**TAM Assistant Analysis Report**
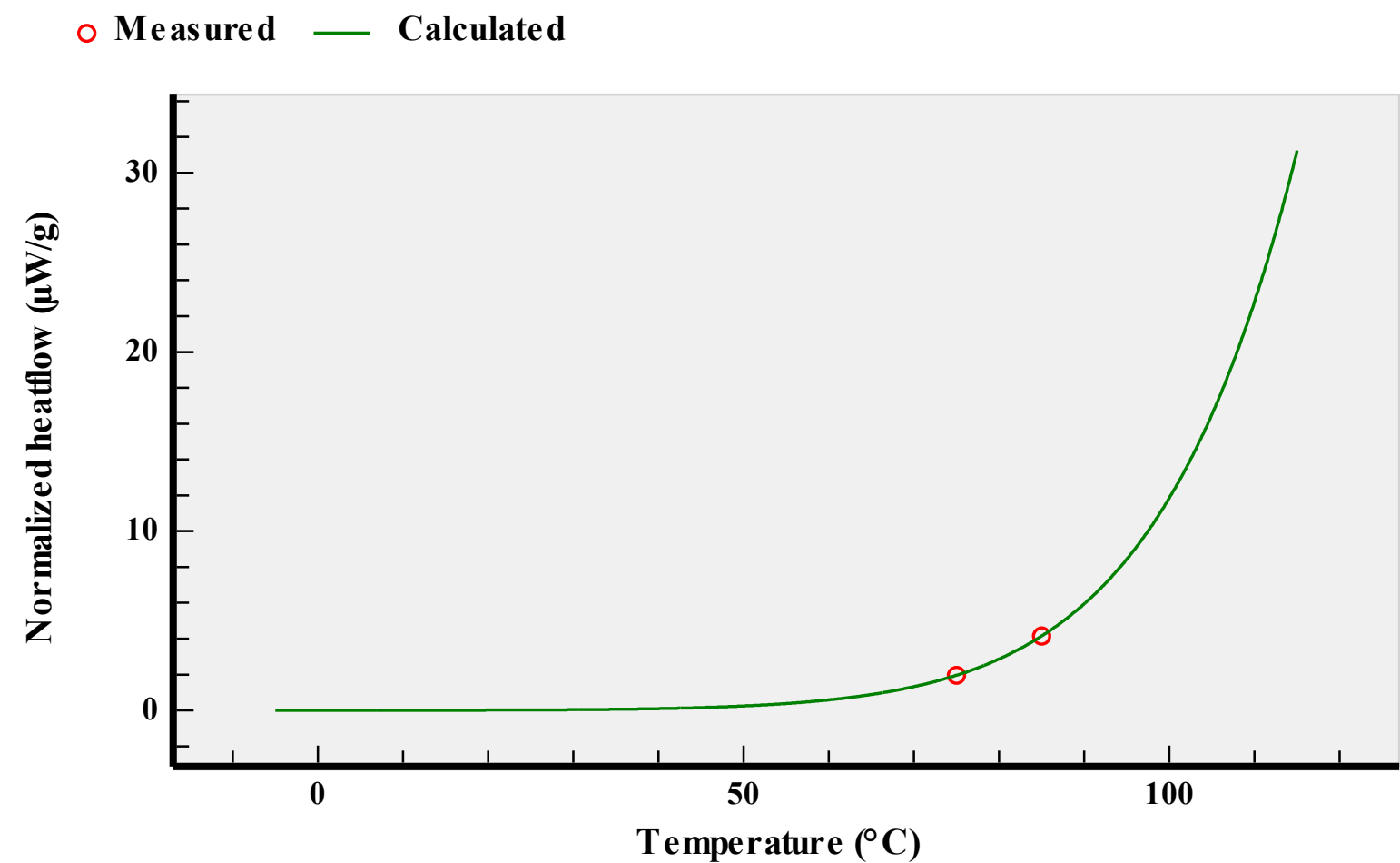# *Arrhenius*

## Regression Input

| Temperature | Po |
|---|---|
| 75°C | 1.96µW/g |
| 85°C | 4.15µW/g |

## Regression Results

| | |
|---|---|
| Ea: | 77.772kJ/mol  [Error could not be calculated] |
| dH A: | 913.06kW/g  [Error could not be calculated] |
| Standard deviation: | InfinityW/g |
| NDF: | 0 |

o **Measured**    —— **Calculated**



## Rate Constants Calculation Input

| | |
|---|---|
| dH: | 900J/g |

## Rate Constants Calculation Results

| Temperature | k |
|---|---|
| 25°C | 0.0000000000240571/s |