

Custom Function	δx ☐	δy ☐	Parameter	Value	Uncertainty
			A fixed	1.000e+01	0
			B	2.000e+00	7.341e+10
			C	2.000e+00	8.207e+10

$$A * (\exp((-B/(8.314 * x)) + C/8.314) - 1) / (\exp(B/(8.314 * x)) + C/8.314 + 1))$$

SSR = 1.10e+01

