

Model estimates and model summary: $\text{Logged odds (voting)} = a + b(\text{educ})$

Model estimates	Coefficient	Significance	Exp(B)*	Percentage change in odds
Constant	-2.068			
Education	.226	.000	1.254	25.4
Model summary	Value	Significance		
Chi-square**	147.925	.000		
Cox-Snell <i>R</i> -square	.081			
Nagelkerke <i>R</i> -square	.117			

*Alternatively, this column could be labeled “Odds ratio.”

**Alternatively, this row could be labeled “Change in $-2 \log$ likelihood.”