

Linear
 $y = mx + b$

δx □
 δy ⊠

Parameter	Value	Uncertainty
m	-1.115e+00	1.304e-01
b	1.066e+00	7.717e-02

$\chi^2_{\text{reduced}} = \mathbf{0.61}$

Fractional Kinetic Energy Loss vs. Mass Ration

