

A scatter plot showing the relationship between Temperature (x-axis) and an unlabeled variable (y-axis). The x-axis ranges from 54 to 58, and the y-axis is unlabeled. A blue regression line is shown, along with a gray shaded confidence interval. The data points are colored in a gradient from dark blue to yellow, suggesting a third variable is being represented by color. The points generally follow a positive linear trend, with some scatter around the regression line.

