TAM Assistant Analysis Report
Arrhenius

Regression Input

Temperature	Po
75°C	1.96µW/g
80°C	2.7446µW/g
85°C	4.15µW/g

Regression Results

Ea:	77.7 kJ/mol ± 3.7 kJ/mol
dH A:	900 kW/g ± 1.1 MW/g
Standard deviation:	105.2nW/g
NDF:	1