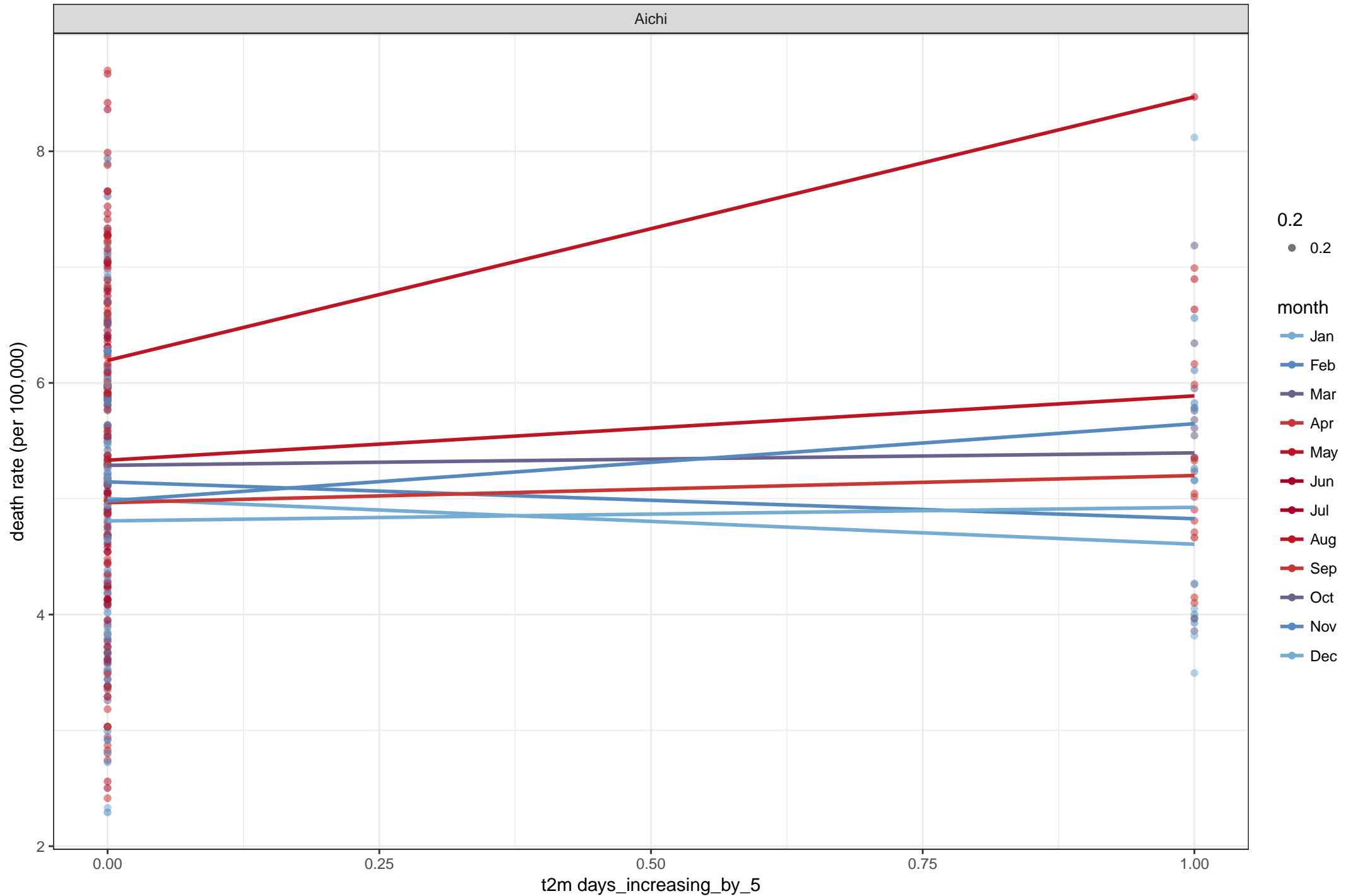
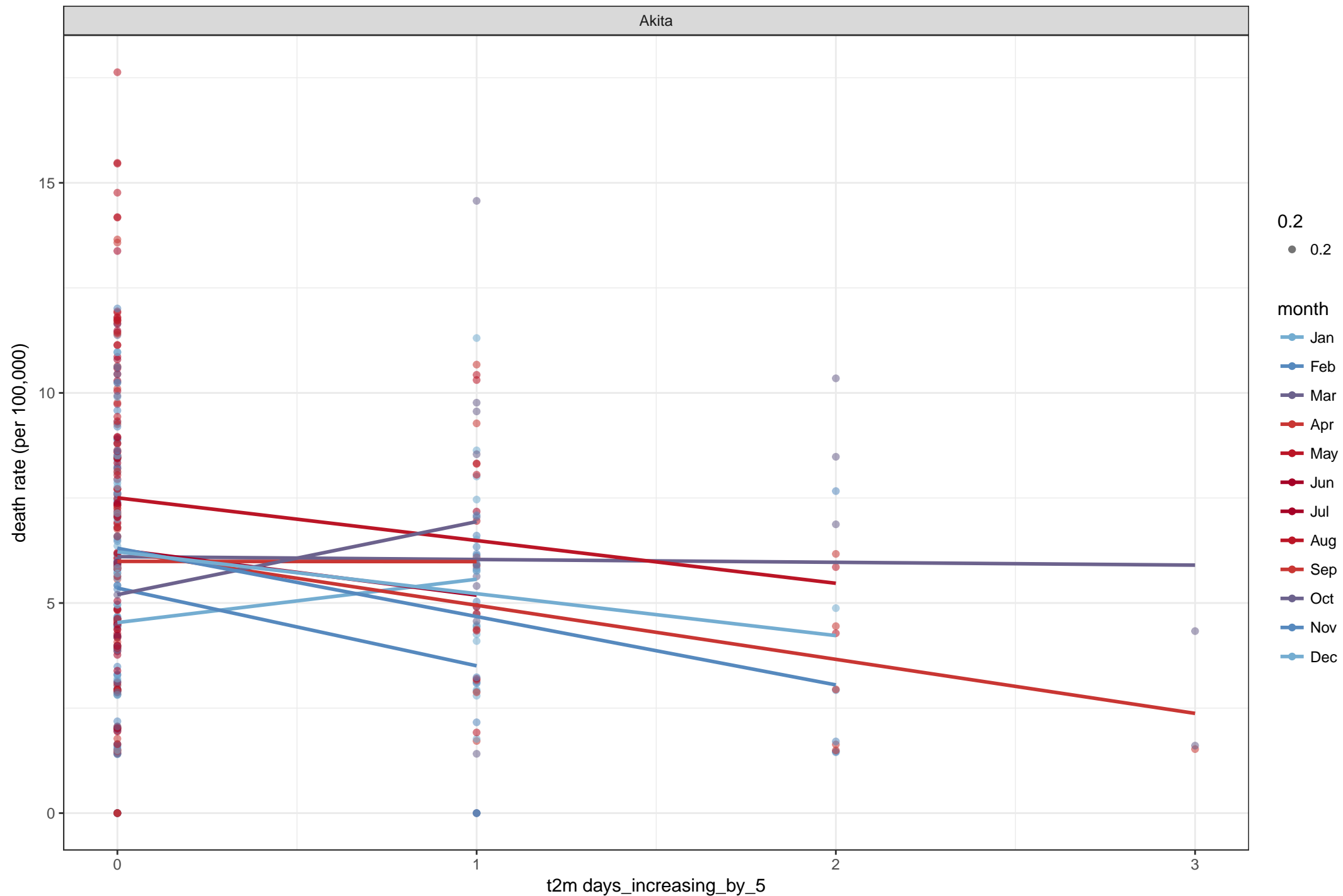


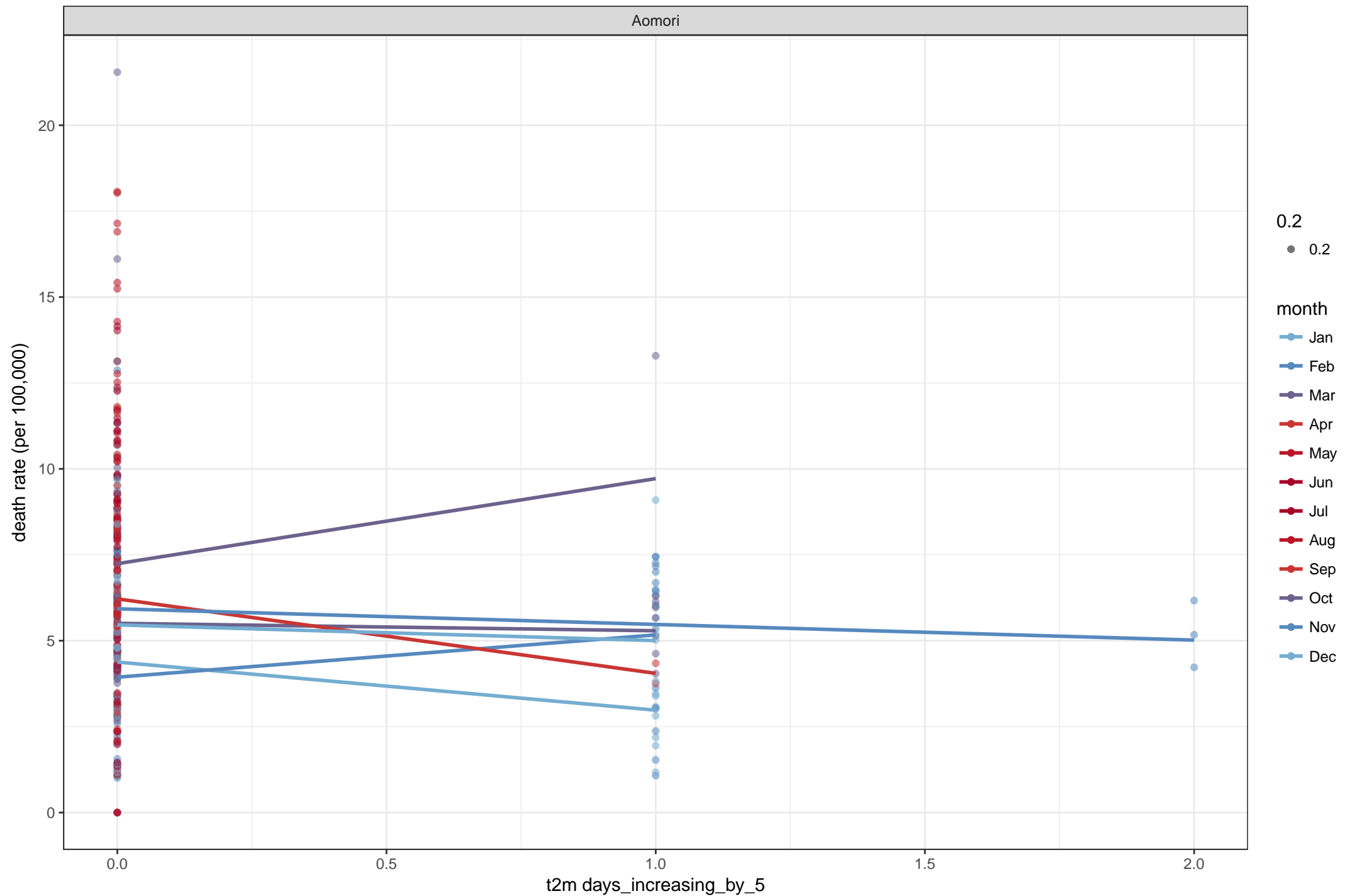
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



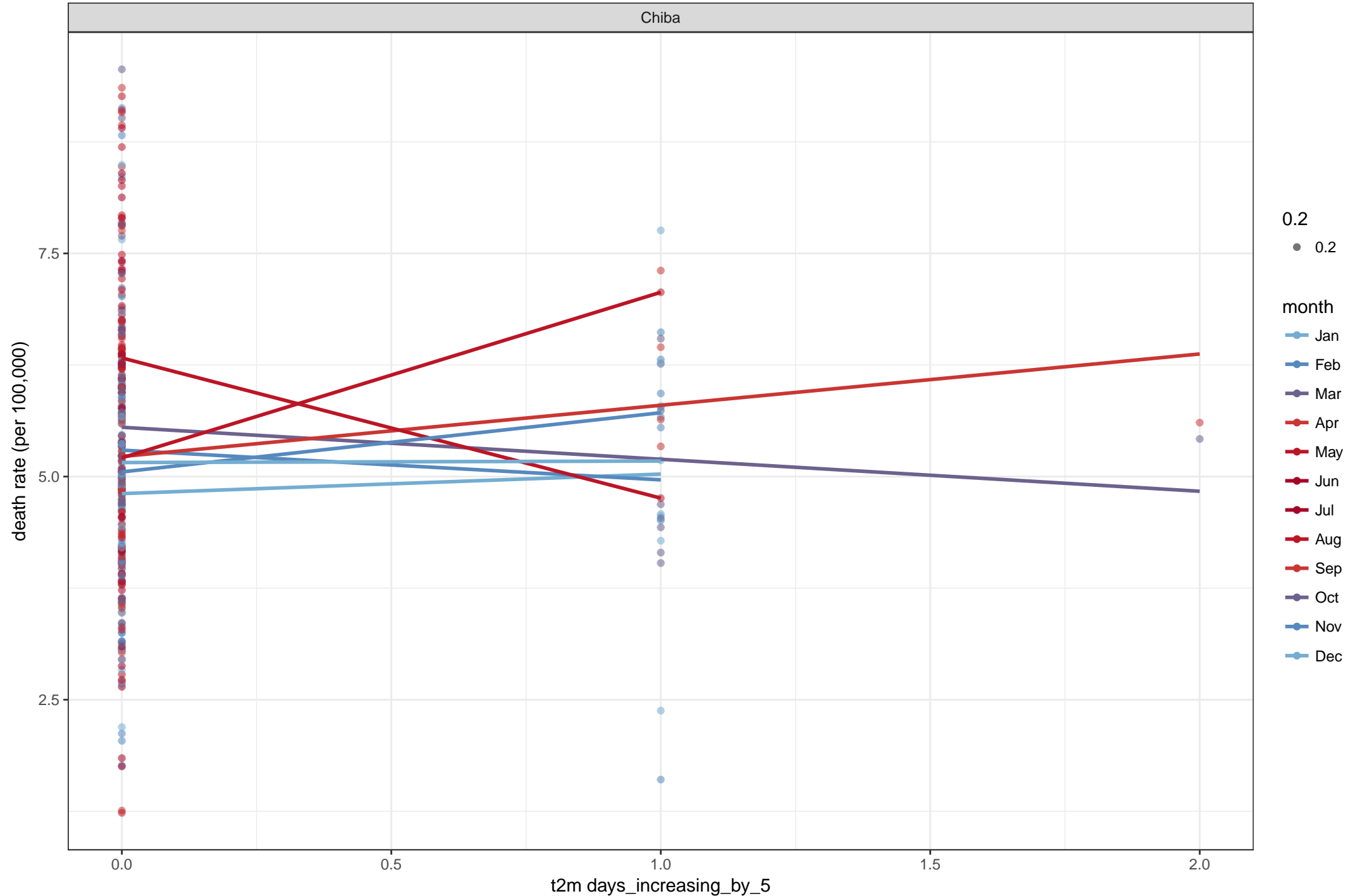
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



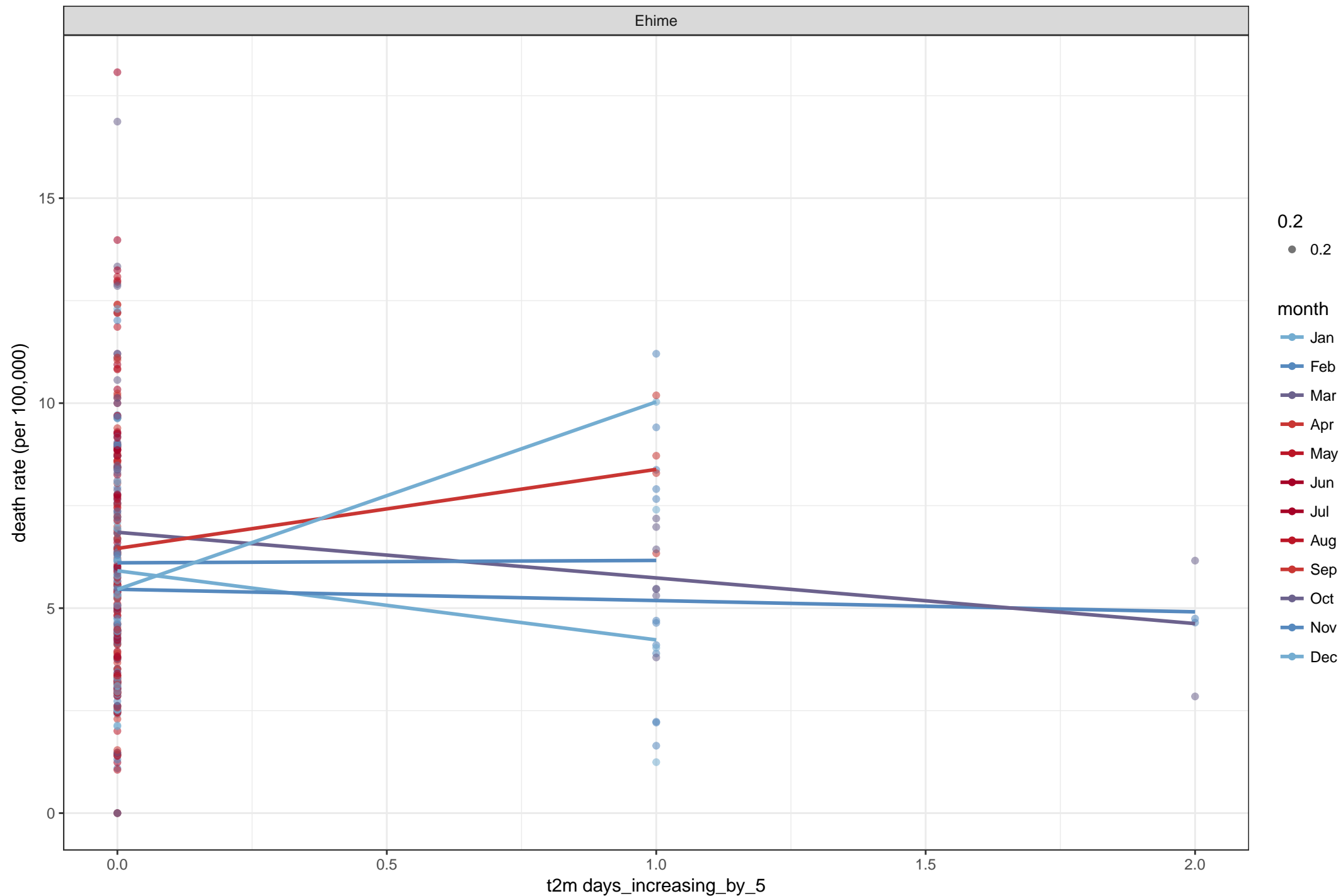
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



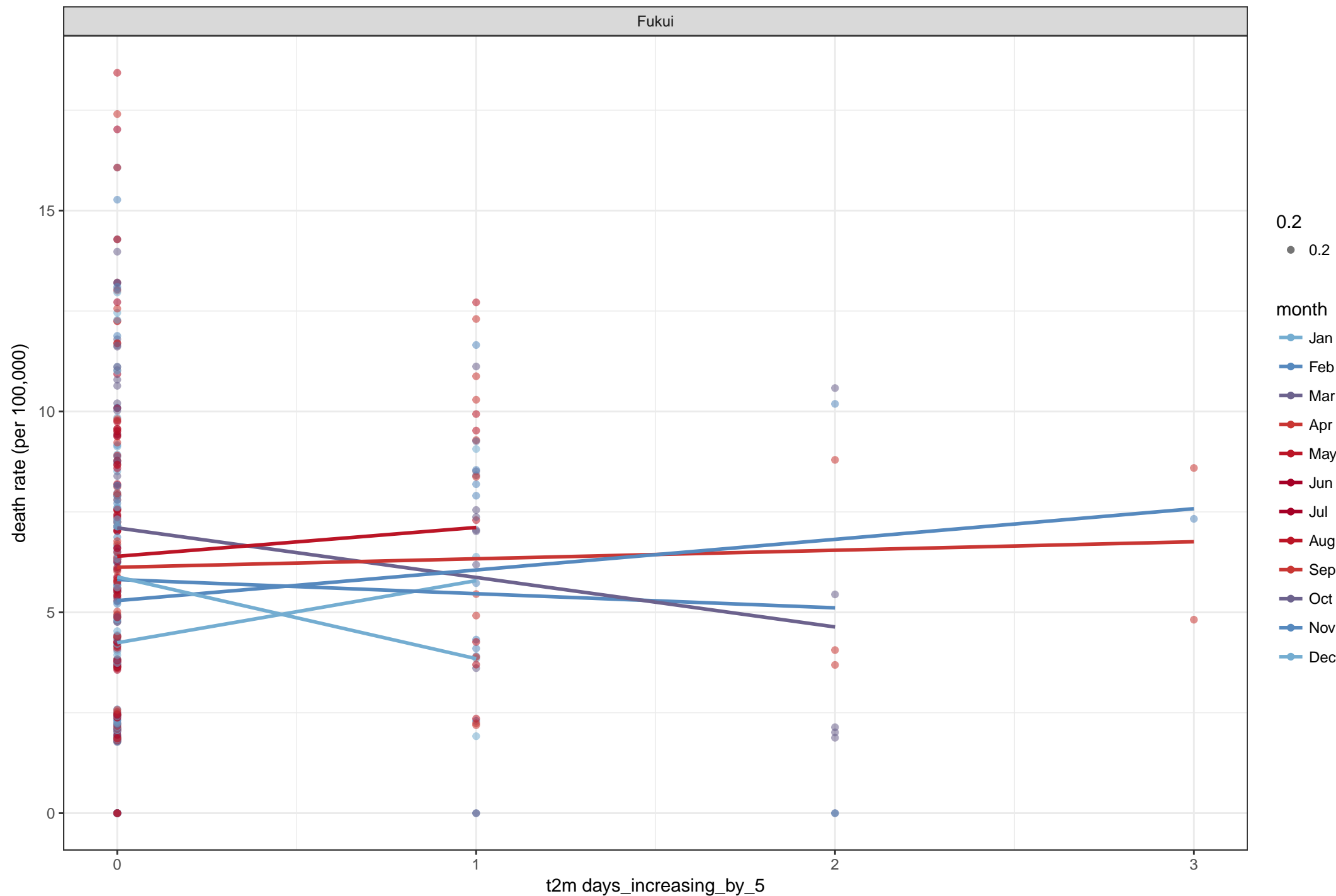
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



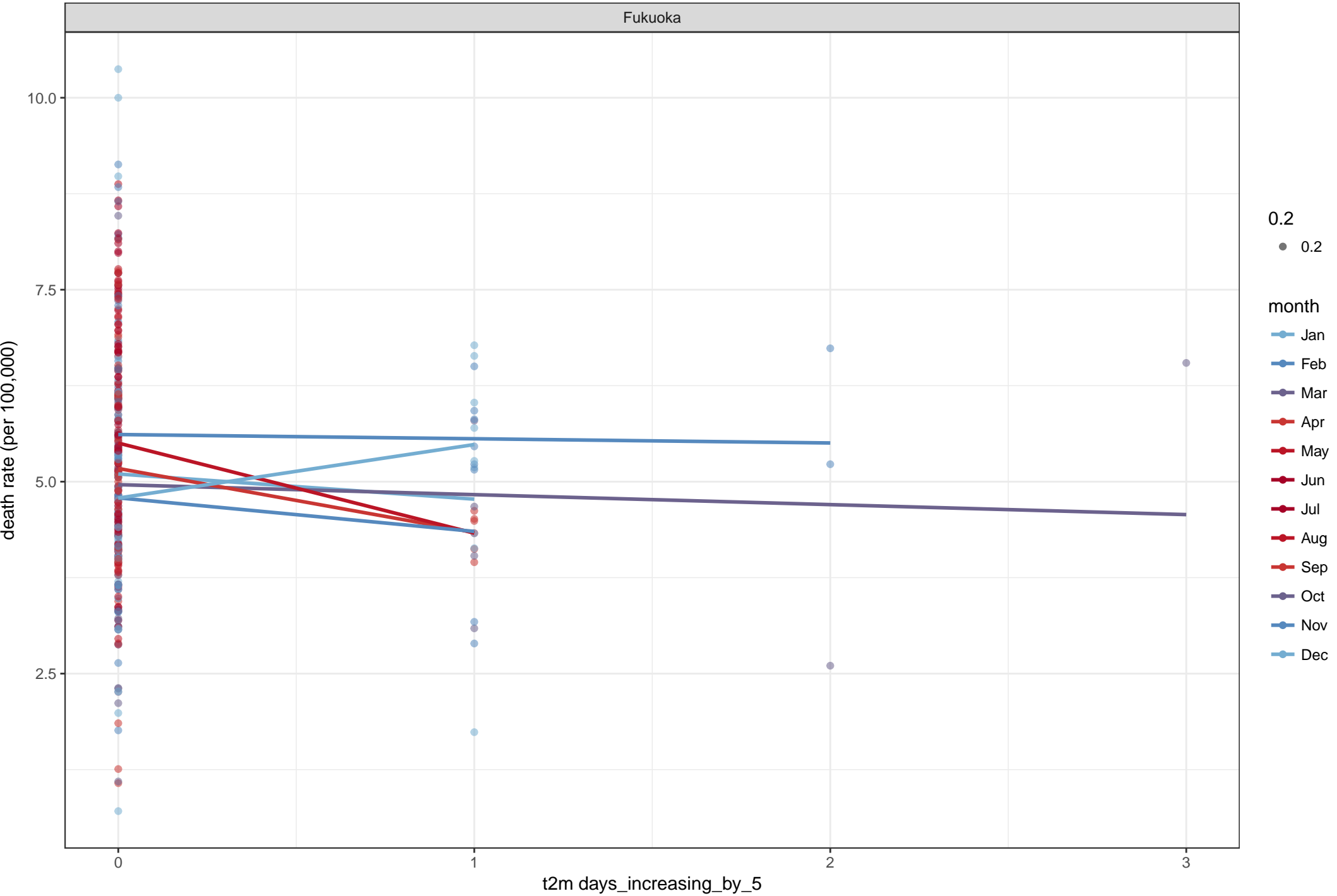
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



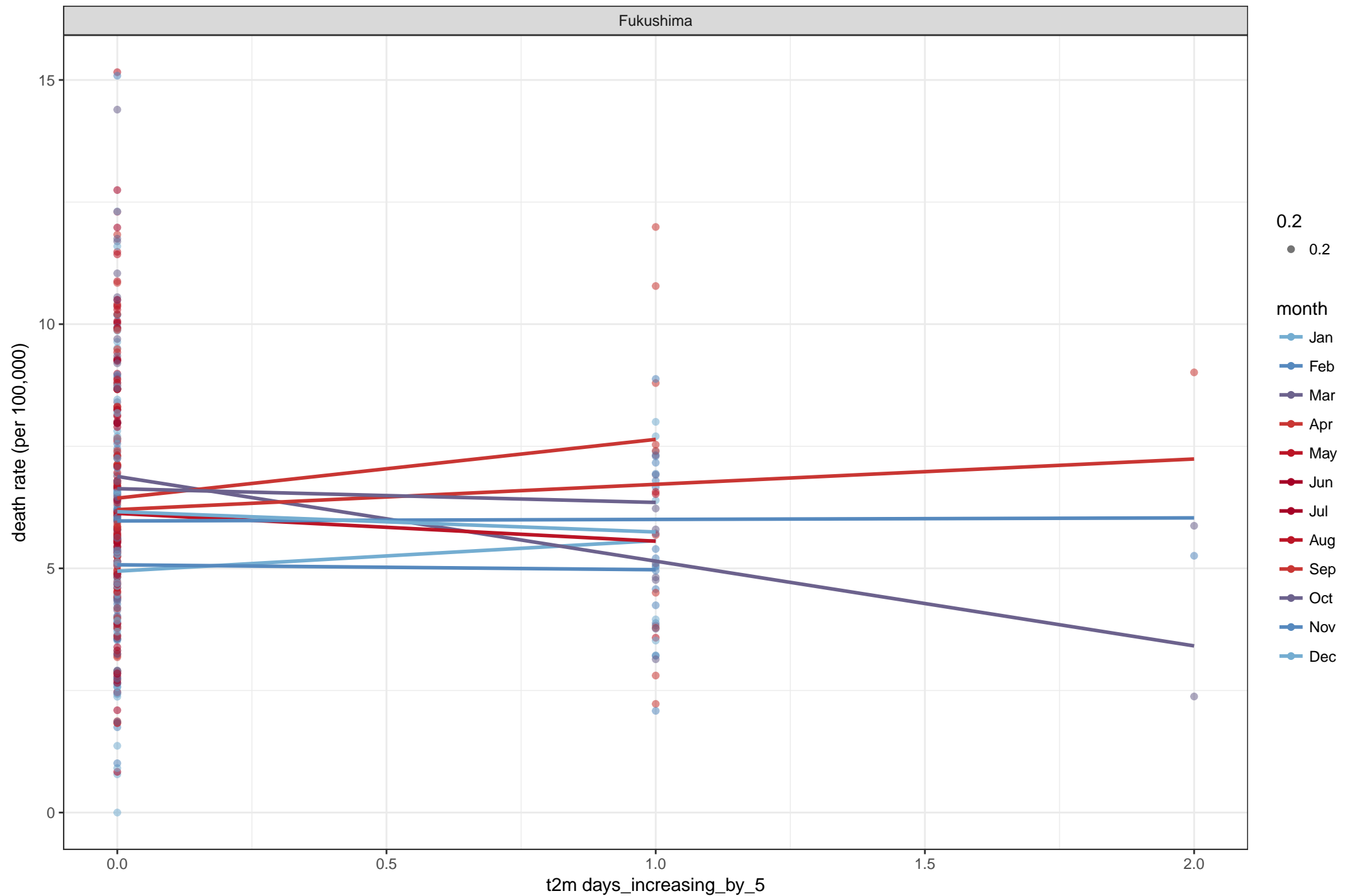
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



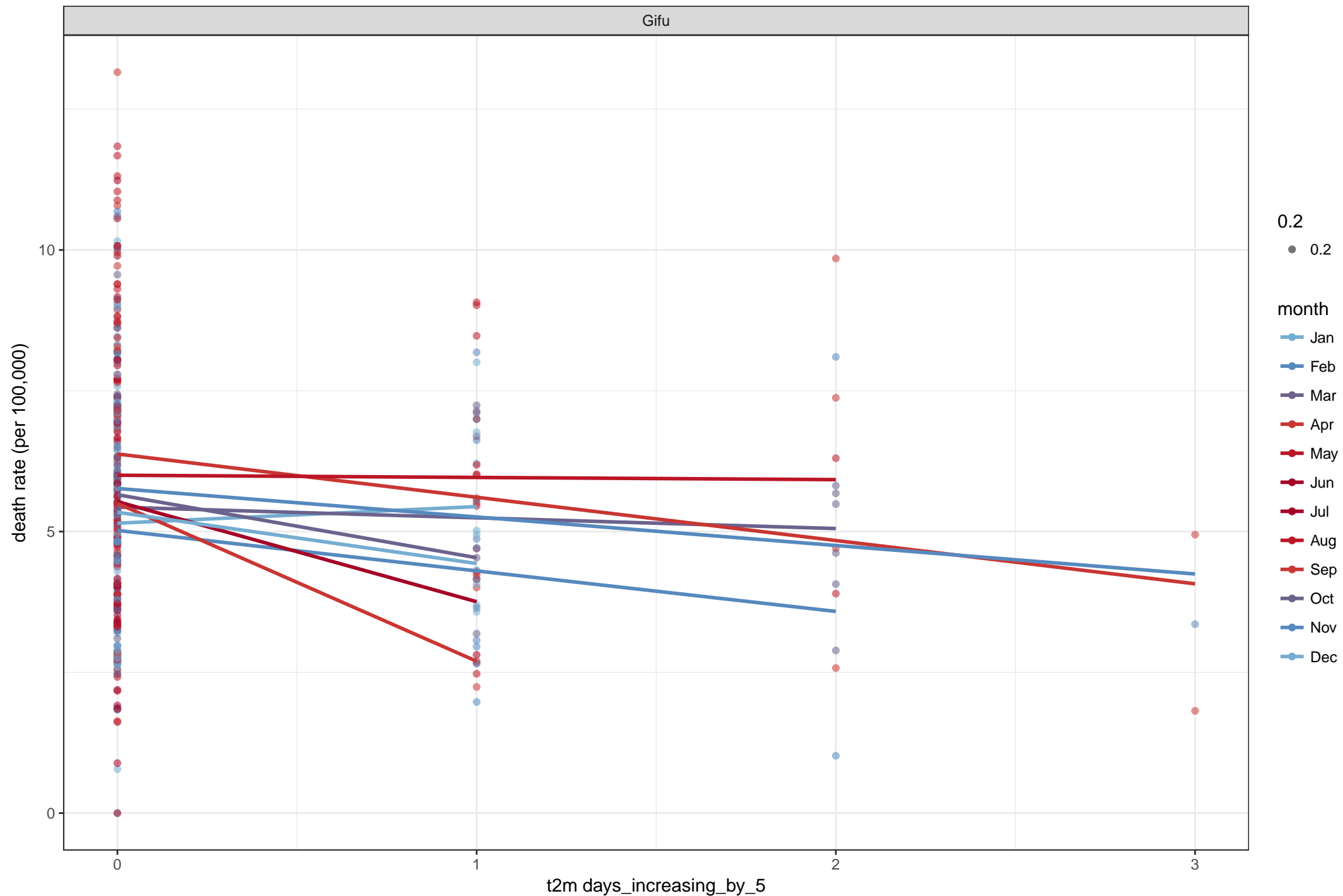
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



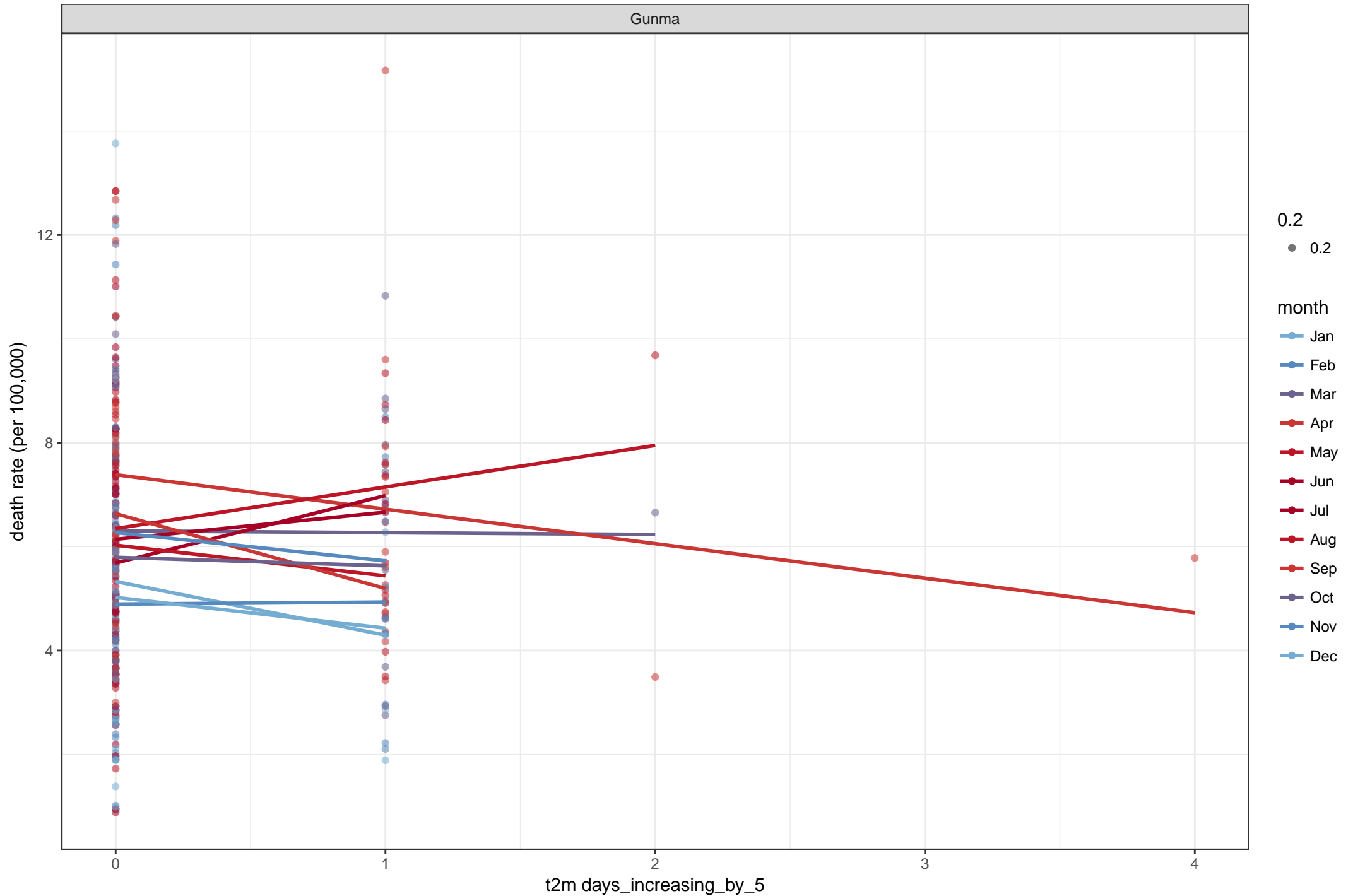
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



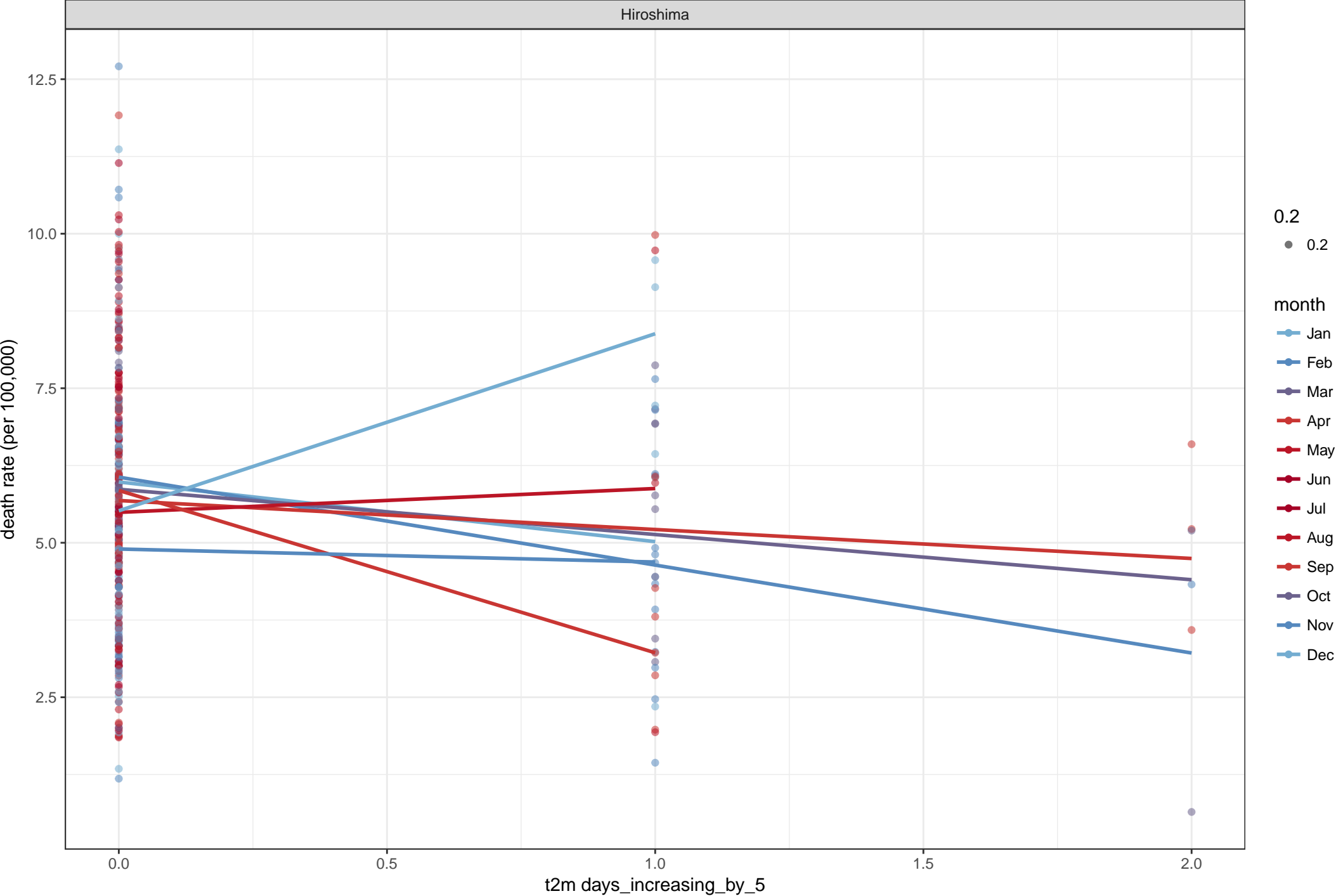
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



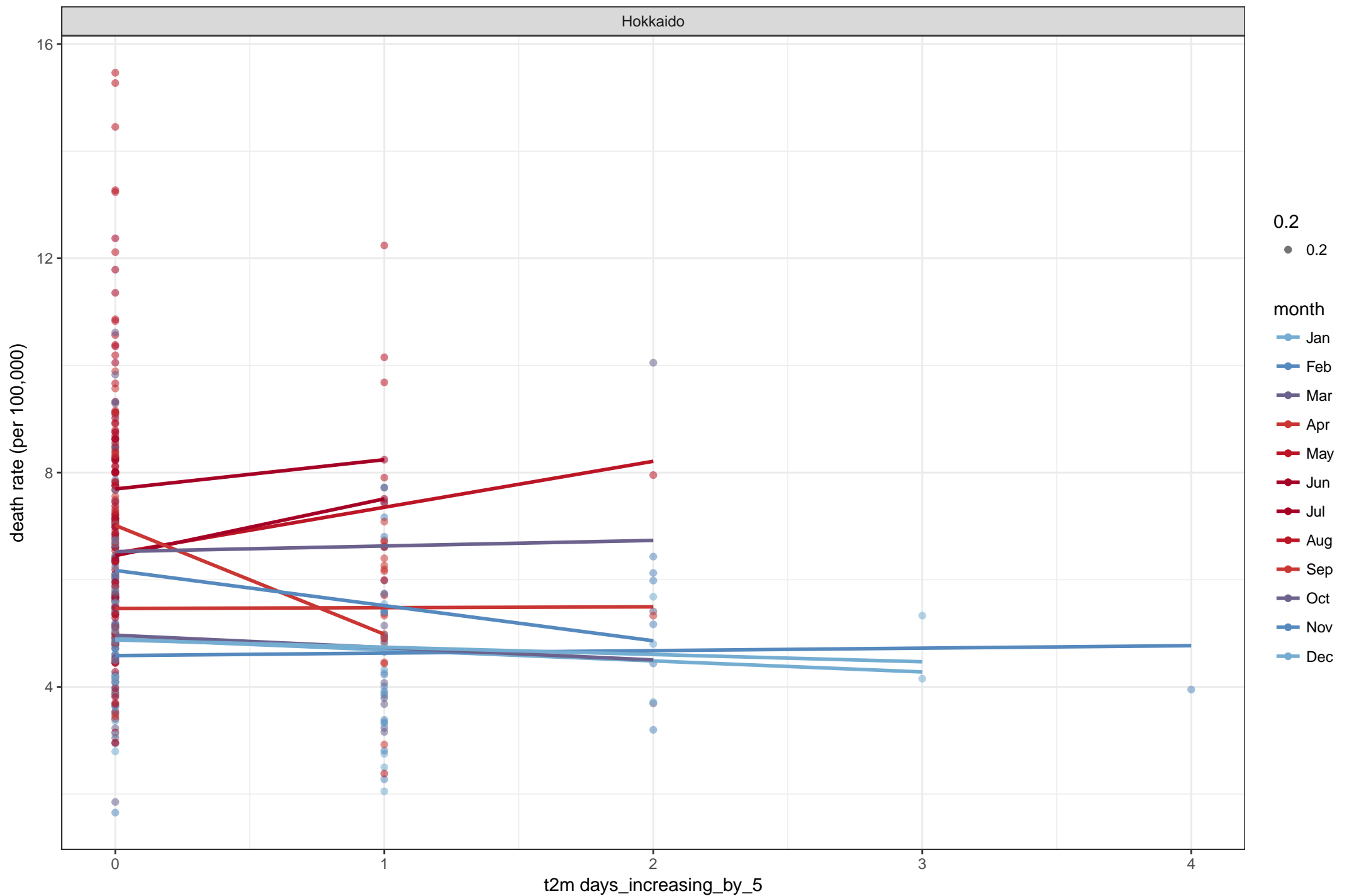
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



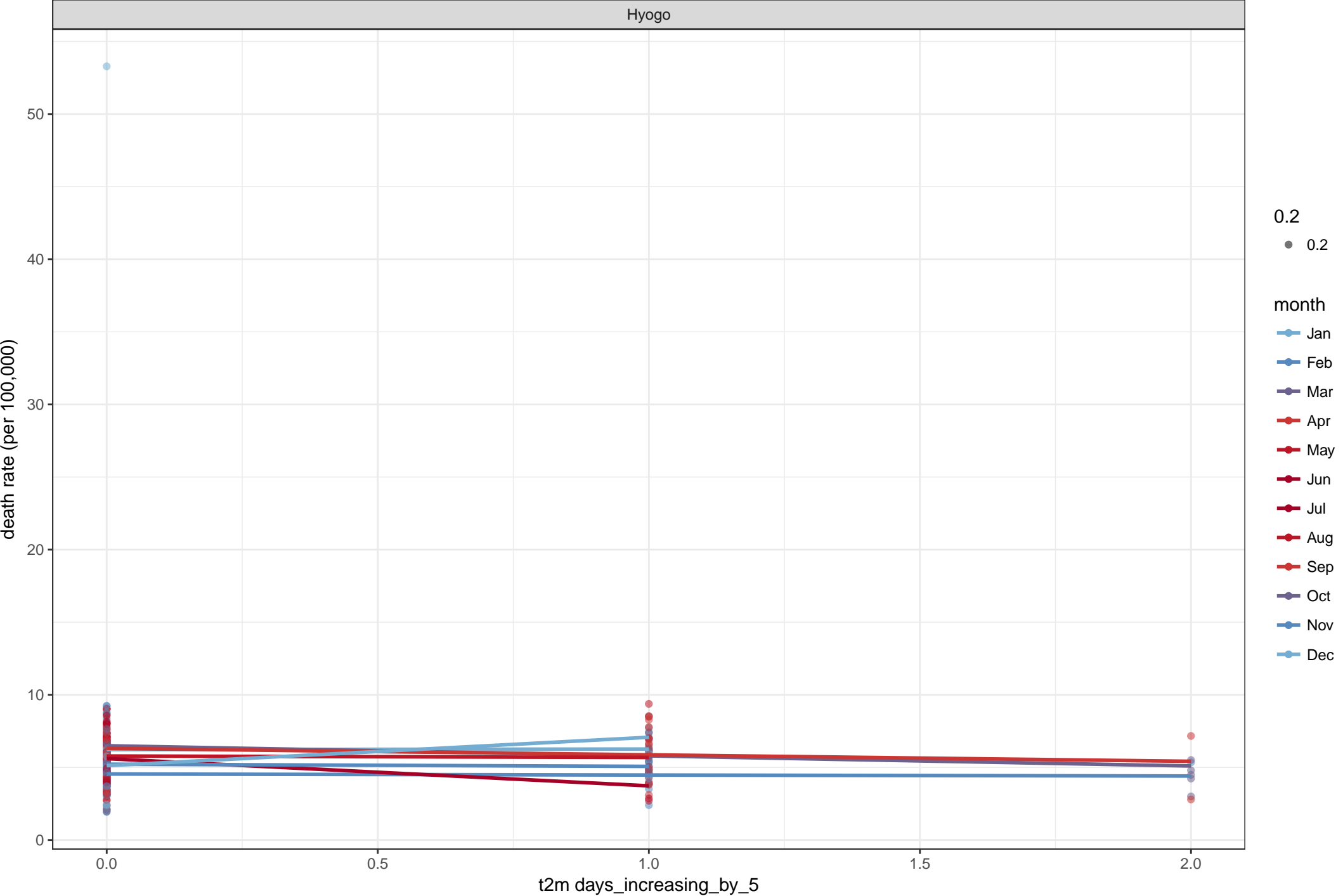
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



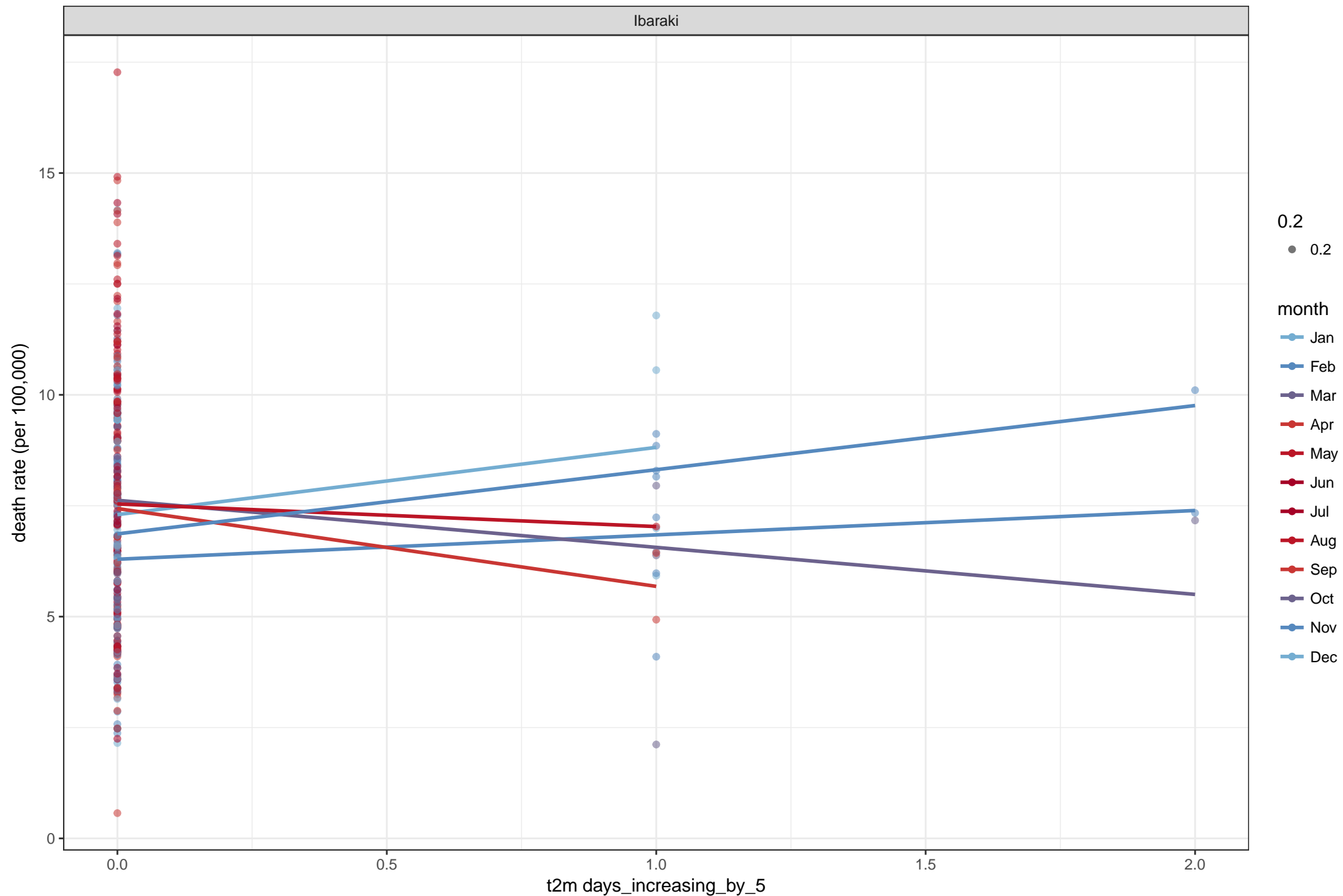
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



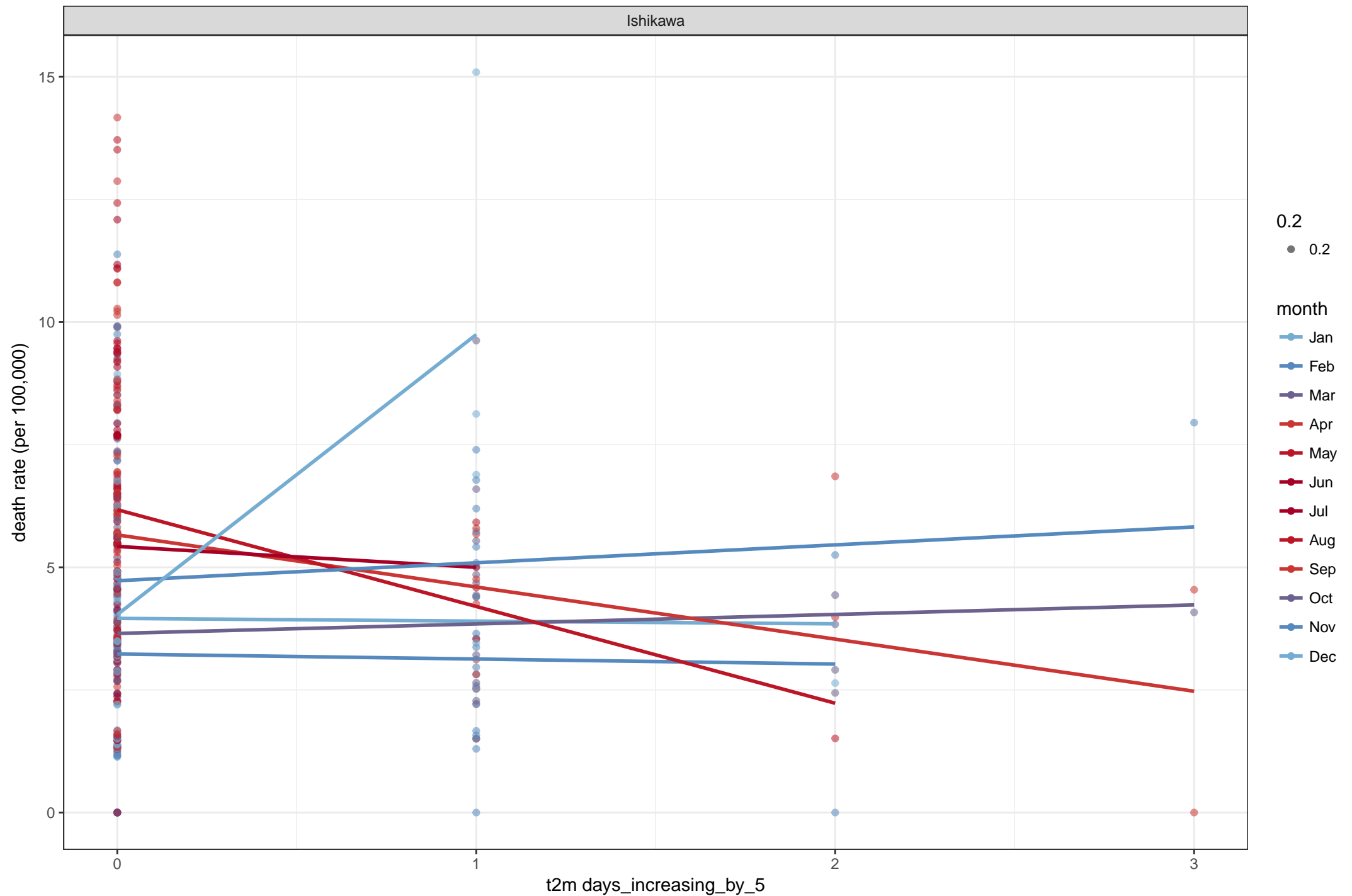
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



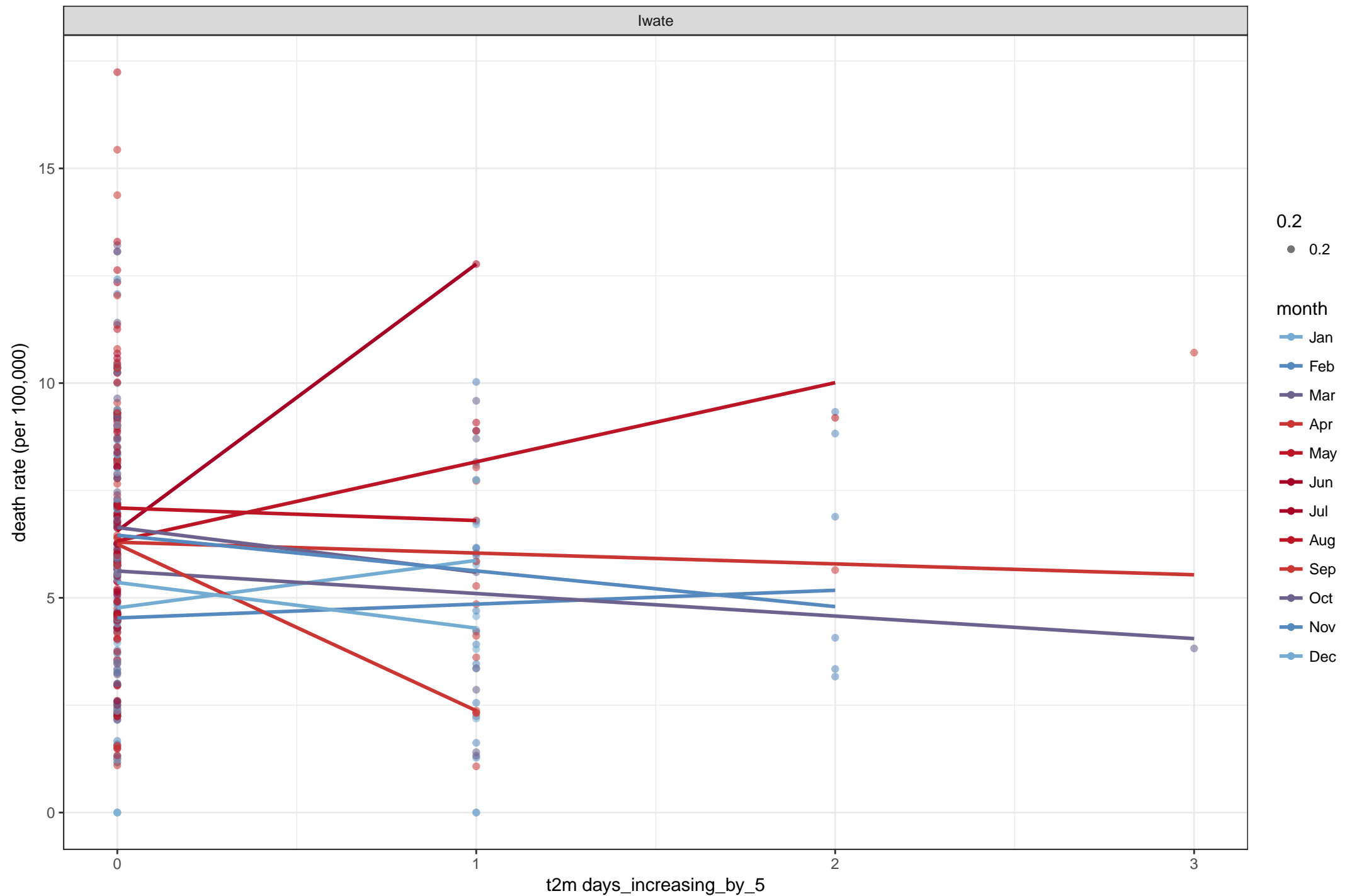
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



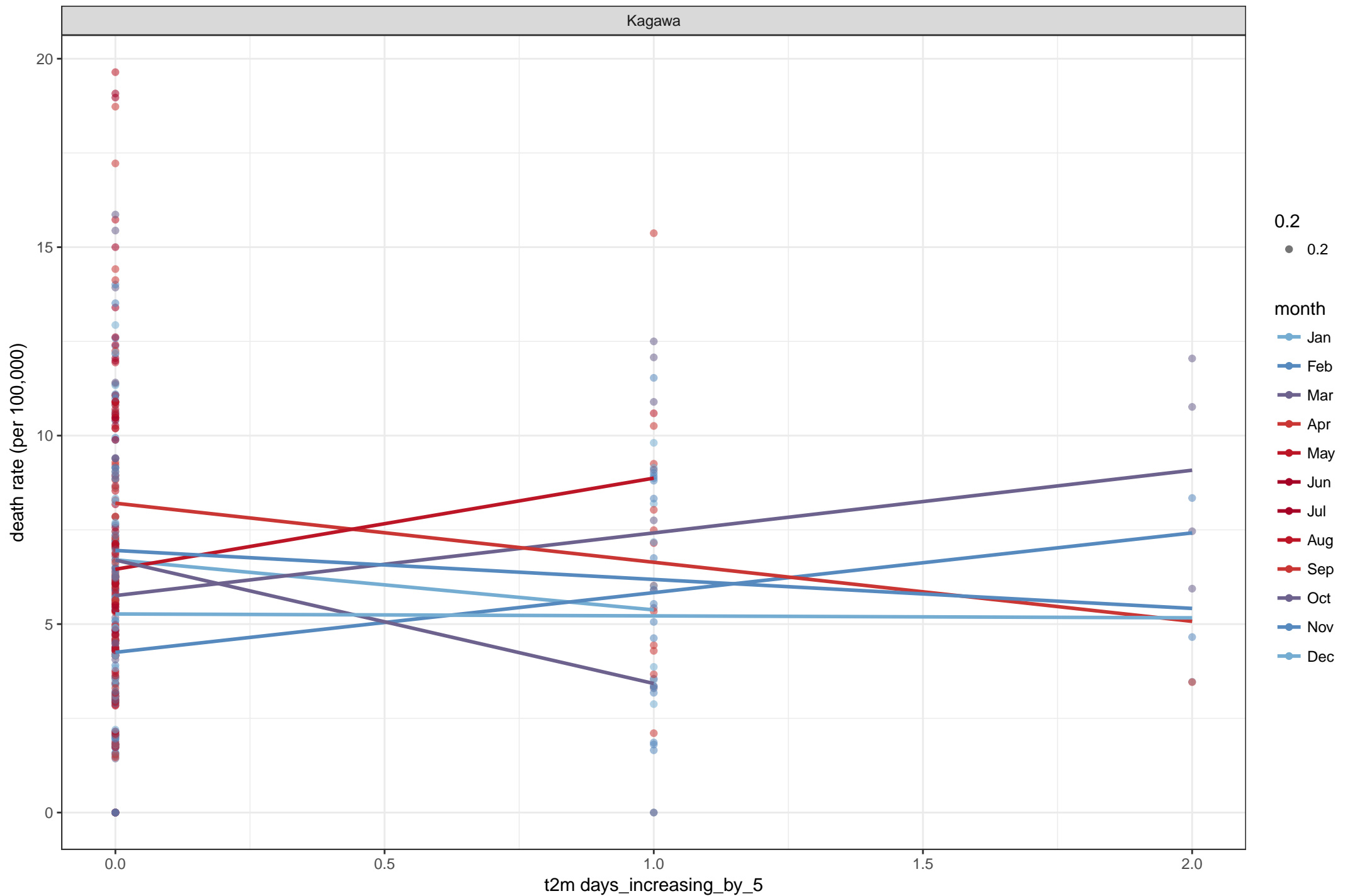
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



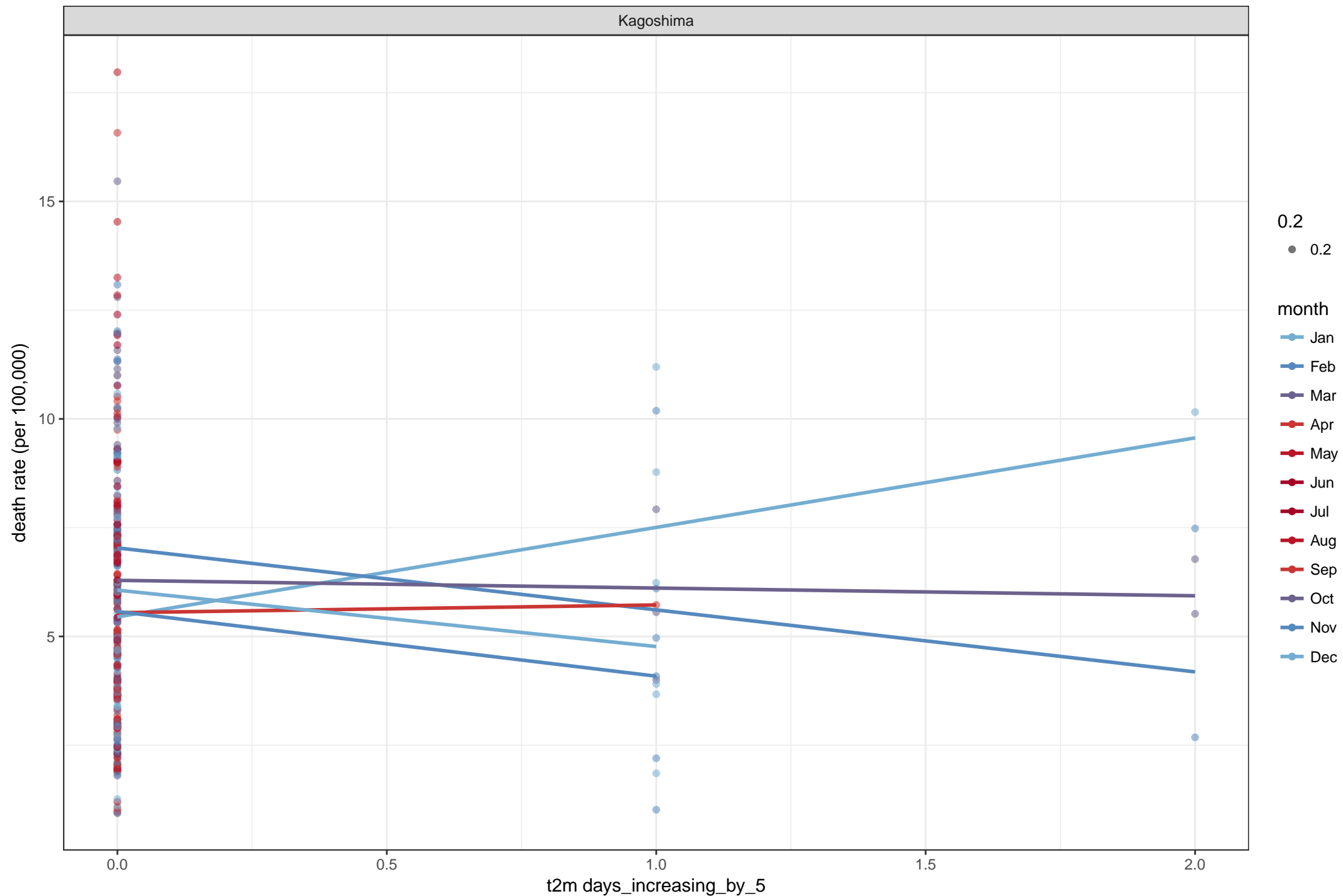
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15

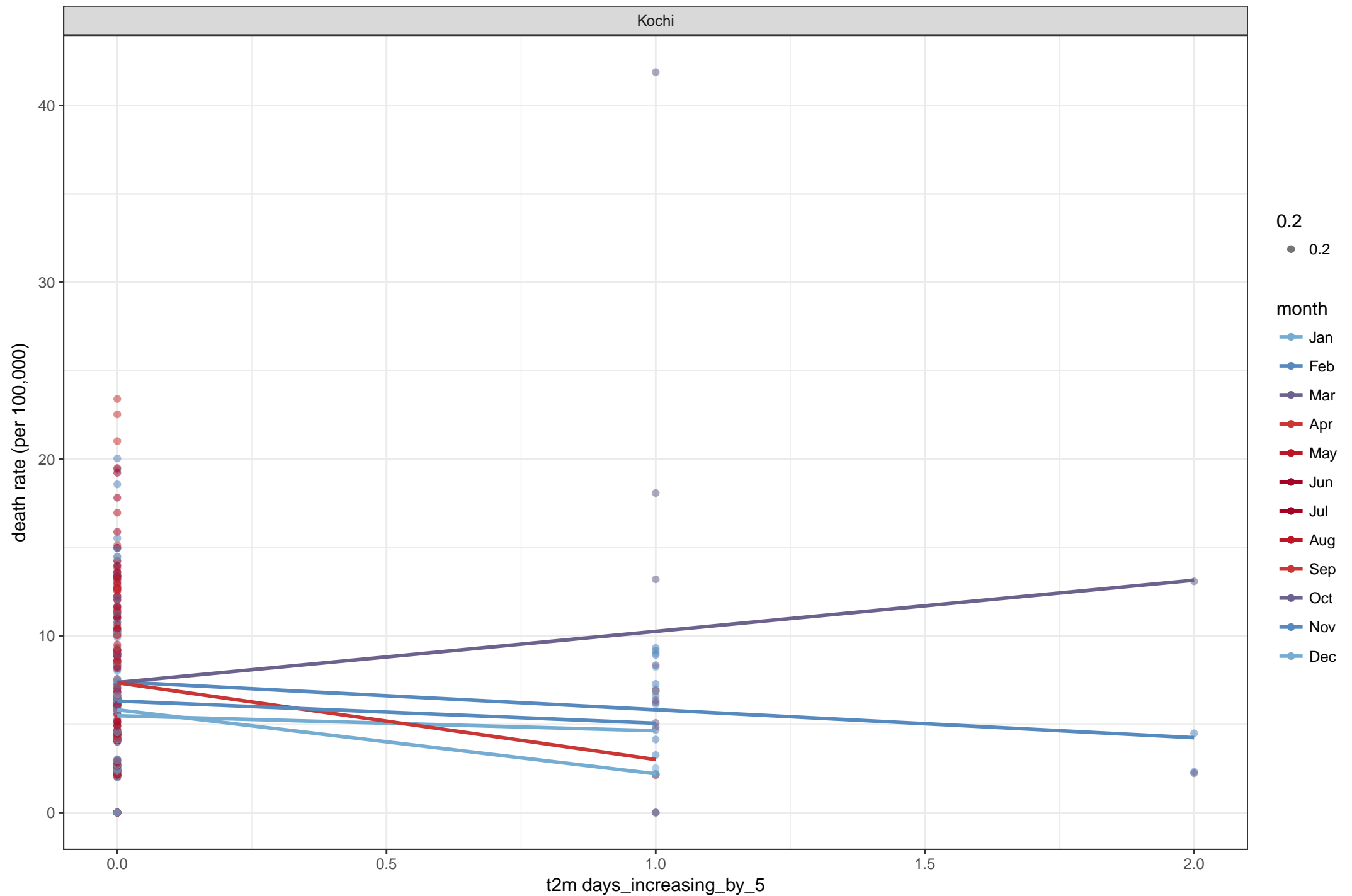


The plot displays the number of days where the 2m temperature increased by 5 or more degrees Celsius. The x-axis categories are 0, 1, 2, and 3. The y-axis represents the count of days, ranging from -10 to 10. Red dots and lines represent the year 2017, while blue dots and lines represent the year 2018. The data shows a high frequency of days at category 0 for both years, with 2017 having a slightly higher count. At category 1, 2018 has a higher count than 2017. Categories 2 and 3 show very low frequencies for both years.

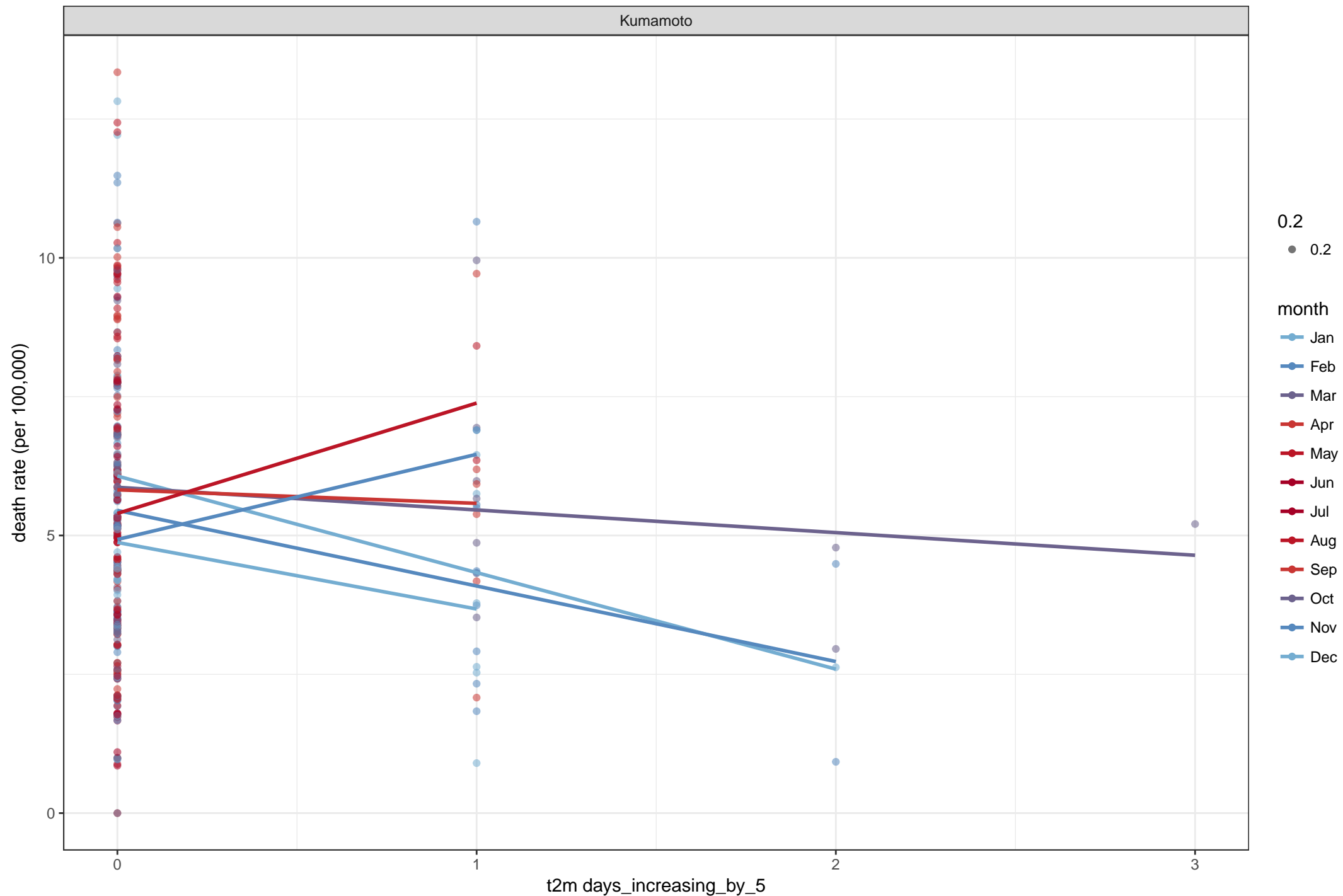
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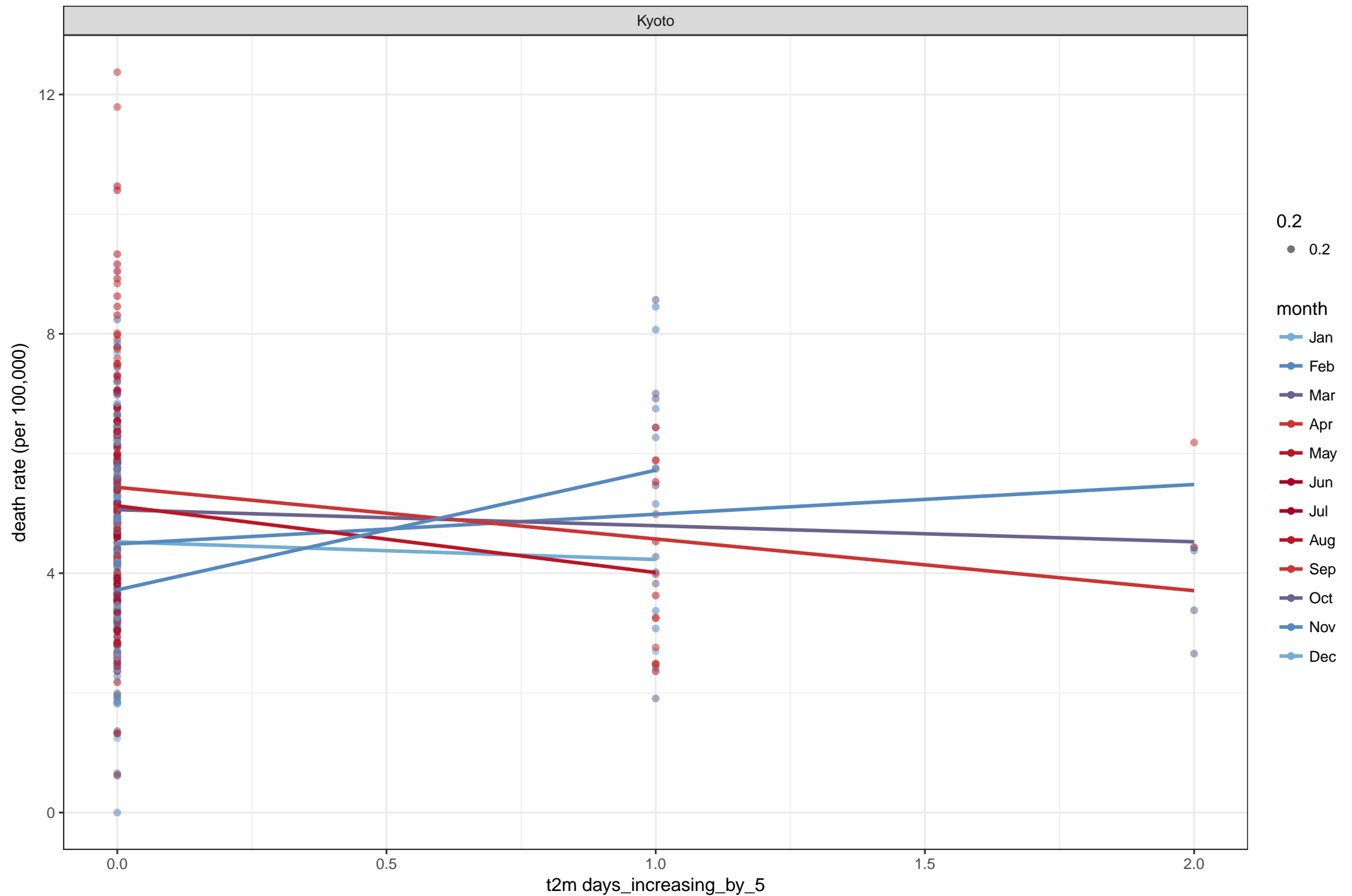
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



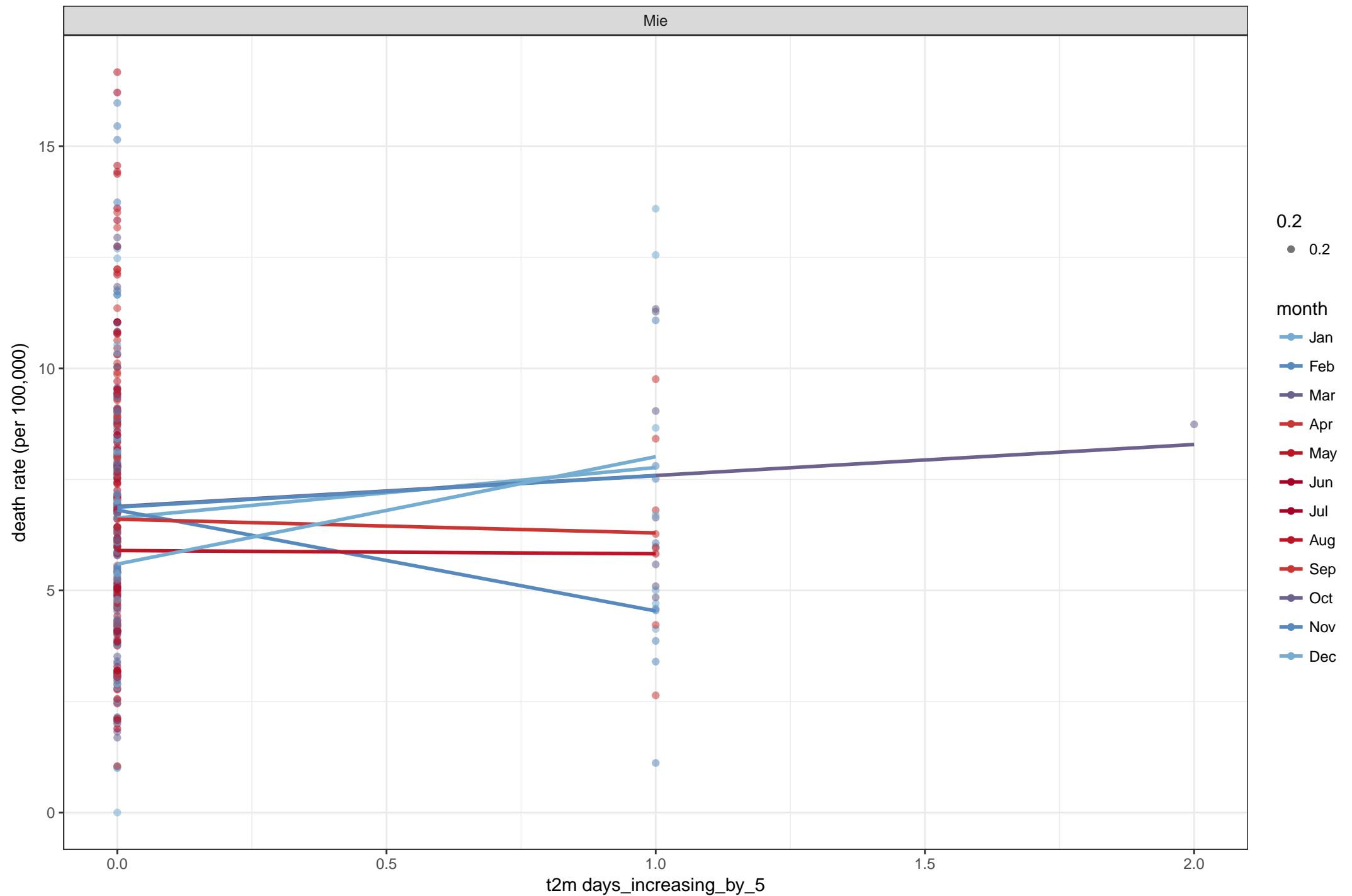
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



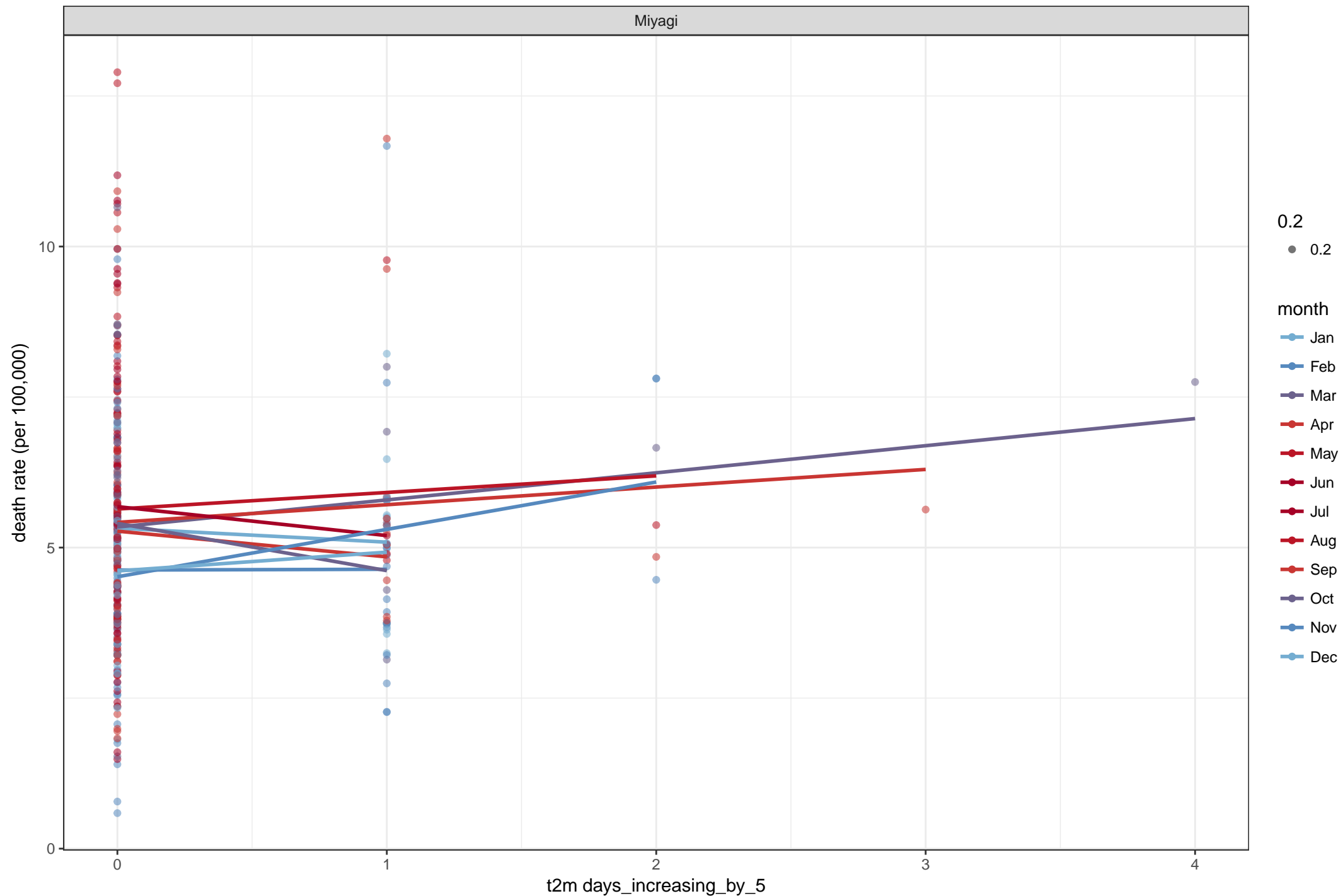
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



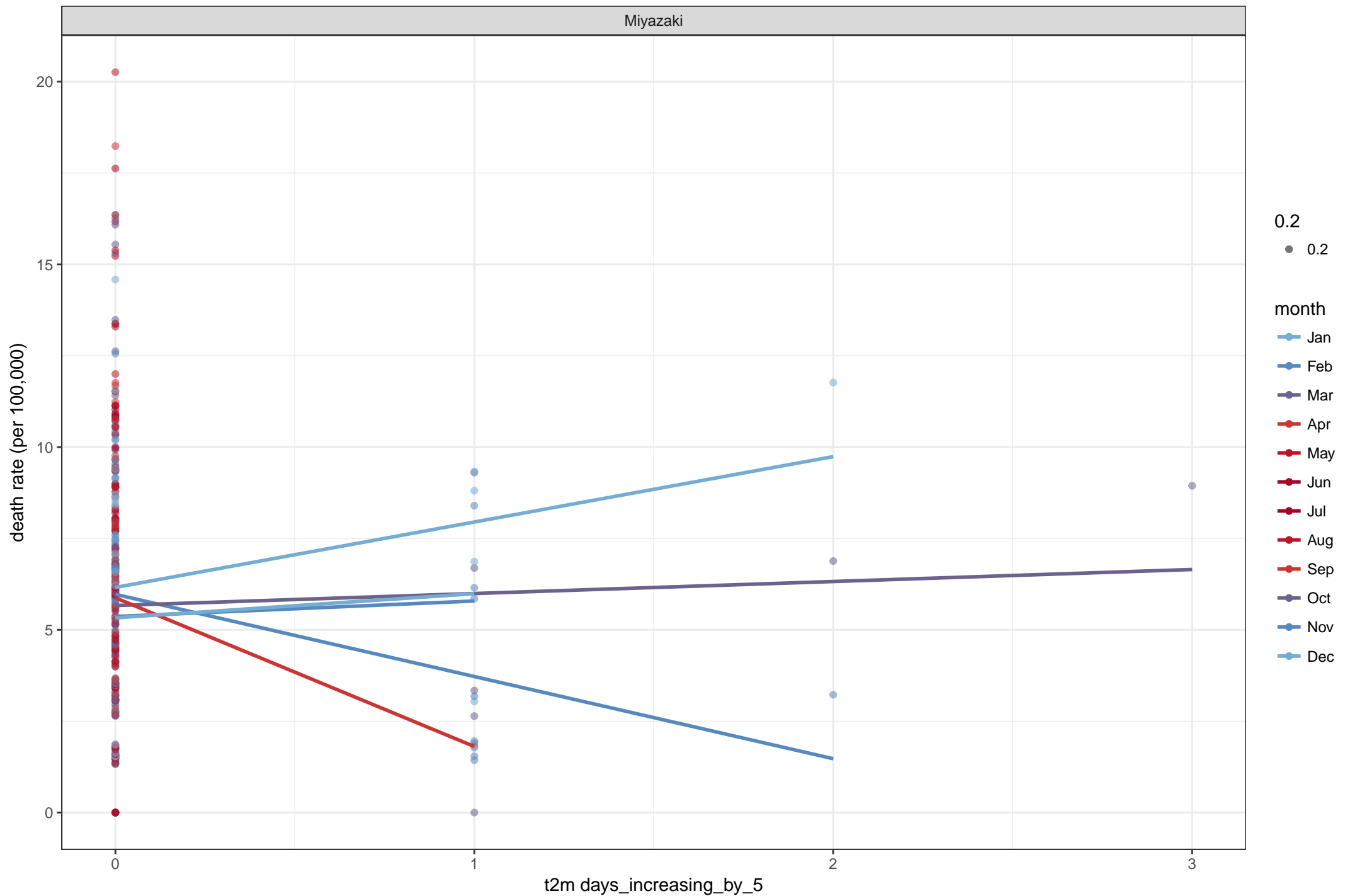
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



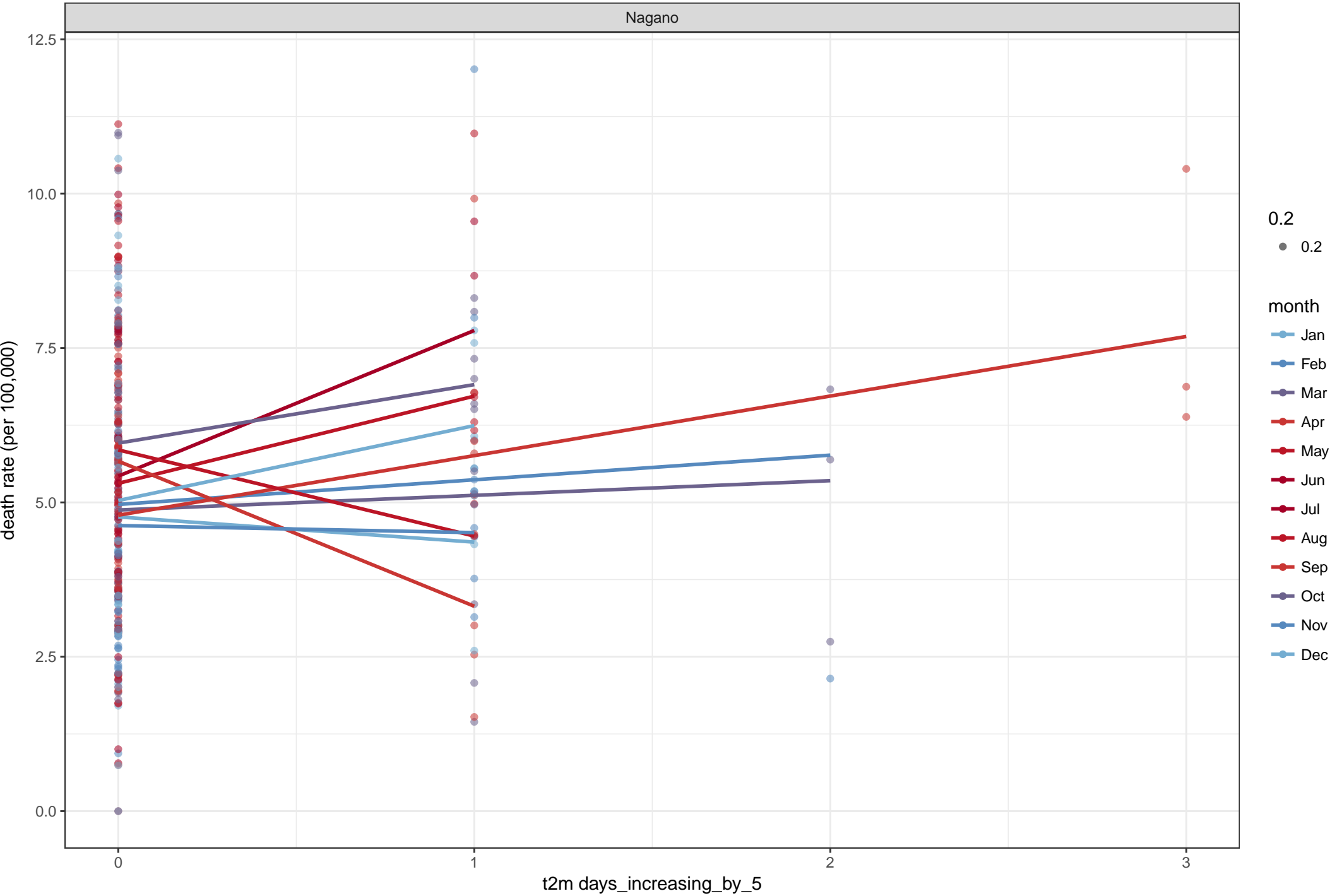
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



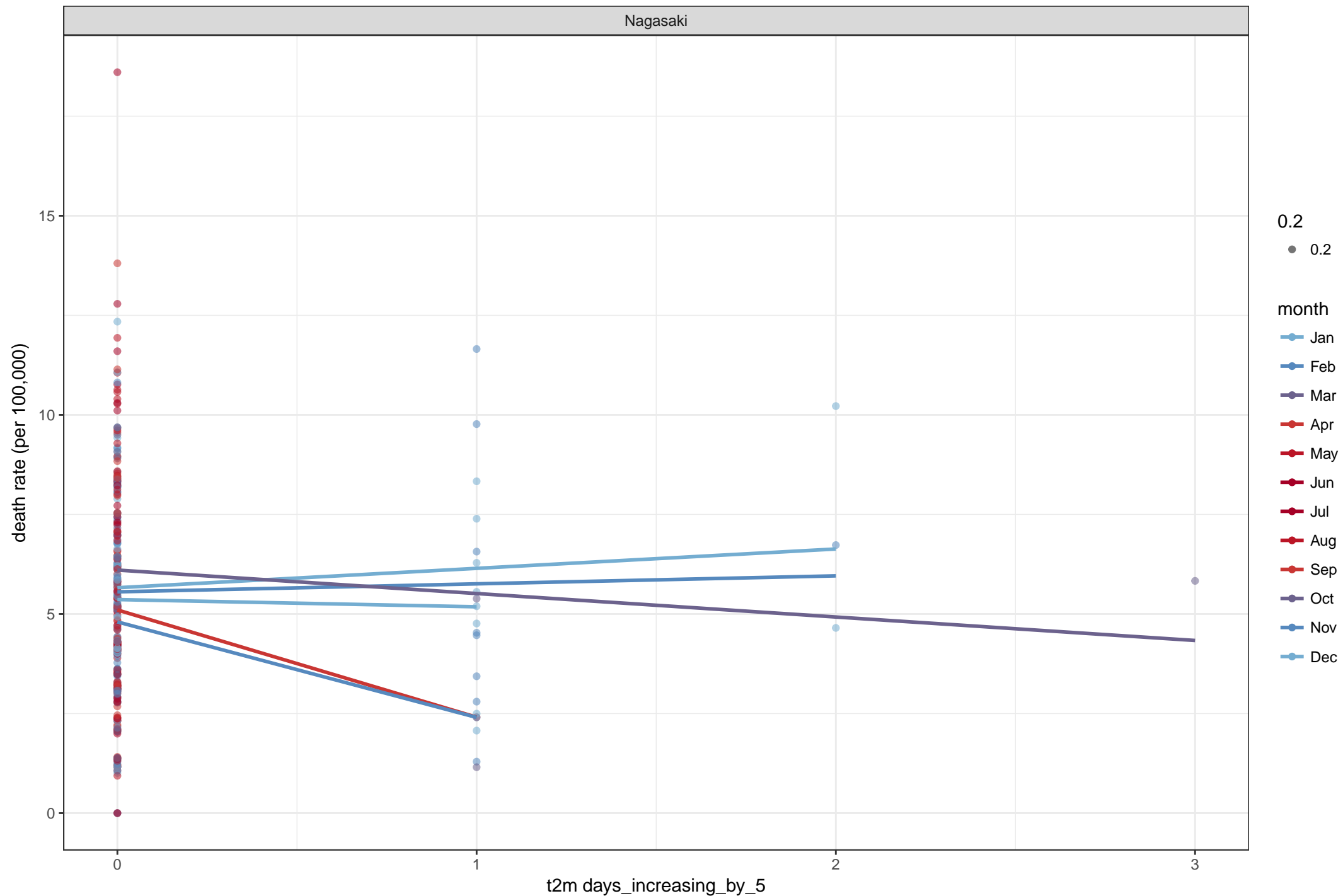
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



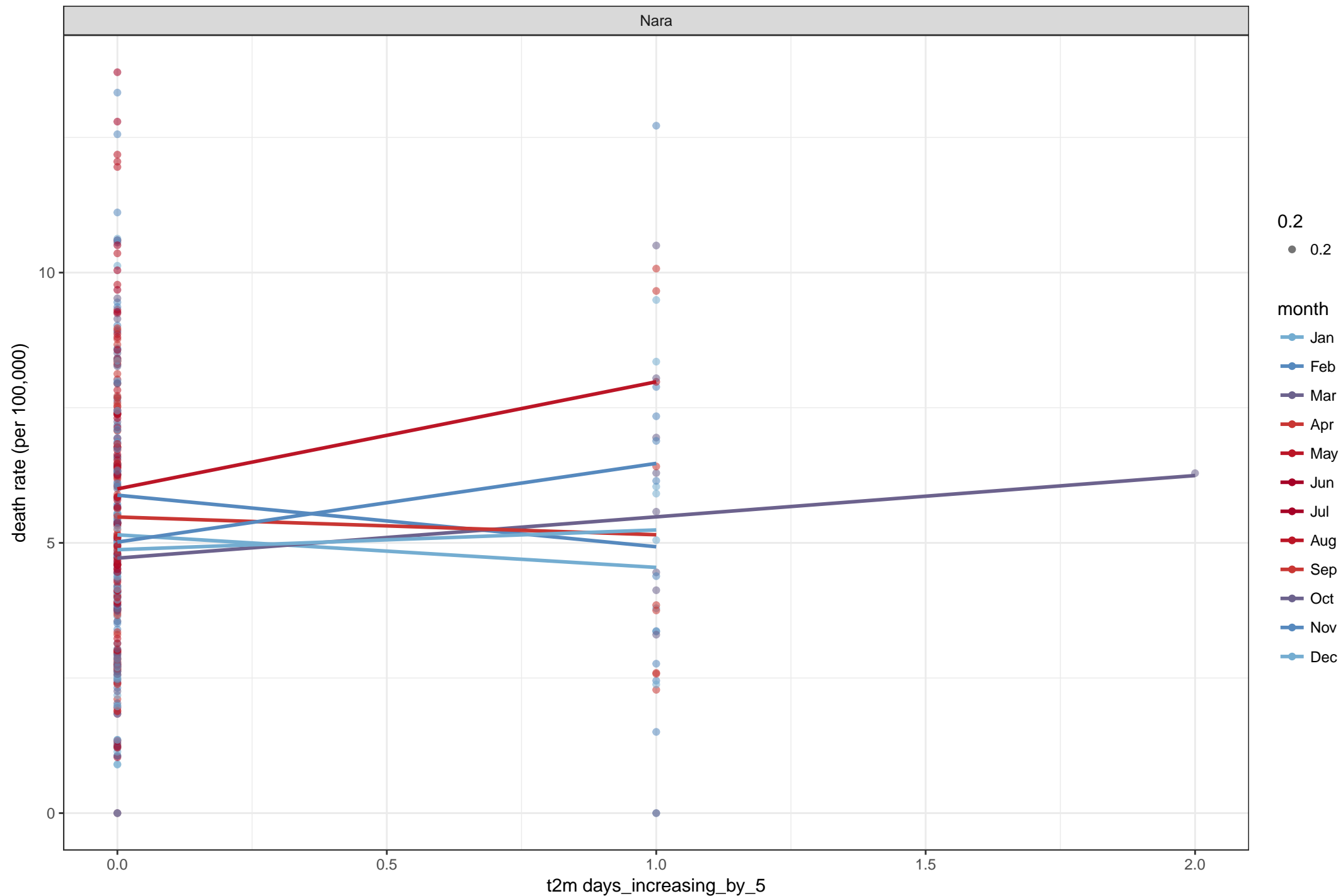
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



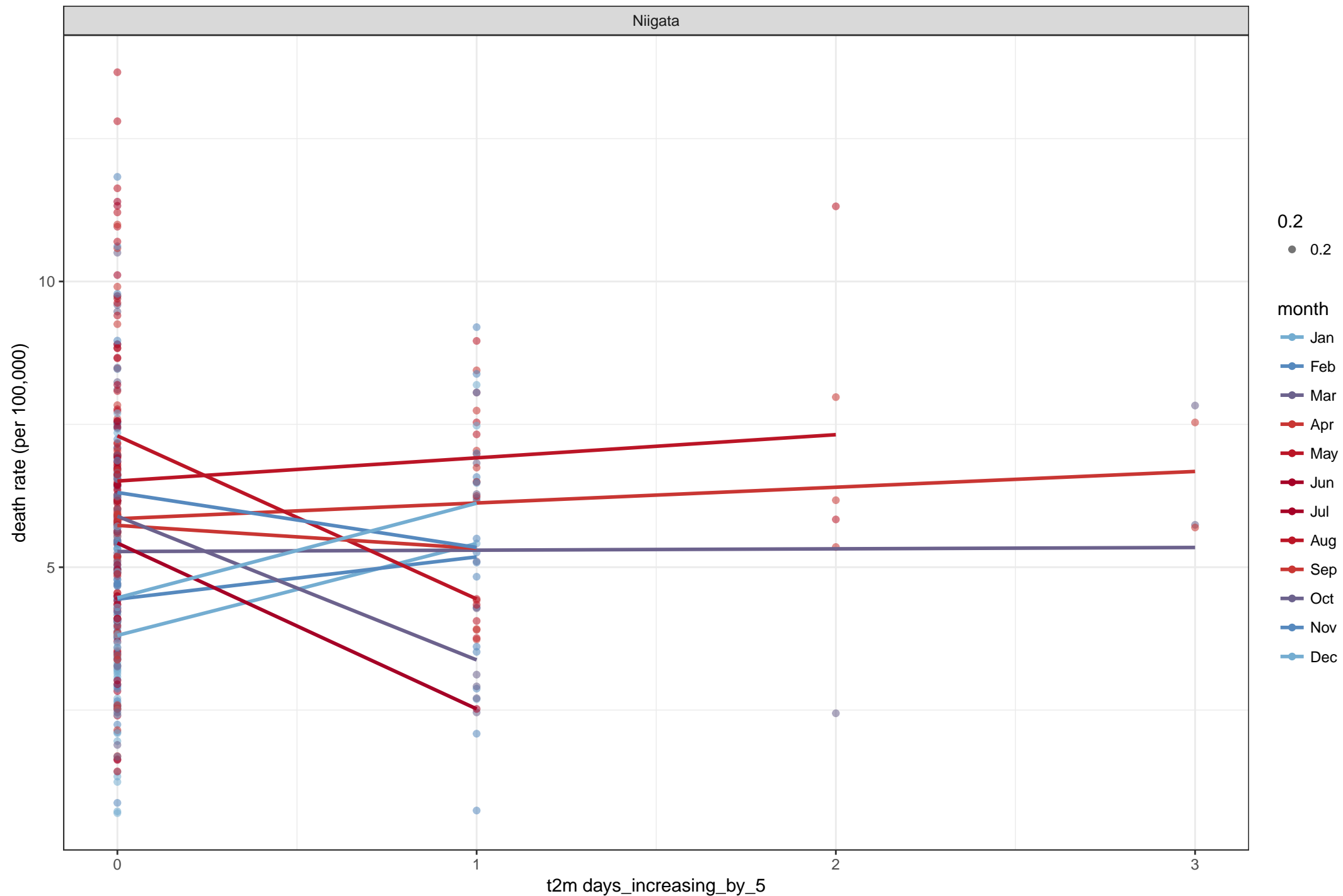
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



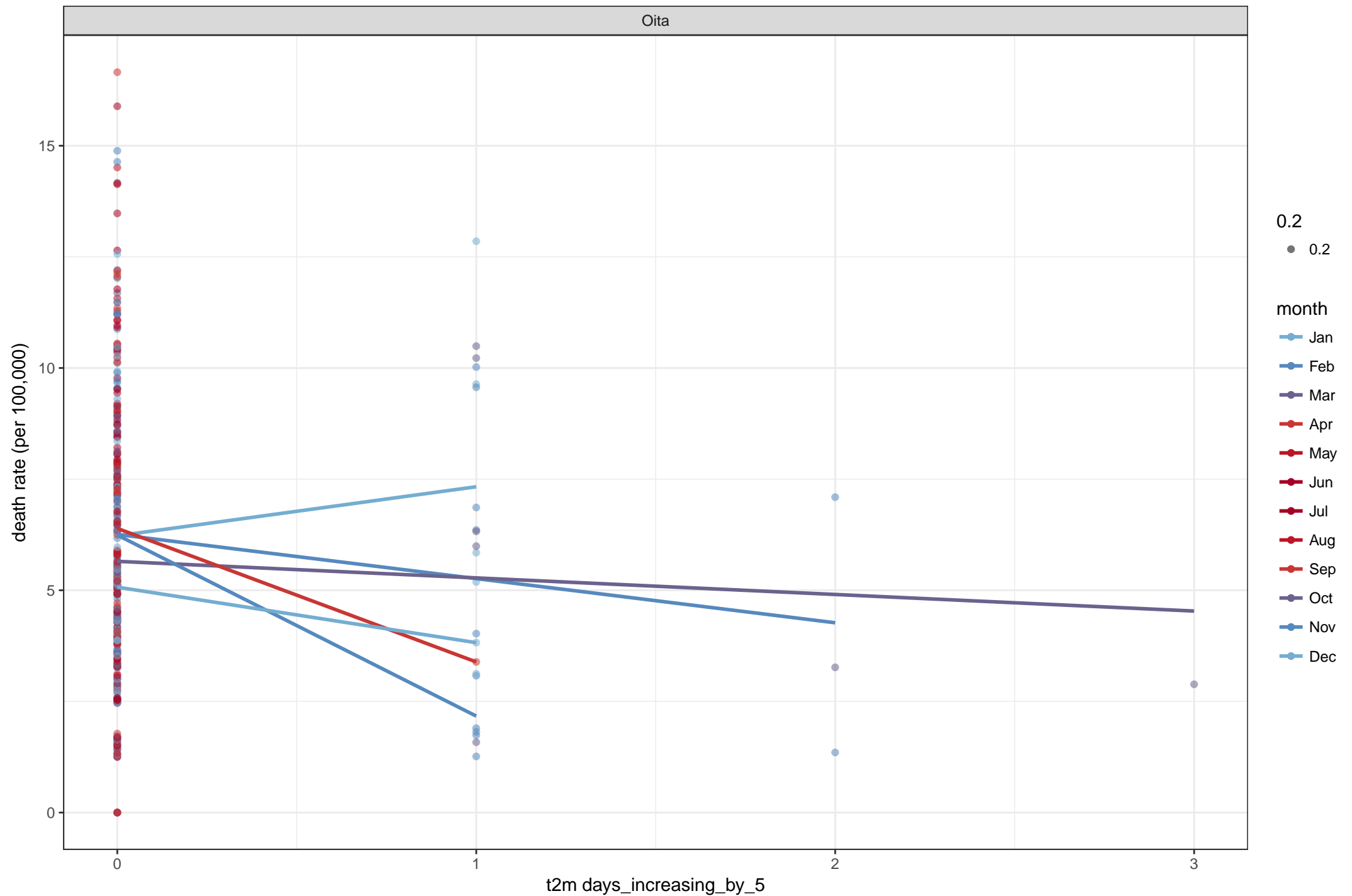
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



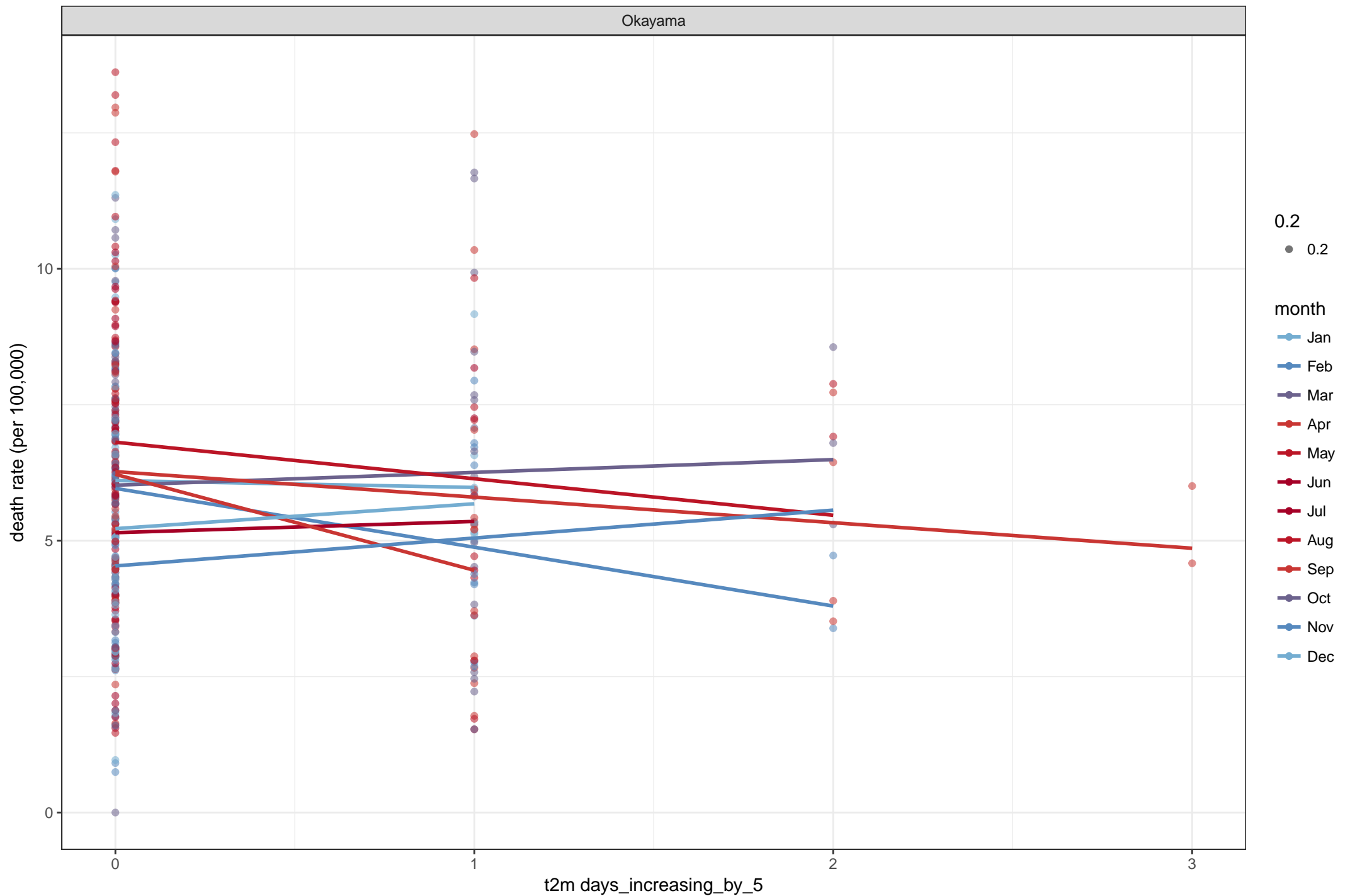
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



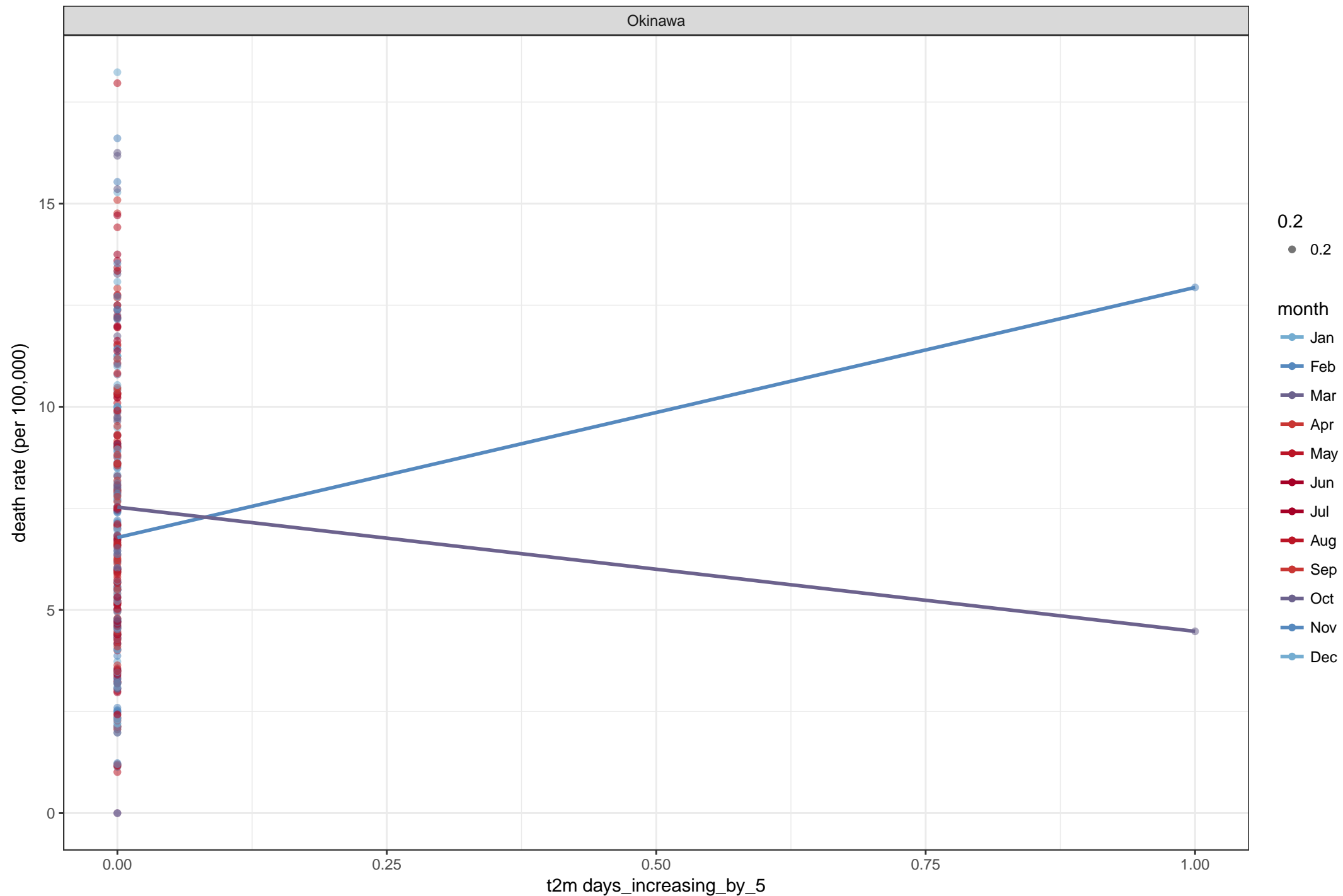
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



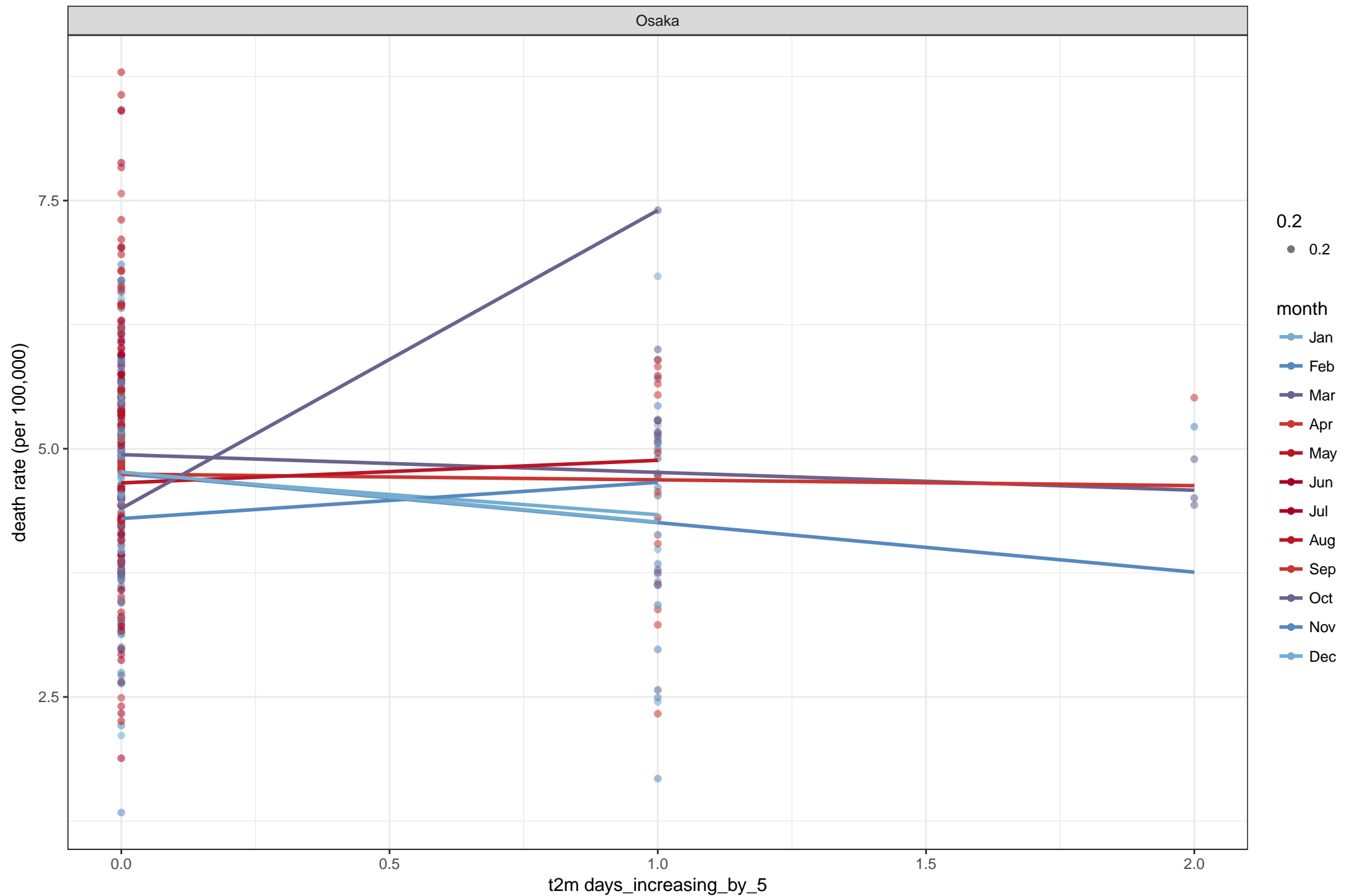
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



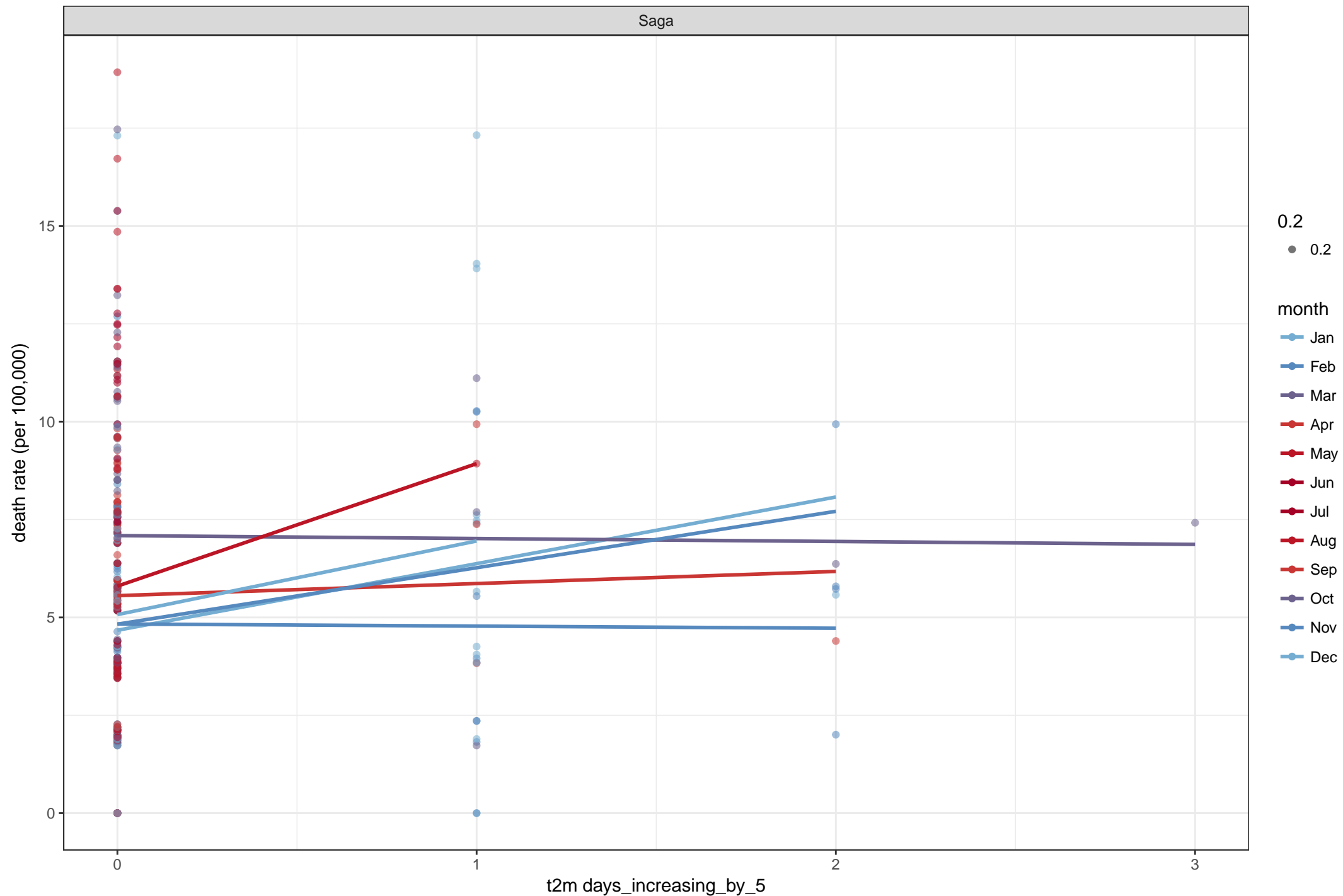
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



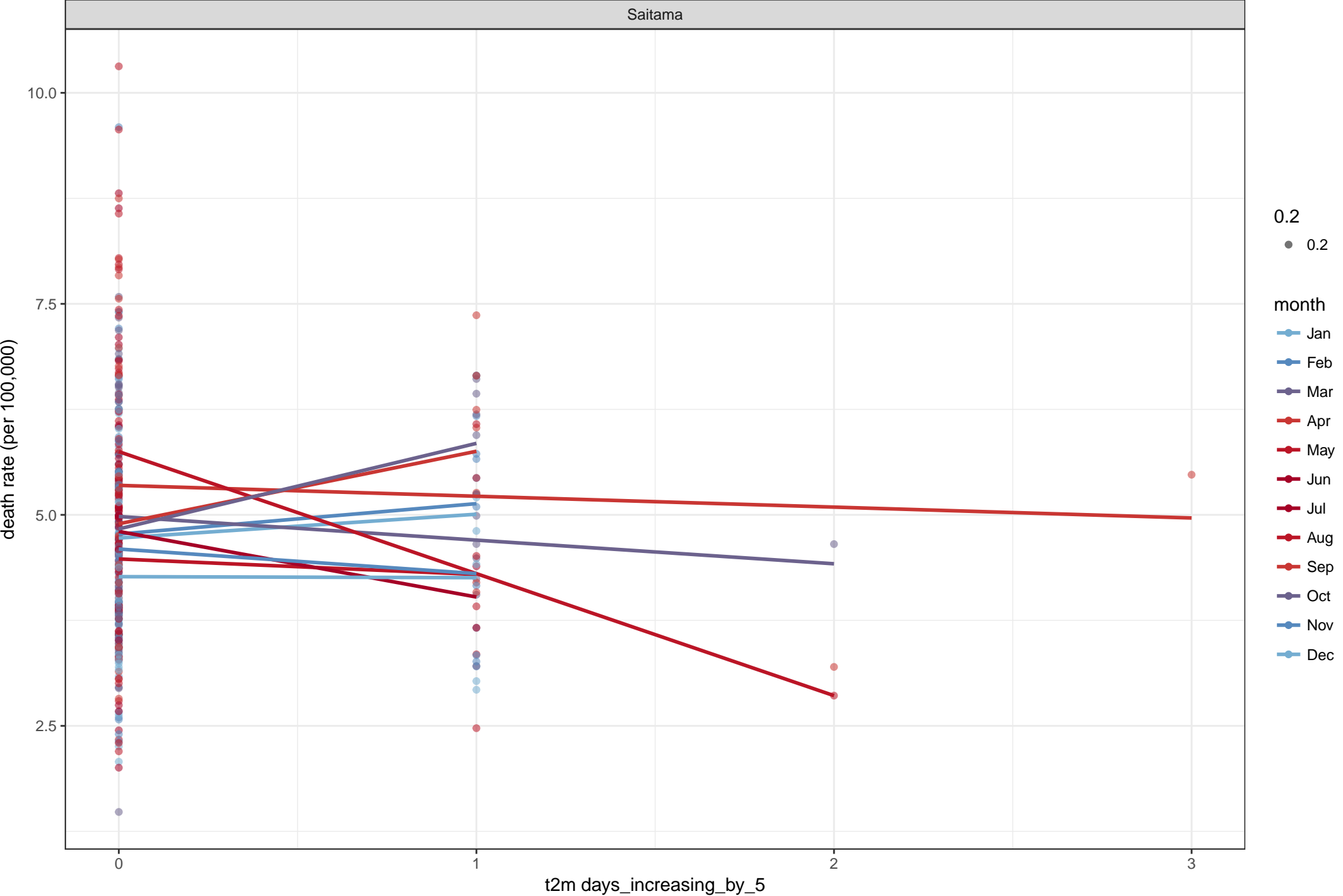
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



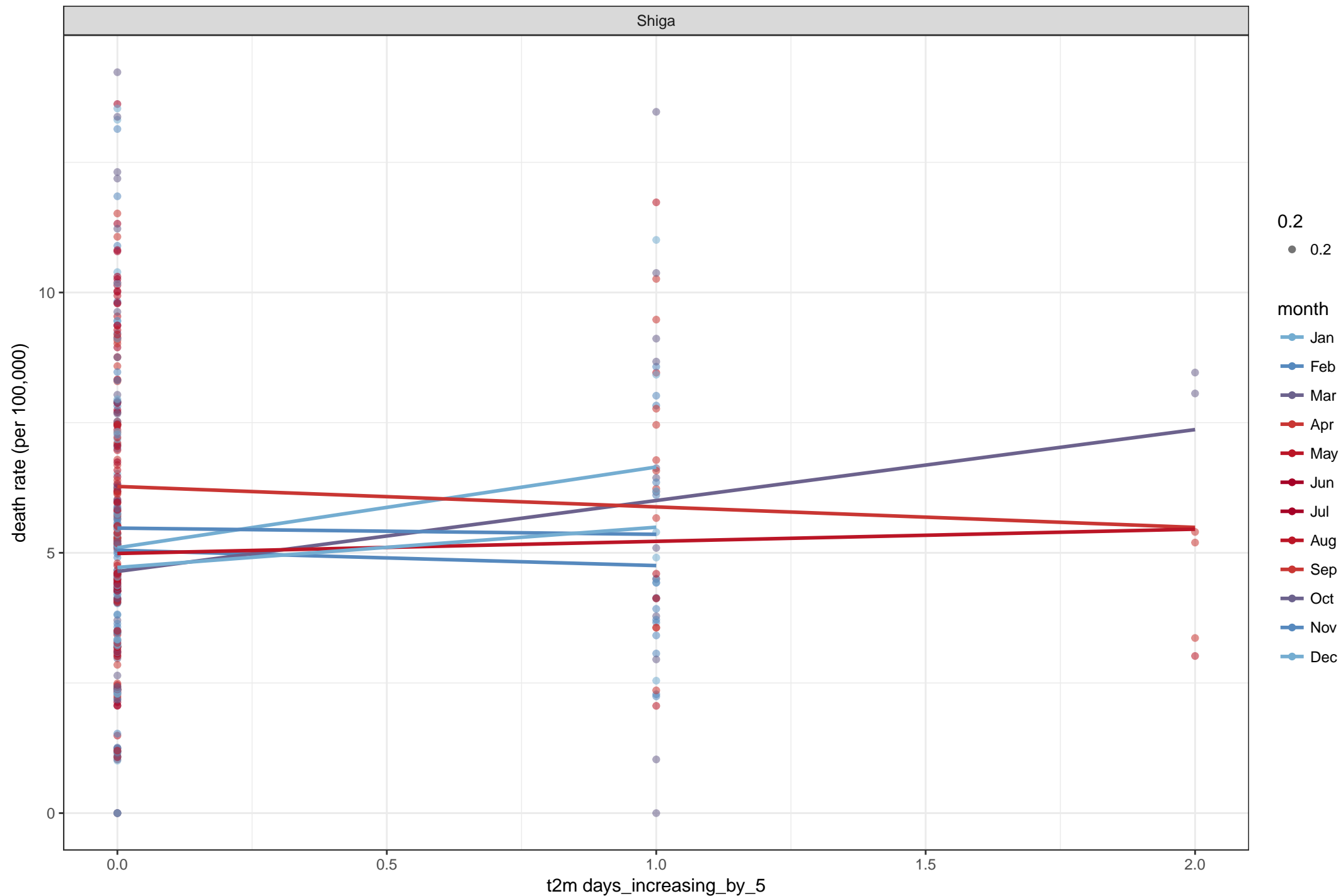
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



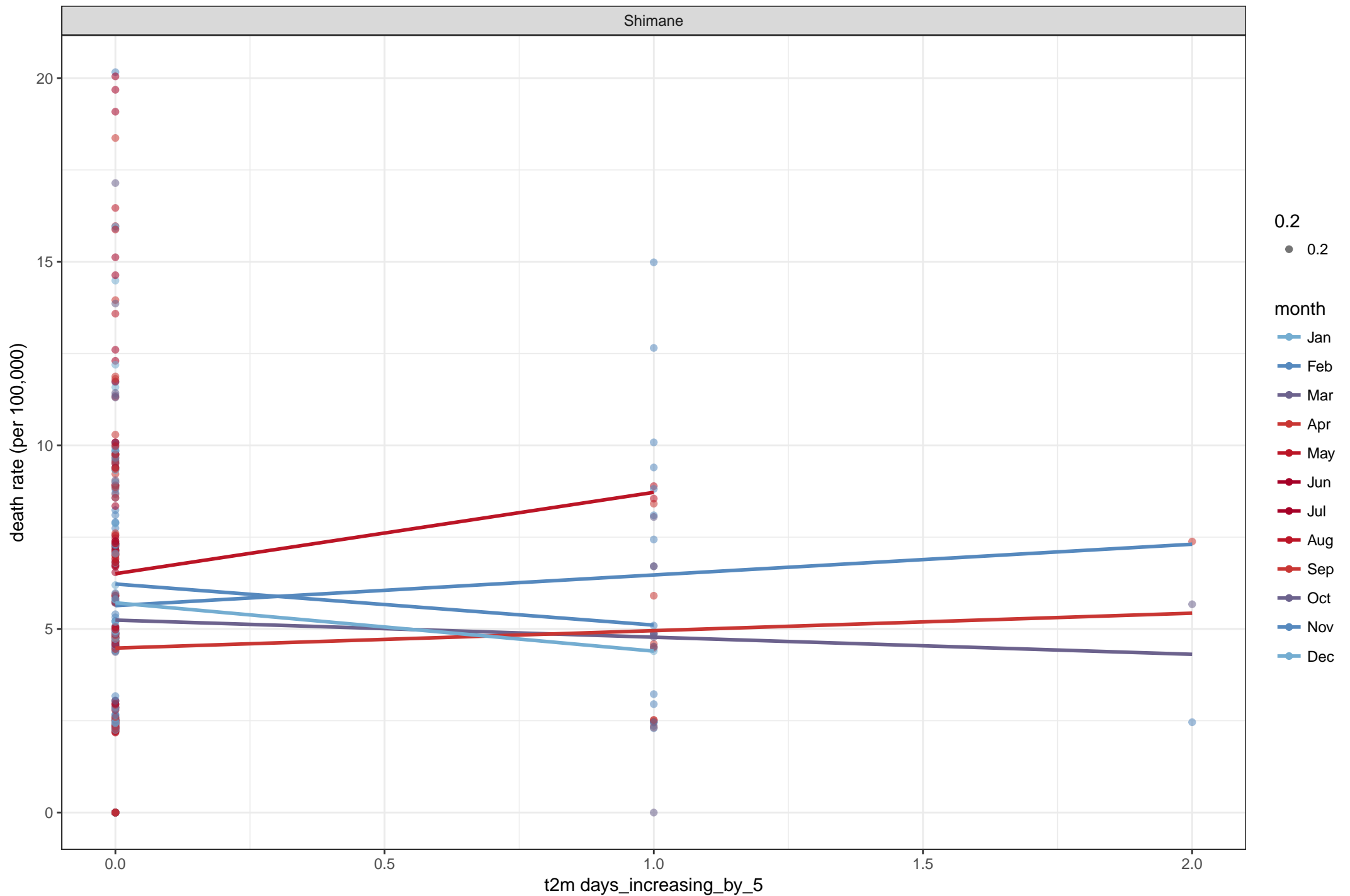
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



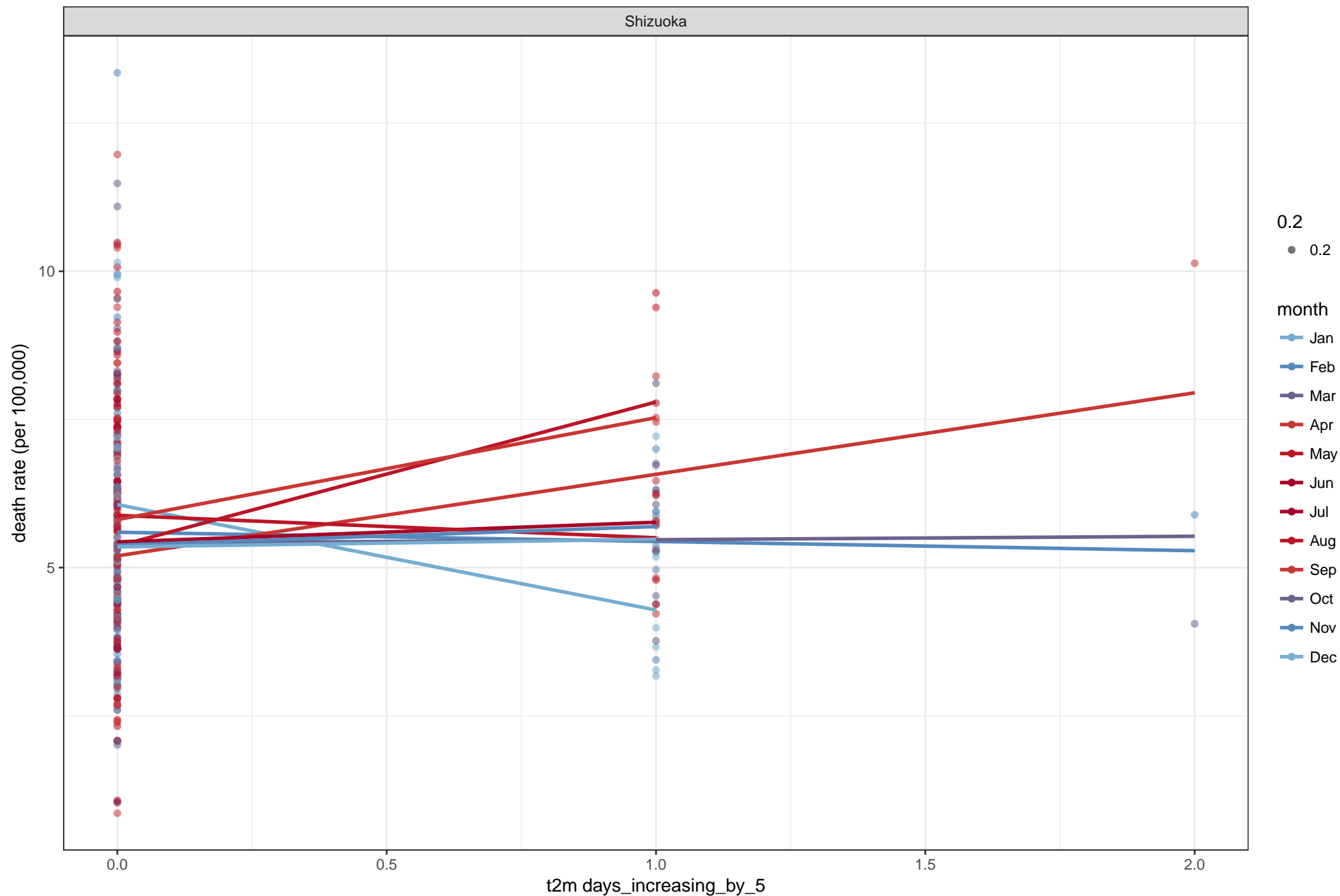
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



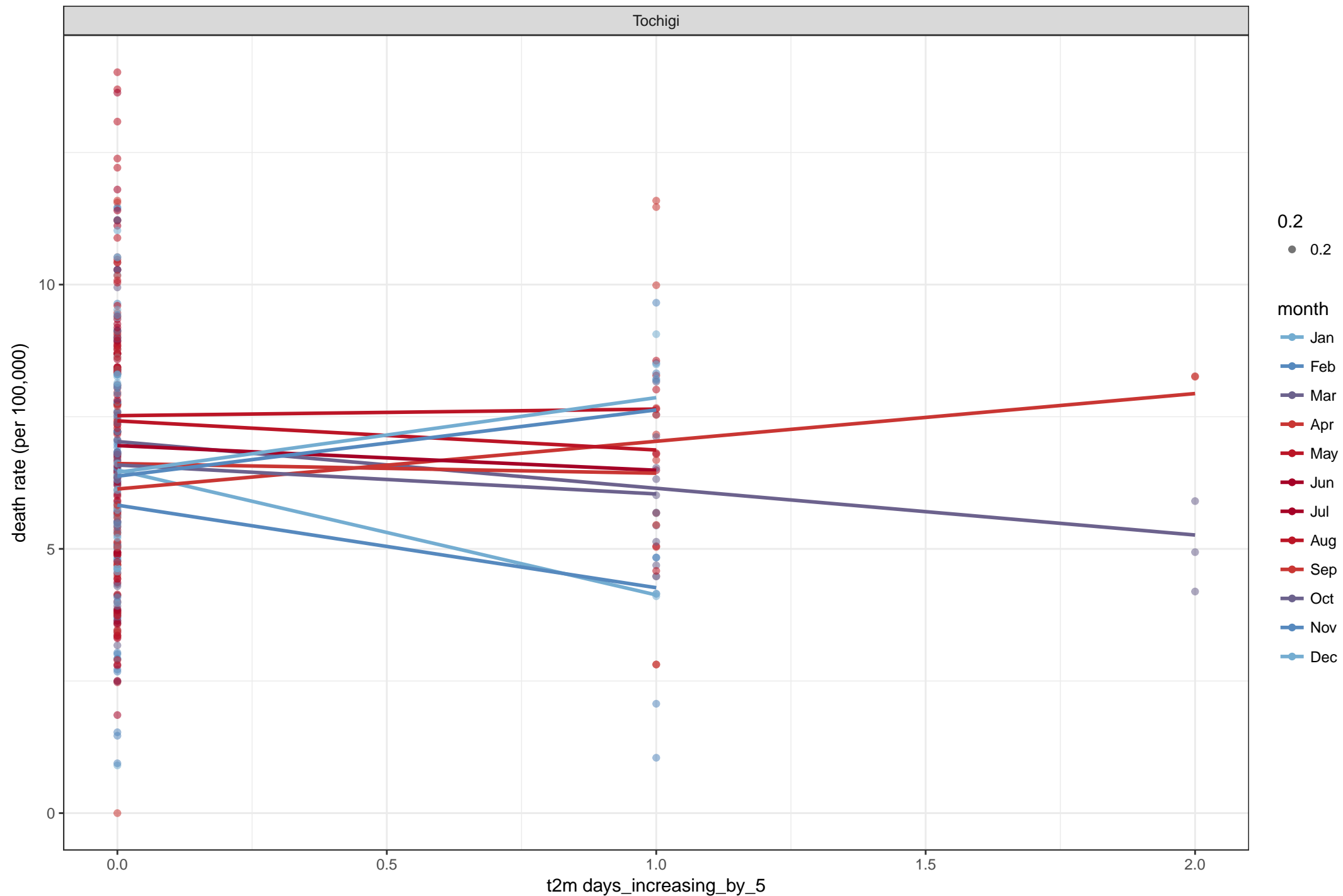
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



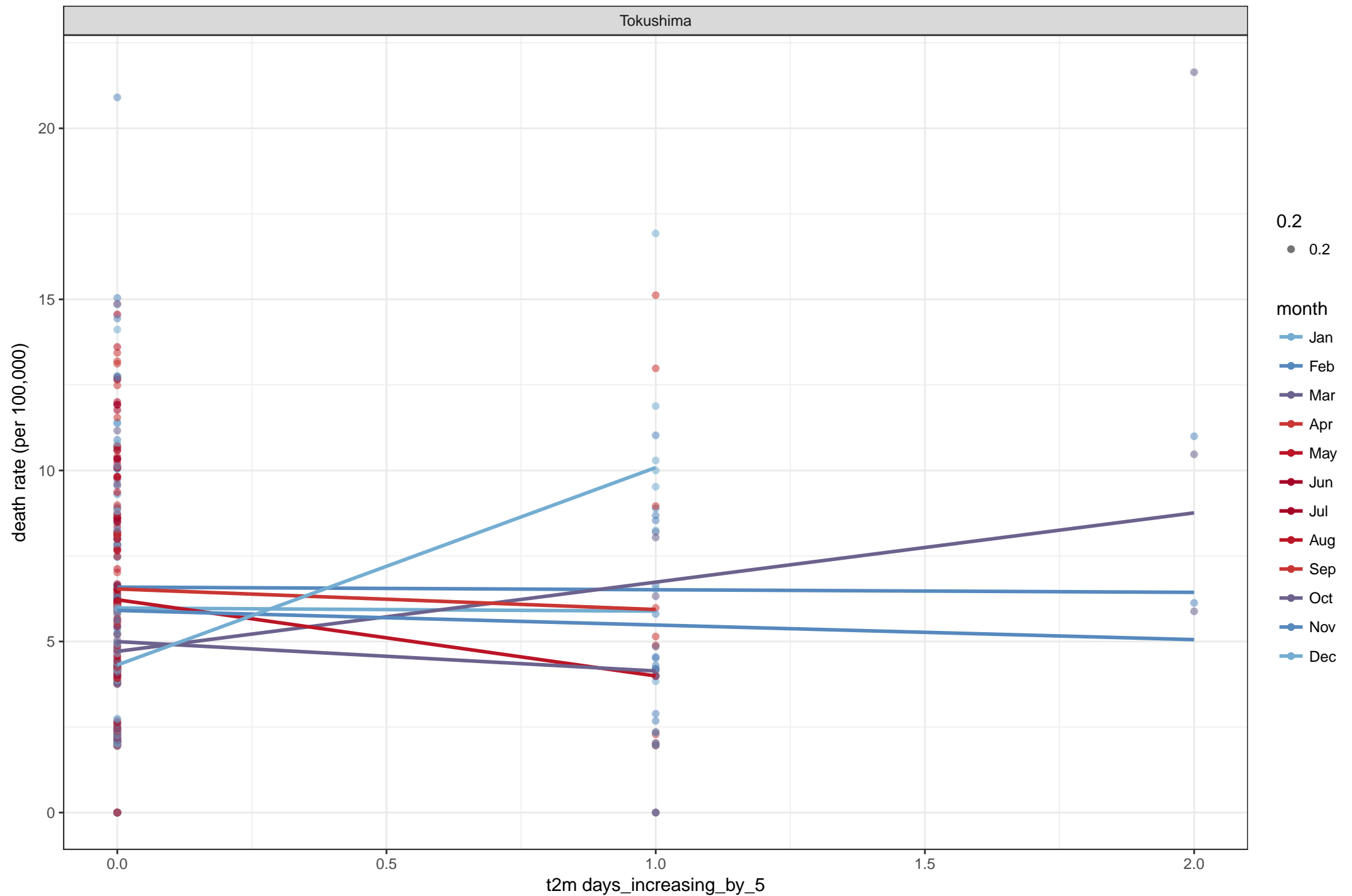
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15

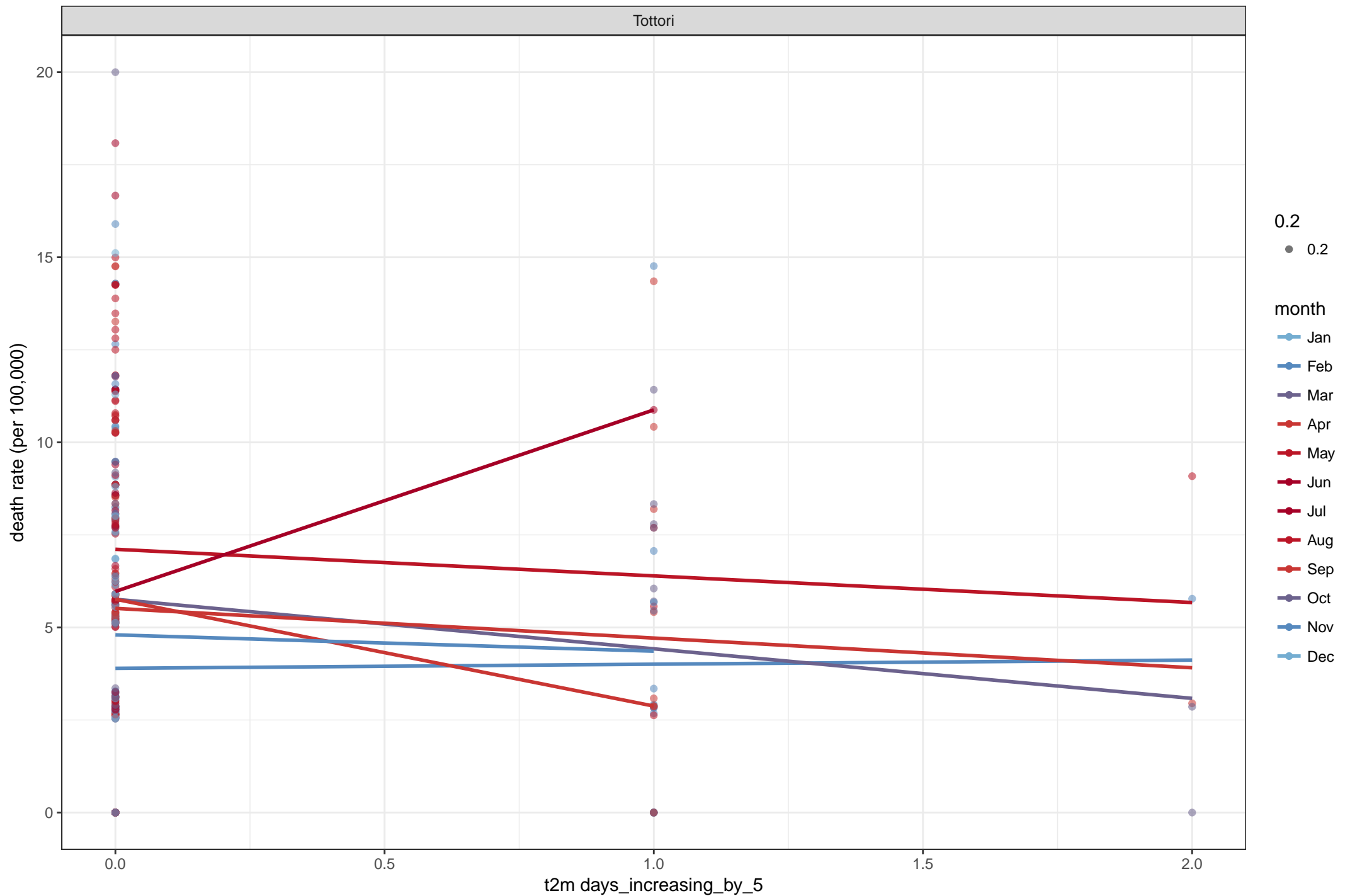


This line plot, titled "Tokyo", displays the number of days where the temperature is 5 degrees Celsius or more above the long-term average over a 3-day period. The x-axis is labeled "t2m days_increasing_by_5" and has major ticks at 0, 1, 2, and 3. The y-axis represents the count of such days, with grid lines at intervals of 1. The plot contains numerous lines, each representing a different sample. The lines are color-coded: red lines generally show higher values, often starting at 2 or 3 and decreasing to 1 or 2; blue lines generally show lower values, often starting at 1 or 2 and decreasing to 0 or 1. The data points are plotted at x=0, x=1, x=2, and x=3, showing the progression of the metric over time.

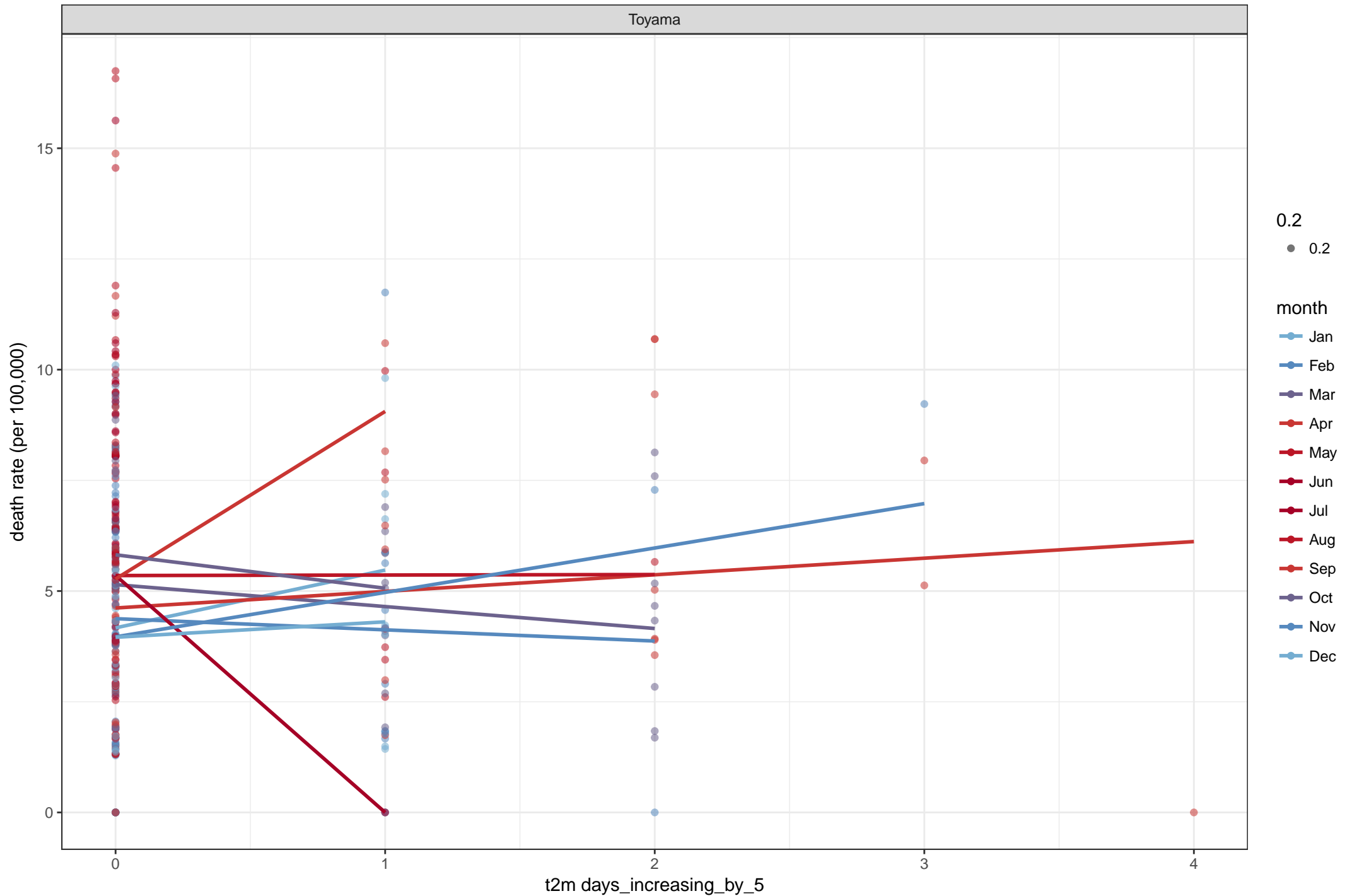
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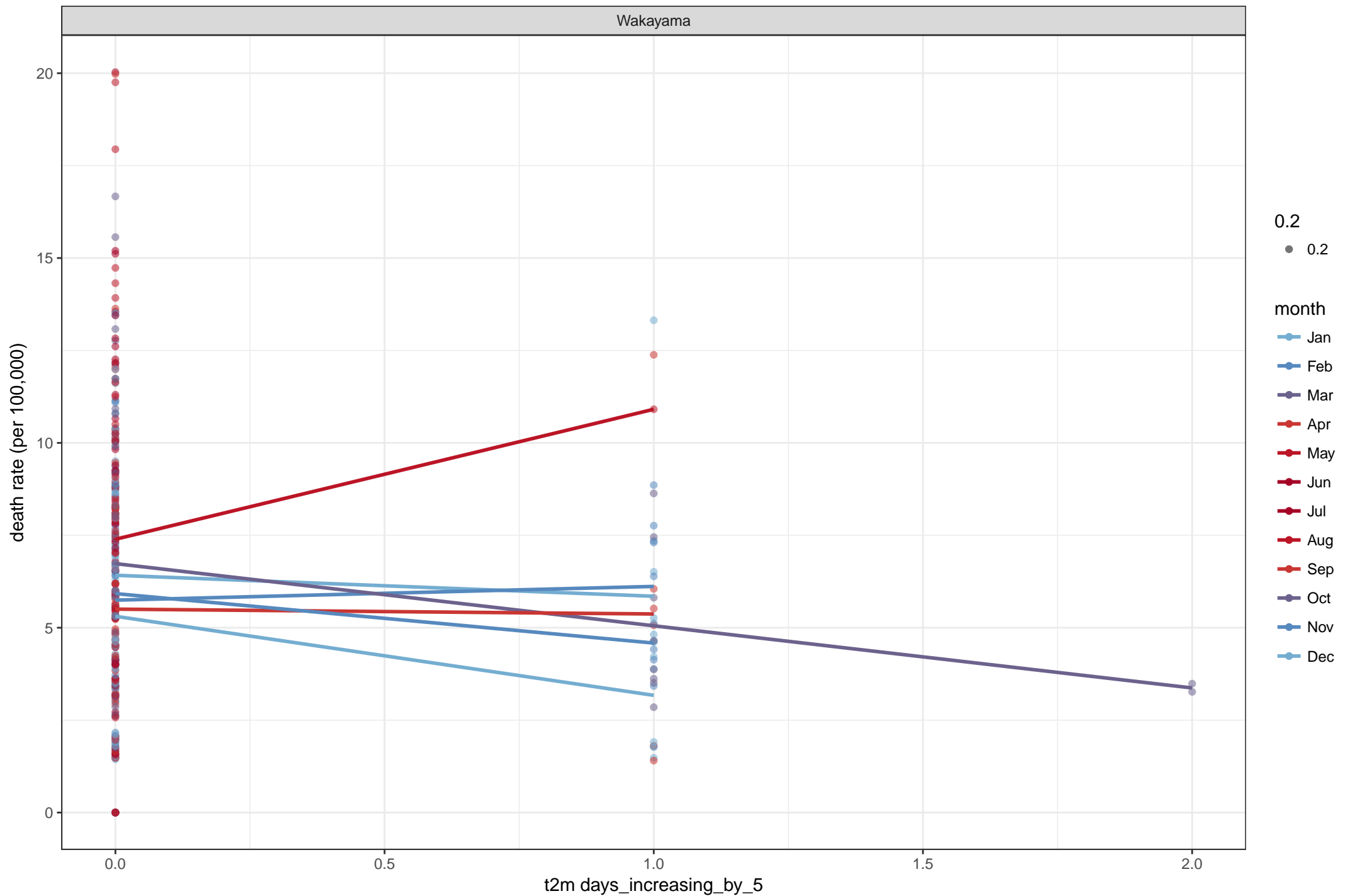
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



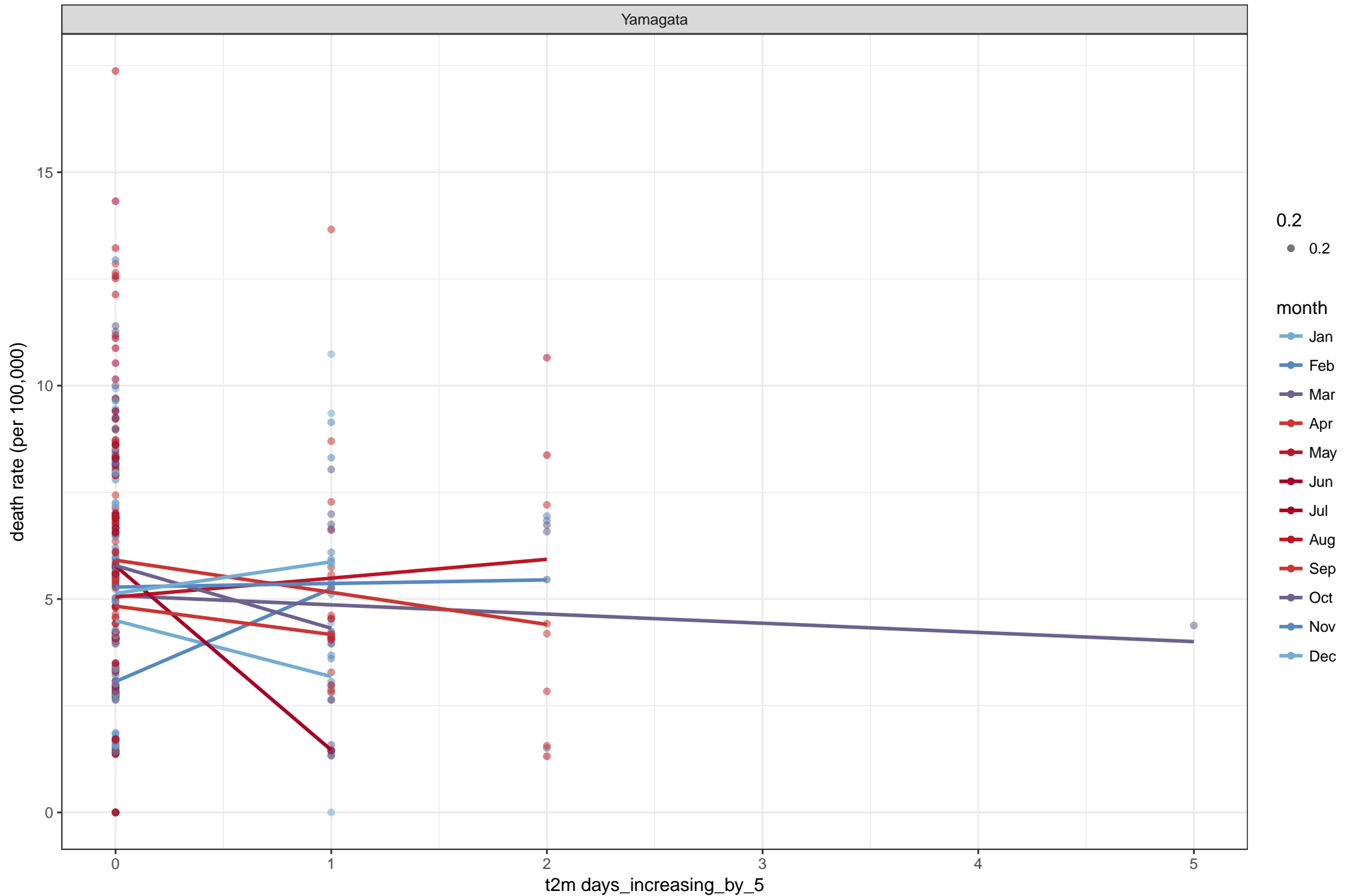
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



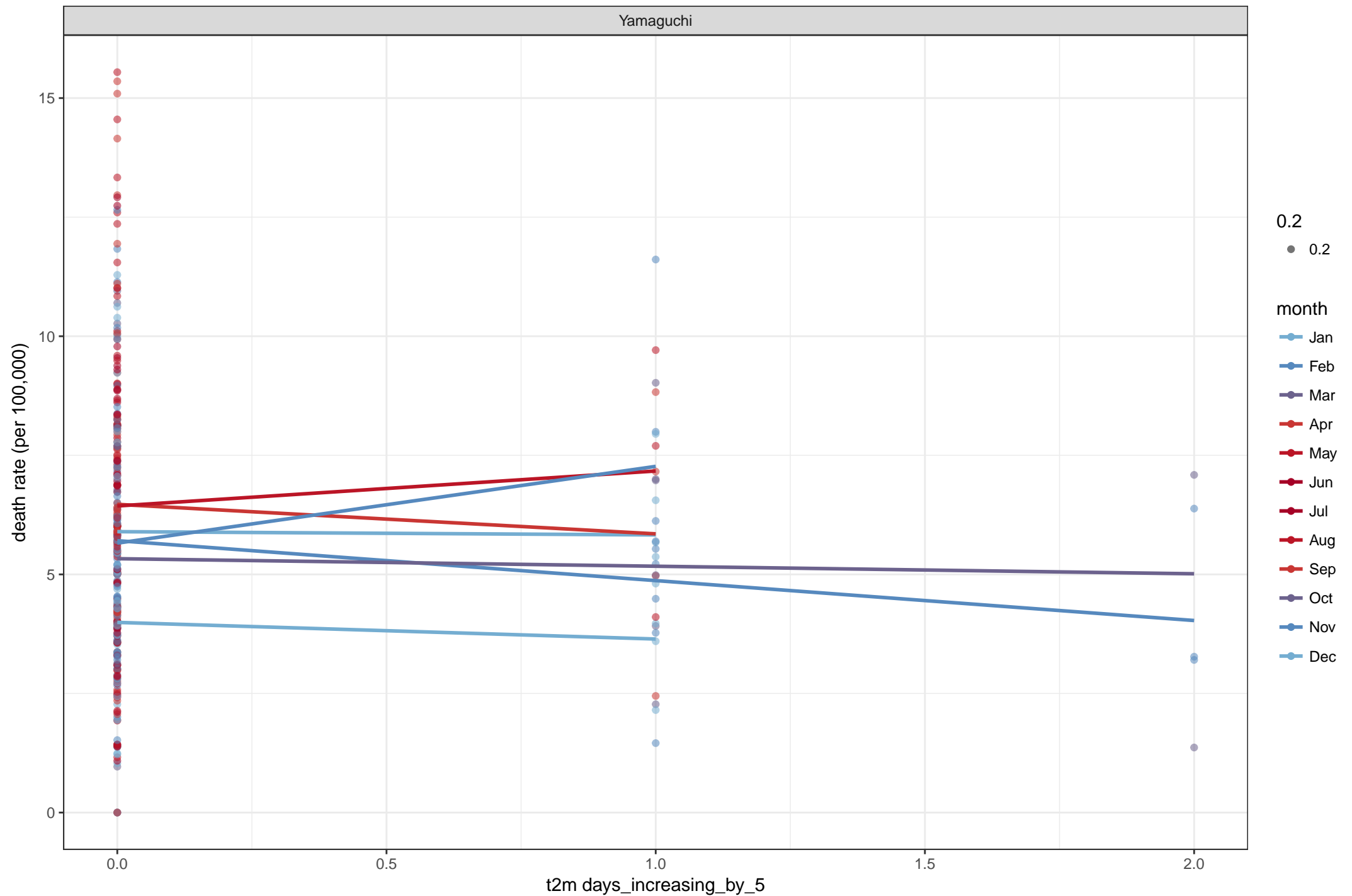
Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15



Death rates by state fitted by month 1981–2009 against t2m days_increasing_by_5 : Men 15

