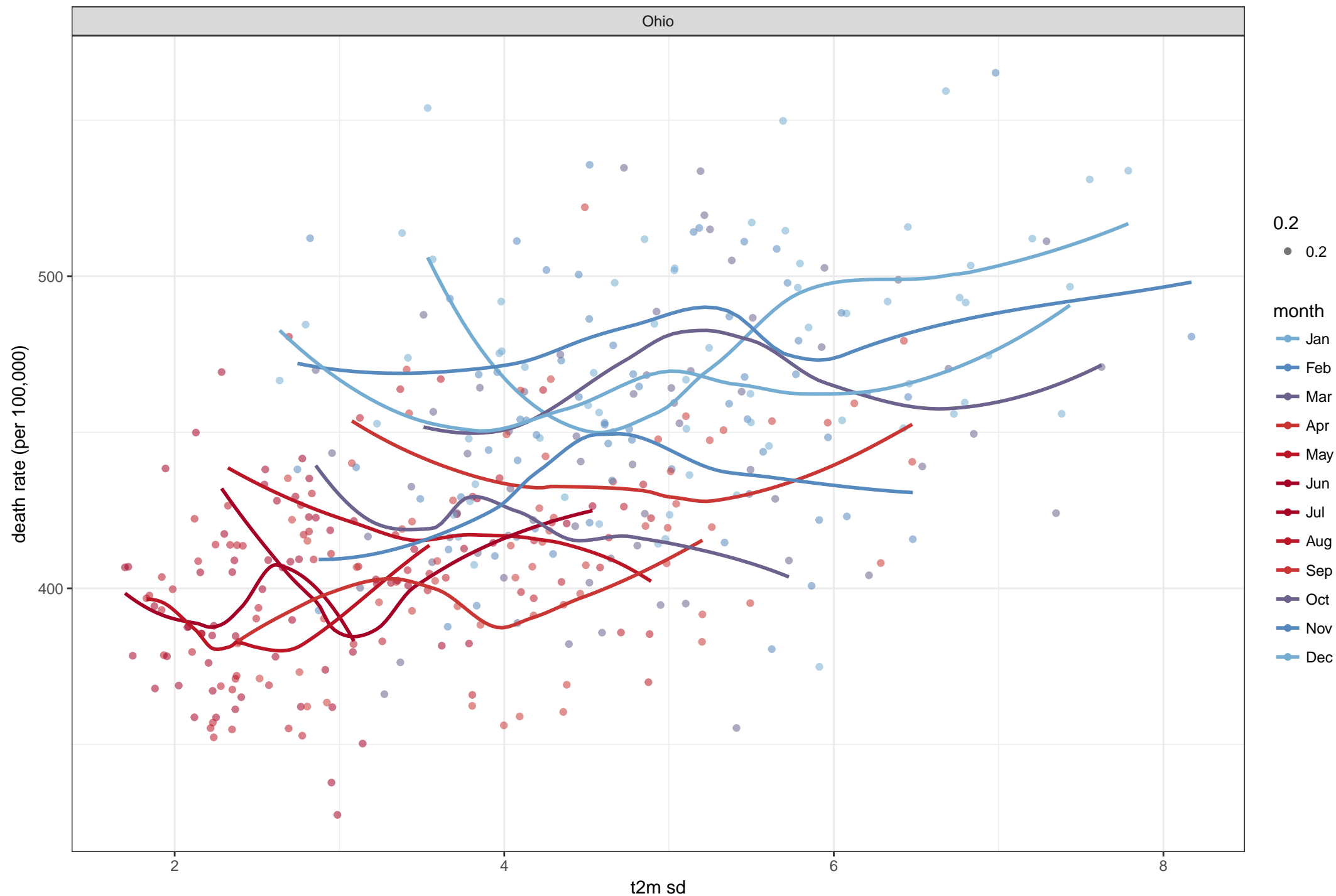
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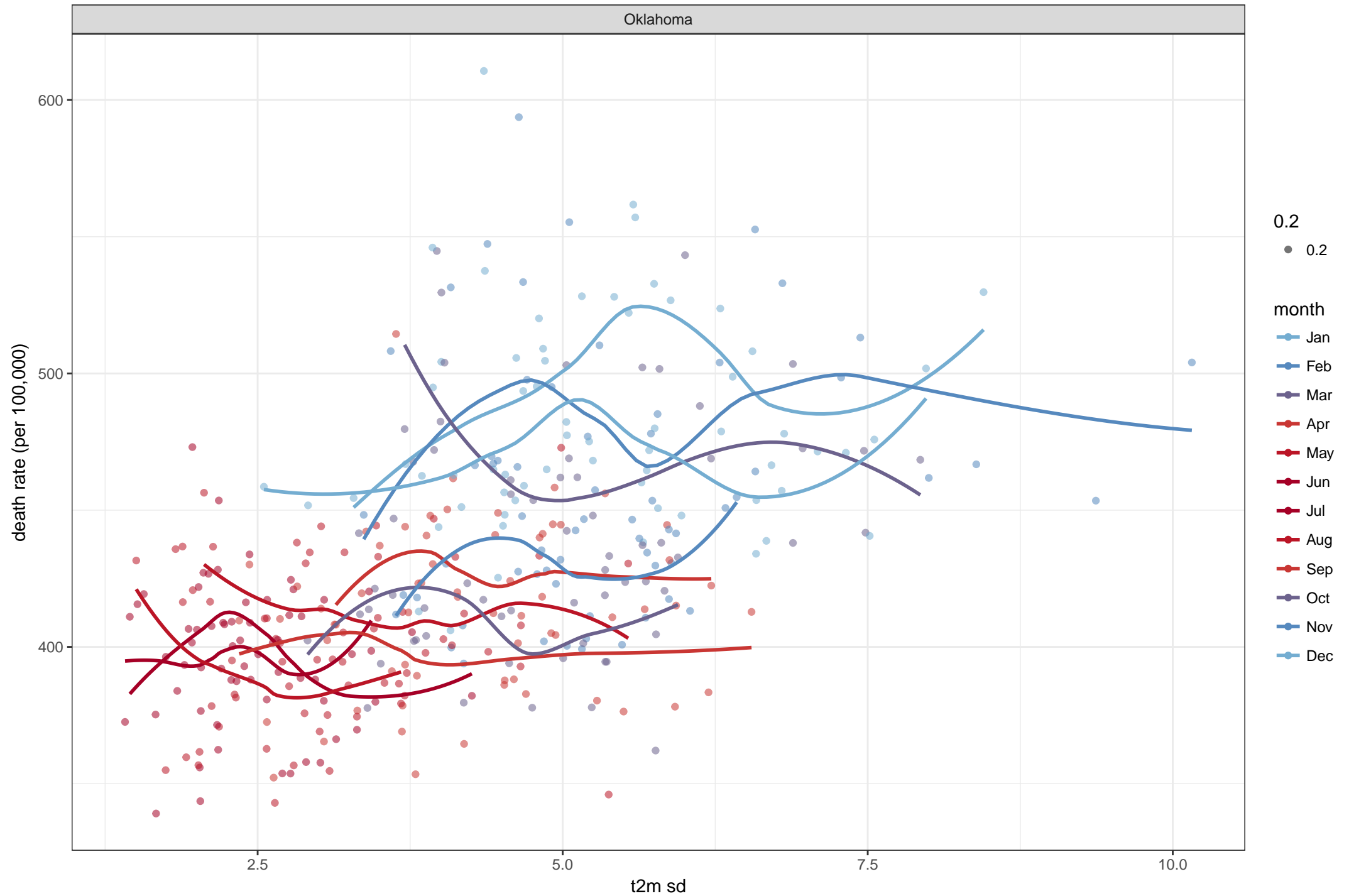
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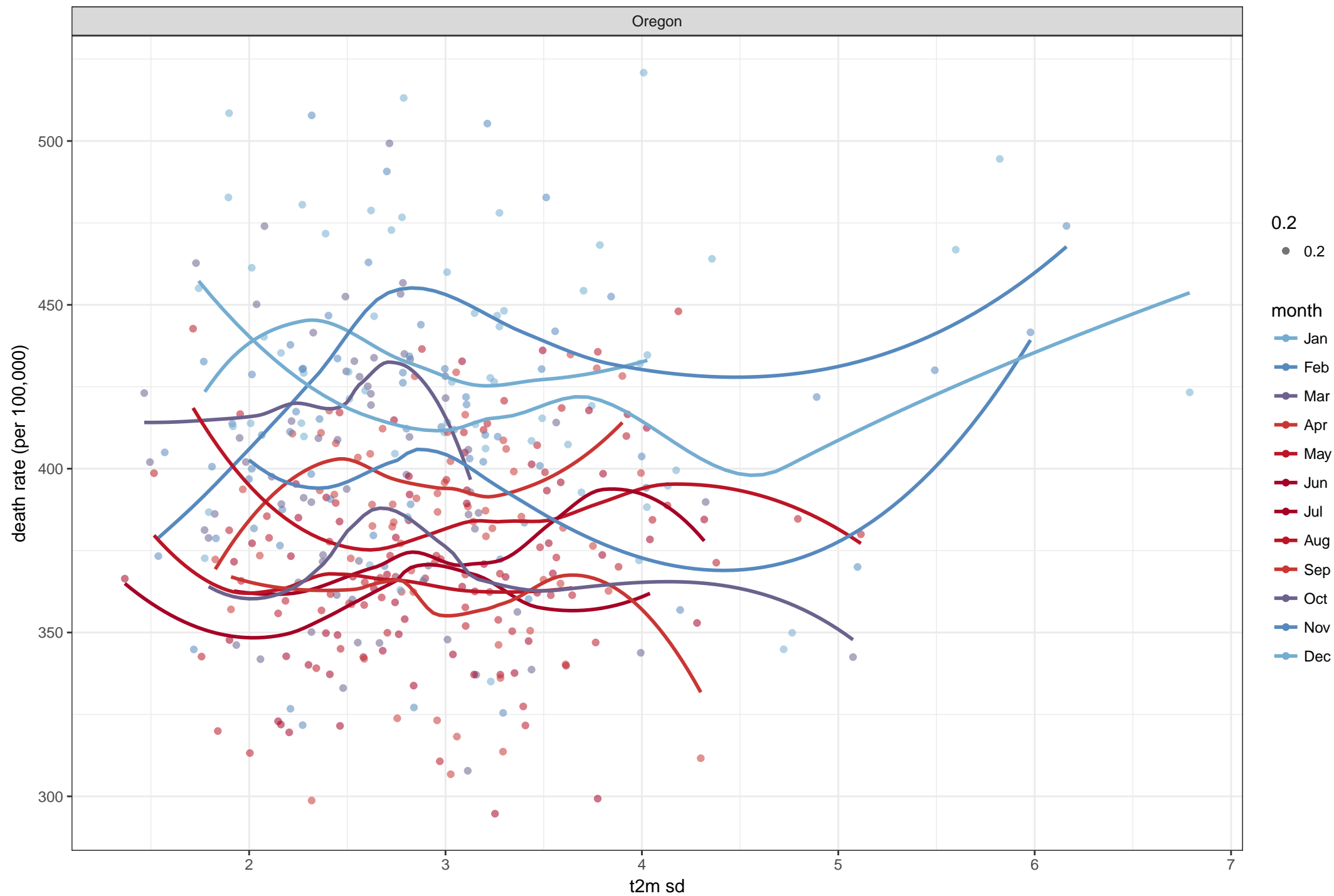
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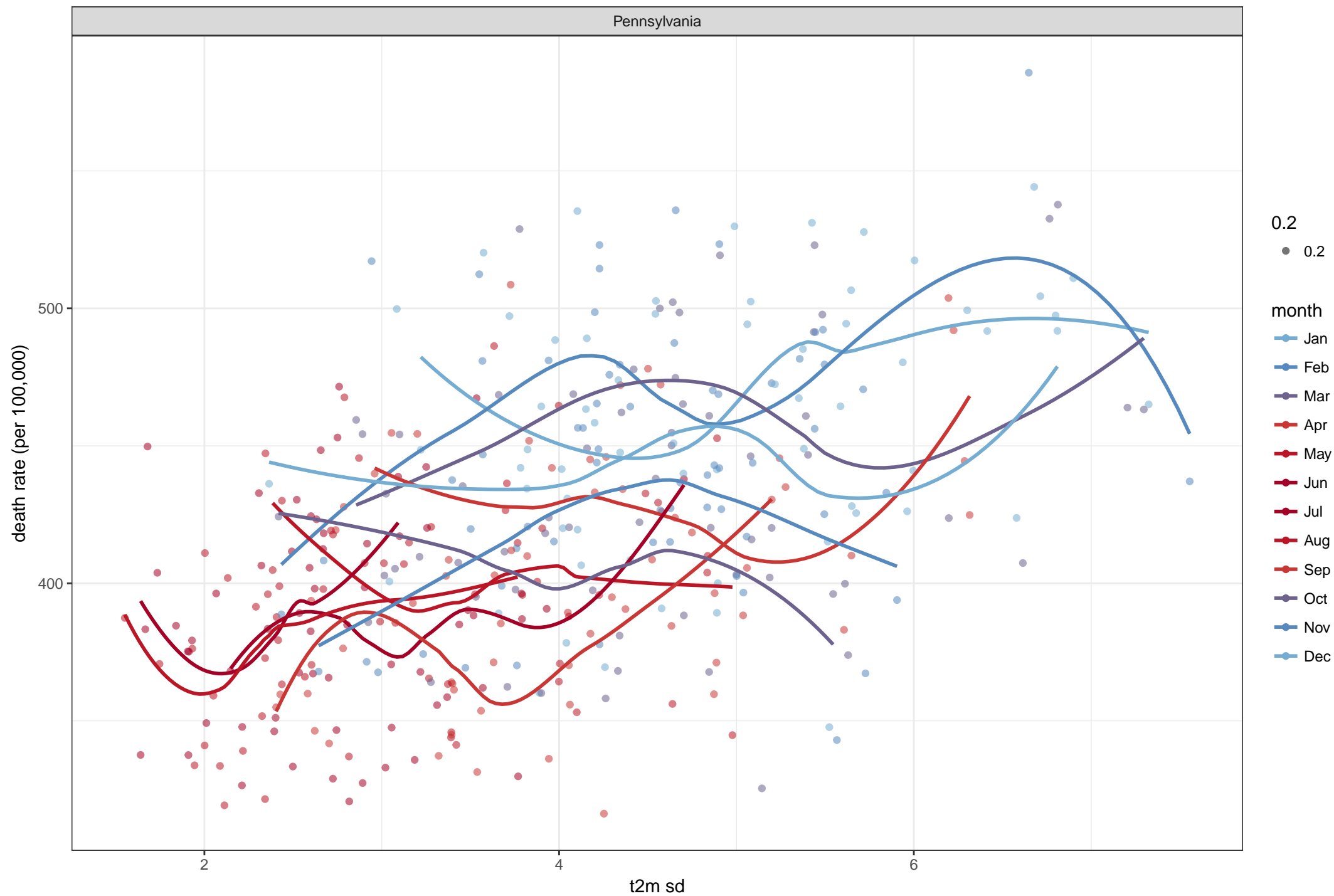
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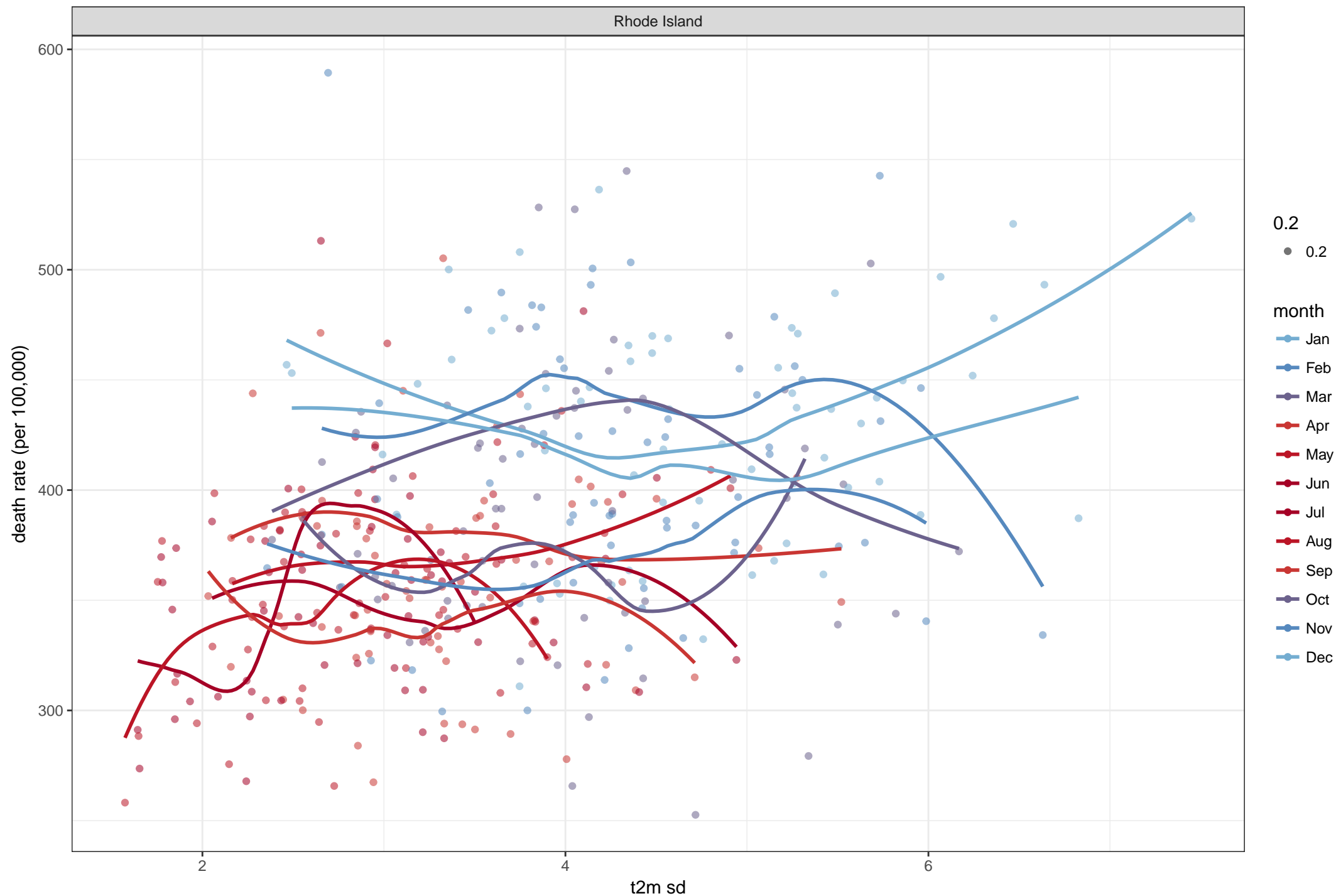
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



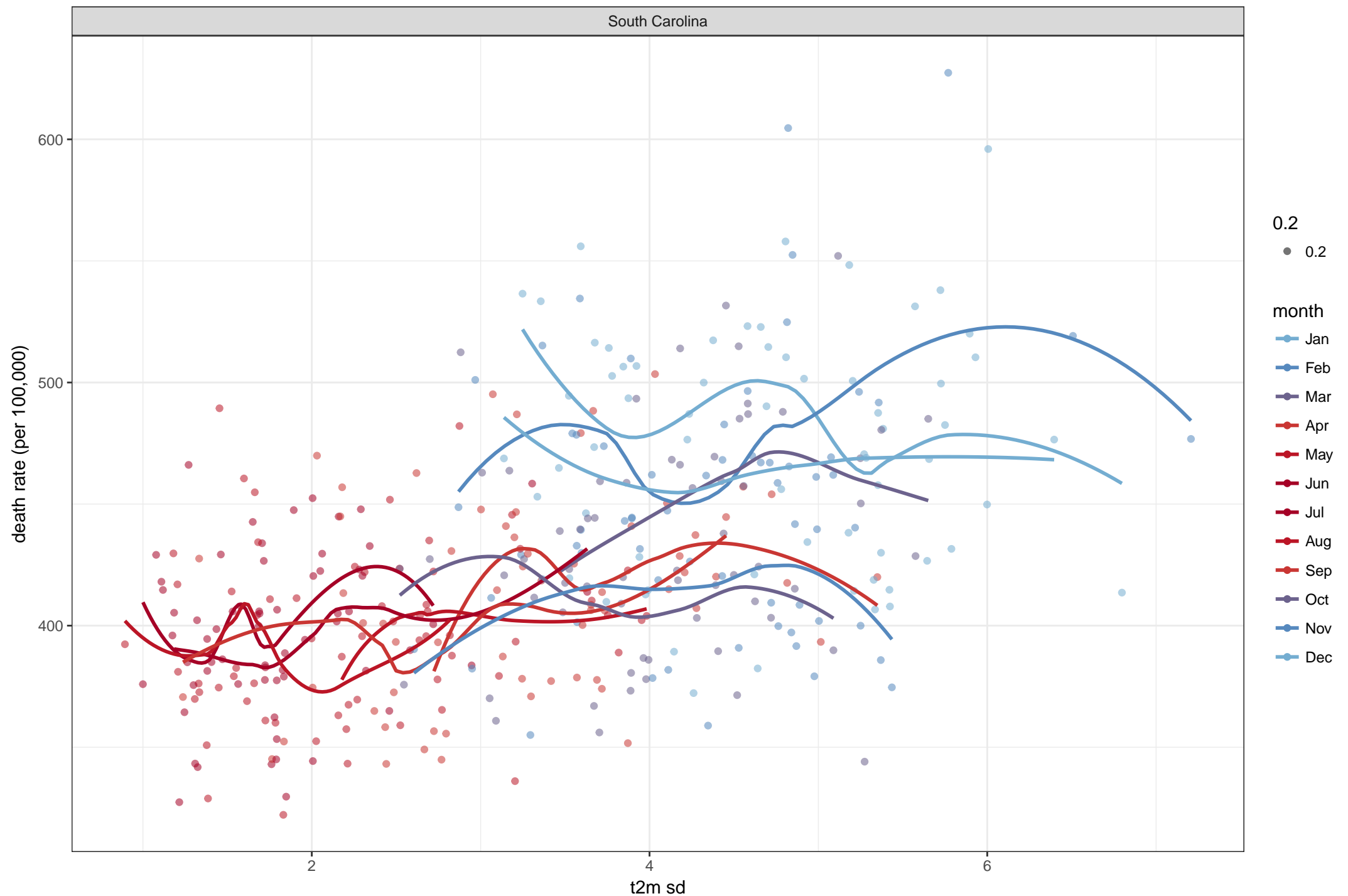
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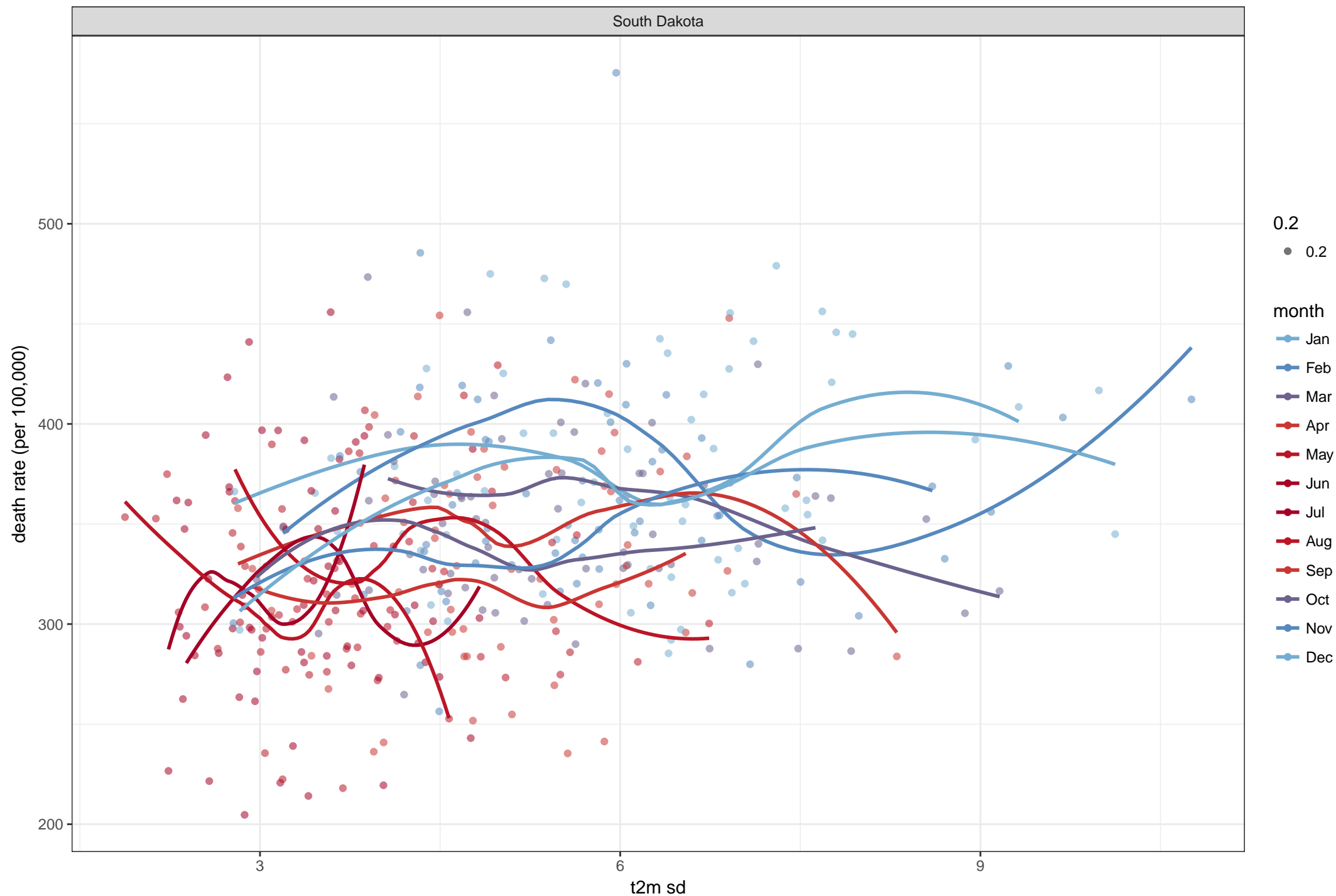
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



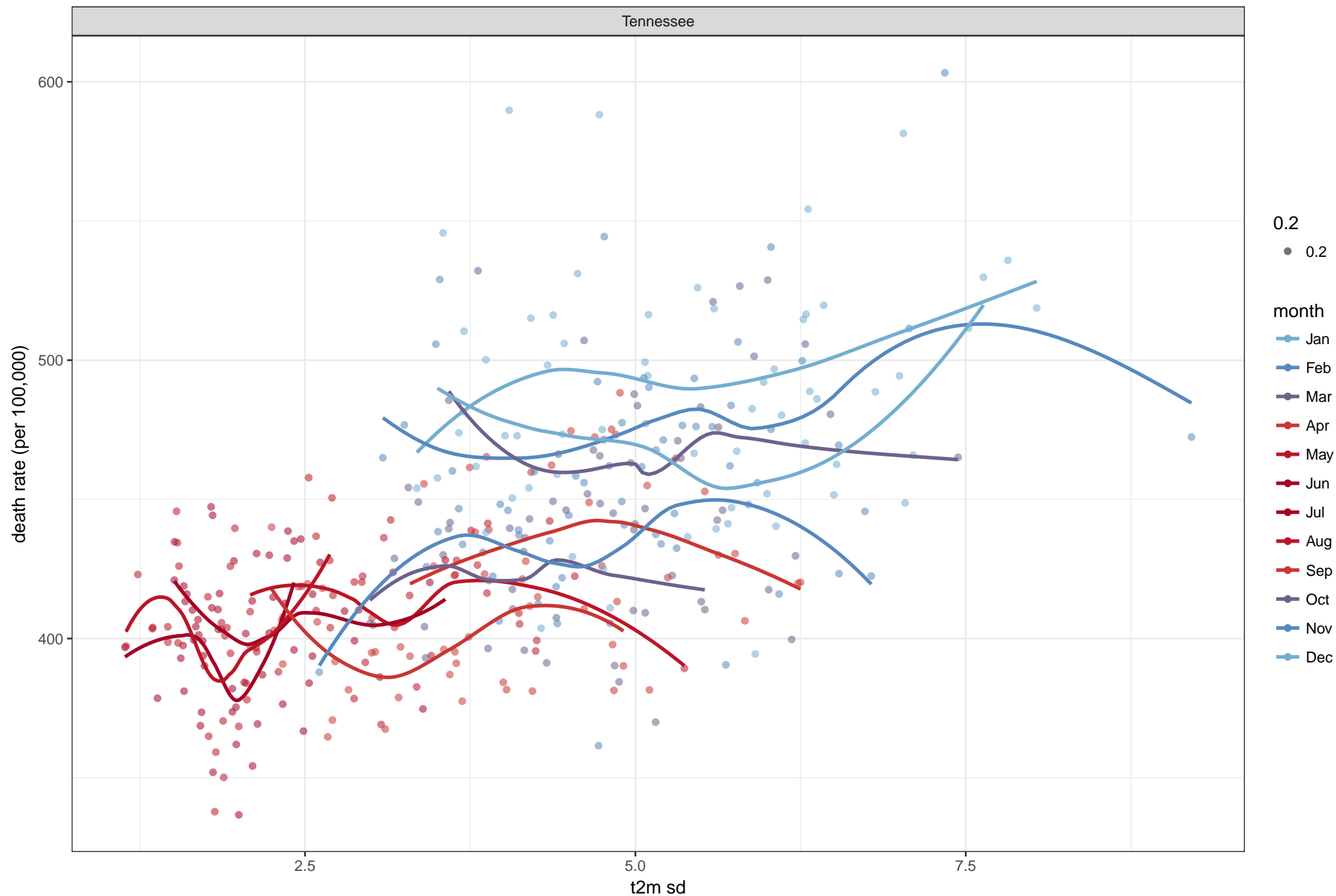
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



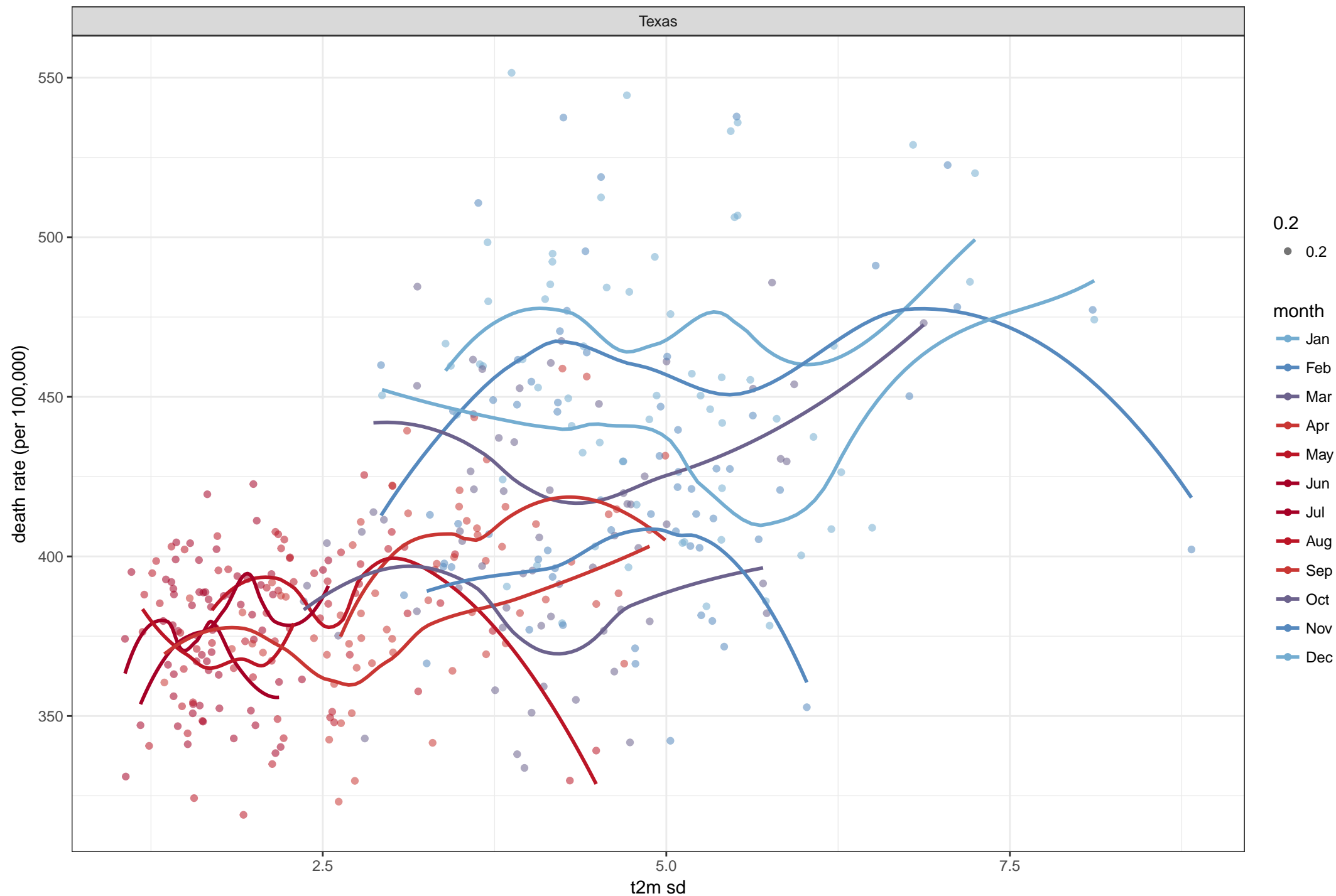
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



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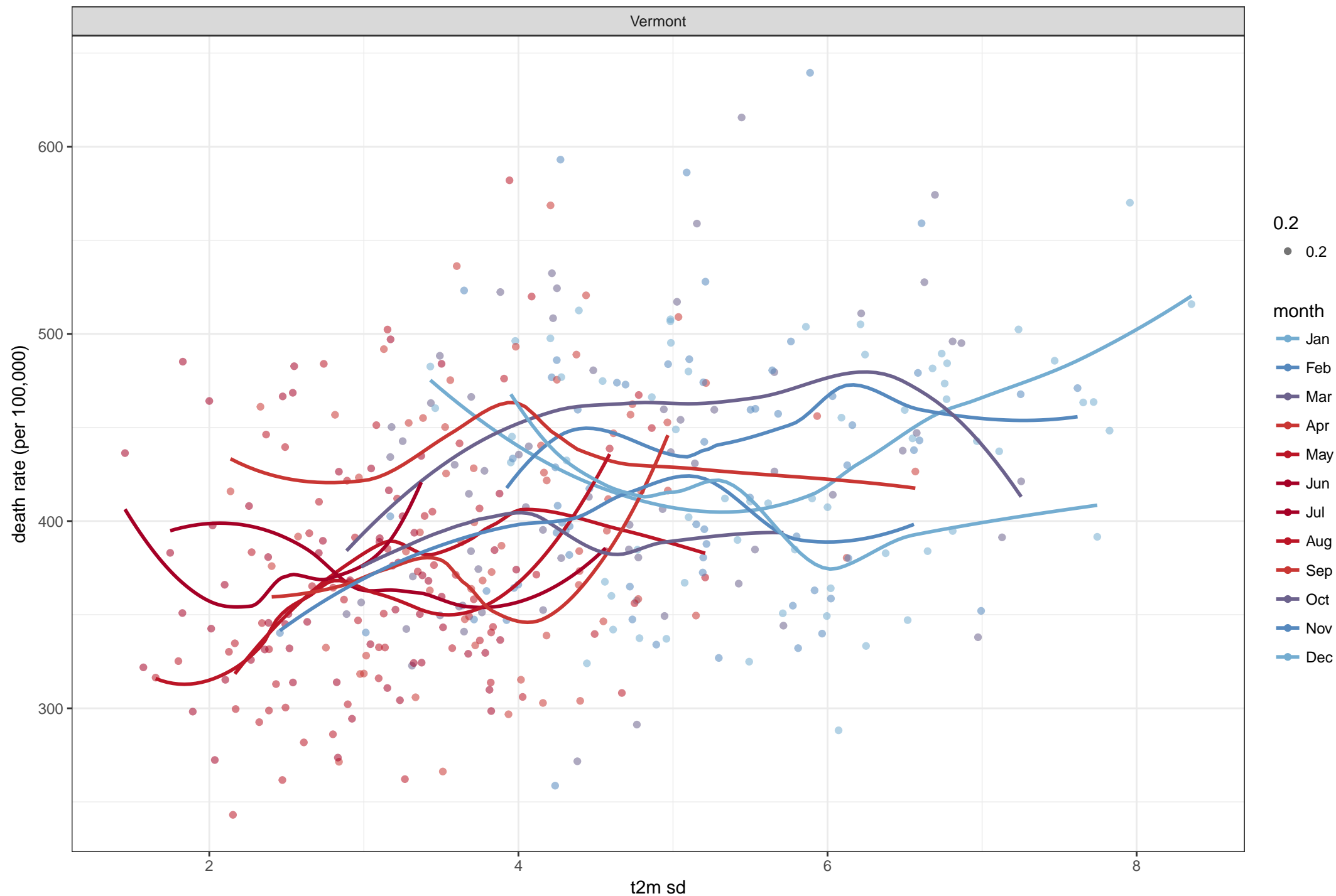


The figure is a scatter plot titled "Utah". The x-axis is labeled "t2m sd" and ranges from 2 to 8 with major ticks at 2, 4, 6, and 8. The y-axis is unlabeled but has four major tick marks. The plot displays a large number of data points, which are colored red, blue, and purple. Overlaid on the scatter plot are several fitted curves of the same colors. The red curves generally show a peak around x=2.5 and then decline. The blue curves show a broader peak around x=4. The purple curves are more varied, with some peaking around x=2.5 and others showing a more gradual increase. The overall distribution of points is centered around x=4 and y=2.

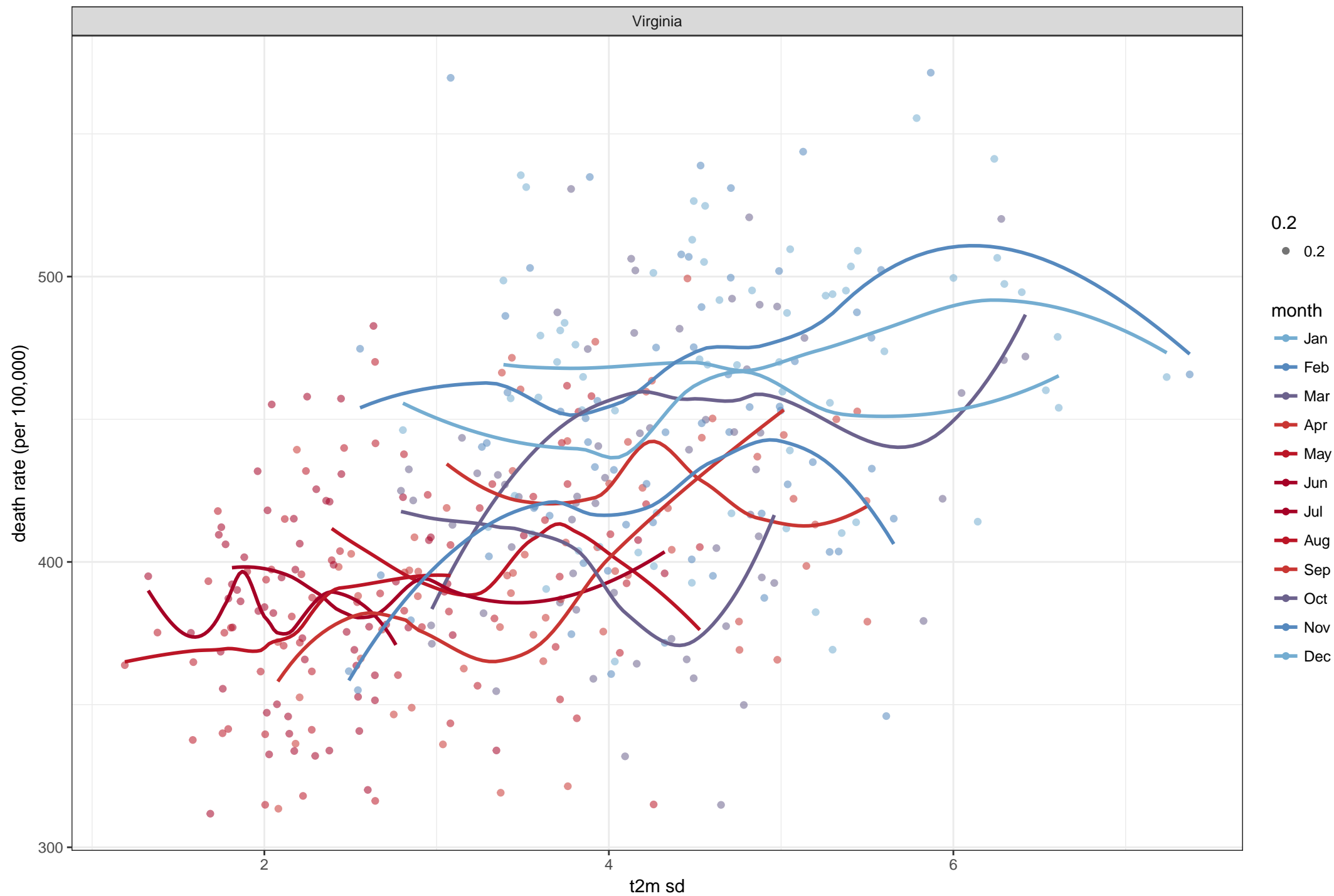
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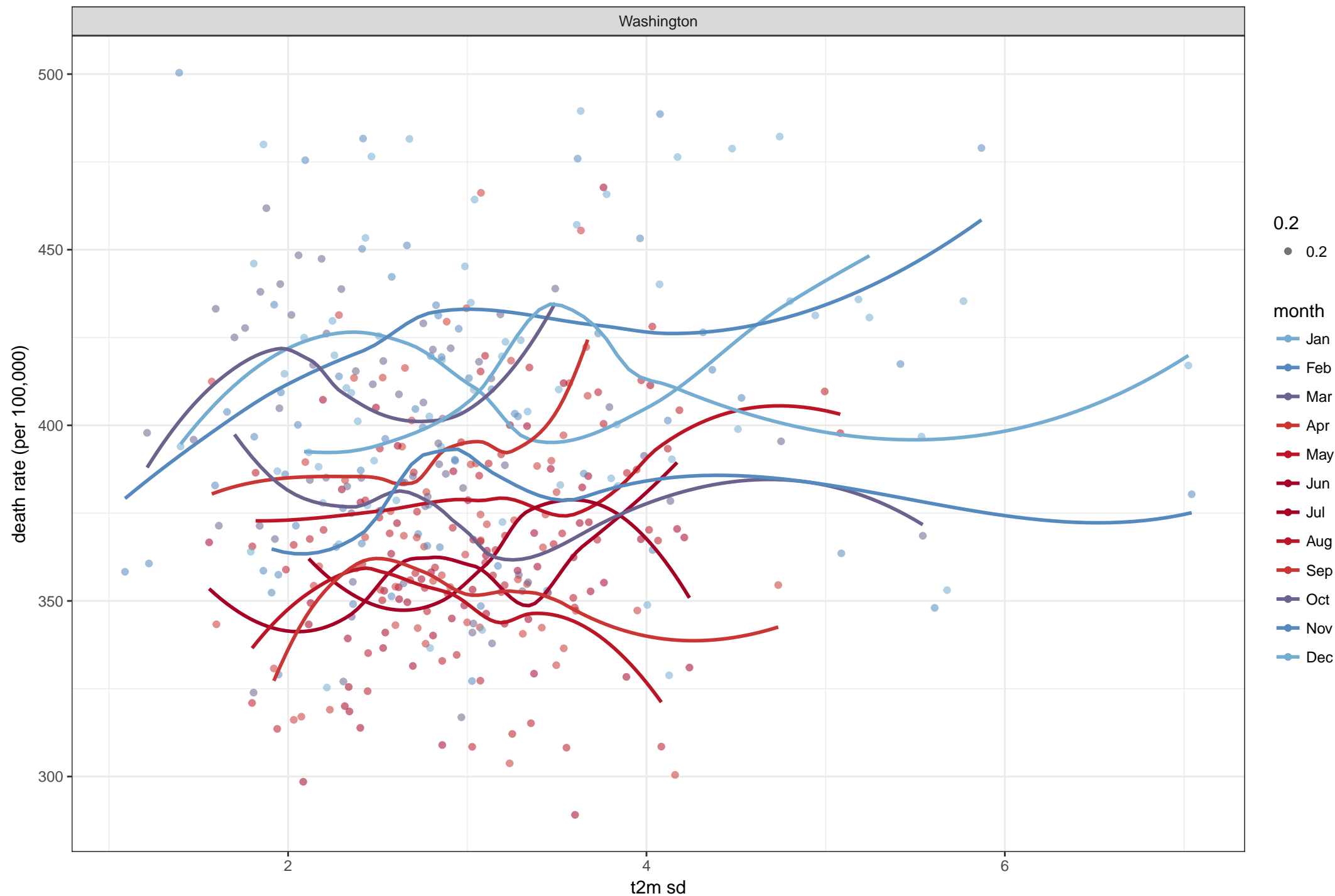
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



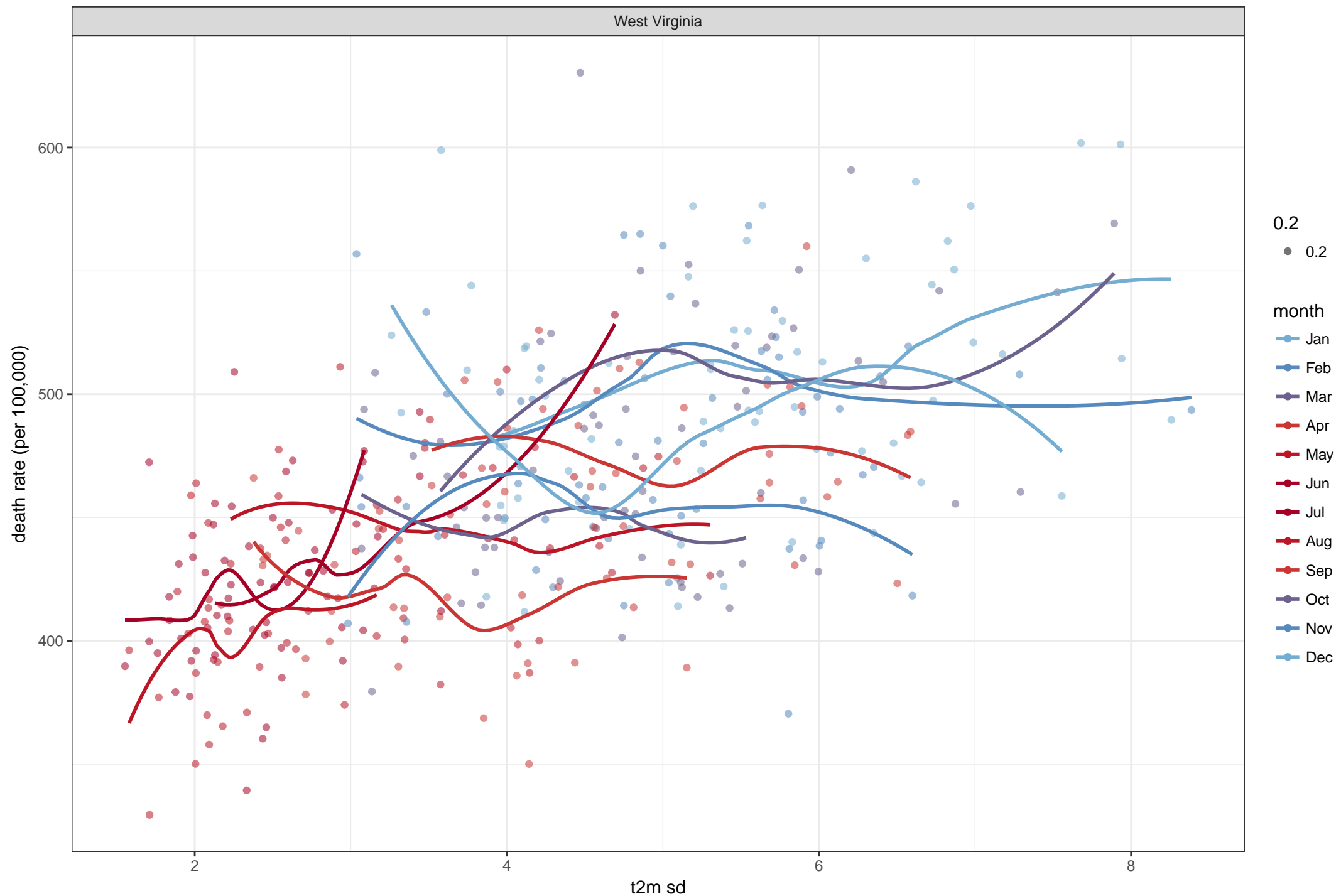
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



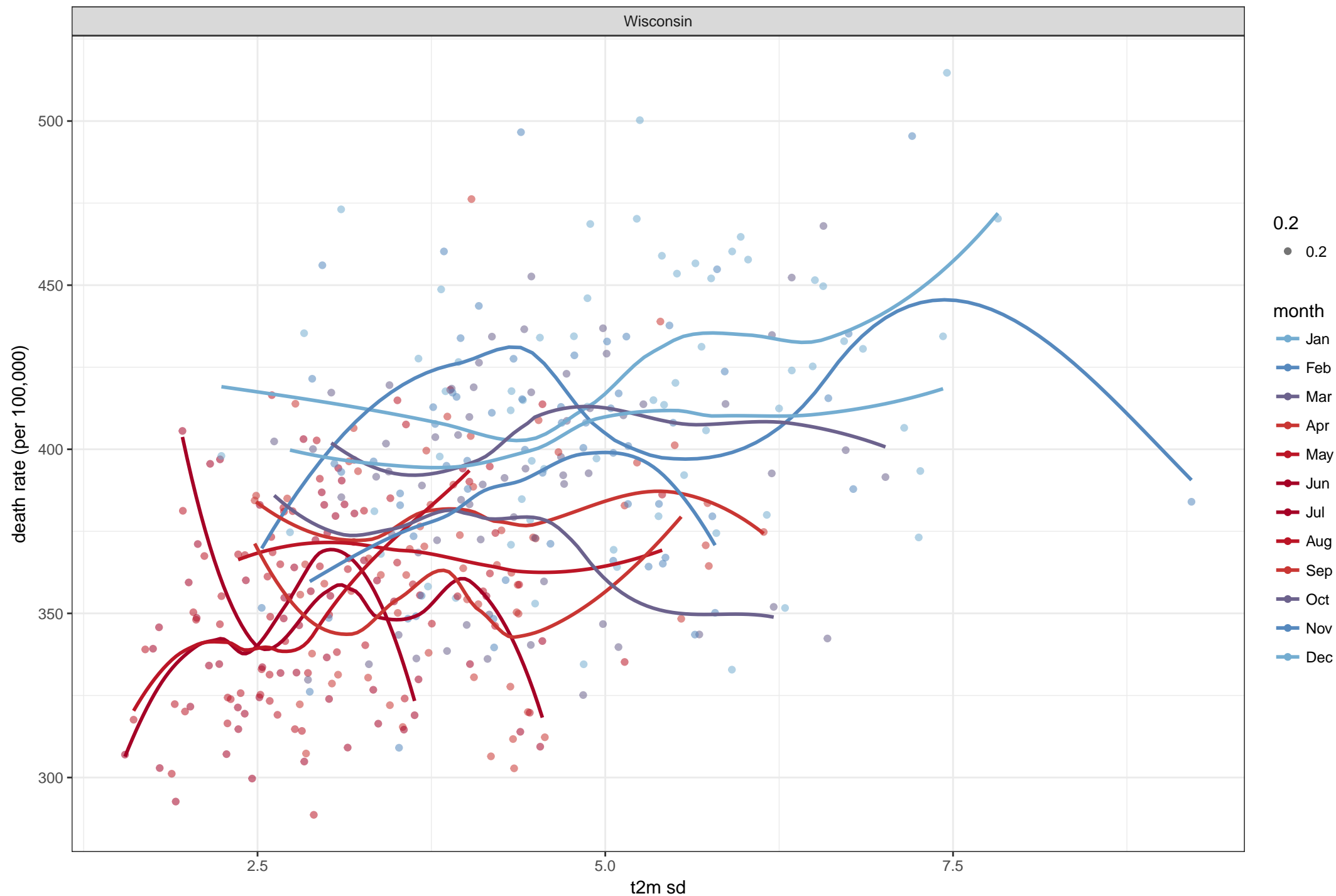
Death rates by state fitted by month 1982–2013 against t2m sd : female 75



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