

Poisson $y = Ae^{-\lambda} \frac{\lambda^x}{x!}$	δx ☒	Parameter	Value	Uncertainty
	δy ☐	A	6.414e-02	1.014e+03
		λ	9.536e-01	2.624e+04

$\chi^2_{\text{reduced}} = 8.28\text{e}+14$

