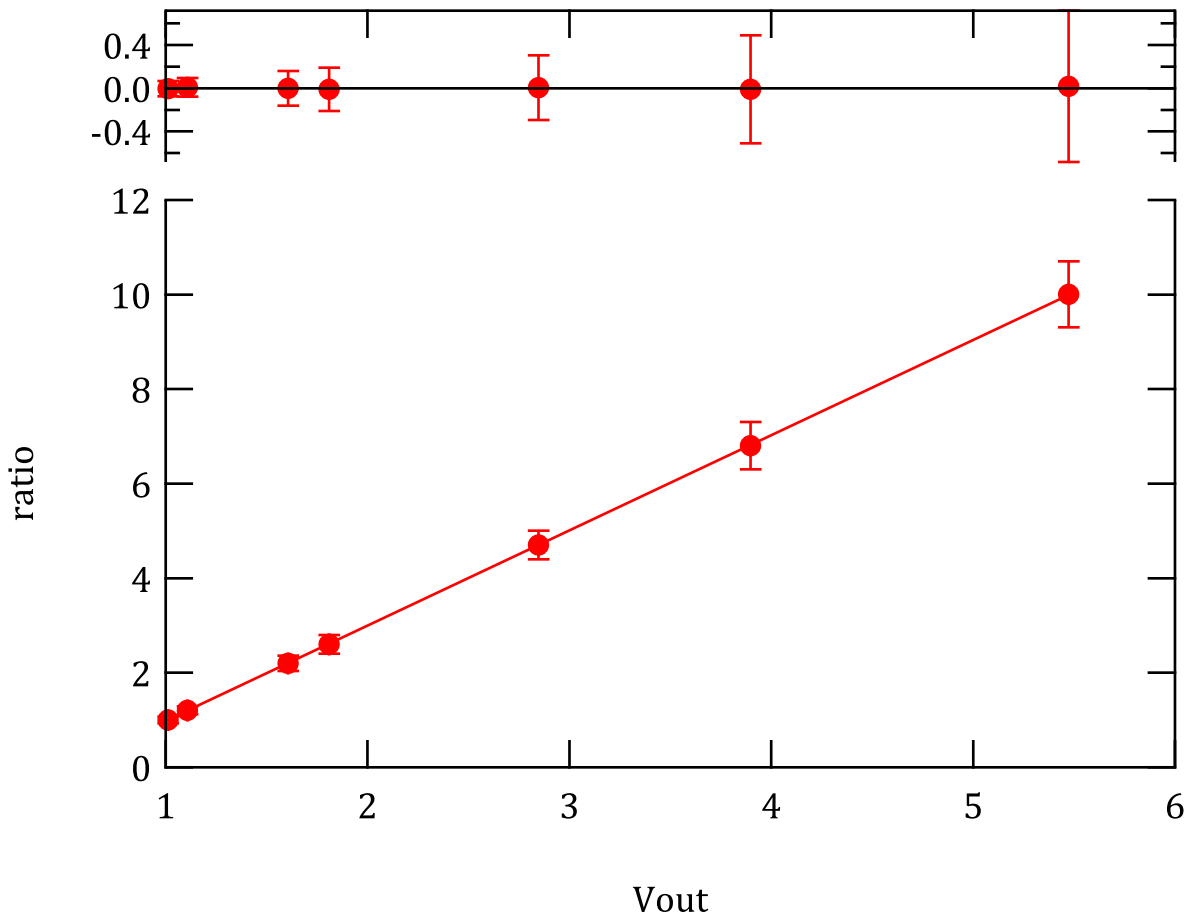




Fit Type: least squares fit

Function: $a + b \cdot x$

Coefficient values $\pm$ one standard deviation

$a = -1.0 \pm 0.12$ (12%)

$b = 2.01 \pm 0.091$ (4.5%)

$\chi^2 = 0.0165$ (= 0.0033 per DoF)

$P(>) = 1$