Modified Arrhenius Test Fit

$A = 870000 \pm 60000$
$DE = 0.4994 \pm 0.0003$
$n = 1.52 \pm 0.01$

$A = 870000 \pm 60000$
$\Delta E = 0.4994 \pm 0.0003$
$n = 1.52 \pm 0.01$

- Rate
- curve_fit
- lmfit