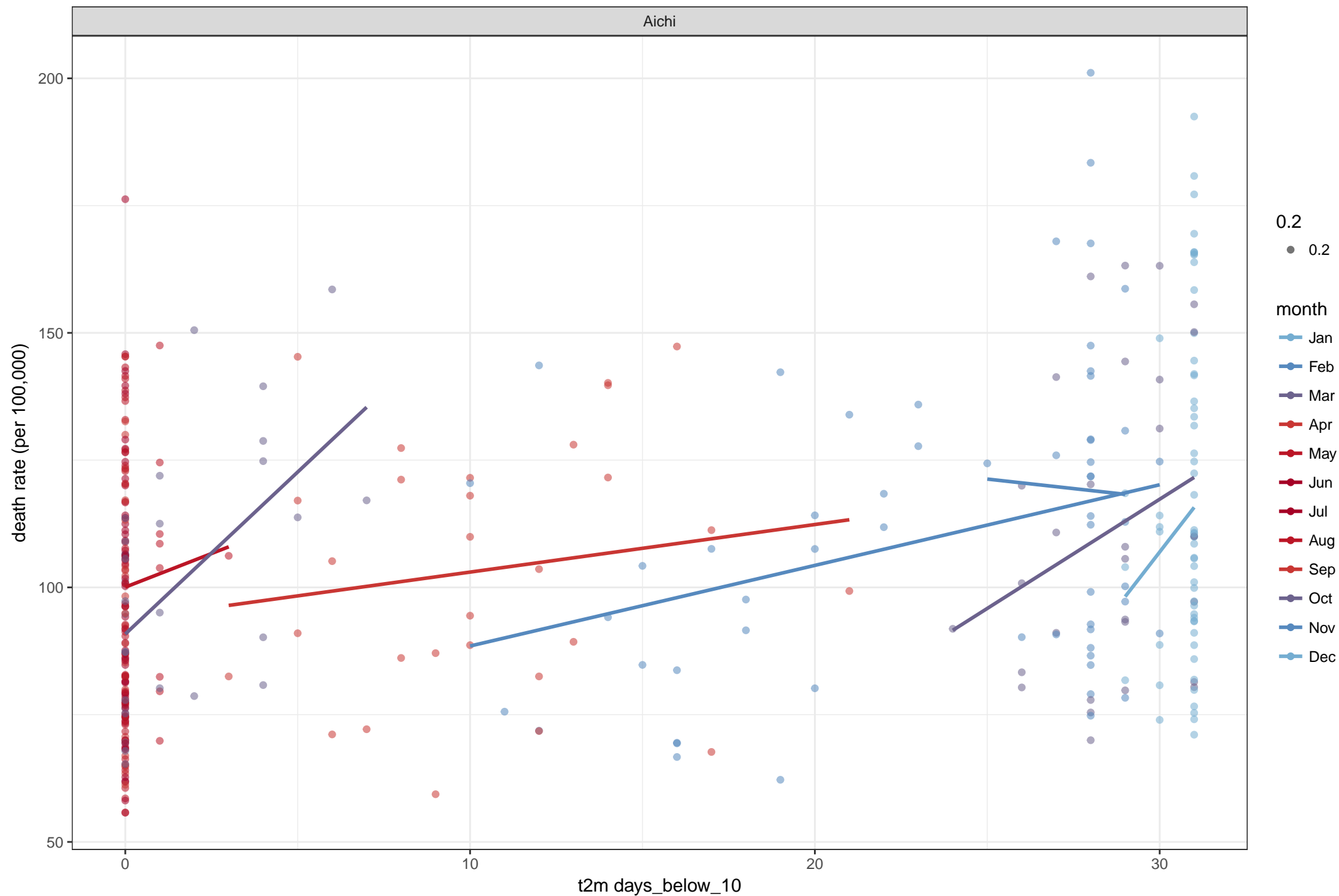
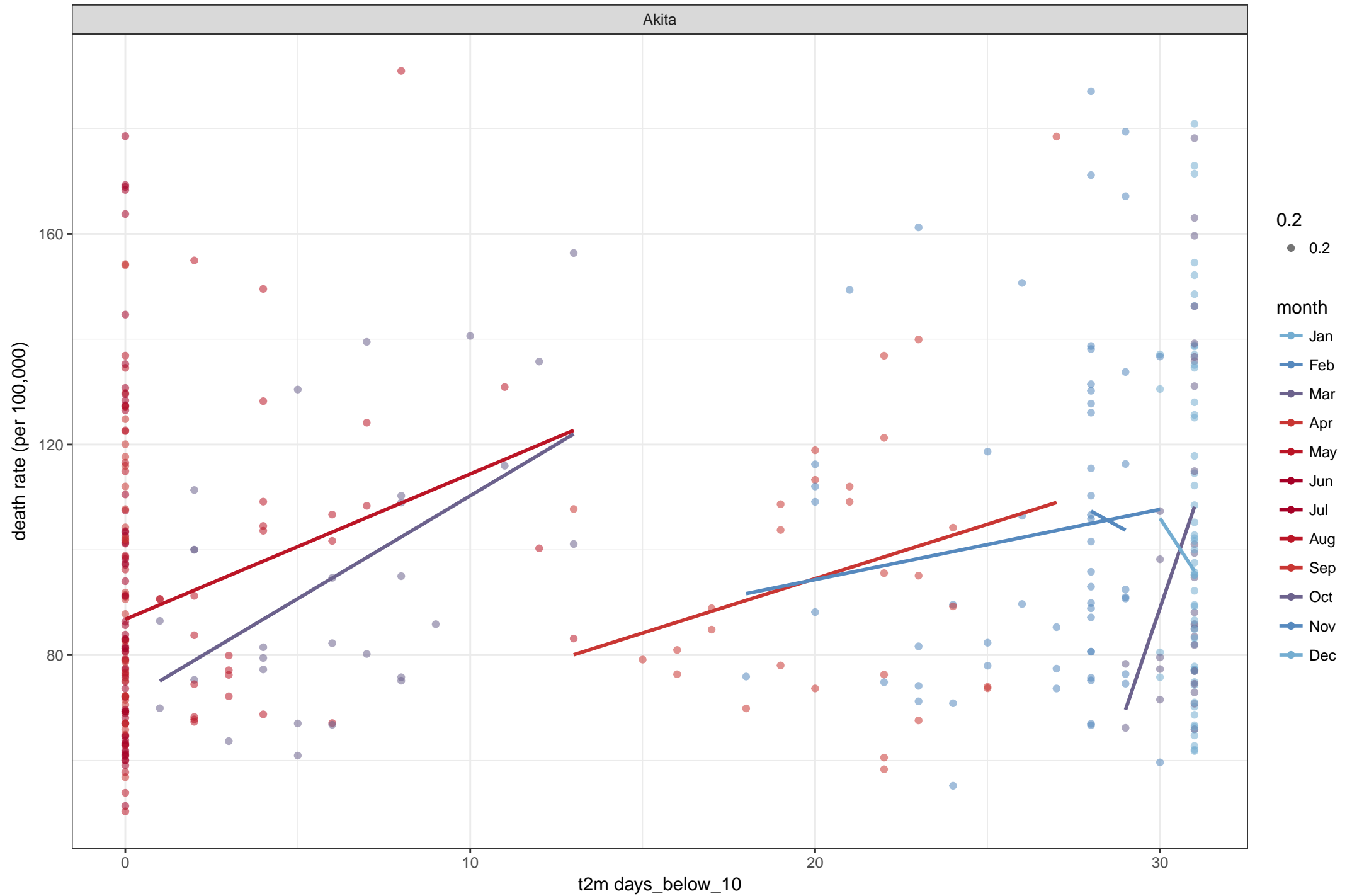


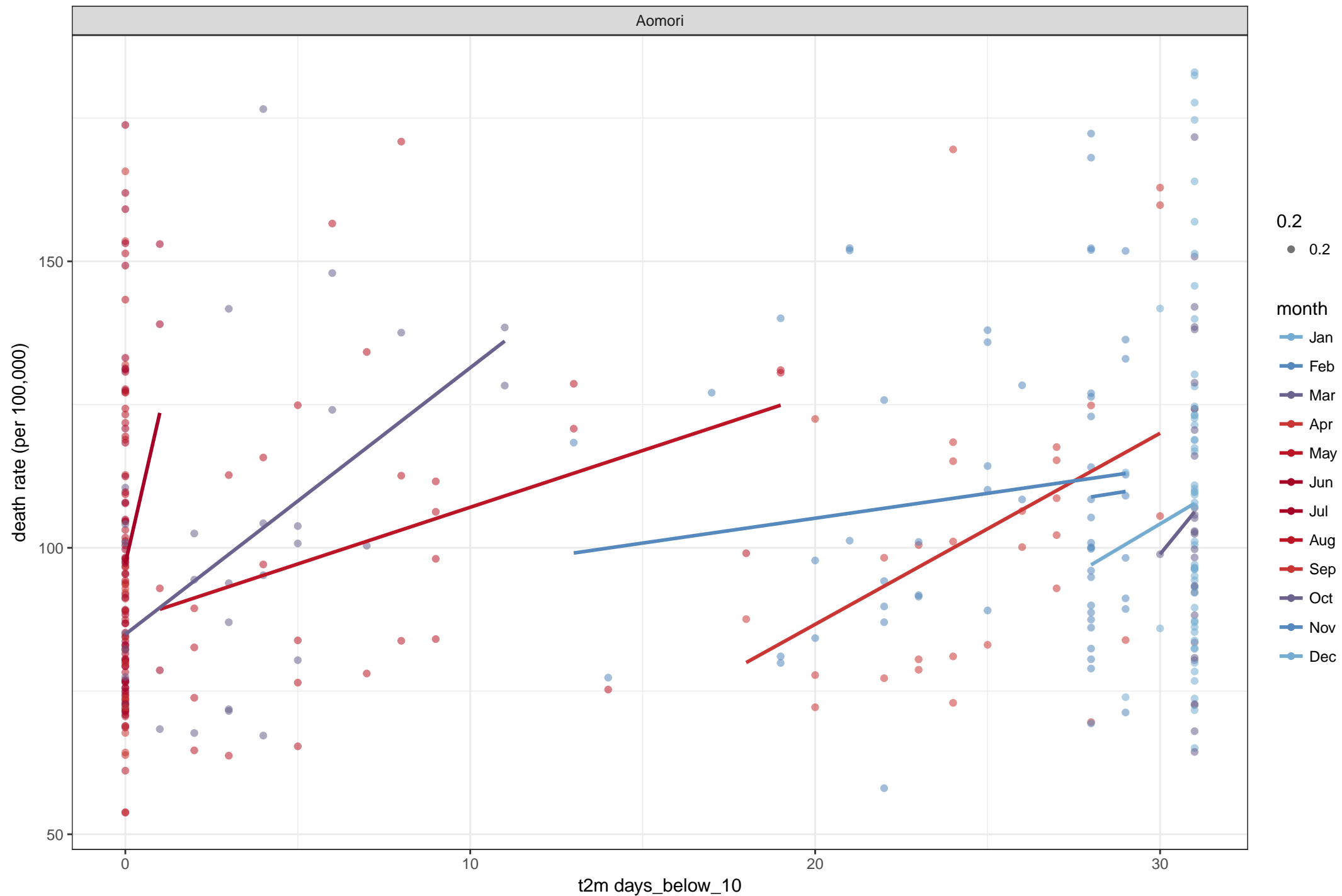
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



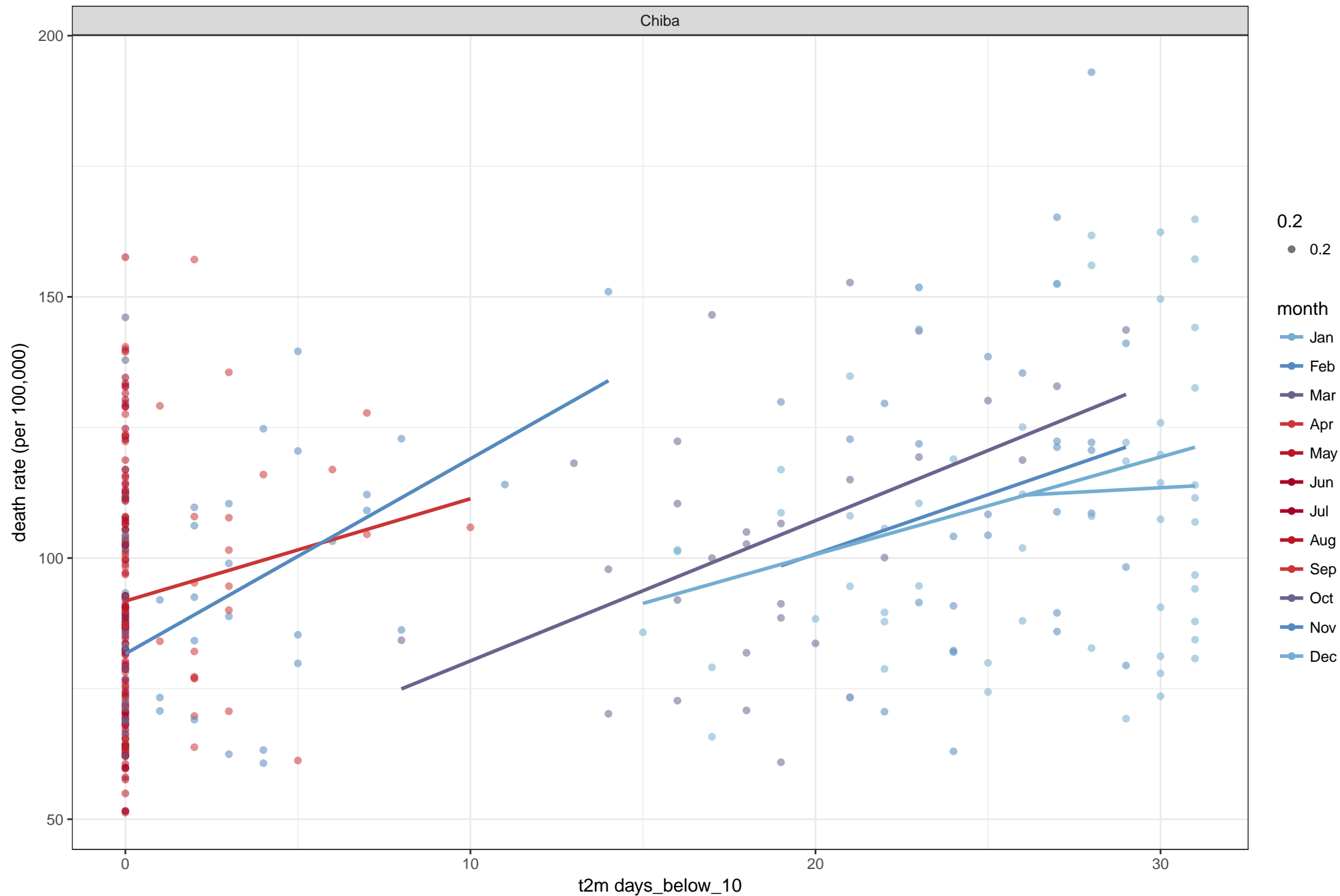
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



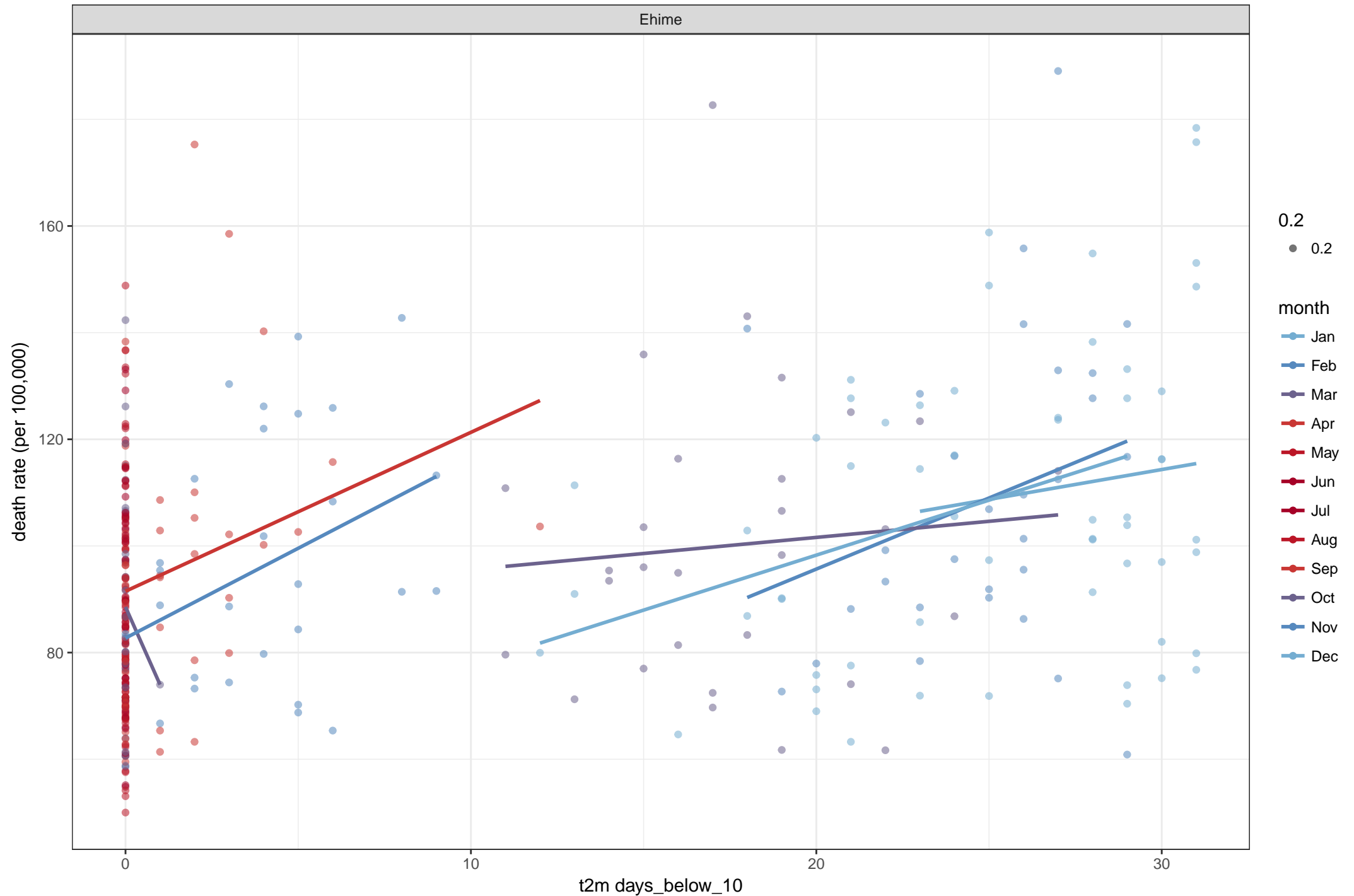
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



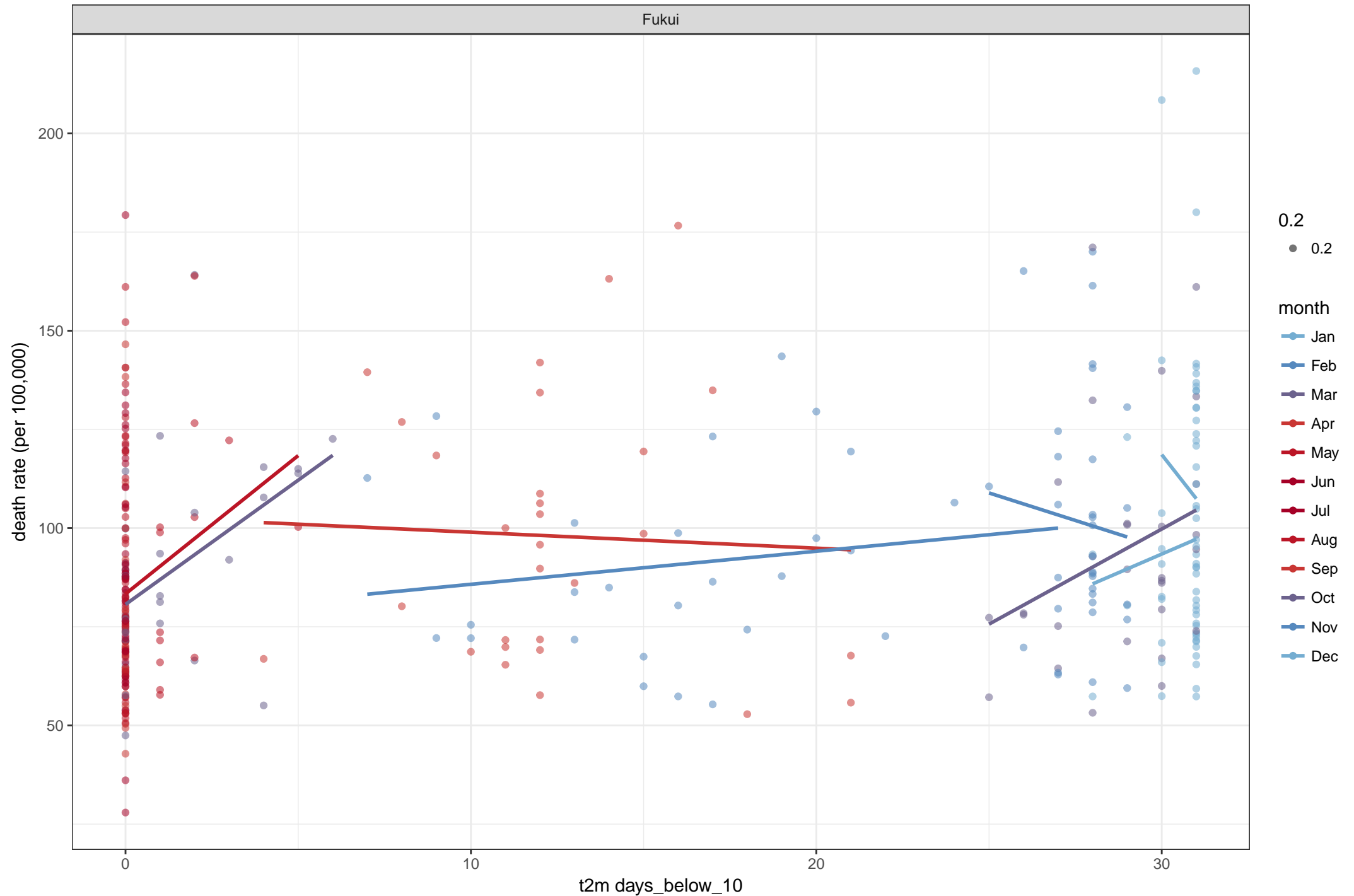
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



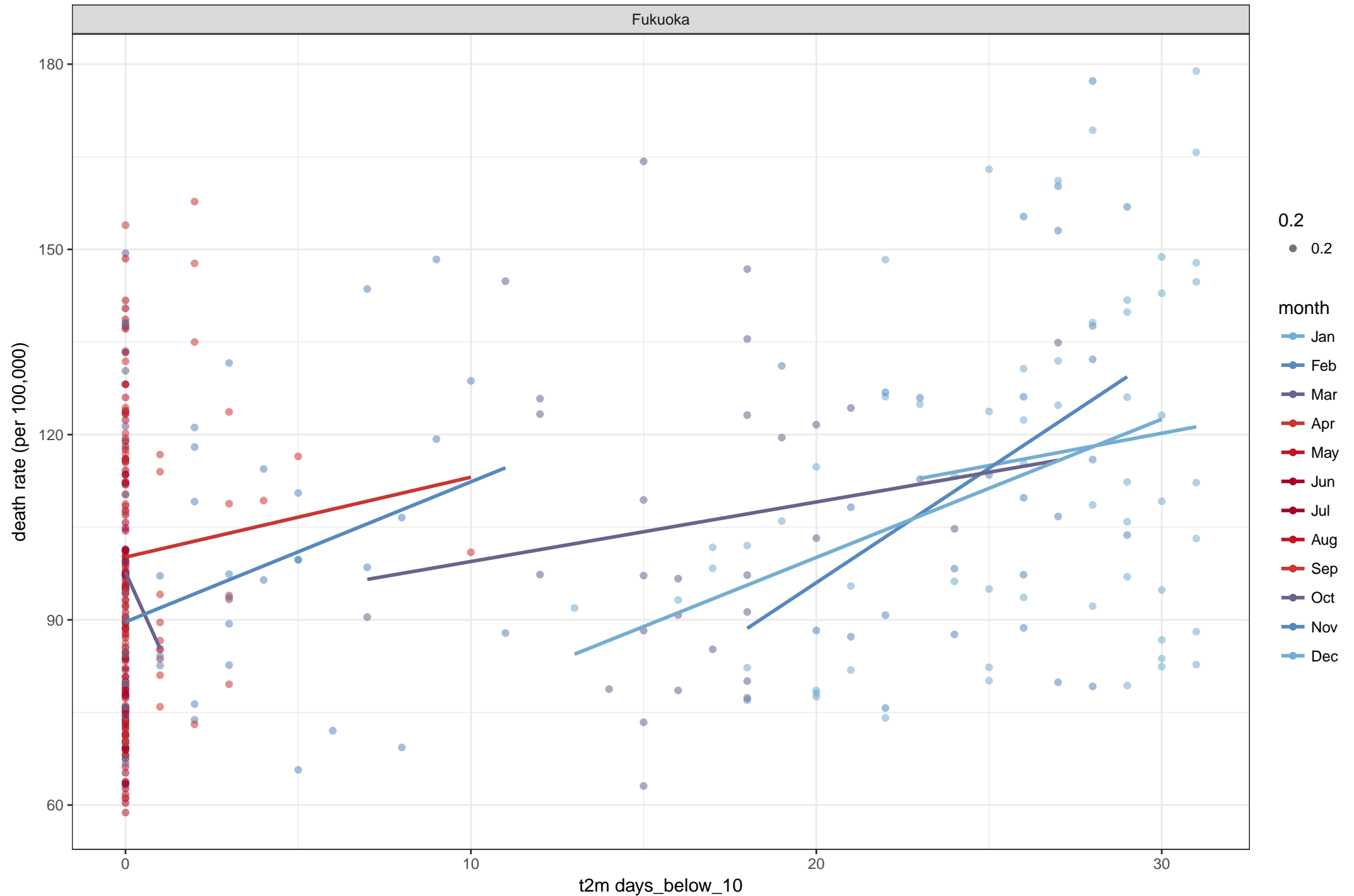
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



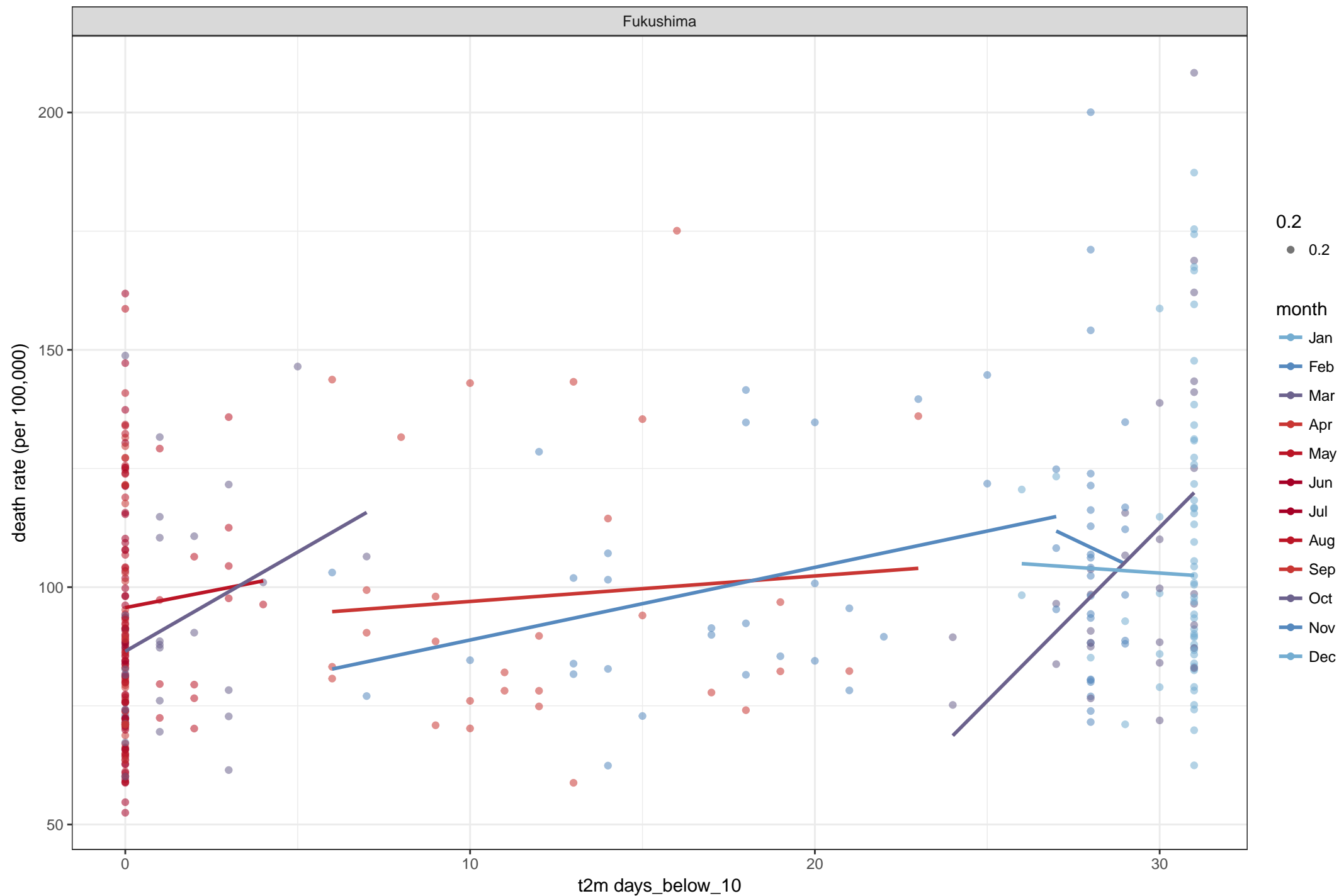
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



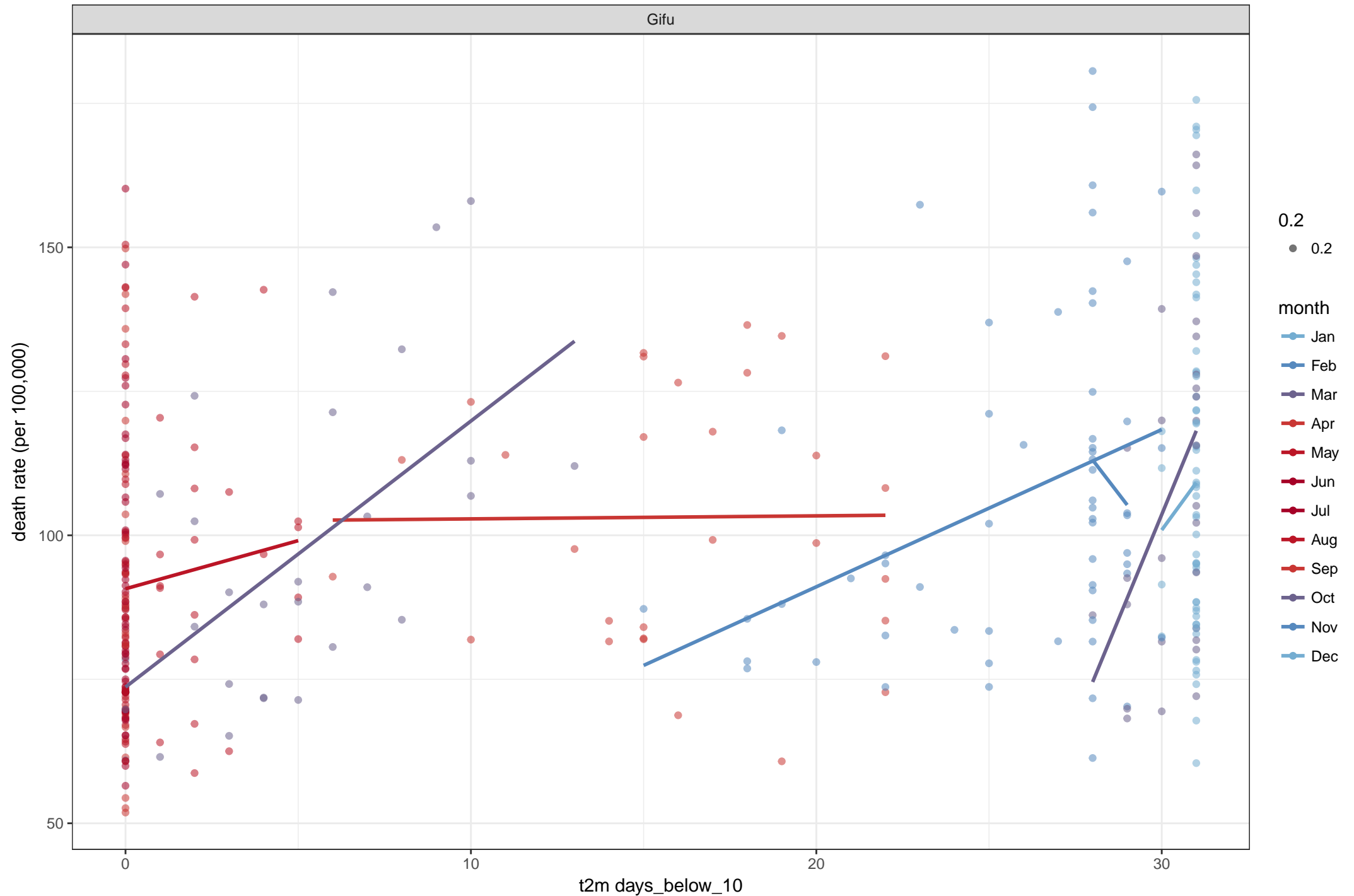
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



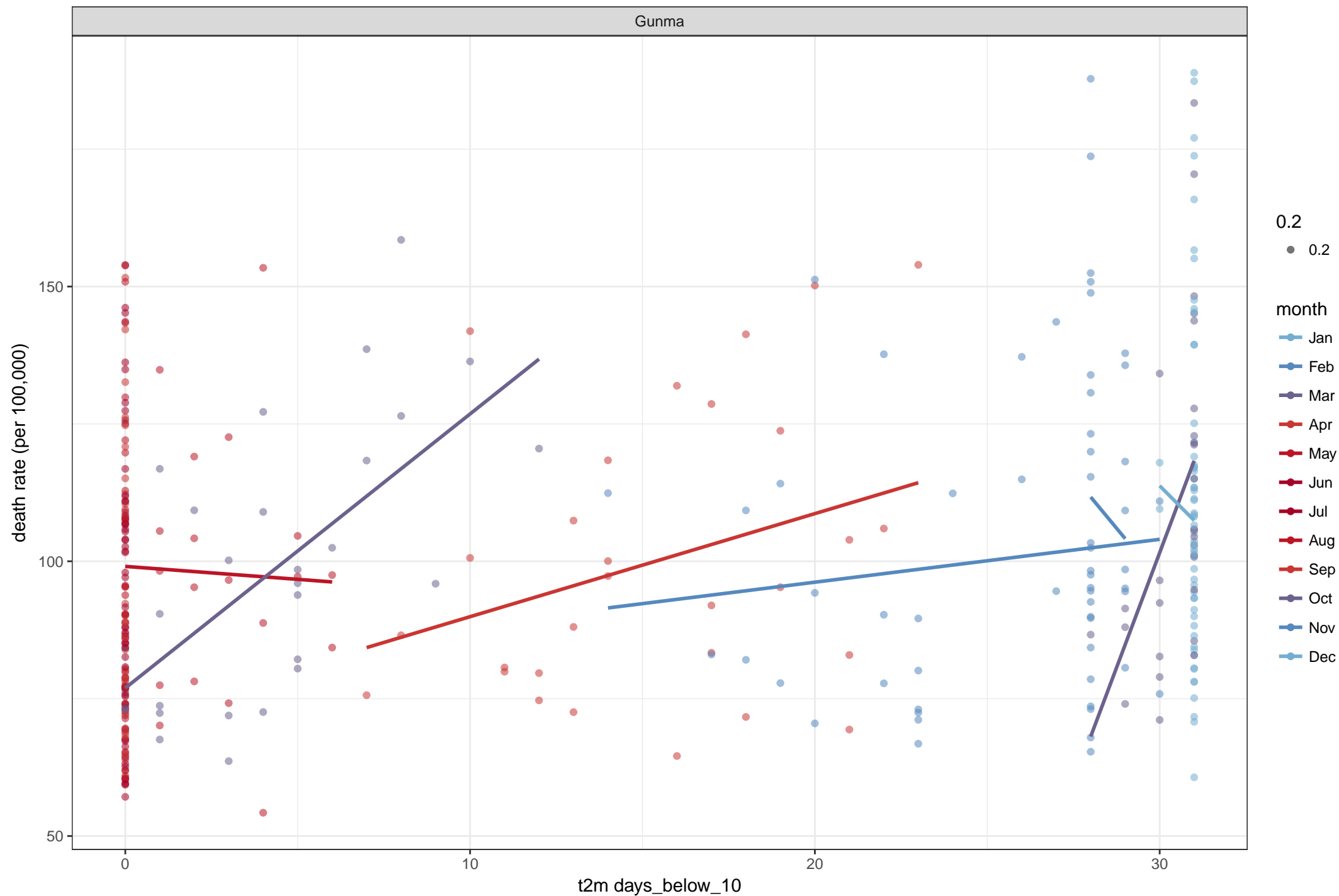
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



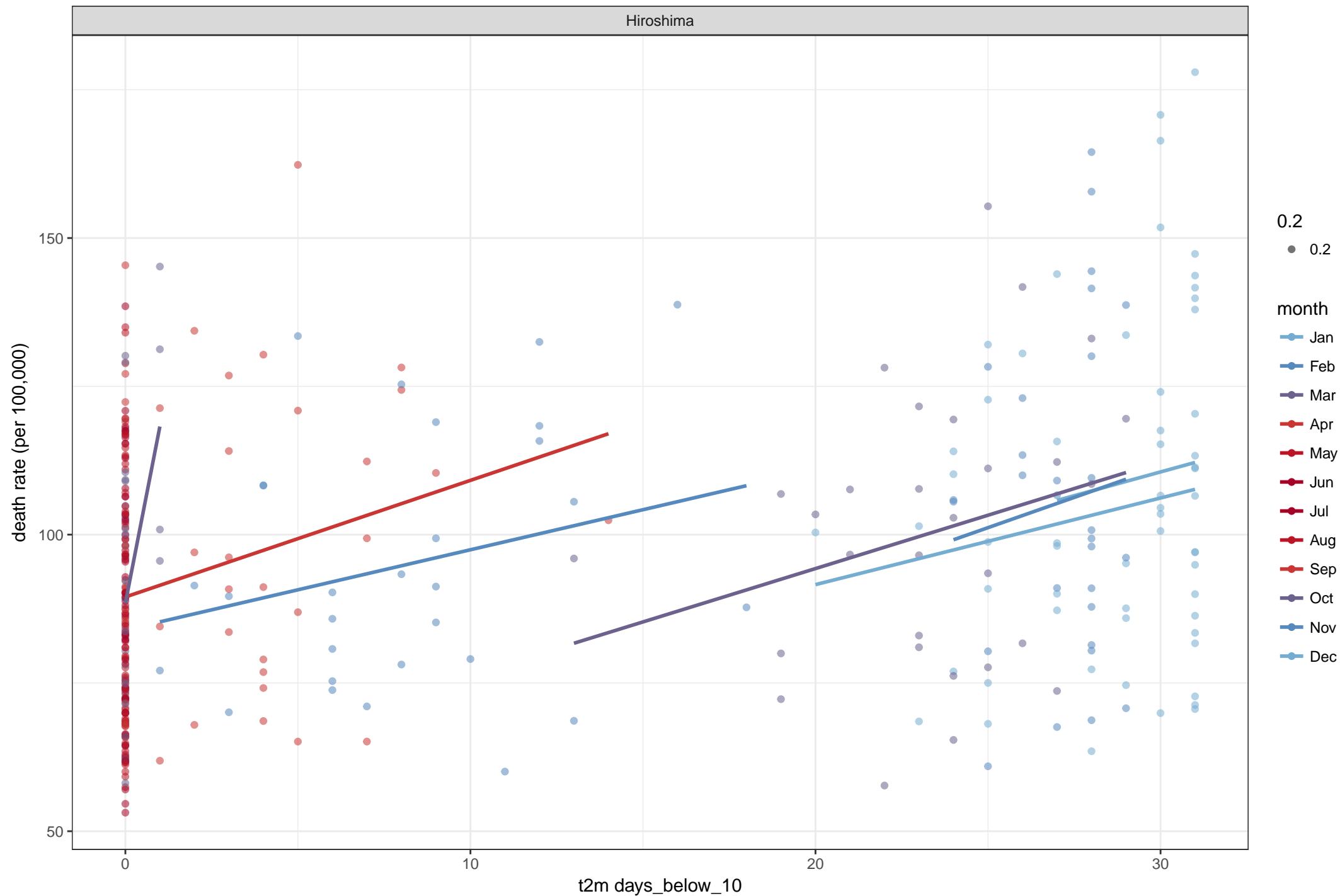
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



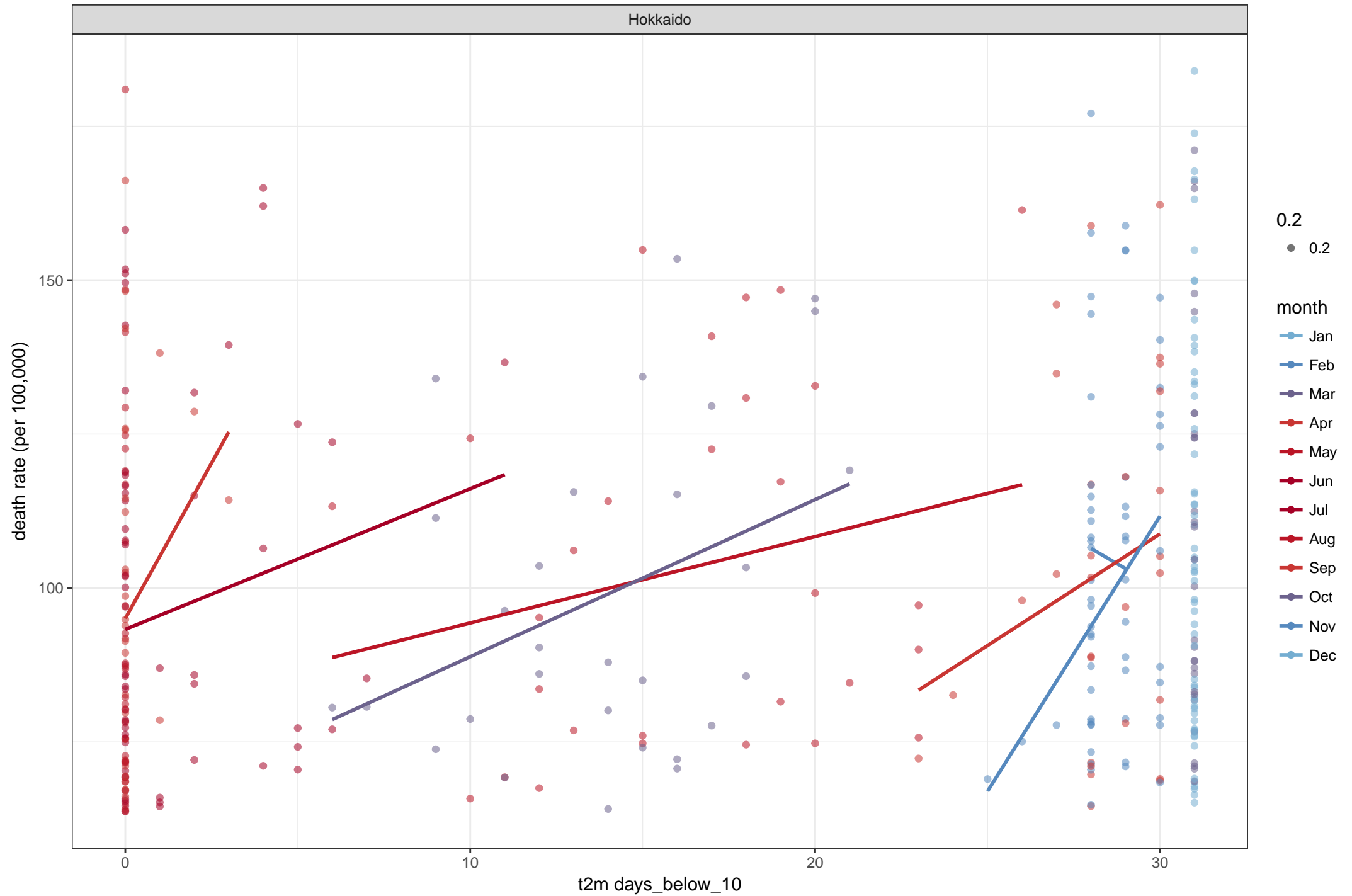
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



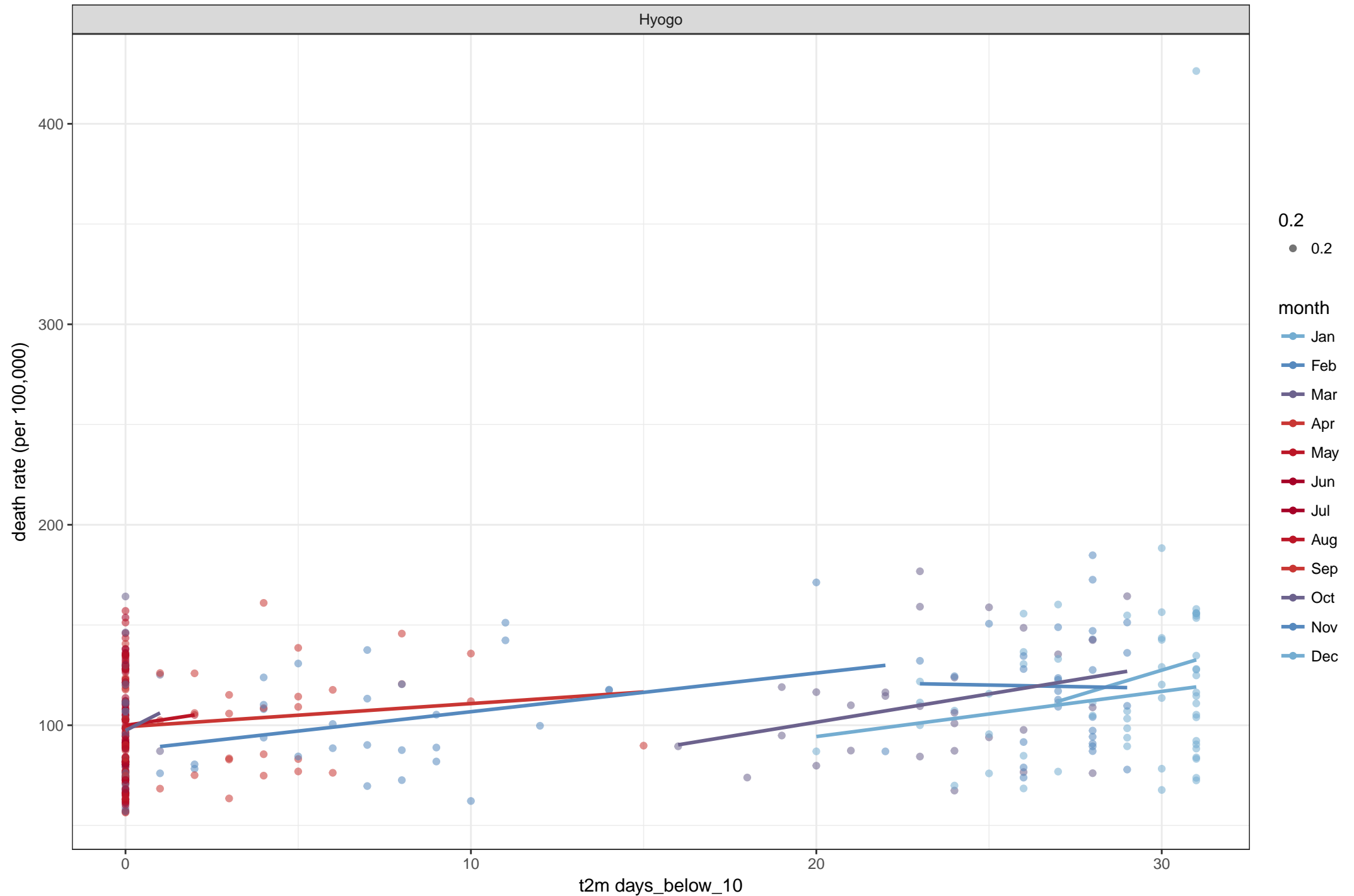
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



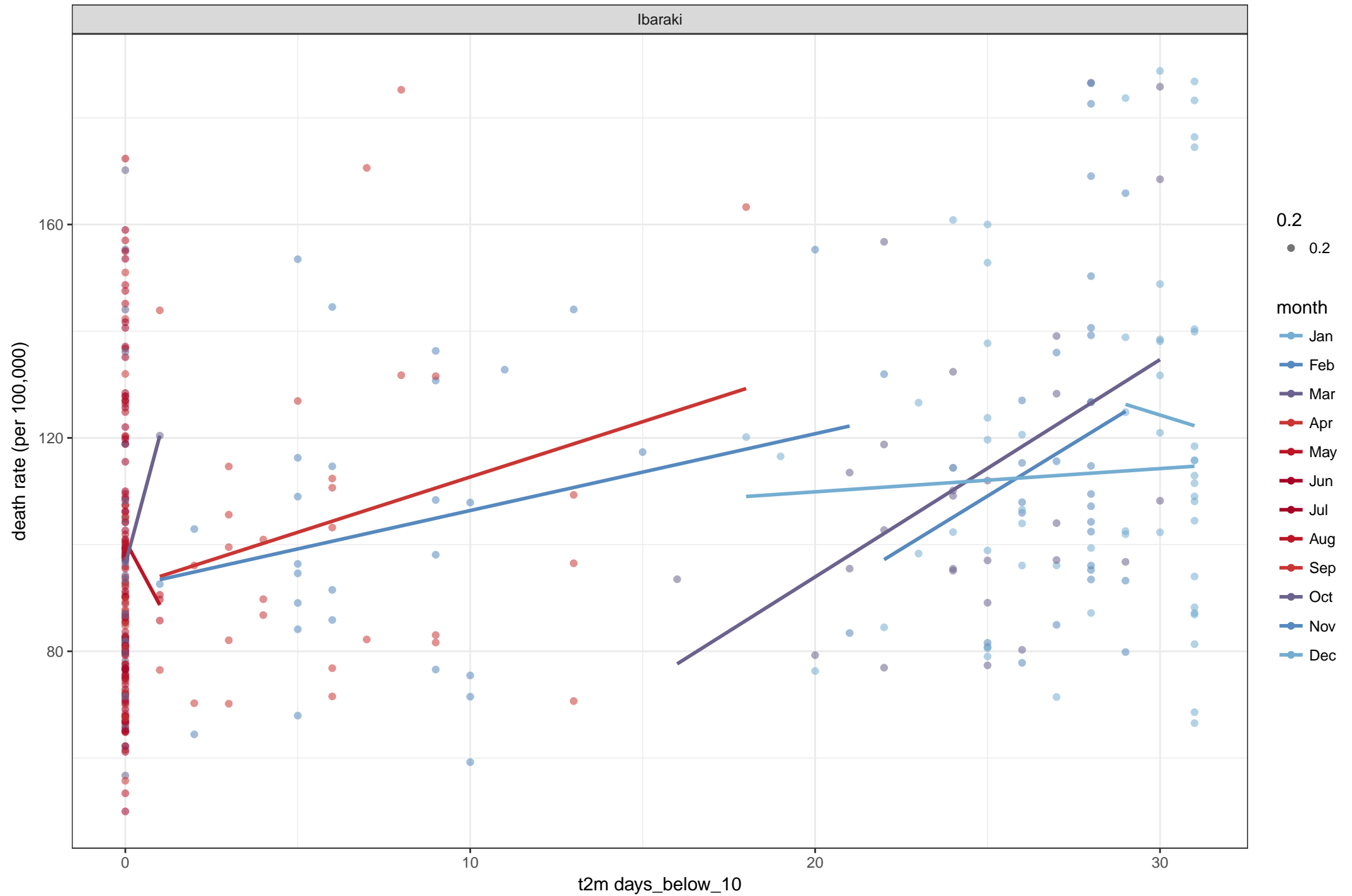
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



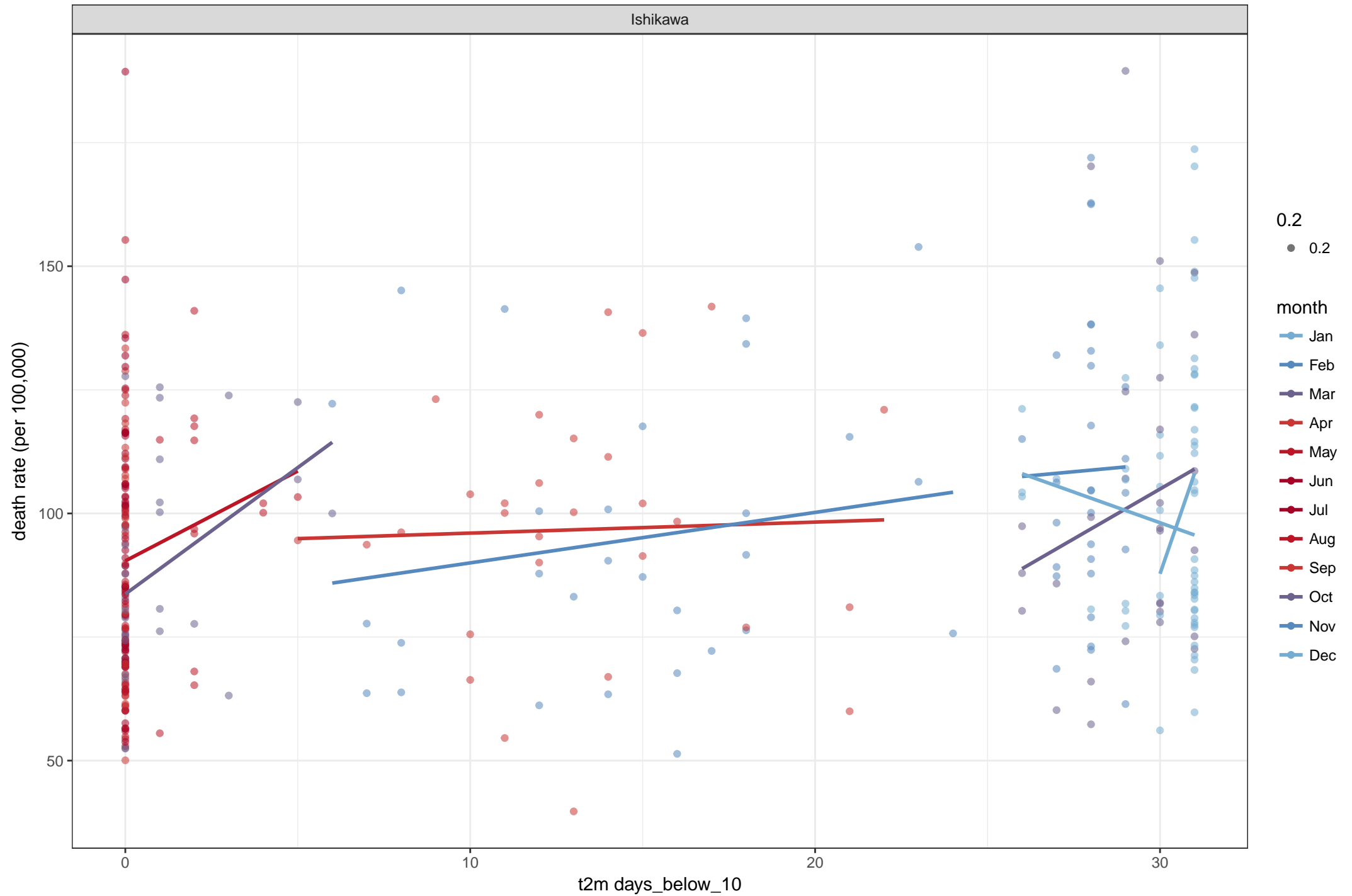
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



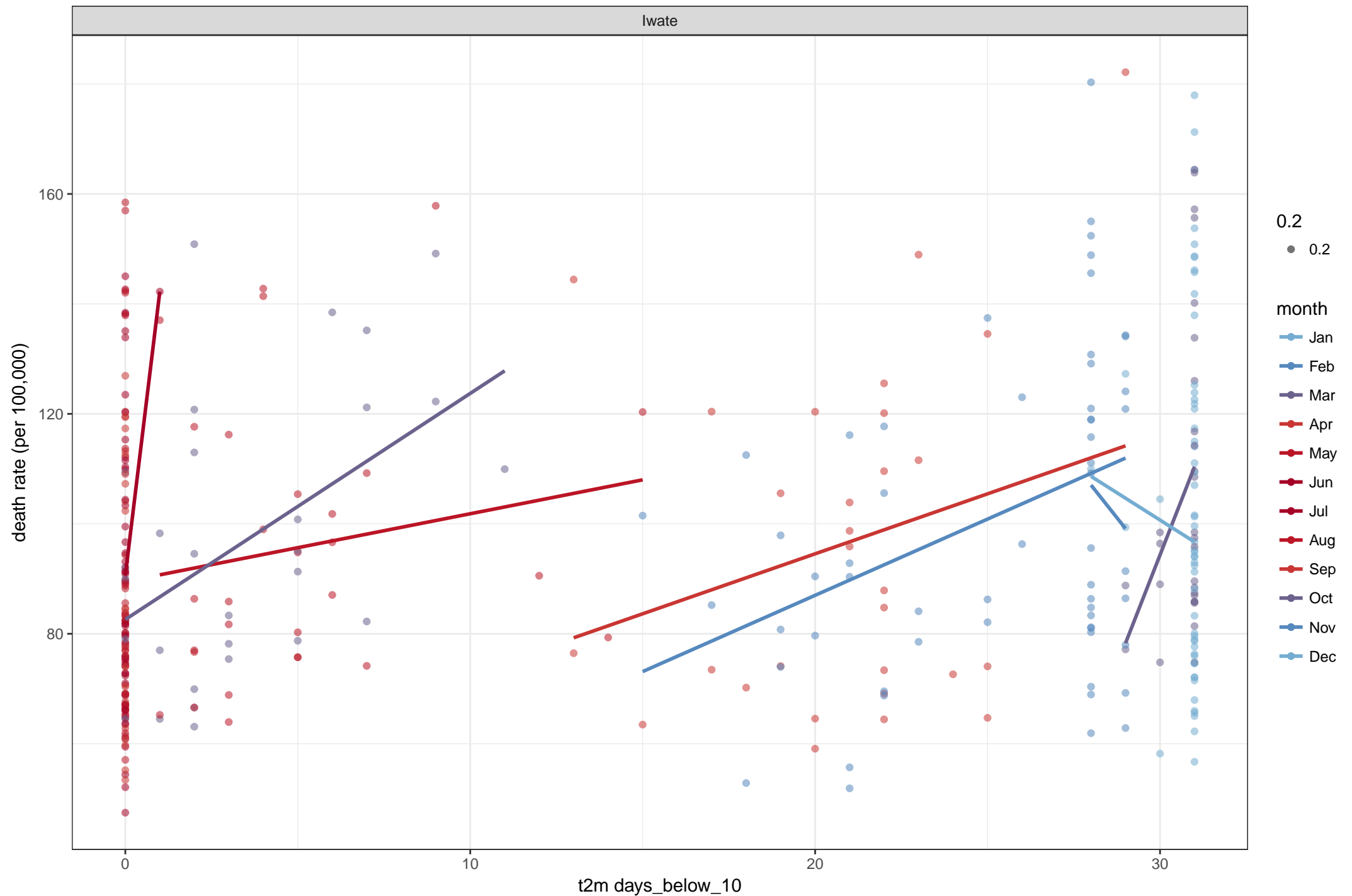
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



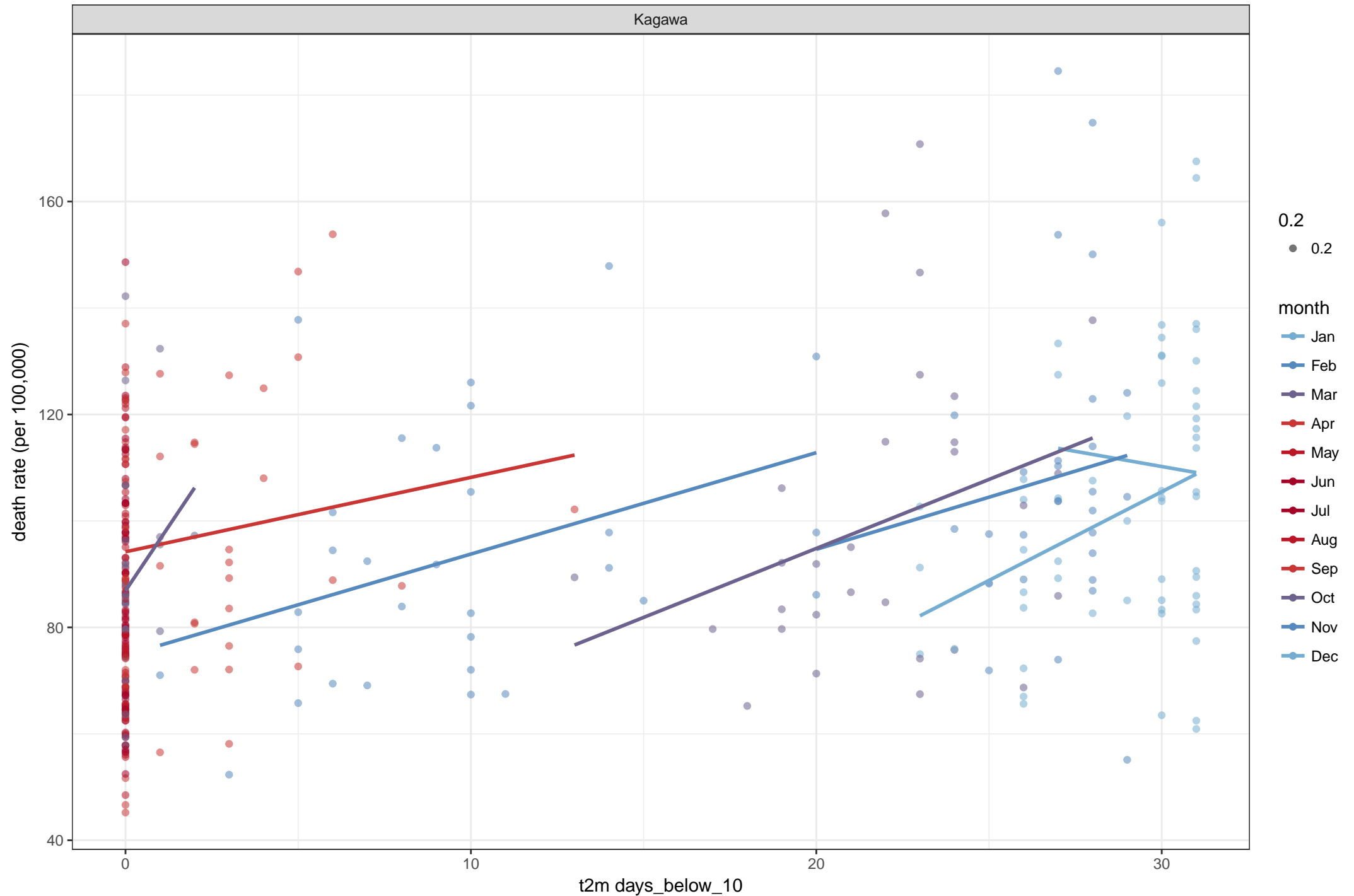
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



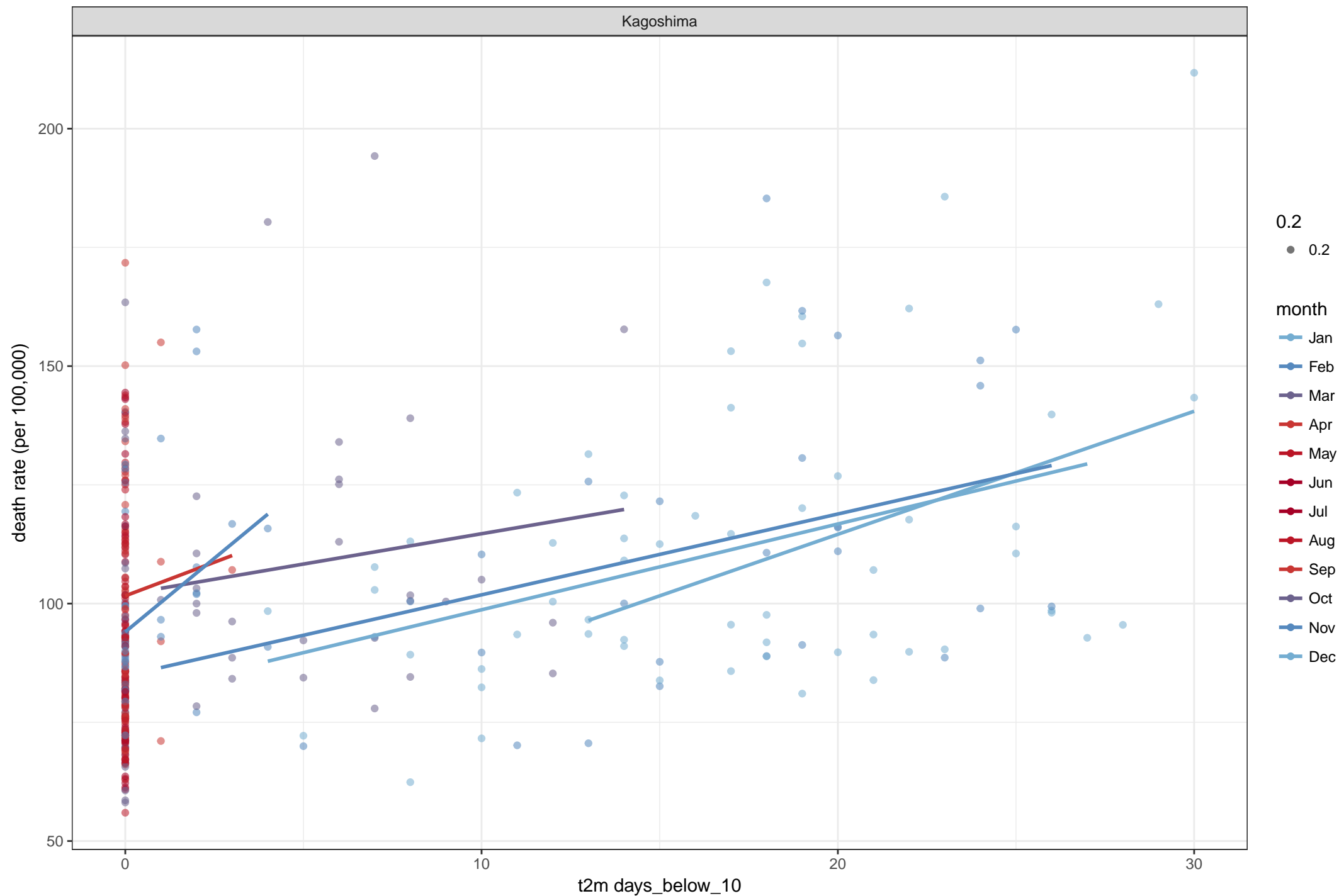
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



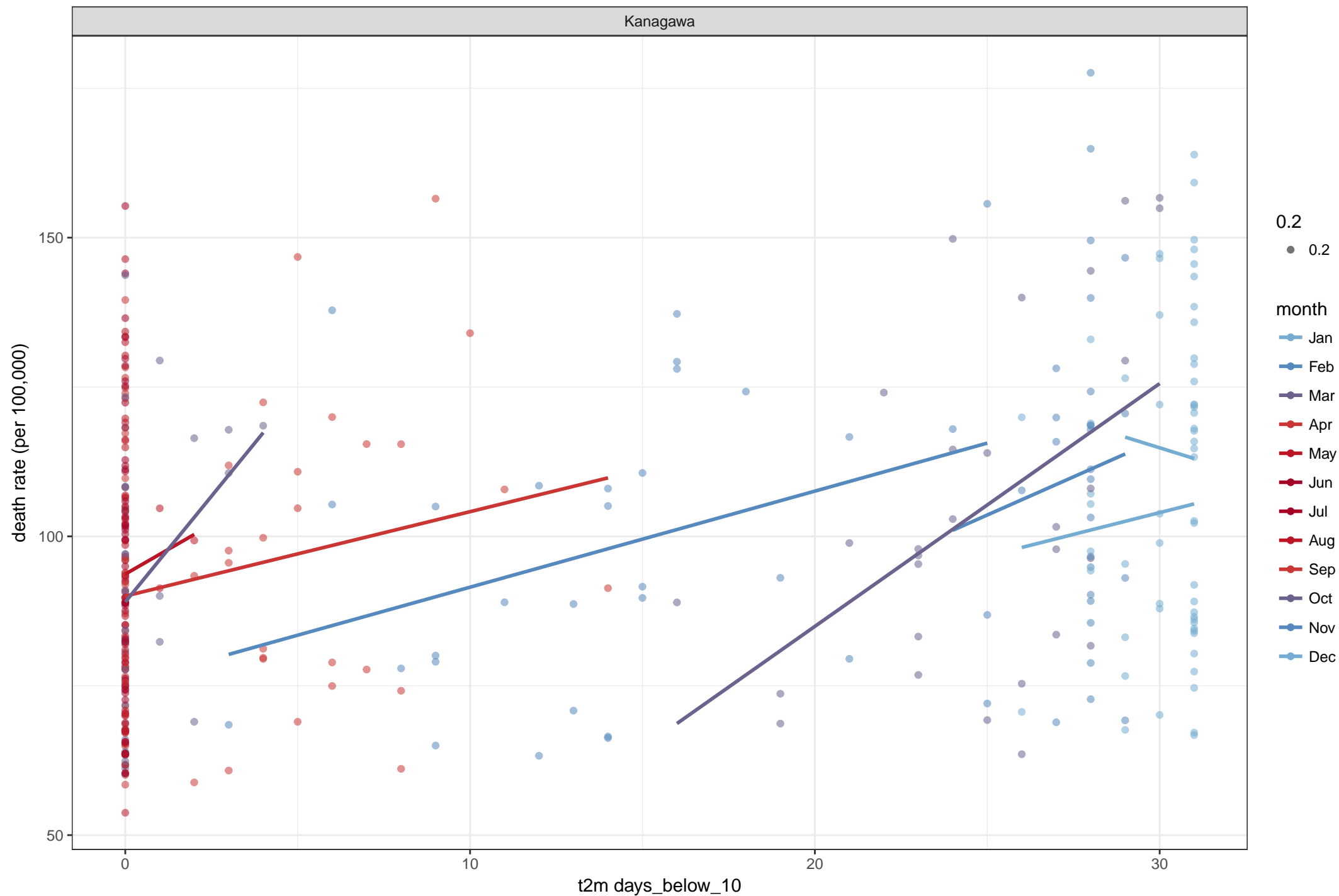
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



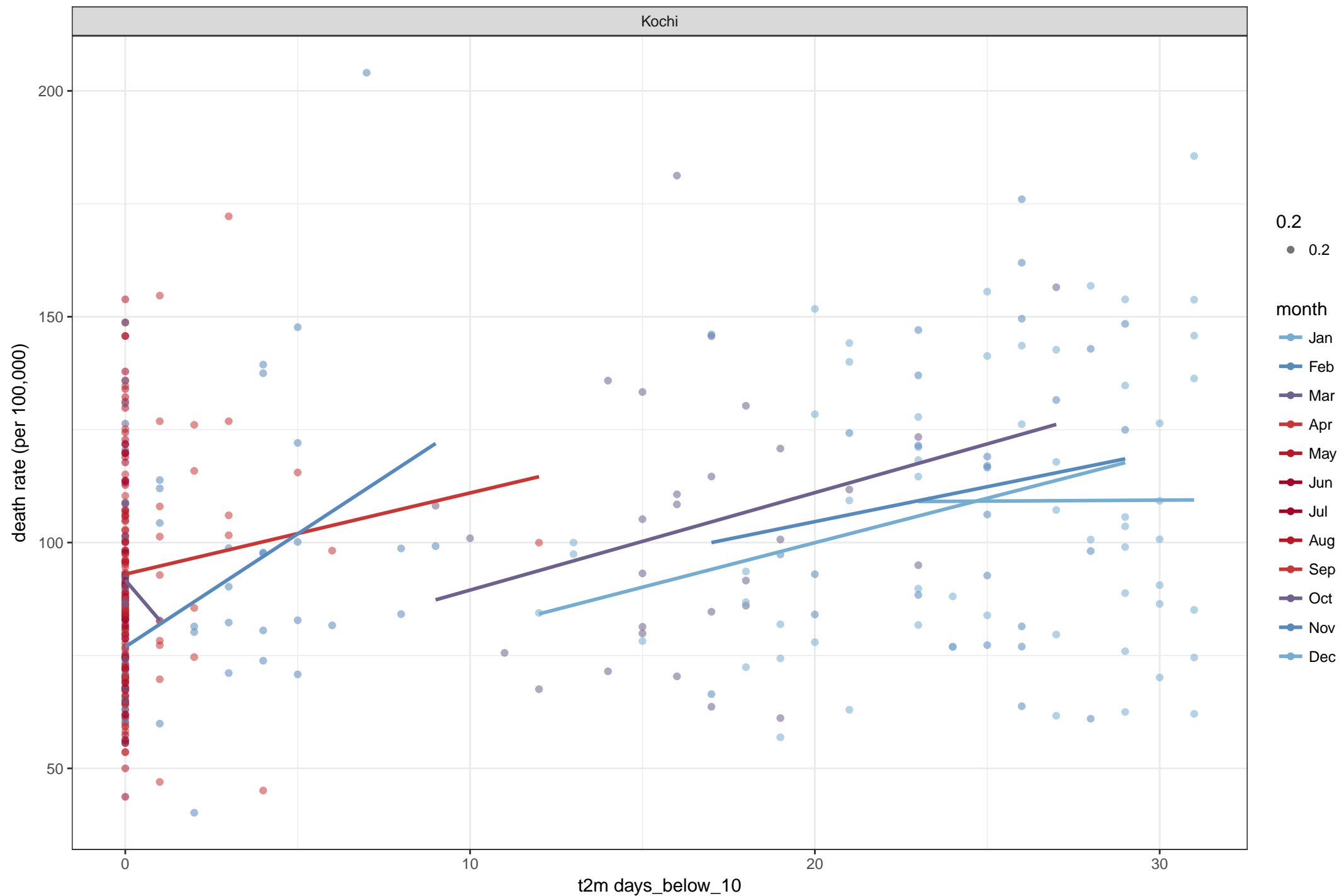
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



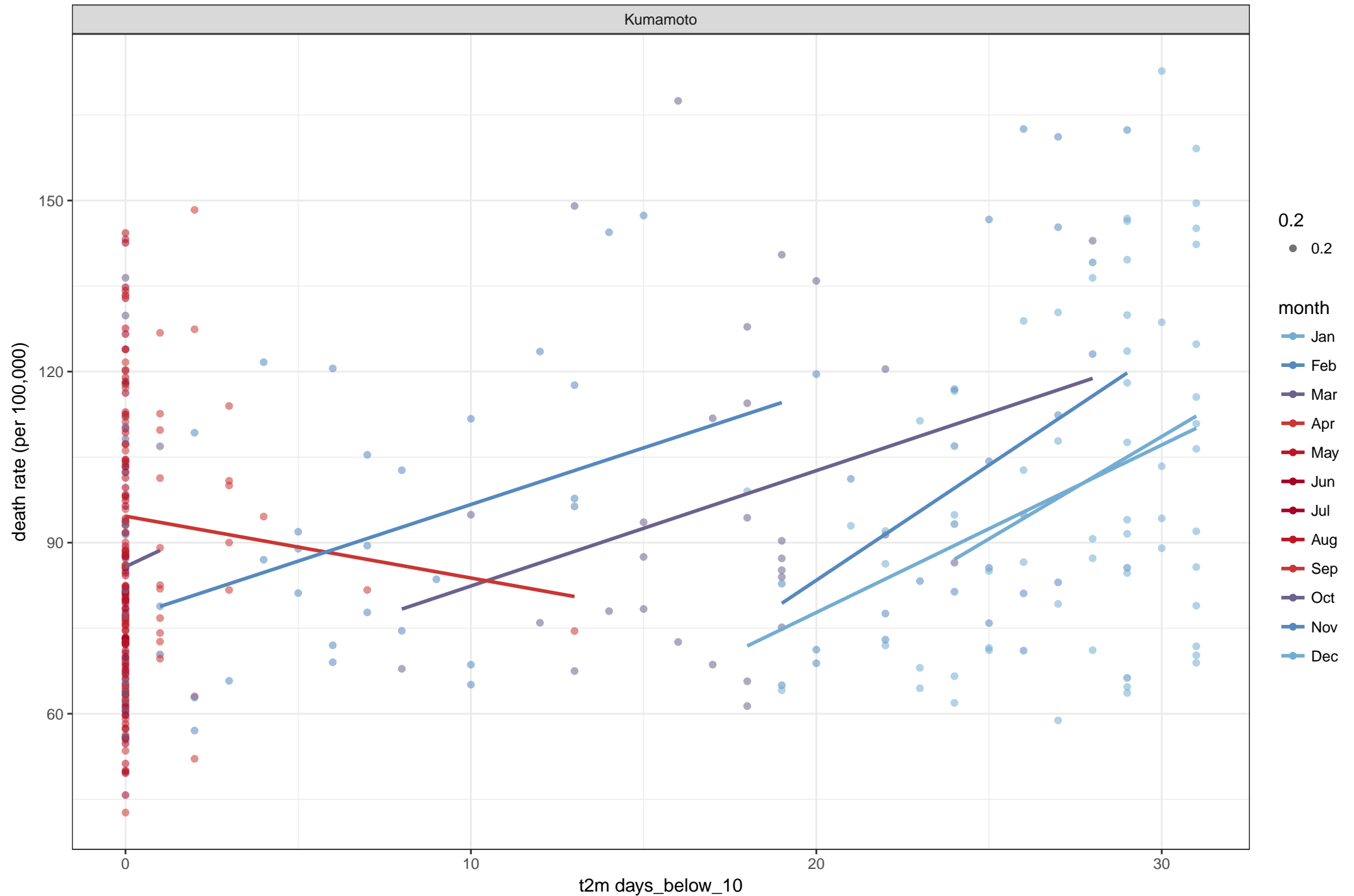
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



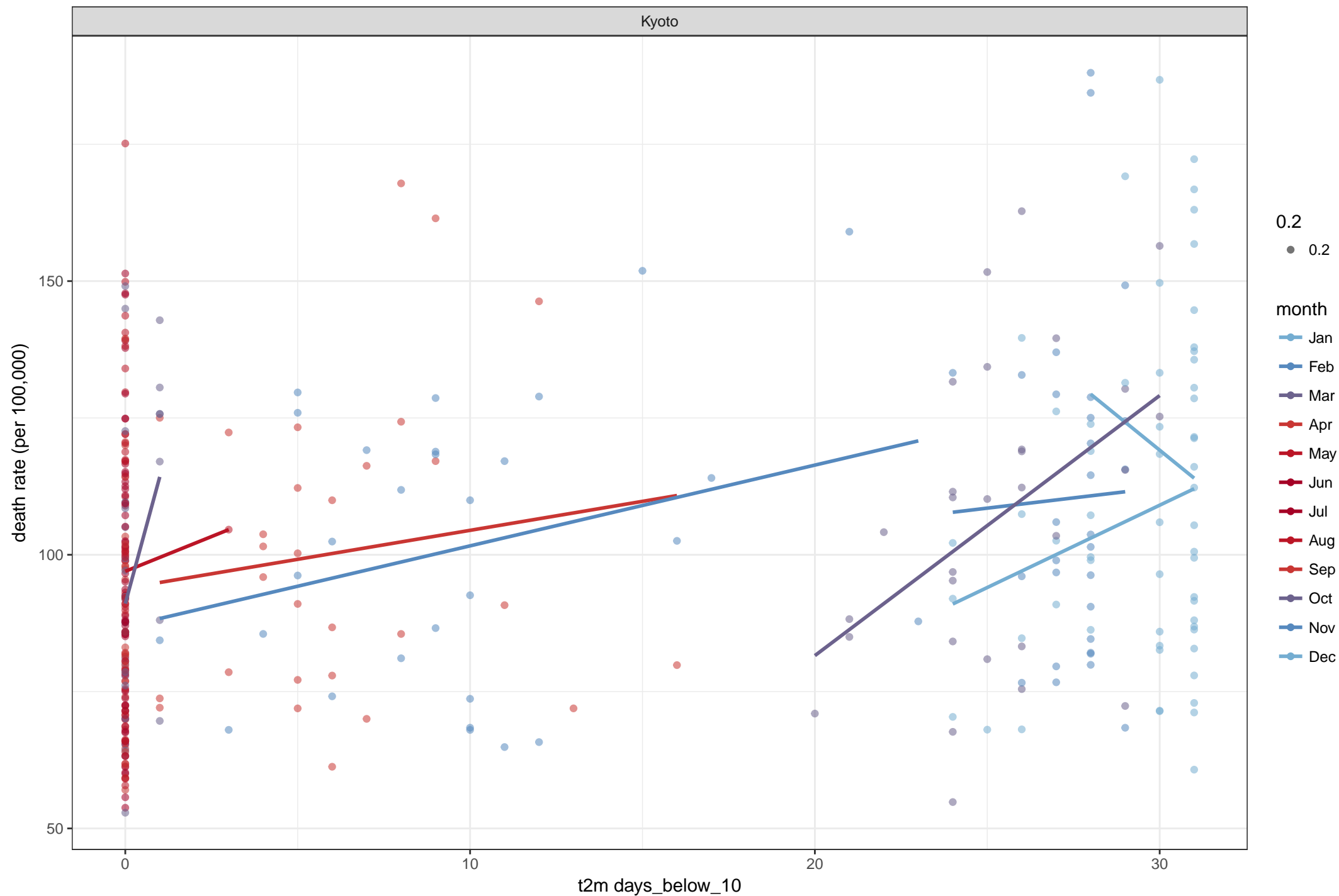
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



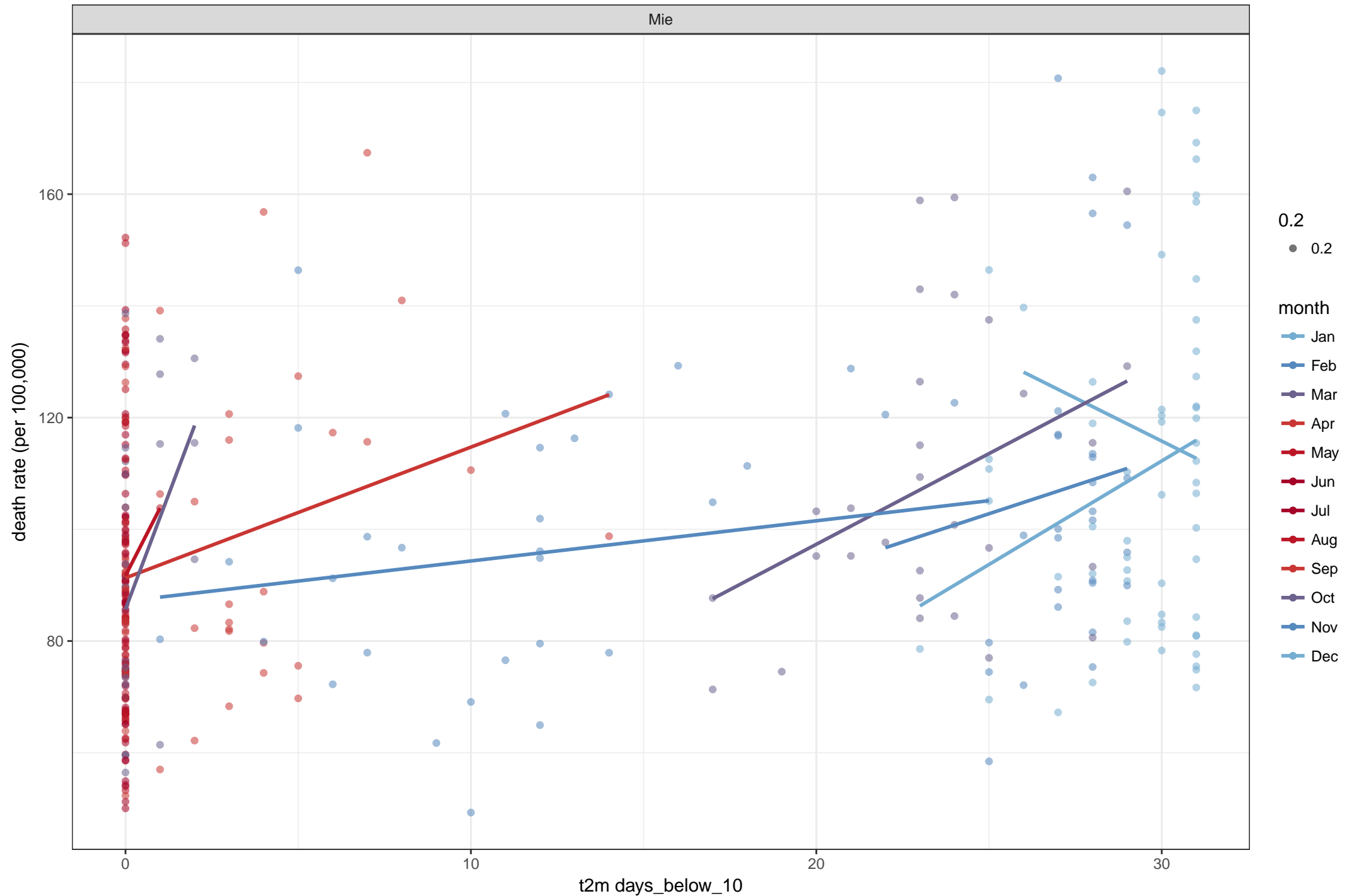
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



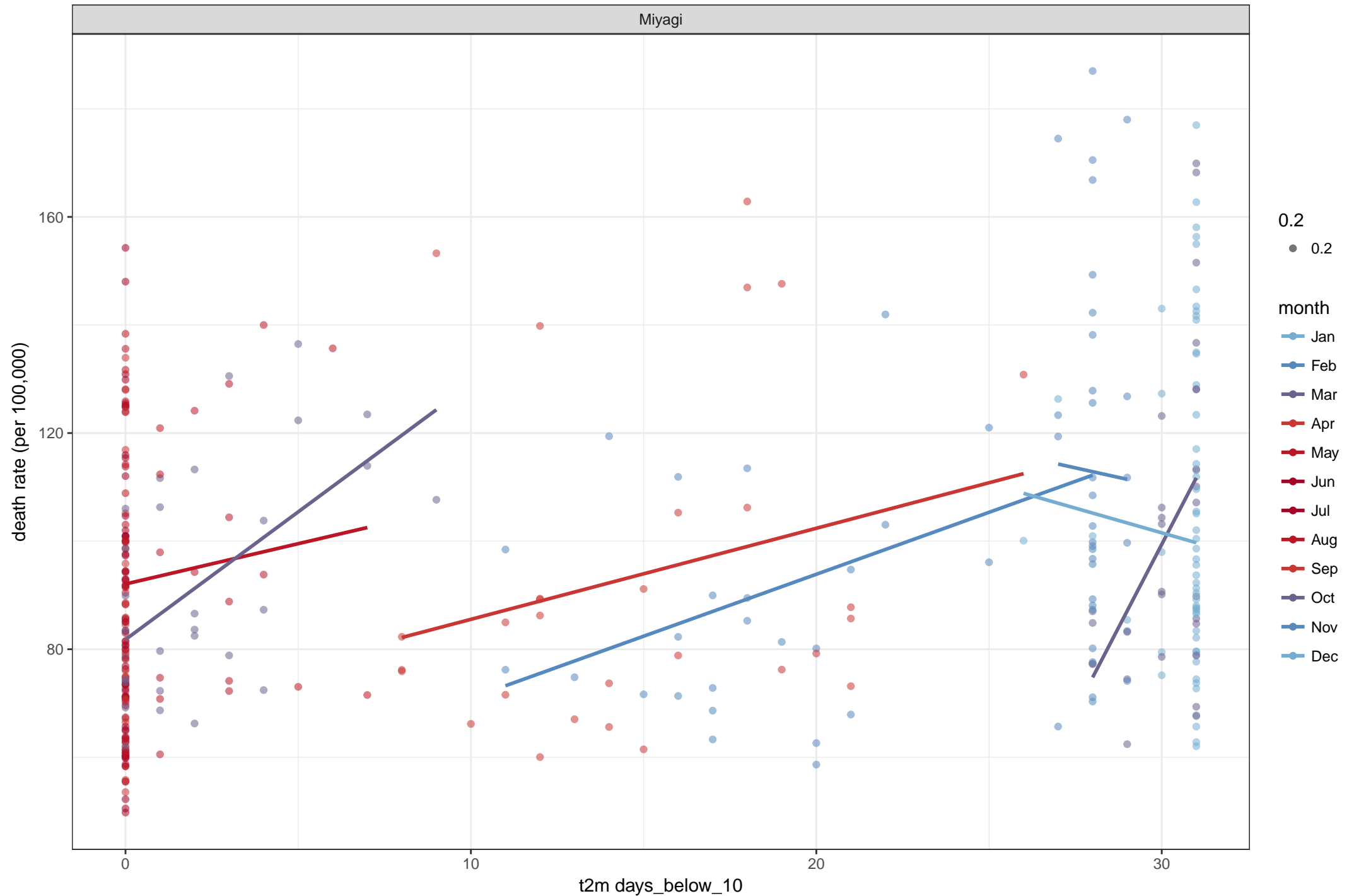
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



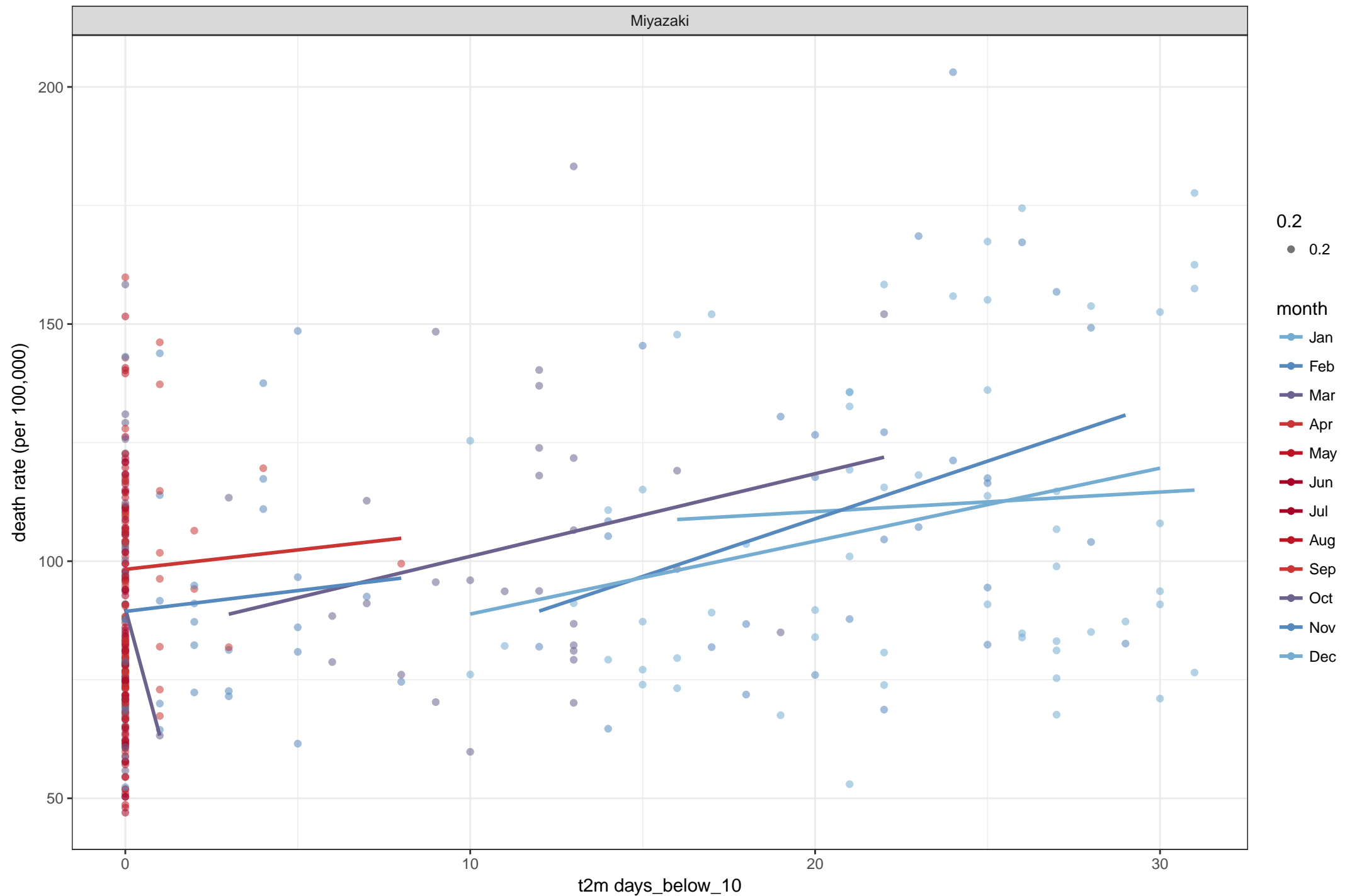
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



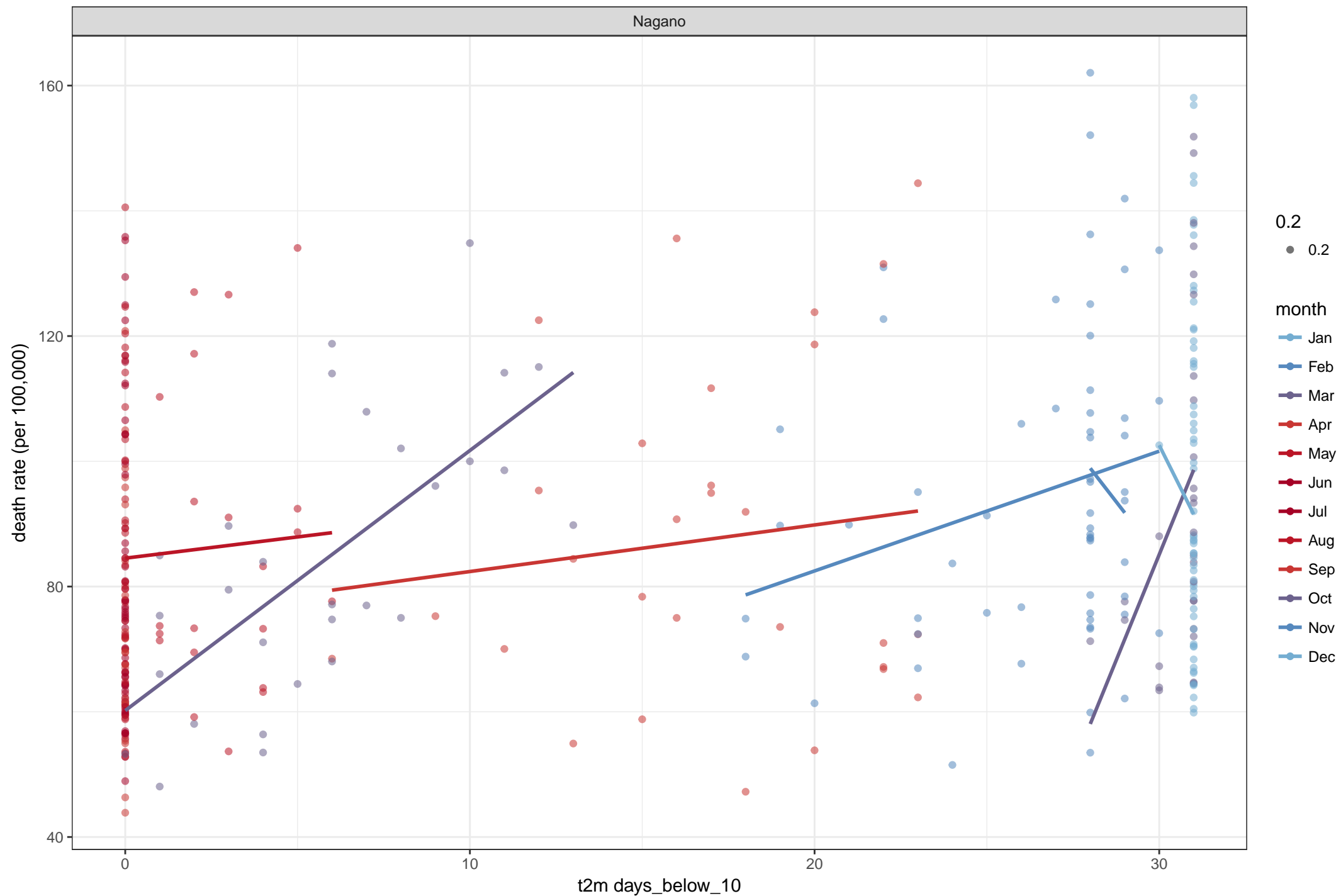
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



This scatter plot, titled "Nagasaki", displays the relationship between "t2m days_below_10" on the x-axis and an unlabeled y-axis. The x-axis ranges from 0 to 30, with major ticks at 0, 10, 20, and 30. The y-axis has four unlabeled major tick marks. The data is characterized by a dense vertical cluster of red points at x=0. Several blue regression lines are plotted, representing different models or subsets of the data. These lines show a general upward trend, with slopes varying from approximately 0.1 to 0.4. The data points are colored in a gradient from red to blue, with red points concentrated at x=0 and blue points scattered across the x-axis range.

0.2

- 0.2

month

Jan

Feb

Mar

 Apr

May

—●— Jun

Jul

Aug

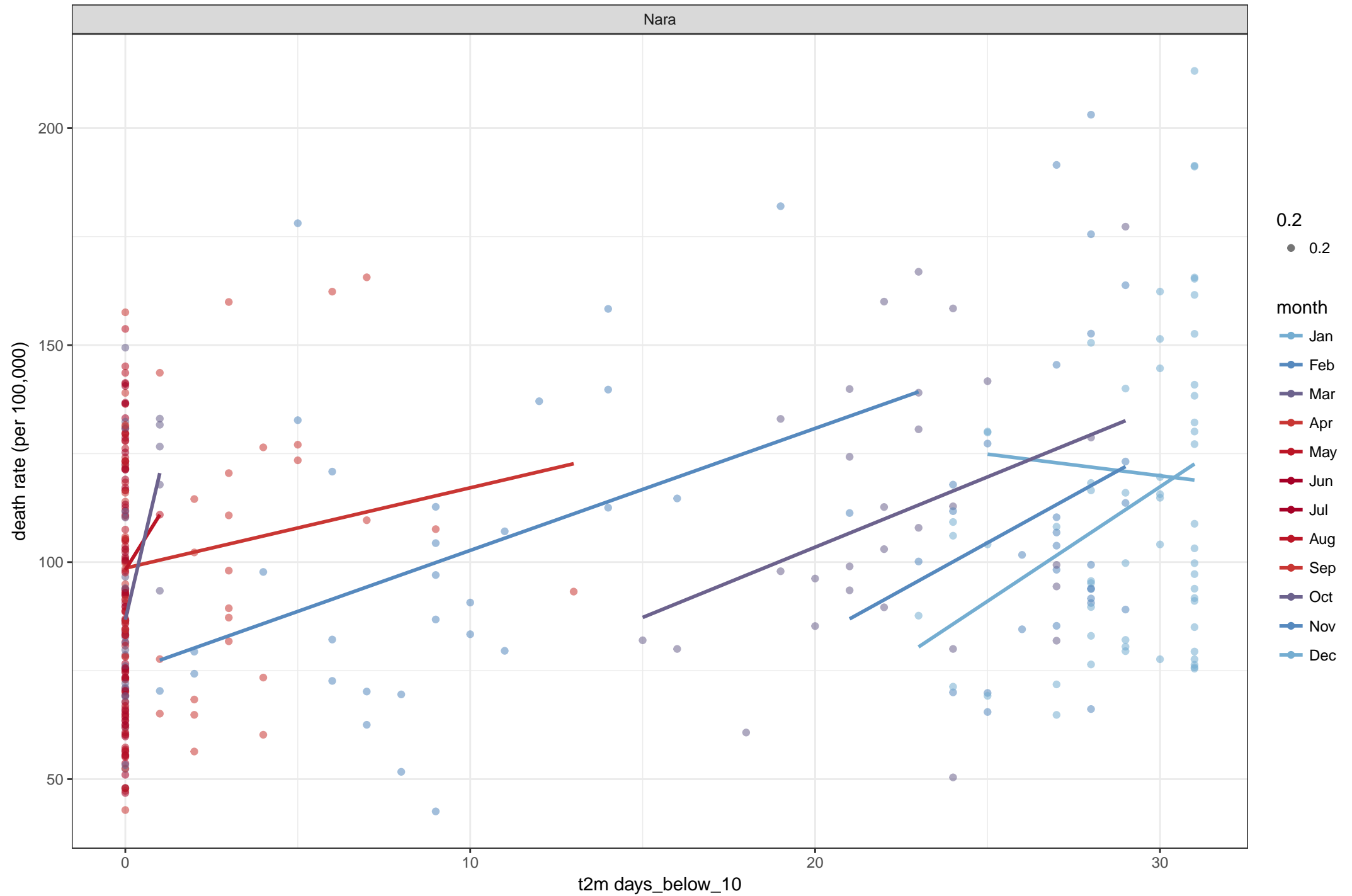
—●— Sep

Oct

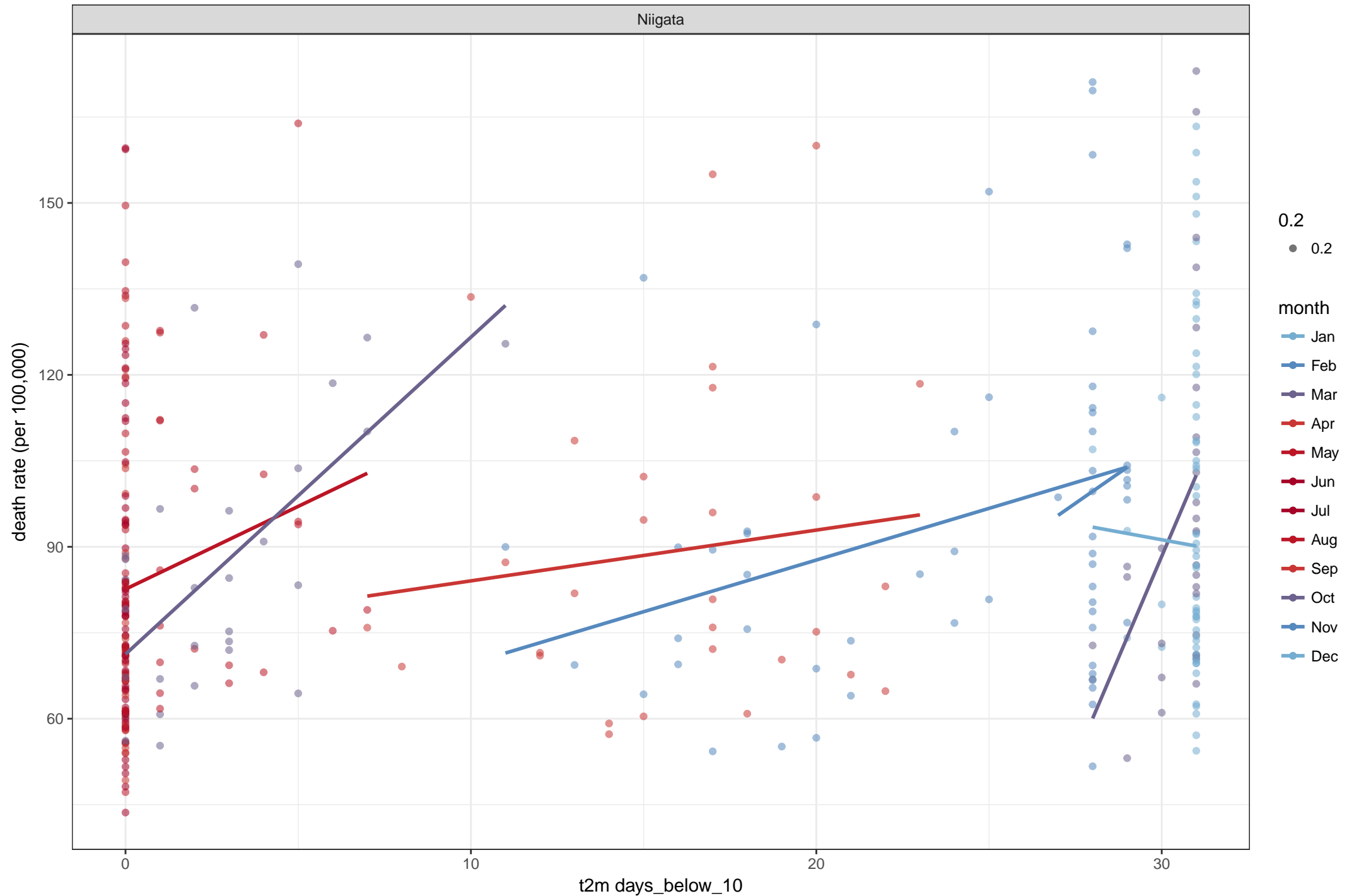
Now

 Dec

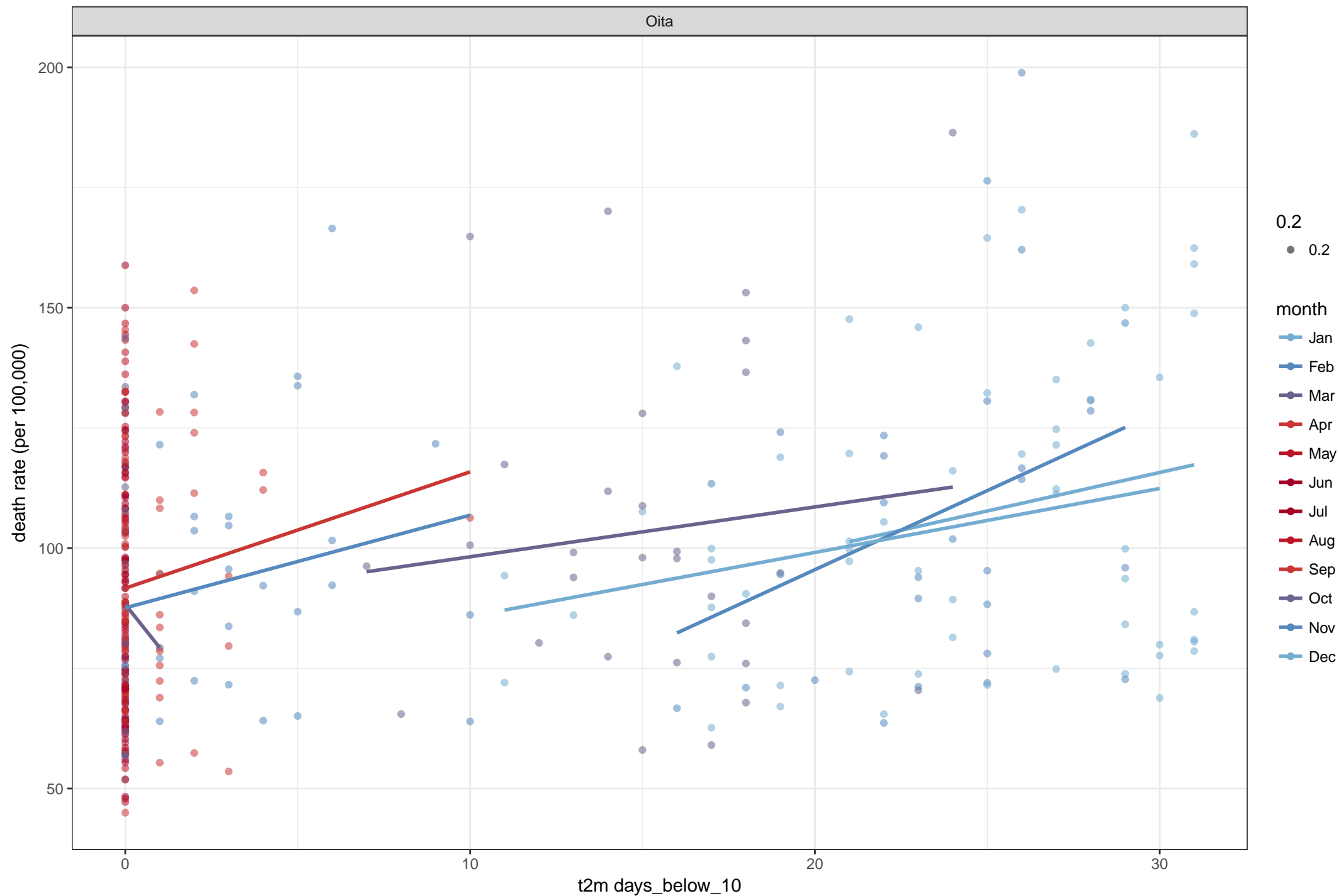
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



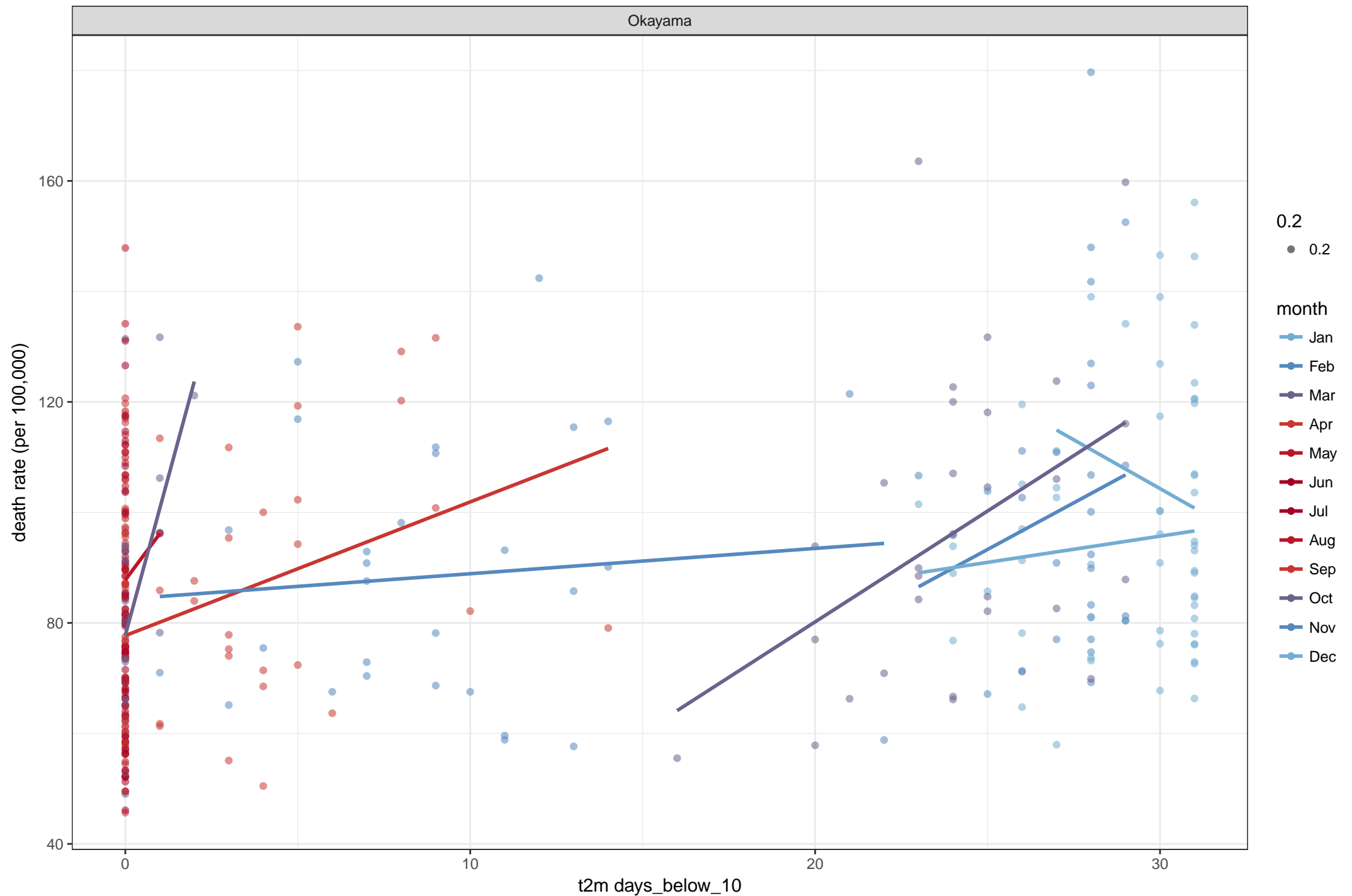
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



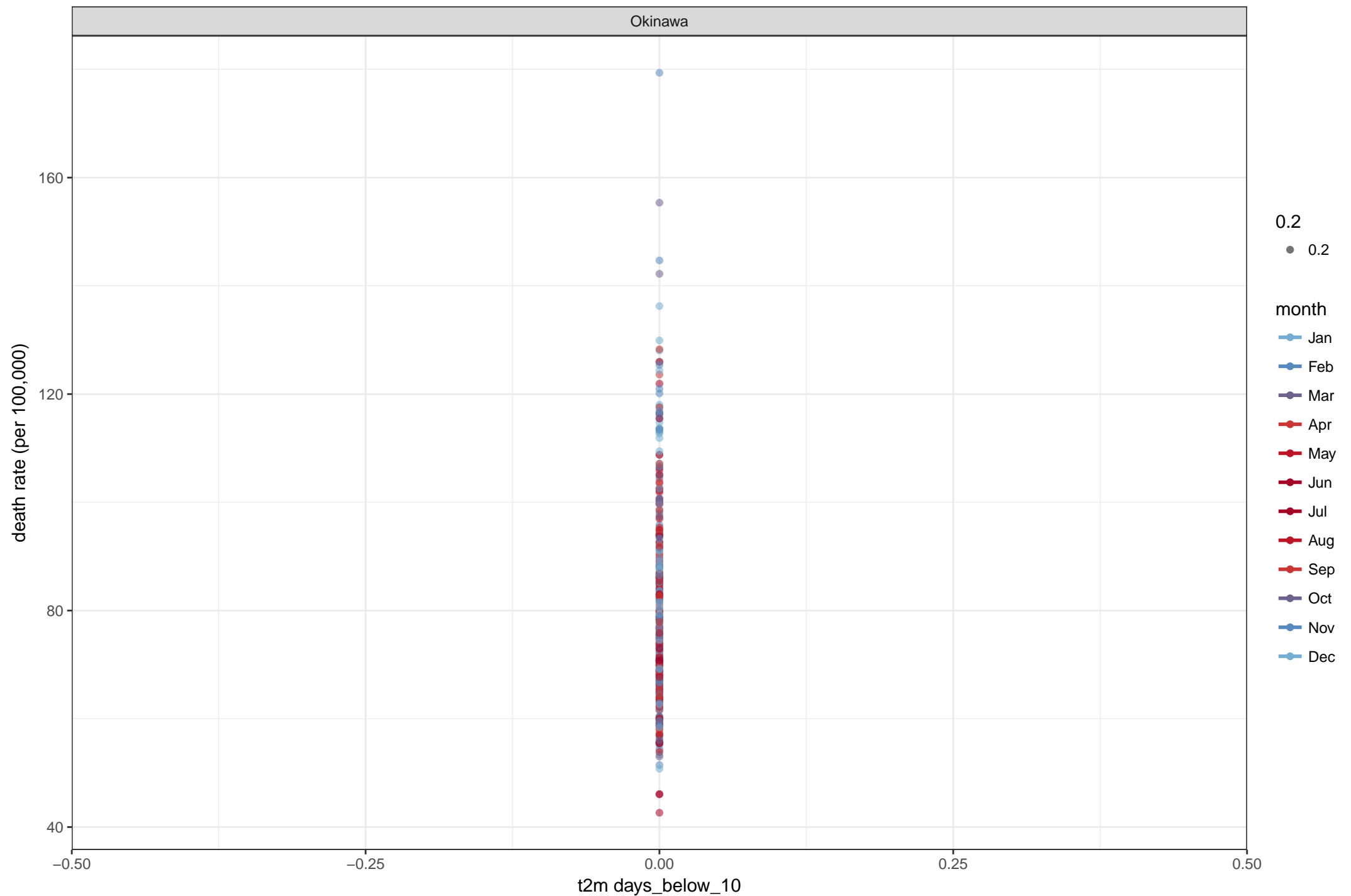
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



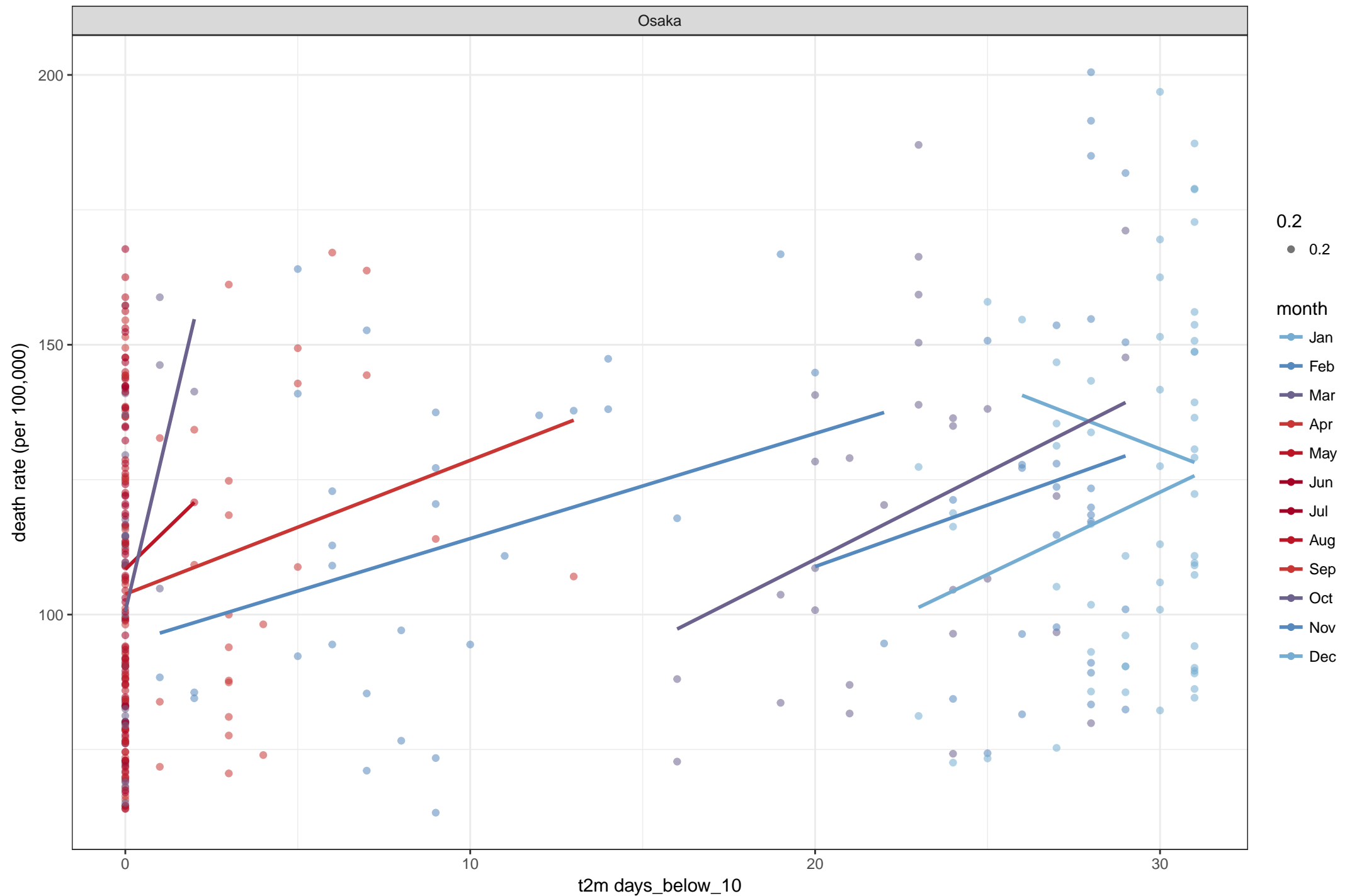
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



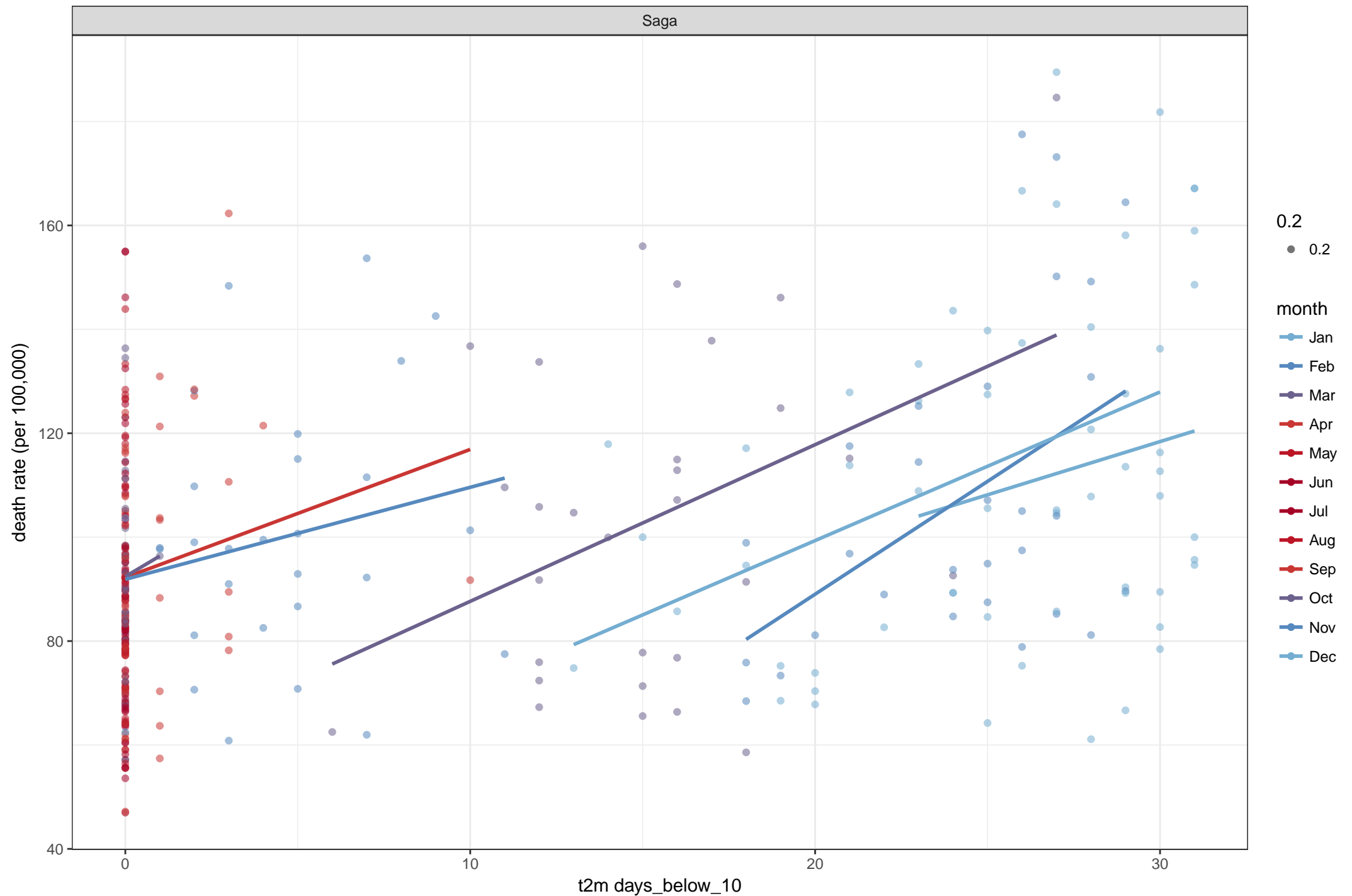
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



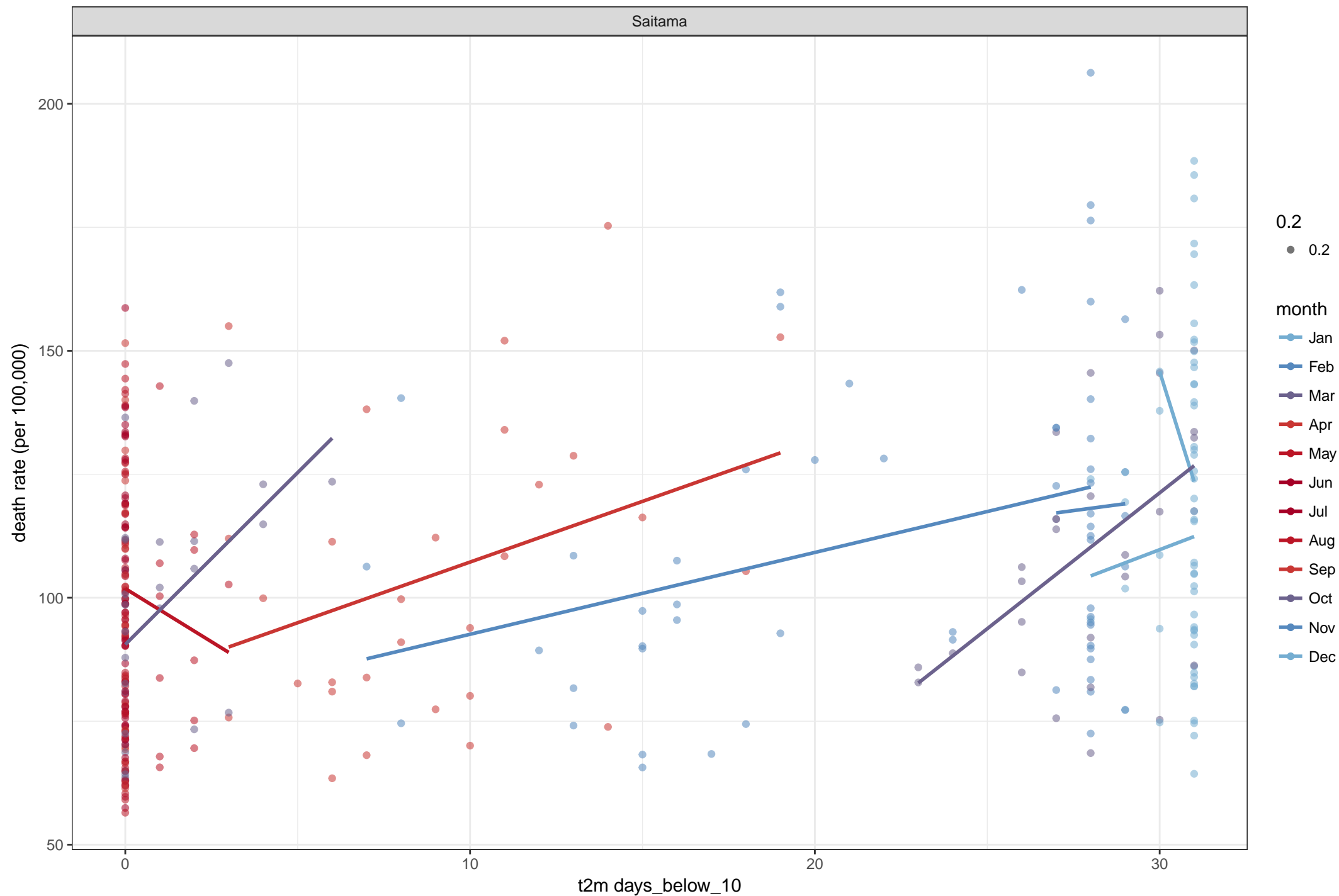
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



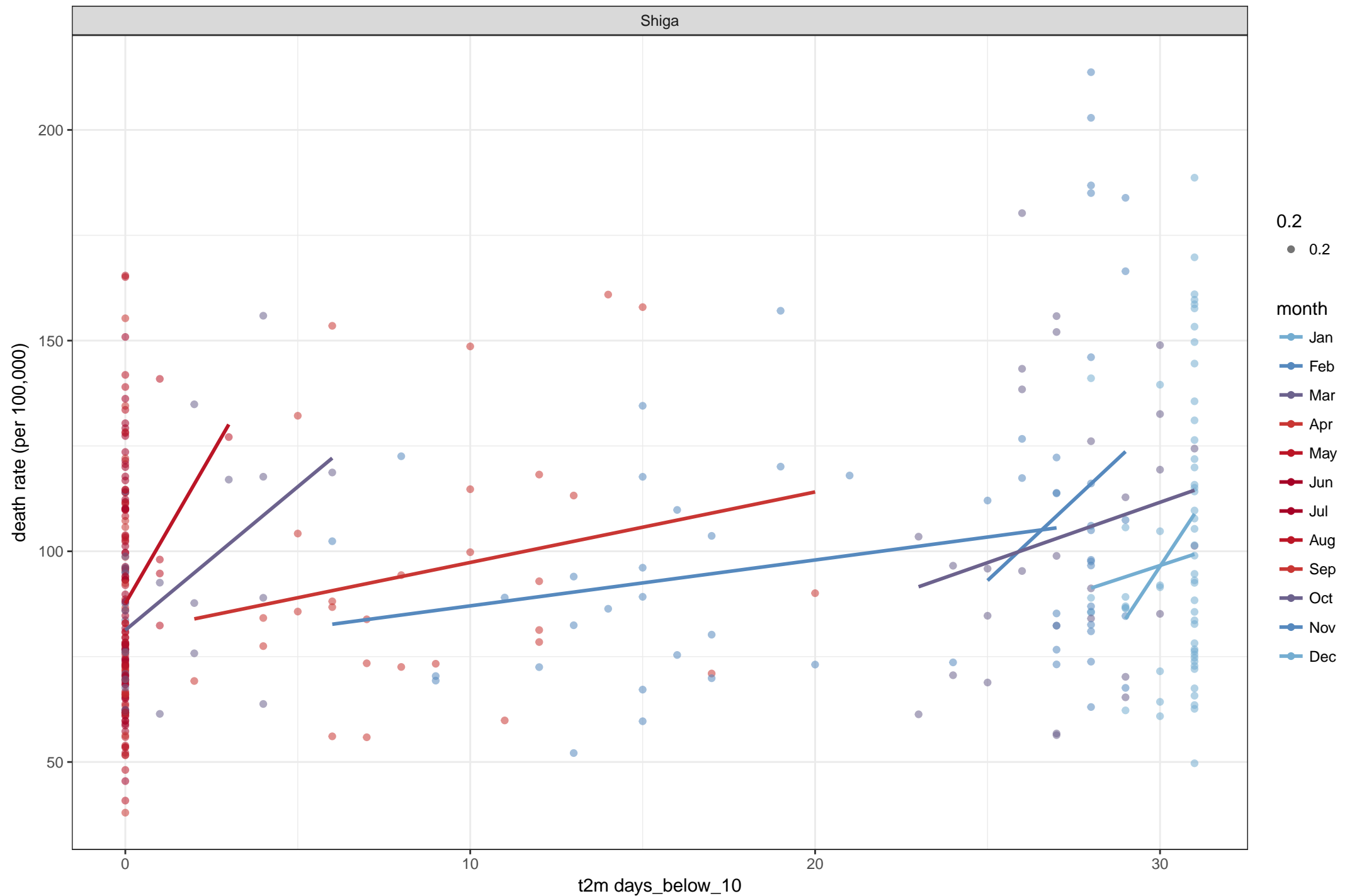
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



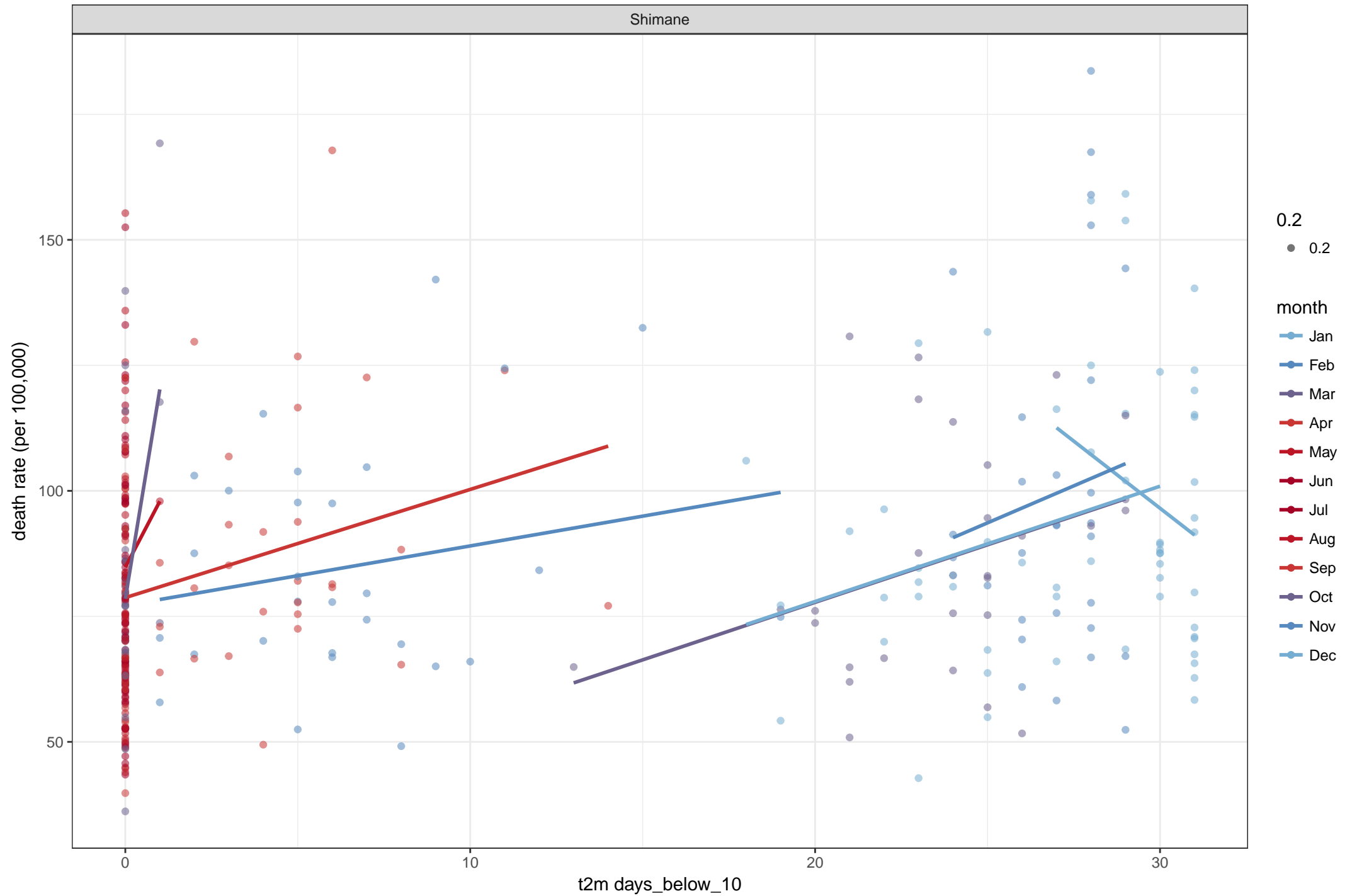
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



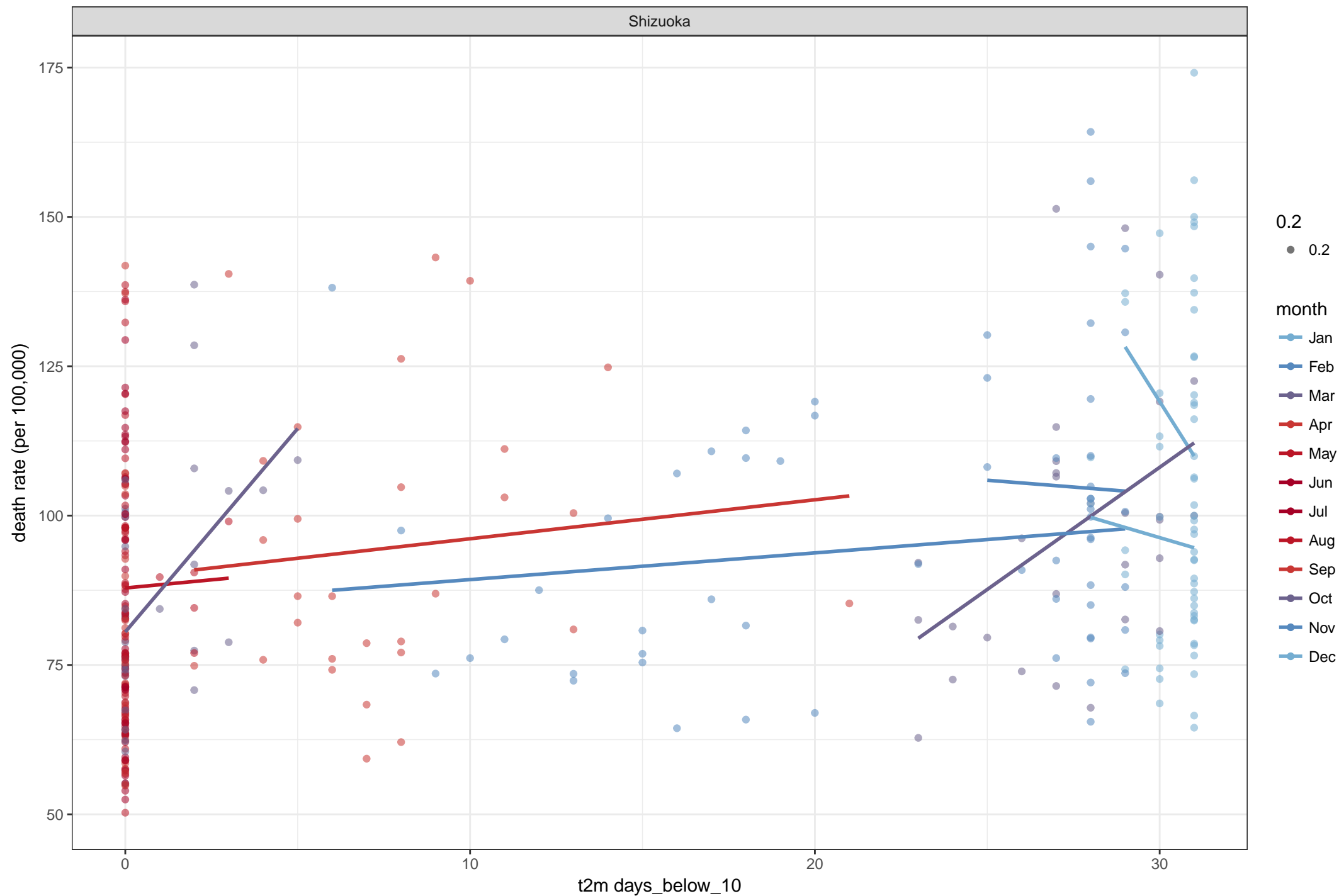
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



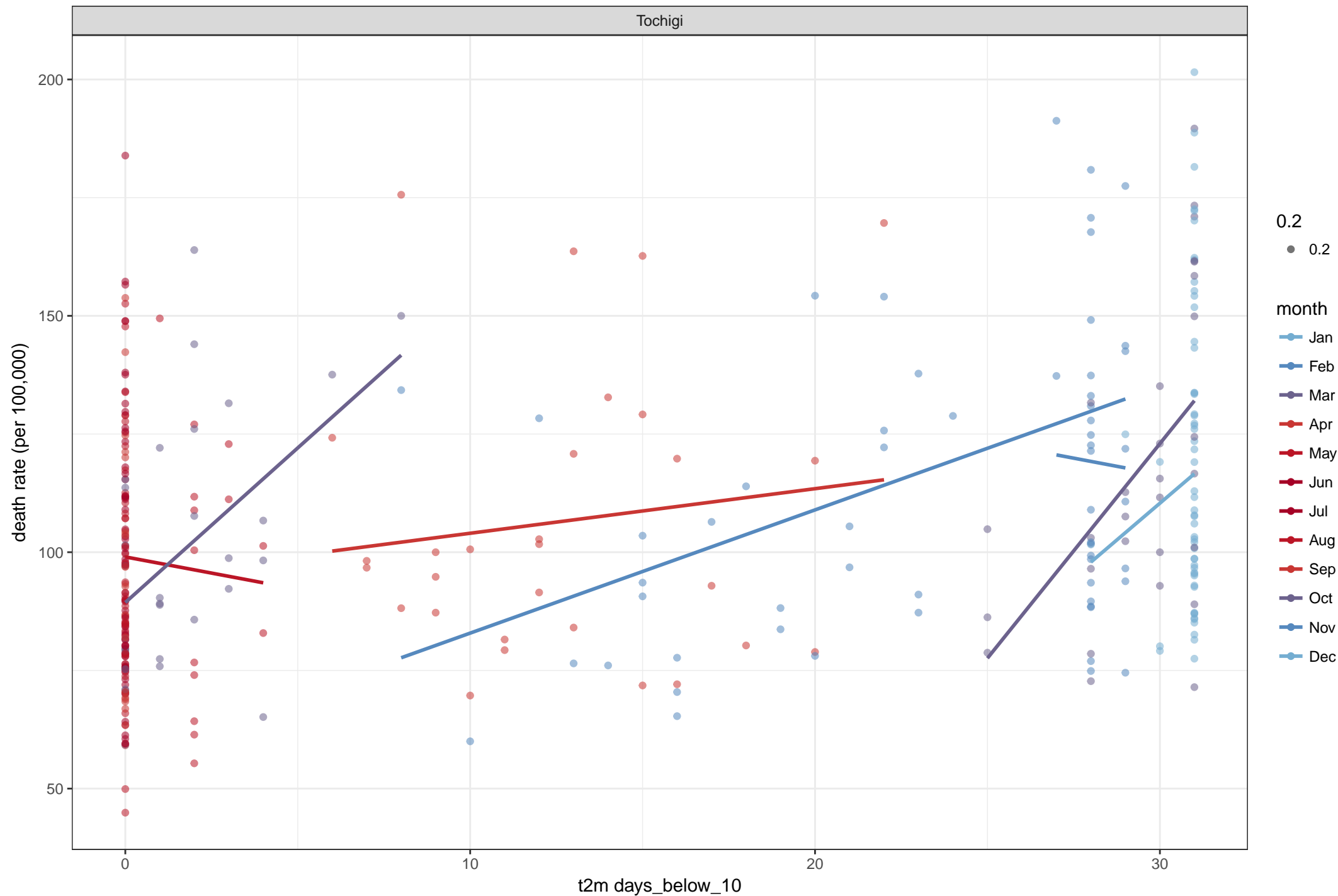
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



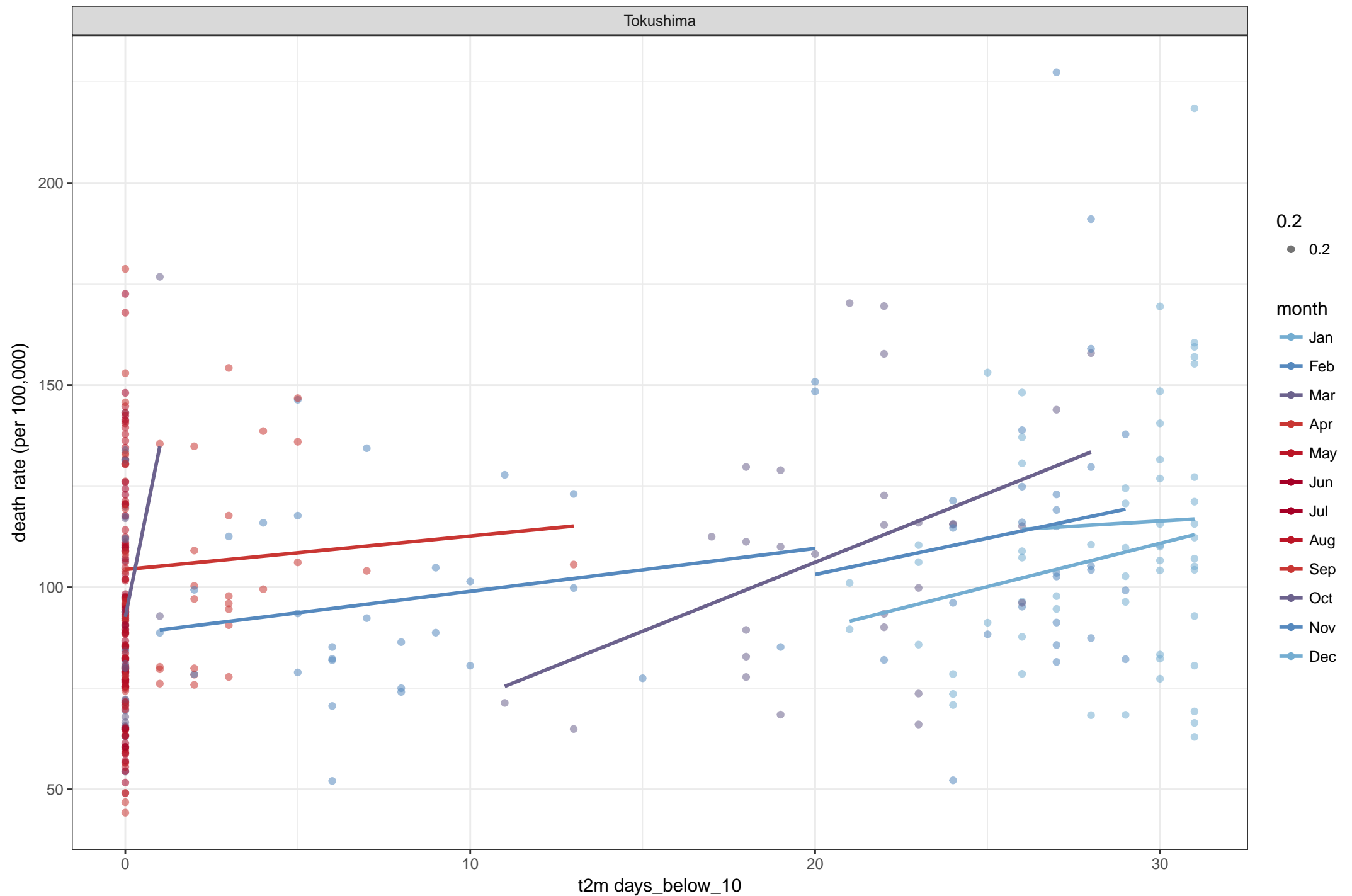
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



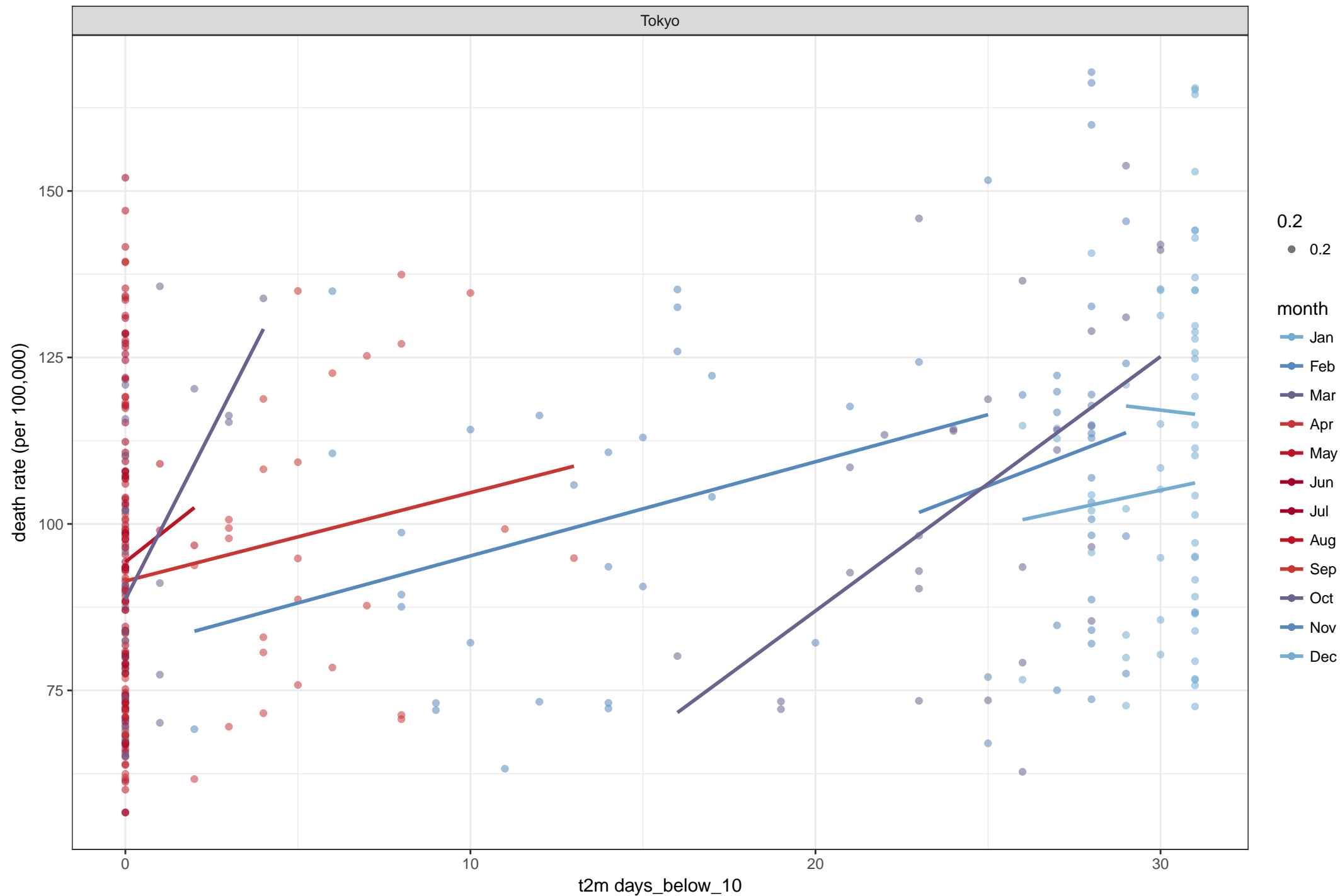
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



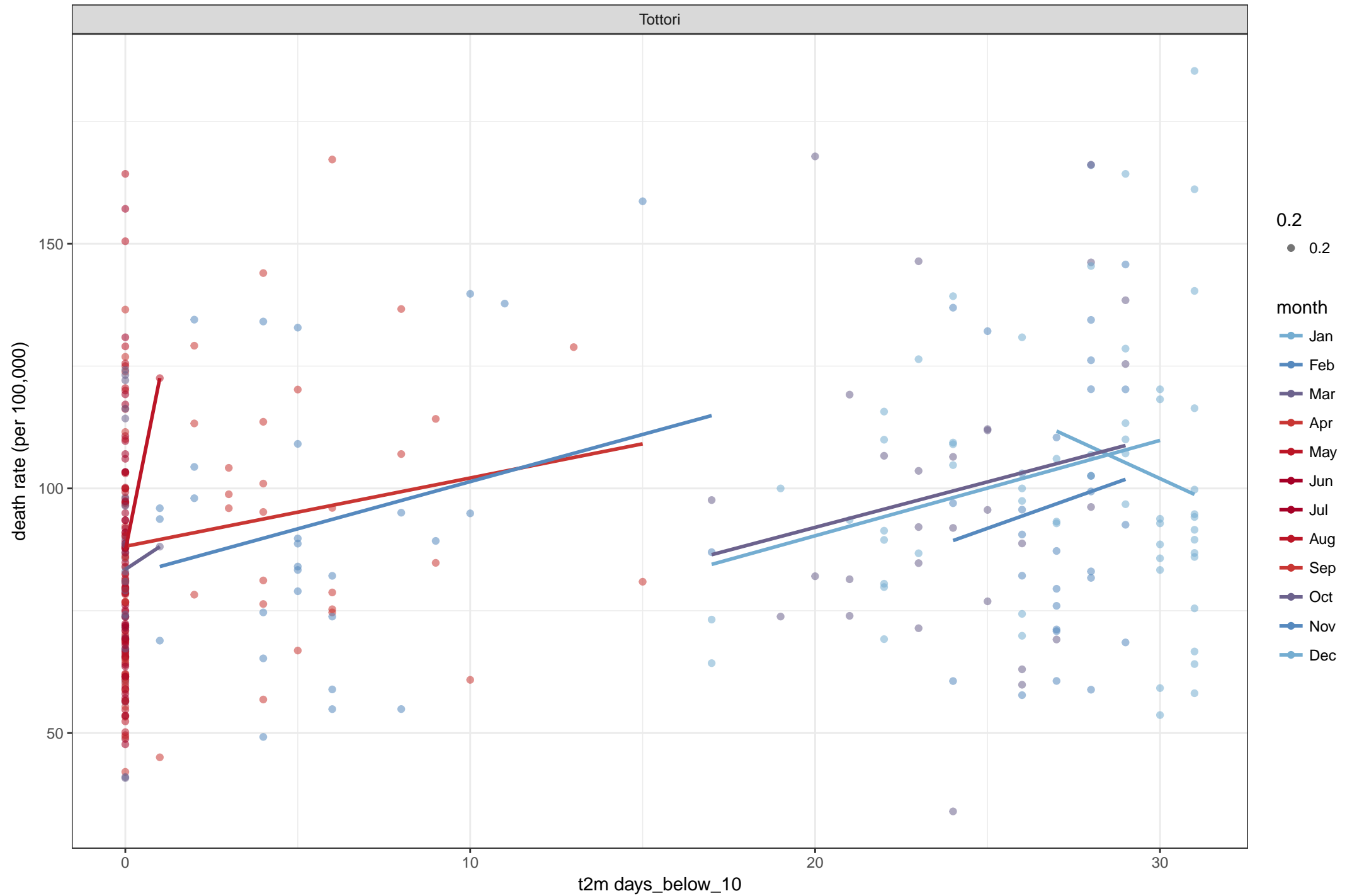
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



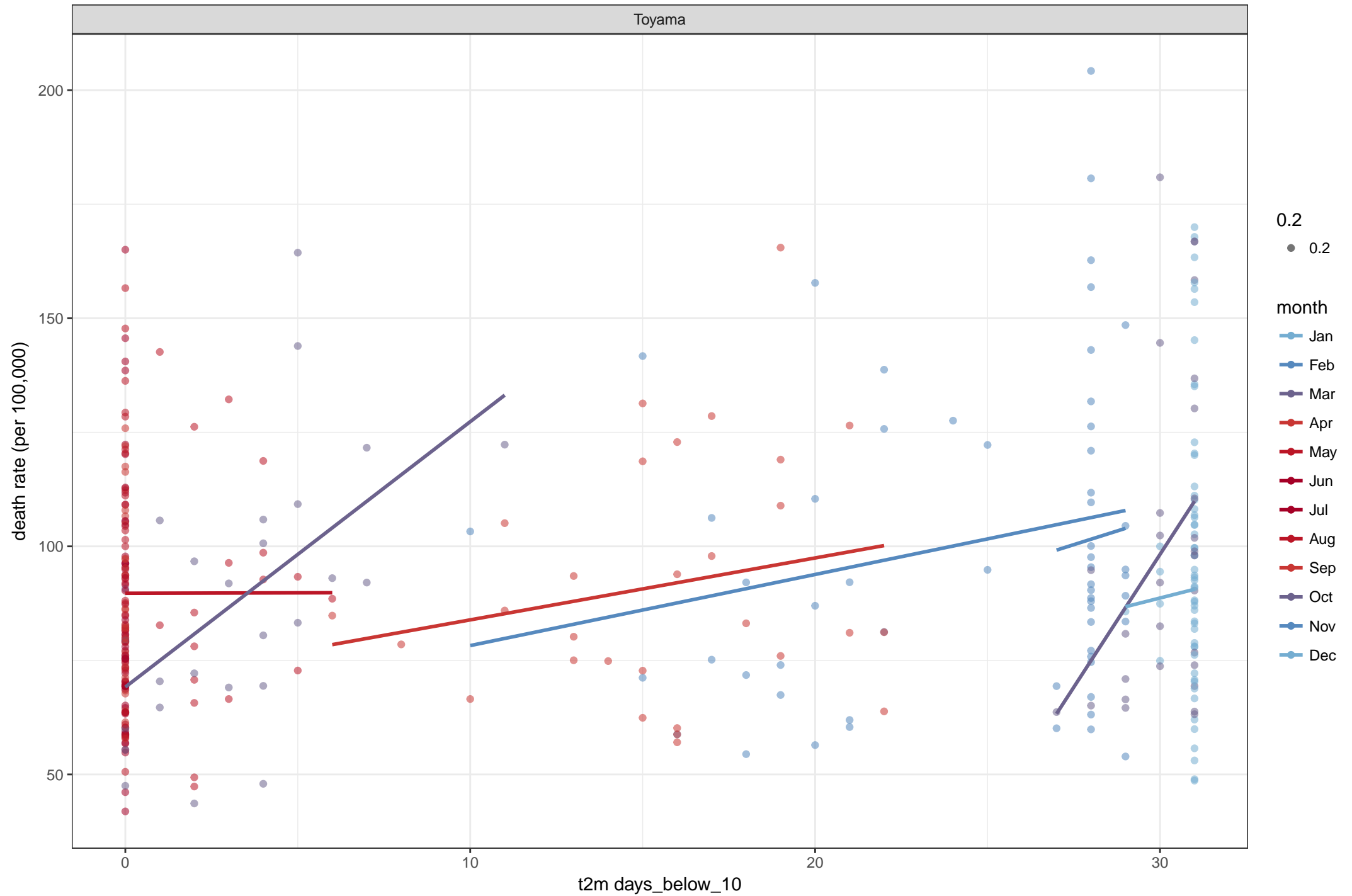
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



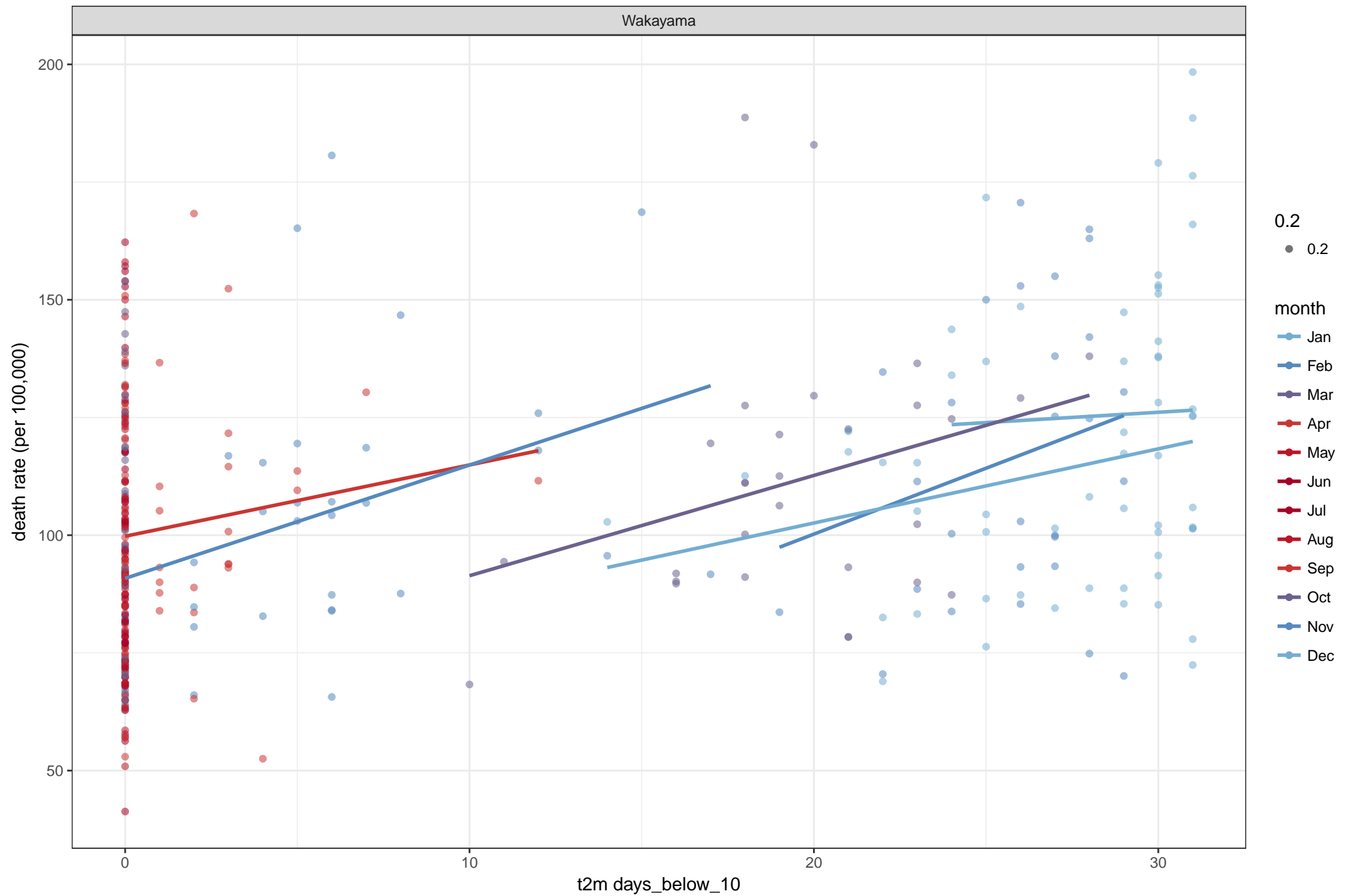
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



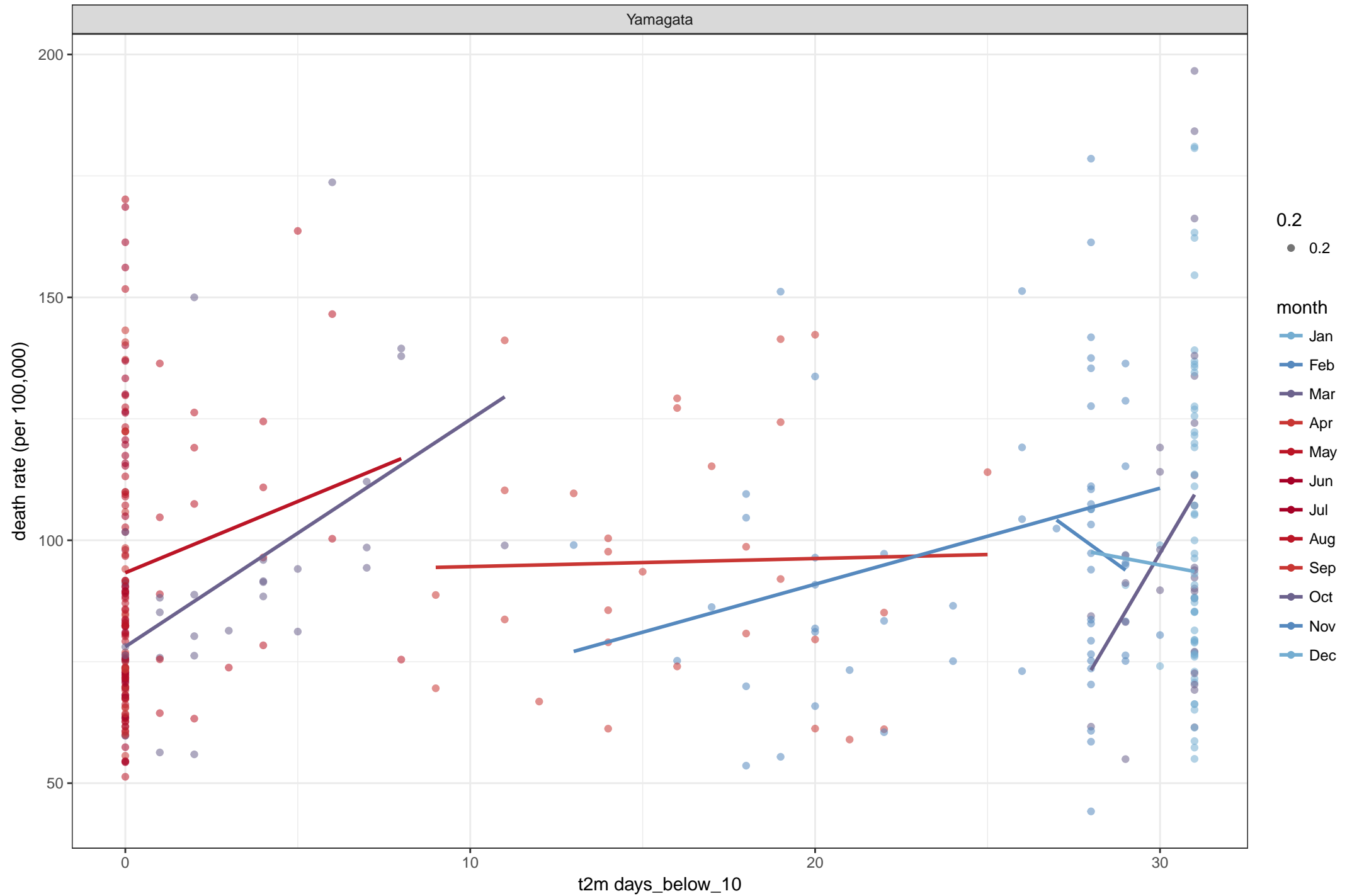
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



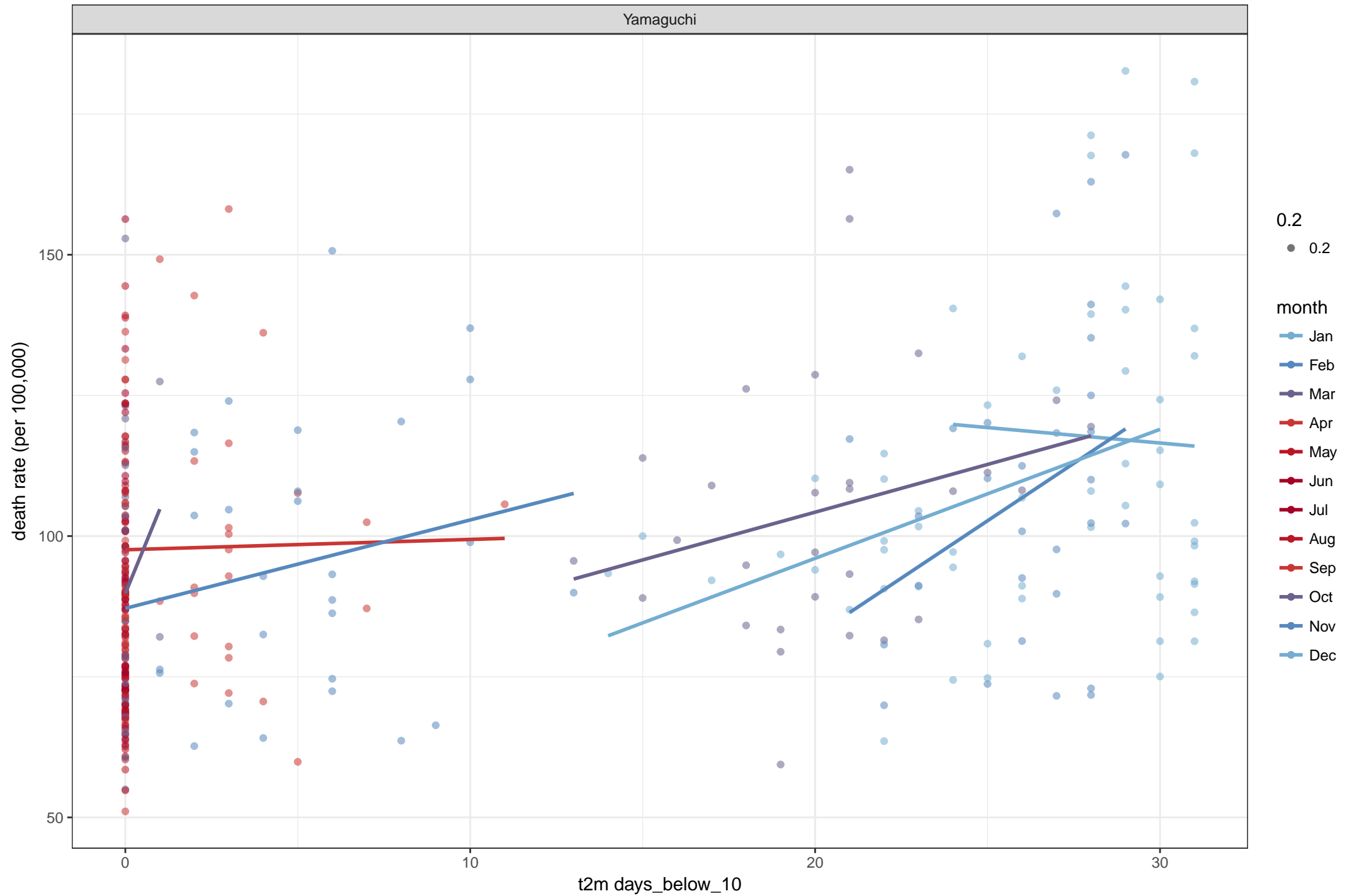
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Women 65



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