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stratifying the regression by level of education

Regression on earnings by dummy variable gender

	Dependent variable:
	log(WSEARN)
gender.dum	-1.071***
	(0.011)
Constant	10.372***
	(0.006)
Observations	53,411
R2	0.142
Adjusted R2	0.142
Residual Std. Error	93.710 (df = 53409)
F Statistic	8,846.988*** (df = 1; 53409)
Note:	*p<0.1; **p<0.05; ***p<0.01

Regression on Earnings by Dummy Variable and adding control variables age, age squared and education

	Dependent variable:
	log(WSEARN)
gender.dum	-0.793***
	(0.011)
RO5	0.013***
	(0.0004)
ED6	0.096***
	(0.001)
Constant	9.259***
	(0.018)
Observations	53,364
R2	0.262
Adjusted R2	0.262
Residual Std. Error	86.923 (df = 53360)
F Statistic	6,318.725*** (df = 3; 53360)
Note:	*p<0.1; **p<0.05; ***p<0.01

Regression on Earnings by Dummy Variable and adding control variables d religion, caste, and primary activity status one at a time

	Dependent variable:		
	log(WSEARN)		
	(1)	(2)	(3)
gender.dum	-0.809***	-0.805***	-0.644***
	(0.011)	(0.011)	(0.010)
RO5	0.095***	0.093***	0.070***
	(0.002)	(0.002)	(0.002)
I(RO52)	-0.001***	-0.001***	-0.001***
	(0.00002)	(0.00002)	(0.00002)
ED6	0.093***	0.087***	0.044***
	(0.001)	(0.001)	(0.001)
ID11Muslim	0.225***	0.153***	0.067***
	(0.016)	(0.017)	(0.014)
ID11Christian	0.415***	0.497***	0.358***
	(0.032)	(0.032)	(0.027)

ID11Sikh	0.438***	0.376***	0.171***
	(0.046)	(0.046)	(0.039)
ID11Budhhist	0.103**	0.096**	0.202***
	(0.046)	(0.046)	(0.039)
ID11Jain	0.555***	0.523***	0.340***
	(0.121)	(0.121)	(0.102)
ID11Tribals	0.162***	0.472***	0.250***
	(0.052)	(0.053)	(0.045)
ID11Others	-0.532***	-0.351***	-0.370***
	(0.130)	(0.132)	(0.112)
ID11None	1.070***	1.410***	1.066***
	(0.346)	(0.343)	(0.291)
ID13General		-0.105***	-0.033
		(0.030)	(0.025)
ID13OBC		-0.305***	-0.135***
		(0.028)	(0.024)

ID13SC	-0.228***	-0.130***
	(0.029)	(0.025)
ID13ST	-0.602***	-0.318***
	(0.031)	(0.027)
ID13Others	-0.129***	-0.076*
	(0.047)	(0.040)
RO7Allied Ag 2		0.645***
		(0.057)
RO7Ag Wage Labour 3		0.914***
		(0.016)
RO7Non Ag Wage Labour 4		1.190***
		(0.014)
RO7Artisian 5		1.150***
		(0.036)
RO7Small Business 6		0.082**
		(0.035)

RO7Organised Business 7	1.404***
	(0.140)
RO7Salaried 8	1.901***
	(0.016)
RO7Profession 9	1.236***
	(0.079)
RO7Retired 10	1.322***
	(0.106)
RO7Housework 11	0.196***
	(0.020)
RO7Student 12	-0.201***
	(0.036)
RO7Unemployed 13	0.333***
	(0.068)
RO7Too Young/Unfit 14	0.168***
	(0.063)

RO7Others 15			1.322***
			(0.049)
Constant	7.755***	8.133***	7.635***
	(0.037)	(0.048)	(0.043)
Observations	53,364	53,254	53,254
R^2	0.294	0.304	0.499
Adjusted R^2	0.294	0.304	0.499
Residual Std. Error	85.004 (df = 53351)	84.405 (df = 53236)	71.621 (df = 53222)
F Statistic	1,855.648*** (df = 12; 53351)	1,370.775*** (df = 17; 53236)	1,712.214*** (df = 31; 53222)
Note:			*p<0.1; **p<0.05; ***p<0.01

Regression giving return to an additional year of education separately for casual wage

	Dependent variable:
	log(INCNONAG)
ED6	0.032***
	(0.002)
RO5	0.001
	(0.003)
I(RO52)	-0.0001***
	(0.00004)
Constant	9.959***
	(0.058)
Observations	31,195
R2	0.019
Adjusted R2	0.019
Residual Std. Error	106.003 (df = 31191)
F Statistic	203.836*** (df = 3; 31191)

Note: *p<0.1; **p<0.05; ***p<0.01

Regression giving return to an additional year of education separately for salary

	Dependent variable:
	log(INCSALARY)
ED6	0.120***
	(0.002)
RO5	0.038***
	(0.003)
I(RO52)	-0.0003***
	(0.00004)
Constant	9.107***
	(0.063)
Observations	21,650
R2	0.239
Adjusted R2	0.239
Residual Std. Error	83.053 (df = 21646)
F Statistic	2,262.163*** (df = 3; 21646)

Note: *p<0.1; **p<0.05; ***p<0.01

Regression giving return to an additional year of education separately for casual wage stratified by female

	Dependent variable:
	log(INCNONAG)
ED6	0.028***
	(0.004)
RO5	0.022***
	(0.006)
I(RO52)	-0.0003***
	(0.0001)
Constant	9.262***
	(0.112)
Observations	9,798
R2	0.010
Adjusted R2	0.010
Residual Std. Error	107.967 (df = 9794)
F Statistic	33.410*** (df = 3; 9794)

Note: *p<0.1; **p<0.05; ***p<0.01

Regression giving return to an additional year of education for salary stratified by female

	Dependent variable:
	log(INCSALARY)
ED6	0.122***
	(0.003)
RO5	0.052***
	(0.007)
I(RO52)	-0.0004***
	(0.0001)
Constant	8.649***
	(0.142)
Observations	5,520
R2	0.239
Adjusted R2	0.239
Residual Std. Error	89.922 (df = 5516)
F Statistic	578.413*** (df = 3; 5516)

Note: *p<0.1; **p<0.05; ***p<0.01

Regression giving return to an additional year of education for casual wage stratified by male

	Dependent variable:
	log(INCNONAG)
ED6	0.016***
	(0.002)
RO5	-0.002
	(0.003)
I(RO52)	-0.0001*
	(0.00004)
Constant	10.253***
	(0.066)
Observations	21,397
R2	0.014
Adjusted R2	0.014
Residual Std. Error	103.621 (df = 21393)
F Statistic	103.409*** (df = 3; 21393)

Note: *p<0.1; **p<0.05; ***p<0.01

Regression giving return to an additional year of education for salary stratified by male

	Dependent variable:
	log(INCSALARY)
ED6	0.114***
	(0.002)
RO5	0.038***
	(0.004)
I(RO52)	-0.0003***
	(0.00005)
Constant	9.230***
	(0.070)
Observations	16,130
R2	0.214
Adjusted R2	0.214
Residual Std. Error	80.189 (df = 16126)
F Statistic	1,465.828*** (df = 3; 16126)

Note: *p<0.1; **p<0.05; ***p<0.01

stratifying the regression by level of education

	Dependent variable:	
	log(INCNONAG)	log(INCSALARY)
	(1)	(2)
ED6	0.024	0.165***
	(0.018)	(0.007)
RO5	0.067***	0.047***
	(0.015)	(0.007)
I(RO52)	-0.001***	-0.0003***
	(0.0002)	(0.0001)
Constant	8.696***	8.238***
	(0.320)	(0.154)
Observations	2,405	7,442
R2	0.011	0.130
Adjusted R2	0.010	0.130
Residual Std. Error	109.176 (df = 2401)	80.013 (df = 7438)
F Statistic	9.108*** (df = 3; 2401)	371.736*** (df = 3; 7438)
Note:		*p<0.1; **p<0.05; ***p<0.01