

**Linear**  
 $y = mx + b$

$\delta x$   
  
 $\delta y$

Parameter	Value	Uncertainty
$m$	5.309e+02	1.837e+01
$b$	-1.321e-01	7.874e-02

$R^2 = 0.9964$

**Red Laser (wavelength=650 nm)**

