

Logistic

$$y = \frac{A}{1 + \exp(-B(x - C))}$$

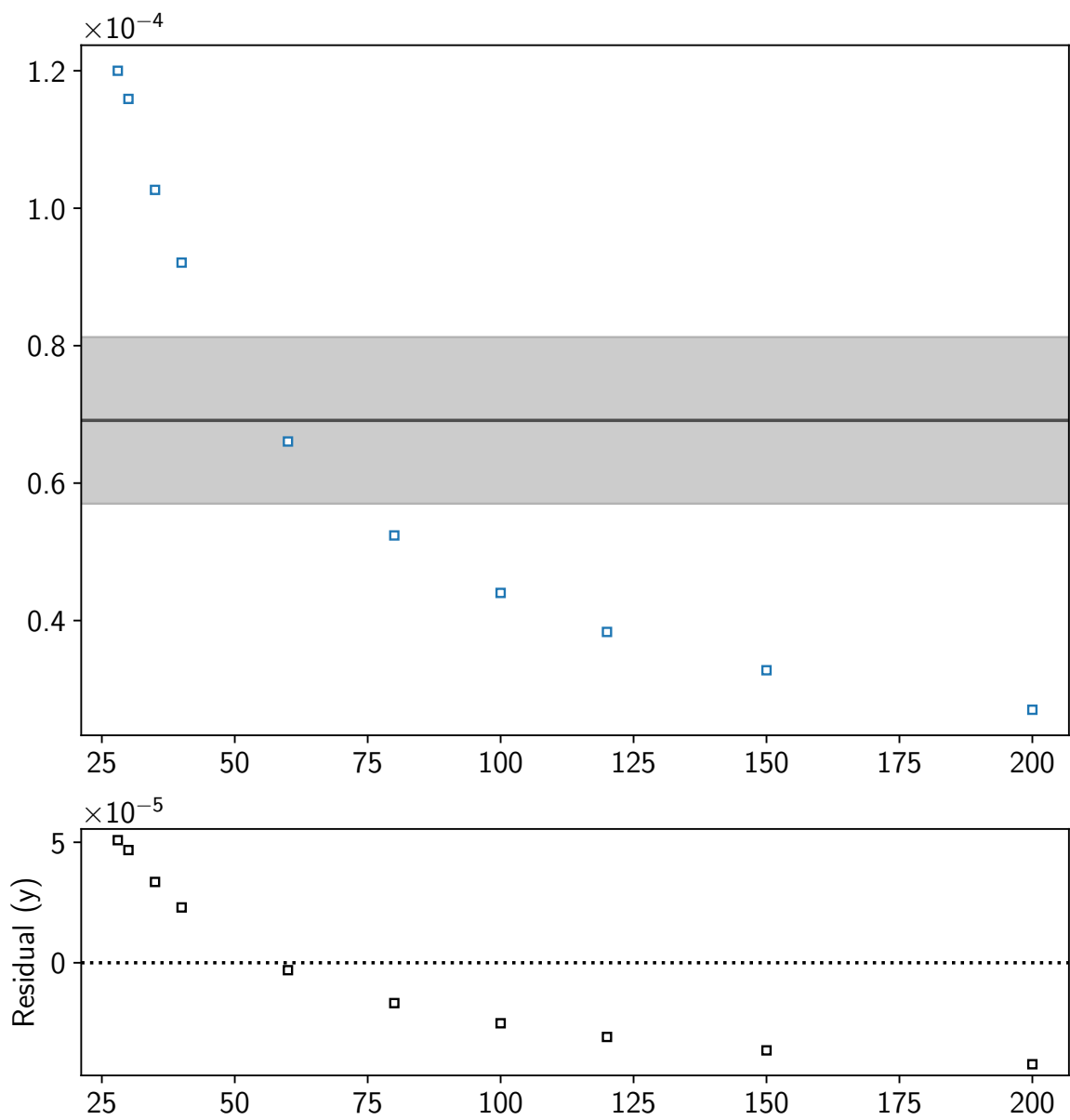
δx

 δy

Parameter	Value	Uncertainty
A	6.912e-05	1.125e-05
B	2.000e+00	0
C	2.000e+00	0

Jacobian not full rank, uncertainties may be zero

SSR = 1.14e-08



NOTE: Periods assumed to be decimal points despite user locale fr