

Model 1: OLS, using observations 1–30  
 Dependent variable: Salary

	Coefficient	Std. Error	<i>t</i> -ratio	p-value
const	25792.2	2273.05	11.35	0.0000
YearsExperience	9449.96	378.755	24.95	0.0000
Mean dependent var	76003.00	S.D. dependent var		27414.43
Sum squared resid	9.38e+08	S.E. of regression		5788.315
$R^2$	0.956957	Adjusted $R^2$		0.955419
$F(1, 28)$	622.5072	P-value( $F$ )		1.14e-20
Log-likelihood	−301.4412	Akaike criterion		606.8823
Schwarz criterion	609.6847	Hannan–Quinn		607.7788