Stokes Law

$$y = \frac{K_0}{18a_0}x^2\left(1 - 2.1\frac{x}{K_1}\right)$$

$R^2 = \textbf{-0.0010}$

δx ☐

δy ☐

Parameter	*Value*	*Uncertainty*
a_0	3.889e+06	0
K_0	9.274e+03	1.491e+05
K_1	1.071e+03	9.633e+02

Jacobian not full rank, uncertainties may be zero