Bacteria Temperatures Corrected Plots

Plot 1 (blue, 6.2°C):
- Y-axis: Log10 Growth rate (6.2°C)
- X-axis: Log10 Average Volume (m^3)
- $\hat{y} = -17.2 - 0.626\,x \quad R^2 = 0.1$

Plot 2 (orange, 16°C):
- Y-axis: Log10 Growth rate (16°C)
- X-axis: Log10 Average Volume (m^3)
- $\hat{y} = -12.9 - 0.451\,x \quad R^2 = 0.1$

Plot 3 (red, 36.85°C):
- Y-axis: Log10 Growth rate (36.85°C)
- X-axis: Log10 Average Volume (m^3)
- $\hat{y} = -19.6 - 0.751\,x \quad R^2 = 0.014$