TAM Assistant Analysis Report Arrhenius

Regression Input

Temperature Po 75°C 899nW/g 80°C $1.3106\mu W/g$ $7.95 \mu W/g$ 85°C

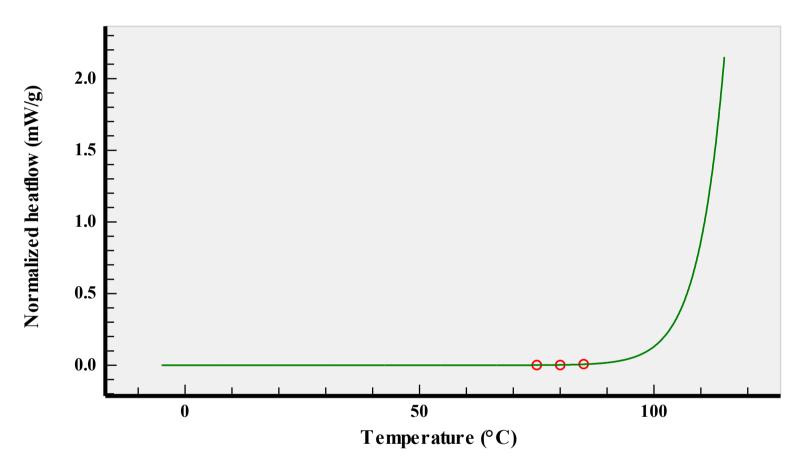
Regression Results

 $230 \text{ kJ/mol} \pm 62 \text{ kJ/mol}$ Ea: dH A: $4e27W/g \pm 09e28W/g$

Standard deviation: $1.928 \mu W/g$

NDF:

Measured — Calculated



Rate Constants Calculation Input

840J/gdH:

Rate Constants Calculation Results

Temperature k

0.0000000000000181121/s25°C