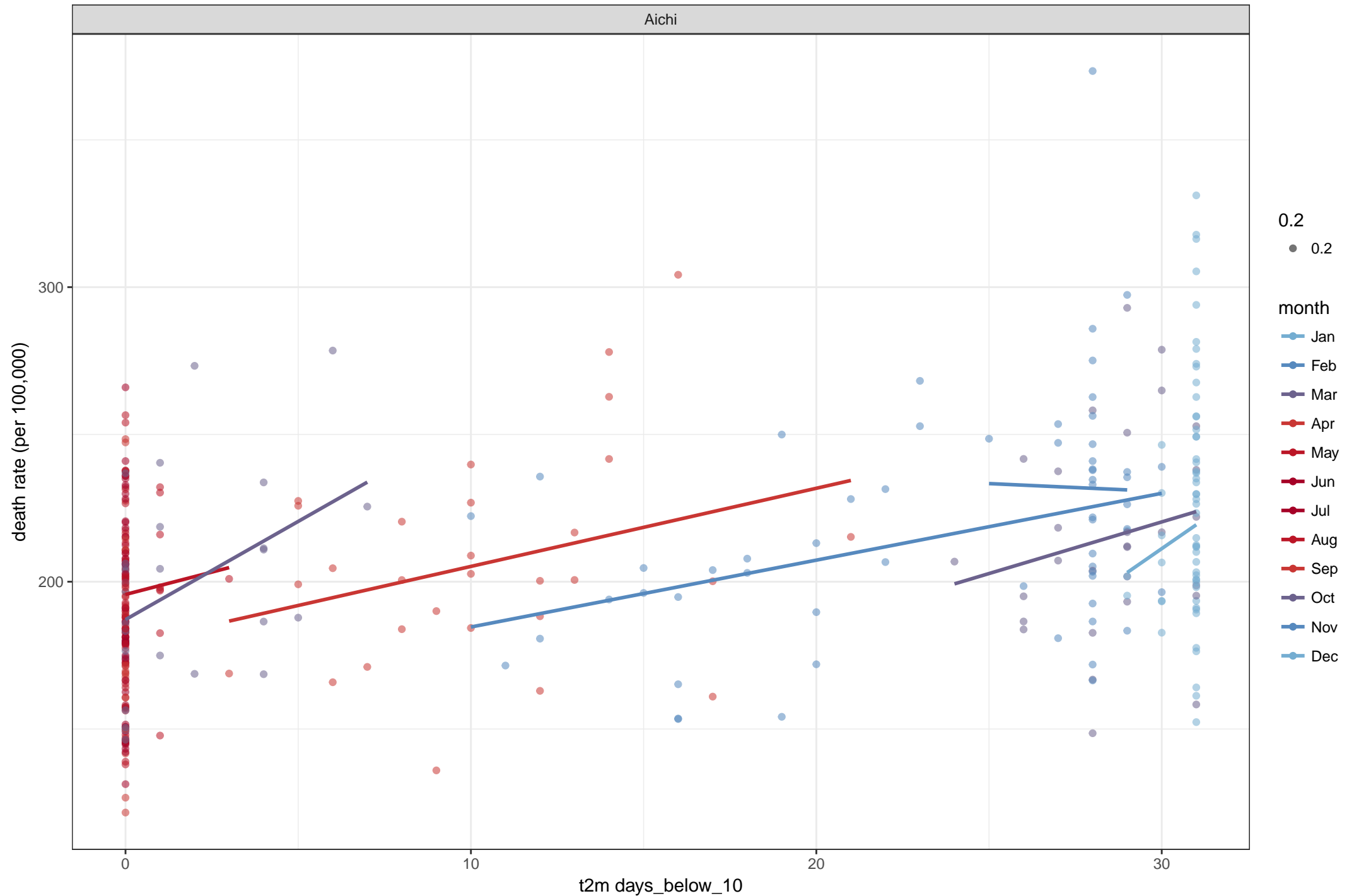
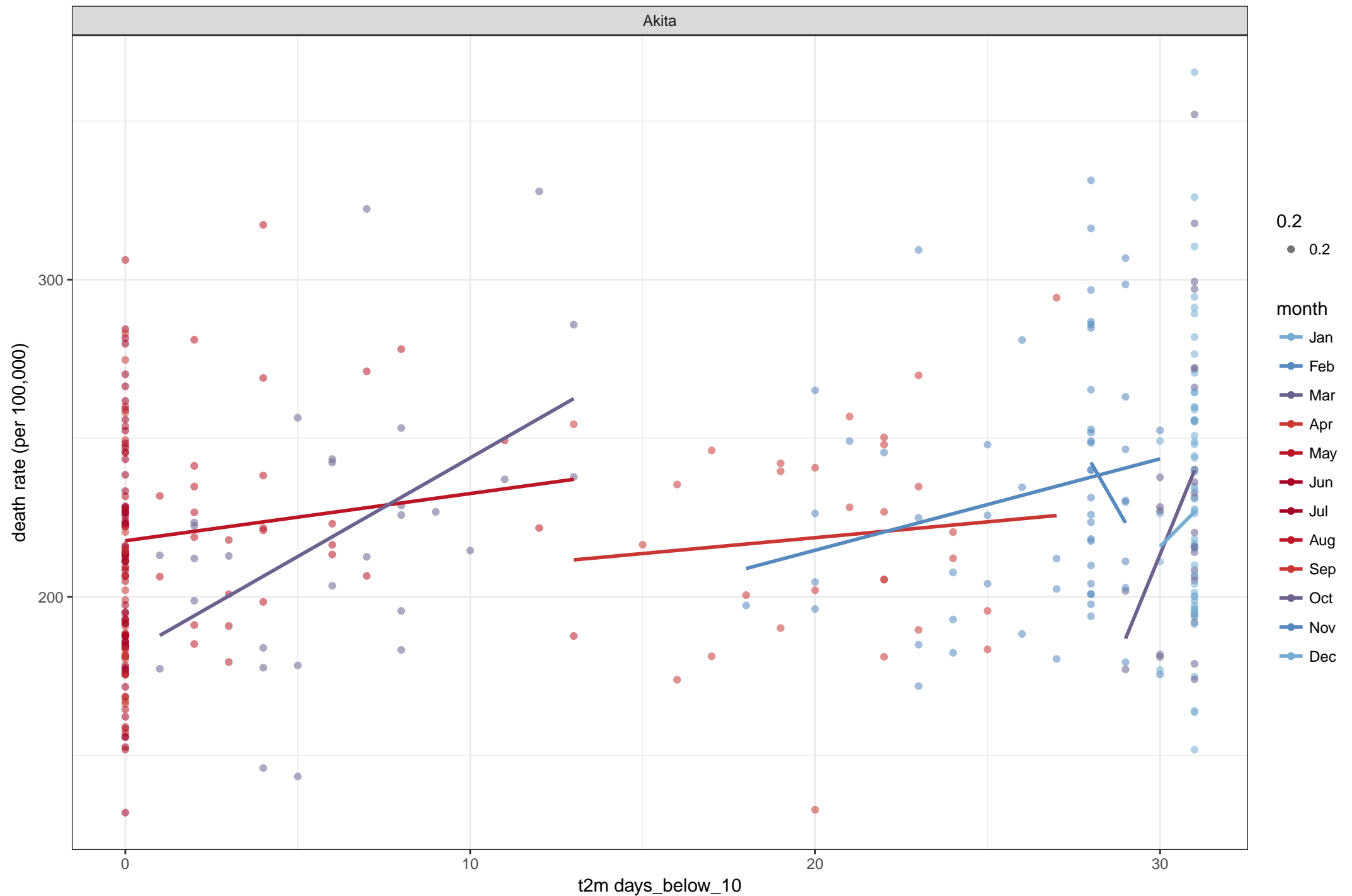


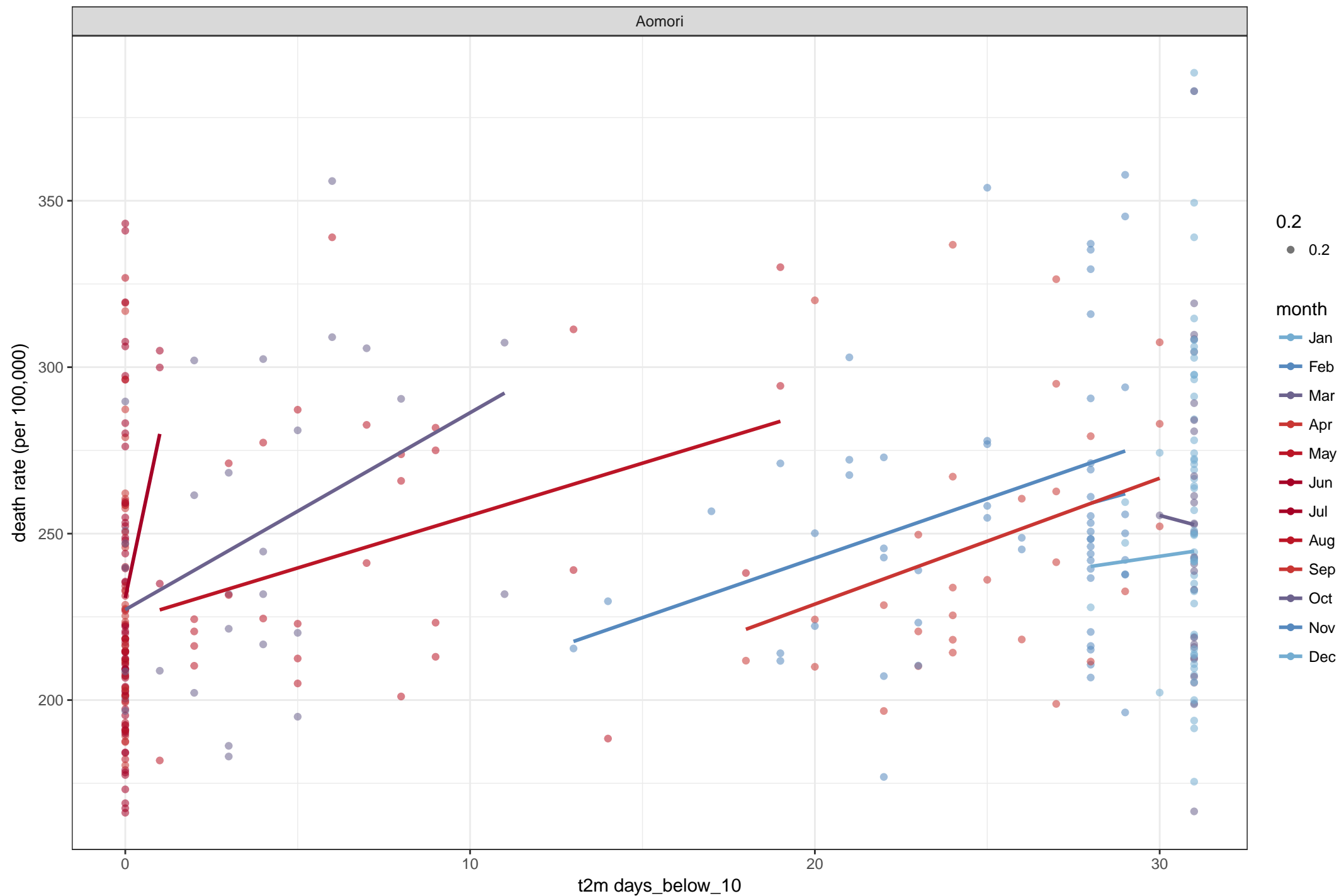
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



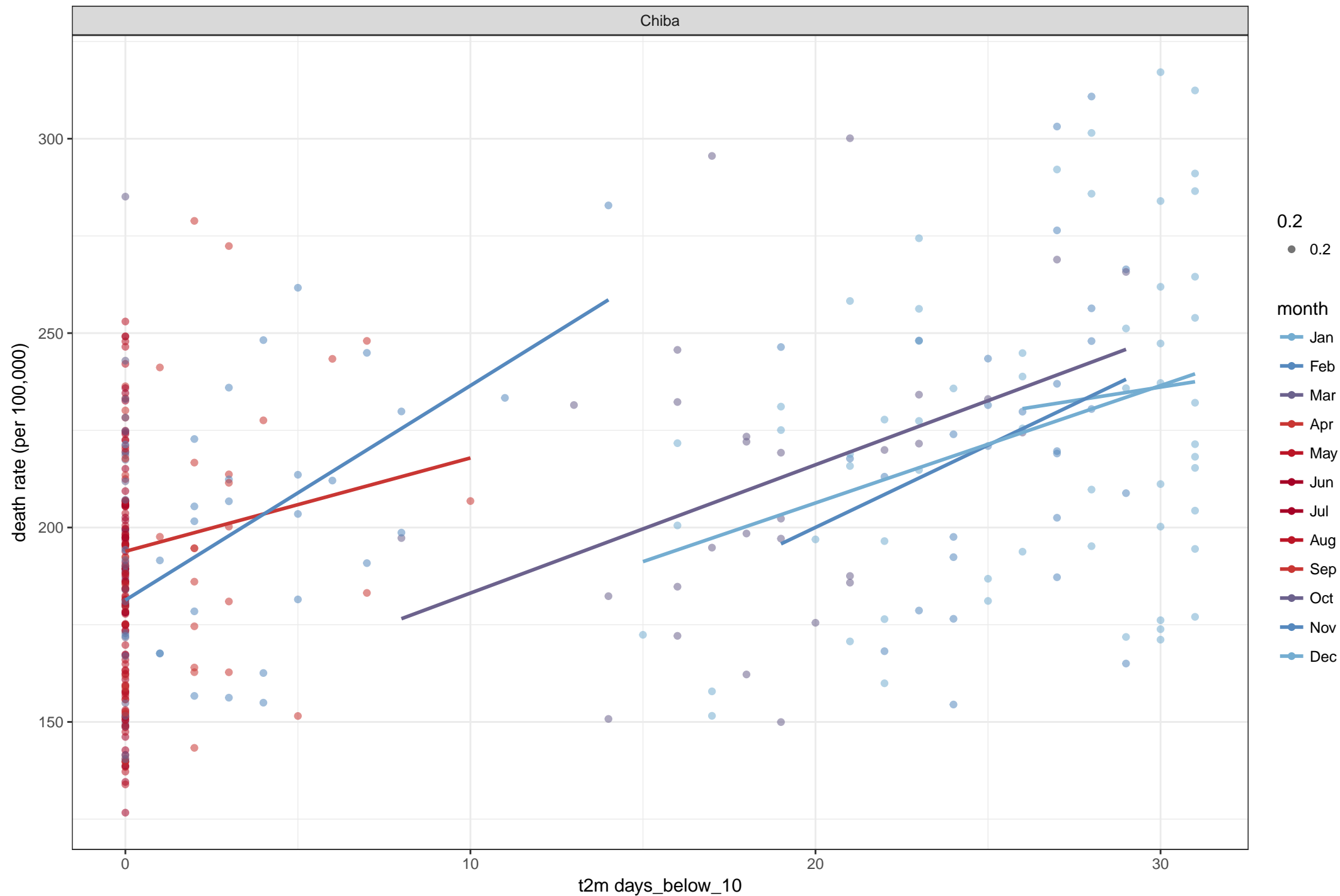
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



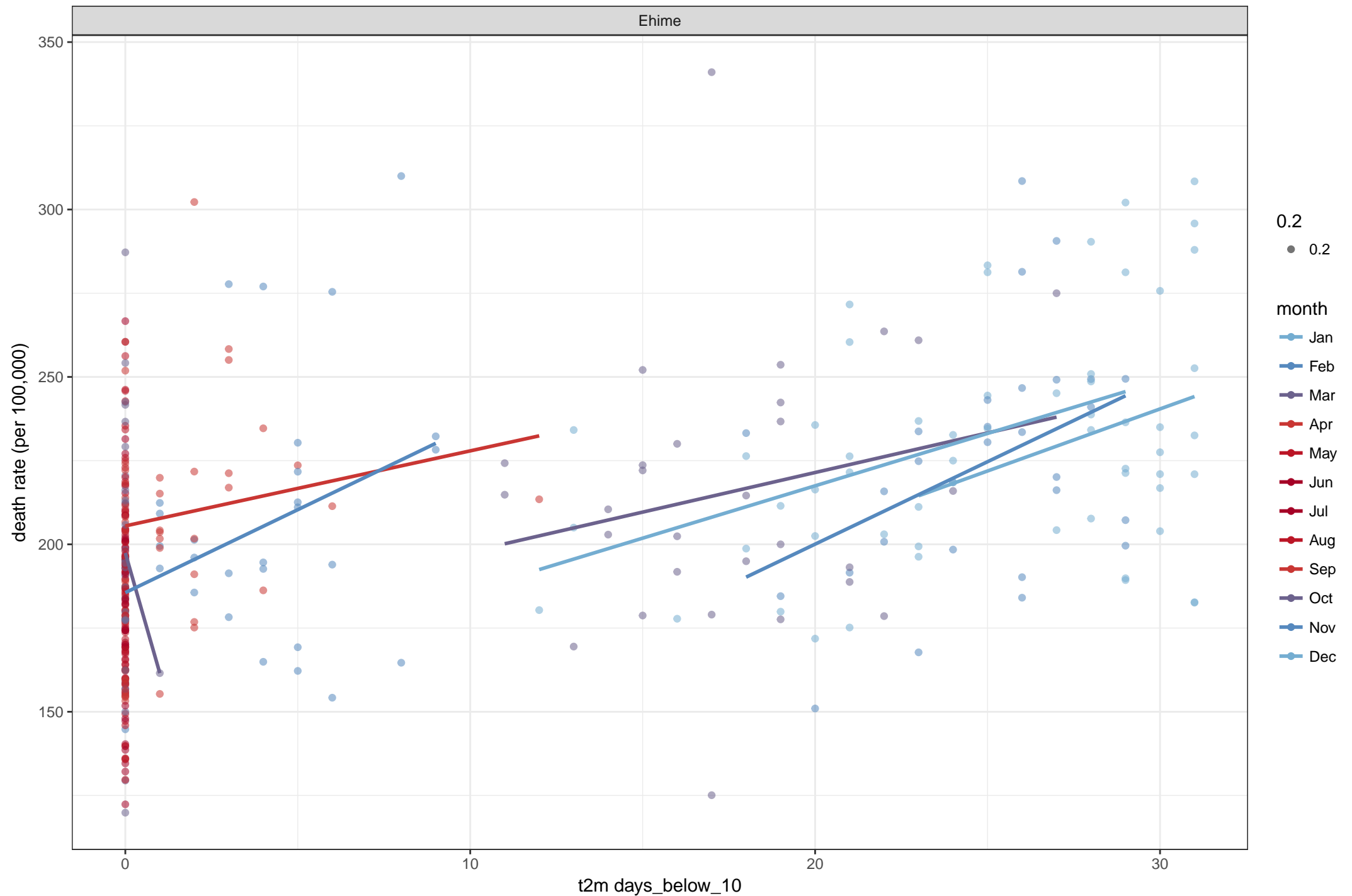
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



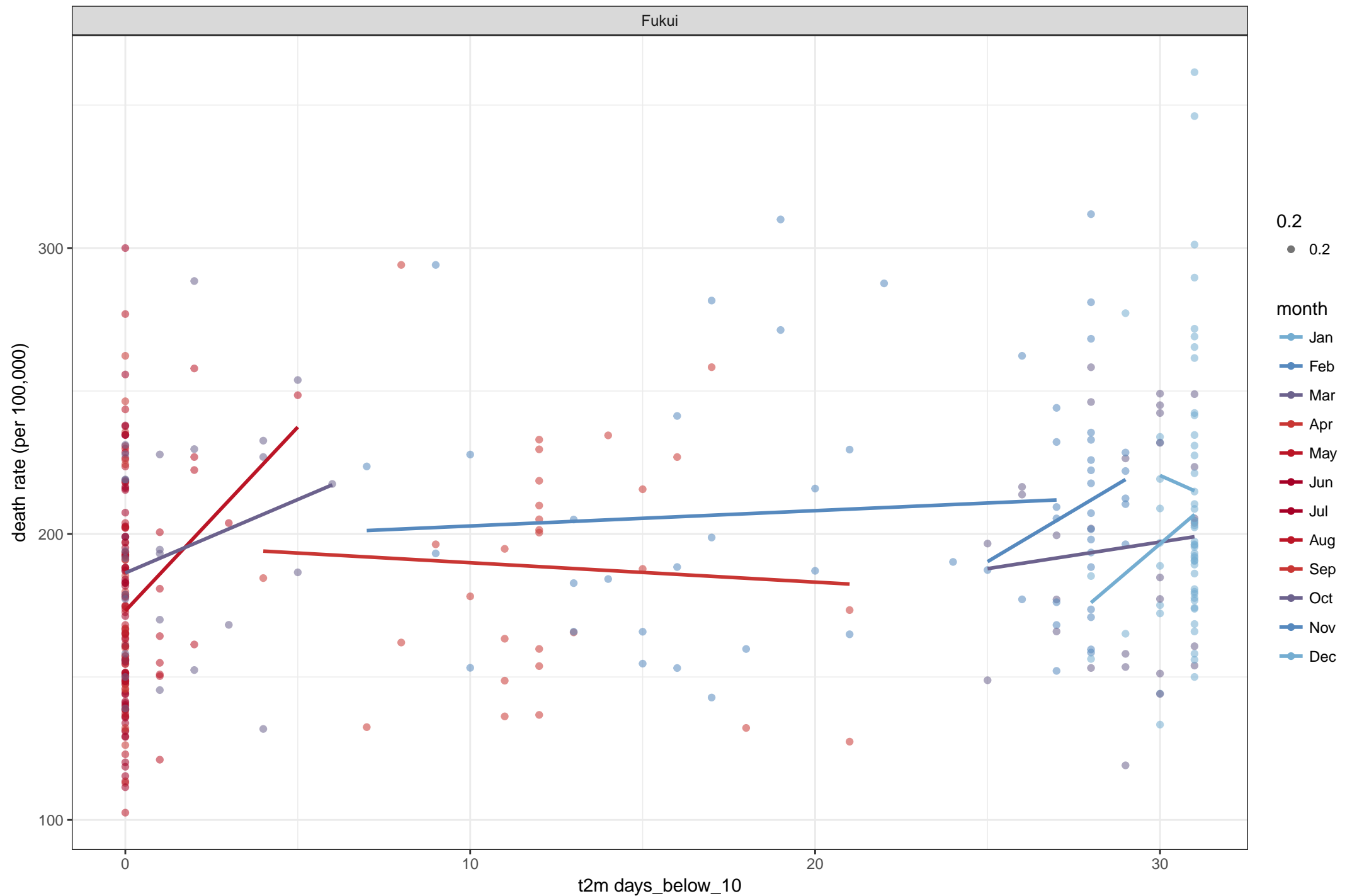
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



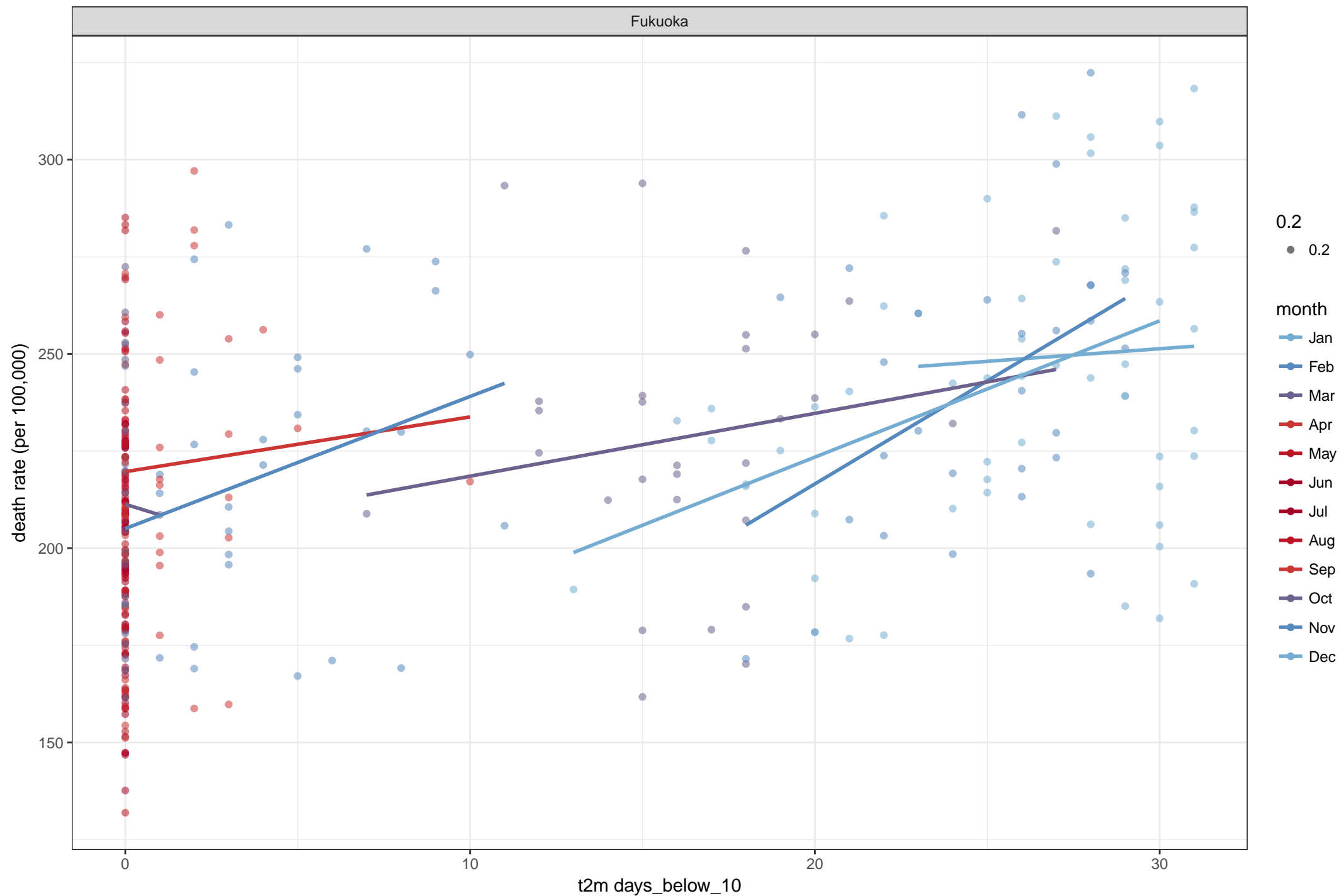
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



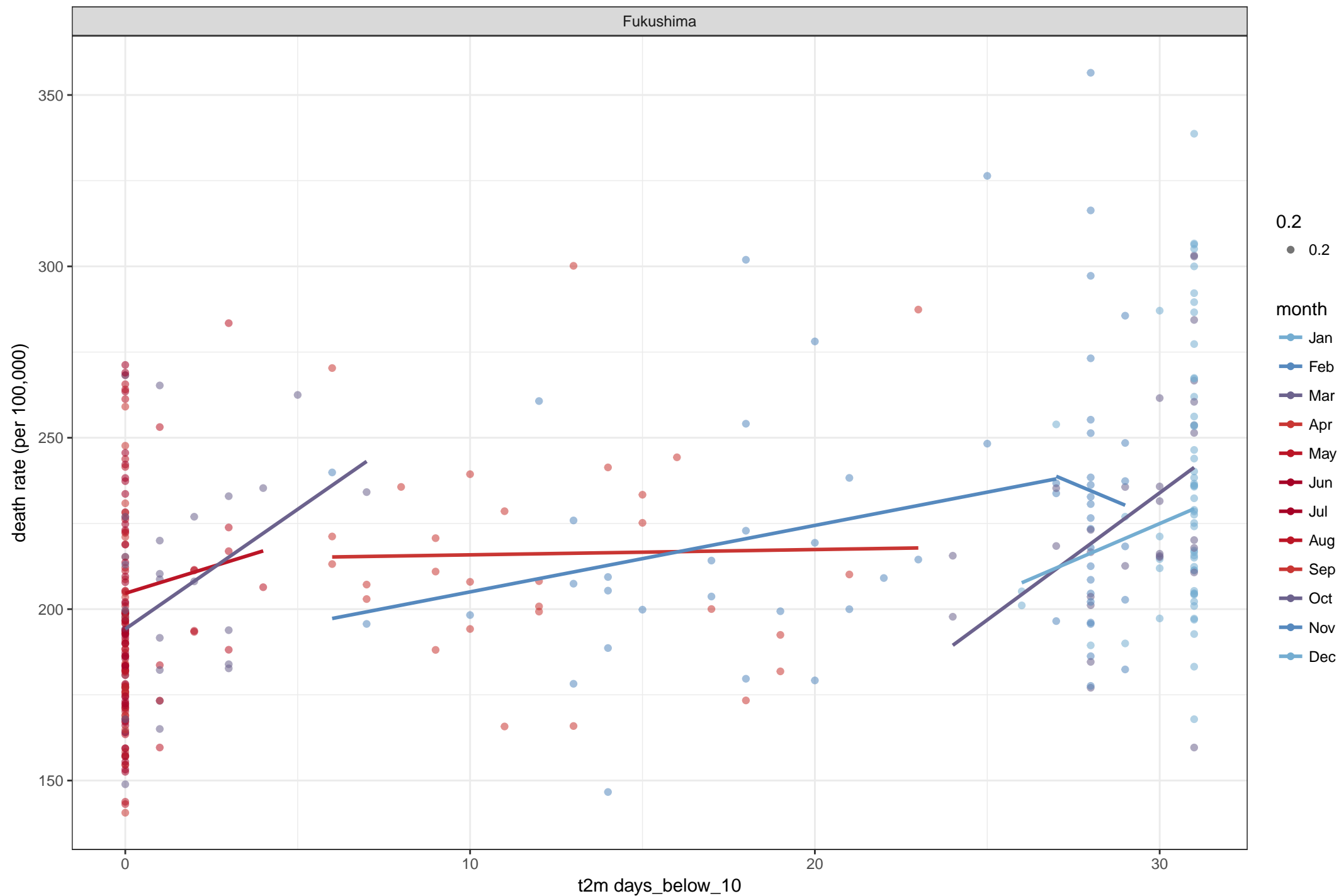
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



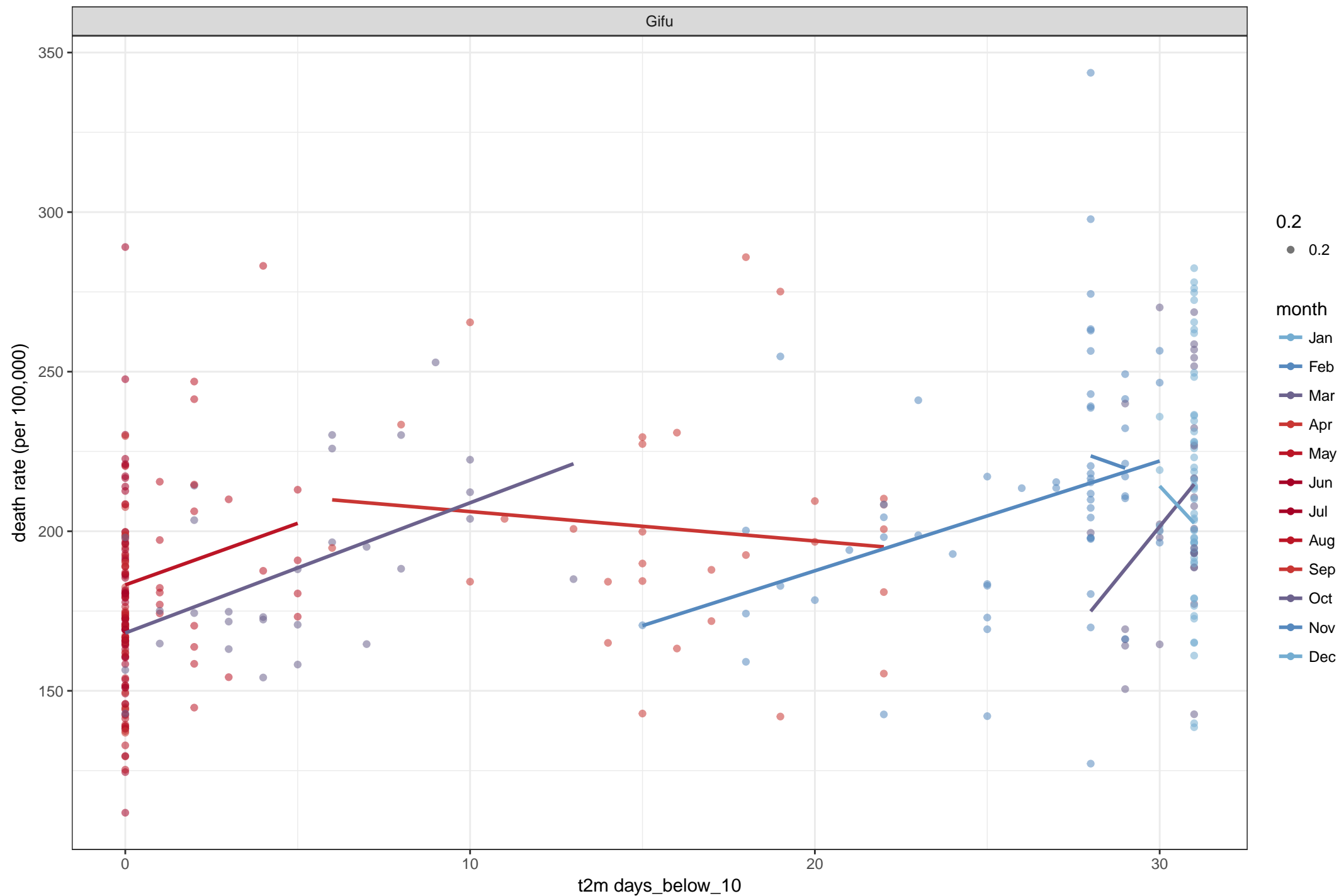
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



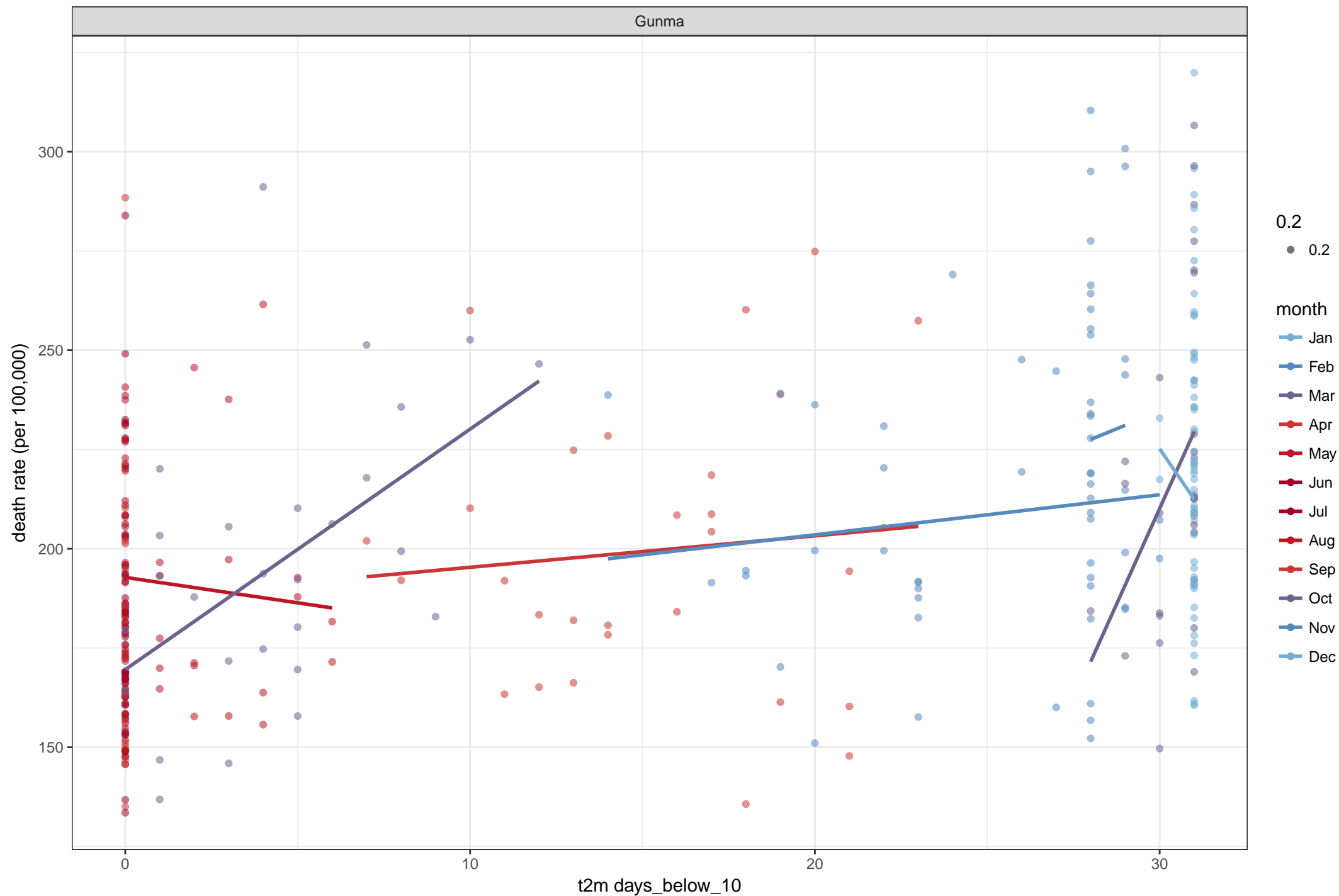
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



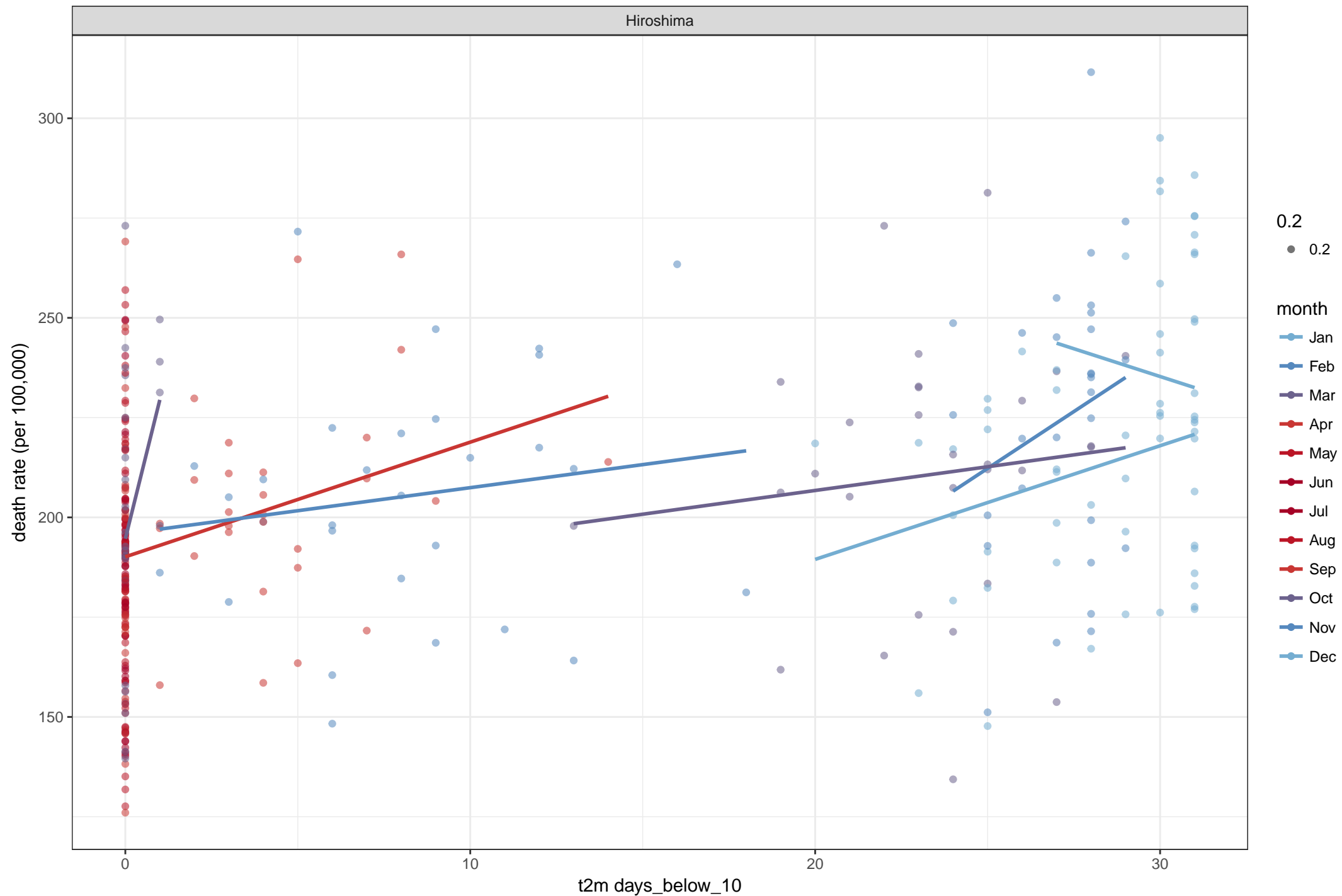
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



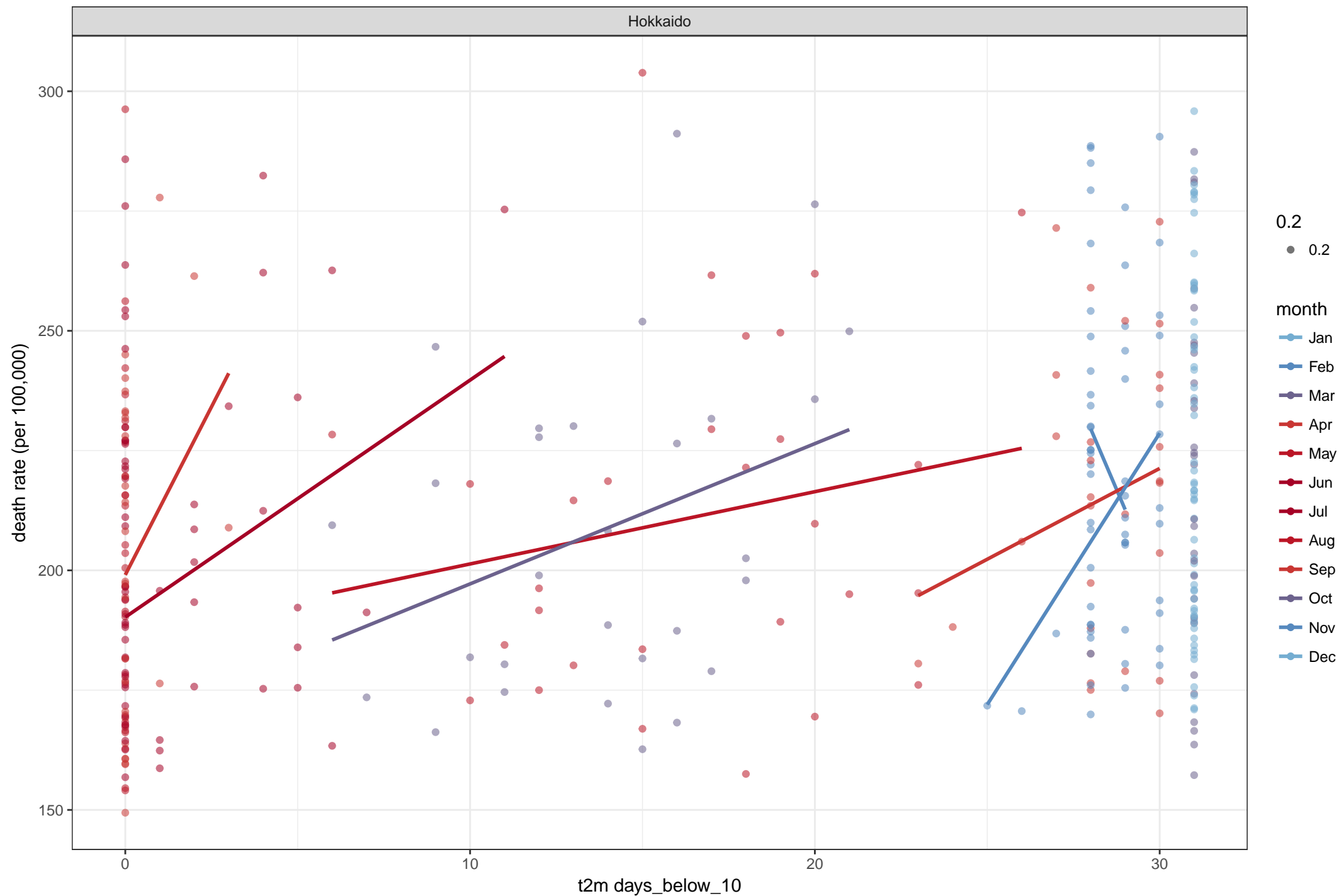
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



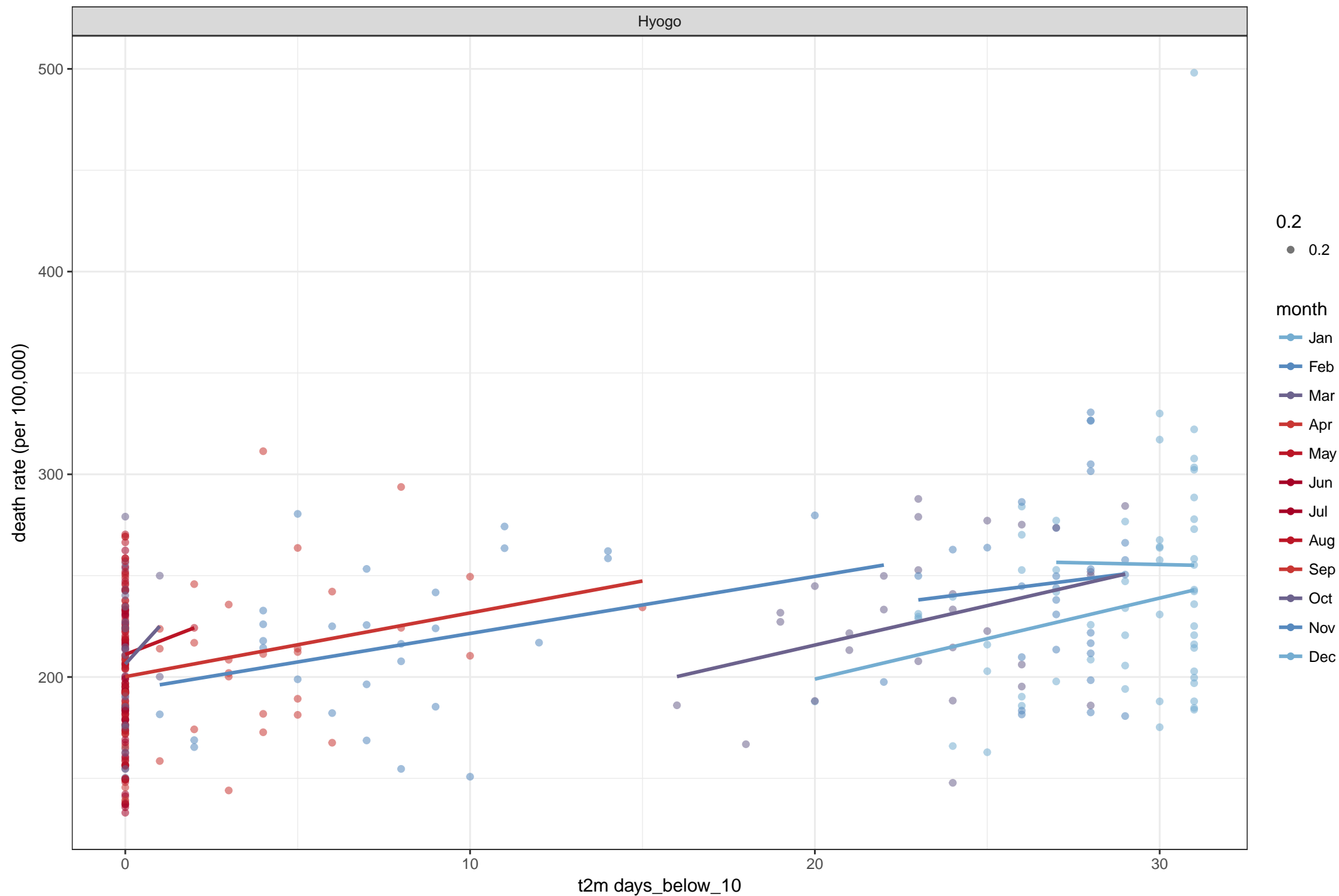
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



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



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

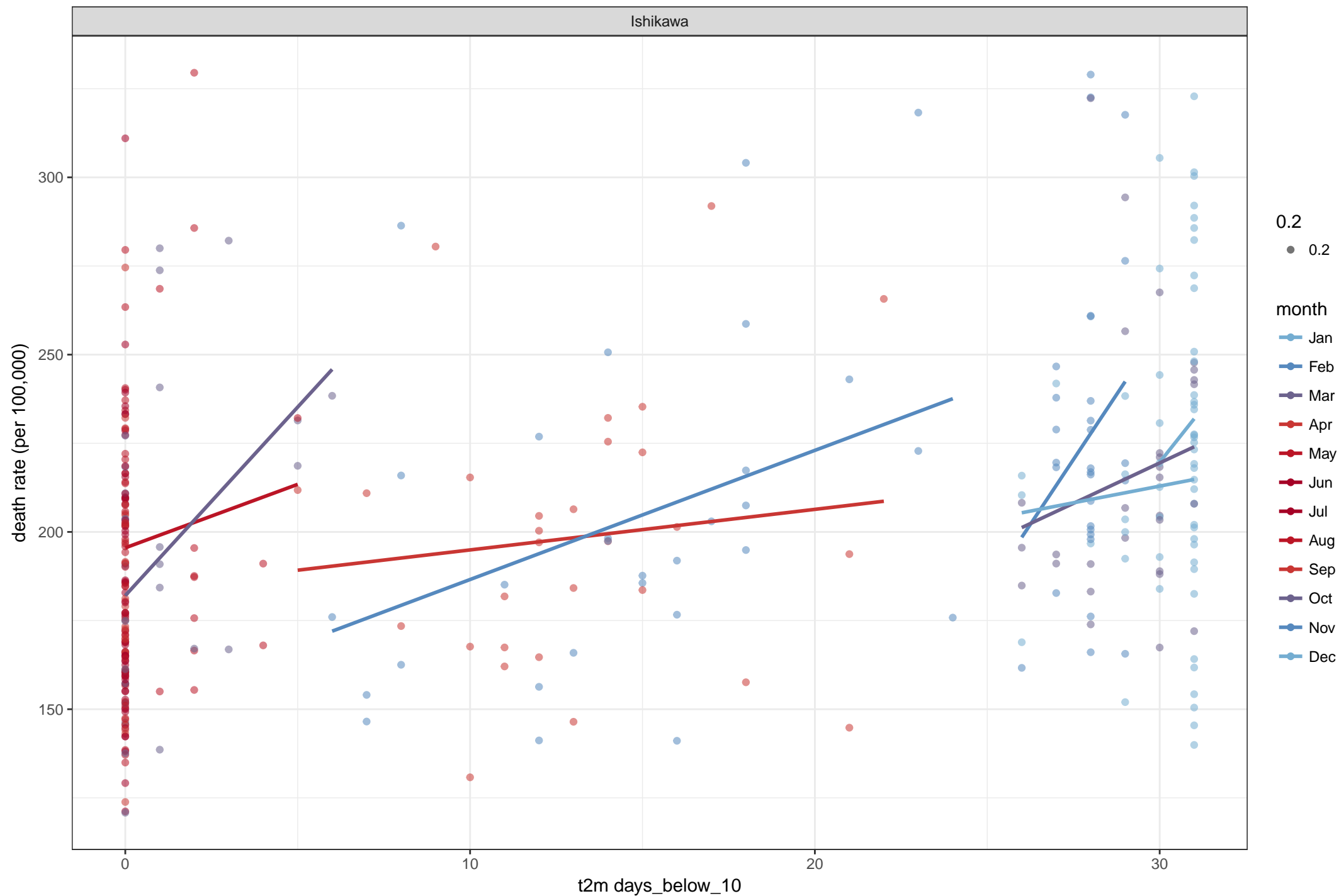


The figure is a scatter plot titled "Ibaraki". The x-axis is labeled "t2m days_below_10" and has major ticks at 0, 10, 20, and 30. The y-axis is unlabeled. The plot displays three distinct data series, each represented by a different color: red, blue, and purple. Each series consists of numerous data points and a corresponding linear regression line. The red series has a very dense cluster of points at x=0 and a regression line with a slight positive slope. The blue series also has a dense cluster at x=0 and a regression line with a more pronounced positive slope. The purple series has a more dispersed distribution of points at x=0 and a regression line with a positive slope that is steeper than the others. All three series show a general upward trend as the x-value increases, with the blue series reaching the highest values at x=30.

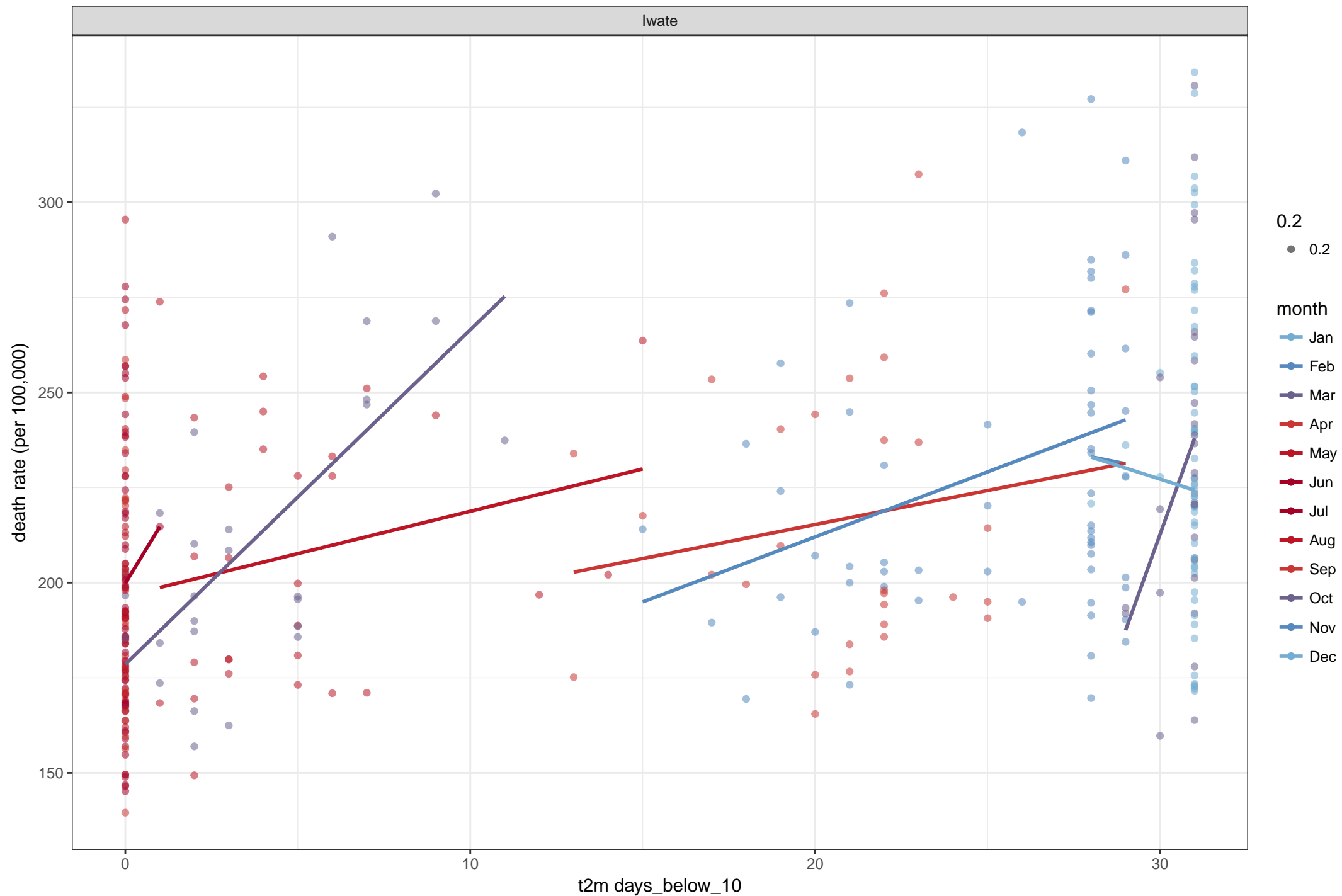
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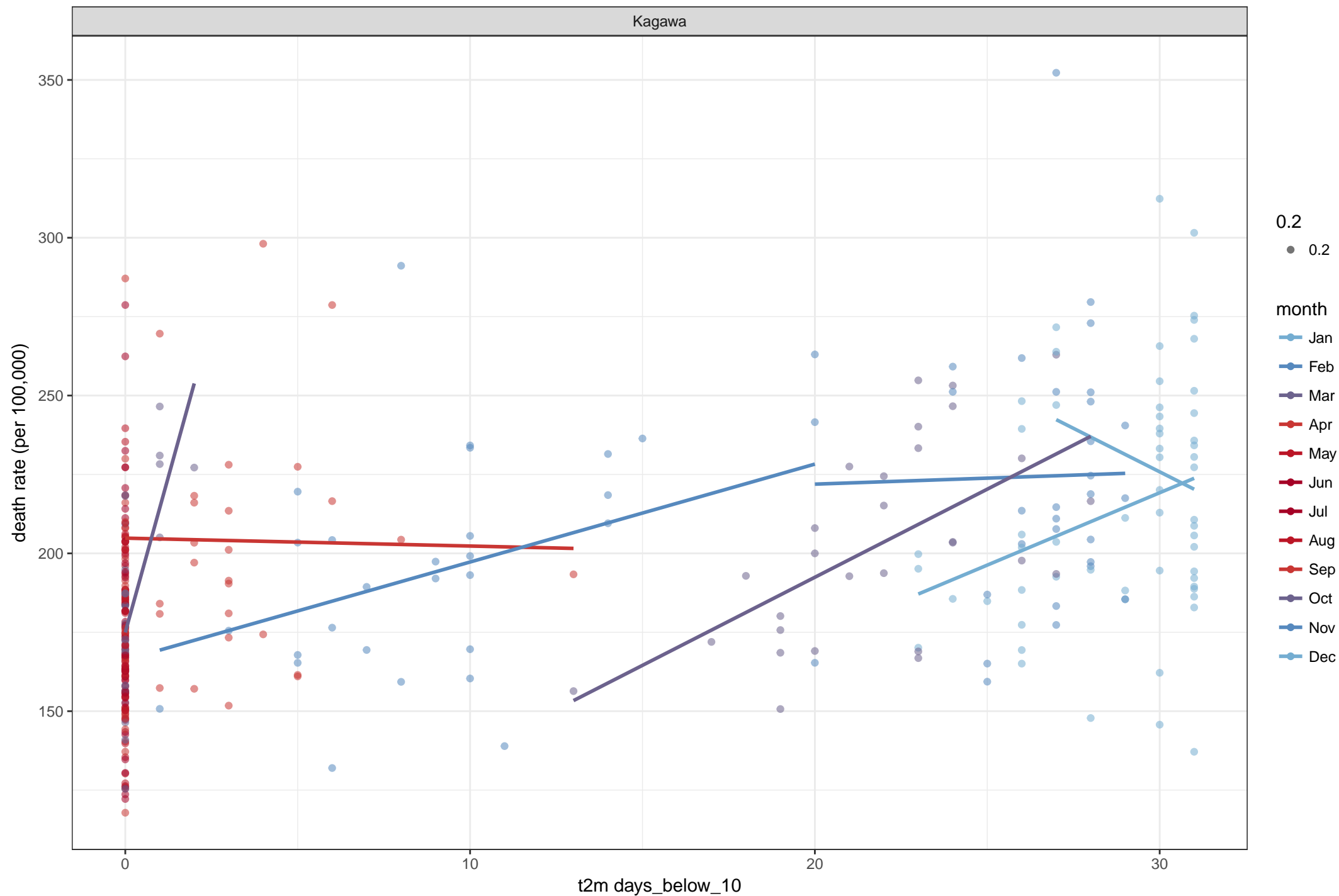
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



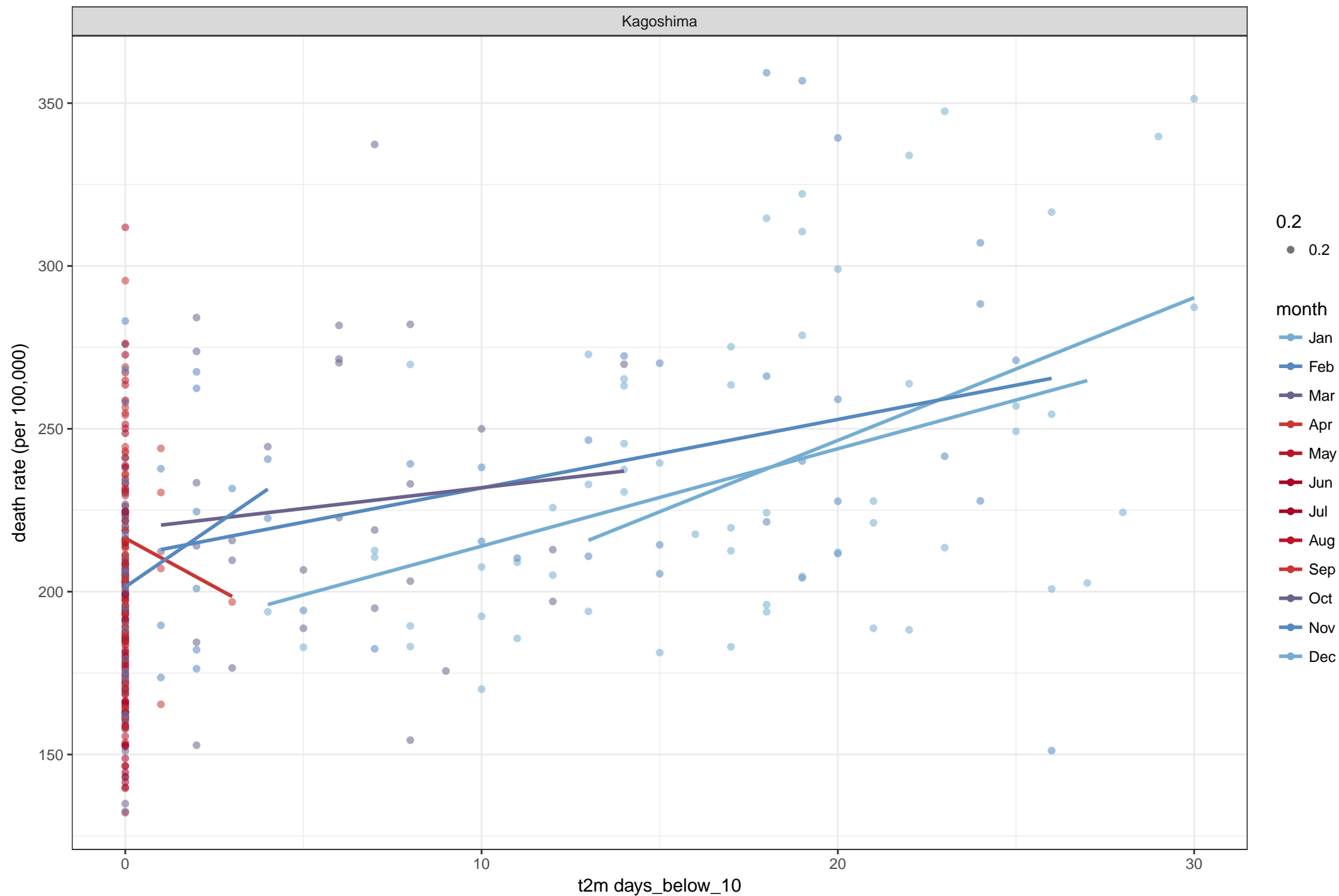
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



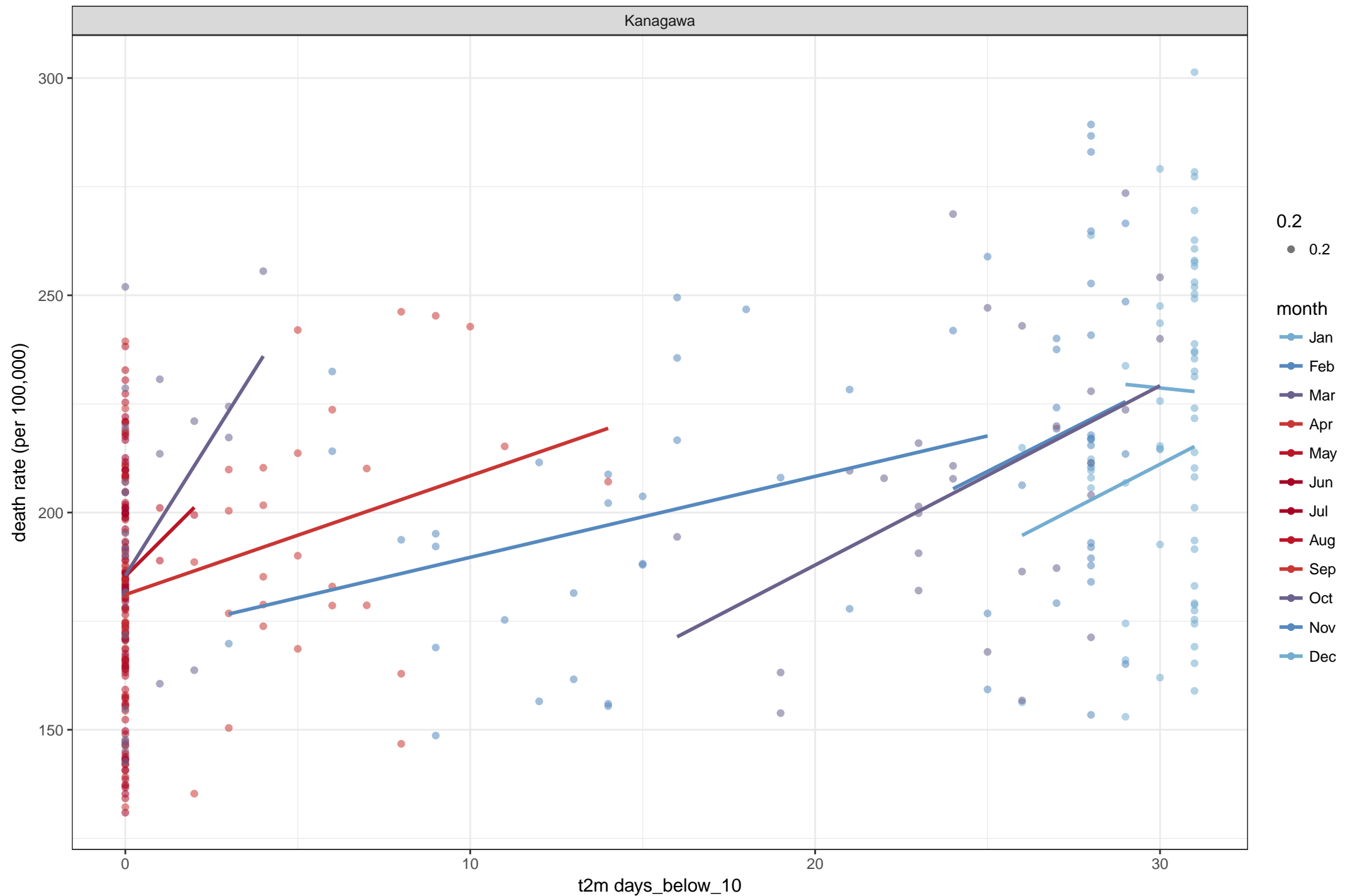
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



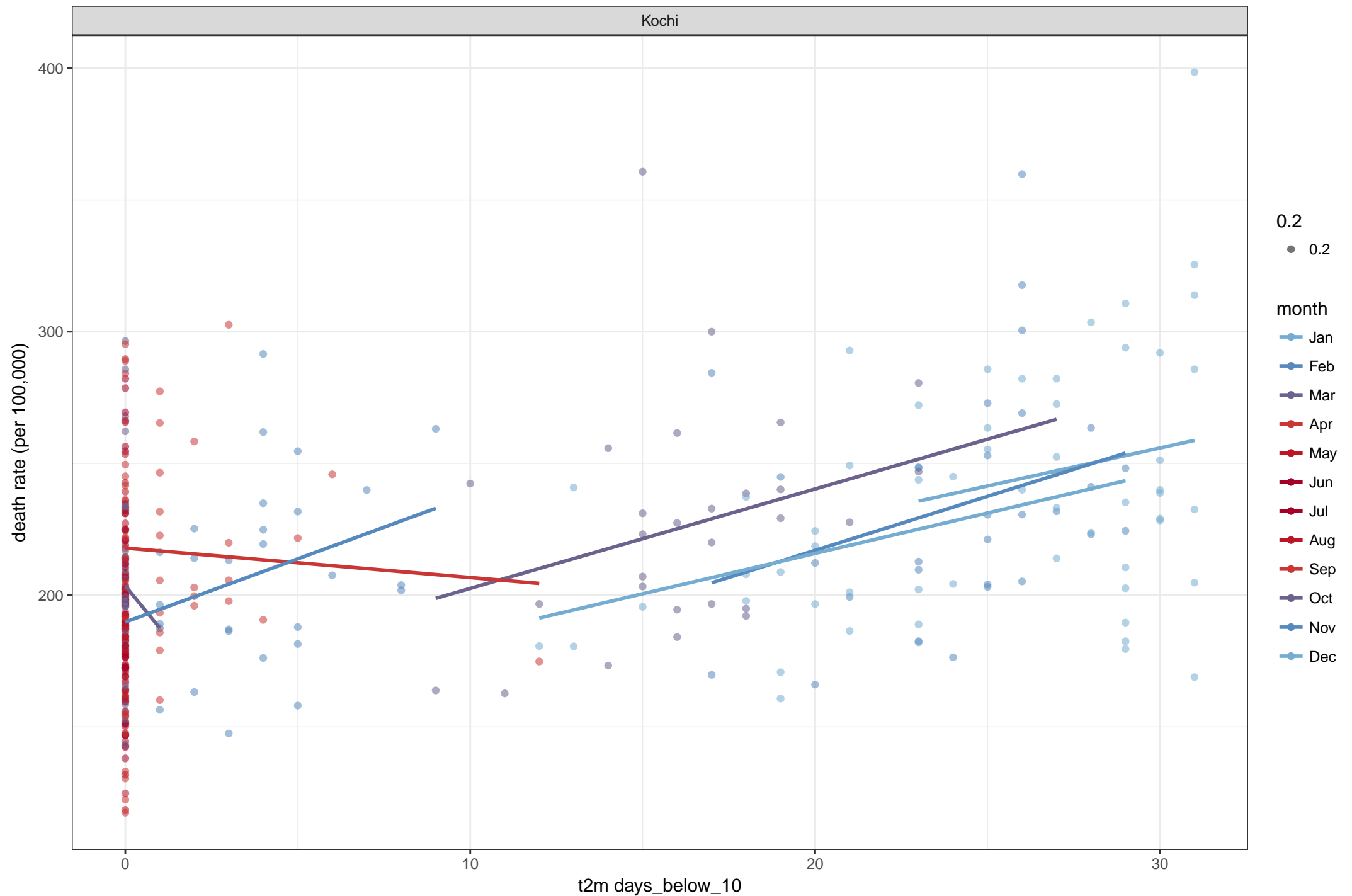
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



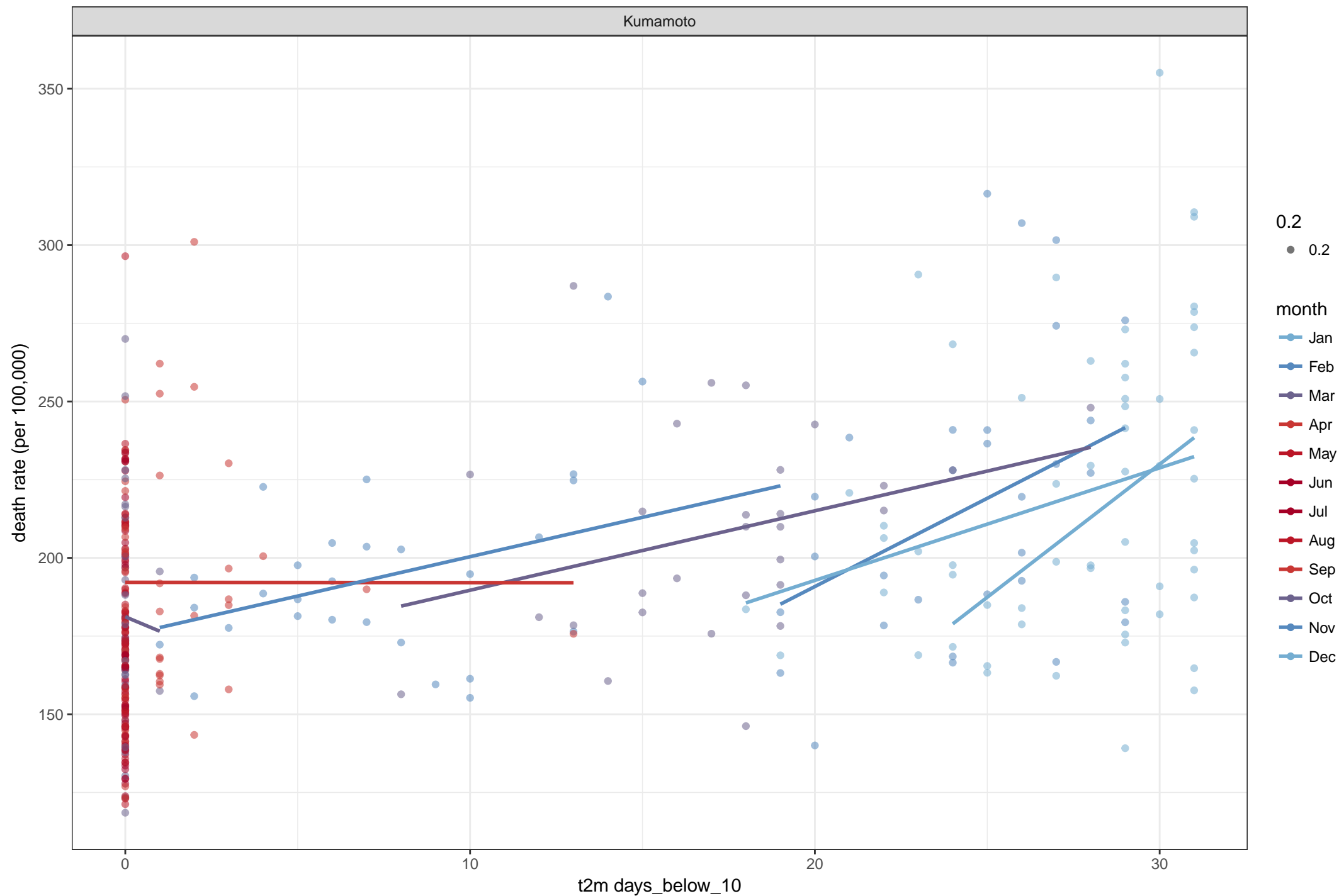
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



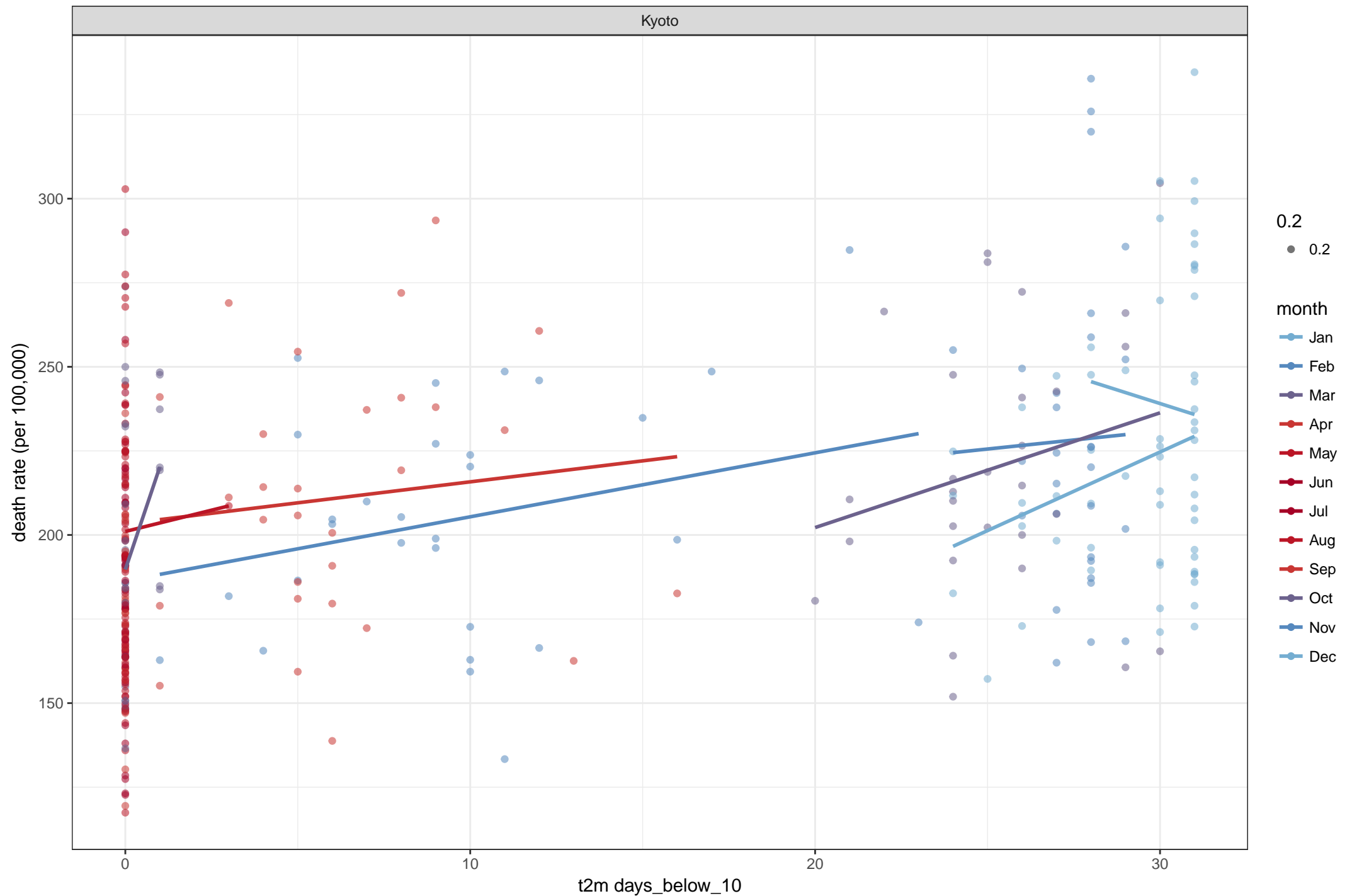
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



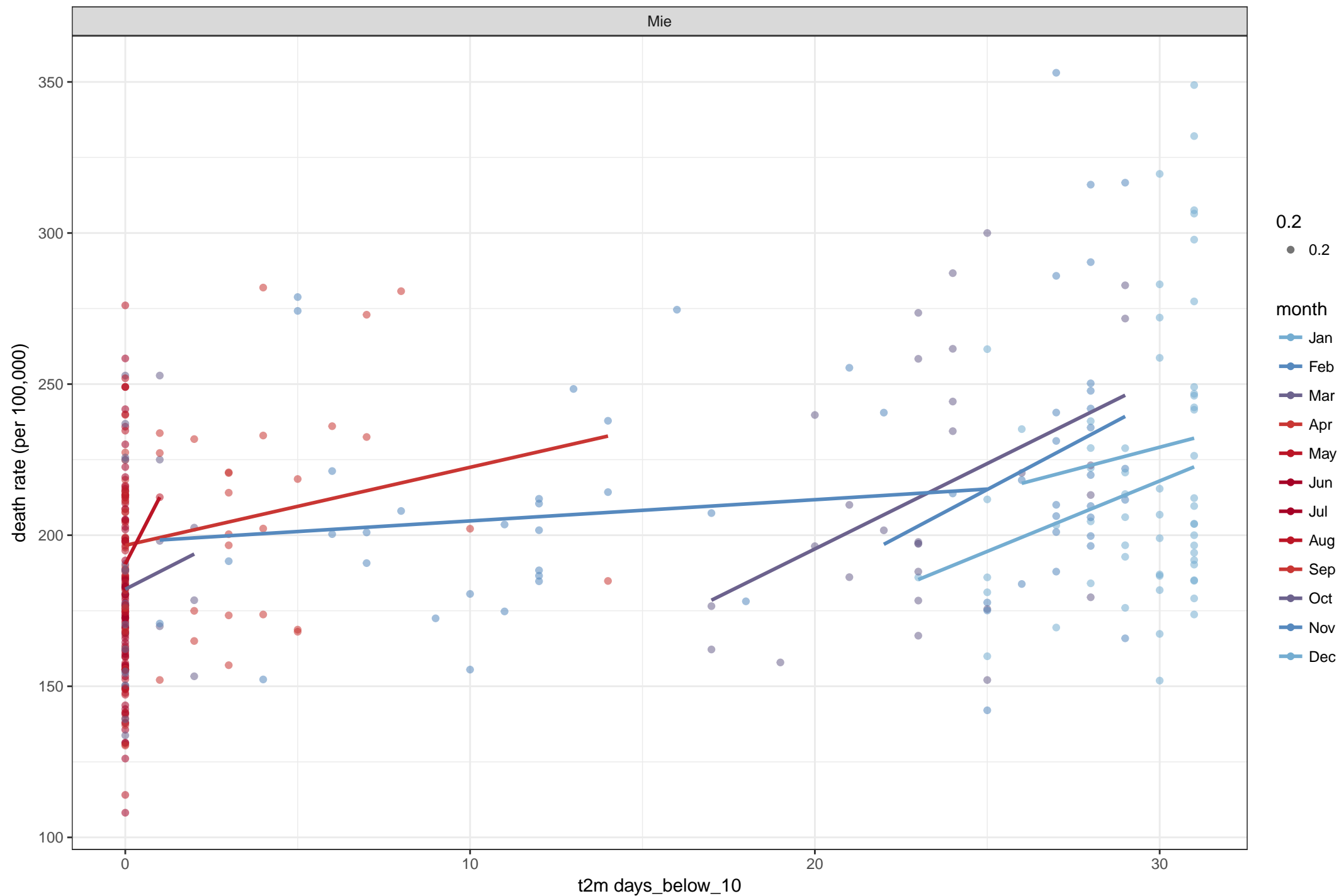
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



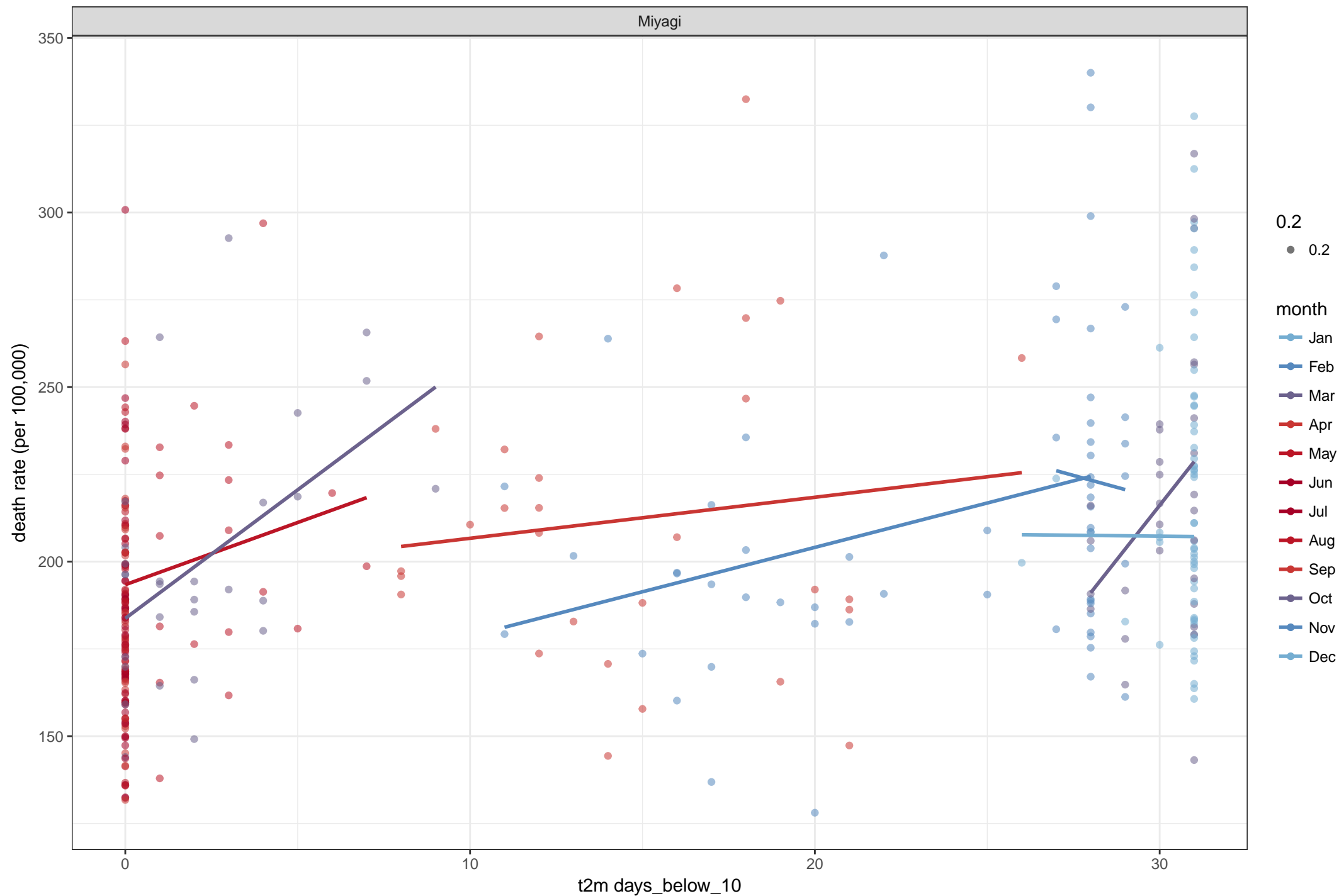
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



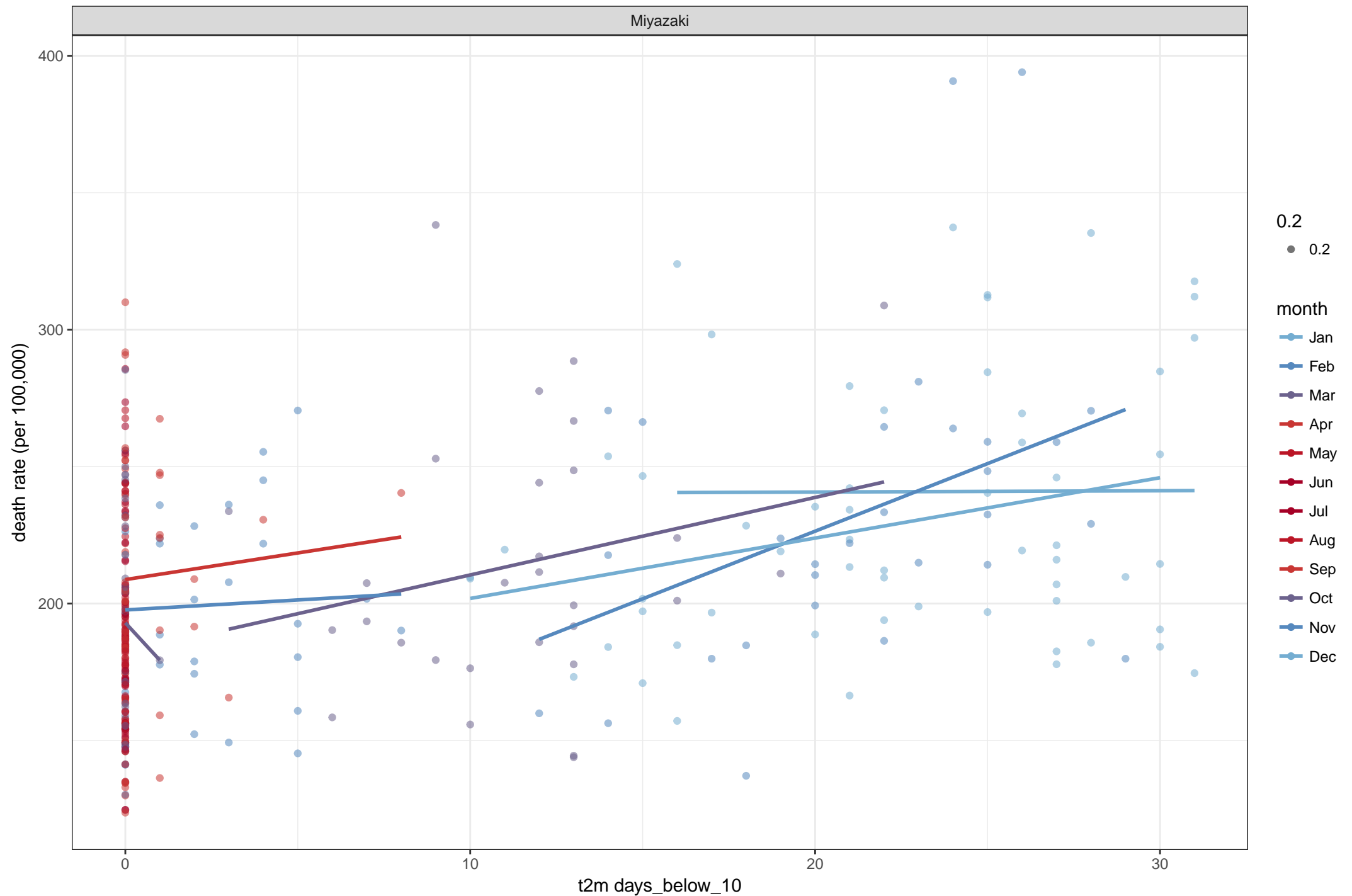
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



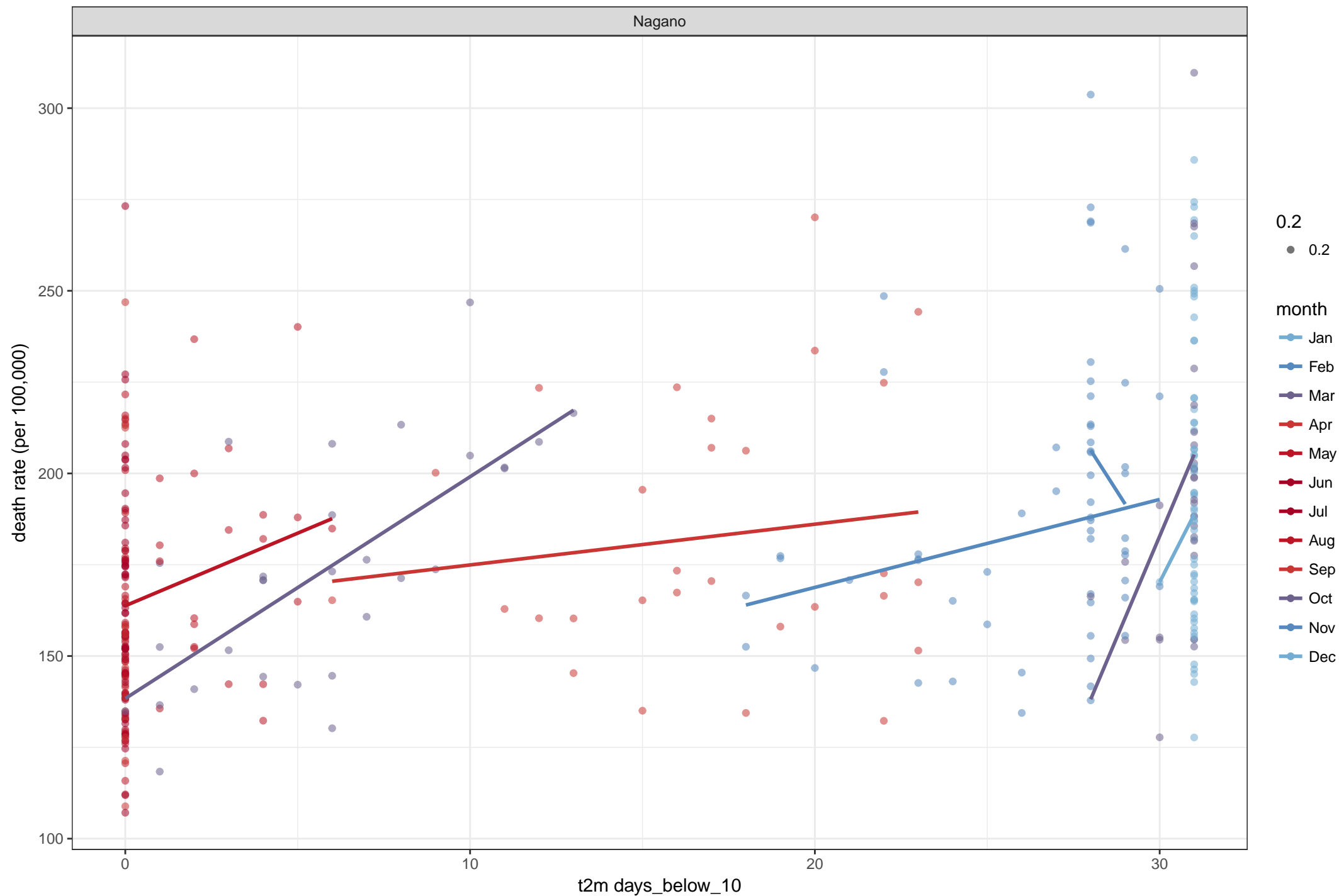
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



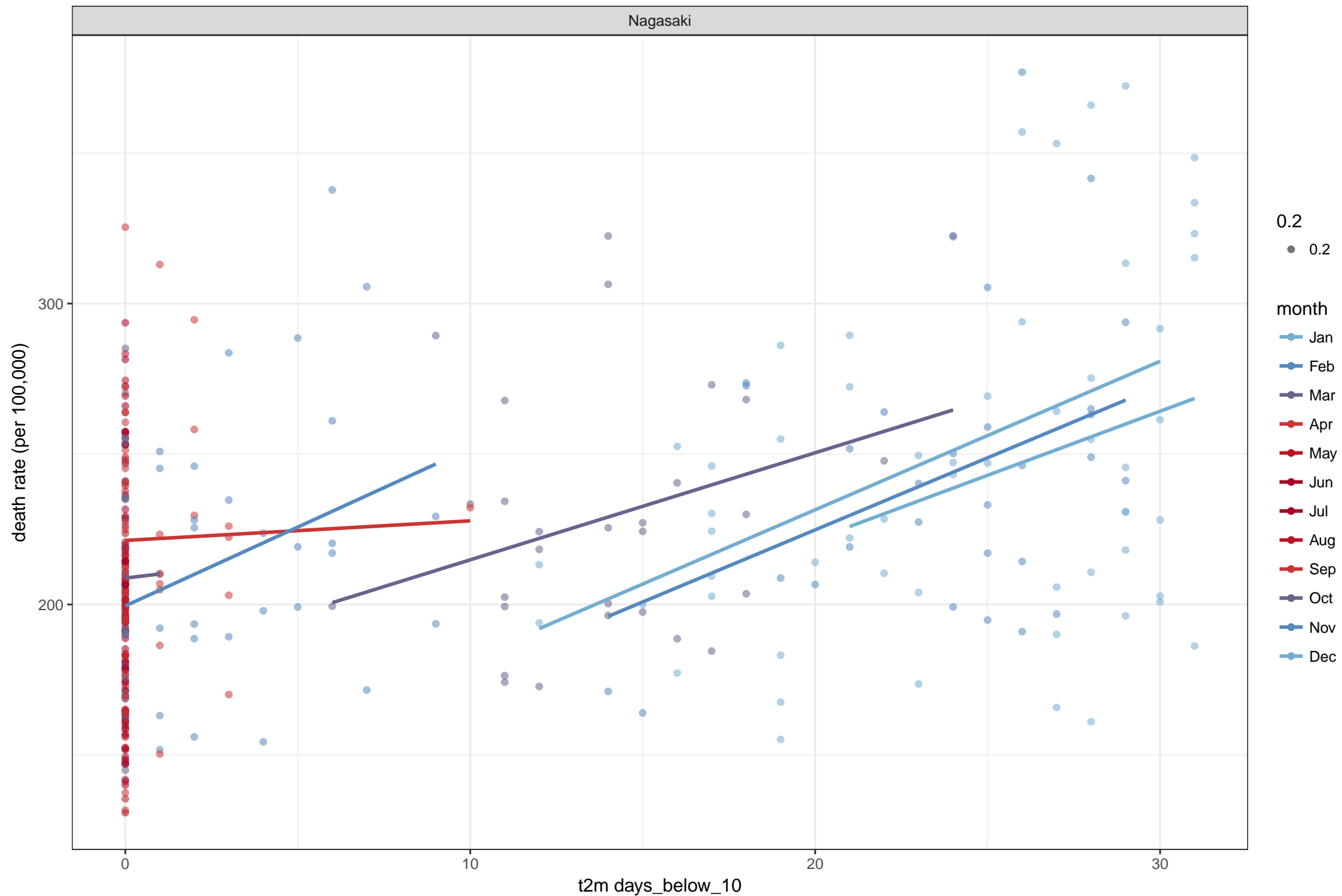
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



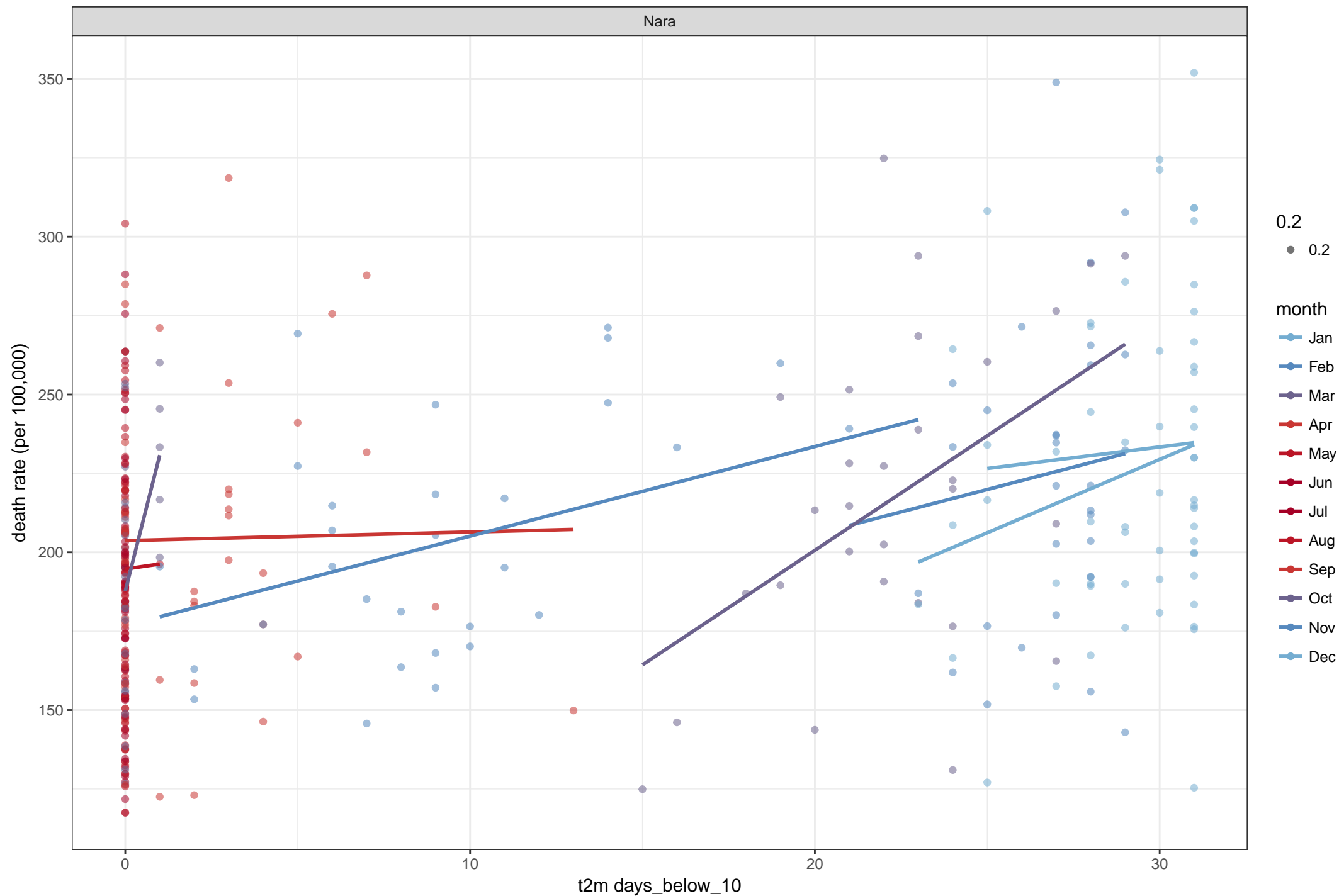
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



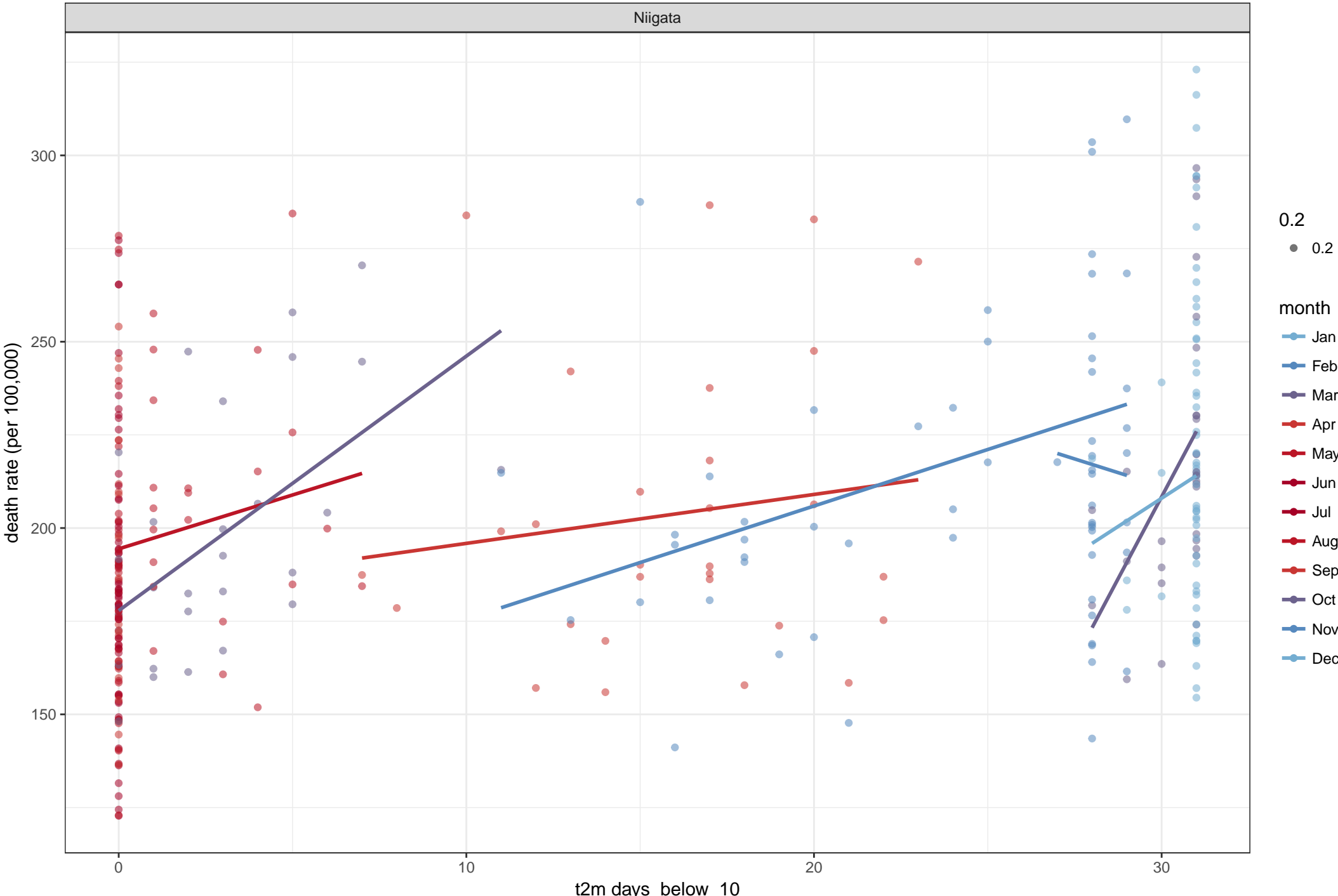
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



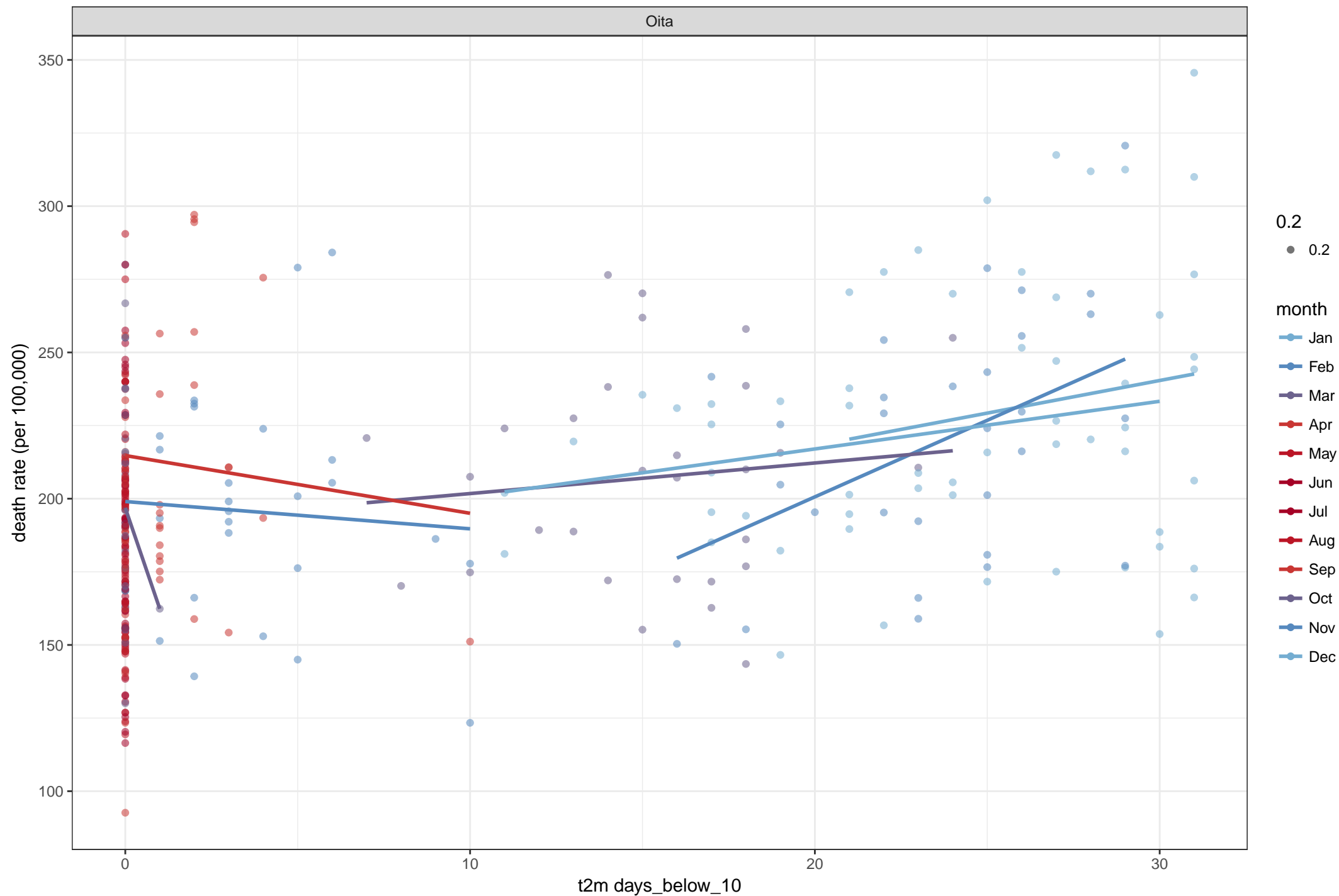
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



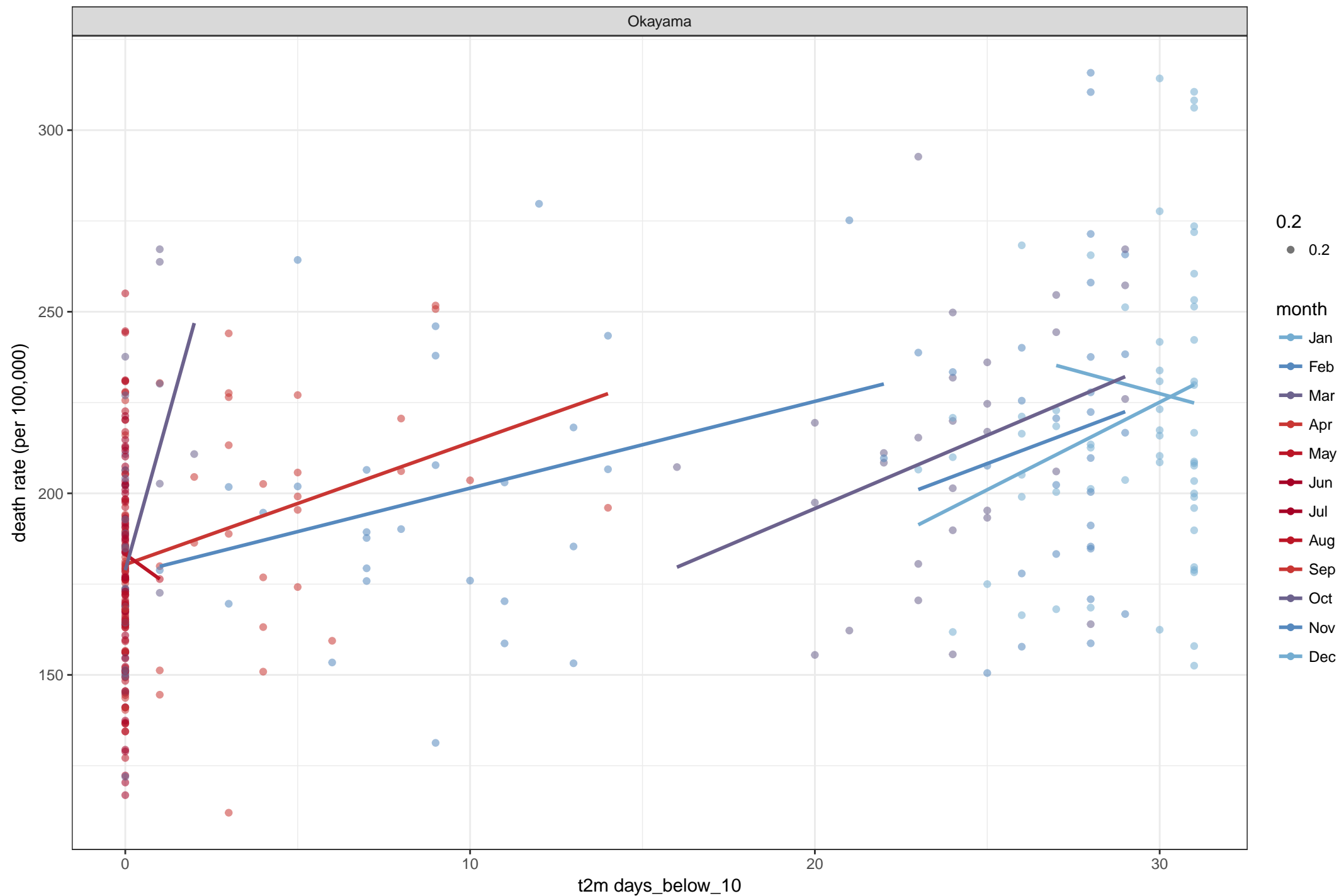
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



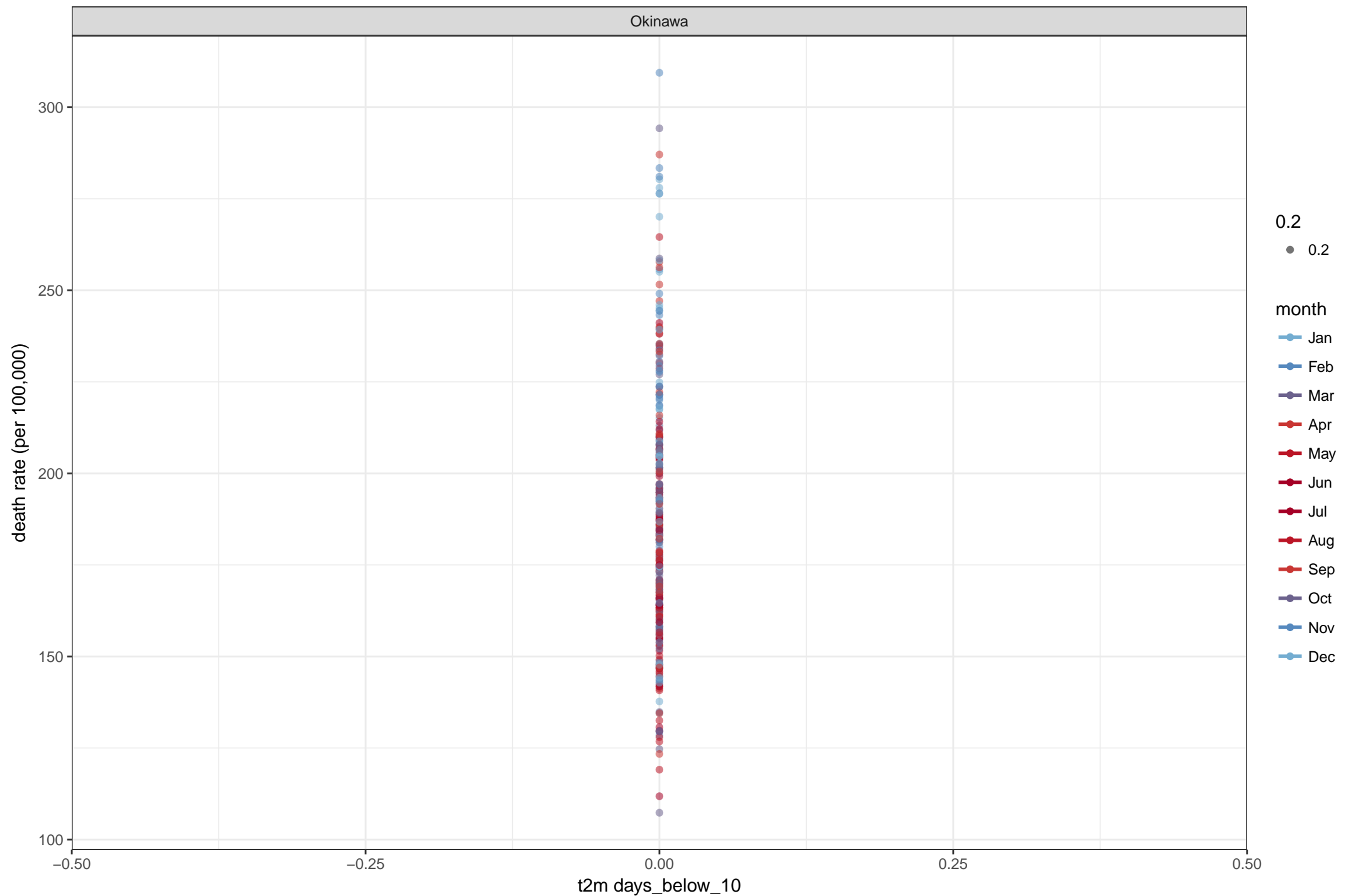
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



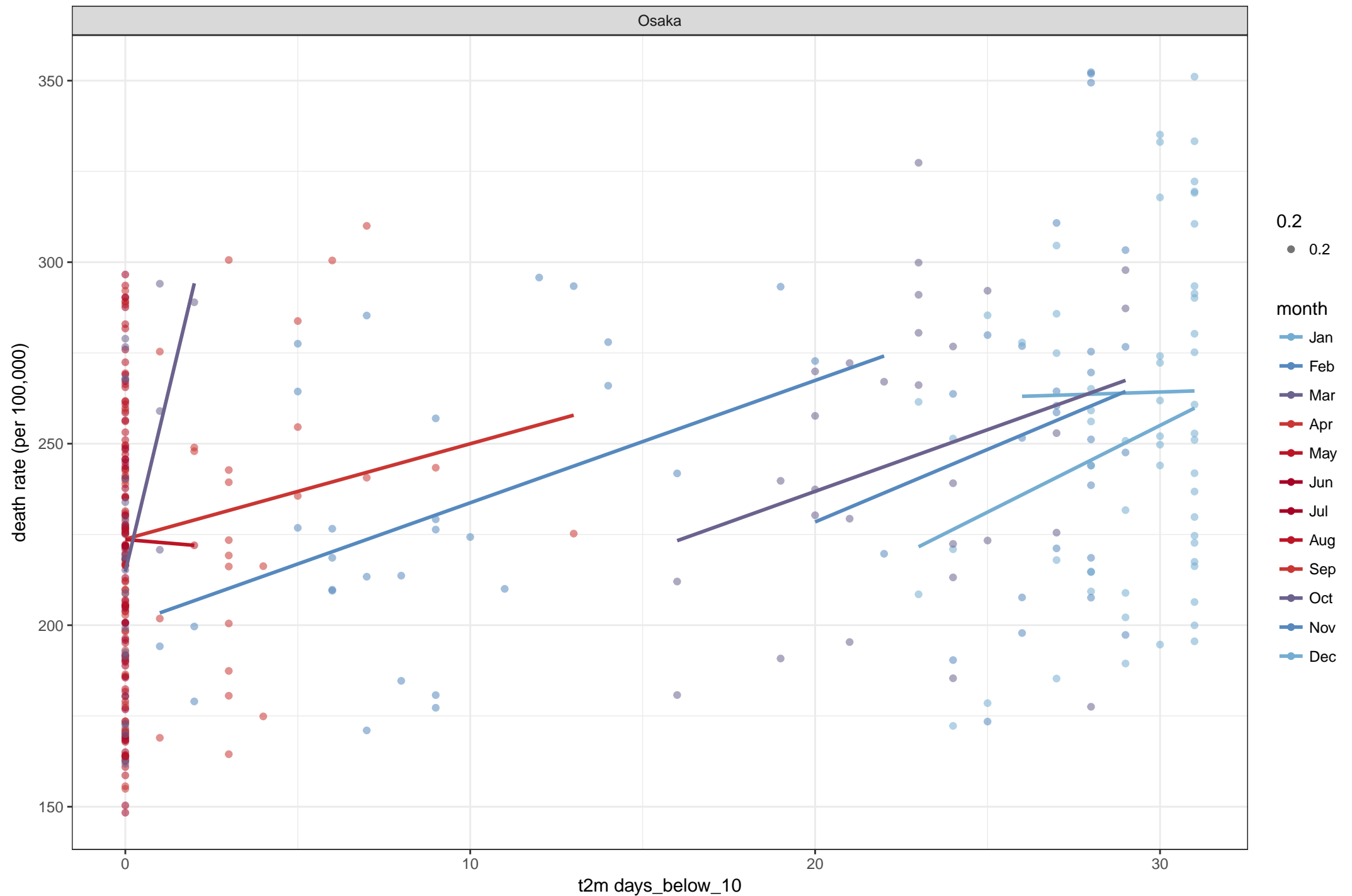
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



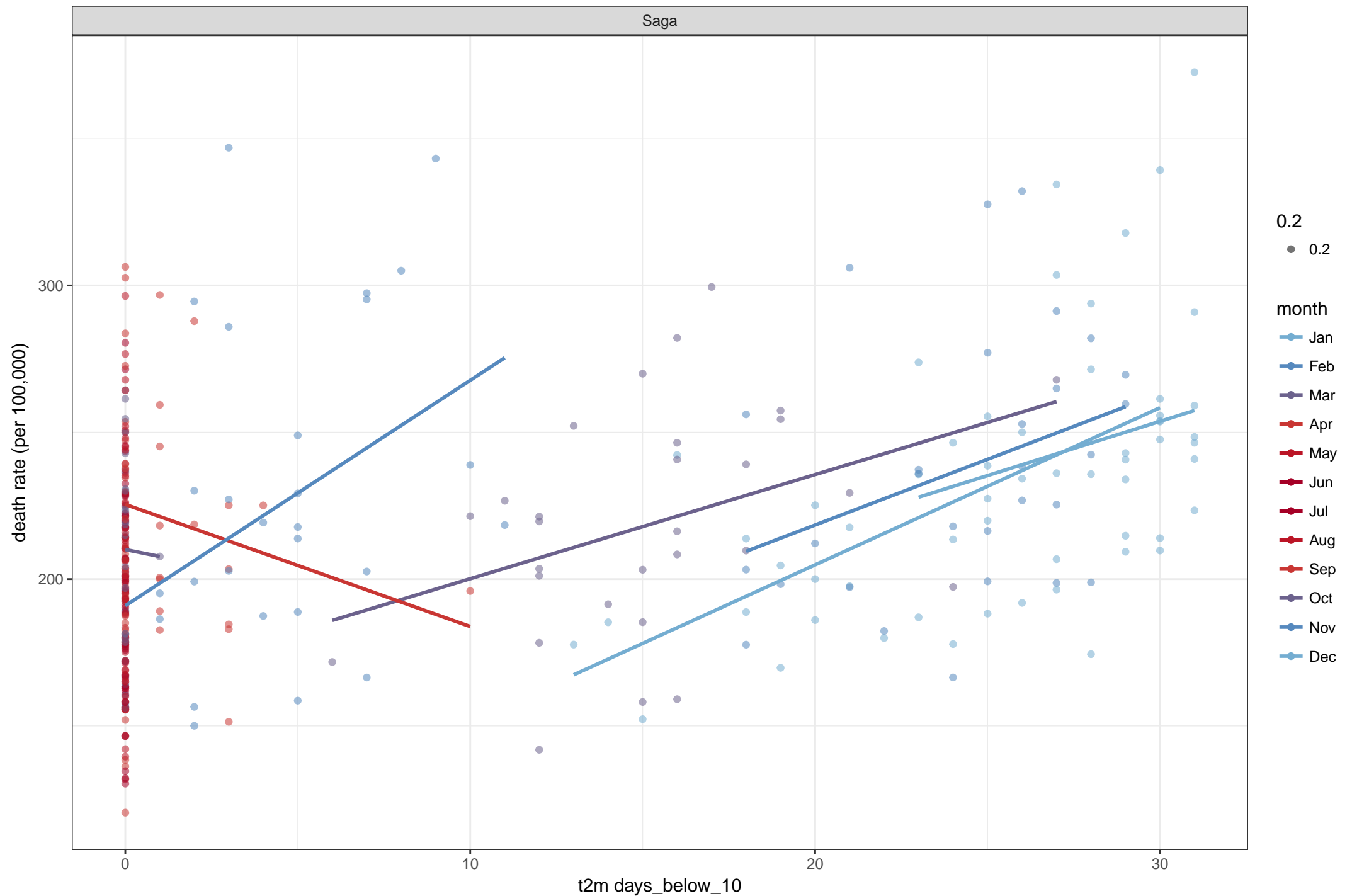
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



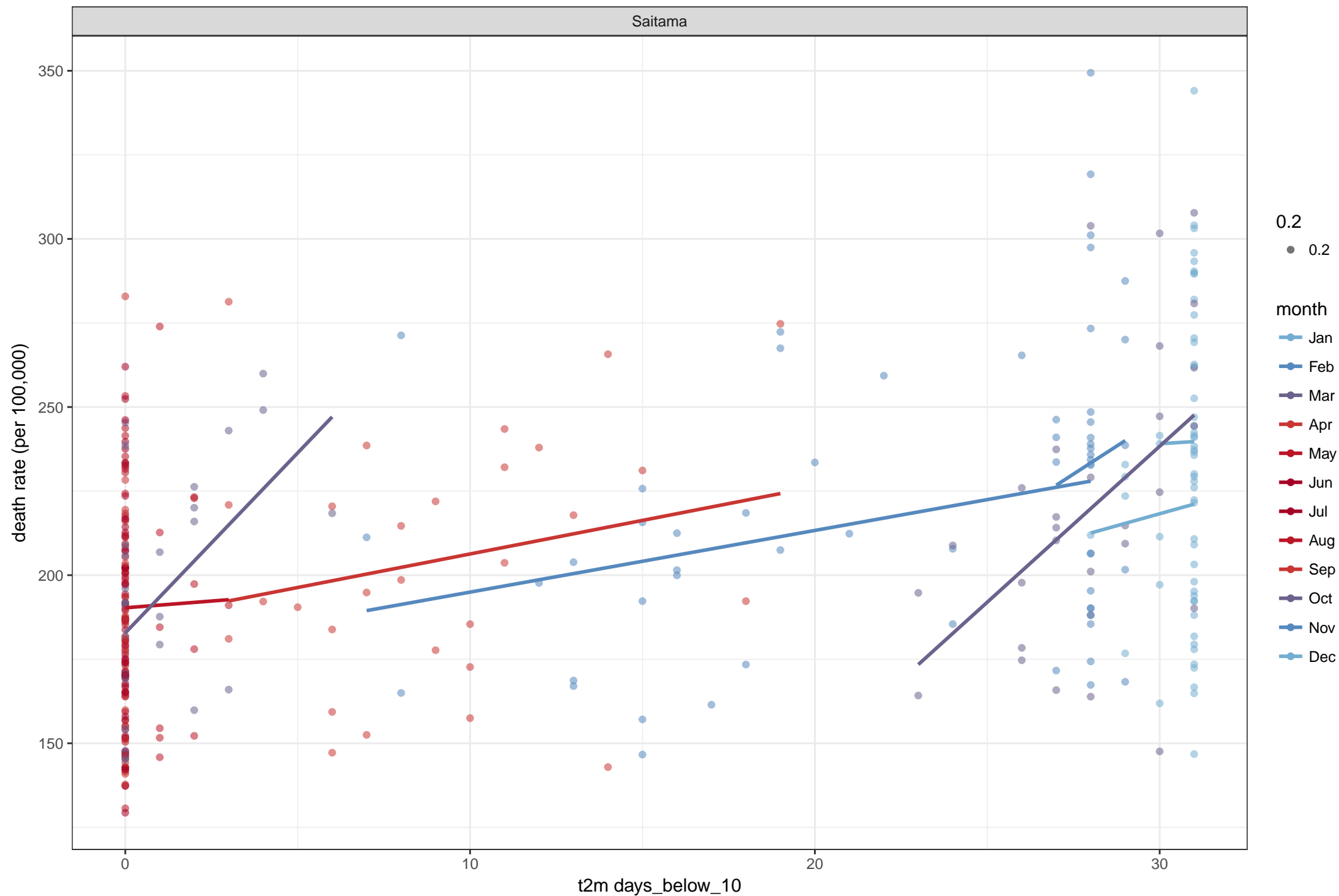
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



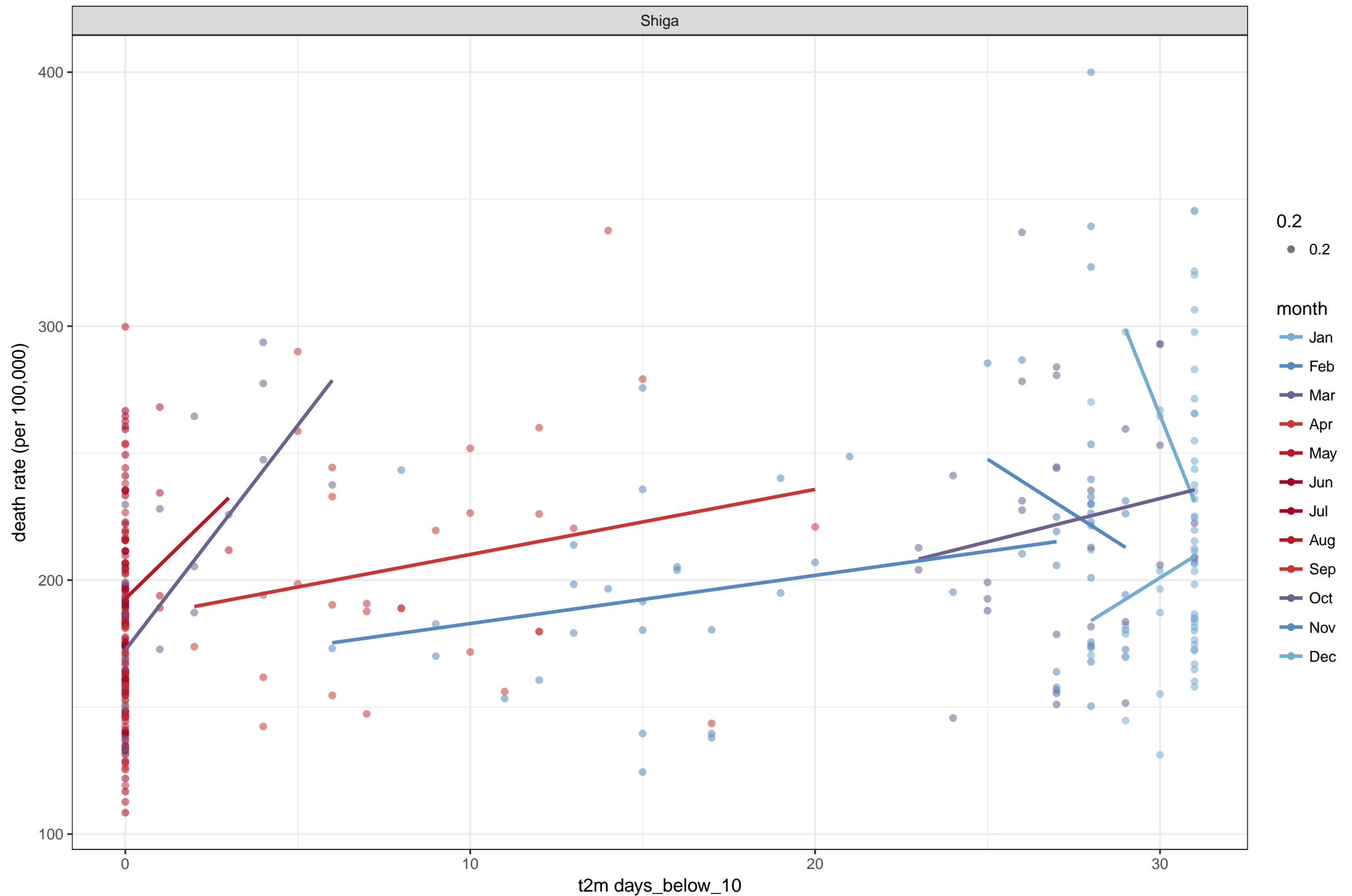
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



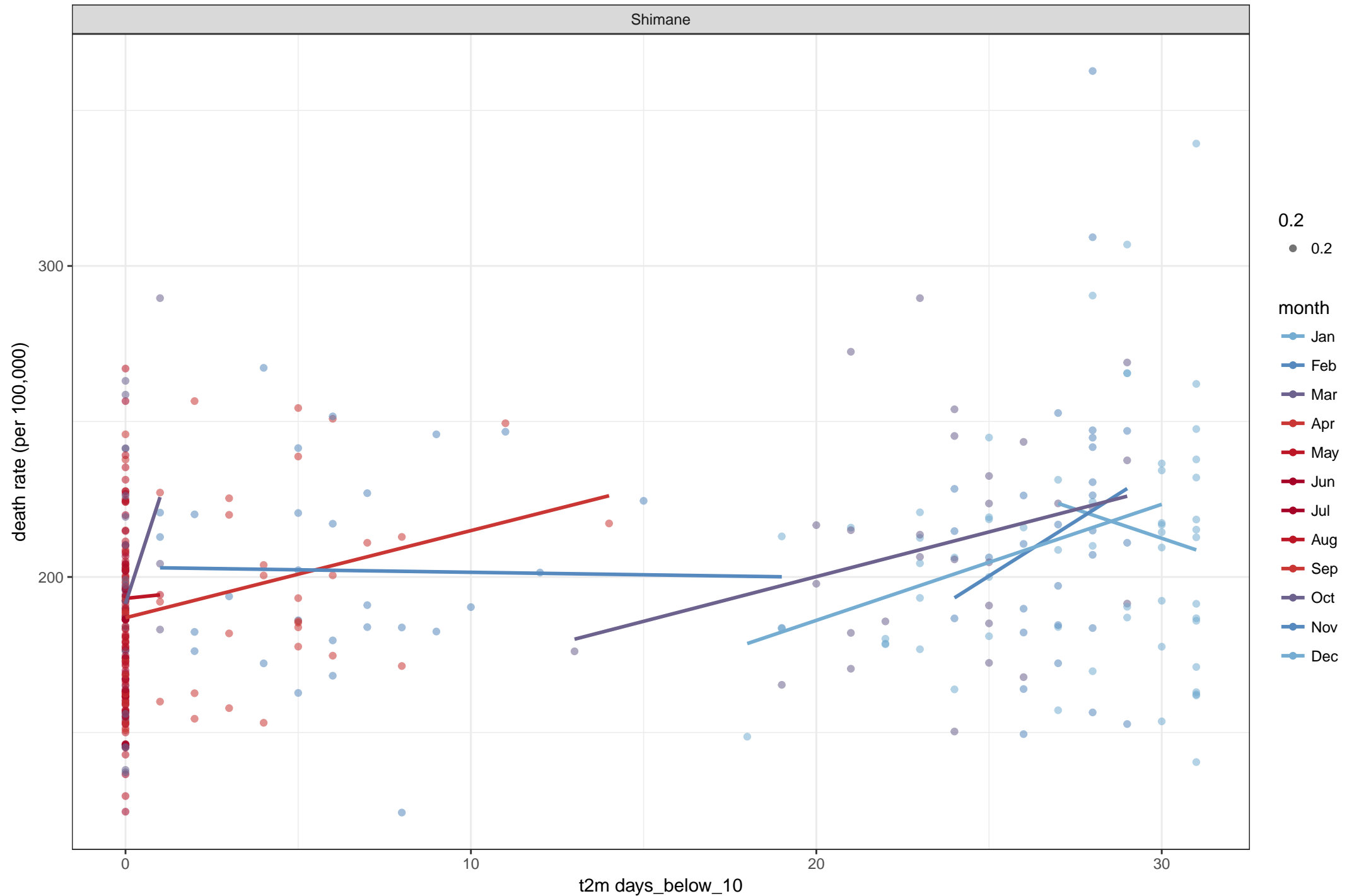
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



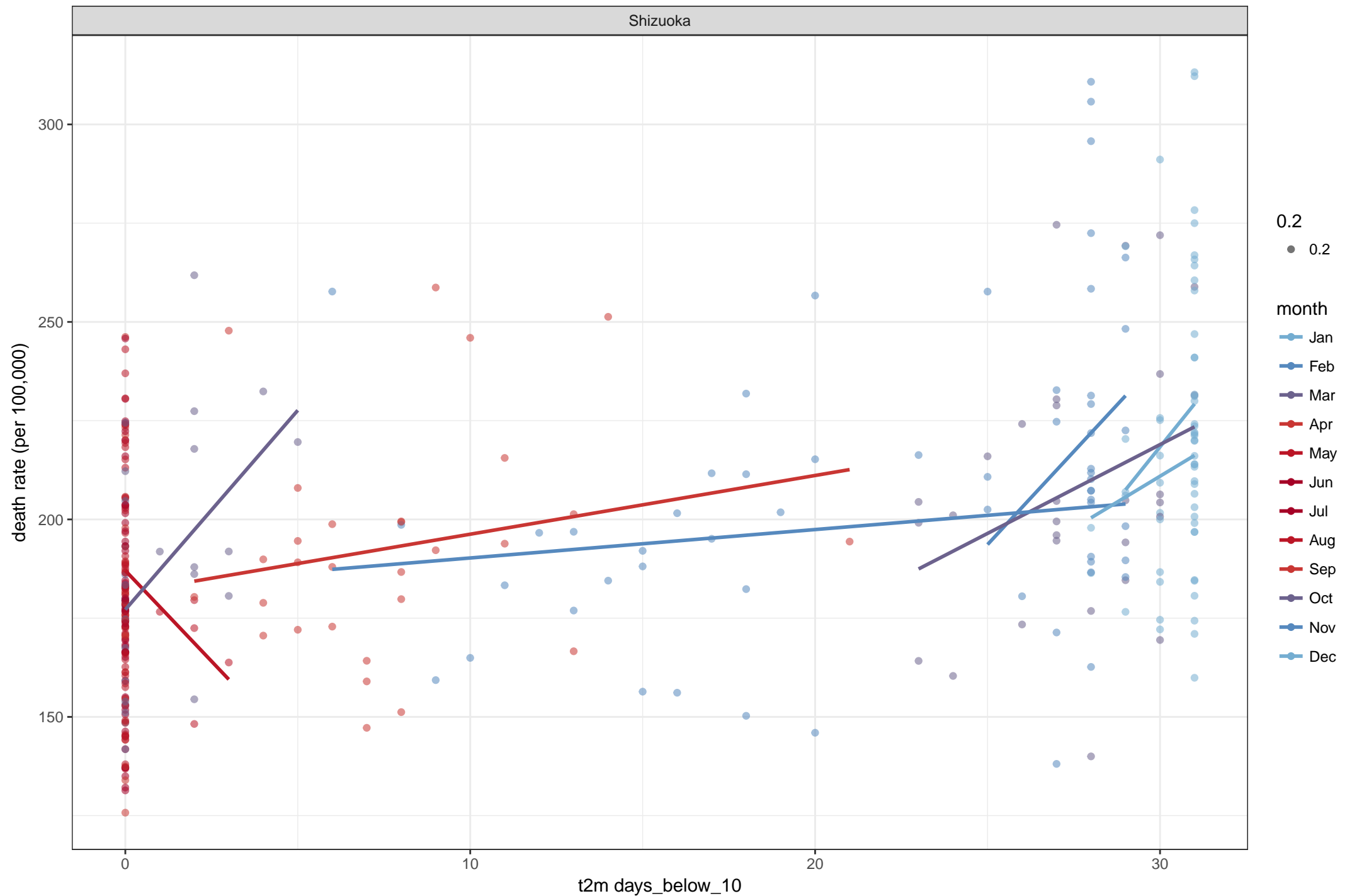
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



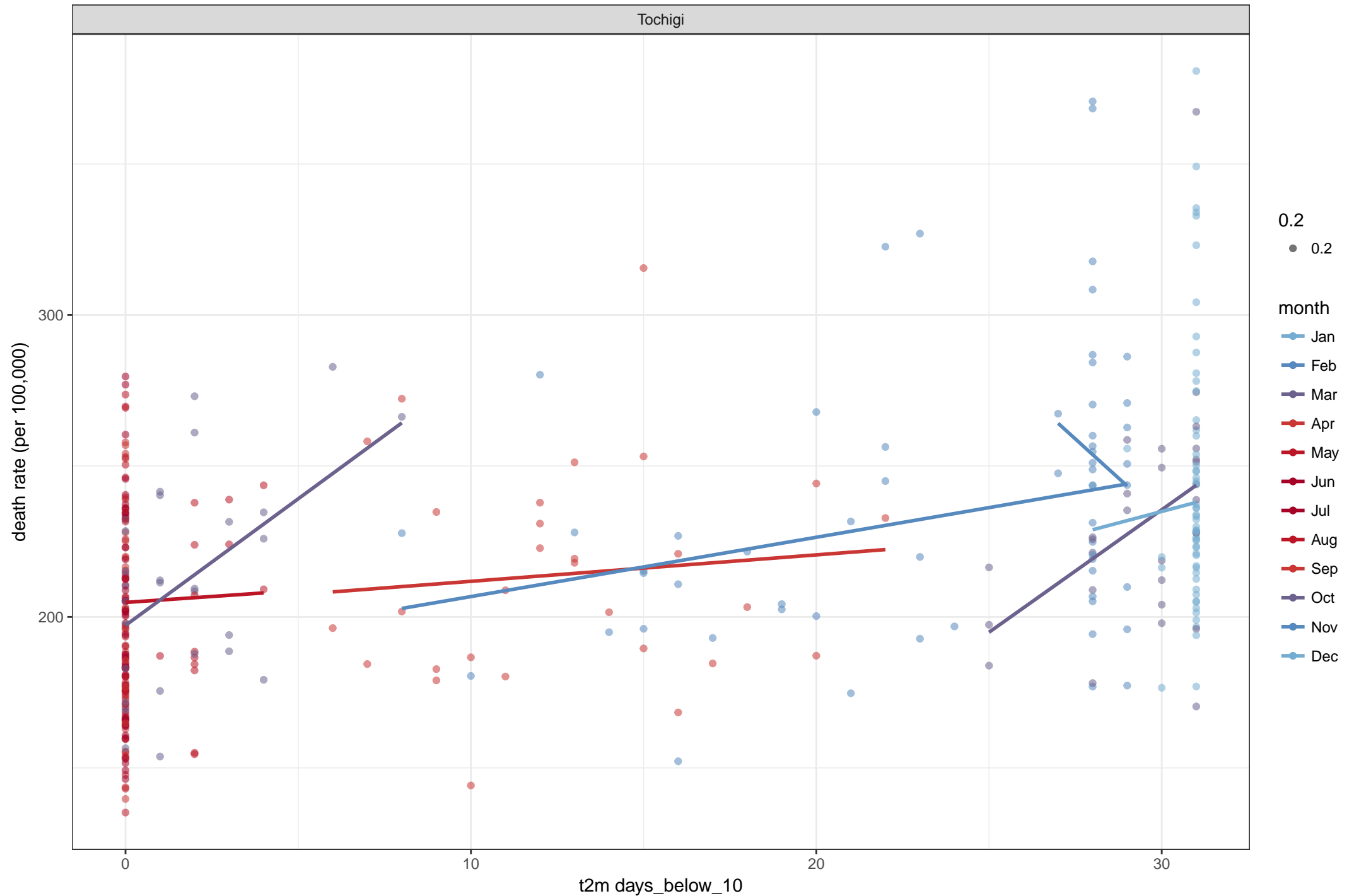
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



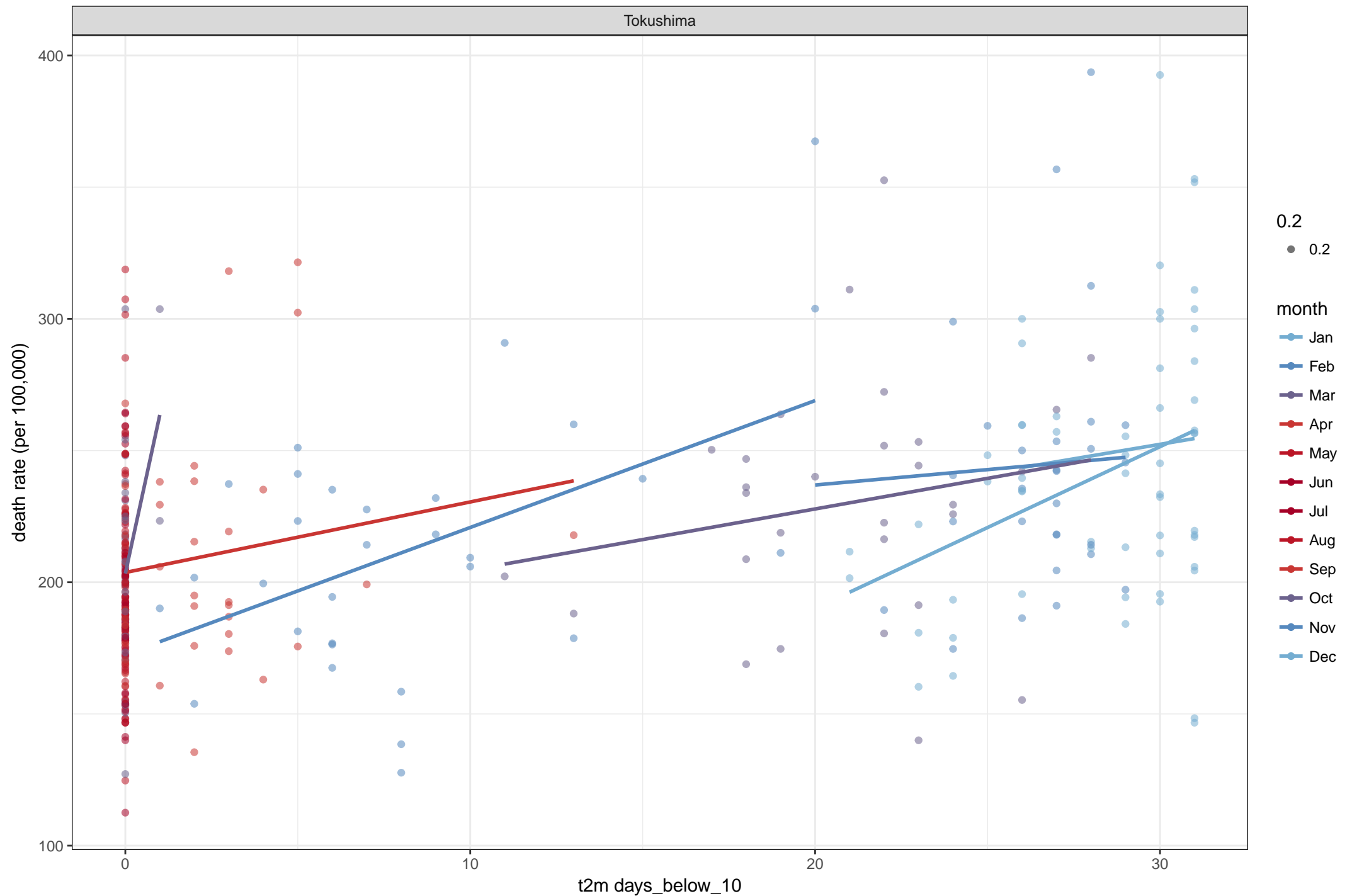
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



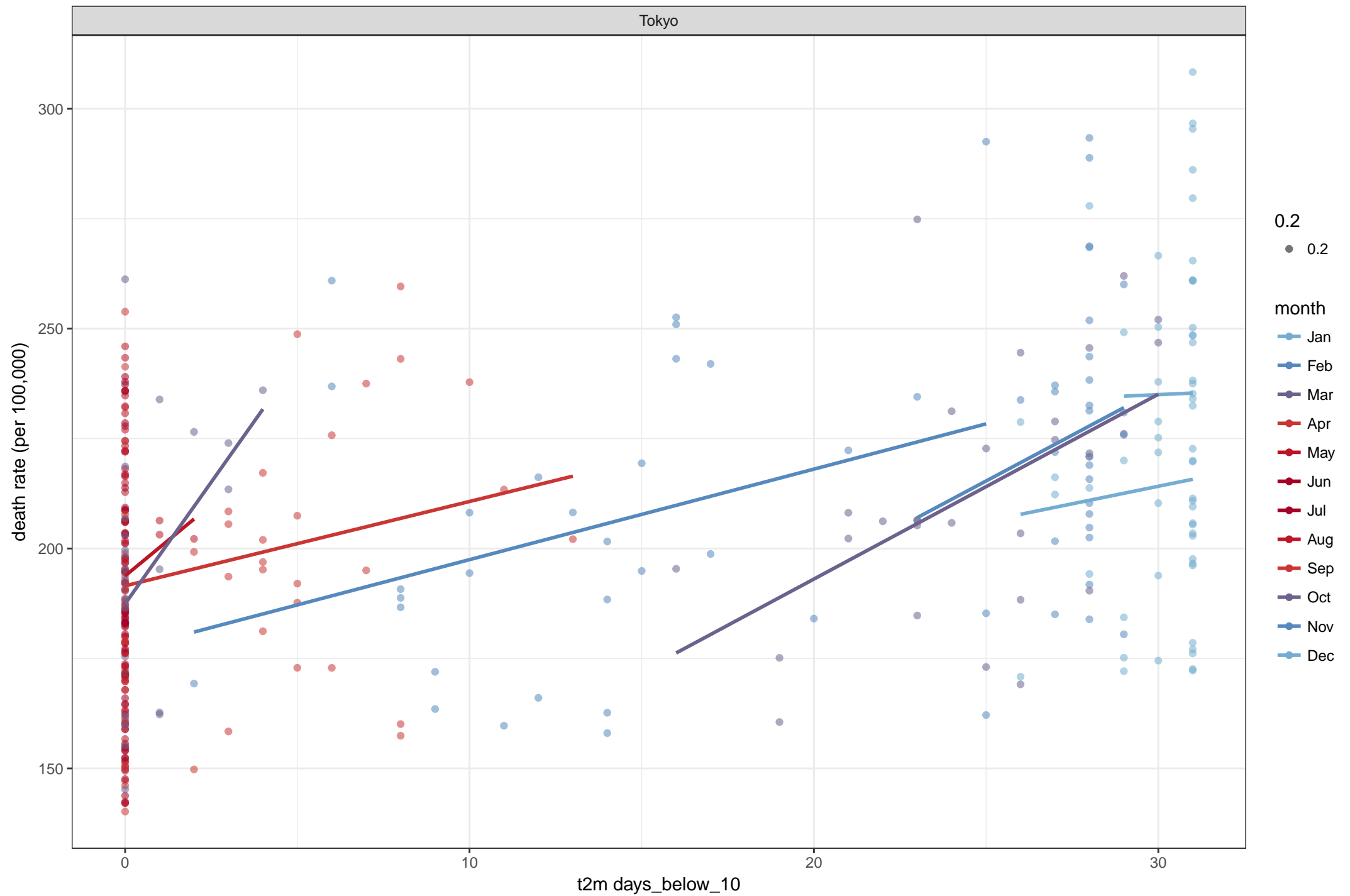
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



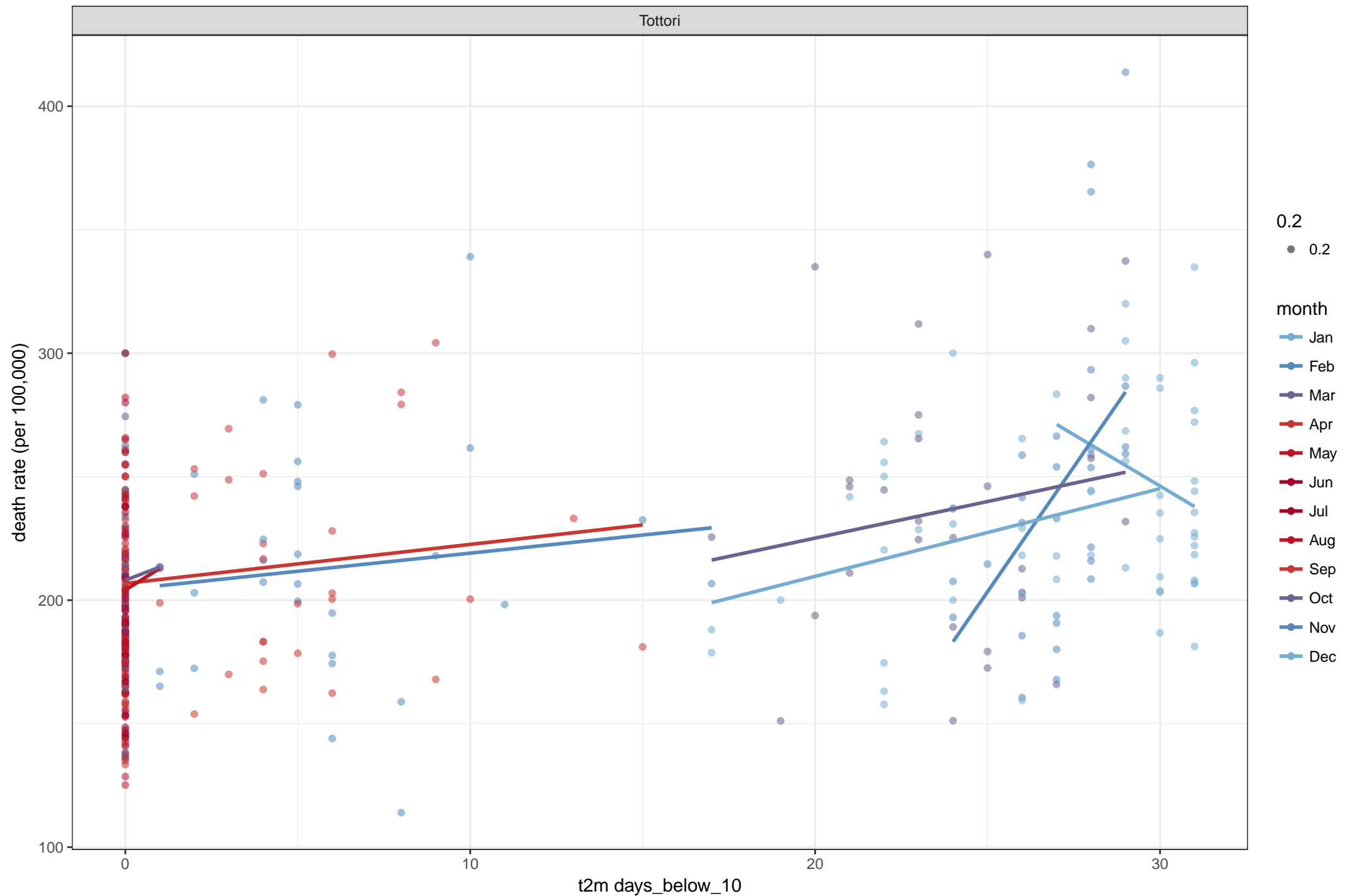
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



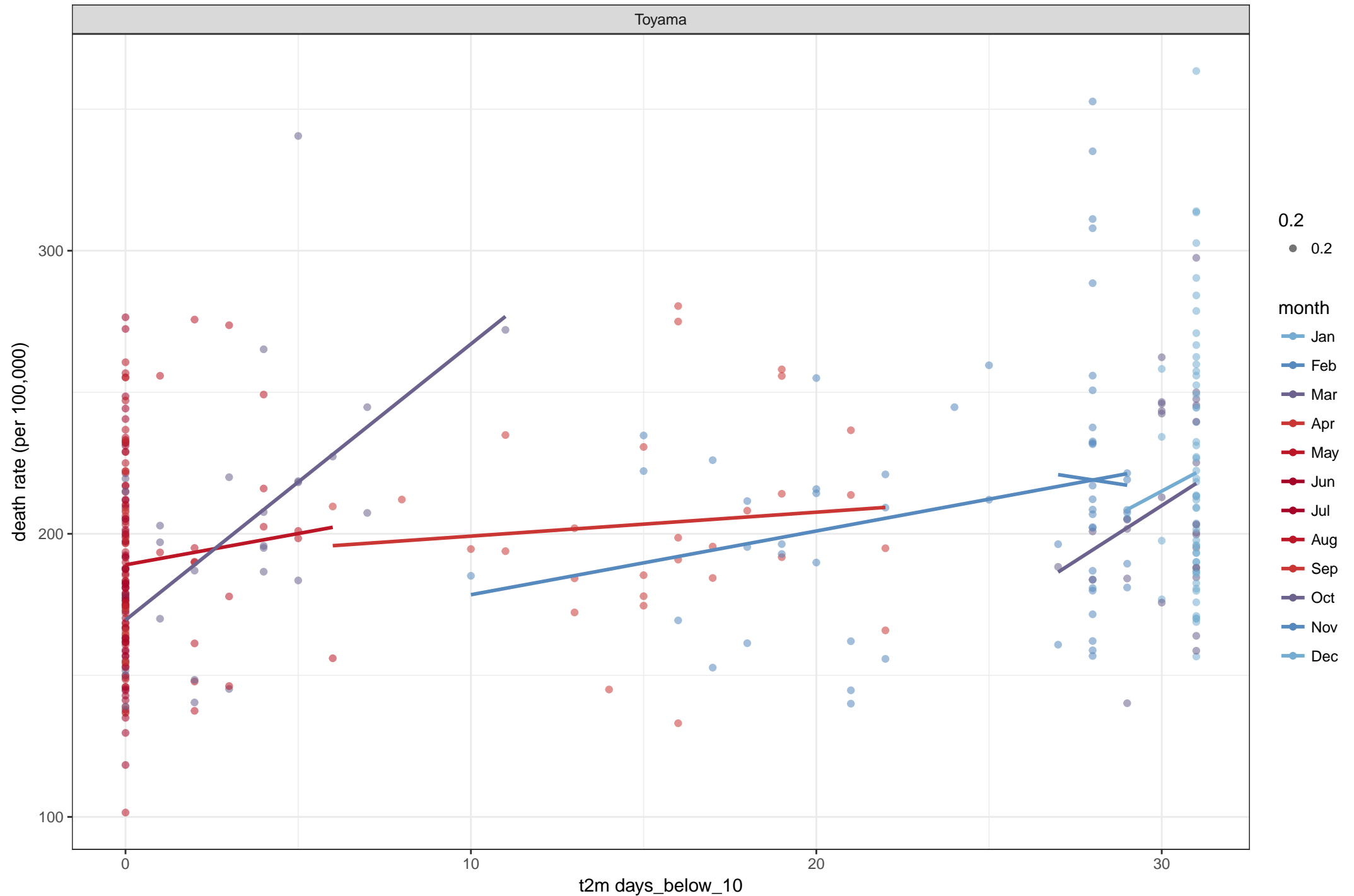
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



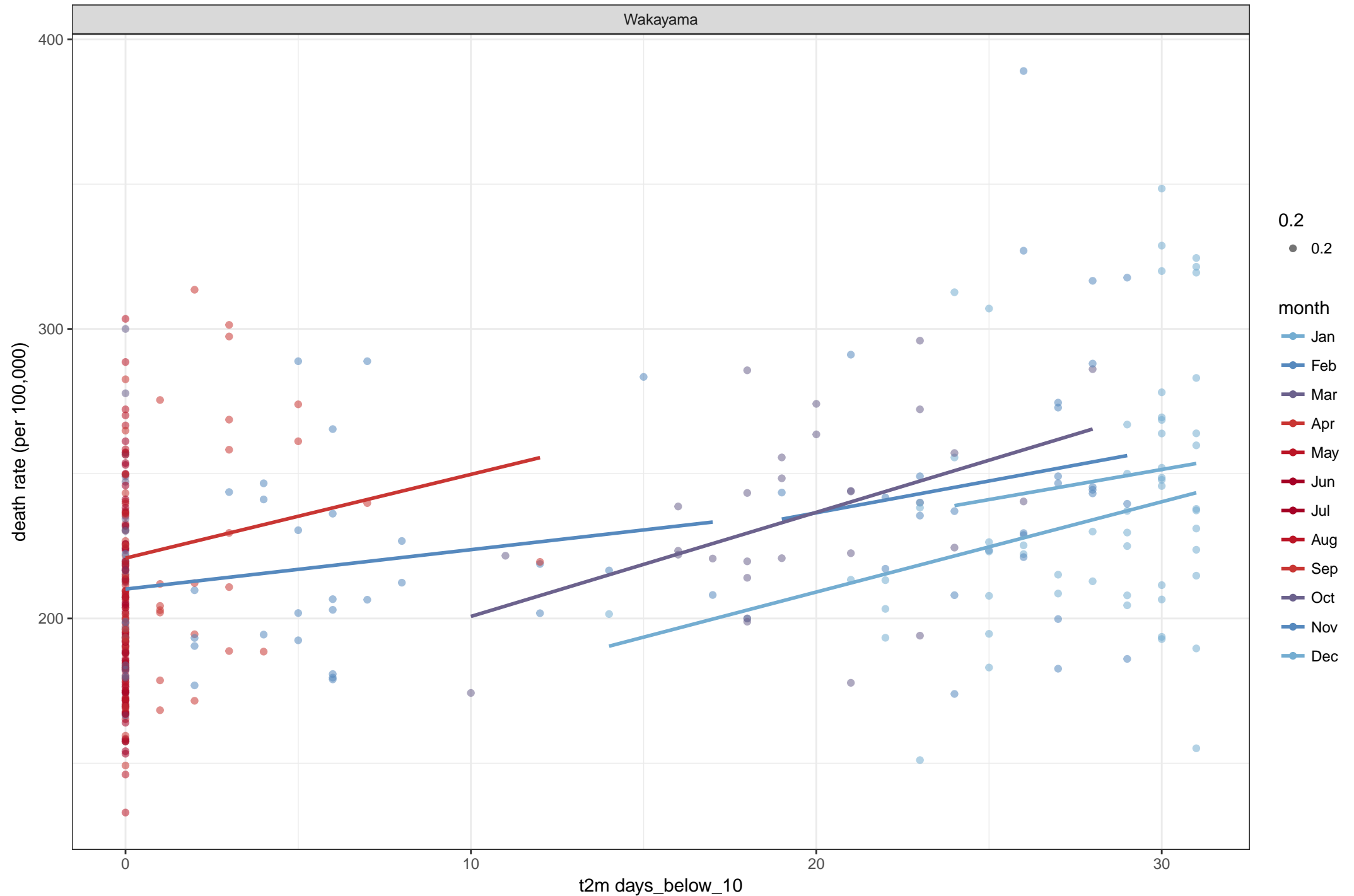
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



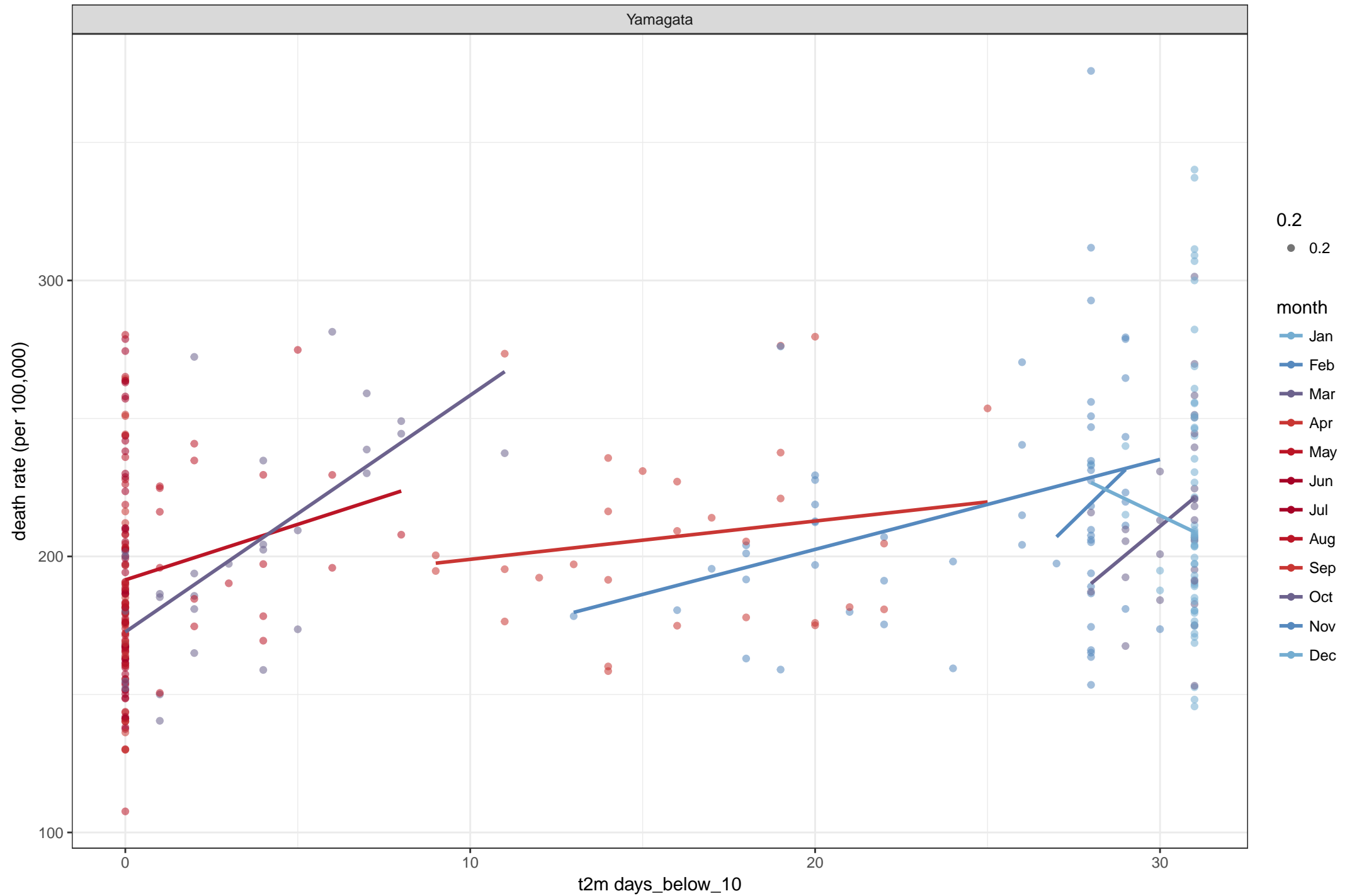
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



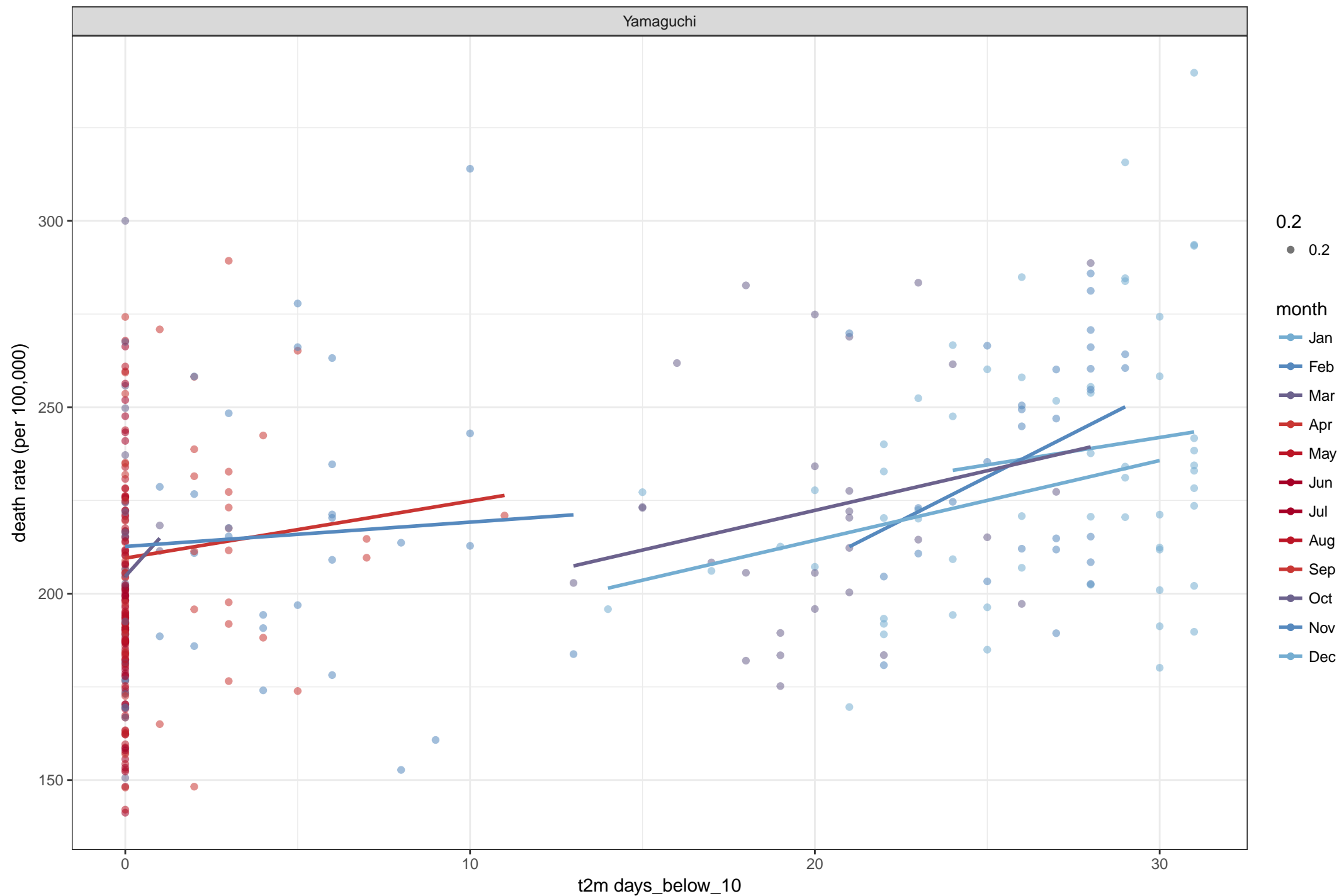
Death rates by state fitted by month 1981–2009 against t2m days_below_10 : Men 65



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



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



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

