

Fit to : $\ln m = p \ln n + \ln K$ or $Y = AX + B$

$$A = p = -0.65 \pm 0.03$$

$$B = \ln K = 10.6 \pm 0.3$$

$$K = 4.1\text{e}+04 \pm 1.1\text{e}+04$$

$$\chi_r^2 = 0.253$$

$\ln n$

