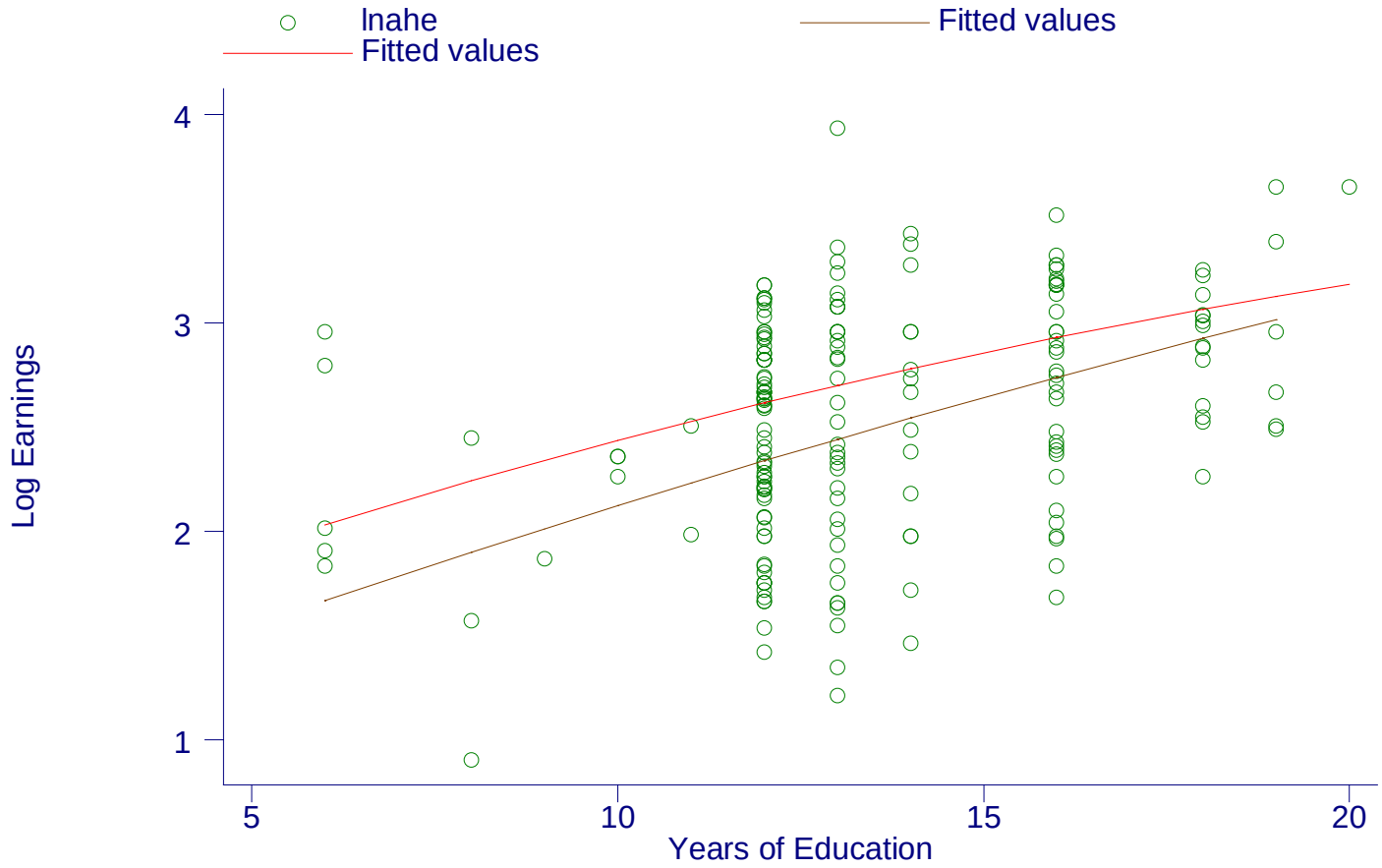
Dependent variable: log hourly earnings; 37,810 observations.

Regressor	**(1)**	**(2)**	**(3)**
Years of education	0.088** (0.0009)	0.080** (0.013)	0.131** (0.008)
Female	–0.241** (0.048)	–0.517** (0.027)	–0.395** (0.096)
Age	0.046** (0.002)	0.046** (0.002)	0.046** (0.002)
Age^2	–0.00045** (0.00002)	–0.00045** (0.00002)	–0.00045** (0.00002)
YearsEducation × *Female*		0.020** (0.0019)	0.00071 (0.0140)
$YearsEducation^2$			-0.0019** (0.0003)
$YearsEducation^2$ × *Female*			.0007 (.0005)
Midwest	–0.045** (0.0072)	–0.045** (0.0071)	–0.046** (0.0071)
South	–0.091** (0.0068)	–0.091** (0.0068)	–0.091** (0.0068)
West	–0.054** (0.0072)	–0.054** (0.0072)	–0.053** (0.0072)
***F*-statistics and *p*-values on joint hypotheses**			
(a) all interactions involving *Female* = 0			60.56 (<.0001)
(b) All terms involving $YearEducation^2$ = 0			23.80 (<.0001)

Return on education for men(red) and women(brown) living in the West and 30 years old (based on the regression for the whole population)



Log Earnings v. Years of Education: Men and Women