Table 10: The relationship between formal education and income (dependent variable: logarithm of annual income); Models including life satisfaction and triple interaction

A. Cognitive ability not included

	All (RE)	All (FE)
Education (demeaned)	0.0767 (0.00177)	0.0846 (0.00185)
Entrepreneur with or without employees	-0.296 (0.00774)	-0.290 (0.0102)
$Education \times Entrepreneur$	0.0356 (0.00523)	0.0310 (0.00603)
Life satisfaction	-0.000295 (0.00221)	0.0163 (0.00309)
Life satisfaction × Education (demeaned)	0.000180 (0.00152)	0.000657 (0.00175)
Life satisfaction × Entrepreneur	0.0658 (0.00623)	0.0508 (0.00833)
Observations	87078	87078
R^2		0.383

B. Cognitive ability included

	All (RE)	All (FE)
Education (demeaned)	0.0751	0.0833
Education (definedined)	(0.00183)	(0.00197)
Entrepreneur with or without employees	-0.307	-0.300
Entrepreneur with or without employees	(0.00805)	(0.0109)
Education × Entraprenaur	0.0407	0.0343
Education × Entrepreneur	(0.00544)	(0.00651)
I if antisfaction	0.000301	0.0139
Life satisfaction	(0.00232)	(0.00333)
	0.000707	0.00118
Life satisfaction × Education (demeaned)	(0.00159)	(0.00190)
I if and for the second	0.0683	0.0528
Life satisfaction × Entrepreneur	(0.00667)	(0.00919)
	0.0121	0.0110
Life satisfaction \times Education \times Entrepreneur	(0.00465)	(0.00564)
Ability	0.0373	0.0534
	(0.00341)	(0.00530)
Ability × Entrepreneur	-0.00107	-0.00231
	(0.0100)	(0.0143)
Observations	74448	74448
R^2		0.385