% Removal vs. T (°C)

- The graph shows the percentage removal (%) as a function of temperature (T) in °C.
- The data points indicate a trend where removal percentage increases with temperature up to a certain point, after which it decreases as temperature continues to rise.

Analysis:
- The optimal temperature for this process appears to be around 40 °C, as it corresponds to the peak removal percentage.
- Above 40 °C, the removal percentage starts to decrease, suggesting a potential limit to the process efficiency at higher temperatures.

Further investigation into the specific conditions and materials used would be necessary to fully understand the implications of these findings.