$Dependent\ variable:$

 $\begin{array}{c} Y \\ 0.025^{***} \\ (0.006) \end{array}$

Constant 32.546*** n] (11.034)

[!htbp]

 $\begin{array}{lll} {\rm Observations} & 50 \\ {\rm R}^2 & 0.283 \\ {\rm Adjusted} \ {\rm R}^2 & 0.268 \\ {\rm Residual \ Std. \ Error} & 15.836 \ ({\rm df}=48) \\ {\rm F \ Statistic} & 18.920^{***} \ ({\rm df}=1; \ 48) \\ {\it Note:} & *p{<}0.1; \ ^{**}p{<}0.05; \ ^{***}p{<}0.01 \end{array}$