

**Custom Function**

$$((A * x^B) / (1000 * C + x^D)) + E * x$$

$\delta x$

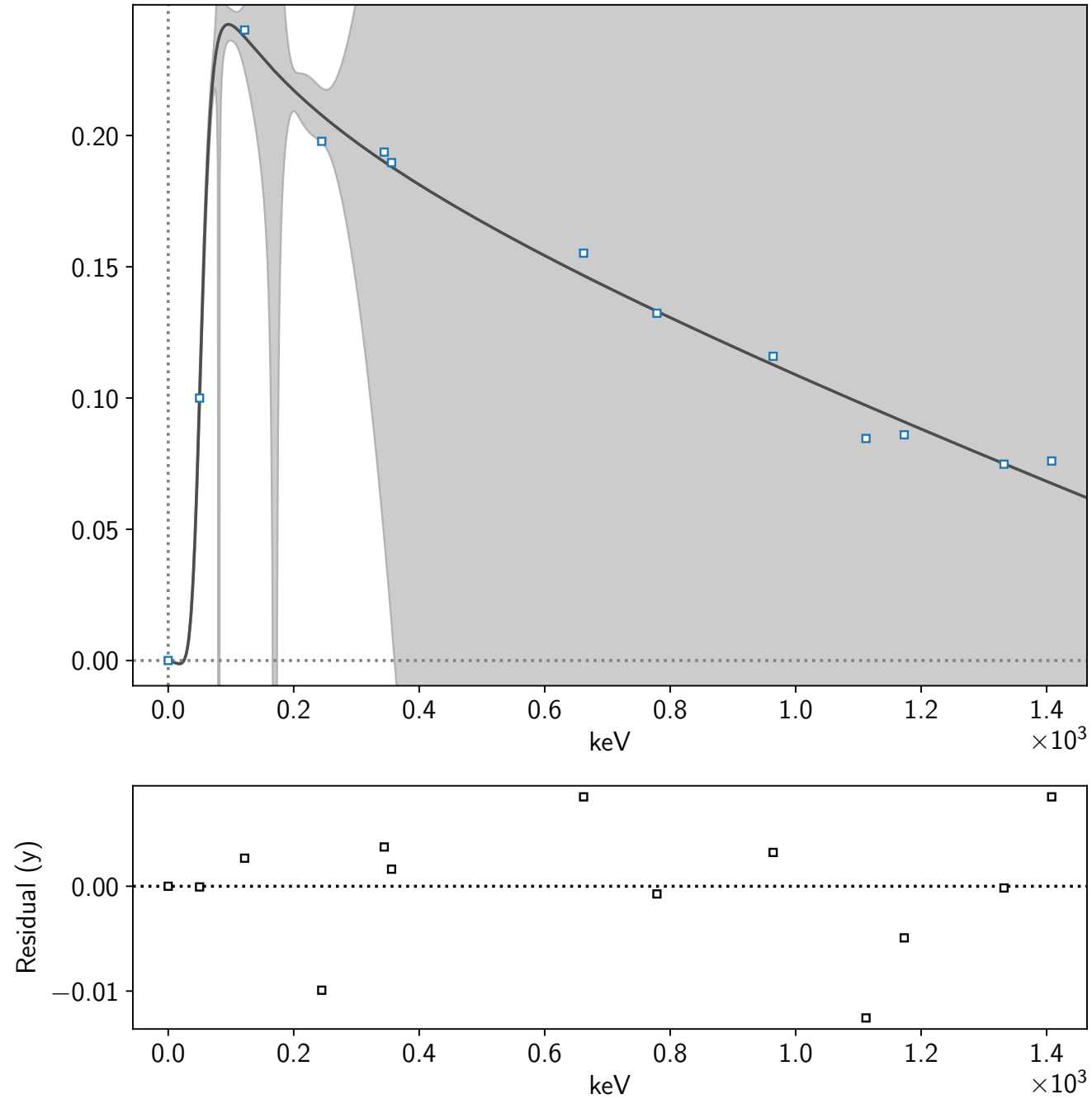
$\delta y$

Parameter	Value	Uncertainty
A [start: 5.00e-01]	4.575e-01	1.023e-01
B [start: 2.00e+00]	6.334e+00	7.489e-02
C [start: 1.27e+00]	1.589e+08	0
D [start: 3.00e+00]	6.461e+00	3.975e-02
E [start: 2.00e-05]	-8.160e-05	1.399e-05

SSR = **4.61e-04**

Jacobian not full rank, uncertainties may be zero

### Eficiencia NaI



NOTE: Periods assumed to be decimal points despite user locale pt\_BR