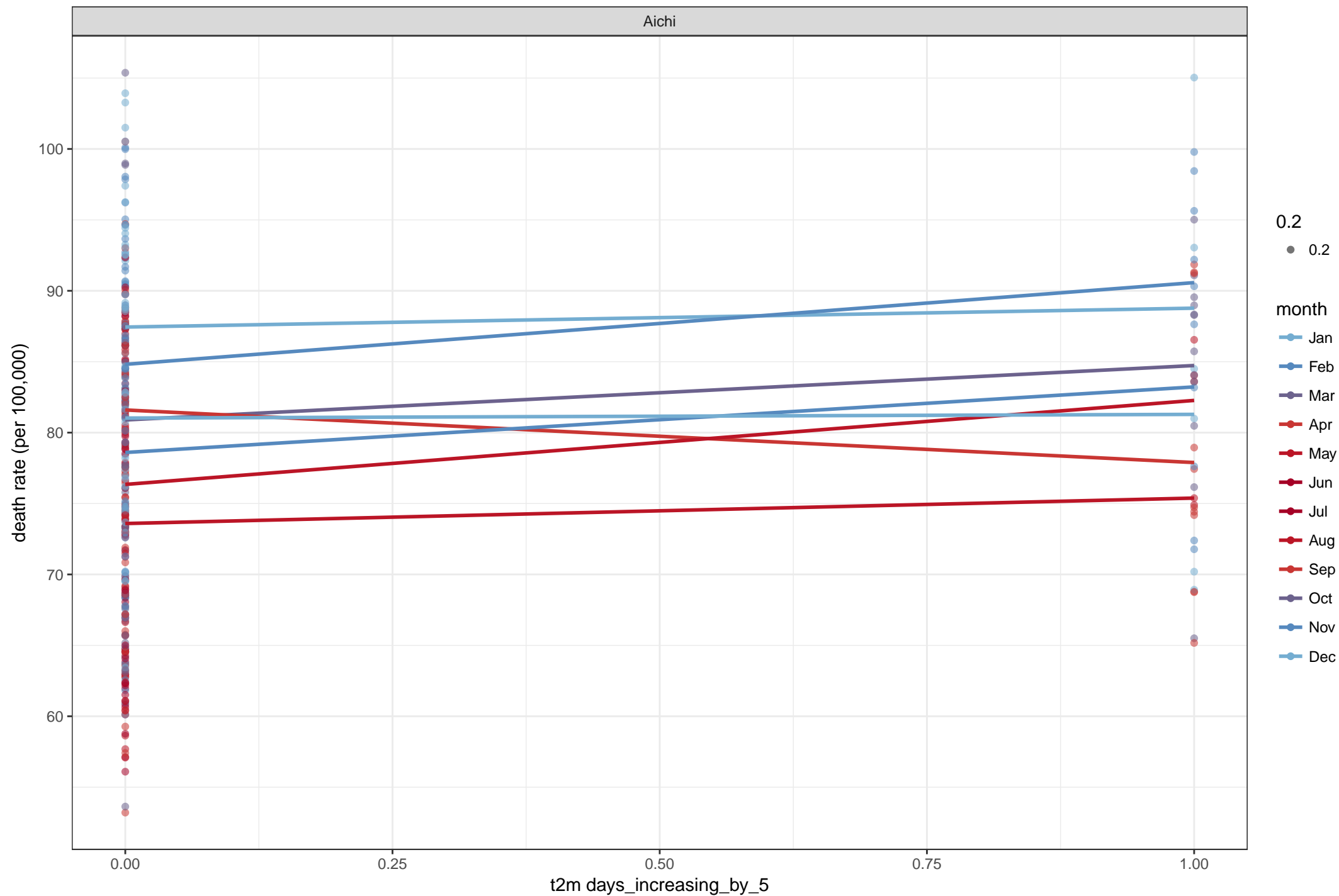
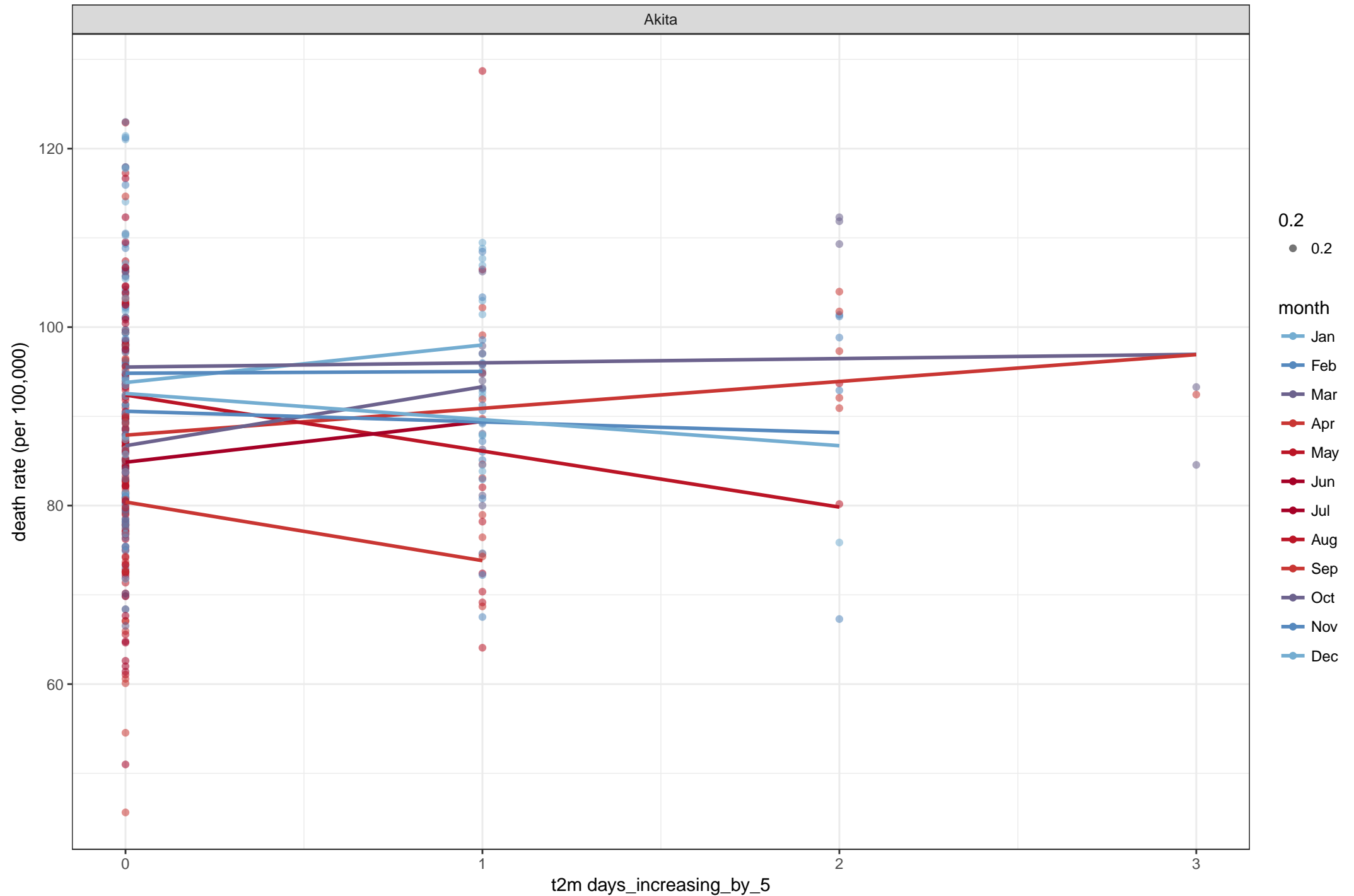


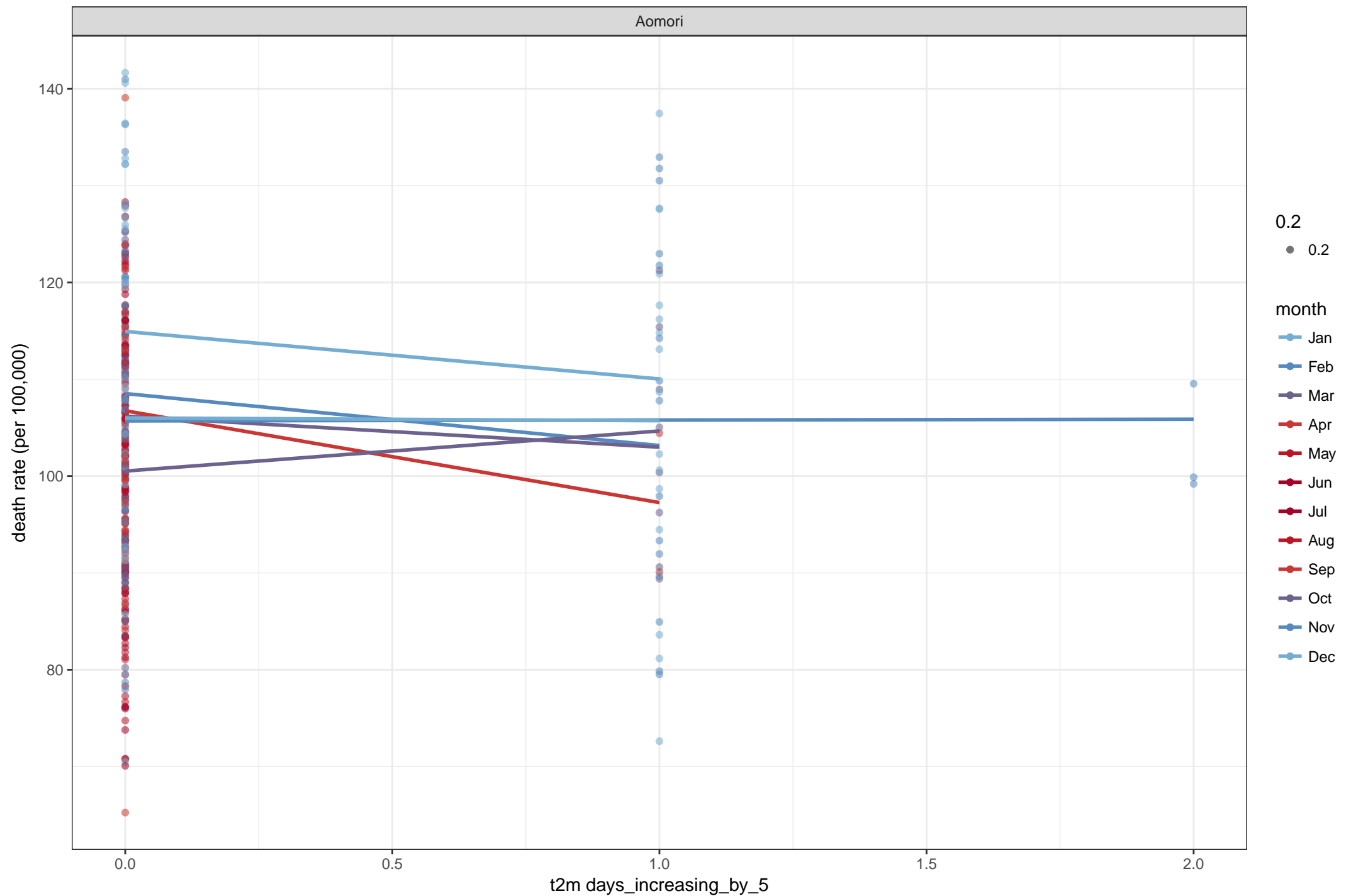
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



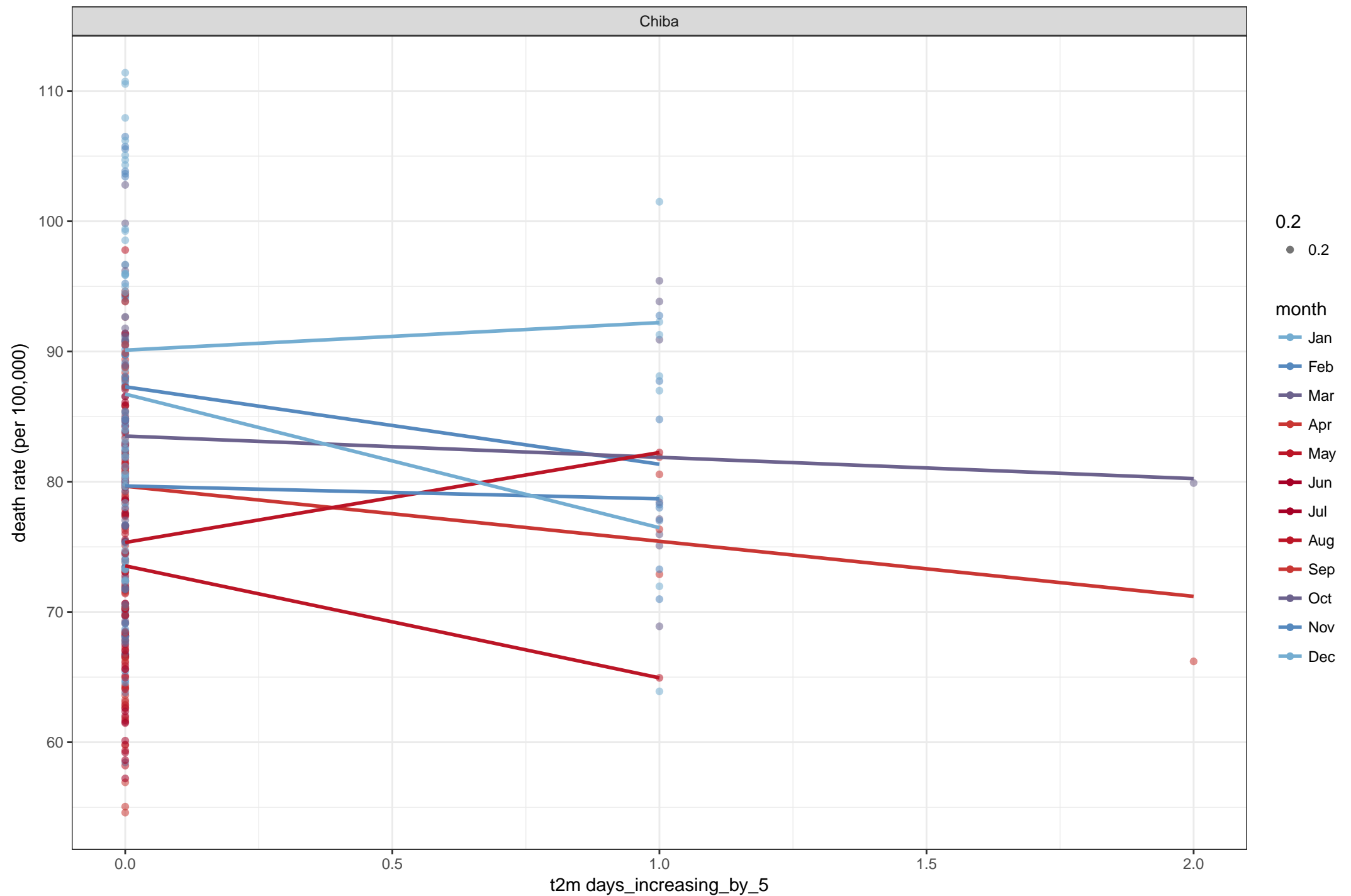
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



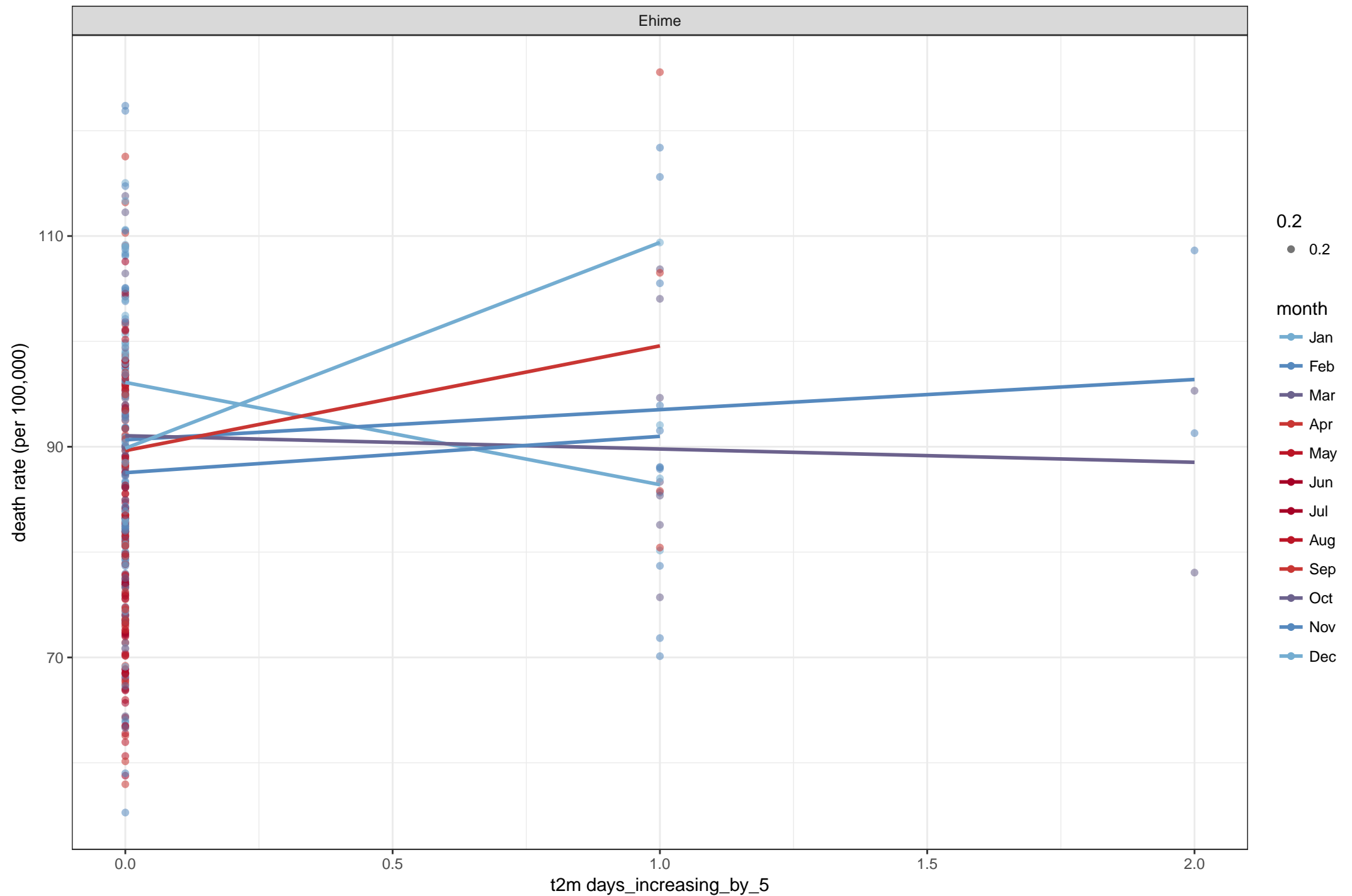
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



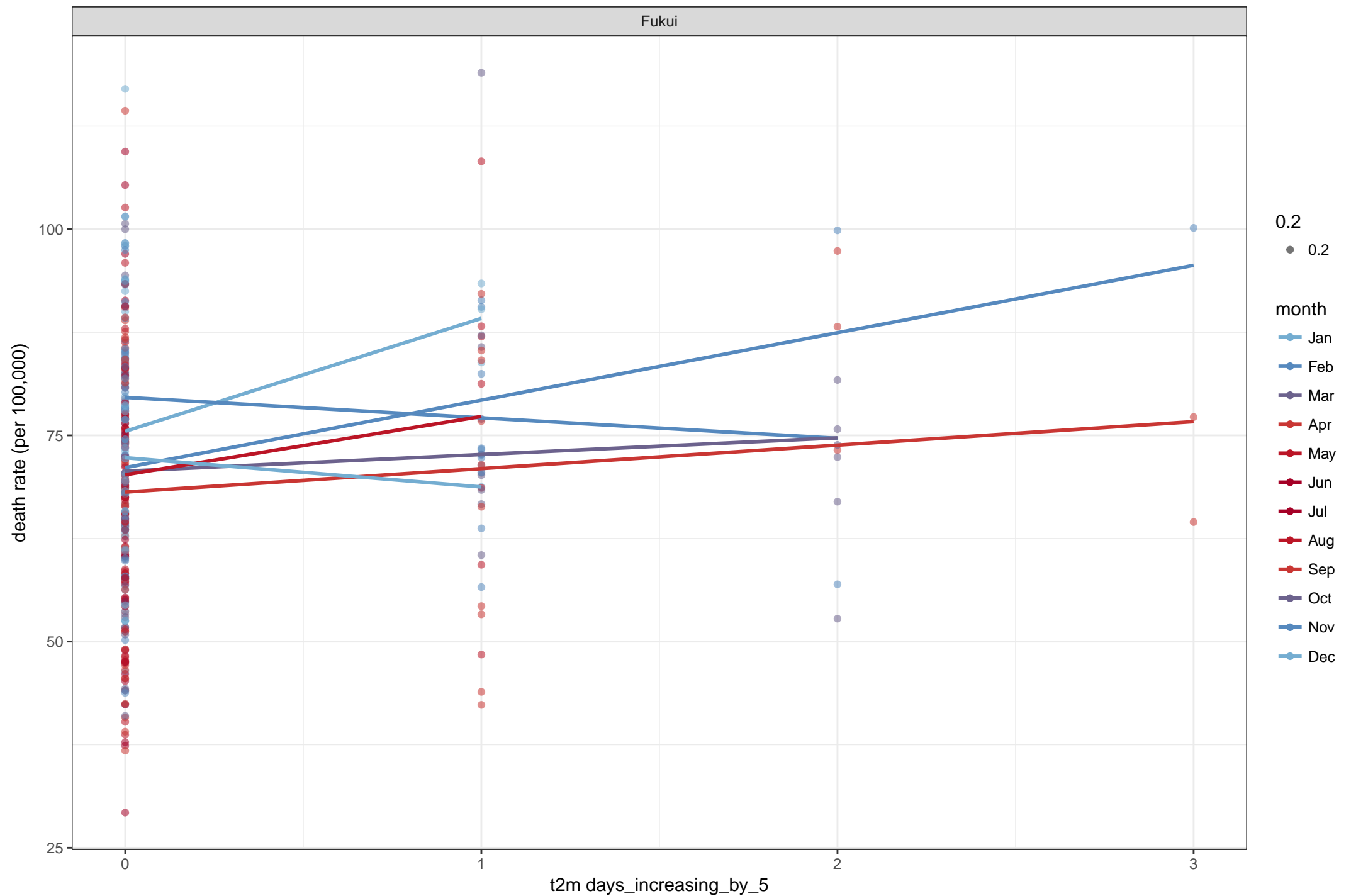
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



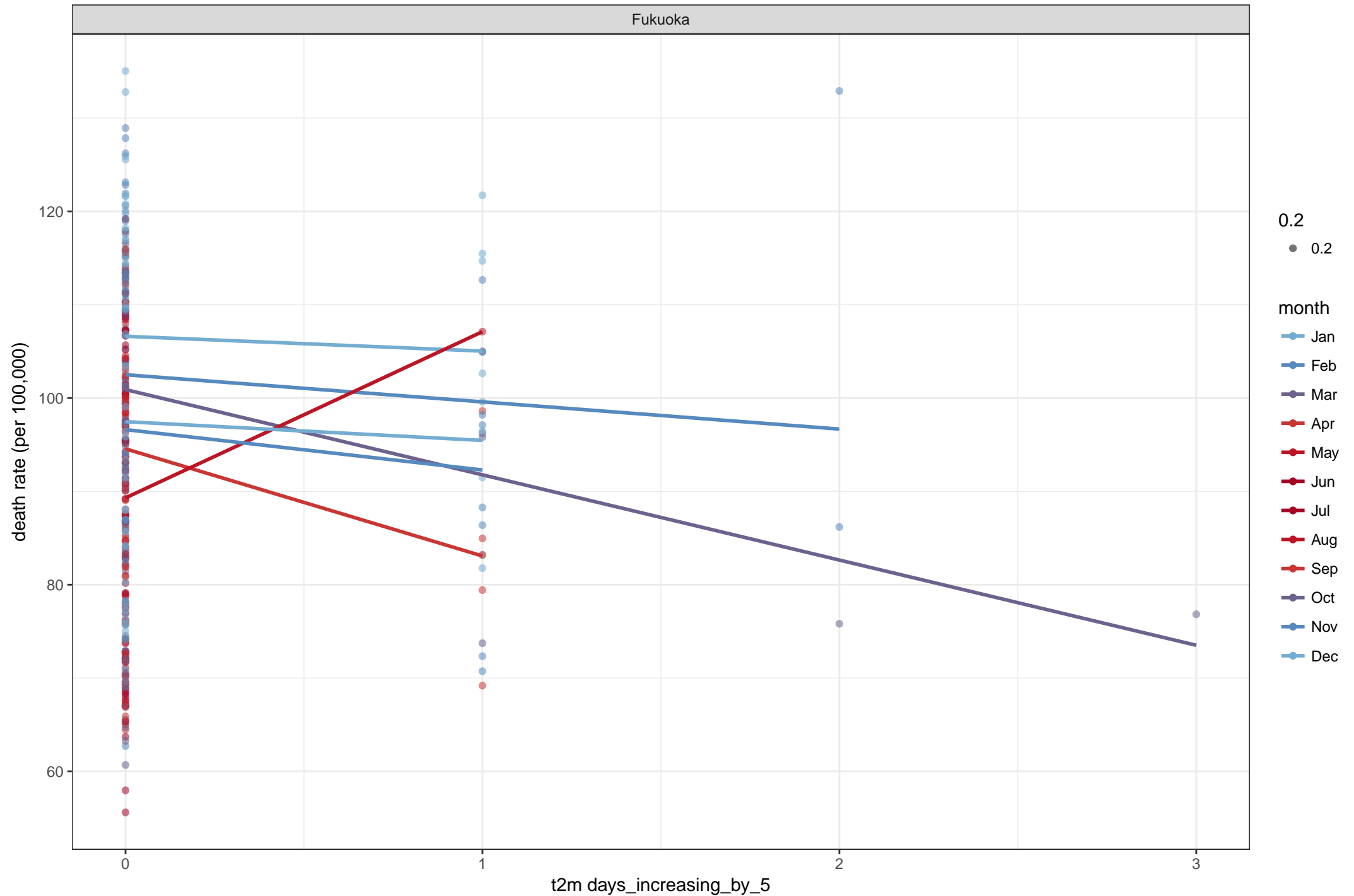
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



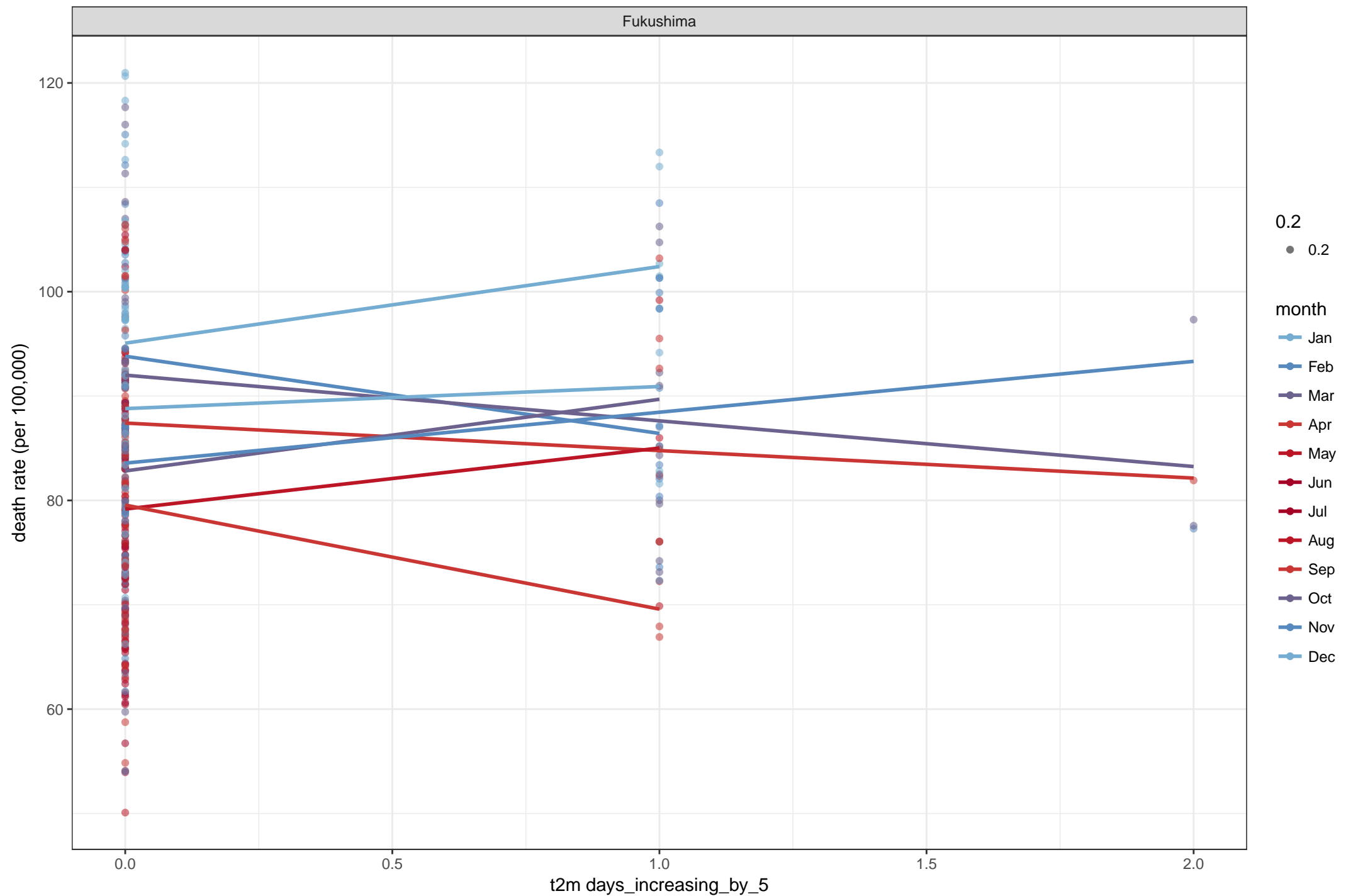
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Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55

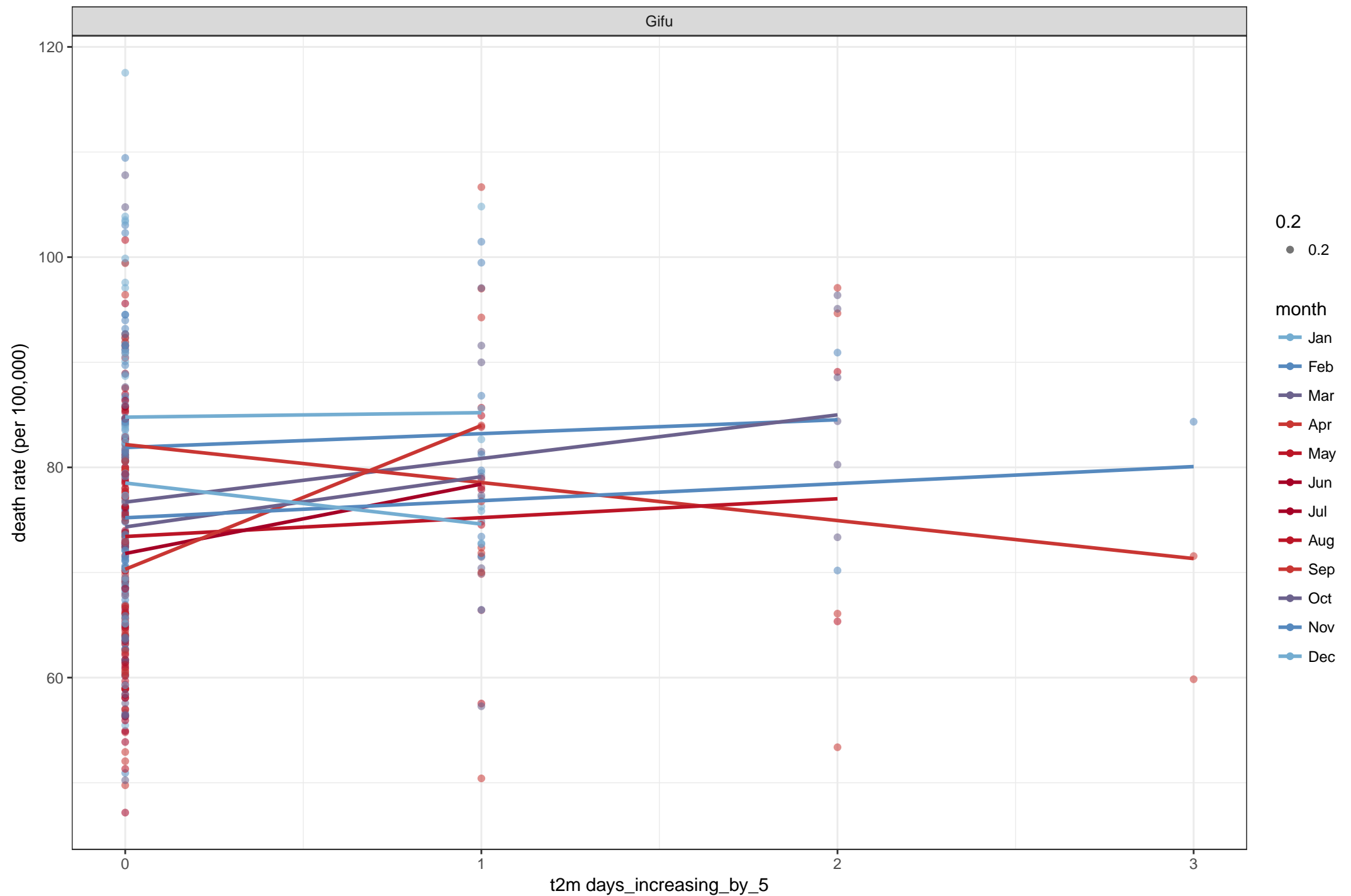


Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55

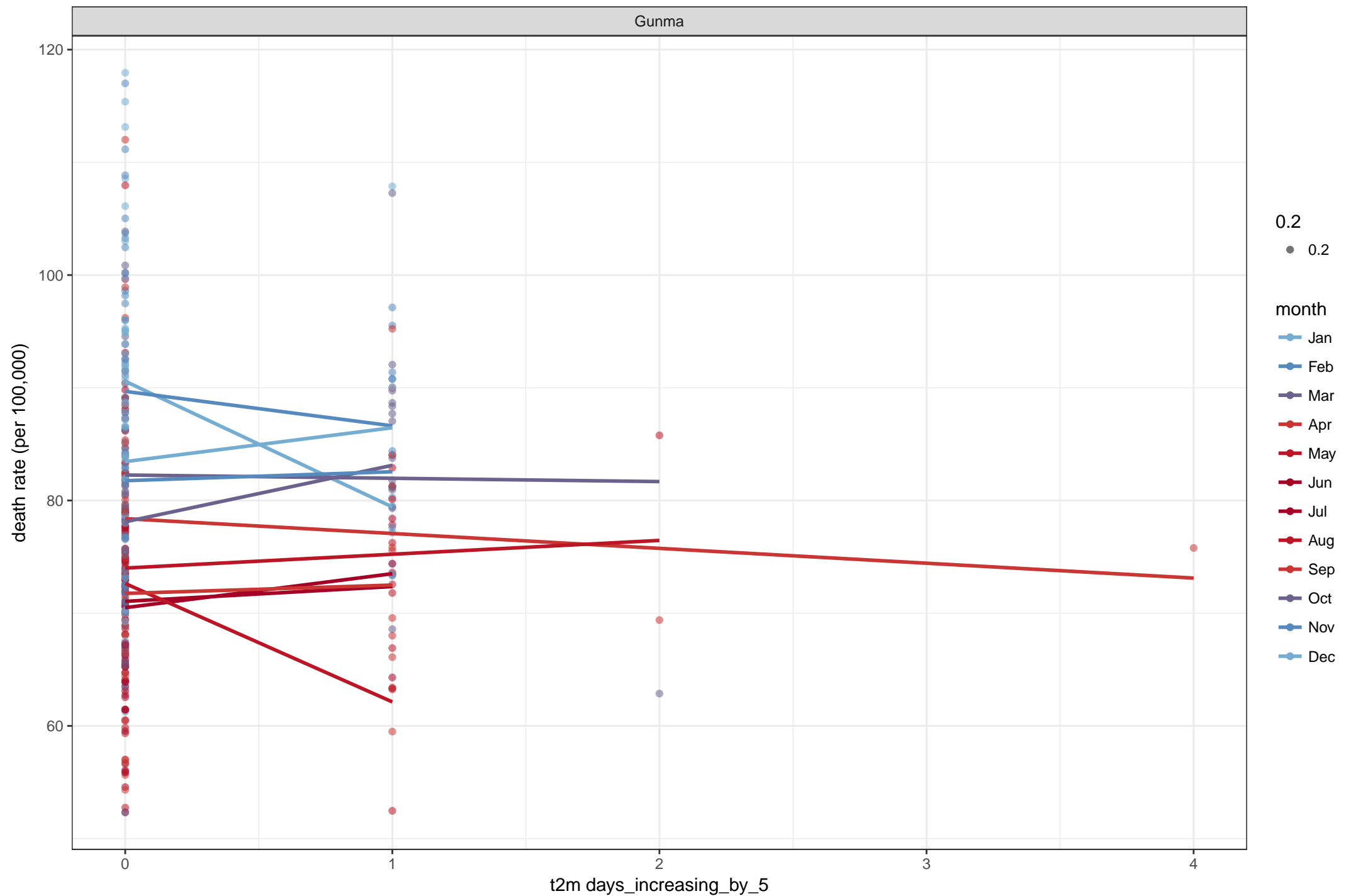




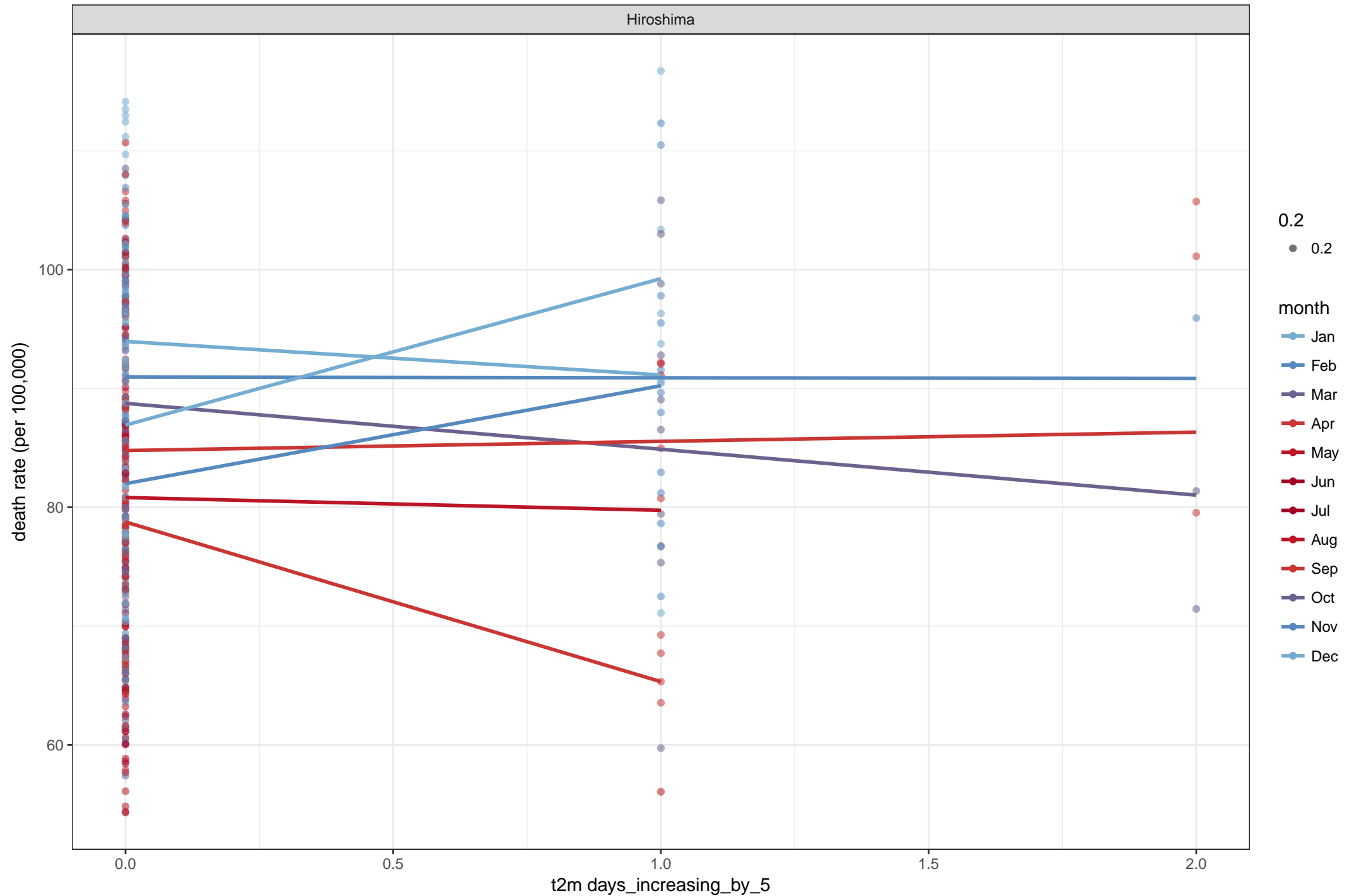
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



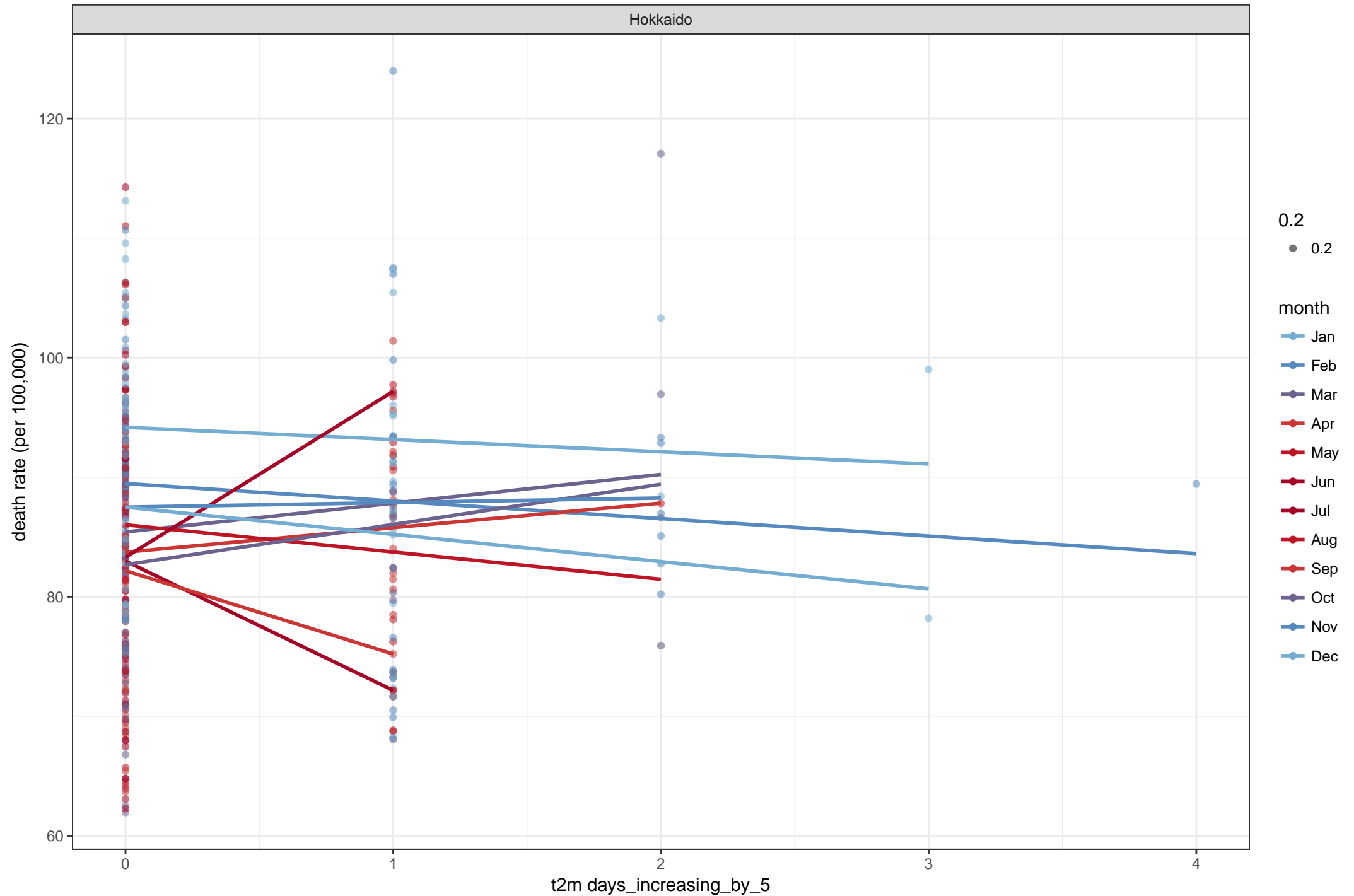
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



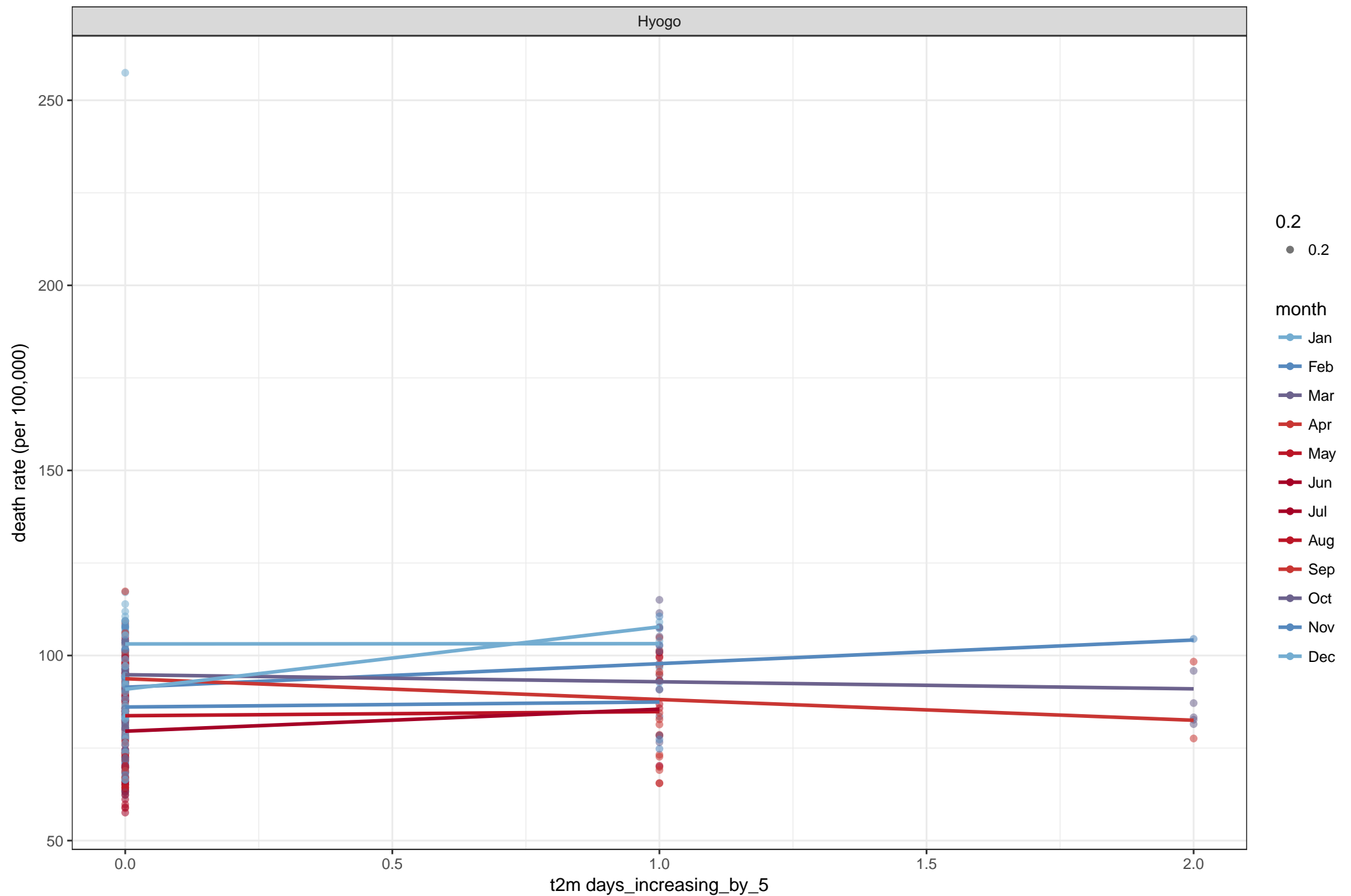
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



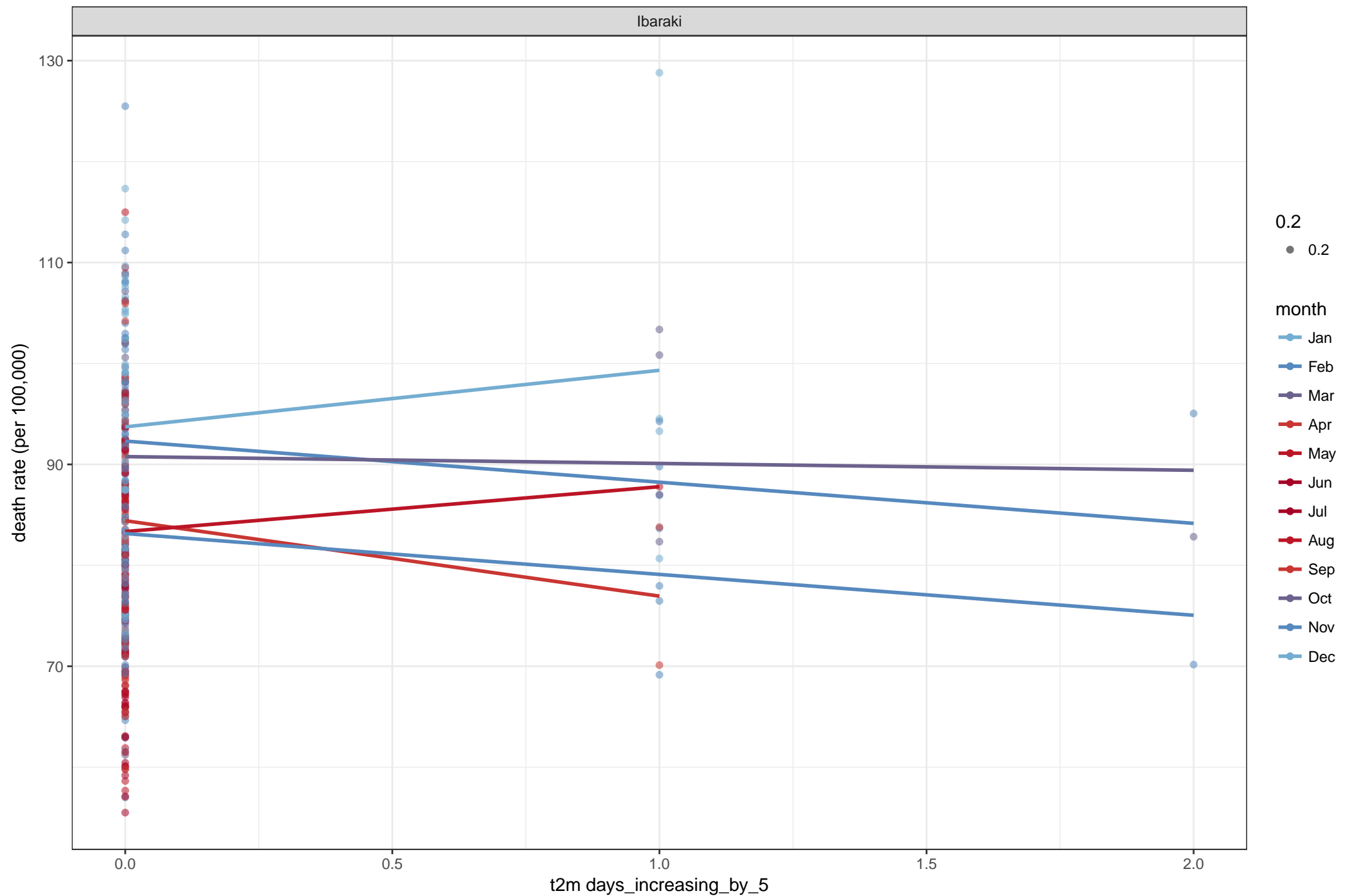
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



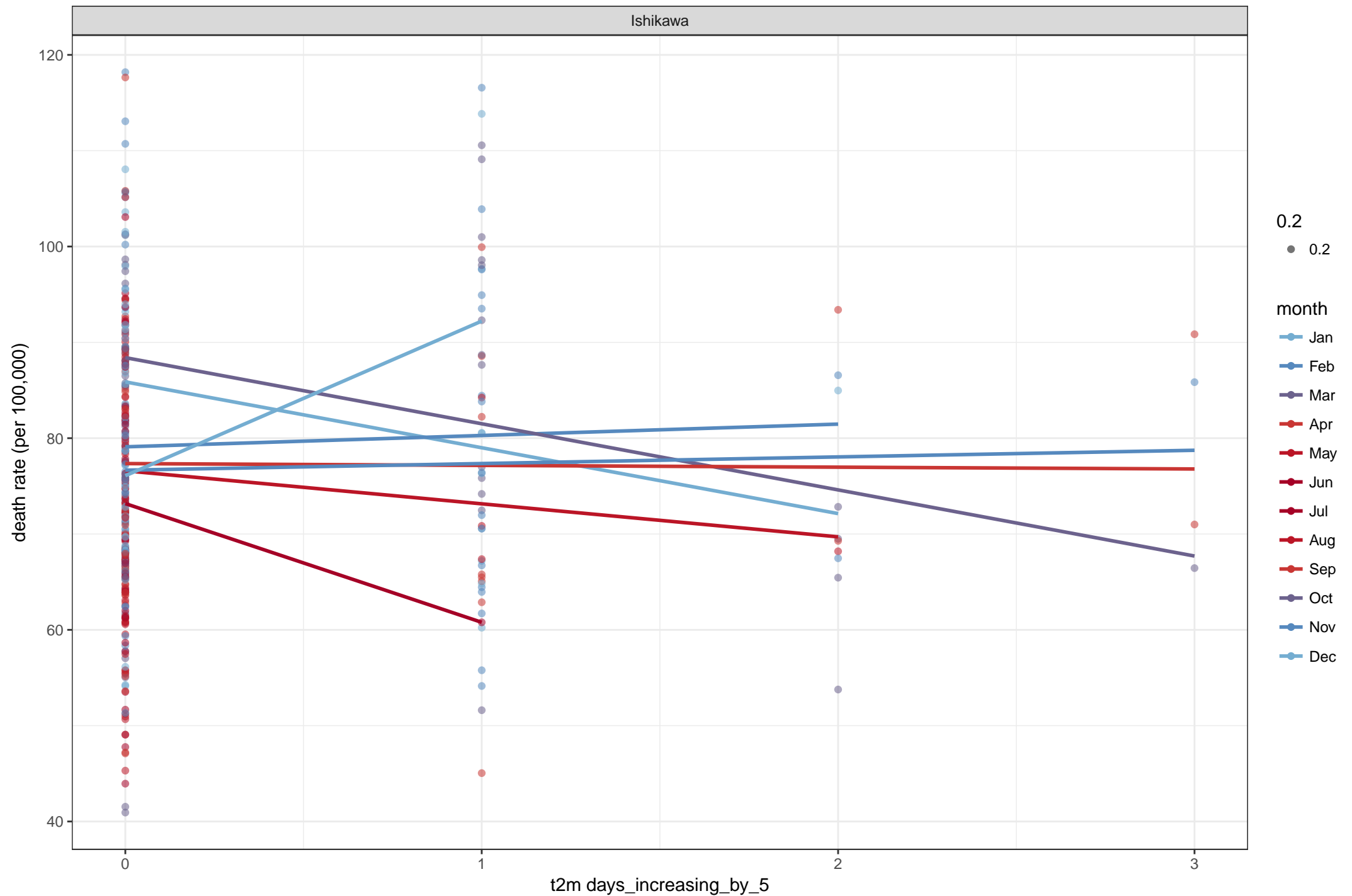
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



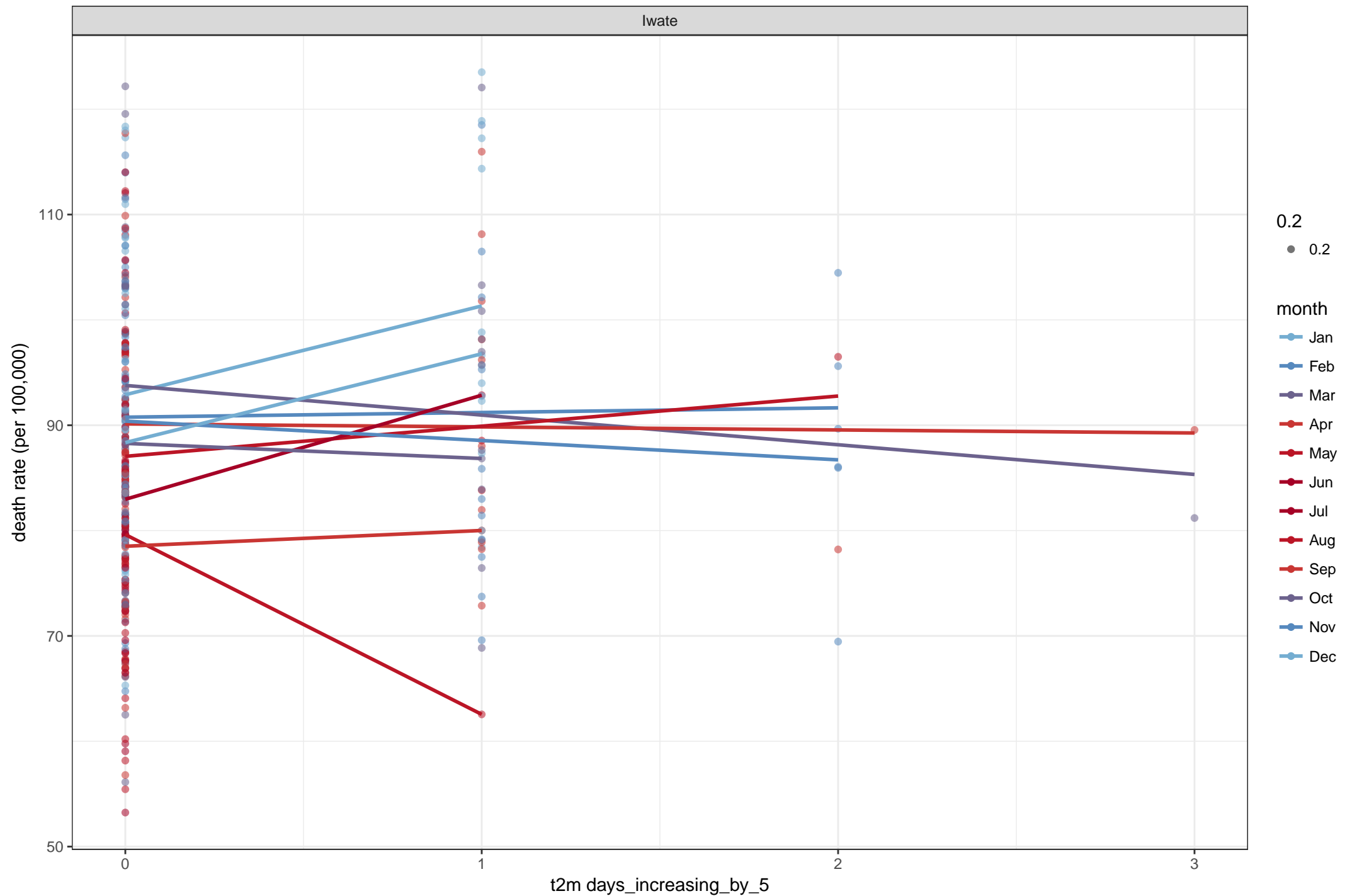
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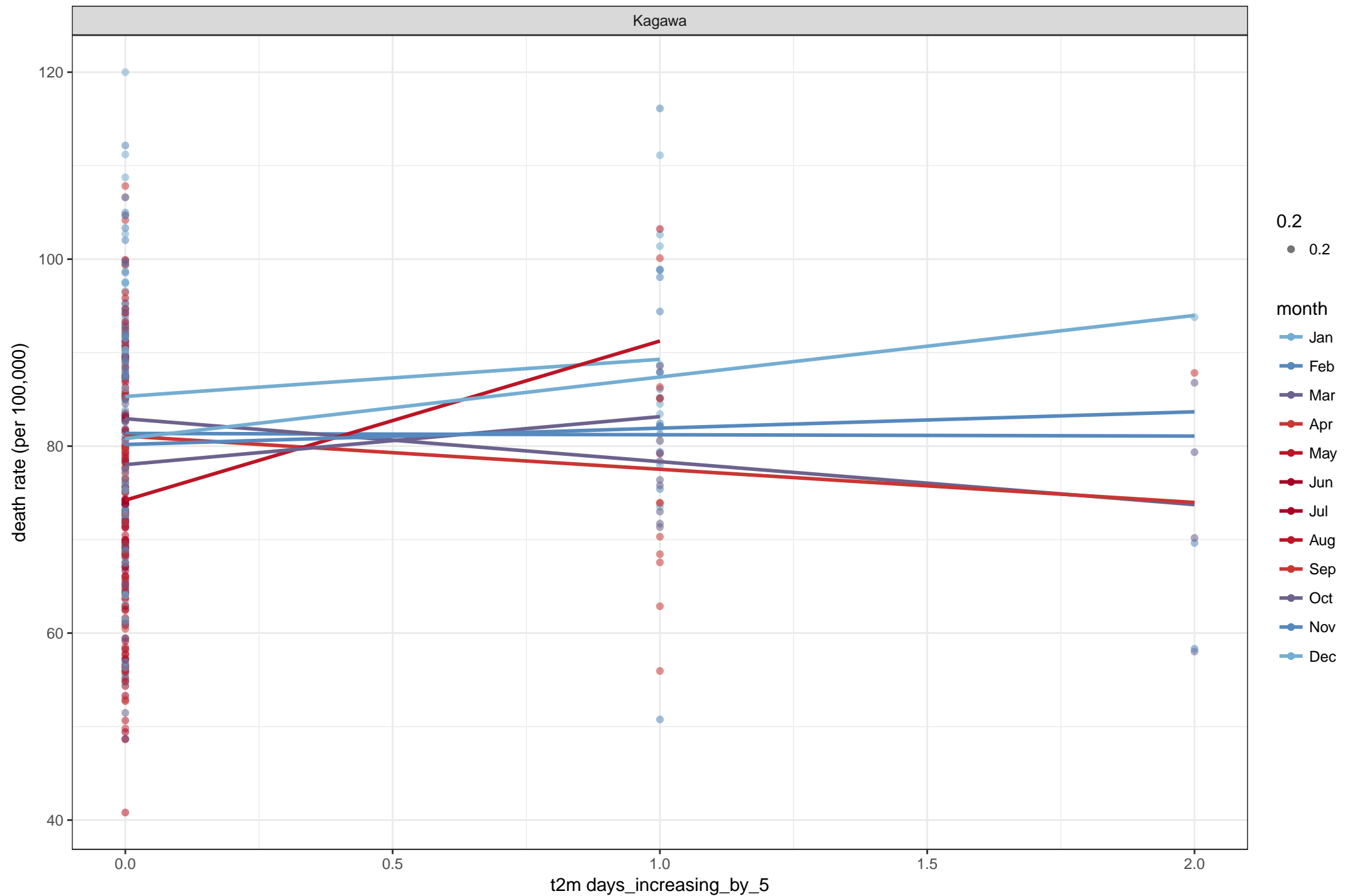


Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55

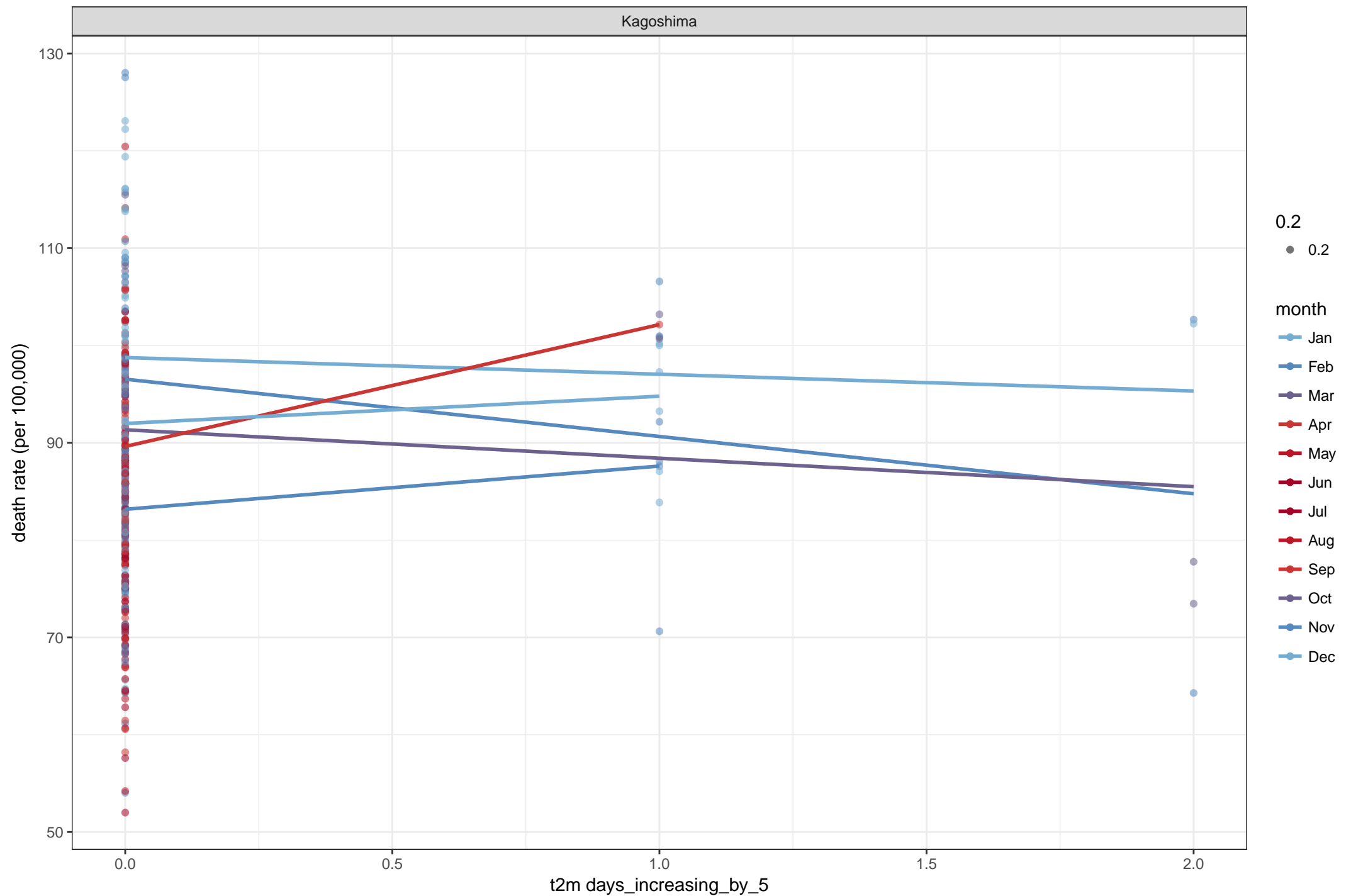




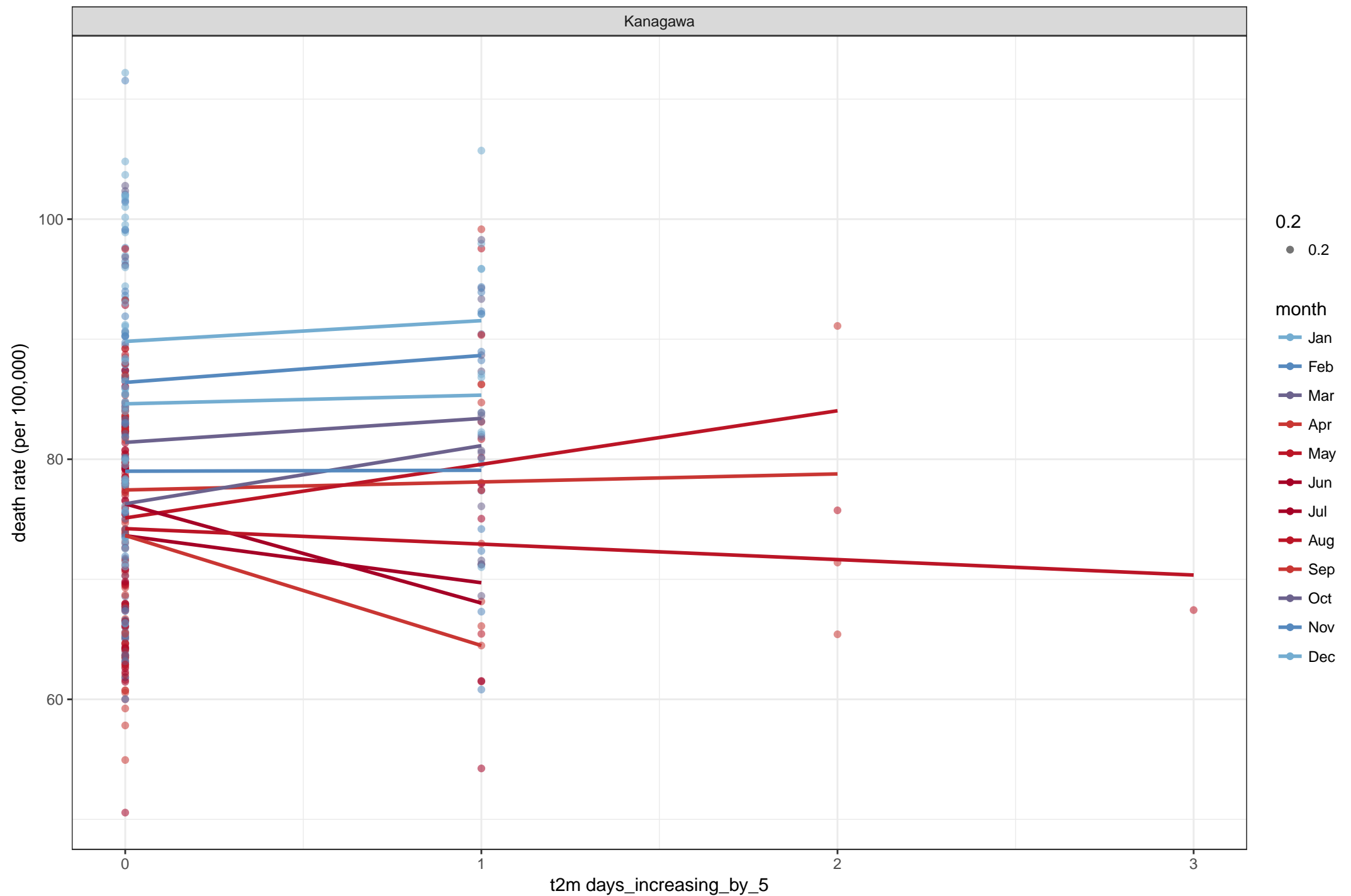
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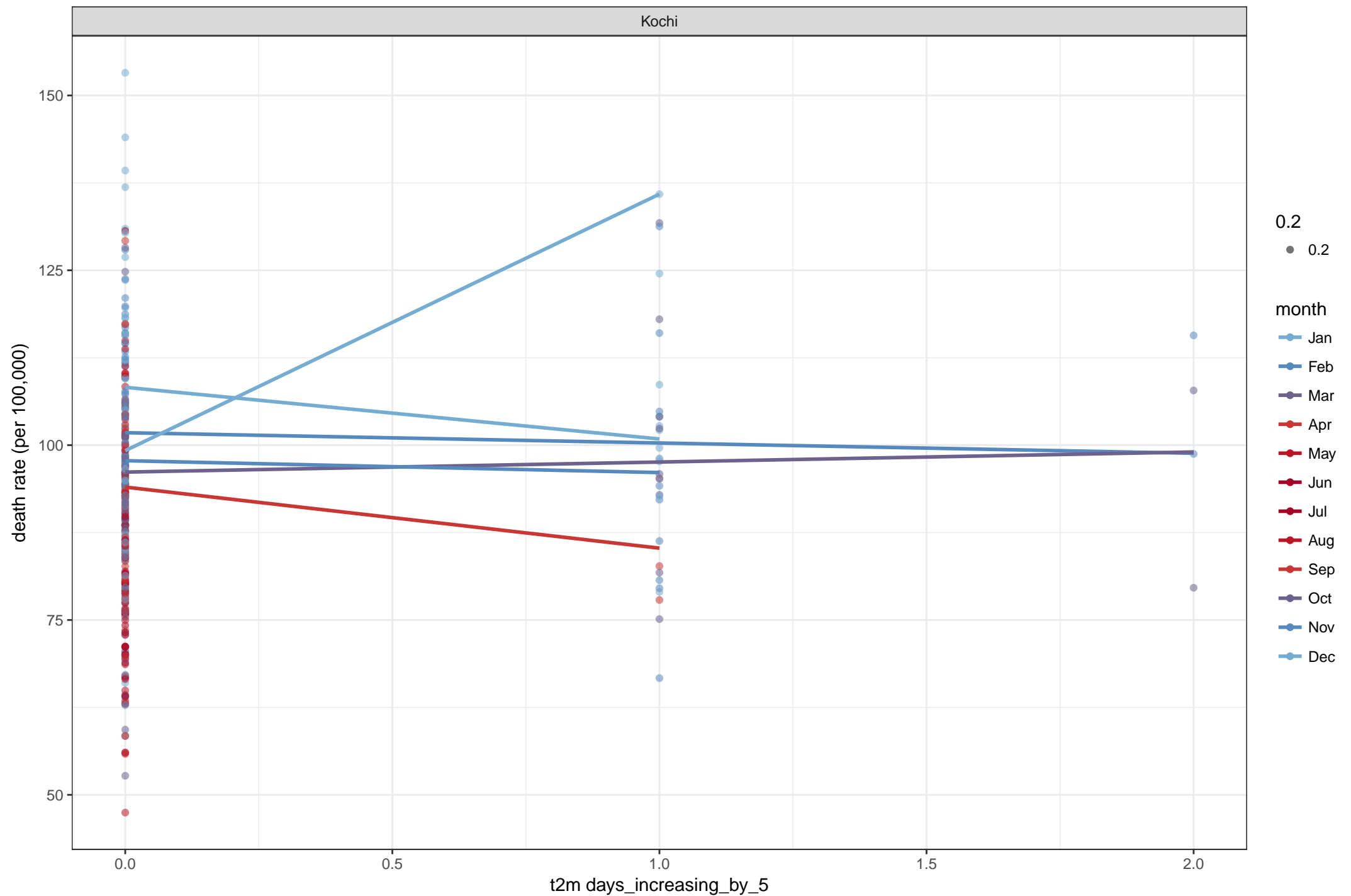
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



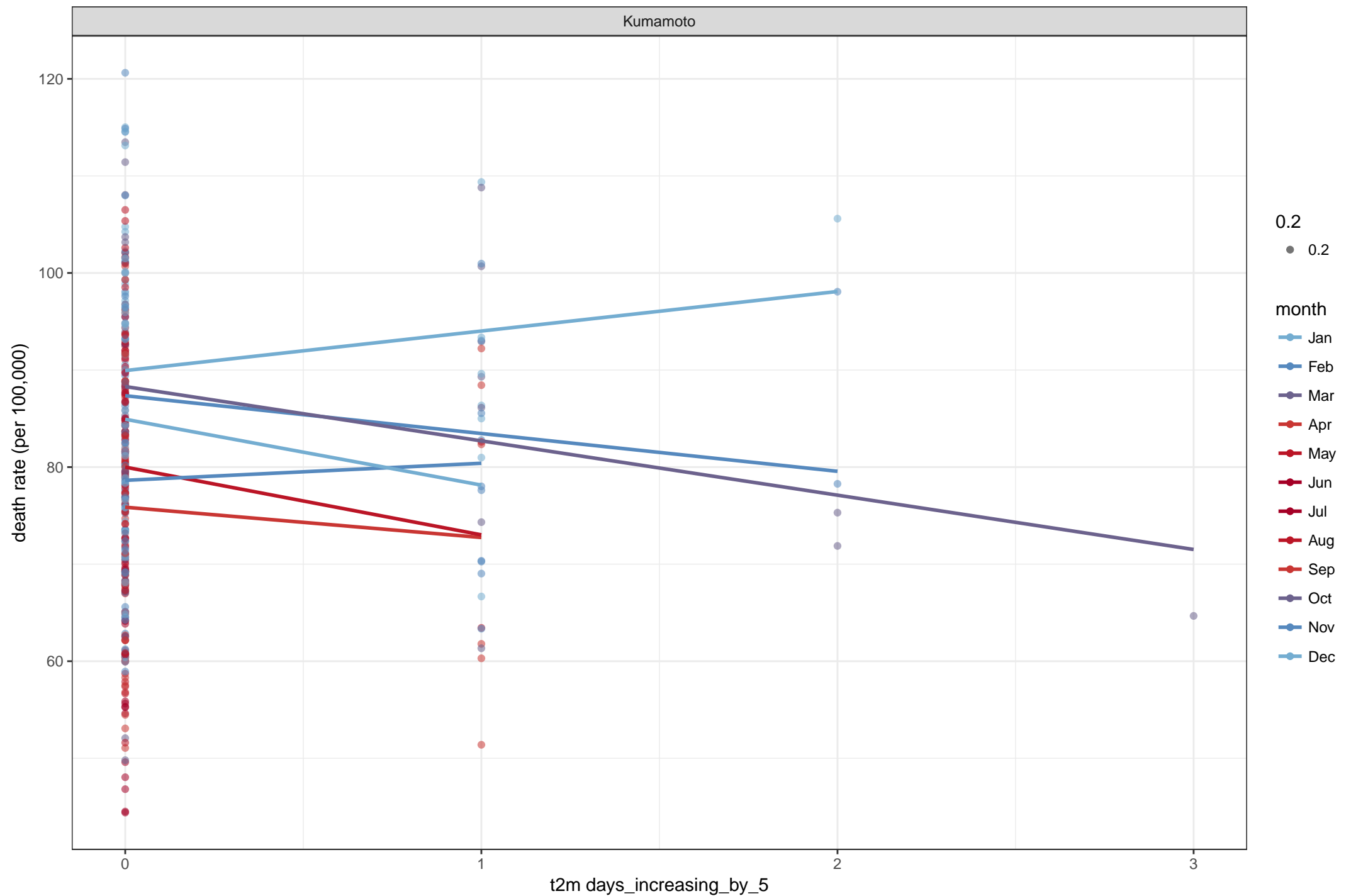
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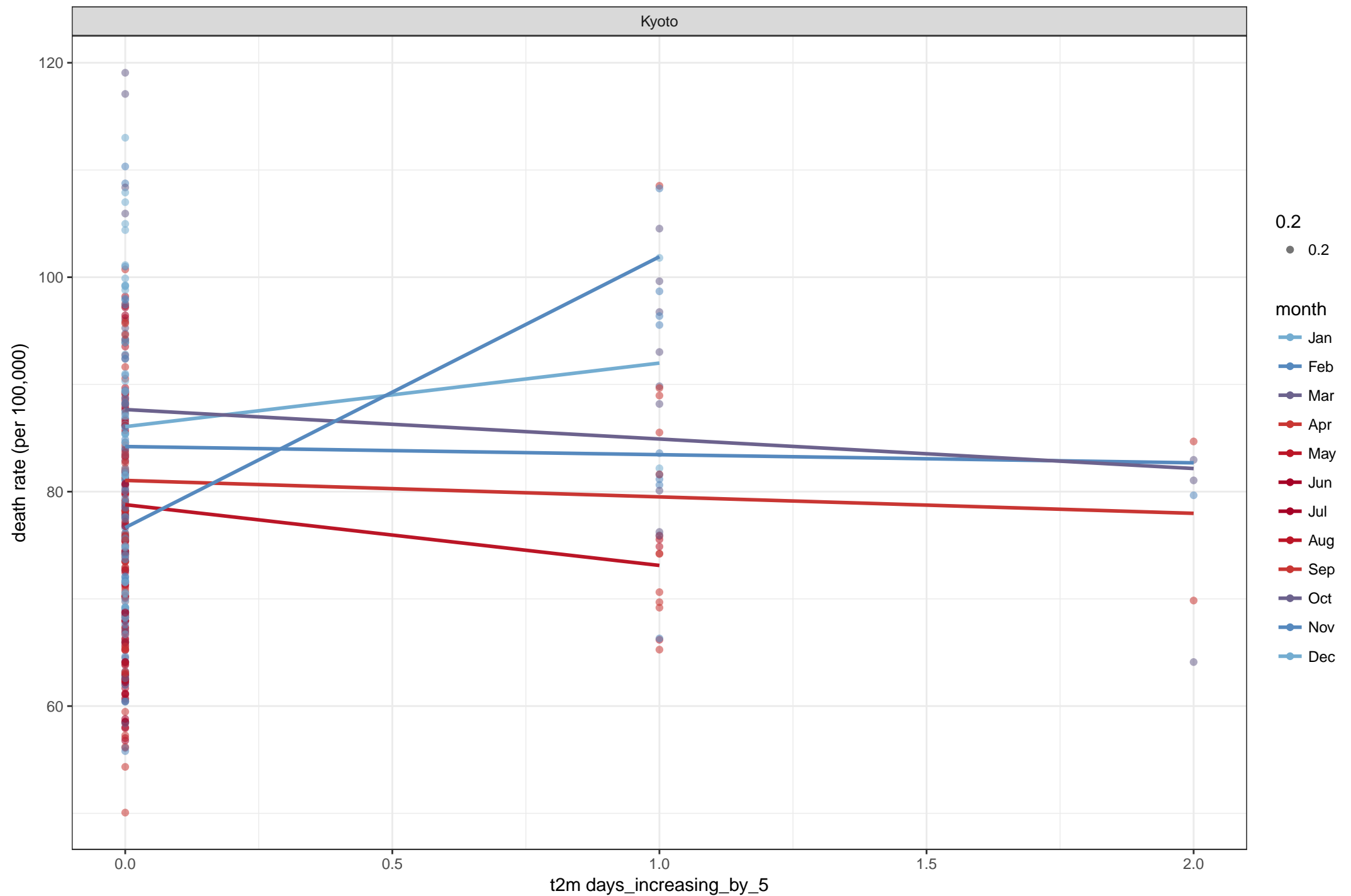
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



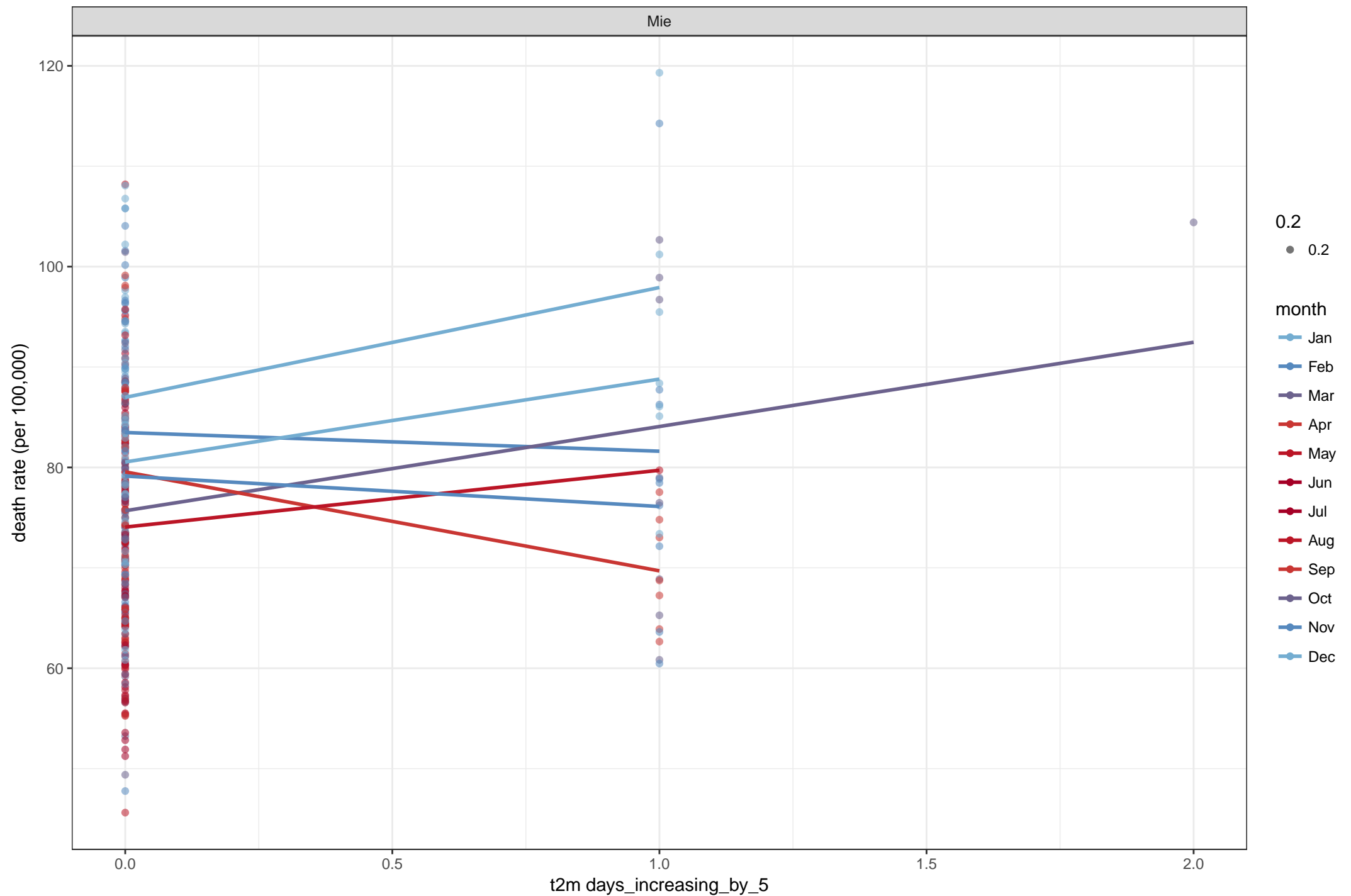
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



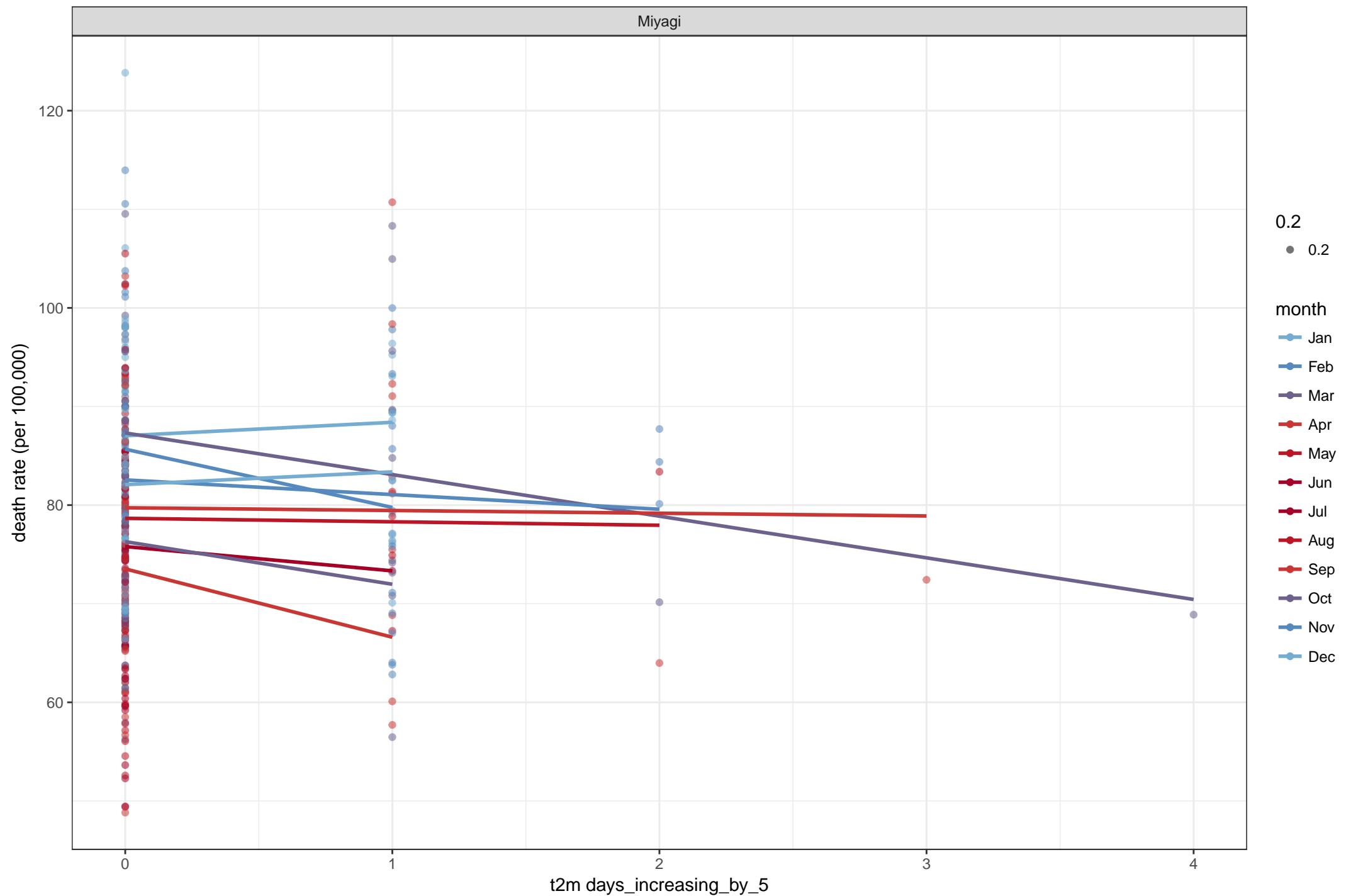
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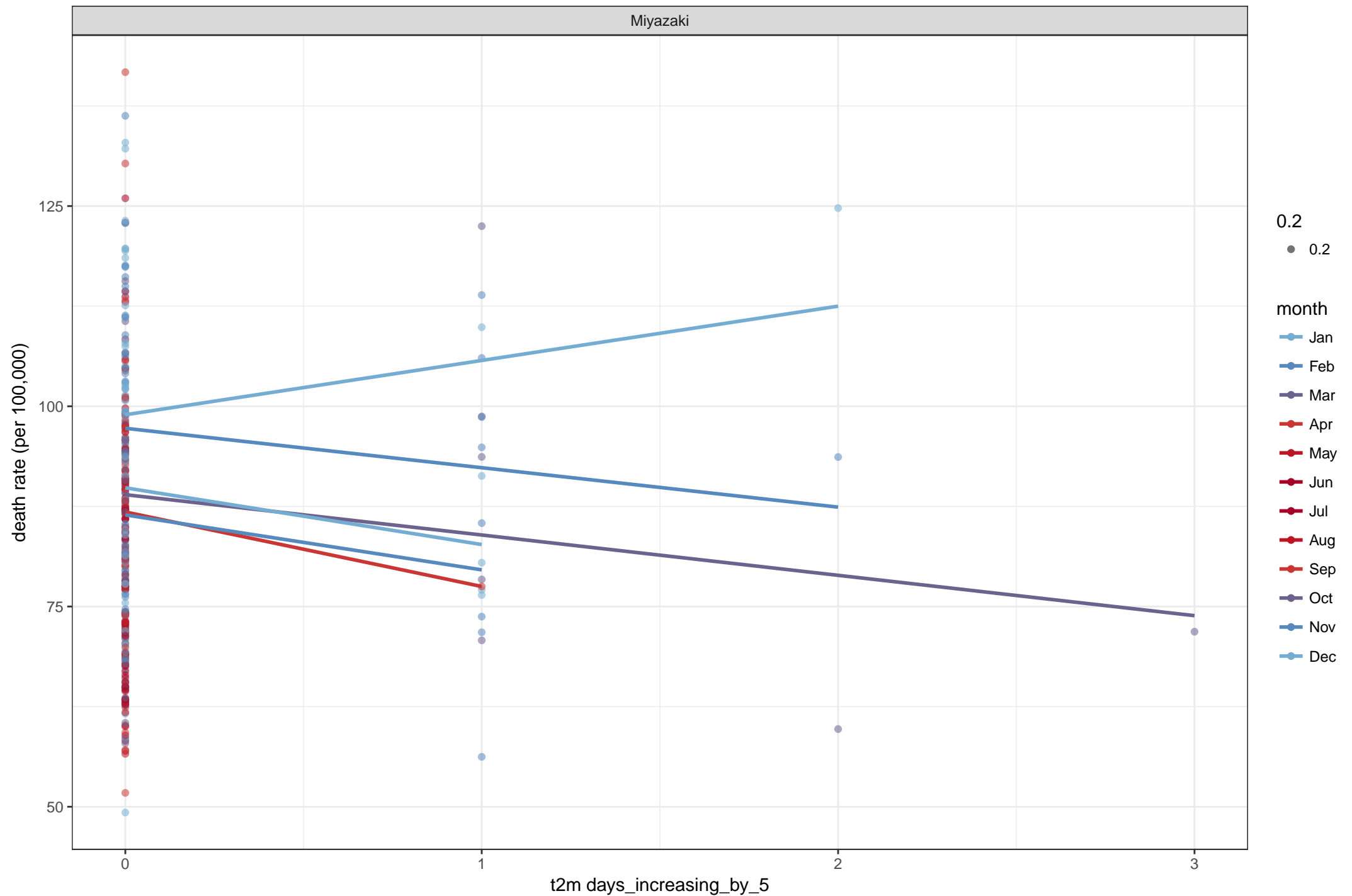


Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55

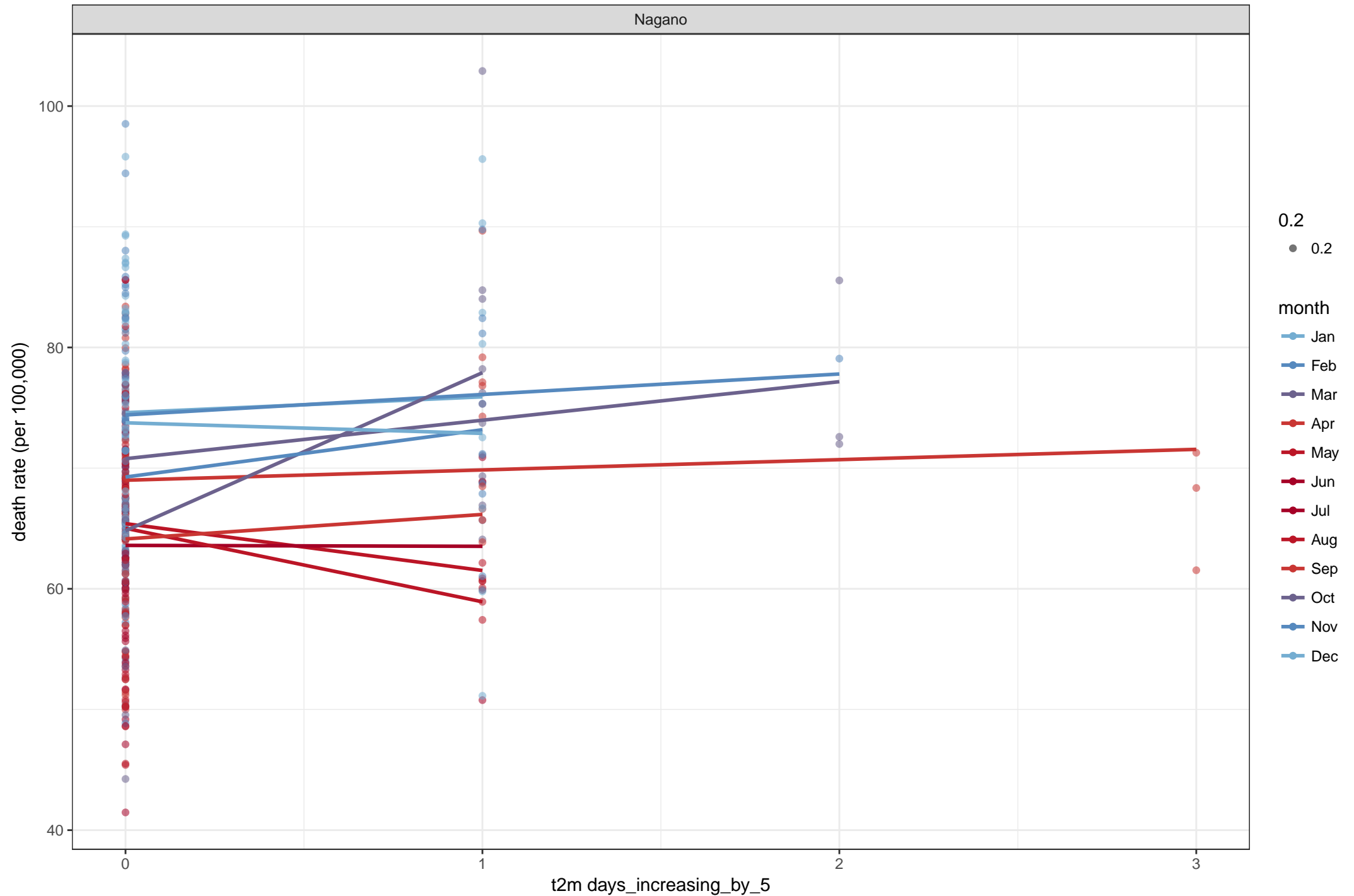




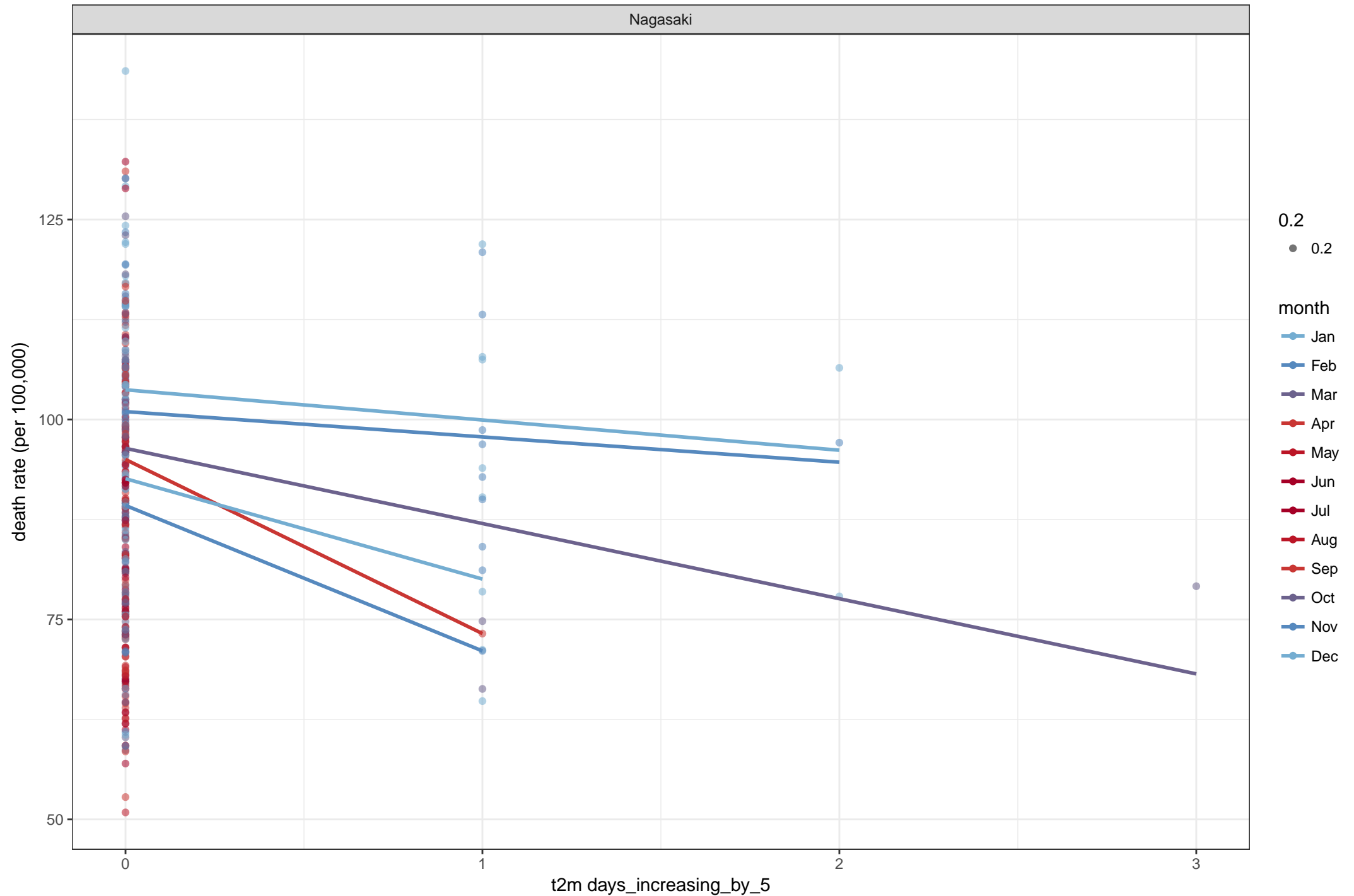
Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55



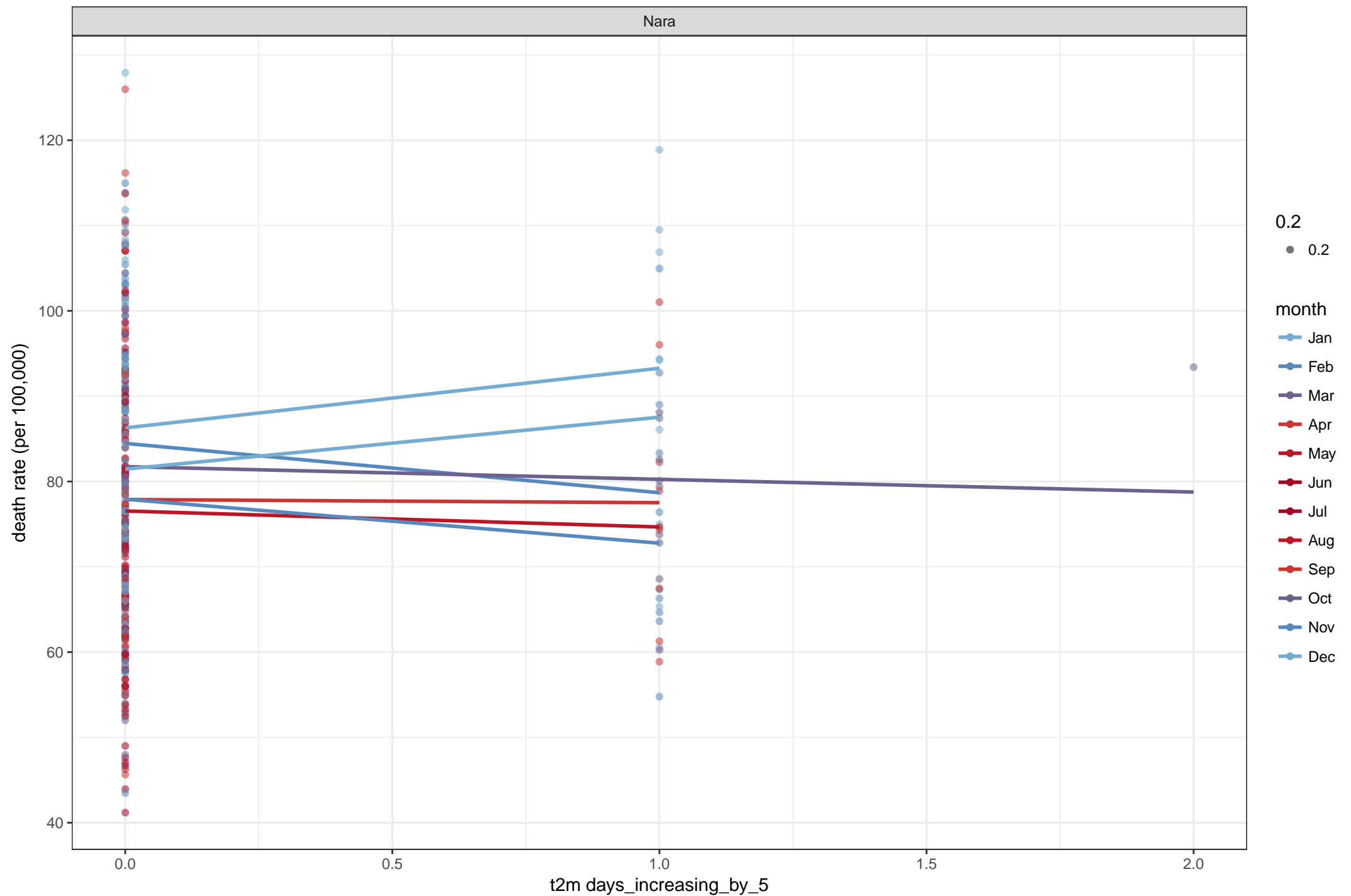
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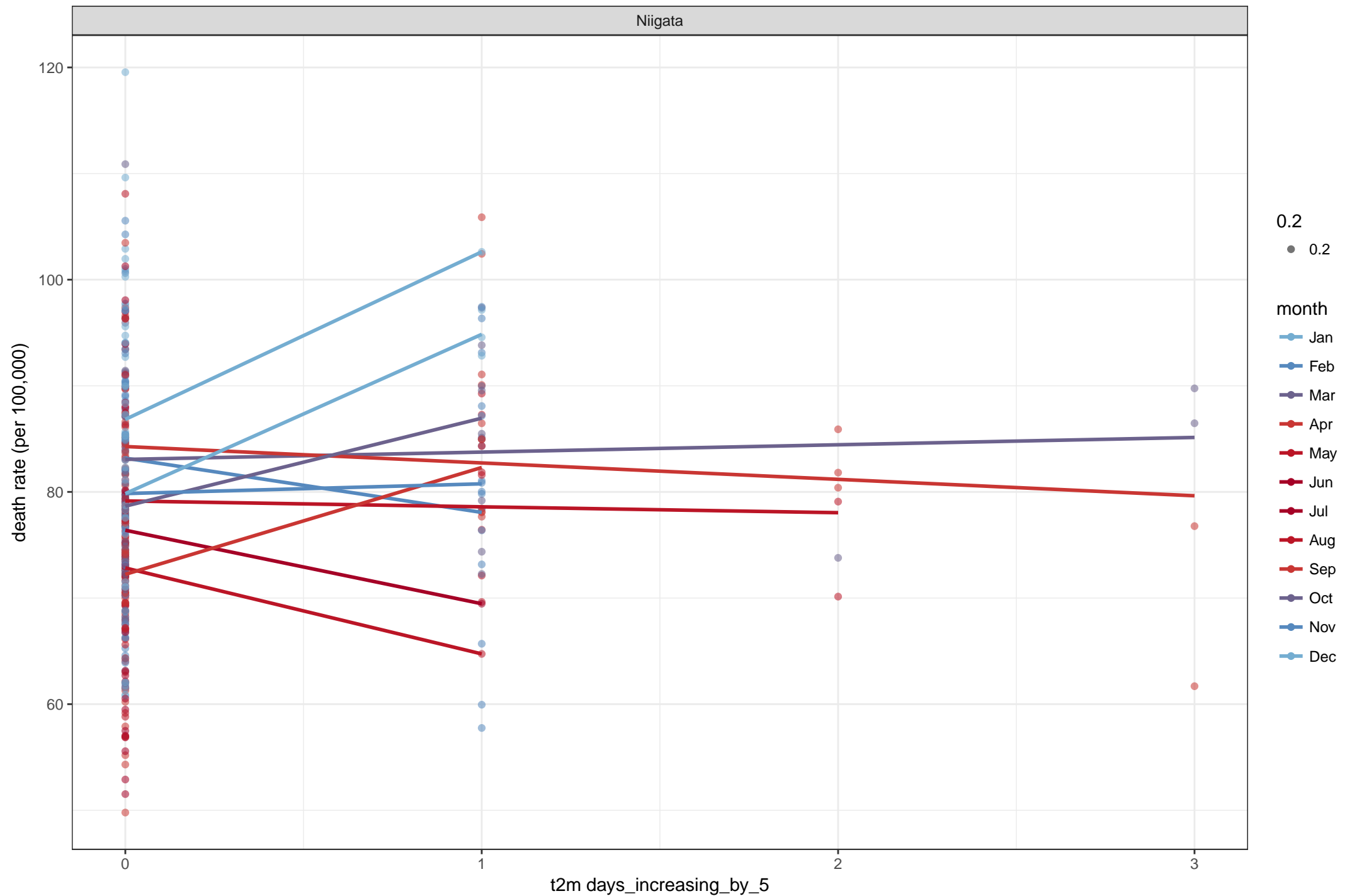
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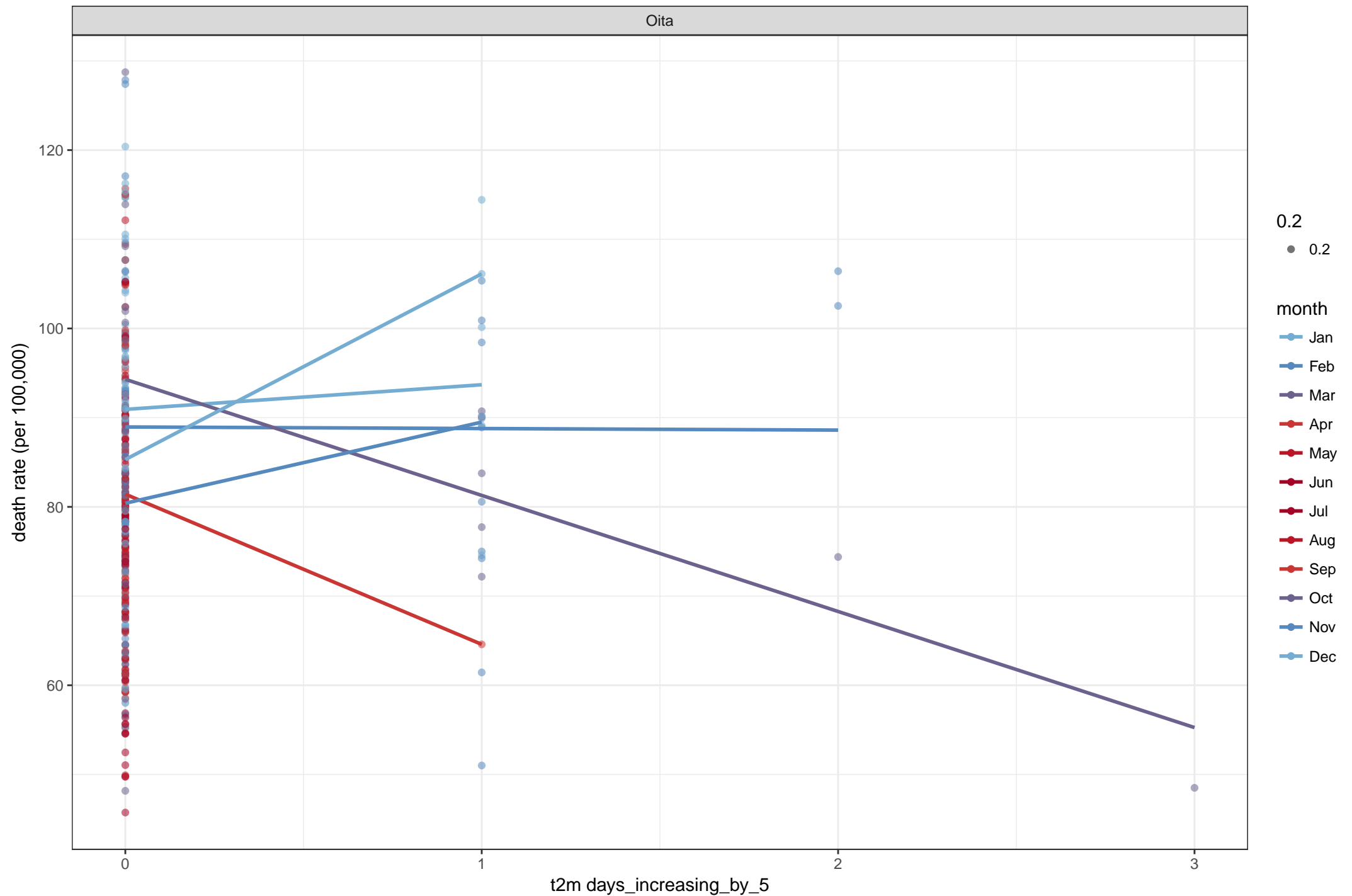
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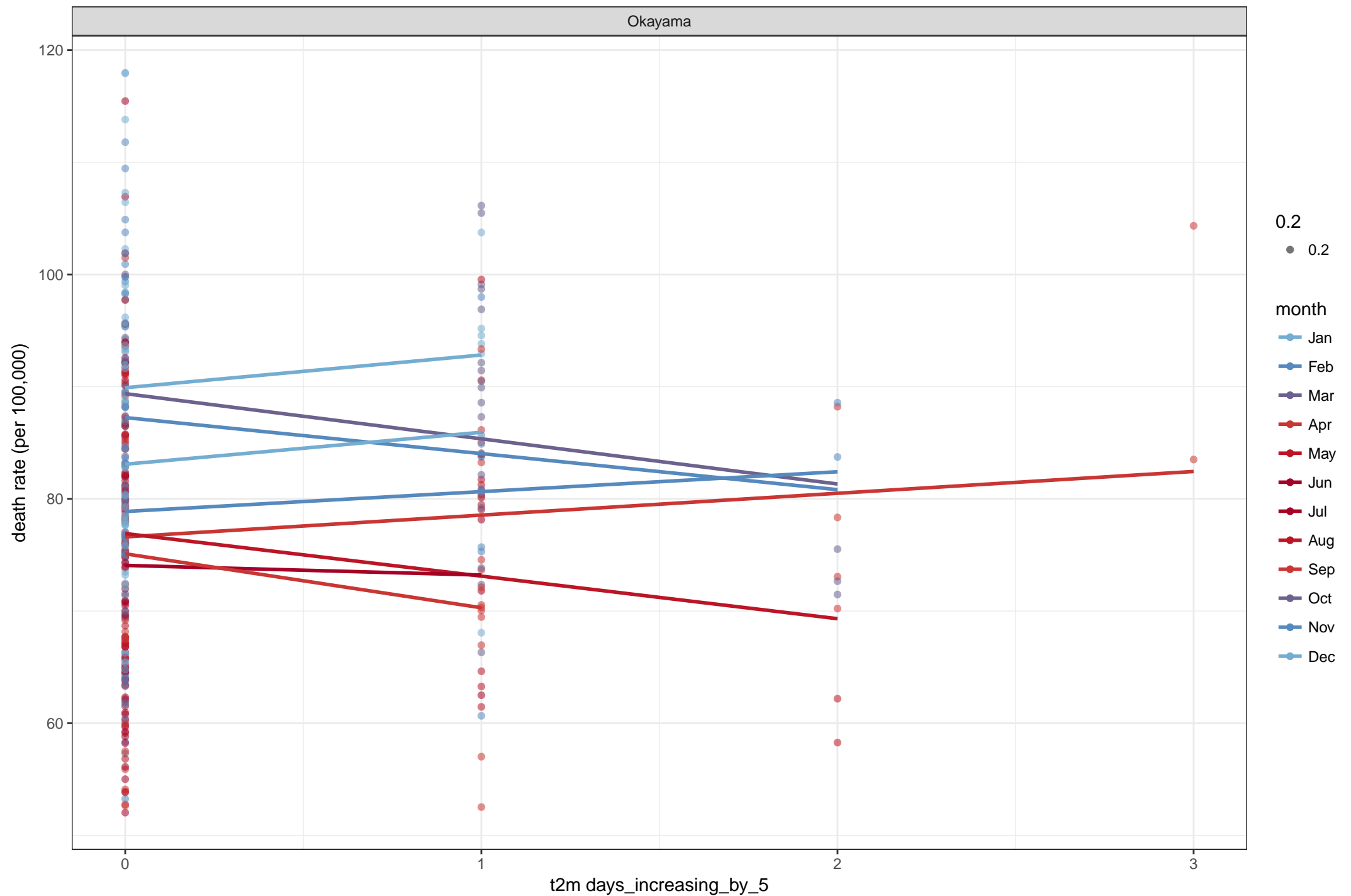
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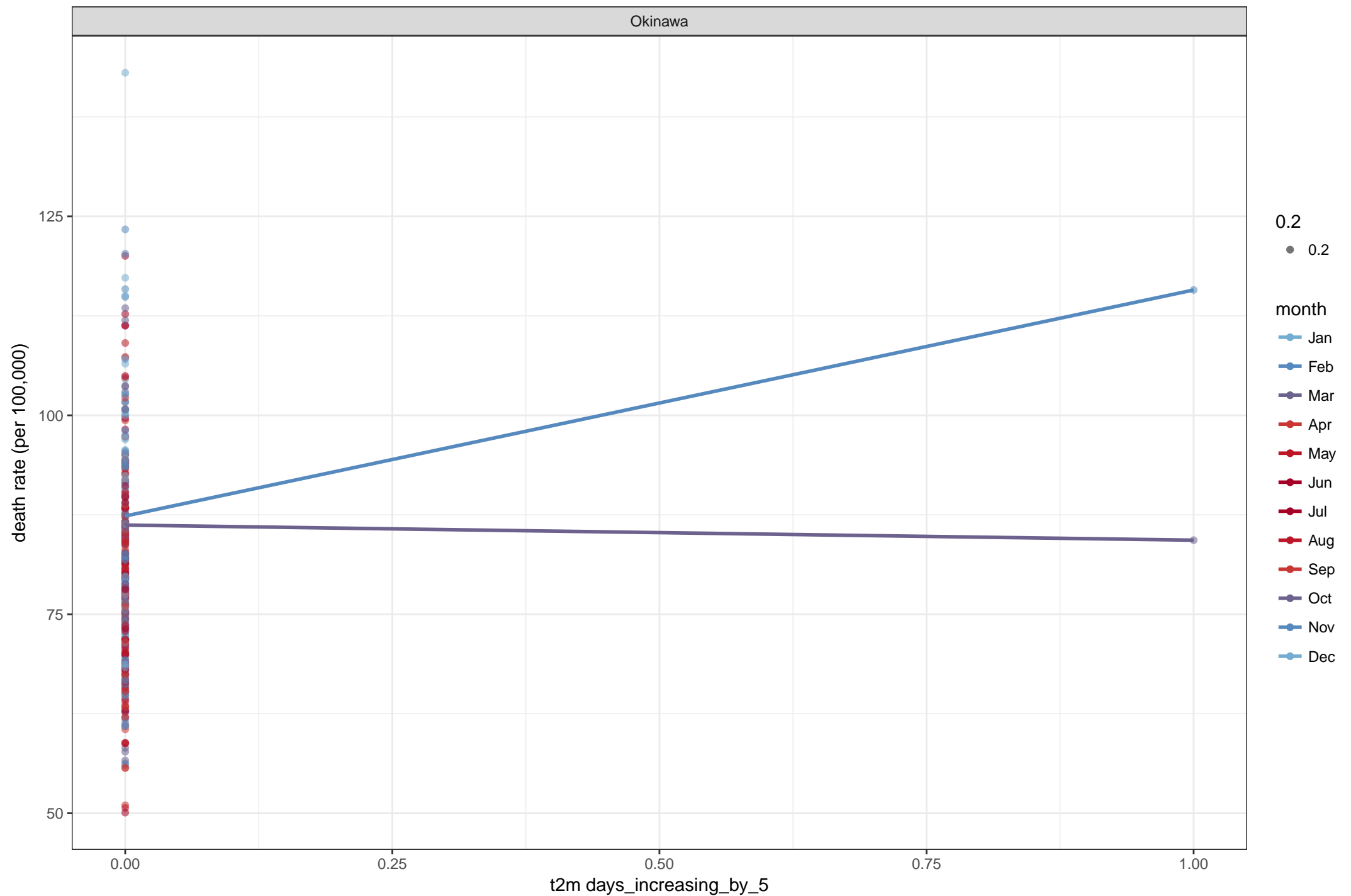
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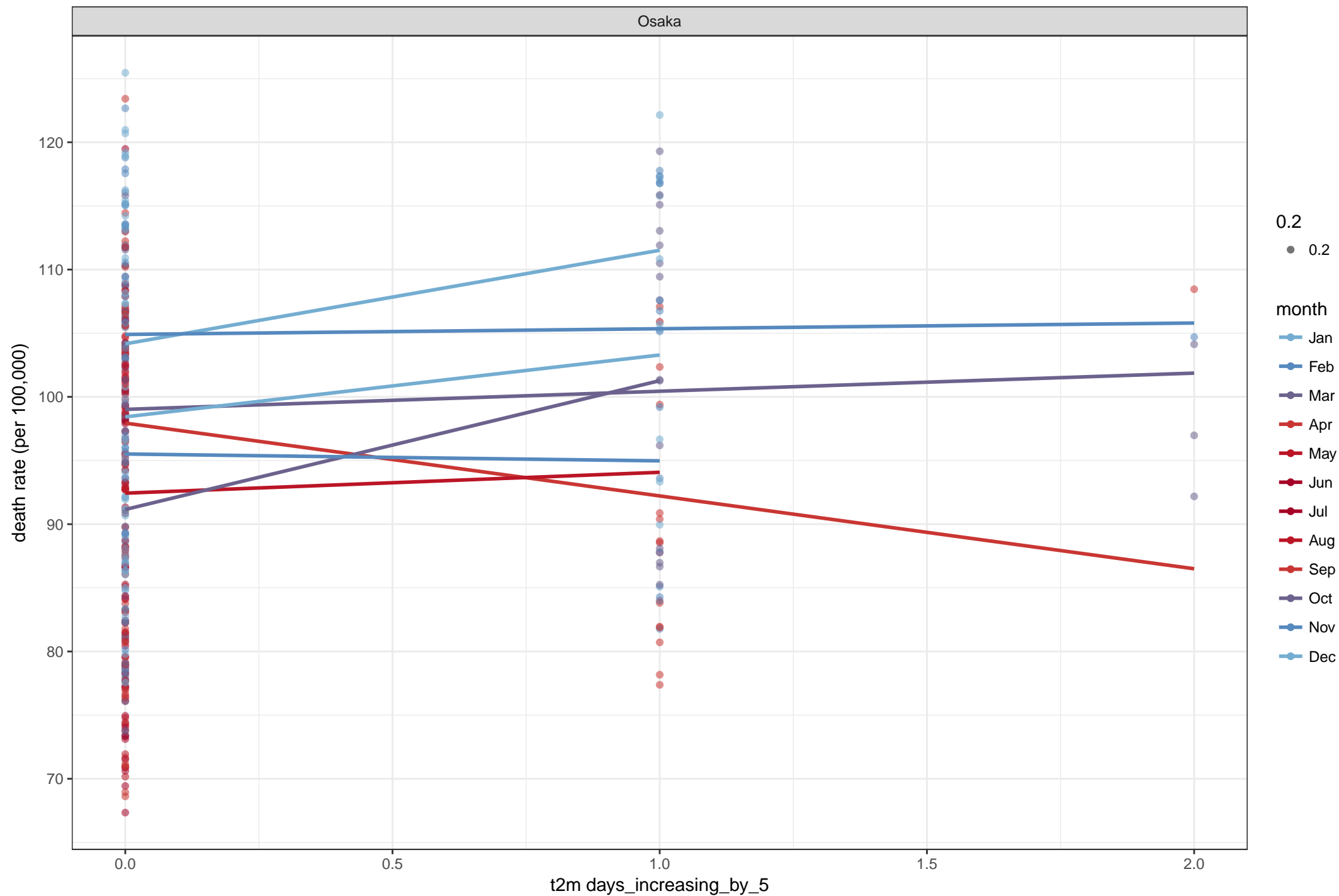


Death rates by state fitted by month 1981–2009 against t2m days\_increasing\_by\_5 : Men 55

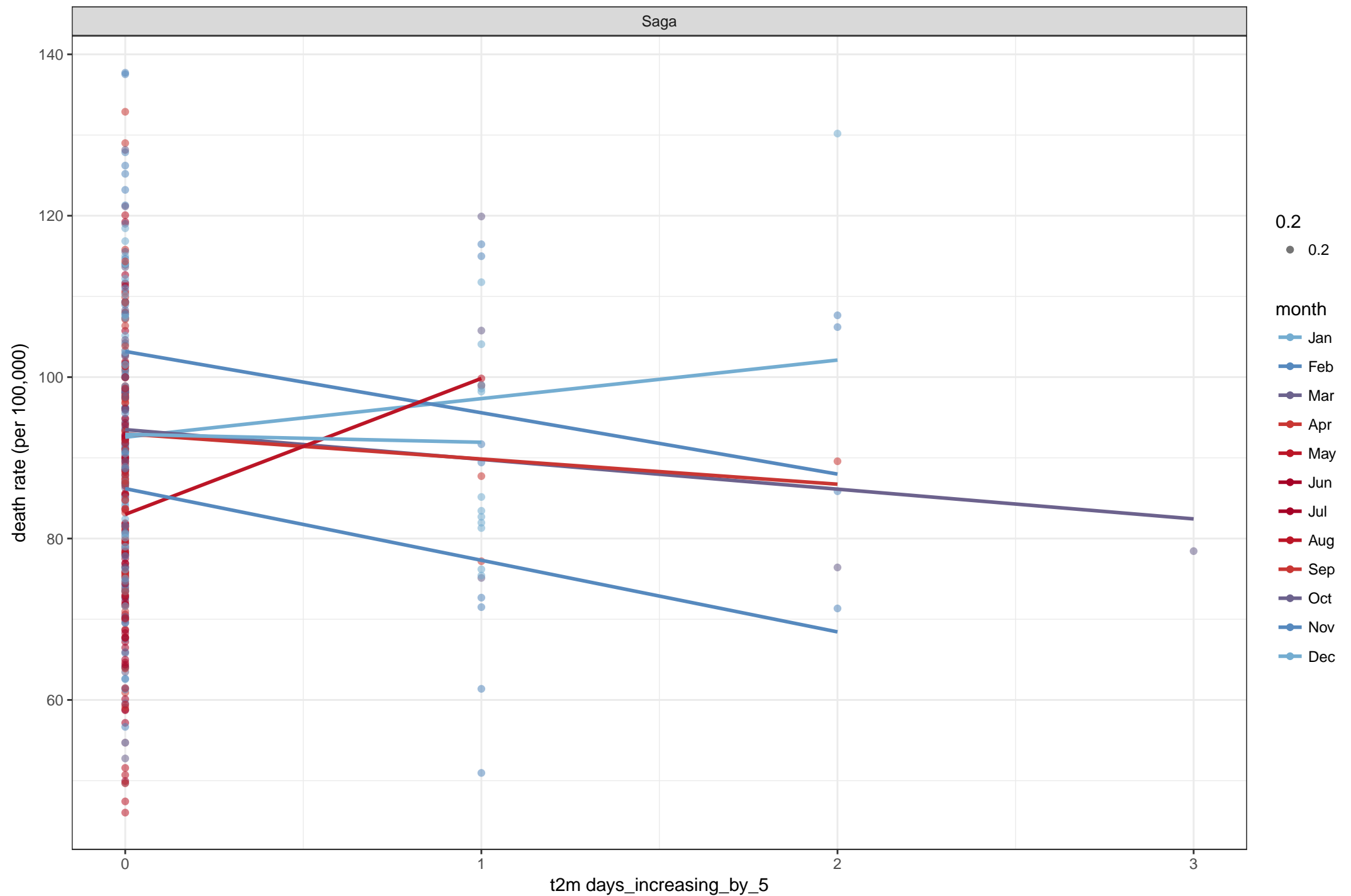




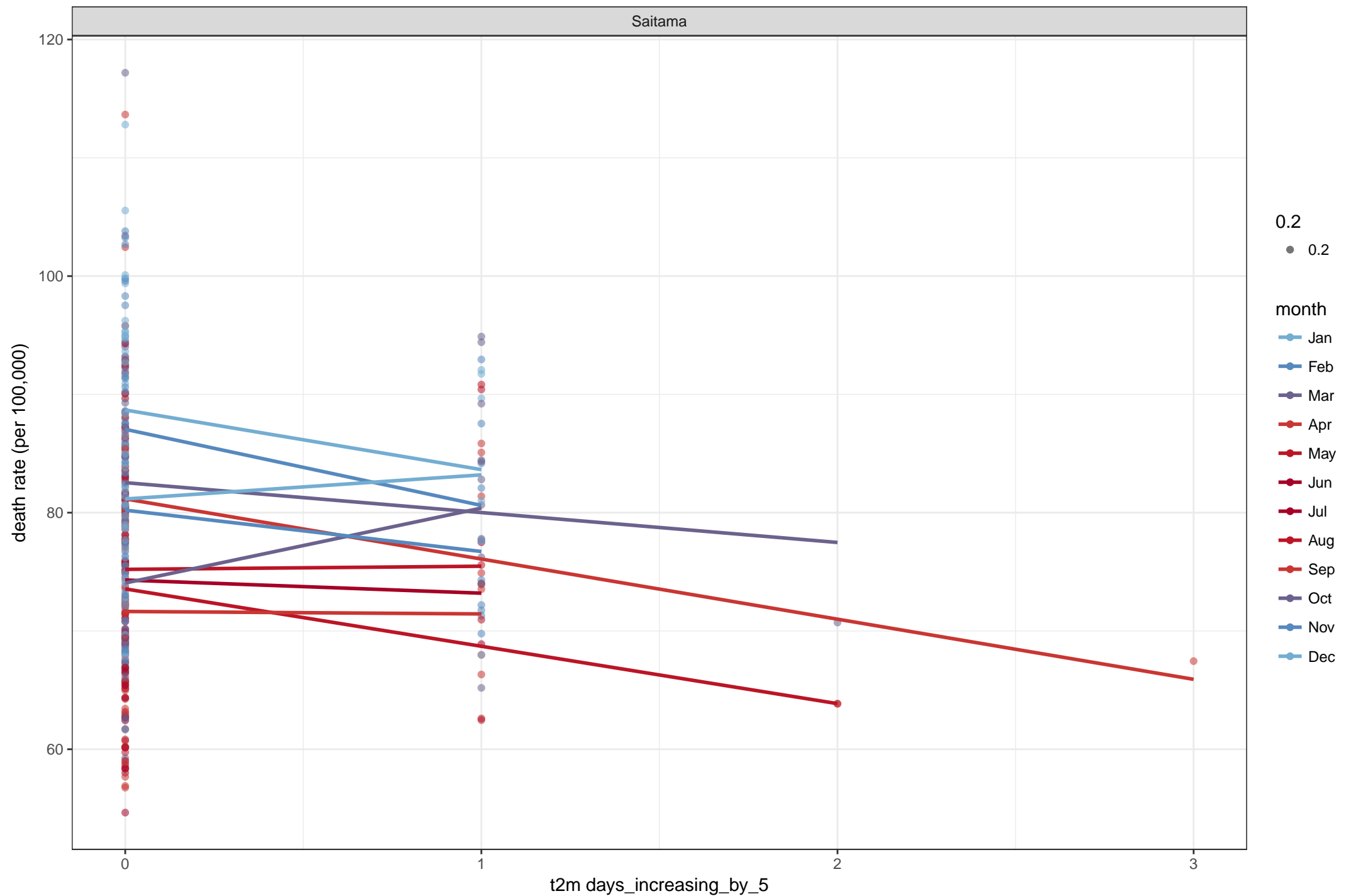
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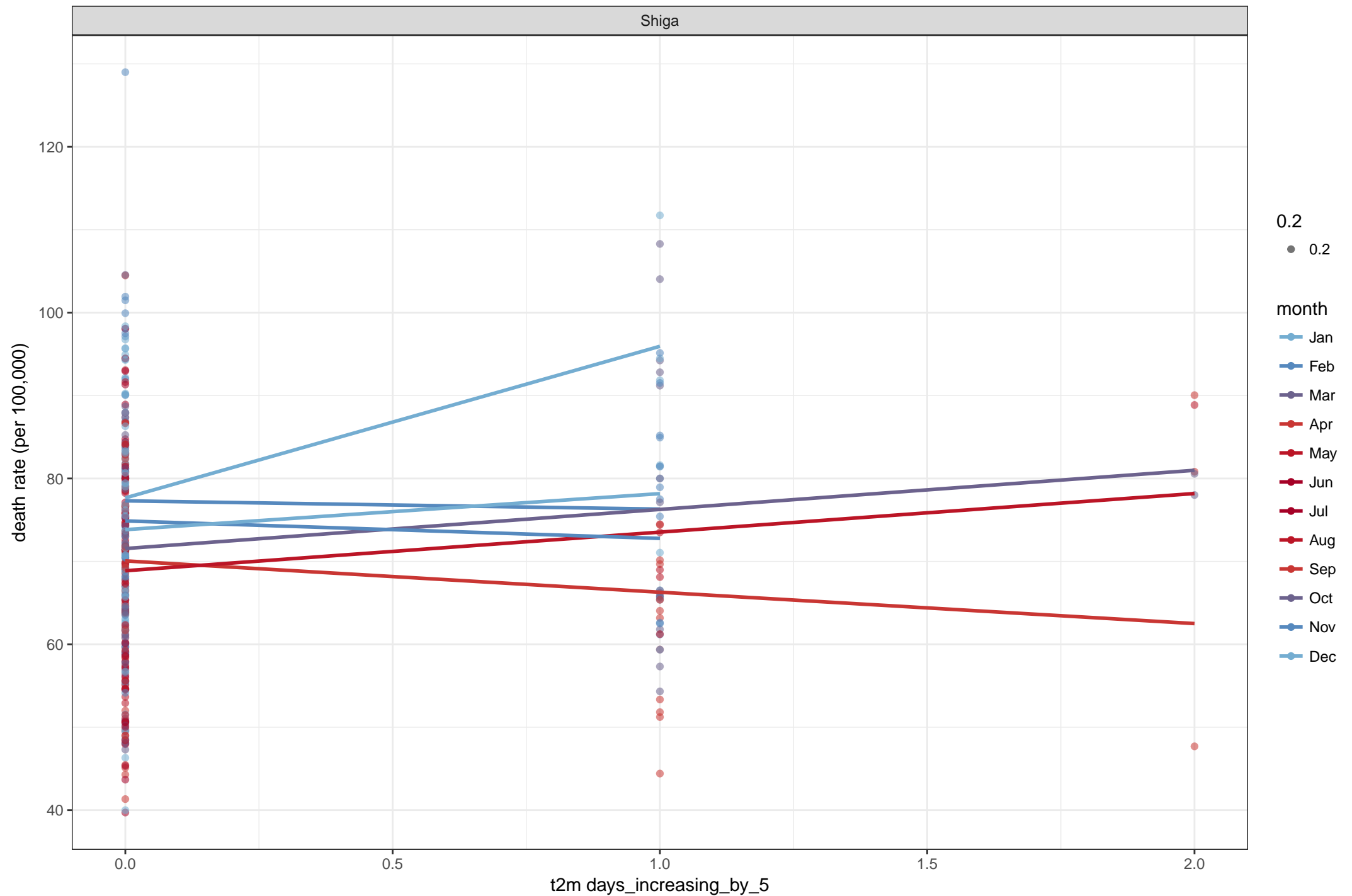
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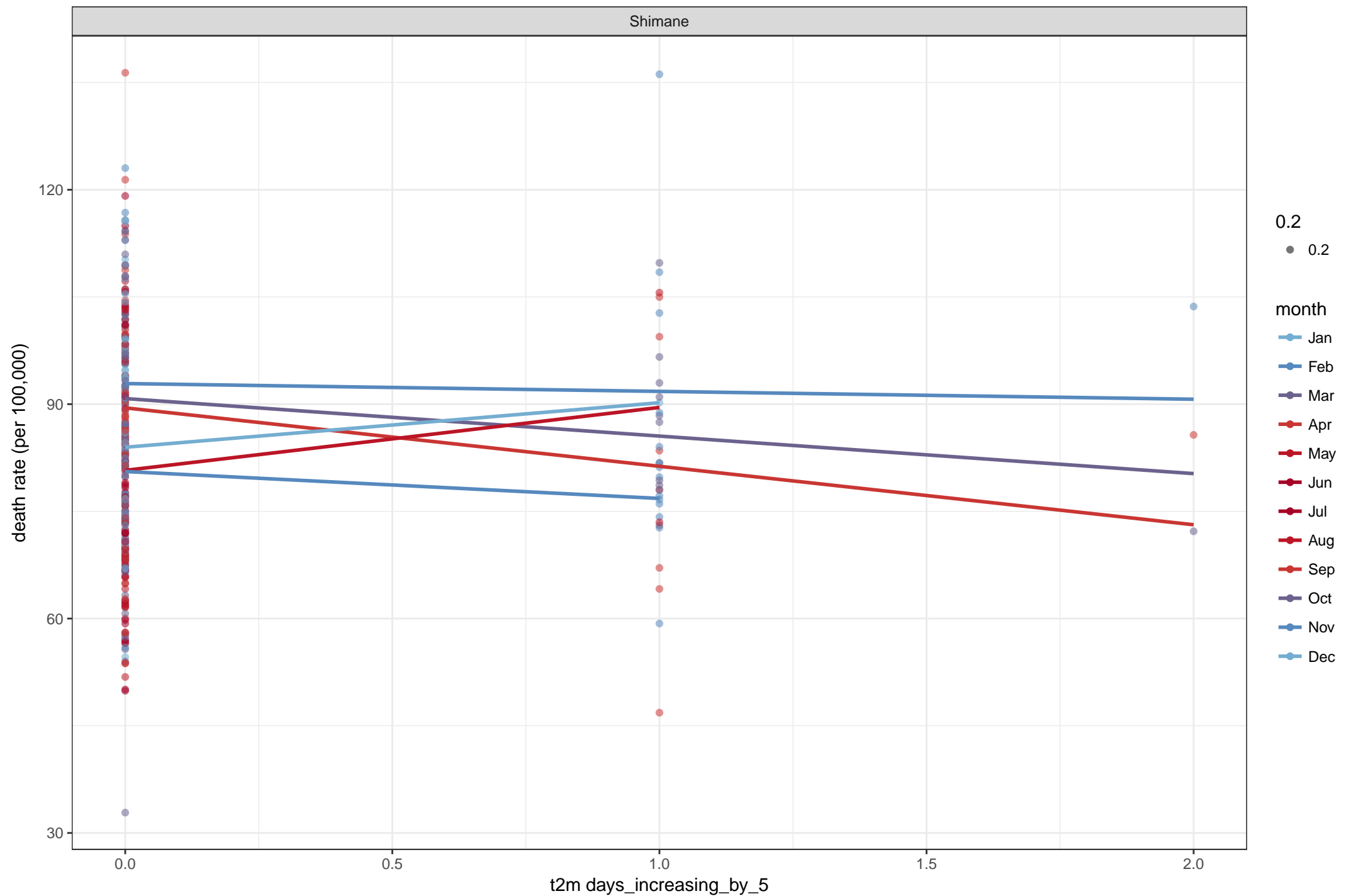
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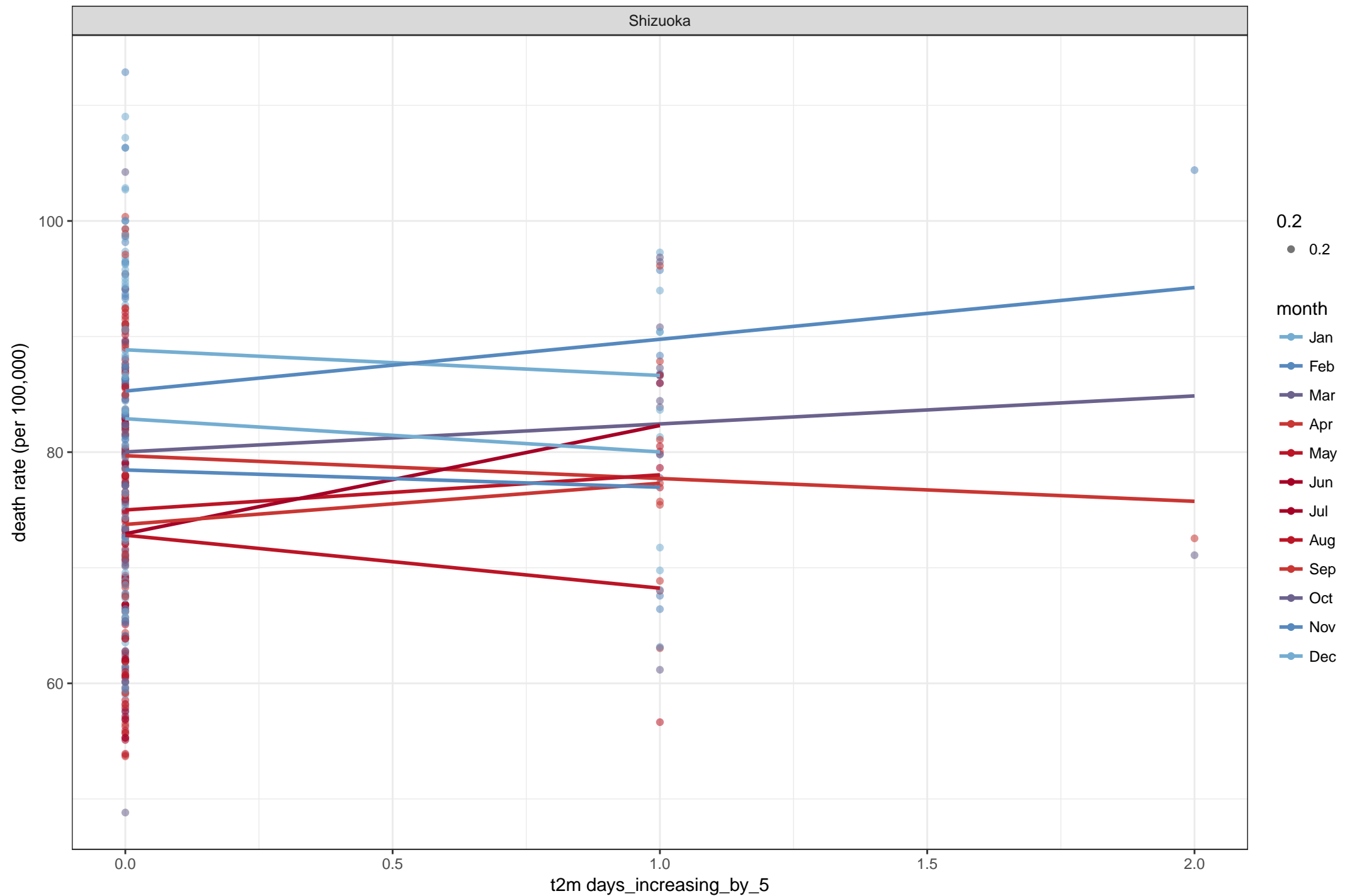
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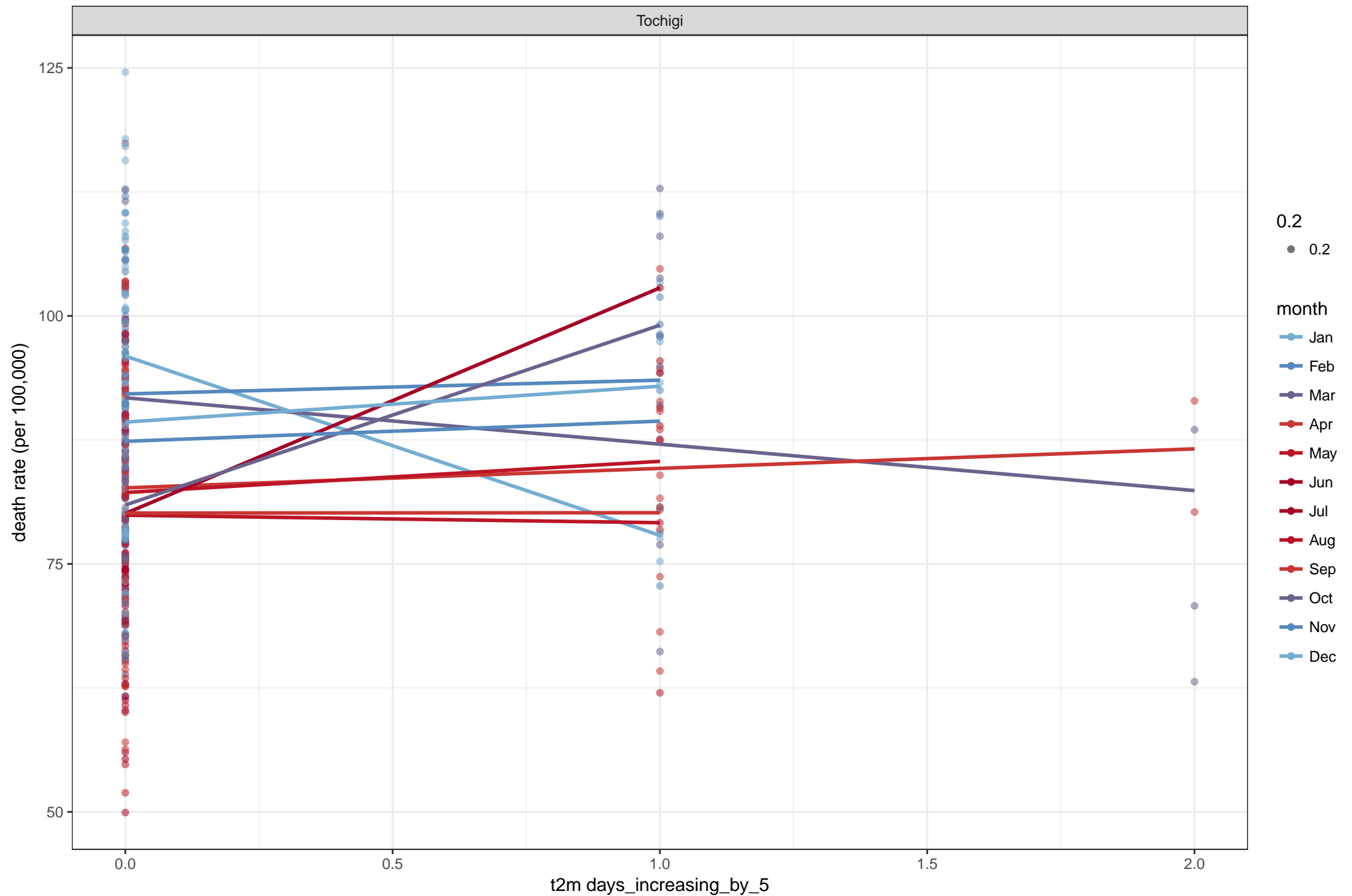
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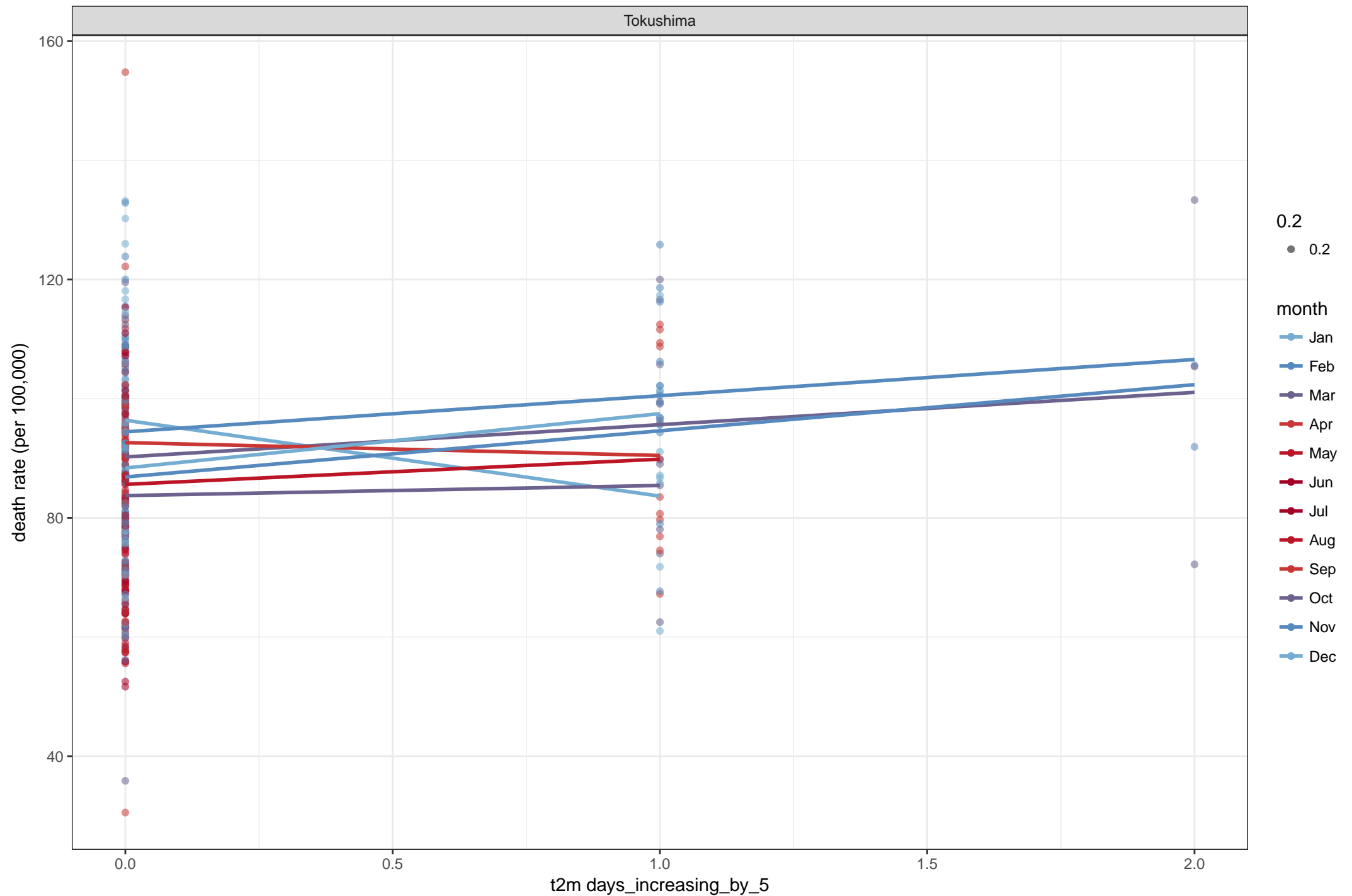
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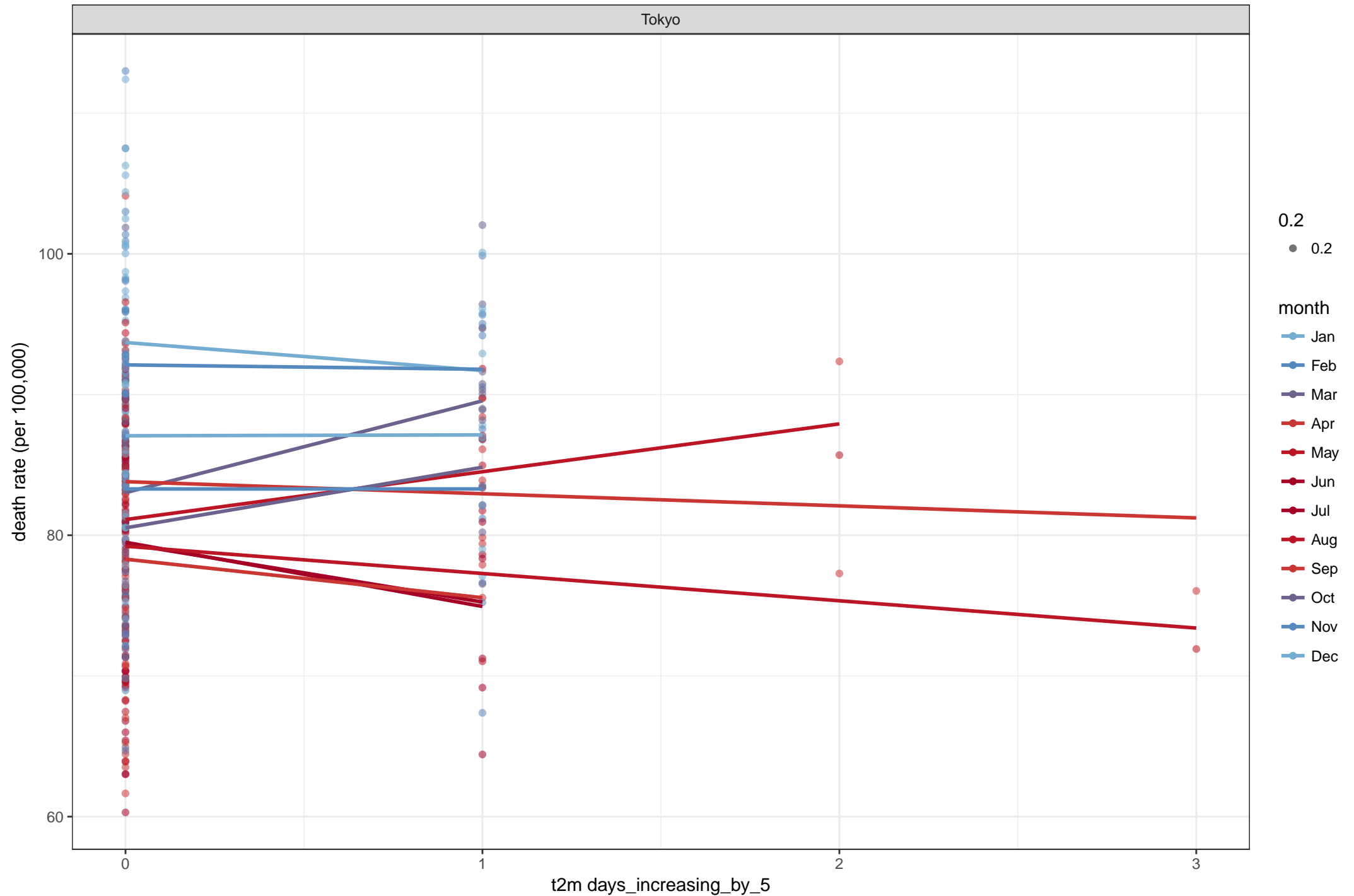


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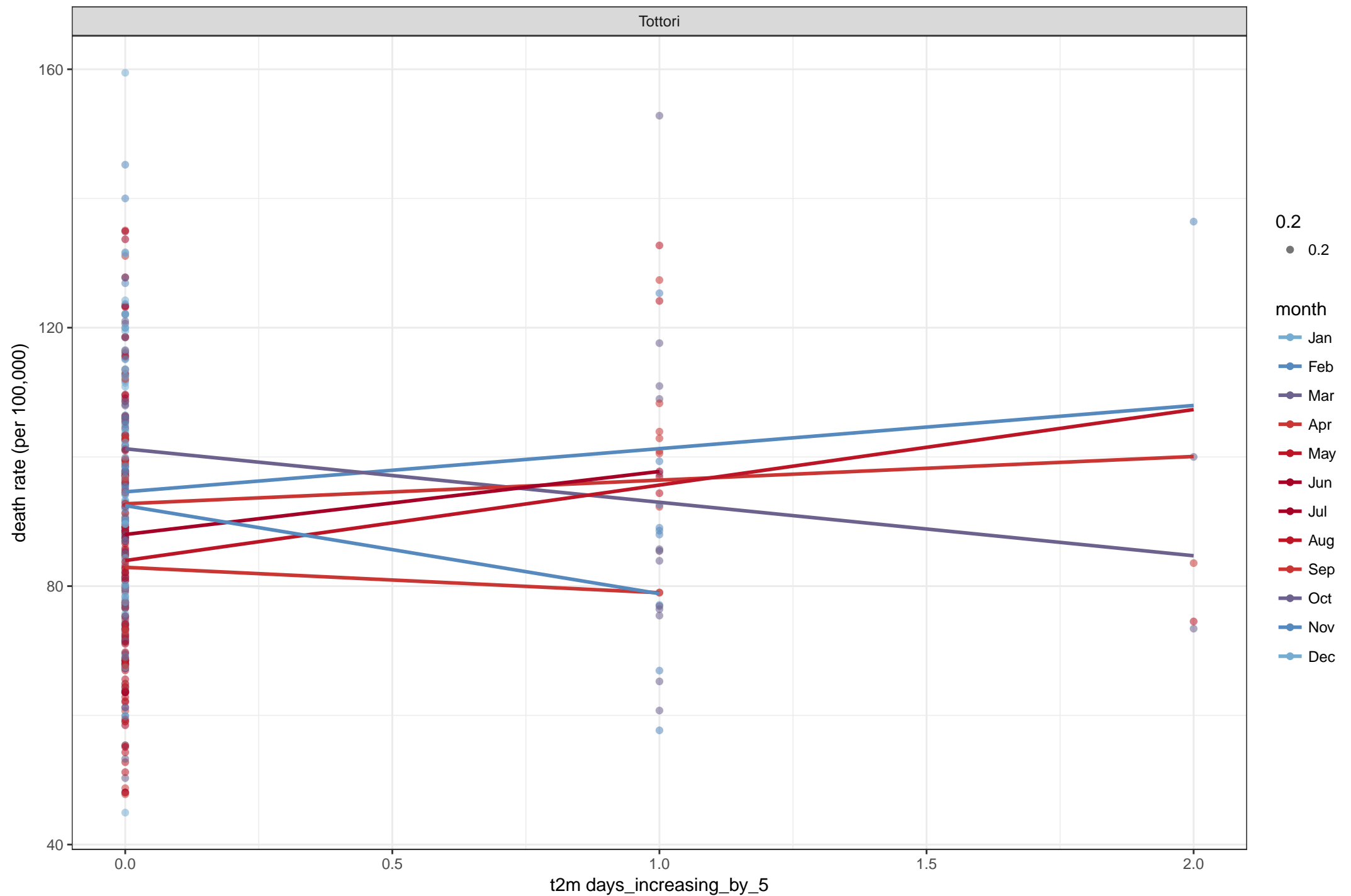




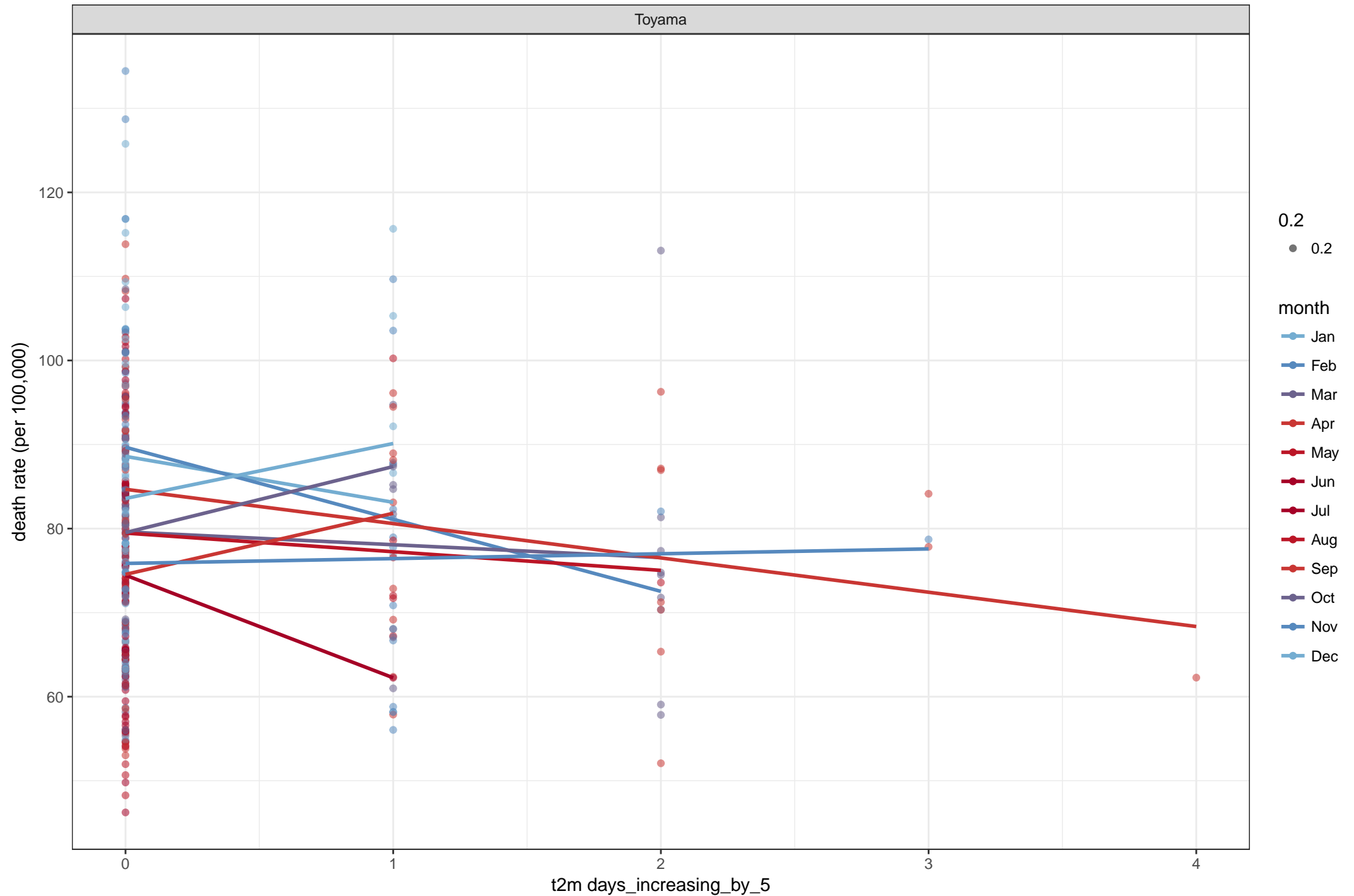
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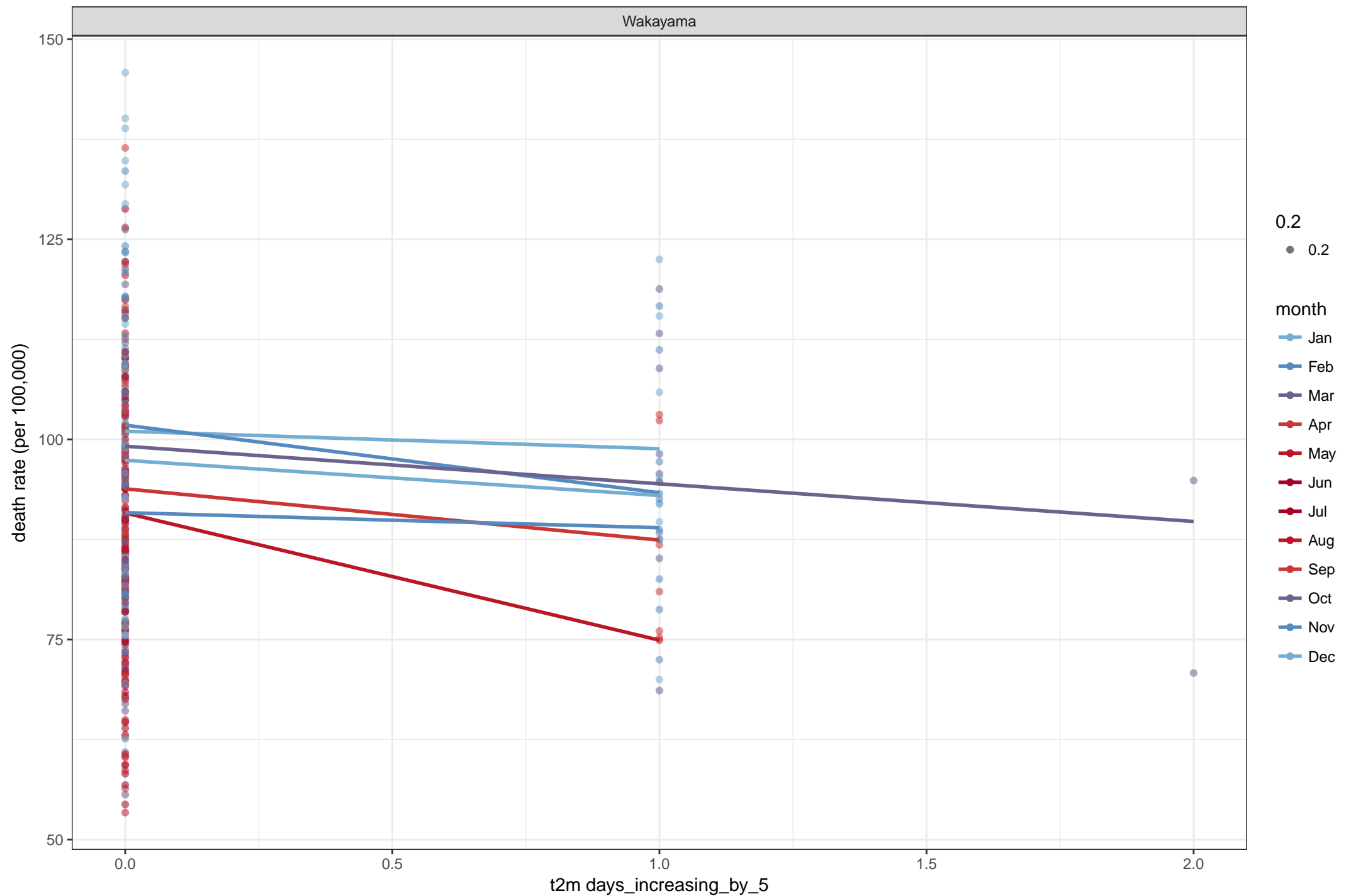
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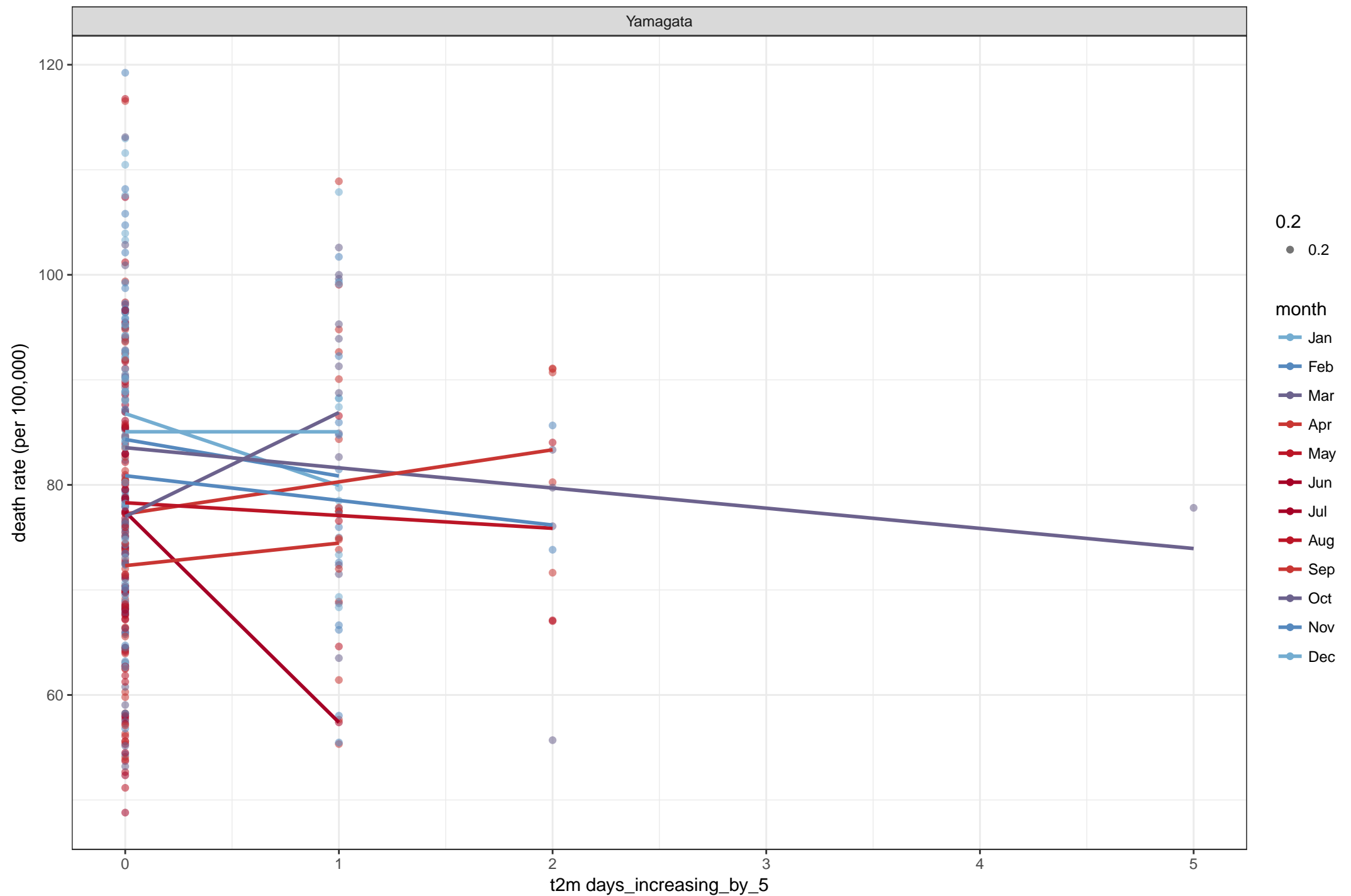
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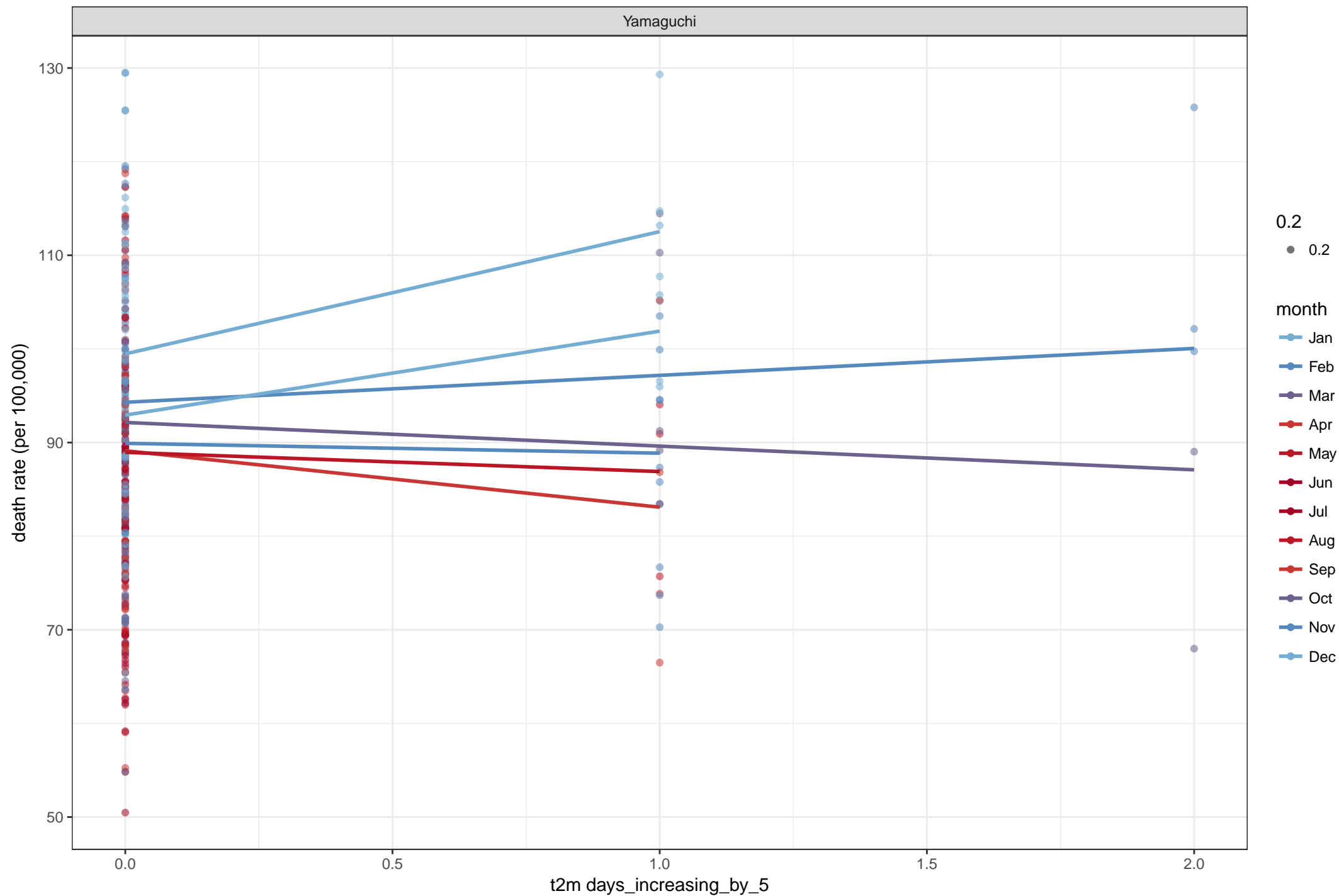
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The figure is a line plot titled "Yamanashi". The x-axis is labeled "t2m days\_increasing\_by\_5" and has major ticks at 0, 1, 2, and 3. The y-axis is unlabeled. The plot displays a large number of individual time series, represented by lines of various shades of blue and red. At x=0, there is a very dense vertical cluster of points. At x=1, there is another dense cluster. Most lines connect points at x=0 and x=1. A few lines extend further to x=2 and x=3. The lines show a variety of trends, with some increasing, some decreasing, and some remaining relatively flat between the two main clusters.

Yamanashi

- 0.2

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