

Preliminary OLS Results for the Adult Cohort

Reggio Team

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List of Tables

1	OLS Result for Cognitive and Education, Reggio vs. Other Cities	4
2	OLS Result for Cognitive and Education, Preschool vs. No Preschool, Age-50 Cohort	5
3	OLS Result for Cognitive and Education, Reggio Age-30 Cohort	6
4	OLS Result for Cognitive and Education, Reggio Age-40 Cohort	6
5	OLS Result for Cognitive and Education, Parma Age-30 Cohort	7
6	OLS Result for Cognitive and Education, Parma Age-40 Cohort	7
7	OLS Result for Cognitive and Education, Padova Age-30 Cohort	8
8	OLS Result for Cognitive and Education, Padova Age-40 Cohort	8
9	OLS Result for Employment and Income, Reggio vs. Other Cities	9
10	OLS Result for Employment and Income, Preschool vs. No Preschool,, Age-50 Cohort	10
11	OLS Result for Employment and Income, Reggio Age-30 Cohort	11
12	OLS Result for Employment and Income, Reggio Age-40 Cohort	12
13	OLS Result for Employment and Income, Parma Age-30 Cohort	13
14	OLS Result for Employment and Income, Parma Age-40 Cohort	14
15	OLS Result for Employment and Income, Padova Age-30 Cohort	15
16	OLS Result for Employment and Income, Padova Age-40 Cohort	16
17	OLS Result for Living Environment, Reggio vs. Other Cities	17
18	OLS Result for Living Environment, Preschool vs. No Preschool, Age-50 Cohort . .	17
19	OLS Result for Living Environment, Reggio Age-30 Cohort	18
20	OLS Result for Living Environment, Reggio Age-40 Cohort	18

21	OLS Result for Living Environment, Parma Age-30 Cohort	19
22	OLS Result for Living Environment, Parma Age-40 Cohort	19
23	OLS Result for Living Environment, Padova Age-30 Cohort	20
24	OLS Result for Living Environment, Padova Age-40 Cohort	20
25	OLS Result for Health, Reggio vs. Other Cities	21
26	OLS Result for Health, Preschool vs. No Preschool, Age-50 Cohort	22
27	OLS Result for Health, Reggio Age-30 Cohort	23
28	OLS Result for Health, Reggio Age-40 Cohort	24
29	OLS Result for Health, Parma Age-30 Cohort	25
30	OLS Result for Health, Parma Age-40 Cohort	26
31	OLS Result for Health, Padova Age-30 Cohort	27
32	OLS Result for Health, Padova Age-40 Cohort	28
33	OLS Result for Noncognitive, Reggio vs. Other Cities	29
34	OLS Result for Noncognitive, Preschool vs. No Preschool, Age-50 Cohort	30
35	OLS Result for Noncognitive, Reggio Age-30 Cohort	31
36	OLS Result for Noncognitive, Reggio Age-40 Cohort	32
37	OLS Result for Noncognitive, Parma Age-30 Cohort	33
38	OLS Result for Noncognitive, Parma Age-40 Cohort	34
39	OLS Result for Noncognitive, Padova Age-30 Cohort	35
40	OLS Result for Noncognitive, Padova Age-40 Cohort	36
41	OLS Result for Social Behavior, Reggio vs. Other Cities	37
42	OLS Result for Social Behavior, Preschool vs. No Preschool, Age-50 Cohort	38
43	OLS Result for Social Behavior, Reggio Age-30 Cohort	39
44	OLS Result for Social Behavior, Reggio Age-40 Cohort	40
45	OLS Result for Social Behavior, Parma Age-30 Cohort	41
46	OLS Result for Social Behavior, Parma Age-40 Cohort	42
47	OLS Result for Social Behavior, Padova Age-30 Cohort	43
48	OLS Result for Social Behavior, Padova Age-40 Cohort	44
49	OLS Result for Religion, Reggio vs. Other Cities	44
50	OLS Result for Religion, Preschool vs. No Preschool, Age-50 Cohort	45

51	OLS Result for Religion, Reggio Age-30 Cohort	45
52	OLS Result for Religion, Reggio Age-40 Cohort	45
53	OLS Result for Religion, Parma Age-30 Cohort	45
54	OLS Result for Religion, Parma Age-40 Cohort	46
55	OLS Result for Religion, Padova Age-30 Cohort	46
56	OLS Result for Religion, Padova Age-40 Cohort	46

1 Overview

In the Reggio sample, there are different ways to cluster the data along the multiple dimensions (city, age cohort, and school type). This document records experimentation with different forms of aggregation and disaggregation to compare across and between the groups. The goal of this is to understand what can be considered the treatment and control groups, considering the possible imitation of the "Reggio Approach" among different cities and school types. As we have more diverse outcomes for the adult cohorts, we first focus on analyzing the possible effects of preschool on the adult cohorts. We present the results and interpretations by each outcome category.

First, we perform two routes of aggregated analysis: **(1)** by comparing all people in Reggio with all people in Parma and Padova for each age cohort, and **(2)** by comparing people who attended any type of materna preschool with people who did not attend materna preschool. The first comparison is based on the assumption that the Reggio approach is widely spread across all people in Reggio, but not in Parma and Padova. The second comparison is based on the assumption that self-reported school types for the age-50 cohort is not reliable, because of the huge possibility that the municipal and state preschools did not exist for the age-50 cohort. However, we assume that the fact that they attended preschool is highly likely, and we try to see the effect of attending preschool in general for the oldest cohort.

Second, we perform disaggregated analysis with the goal of observing effect of each school type for each city on age-30 and age-40 cohorts, respectively. For each estimation, we limit the sample to certain city and certain age cohort. People who attended the municipal preschools are the omitted group (thereby, the reference group) for each estimation.

Compared to the younger cohorts, there are much fewer possible baseline variables available

for the adult cohorts. The control variables used for all estimation are as follows:

- Male indicator, CAPI, mother born in province, father born in province, mother's maximum education, father's maximum education, number of siblings, religious caregiver indicator

2 Analysis: Reggio Municipal vs. Reggio No Preschool

3 Education

3.1 Result

Table 1: OLS Result for Cognitive and Education, Reggio vs. Other Cities

	(1) Reggio30	(2) Reggio40	(3) Reggio50
IQ Factor	-0.670*** (0.0697)	-0.230*** (0.0696)	0.171*** (0.0470)
High School Grade	5.554*** (1.121)	5.352*** (0.966)	4.823*** (1.327)
University Grade	1.463 (1.227)	-2.334 (1.413)	-5.997** (1.883)
Graduate from High School	0.00443 (0.0216)	-0.00526 (0.0277)	0.113** (0.0422)
Max Edu: University	-0.228*** (0.0356)	-0.131*** (0.0318)	-0.102** (0.0358)
Max Edu: Graduate School	-0.0541*** (0.0120)	-0.0294*** (0.00853)	-0.0283* (0.0112)

Note: This table shows the OLS estimates for Reggio vs. other cities for each adult cohort specified by each column. Estimation for each column is restricted to the corresponding cohort. Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 2: OLS Result for Cognitive and Education, Preschool vs. No Preschool, Age-50 Cohort

	(1)	(2)	(3)
	MaternaReggio	MaternaParma	MaternaPadova
IQ Factor	-0.0420 (0.0752)	-0.0630 (0.126)	0.0168 (0.0777)
High School Grade	-0.193 (1.891)	-7.440 (4.755)	-4.784 (3.327)
University Grade	13.14 (7.366)	10.000 (.)	-1.817 (3.320)
Graduate from High School	0.155* (0.0742)	-0.105 (0.106)	0.00765 (0.0823)
Max Edu: University	0.125* (0.0610)	0.0176 (0.0855)	0.00905 (0.0688)
Max Edu: Graduate School	0 (.)	0 (.)	0.0207 (0.0417)

Note: This table shows the OLS estimates for Preschool vs. No Preschool for age-50 cohort for each city specified by each column. Estimation for each column is restricted to the corresponding city.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 3: OLS Result for Cognitive and Education, Reggio Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
IQ Factor	0.223 (0.145)	0.683*** (0.149)	0.139 (0.421)	-0.149 (0.163)
High School Grade	-4.599* (2.105)	-1.808 (1.793)	-4.712 (3.976)	-0.924 (1.885)
University Grade	-2.377 (2.675)	-8.099** (2.643)	-12.47** (4.371)	3.714 (2.772)
Graduate from High School	-0.0328 (0.0492)	0.0149 (0.0648)	0.543** (0.204)	0.0891 (0.0482)
Max Edu: University	0.0836 (0.0687)	-0.0355 (0.0642)	0.792*** (0.128)	0.00877 (0.0803)
Max Edu: Graduate School	-0.00764 (0.00778)	-0.000981 (0.00303)	-0.000423 (0.00358)	-0.00785 (0.00828)

Note: This table shows the OLS estimates for age-30 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 4: OLS Result for Cognitive and Education, Reggio Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
IQ Factor	-0.0413 (0.143)	0.270* (0.114)	0.473* (0.194)	-0.369 (0.219)
High School Grade	-1.301 (1.621)	-0.407 (1.658)	4.718 (4.418)	1.935 (2.146)
University Grade	5.636 (3.700)	1.953 (2.612)	0 (.)	-6.869* (2.854)
Graduate from High School	0.0306 (0.0552)	-0.0652 (0.0707)	-0.200 (0.194)	0.141 (0.0842)
Max Edu: University	-0.0799 (0.0542)	-0.0292 (0.0495)	-0.128 (0.0741)	0.00505 (0.0931)
Max Edu: Graduate School	0 (.)	0 (.)	0 (.)	0 (.)

Note: This table shows the OLS estimates for age-40 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 5: OLS Result for Cognitive and Education, Parma Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
IQ Factor	-0.106 (0.103)	0.133 (0.0760)	-0.155 (0.183)	-0.0151 (0.107)
High School Grade	-6.289* (3.049)	1.626 (2.583)	16.26* (7.100)	-0.739 (2.864)
University Grade	2.433 (2.688)	2.459 (2.268)	11.45*** (2.089)	2.883 (2.290)
Graduate from High School	0.0365 (0.0625)	0.0556 (0.0457)	0.0739 (0.0779)	0.000957 (0.0541)
Max Edu: University	0.133 (0.0835)	0.169* (0.0824)	-0.0479 (0.215)	-0.0601 (0.0783)
Max Edu: Graduate School	-0.0160 (0.0160)	-0.0247 (0.0316)	-0.0653 (0.0345)	0.00525 (0.0344)

Note: This table shows the OLS estimates for age-30 cohort in Parma.
Standard errors are reported in parenthesis. Stars show statistical significance as follows:
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 6: OLS Result for Cognitive and Education, Parma Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
IQ Factor	0.0126 (0.0880)	-0.0209 (0.0961)	0.339* (0.145)	-0.188 (0.148)
High School Grade	-1.268 (2.383)	3.912 (2.664)	7.299* (2.985)	0.488 (3.261)
University Grade	-5.026* (2.533)	1.930 (2.198)	-4.270 (2.391)	-0.179 (2.410)
Graduate from High School	-0.0148 (0.0545)	0.0125 (0.0558)	-0.0294 (0.0842)	-0.158 (0.0965)
Max Edu: University	-0.223** (0.0730)	-0.0774 (0.0892)	0.335** (0.126)	0.0119 (0.105)
Max Edu: Graduate School	-0.0710 (0.0397)	-0.0629 (0.0469)	-0.125 (0.0728)	-0.0315 (0.0509)

Note: This table shows the OLS estimates for age-40 cohort in Parma.
Standard errors are reported in parenthesis. Stars show statistical significance as follows:
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 7: OLS Result for Cognitive and Education, Padova Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
IQ Factor	-0.0518 (0.130)	0.181 (0.107)	0.340* (0.151)	-0.207 (0.187)
High School Grade	-1.640 (3.245)	-1.761 (3.174)	1.285 (3.963)	1.244 (3.926)
University Grade	-0.921 (4.503)	1.464 (2.565)	-15.31*** (3.075)	5.637 (3.447)
Graduate from High School	-0.0507 (0.0659)	-0.0670 (0.0510)	-0.128* (0.0579)	-0.0412 (0.0769)
Max Edu: University	-0.265* (0.108)	0.000625 (0.0962)	0.235 (0.127)	-0.00631 (0.126)
Max Edu: Graduate School	-0.0133 (0.0374)	0.0920* (0.0423)	-0.187** (0.0623)	0.119 (0.0740)

Note: This table shows the OLS estimates for age-30 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 8: OLS Result for Cognitive and Education, Padova Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
IQ Factor	0.244 (0.153)	0.256 (0.150)	0 (.)	-0.952*** (0.241)
High School Grade	2.557 (3.117)	1.431 (2.981)	0 (.)	8.999* (3.979)
University Grade	-2.109 (3.612)	2.079 (3.359)	0 (.)	-8.028 (4.961)
Graduate from High School	-0.0676 (0.0899)	0.000619 (0.0852)	0 (.)	0.138 (0.0732)
Max Edu: University	-0.106 (0.107)	-0.000823 (0.101)	0 (.)	0.208 (0.144)
Max Edu: Graduate School	-0.0267 (0.0393)	-0.00372 (0.0379)	0 (.)	-0.0546 (0.0434)

Note: This table shows the OLS estimates for age-40 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

4 Employment and Income

Table 9: OLS Result for Employment and Income, Reggio vs. Other Cities

	(1) Reggio30	(2) Reggio40	(3) Reggio50
Employed	0.0449* (0.0196)	0.0285 (0.0189)	0.0683 (0.0352)
Self-Employed	0.0370 (0.0237)	0.0591* (0.0283)	-0.0315 (0.0318)
Hours Worked Per Week	1.068 (0.761)	3.146*** (0.953)	1.241 (0.767)
Monthly Wage	-232.0* (93.42)	918.4** (337.9)	-182.6 (299.8)
H. Income: 5,000 Euros of Less	0.112*** (0.0218)	-0.0139 (0.00876)	-0.00335 (0.0136)
H. Income: 5,001-10,000 Euros	0.00184 (0.00917)	-0.0121 (0.00794)	-0.0368** (0.0124)
H. Income: 10,001-25,000 Euros	-0.122** (0.0384)	-0.0219 (0.0374)	-0.0766 (0.0446)
H. Income: 25,001-50,000 Euros	0.0720 (0.0395)	0.0153 (0.0403)	0.164** (0.0503)
H. Income: 50,001-100,000 Euros	-0.0567** (0.0178)	0.00447 (0.0205)	-0.0339 (0.0348)
H. Income: 100,001-250,000 Euros	-0.00801 (0.00470)	0.0281 (0.0149)	-0.0111 (0.00786)
H. Income: More than 250,000 Euros	0 (.)	0 (.)	-0.00246 (0.00255)

Note: This table shows the OLS estimates for Reggio vs. other cities for each adult cohort specified by each column. Estimation for each column is restricted to the corresponding cohort. Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 10: OLS Result for Employment and Income, Preschool vs. No Preschool,, Age-50 Cohort

	(1)	(2)	(3)
	MaternaReggio	MaternaParma	MaternaPadova
Employed	-0.0592 (0.0534)	0.121 (0.0868)	0.0178 (0.0776)
Self-Employed	-0.00369 (0.0441)	0.0828 (0.0859)	-0.000558 (0.0609)
Hours Worked Per Week	-0.00942 (0.815)	0.416 (1.364)	1.989 (2.249)
Monthly Wage	63.77 (106.6)	571.7 (384.6)	1298.2 (1700.4)
H. Income: 5,000 Euros of Less	0.00398 (0.0293)	-0.0544 (0.0466)	-0.0196 (0.0308)
H. Income: 5,001-10,000 Euros	0 (.)	-0.0247 (0.0213)	-0.0850 (0.0434)
H. Income: 10,001-25,000 Euros	-0.0677 (0.0730)	-0.191 (0.122)	0.0726 (0.0744)
H. Income: 25,001-50,000 Euros	0.0625 (0.0842)	0.262* (0.125)	0.0855 (0.0901)
H. Income: 50,001-100,000 Euros	0.00117 (0.0435)	-0.0317 (0.104)	-0.0757 (0.0690)
H. Income: 100,001-250,000 Euros	0 (.)	0.0399 (0.0382)	0.0141 (0.0143)
H. Income: More than 250,000 Euros	0 (.)	0 (.)	0.00803 (0.00869)

Note: This table shows the OLS estimates for Preschool vs. No Preschool for age-50 cohort for each city specified by each column. Estimation for each column is restricted to the corresponding city.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 11: OLS Result for Employment and Income, Reggio Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
Employed	-0.0807 (0.0435)	0.0167 (0.0218)	0.00245 (0.0353)	-0.0111 (0.0479)
Self-Employed	0.0729 (0.0615)	0.0143 (0.0643)	1.019*** (0.0541)	-0.0165 (0.0579)
Hours Worked Per Week	-5.410** (1.905)	-0.732 (1.192)	6.849* (2.902)	-1.513 (1.039)
Monthly Wage	182.3* (92.21)	74.90 (96.70)	552.0*** (153.8)	-105.8 (134.5)
H. Income: 5,000 Euros of Less	-0.165*** (0.0356)	-0.0527 (0.0510)	-0.0229 (0.0628)	0.0242 (0.0652)
H. Income: 5,001-10,000 Euros	0.0254 (0.0210)	-0.0185 (0.0126)	0.0158 (0.0216)	-0.0182 (0.0157)
H. Income: 10,001-25,000 Euros	0.223** (0.0828)	0.0818 (0.0909)	-0.258 (0.211)	-0.0682 (0.0924)
H. Income: 25,001-50,000 Euros	-0.0892 (0.0829)	0.0343 (0.0933)	0.440 (0.232)	0.0553 (0.104)
H. Income: 50,001-100,000 Euros	0.00566 (0.0288)	-0.0448* (0.0217)	-0.175 (0.176)	0.00689 (0.0396)
H. Income: 100,001-250,000 Euros	0 (.)	0 (.)	0 (.)	0 (.)
H. Income: More than 250,000 Euros	0 (.)	0 (.)	0 (.)	0 (.)

Note: This table shows the OLS estimates for age-30 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 12: OLS Result for Employment and Income, Reggio Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
Employed	-0.0573 (0.0343)	-0.00522 (0.0261)	-0.153 (0.202)	-0.0141 (0.0664)
Self-Employed	-0.0441 (0.0561)	0.00229 (0.0617)	0.245 (0.229)	0.0491 (0.102)
Hours Worked Per Week	-5.779** (1.932)	0.701 (1.341)	-7.222 (4.795)	-0.958 (1.967)
Monthly Wage	-65.11 (763.9)	357.3 (482.9)	-490.1 (434.7)	531.0 (1116.1)
H. Income: 5,000 Euros of Less	0.0156 (0.0148)	0.00787 (0.00642)	-0.000759 (0.0158)	0.0518 (0.0564)
H. Income: 5,001-10,000 Euros	-0.00218 (0.00415)	0.00365 (0.00416)	0.191 (0.164)	0.00293 (0.00421)
H. Income: 10,001-25,000 Euros	0.110 (0.0751)	-0.0403 (0.0735)	0.156 (0.281)	-0.0150 (0.113)
H. Income: 25,001-50,000 Euros	-0.0590 (0.0783)	-0.117 (0.0896)	-0.185 (0.255)	-0.0274 (0.123)
H. Income: 50,001-100,000 Euros	-0.0500 (0.0349)	0.0989 (0.0531)	-0.0933 (0.0633)	-0.0386 (0.0304)
H. Income: 100,001-250,000 Euros	-0.0145 (0.0344)	0.0466 (0.0391)	-0.0676 (0.0356)	0.0262 (0.0642)
H. Income: More than 250,000 Euros	0 (.)	0 (.)	0 (.)	0 (.)

Note: This table shows the OLS estimates for age-40 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 13: OLS Result for Employment and Income, Parma Age-30 Cohort

	(1)	(2)	(3)	(4)
	None30	Reli30	Priv30	Stat30
Employed	0.0773 (0.0542)	0.0806 (0.0479)	0.00551 (0.182)	0.0477 (0.0553)
Self-Employed	0.0915 (0.0603)	0.0134 (0.0444)	-0.0656 (0.0343)	-0.0341 (0.0362)
Hours Worked Per Week	-0.393 (1.748)	-1.615 (1.672)	-6.013 (4.279)	-1.550 (1.785)
Monthly Wage	-95.14 (237.0)	-168.0 (275.5)	-556.1 (324.1)	-203.3 (201.8)
H. Income: 5,000 Euros of Less	0.0121 (0.0142)	0.0275 (0.0188)	-0.00434 (0.0181)	0.0604 (0.0336)
H. Income: 5,001-10,000 Euros	0.0432 (0.0334)	0.0149 (0.0185)	-0.0141 (0.0130)	-0.00371 (0.00449)
H. Income: 10,001-25,000 Euros	-0.0737 (0.0943)	-0.114 (0.0935)	0.371* (0.187)	-0.0385 (0.0905)
H. Income: 25,001-50,000 Euros	0.00903 (0.0965)	-0.00901 (0.0956)	-0.274 (0.206)	-0.0167 (0.0891)
H. Income: 50,001-100,000 Euros	0.00337 (0.0477)	0.0407 (0.0518)	-0.0830* (0.0423)	-0.00361 (0.0514)
H. Income: 100,001-250,000 Euros	0.00608 (0.00498)	0.0402 (0.0284)	0.00447 (0.00853)	0.00213 (0.00290)
H. Income: More than 250,000 Euros	0 (.)	0 (.)	0 (.)	0 (.)

Note: This table shows the OLS estimates for age-30 cohort in Parma.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 14: OLS Result for Employment and Income, Parma Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
Employed	0.00354 (0.0427)	0.00242 (0.0445)	0.0327 (0.0504)	-0.0401 (0.0717)
Self-Employed	-0.0103 (0.0562)	0.00329 (0.0668)	-0.164 (0.0925)	-0.0659 (0.0644)
Hours Worked Per Week	-0.865 (1.048)	0.00872 (1.090)	0.916 (1.593)	-0.285 (1.071)
Monthly Wage	348.2 (601.7)	240.5 (564.0)	0 (.)	108.7 (630.2)
H. Income: 5,000 Euros of Less	0.00948 (0.0113)	-0.00688 (0.00872)	-0.0564 (0.0392)	0.0300 (0.0323)
H. Income: 5,001-10,000 Euros	0.0105 (0.00793)	-0.00621 (0.00548)	0.00458 (0.00777)	-0.00695 (0.00729)
H. Income: 10,001-25,000 Euros	0.209** (0.0753)	0.101 (0.0834)	-0.103 (0.0988)	0.323** (0.109)
H. Income: 25,001-50,000 Euros	-0.0894 (0.0824)	0.0912 (0.0940)	0.387** (0.119)	-0.261* (0.107)
H. Income: 50,001-100,000 Euros	-0.0976 (0.0535)	-0.132* (0.0541)	-0.170* (0.0690)	-0.0921 (0.0600)
H. Income: 100,001-250,000 Euros	-0.0420 (0.0292)	-0.0477 (0.0306)	-0.0621 (0.0505)	0.00720 (0.0484)
H. Income: More than 250,000 Euros	0 (.)	0 (.)	0 (.)	0 (.)

Note: This table shows the OLS estimates for age-40 cohort in Parma.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 15: OLS Result for Employment and Income, Padova Age-30 Cohort

	(1)	(2)	(3)	(4)
	None30	Reli30	Priv30	Stat30
Employed	-0.0287 (0.0642)	-0.0564 (0.0521)	-0.894*** (0.0605)	0.0434 (0.0610)
Self-Employed	0.000309 (0.0579)	0.0428 (0.0532)	-0.0178 (0.0786)	0.00795 (0.0706)
Hours Worked Per Week	-1.000 (2.008)	0.819 (1.604)	0 (.)	-5.042* (2.541)
Monthly Wage	-250.9 (365.0)	147.7 (359.3)	0 (.)	-201.0 (435.9)
H. Income: 5,000 Euros of Less	-0.0120 (0.0166)	0.00790 (0.0192)	0.0121 (0.0217)	0.0122 (0.0464)
H. Income: 5,001-10,000 Euros	-0.00308 (0.00683)	0.0185 (0.0125)	0.00642 (0.0265)	0.00694 (0.00875)
H. Income: 10,001-25,000 Euros	0.265* (0.110)	0.138 (0.0942)	-0.196 (0.132)	0.0886 (0.132)
H. Income: 25,001-50,000 Euros	-0.136 (0.116)	-0.166 (0.101)	0.367** (0.140)	-0.0923 (0.133)
H. Income: 50,001-100,000 Euros	-0.113* (0.0555)	-0.00250 (0.0601)	-0.200* (0.0925)	-0.0163 (0.0713)
H. Income: 100,001-250,000 Euros	-0.000492 (0.00280)	0.00409 (0.00485)	0.0111 (0.0116)	0.000744 (0.00367)
H. Income: More than 250,000 Euros	0 (.)	0 (.)	0 (.)	0 (.)

Note: This table shows the OLS estimates for age-30 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 16: OLS Result for Employment and Income, Padova Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
Employed	0.0527 (0.0730)	-0.00459 (0.0737)	0 (.)	0.0856 (0.0621)
Self-Employed	0.116* (0.0479)	0.0911** (0.0349)	0 (.)	0.0370 (0.0637)
Hours Worked Per Week	-0.138 (2.587)	1.313 (2.408)	0 (.)	-17.64*** (3.926)
Monthly Wage	131.4 (502.6)	26.14 (489.7)	0 (.)	-1209.9* (474.8)
H. Income: 5,000 Euros of Less	0.0194 (0.0140)	0.0190 (0.0164)	0 (.)	0.173* (0.0762)
H. Income: 5,001-10,000 Euros	-0.0904 (0.0471)	-0.0928 (0.0504)	0 (.)	-0.0190 (0.0577)
H. Income: 10,001-25,000 Euros	0.0497 (0.116)	-0.0831 (0.106)	0 (.)	-0.254 (0.130)
H. Income: 25,001-50,000 Euros	0.0639 (0.118)	0.0781 (0.111)	0 (.)	0.107 (0.150)
H. Income: 50,001-100,000 Euros	-0.0408 (0.0668)	0.0540 (0.0632)	0 (.)	0.0207 (0.0746)
H. Income: 100,001-250,000 Euros	-0.00178 (0.00872)	0.0248 (0.0165)	0 (.)	-0.0275 (0.0202)
H. Income: More than 250,000 Euros	0 (.)	0 (.)	0 (.)	0 (.)

Note: This table shows the OLS estimates for age-40 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

5 Living Environment

Table 17: OLS Result for Living Environment, Reggio vs. Other Cities

	(1) Reggio30	(2) Reggio40	(3) Reggio50
Married or Cohabiting	-0.0410 (0.0387)	0.0972** (0.0373)	-0.0829 (0.0473)
Divorced	0.0175 (0.0114)	-0.0228 (0.0260)	0.0843* (0.0408)
Num. of Children in House	-0.0793* (0.0382)	-0.0597 (0.0564)	-0.317*** (0.0818)
Own House	-0.0443 (0.0384)	-0.0796* (0.0336)	0.0286 (0.0368)
Live With Parents	-0.145*** (0.0267)	-0.0670*** (0.0163)	-0.0227 (0.0189)

Note: This table shows the OLS estimates for Reggio vs. other cities for each adult cohort specified by each column. Estimation for each column is restricted to the corresponding cohort. Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 18: OLS Result for Living Environment, Preschool vs. No Preschool, Age-50 Cohort

	(1) MaternaReggio	(2) MaternaParma	(3) MaternaPadova
Married or Cohabiting	0.00671 (0.0837)	0.198 (0.107)	0.0909 (0.0762)
Divorced	-0.0157 (0.0699)	-0.116 (0.0891)	-0.0281 (0.0568)
Num. of Children in House	0.441** (0.137)	0.00679 (0.187)	0.248 (0.180)
Own House	-0.0319 (0.0763)	0.0999 (0.100)	0.00583 (0.0716)
Live With Parents	0.0146 (0.0305)	0.0342 (0.0356)	0.0672 (0.0395)

Note: This table shows the OLS estimates for Preschool vs. No Preschool for age-50 cohort for each city specified by each column. Estimation for each column is restricted to the corresponding city. Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 19: OLS Result for Living Environment, Reggio Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
Married or Cohabiting	0.0149 (0.0803)	0.0281 (0.101)	0.390 (0.218)	-0.0166 (0.0945)
Divorced	-0.0297* (0.0145)	0.0119 (0.0380)	0.0546 (0.0398)	-0.0125 (0.0340)
Num. of Children in House	-0.0110 (0.0541)	0.000213 (0.0669)	-0.682 (0.506)	-0.0330 (0.0561)
Own House	-0.0985 (0.0813)	-0.162 (0.0945)	-0.608** (0.213)	0.125 (0.0910)
Live With Parents	0.103* (0.0518)	0.0610 (0.0684)	-0.351 (0.248)	0.00409 (0.0556)

Note: This table shows the OLS estimates for age-30 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 20: OLS Result for Living Environment, Reggio Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
Married or Cohabiting	-0.0476 (0.0731)	-0.0494 (0.0736)	-0.0174 (0.217)	-0.0859 (0.134)
Divorced	0.0482 (0.0522)	-0.00412 (0.0554)	0.138 (0.187)	0.119 (0.108)
Num. of Children in House	0.0263 (0.0937)	0.167 (0.106)	0.799* (0.346)	-0.0561 (0.196)
Own House	0.00768 (0.0676)	0.0200 (0.0753)	0.319*** (0.0820)	0.0909 (0.112)
Live With Parents	0.0493 (0.0279)	0.0354 (0.0384)	0.0164 (0.0355)	-0.0409* (0.0200)

Note: This table shows the OLS estimates for age-40 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 21: OLS Result for Living Environment, Parma Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
Married or Cohabiting	-0.0958 (0.0915)	-0.0117 (0.0904)	0.184 (0.259)	-0.00238 (0.0921)
Divorced	0.0124 (0.0215)	-0.0117 (0.00895)	-0.00588 (0.0137)	-0.00830 (0.00864)
Num. of Children in House	-0.171* (0.0669)	-0.115 (0.0735)	0.202 (0.238)	-0.0370 (0.0954)
Own House	-0.0757 (0.0897)	-0.106 (0.0909)	-0.0444 (0.255)	-0.0691 (0.0841)
Live With Parents	-0.0732 (0.0721)	-0.0604 (0.0739)	-0.264*** (0.0761)	-0.0491 (0.0746)

Note: This table shows the OLS estimates for age-30 cohort in Parma.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 22: OLS Result for Living Environment, Parma Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
Married or Cohabiting	-0.239** (0.0787)	-0.142 (0.0898)	0.380*** (0.112)	-0.223 (0.116)
Divorced	0.0587 (0.0596)	-0.0375 (0.0571)	-0.135 (0.0757)	0.0283 (0.0776)
Num. of Children in House	-0.388** (0.145)	-0.241 (0.168)	1.380*** (0.213)	-0.149 (0.216)
Own House	-0.149* (0.0654)	-0.0557 (0.0720)	0.225* (0.106)	-0.165 (0.102)
Live With Parents	-0.0247 (0.0514)	-0.00252 (0.0574)	-0.0422 (0.0593)	-0.0373 (0.0767)

Note: This table shows the OLS estimates for age-40 cohort in Parma.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 23: OLS Result for Living Environment, Padova Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
Married or Cohabiting	0.0371 (0.109)	0.145 (0.0930)	0.698*** (0.116)	0.141 (0.128)
Divorced	-0.0348 (0.0257)	-0.0151 (0.0282)	-0.0106 (0.0310)	0.0133 (0.0510)
Num. of Children in House	0.00265 (0.0936)	0.194* (0.0950)	-0.233 (0.121)	-0.0111 (0.128)
Own House	-0.0667 (0.108)	0.0319 (0.0900)	0.341** (0.122)	0.0966 (0.116)
Live With Parents	-0.112 (0.109)	-0.193* (0.0985)	-0.473*** (0.130)	-0.353** (0.122)

Note: This table shows the OLS estimates for age-30 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 24: OLS Result for Living Environment, Padova Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
Married or Cohabiting	0.0102 (0.116)	0.168 (0.108)	0 (.)	0.404*** (0.118)
Divorced	0.0363 (0.0948)	-0.142 (0.0800)	0 (.)	-0.255** (0.0947)
Num. of Children in House	-0.305 (0.193)	0.170 (0.192)	0 (.)	0.209 (0.209)
Own House	-0.119 (0.0804)	-0.0392 (0.0716)	0 (.)	0.127 (0.0685)
Live With Parents	-0.0543 (0.0880)	0.0101 (0.0847)	0 (.)	-0.100 (0.0729)

Note: This table shows the OLS estimates for age-40 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

6 Health

Table 25: OLS Result for Health, Reggio vs. Other Cities

	(1) Reggio30	(2) Reggio40	(3) Reggio50
Tried Marijuana	0.00251 (0.0323)	0.0136 (0.0230)	-0.0275 (0.0230)
Smokes	0 (.)	0 (.)	0 (.)
Num. of Cigarettes Per Day	5.156*** (0.681)	3.167*** (0.855)	2.436 (1.979)
BMI	-0.124 (0.217)	-0.0229 (0.251)	-0.00960 (0.376)
Good Health	0.316*** (0.0452)	0.300*** (0.0490)	0.105 (0.0785)
Num. of Days Sick Past Month	0.161*** (0.0465)	-0.0974* (0.0451)	0.150* (0.0732)
Engaged in A Fight	0 (.)	0 (.)	0 (.)
Drove Under Influence	0 (.)	0 (.)	0 (.)
Ever Suspended from School	0.0263 (0.0225)	0.0271 (0.0205)	-0.0325 (0.0236)
Age At First Drink	-2.069*** (0.578)	-3.156*** (0.642)	-0.333 (0.672)

Note: This table shows the OLS estimates for Reggio vs. other cities for each adult cohort specified by each column. Estimation for each column is restricted to the corresponding cohort. Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 26: OLS Result for Health, Preschool vs. No Preschool, Age-50 Cohort

	(1) MaternaReggio	(2) MaternaParma	(3) MaternaPadova
Tried Marijuana	0.0564 (0.0459)	-0.0137 (0.0511)	0.0253 (0.0393)
Smokes	0 (.)	0 (.)	0 (.)
Num. of Cigarettes Per Day	1.313 (3.779)	14.84** (5.553)	-0.495 (5.001)
BMI	-0.161 (0.468)	-1.708* (0.851)	0.355 (0.851)
Good Health	-0.215 (0.133)	0.192 (0.170)	0.137 (0.146)
Num. of Days Sick Past Month	-0.230 (0.126)	-0.0965 (0.103)	-0.0417 (0.167)
Engaged in A Fight	0 (.)	0 (.)	0 (.)
Drove Under Influence	0 (.)	0 (.)	0 (.)
Ever Suspended from School	0.114* (0.0515)	0.0660 (0.0681)	0.0718 (0.0476)
Age At First Drink	0.302 (0.763)	-0.296 (1.716)	0.848 (1.259)

Note: This table shows the OLS estimates for Preschool vs. No Preschool for age-50 cohort for each city specified by each column. Estimation for each column is restricted to the corresponding city.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 27: OLS Result for Health, Reggio Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
Tried Marijuana	-0.0893 (0.0555)	0.0727 (0.0744)	-0.349 (0.215)	0.0788 (0.0801)
Smokes	0 (.)	0 (.)	0 (.)	0 (.)
Num. of Cigarettes Per Day	-2.732* (1.208)	-1.064 (1.185)	0 (.)	-1.337 (1.609)
BMI	-0.736 (0.403)	0.114 (0.365)	1.589 (1.321)	-0.0934 (0.618)
Good Health	-0.149 (0.0771)	0.159 (0.0968)	0.891** (0.341)	0.0752 (0.119)
Num. of Days Sick Past Month	-0.290*** (0.0848)	-0.253** (0.0884)	-0.165 (0.140)	-0.235* (0.0940)
Engaged in A Fight	0 (.)	0 (.)	0 (.)	0 (.)
Drove Under Influence	0 (.)	0 (.)	0 (.)	0 (.)
Ever Suspended from School	0.113* (0.0541)	0.0475 (0.0538)	-0.198 (0.164)	0.0187 (0.0606)
Age At First Drink	0.143 (1.242)	2.857* (1.348)	4.083* (1.721)	-2.029 (1.277)

Note: This table shows the OLS estimates for age-30 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 28: OLS Result for Health, Reggio Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
Tried Marijuana	-0.0823 (0.0479)	-0.0249 (0.0509)	-0.176** (0.0547)	0.0334 (0.0927)
Smokes	0 (.)	0 (.)	0 (.)	0 (.)
Num. of Cigarettes Per Day	1.045 (1.584)	-3.932** (1.393)	-3.056 (2.702)	1.942 (3.393)
BMI	0.0937 (0.458)	0.197 (0.497)	1.387 (1.839)	-1.821* (0.750)
Good Health	-0.132 (0.0959)	0.125 (0.0976)	-0.0682 (0.281)	0.0390 (0.141)
Num. of Days Sick Past Month	-0.0444 (0.0746)	-0.0938 (0.0519)	-0.132 (0.0708)	-0.151* (0.0621)
Engaged in A Fight	0 (.)	0 (.)	0 (.)	0 (.)
Drove Under Influence	0 (.)	0 (.)	0 (.)	0 (.)
Ever Suspended from School	0.00682 (0.0492)	0.0102 (0.0387)	-0.0851 (0.0662)	-0.0240 (0.0649)
Age At First Drink	0.789 (1.350)	1.289 (1.300)	-2.440 (5.094)	-2.372 (2.164)

Note: This table shows the OLS estimates for age-40 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 29: OLS Result for Health, Parma Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
Tried Marijuana	-0.0826 (0.0530)	0.0734 (0.0690)	0.199 (0.238)	-0.130* (0.0582)
Smokes	0 (.)	0 (.)	0 (.)	0 (.)
Num. of Cigarettes Per Day	-0.393 (2.350)	-0.664 (2.263)	-3.224 (3.277)	2.048 (2.169)
BMI	-0.566 (0.391)	-1.449** (0.444)	-1.142 (2.621)	-0.839 (0.456)
Good Health	0.0997 (0.106)	0.202 (0.111)	-0.434* (0.172)	-0.0793 (0.108)
Num. of Days Sick Past Month	-0.0697 (0.0445)	0.0278 (0.0974)	0.802 (0.673)	-0.0551 (0.0644)
Engaged in A Fight	0 (.)	0 (.)	0 (.)	0 (.)
Drove Under Influence	0 (.)	0 (.)	0 (.)	0 (.)
Ever Suspended from School	-0.0311 (0.0489)	-0.0202 (0.0419)	-0.0893 (0.0516)	0.0257 (0.0472)
Age At First Drink	2.277* (1.139)	-0.368 (1.160)	2.165 (1.270)	1.166 (1.094)

Note: This table shows the OLS estimates for age-30 cohort in Parma.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 30: OLS Result for Health, Parma Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
Tried Marijuana	-0.119* (0.0489)	-0.0925 (0.0606)	0.734*** (0.0972)	0.0188 (0.0900)
Smokes	0 (.)	0 (.)	0 (.)	0 (.)
Num. of Cigarettes Per Day	-0.986 (2.044)	-3.789 (2.181)	0 (.)	-2.020 (2.305)
BMI	0.307 (0.421)	0.836 (0.544)	0 (.)	1.851* (0.863)
Good Health	0.0905 (0.103)	0.0368 (0.133)	0.0699 (0.166)	-0.112 (0.142)
Num. of Days Sick Past Month	-0.0631 (0.106)	-0.0134 (0.107)	-0.282 (0.214)	0.0607 (0.184)
Engaged in A Fight	0 (.)	0 (.)	0 (.)	0 (.)
Drove Under Influence	0 (.)	0 (.)	0 (.)	0 (.)
Ever Suspended from School	-0.0166 (0.0413)	-0.0609 (0.0394)	-0.0854 (0.0470)	-0.0517 (0.0353)
Age At First Drink	-0.670 (0.801)	-0.473 (1.085)	-3.382** (1.238)	-0.211 (1.251)

Note: This table shows the OLS estimates for age-40 cohort in Parma.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 31: OLS Result for Health, Padova Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
Tried Marijuana	-0.281** (0.0856)	-0.141 (0.0831)	-0.419*** (0.116)	-0.0721 (0.110)
Smokes	0 (.)	0 (.)	0 (.)	0 (.)
Num. of Cigarettes Per Day	0.563 (3.234)	2.011 (3.164)	7.727 (4.714)	-2.253 (3.154)
BMI	0.209 (0.612)	0.250 (0.455)	0 (.)	-0.206 (0.793)
Good Health	0.181 (0.143)	0.0639 (0.124)	0 (.)	0.294 (0.165)
Num. of Days Sick Past Month	-0.228 (0.140)	-0.108 (0.139)	0 (.)	-0.0305 (0.196)
Engaged in A Fight	0 (.)	0 (.)	0 (.)	0 (.)
Drove Under Influence	0 (.)	0 (.)	0 (.)	0 (.)
Ever Suspended from School	-0.0375 (0.0699)	-0.0776 (0.0520)	-0.0172 (0.0364)	-0.0888 (0.0501)
Age At First Drink	-2.034 (1.486)	-2.546* (1.150)	-1.360 (1.402)	1.203 (1.121)

Note: This table shows the OLS estimates for age-30 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 32: OLS Result for Health, Padova Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
Tried Marijuana	-0.0832 (0.0783)	-0.0484 (0.0715)	0 (.)	-0.145* (0.0714)
Smokes	0 (.)	0 (.)	0 (.)	0 (.)
Num. of Cigarettes Per Day	5.278*** (1.363)	2.671 (1.952)	0 (.)	-3.756 (1.936)
BMI	-0.156 (0.730)	-0.547 (0.743)	0 (.)	0.0100 (0.842)
Good Health	-0.519** (0.175)	-0.443** (0.166)	0 (.)	-0.0608 (0.215)
Num. of Days Sick Past Month	0.0235 (0.115)	-0.00416 (0.0917)	0 (.)	0.799** (0.286)
Engaged in A Fight	0 (.)	0 (.)	0 (.)	0 (.)
Drove Under Influence	0 (.)	0 (.)	0 (.)	0 (.)
Ever Suspended from School	0.0104 (0.0510)	0.0361 (0.0500)	0 (.)	-0.0194 (0.0396)
Age At First Drink	-3.405* (1.505)	-2.046 (1.348)	0 (.)	-1.307 (1.366)

Note: This table shows the OLS estimates for age-40 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

7 Noncognitive

Table 33: OLS Result for Noncognitive, Reggio vs. Other Cities

	(1) Reggio30	(2) Reggio40	(3) Reggio50
Locus of Control - positive	-0.0611 (0.0634)	0.136 (0.0695)	0.318*** (0.0955)
Depression Score	2.281*** (0.420)	0.577 (0.489)	-1.013 (0.563)
Stress	0.139* (0.0586)	0.0457 (0.0616)	0.274*** (0.0795)
StressWork	0.0694 (0.0536)	0.0818 (0.0515)	-0.163* (0.0650)
Satisfied with Income	0.165* (0.0706)	0.234*** (0.0684)	0.132 (0.0978)
Satisfied with Work	0.212** (0.0710)	0.366*** (0.0673)	0.124 (0.0998)
Satisfied with Health	-0.00993 (0.0566)	0.165*** (0.0500)	0.282*** (0.0850)
Satisfied with Family	-0.119 (0.0658)	0.0721 (0.0651)	-0.0109 (0.0986)
Optimistic Look in Life	-0.00190 (0.0409)	0.213*** (0.0413)	-0.00780 (0.0495)
Return Favor	-0.226** (0.0701)	0.0494 (0.0740)	0.485*** (0.0901)
Put Someone in Difficulty	0.787*** (0.0920)	0.232* (0.0980)	-0.214 (0.134)
Help Someone Kind To Me	0.0345 (0.0542)	0.175** (0.0579)	0.263** (0.0826)
Insult Back	0.360*** (0.0839)	-0.0166 (0.0891)	-0.114 (0.122)

Note: This table shows the OLS estimates for Reggio vs. other cities for each adult cohort specified by each column. Estimation for each column is restricted to the corresponding cohort. Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 34: OLS Result for Noncognitive, Preschool vs. No Preschool, Age-50 Cohort

	(1)	(2)	(3)
	MaternaReggio	MaternaParma	MaternaPadova
Locus of Control - positive	-0.186 (0.158)	-0.0787 (0.220)	0.116 (0.173)
Depression Score	-0.363 (1.029)	-2.623* (1.025)	-1.712 (1.173)
Stress	-0.137 (0.143)	-0.139 (0.185)	0.0773 (0.144)
StressWork	-0.136 (0.105)	-0.106 (0.198)	0.0637 (0.103)
Satisfied with Income	-0.0272 (0.181)	-0.194 (0.268)	0.171 (0.197)
Satisfied with Work	0.102 (0.179)	-0.00181 (0.253)	0.196 (0.205)
Satisfied with Health	-0.117 (0.154)	0.123 (0.197)	0.285 (0.187)
Satisfied with Family	0.0338 (0.184)	0.368 (0.217)	0.390* (0.171)
Optimistic Look in Life	0.125 (0.0775)	0.181 (0.0965)	0.0426 (0.0914)
Return Favor	0.0342 (0.0863)	0.0242 (0.131)	0.173 (0.221)
Put Someone in Difficulty	0.231 (0.207)	0.291 (0.248)	0.218 (0.239)
Help Someone Kind To Me	0.168 (0.102)	0.118 (0.145)	0.0622 (0.202)
Insult Back	-0.333 (0.201)	-0.0774 (0.273)	0.584** (0.220)

Note: This table shows the OLS estimates for Preschool vs. No Preschool for age-50 cohort for each city specified by each column. Estimation for each column is restricted to the corresponding city.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 35: OLS Result for Noncognitive, Reggio Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
Locus of Control - positive	0.144 (0.125)	0.203 (0.145)	-0.233 (0.316)	-0.277* (0.131)
Depression Score	-0.527 (0.844)	-1.691* (0.742)	-3.427* (1.676)	0.249 (0.903)
Stress	-0.0553 (0.108)	0.258* (0.107)	0.906** (0.293)	-0.00743 (0.123)
StressWork	-0.0238 (0.0943)	-0.196 (0.155)	0 (.)	0.000590 (0.140)
Satisfied with Income	-0.173 (0.148)	0.148 (0.150)	-0.257 (0.447)	-0.142 (0.171)
Satisfied with Work	-0.0648 (0.144)	0.135 (0.117)	0.276 (0.277)	-0.481** (0.176)
Satisfied with Health	0.172 (0.115)	0.487*** (0.107)	0.0232 (0.267)	-0.00652 (0.130)
Satisfied with Family	0.0117 (0.136)	-0.0394 (0.176)	-0.273 (0.277)	0.0204 (0.157)
Optimistic Look in Life	0.161 (0.0825)	0.0233 (0.0921)	0.343* (0.140)	-0.312** (0.0949)
Return Favor	0.0551 (0.165)	0.218* (0.105)	-0.353 (0.408)	-0.189 (0.173)
Put Someone in Difficulty	-0.740*** (0.186)	-0.491* (0.225)	1.035** (0.350)	0.0221 (0.205)
Help Someone Kind To Me	0.118 (0.117)	-0.00877 (0.0945)	-0.520* (0.226)	-0.215 (0.171)
Insult Back	-0.651*** (0.167)	-0.324* (0.141)	-1.495*** (0.392)	0.287 (0.156)

Note: This table shows the OLS estimates for age-30 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 36: OLS Result for Noncognitive, Reggio Age-40 Cohort

	(1)	(2)	(3)	(4)
	None40	Reli40	Priv40	Stat40
Locus of Control - positive	-0.415** (0.128)	0.0448 (0.134)	-0.123 (0.320)	-0.502* (0.223)
Depression Score	2.783** (1.004)	0.535 (0.936)	-0.0318 (1.215)	1.556 (1.748)
Stress	-0.150 (0.119)	-0.134 (0.116)	0.235 (0.316)	-0.0668 (0.150)
StressWork	-0.143 (0.0917)	-0.241* (0.111)	-0.0833 (0.334)	-0.229 (0.151)
Satisfied with Income	-0.303* (0.143)	-0.204 (0.141)	-0.169 (0.263)	0.405 (0.213)
Satisfied with Work	-0.268* (0.121)	-0.162 (0.132)	0.0713 (0.222)	0.183 (0.188)
Satisfied with Health	-0.0410 (0.0832)	0.0426 (0.0861)	-0.0982 (0.243)	0.244 (0.147)
Satisfied with Family	-0.262 (0.138)	-0.164 (0.141)	0.251 (0.172)	-0.109 (0.242)
Optimistic Look in Life	-0.0744 (0.0787)	-0.0480 (0.0852)	0.105 (0.177)	0.235** (0.0892)
Return Favor	-0.0303 (0.153)	0.218* (0.108)	0.364 (0.245)	-0.318 (0.212)
Put Someone in Difficulty	0.122 (0.186)	0.161 (0.200)	0.480 (0.477)	0.109 (0.303)
Help Someone Kind To Me	0.00751 (0.105)	0.144 (0.0969)	0.325 (0.287)	0.00597 (0.149)
Insult Back	0.194 (0.175)	-0.0679 (0.157)	0.506 (0.567)	0.319 (0.295)

Note: This table shows the OLS estimates for age-40 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 37: OLS Result for Noncognitive, Parma Age-30 Cohort

	(1)	(2)	(3)	(4)
	None30	Reli30	Priv30	Stat30
Locus of Control - positive	-0.181 (0.156)	0.330* (0.152)	0.441 (0.468)	0.0502 (0.162)
Depression Score	0.0176 (1.075)	-0.808 (0.915)	0.850 (3.816)	-0.878 (1.013)
Stress	-0.186 (0.158)	-0.121 (0.135)	-0.289 (0.369)	0.0417 (0.142)
StressWork	0.304** (0.115)	0.351** (0.108)	-0.0292 (0.250)	0.109 (0.119)
Satisfied with Income	0.222 (0.164)	0.500*** (0.149)	-0.0883 (0.439)	0.356* (0.160)
Satisfied with Work	0.105 (0.203)	0.210 (0.178)	0.0573 (0.459)	0.0355 (0.191)
Satisfied with Health	0.0967 (0.0944)	-0.0164 (0.143)	-0.0671 (0.400)	0.0376 (0.102)
Satisfied with Family	-0.0844 (0.133)	0.218 (0.132)	0.810* (0.407)	0.118 (0.146)
Optimistic Look in Life	-0.105 (0.0960)	-0.0596 (0.0909)	-0.435* (0.188)	-0.115 (0.0871)
Return Favor	0.0720 (0.104)	0.0103 (0.133)	0.0563 (0.223)	0.00414 (0.117)
Put Someone in Difficulty	0.382 (0.195)	-0.123 (0.200)	-0.00735 (0.813)	0.222 (0.193)
Help Someone Kind To Me	0.0928 (0.0898)	0.110 (0.130)	0.333 (0.247)	-0.000691 (0.0903)
Insult Back	0.357 (0.208)	-0.461* (0.189)	-0.493 (0.818)	0.246 (0.201)

Note: This table shows the OLS estimates for age-30 cohort in Parma.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 38: OLS Result for Noncognitive, Parma Age-40 Cohort

	(1)	(2)	(3)	(4)
	None40	Reli40	Priv40	Stat40
Locus of Control - positive	-0.0687 (0.138)	-0.104 (0.166)	0.468* (0.205)	-0.0428 (0.200)
Depression Score	1.677* (0.812)	-0.509 (0.938)	-1.152 (1.437)	-0.924 (1.472)
Stress	-0.0253 (0.123)	0.207 (0.140)	0.912*** (0.199)	0.0473 (0.204)
StressWork	0.151 (0.110)	-0.0768 (0.128)	0 (.)	-0.0319 (0.172)
Satisfied with Income	-0.424** (0.153)	-0.0515 (0.170)	0.110 (0.226)	-0.141 (0.201)
Satisfied with Work	-0.233 (0.141)	0.0530 (0.169)	1.036*** (0.210)	-0.0810 (0.205)
Satisfied with Health	0.0584 (0.134)	0.00289 (0.163)	0.578** (0.218)	-0.0981 (0.193)
Satisfied with Family	-0.229* (0.116)	0.193 (0.138)	0.690*** (0.208)	-0.180 (0.197)
Optimistic Look in Life	-0.0316 (0.0834)	-0.0233 (0.0984)	-0.368** (0.130)	-0.142 (0.103)
Return Favor	-0.135 (0.100)	-0.0237 (0.133)	1.050*** (0.236)	-0.230 (0.177)
Put Someone in Difficulty	-0.0773 (0.188)	0.0114 (0.229)	1.723*** (0.282)	0.360 (0.256)
Help Someone Kind To Me	0.0671 (0.0959)	-0.0435 (0.125)	-0.925*** (0.215)	-0.155 (0.183)
Insult Back	0.0212 (0.199)	-0.0366 (0.230)	-0.987** (0.302)	-0.0677 (0.261)

Note: This table shows the OLS estimates for age-40 cohort in Parma.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 39: OLS Result for Noncognitive, Padova Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
Locus of Control - positive	0.159 (0.190)	0.397** (0.152)	-0.510** (0.194)	-0.00920 (0.211)
Depression Score	-0.0645 (1.225)	-2.230* (1.053)	0.209 (1.463)	0.483 (1.458)
Stress	-0.141 (0.161)	-0.153 (0.138)	-0.0949 (0.205)	-0.0654 (0.216)
StressWork	-0.353* (0.146)	-0.134 (0.133)	-0.845*** (0.196)	0.0886 (0.165)
Satisfied with Income	-0.0767 (0.184)	-0.0285 (0.175)	-0.505* (0.240)	-0.207 (0.237)
Satisfied with Work	-0.206 (0.219)	0.00922 (0.175)	-0.588** (0.224)	-0.106 (0.246)
Satisfied with Health	-0.285* (0.129)	-0.191 (0.121)	-1.231*** (0.167)	-0.102 (0.195)
Satisfied with Family	-0.306 (0.217)	0.0653 (0.199)	-0.152 (0.277)	-0.0313 (0.270)
Optimistic Look in Life	-0.319** (0.110)	-0.368*** (0.0812)	-1.011*** (0.112)	-0.354** (0.125)
Return Favor	0.0294 (0.277)	0.223 (0.222)	0.813*** (0.247)	-0.0538 (0.274)
Put Someone in Difficulty	-0.415 (0.283)	0.0412 (0.264)	1.362*** (0.322)	0.210 (0.334)
Help Someone Kind To Me	0.112 (0.232)	0.108 (0.193)	-0.138 (0.219)	0.0685 (0.249)
Insult Back	0.0227 (0.262)	0.0282 (0.243)	1.767*** (0.321)	0.712* (0.344)

Note: This table shows the OLS estimates for age-30 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 40: OLS Result for Noncognitive, Padova Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
Locus of Control - positive	0.359 (0.188)	0.263 (0.171)	0 (.)	-0.522* (0.223)
Depression Score	-0.547 (1.212)	-1.115 (1.170)	0 (.)	5.079*** (1.501)
Stress	0.358* (0.141)	0.124 (0.134)	0 (.)	-0.347 (0.258)
StressWork	0.0626 (0.155)	0.100 (0.131)	0 (.)	0.206 (0.184)
Satisfied with Income	0.0274 (0.226)	0.0539 (0.217)	0 (.)	0.189 (0.274)
Satisfied with Work	-0.0286 (0.263)	-0.164 (0.249)	0 (.)	-0.0193 (0.277)
Satisfied with Health	-0.206 (0.177)	-0.207 (0.175)	0 (.)	-0.533* (0.261)
Satisfied with Family	-0.321 (0.213)	-0.0453 (0.202)	0 (.)	-0.118 (0.249)
Optimistic Look in Life	-0.0875 (0.128)	0.0893 (0.116)	0 (.)	-0.256* (0.124)
Return Favor	0.613* (0.294)	0.377 (0.289)	0 (.)	-0.0266 (0.302)
Put Someone in Difficulty	-0.816** (0.258)	-0.378 (0.247)	0 (.)	0.359 (0.340)
Help Someone Kind To Me	0.390 (0.249)	0.144 (0.245)	0 (.)	-0.0806 (0.275)
Insult Back	-0.0165 (0.284)	-0.301 (0.275)	0 (.)	0.412 (0.311)

Note: This table shows the OLS estimates for age-40 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

8 Social Behavior

Table 41: OLS Result for Social Behavior, Reggio vs. Other Cities

	(1) Reggio30	(2) Reggio40	(3) Reggio50
Favorable to Migrants	0.148** (0.0507)	0.0730 (0.0545)	0.0724 (0.0768)
Number of Friends	-2.920*** (0.720)	-1.279* (0.553)	0.0337 (0.599)
Has Migrant Friends	-0.0144 (0.0363)	0.130*** (0.0364)	0.0973 (0.0498)
Volunteers	-0.121*** (0.0259)	0.00780 (0.0290)	0.165*** (0.0423)
Child Eats Meal with Fam	-0.0732 (0.157)	-0.153 (0.0796)	-0.357*** (0.101)
Ever Voted for Municipal	0.129*** (0.0342)	0.137*** (0.0373)	-0.0702 (0.0466)
Ever Voted for Regional	0.158*** (0.0350)	0.246*** (0.0376)	-0.0520 (0.0469)
Ever Voted for National	-0.0692* (0.0319)	0.0111 (0.0313)	-0.0361 (0.0371)

Note: This table shows the OLS estimates for Reggio vs. other cities for each adult cohort specified by each column. Estimation for each column is restricted to the corresponding cohort. Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 42: OLS Result for Social Behavior, Preschool vs. No Preschool, Age-50 Cohort

	(1) MaternaReggio	(2) MaternaParma	(3) MaternaPadova
Favorable to Migrants	0.00266 (0.134)	0.189 (0.181)	-0.182 (0.143)
Number of Friends	0.662 (0.736)	-0.734 (1.314)	-2.771 (1.726)
Has Migrant Friends	0.0331 (0.0769)	0.196 (0.124)	-0.200* (0.0857)
Volunteers	-0.133 (0.0757)	-0.0288 (0.0949)	0.0625 (0.0692)
Child Eats Meal with Fam	0.251 (0.210)	-0.00286 (0.238)	0.107 (0.169)
Ever Voted for Municipal	0.0368 (0.0804)	0.0193 (0.0942)	0.0538 (0.0933)
Ever Voted for Regional	0.0968 (0.0803)	-0.0186 (0.0929)	0.104 (0.0944)
Ever Voted for National	-0.0716 (0.0746)	-0.0845 (0.115)	0.0484 (0.0530)

Note: This table shows the OLS estimates for Preschool vs. No Preschool for age-50 cohort for each city specified by each column. Estimation for each column is restricted to the corresponding city.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 43: OLS Result for Social Behavior, Reggio Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
Favorable to Migrants	0.0980 (0.0918)	-0.0809 (0.104)	0.138 (0.215)	-0.0843 (0.0966)
Number of Friends	1.083 (1.543)	2.470 (1.441)	7.783*** (1.688)	-0.658 (0.936)
Has Migrant Friends	-0.0133 (0.0757)	-0.0778 (0.0915)	-0.540* (0.252)	0.0440 (0.0866)
Volunteers	0.128* (0.0511)	-0.0542 (0.0291)	0.889*** (0.125)	-0.0426 (0.0256)
Child Eats Meal with Fam	-0.232 (0.204)	-0.177 (0.290)	0 (.)	0.0537 (0.414)
Ever Voted for Municipal	-0.114 (0.0630)	0.00550 (0.0770)	0.230 (0.145)	-0.0994 (0.0855)
Ever Voted for Regional	-0.0655 (0.0649)	-0.0435 (0.0743)	0.291 (0.150)	-0.0446 (0.0905)
Ever Voted for National	0.0991 (0.0520)	-0.0850 (0.0823)	0.349 (0.228)	-0.175 (0.102)

Note: This table shows the OLS estimates for age-30 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 44: OLS Result for Social Behavior, Reggio Age-40 Cohort

	(1)	(2)	(3)	(4)
	None40	Reli40	Priv40	Stat40
Favorable to Migrants	-0.00783 (0.0996)	-0.0265 (0.0946)	0.0377 (0.139)	-0.187 (0.137)
Number of Friends	-0.355 (1.272)	0.577 (0.886)	-4.125 (3.496)	-1.230 (1.305)
Has Migrant Friends	0.0833 (0.0687)	0.0192 (0.0770)	0.157 (0.248)	0.0273 (0.114)
Volunteers	0.135* (0.0614)	0.0430 (0.0486)	0.159 (0.145)	-0.140** (0.0475)
Child Eats Meal with Fam	-0.108 (0.179)	-0.234 (0.137)	0.0635 (0.272)	0.257 (0.387)
Ever Voted for Municipal	-0.157* (0.0750)	-0.108 (0.0737)	-0.0791 (0.175)	-0.00925 (0.129)
Ever Voted for Regional	-0.161* (0.0772)	-0.136 (0.0742)	-0.0969 (0.172)	0.0178 (0.138)
Ever Voted for National	-0.0868 (0.0685)	-0.0676 (0.0717)	-0.109 (0.175)	-0.115 (0.116)

Note: This table shows the OLS estimates for age-40 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 45: OLS Result for Social Behavior, Parma Age-30 Cohort

	(1)	(2)	(3)	(4)
	None30	Reli30	Priv30	Stat30
Favorable to Migrants	-0.0664 (0.141)	-0.119 (0.155)	0.248 (0.429)	-0.0232 (0.158)
Number of Friends	0.892 (1.348)	3.746* (1.642)	3.086 (1.930)	-0.324 (1.627)
Has Migrant Friends	-0.0234 (0.0859)	0.107 (0.0732)	0.237*** (0.0640)	0.0246 (0.0769)
Volunteers	-0.0192 (0.0859)	0.00257 (0.0805)	-0.0137 (0.192)	-0.106 (0.0716)
Child Eats Meal with Fam	-0.347 (0.749)	-0.0502 (0.502)	1.578** (0.510)	-0.230 (0.442)
Ever Voted for Municipal	-0.0429 (0.0557)	0.159* (0.0746)	0.649*** (0.0790)	-0.0509 (0.0667)
Ever Voted for Regional	-0.0217 (0.0542)	0.144* (0.0707)	0.326 (0.206)	-0.0609 (0.0606)
Ever Voted for National	-0.144 (0.0787)	0.00851 (0.0591)	-0.101 (0.167)	0.0648 (0.0511)

Note: This table shows the OLS estimates for age-30 cohort in Parma.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 46: OLS Result for Social Behavior, Parma Age-40 Cohort

	(1)	(2)	(3)	(4)
	None40	Reli40	Priv40	Stat40
Favorable to Migrants	0.232 (0.128)	0.123 (0.162)	1.219*** (0.207)	0.114 (0.215)
Number of Friends	2.680*** (0.793)	0.0331 (0.892)	7.378*** (1.367)	0.322 (1.116)
Has Migrant Friends	0.0892 (0.0809)	-0.109 (0.0934)	-0.764*** (0.120)	-0.102 (0.122)
Volunteers	0.0860 (0.0695)	0.0478 (0.0725)	0.0327 (0.0717)	0.0623 (0.0897)
Child Eats Meal with Fam	-0.421** (0.154)	-0.374* (0.181)	-0.740*** (0.199)	-0.00639 (0.215)
Ever Voted for Municipal	-0.0631 (0.0635)	0.175* (0.0858)	-0.689*** (0.117)	-0.0124 (0.105)
Ever Voted for Regional	-0.0380 (0.0570)	0.184* (0.0836)	-0.602*** (0.115)	-0.0251 (0.0872)
Ever Voted for National	-0.0505 (0.0575)	-0.0666 (0.0665)	0.0946 (0.101)	0.0117 (0.0727)

Note: This table shows the OLS estimates for age-40 cohort in Parma.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 47: OLS Result for Social Behavior, Padova Age-30 Cohort

	(1) None30	(2) Reli30	(3) Priv30	(4) Stat30
Favorable to Migrants	0.188 (0.179)	0.195 (0.172)	1.388*** (0.207)	0.489* (0.219)
Number of Friends	4.525* (1.914)	1.236 (1.450)	-1.434 (2.128)	1.693 (1.767)
Has Migrant Friends	-0.0791 (0.107)	0.0781 (0.0854)	0.117 (0.101)	0.175 (0.0971)
Volunteers	-0.177* (0.0816)	-0.0400 (0.0736)	0.921*** (0.0892)	-0.0531 (0.0853)
Child Eats Meal with Fam	-1.195 (0.665)	-0.667 (0.577)	0 (.)	-1.351* (0.617)
Ever Voted for Municipal	-0.159 (0.103)	0.166 (0.0962)	-0.233 (0.141)	0.330** (0.124)
Ever Voted for Regional	-0.134 (0.104)	0.154 (0.0970)	-0.227 (0.141)	0.302* (0.128)
Ever Voted for National	0.179* (0.0863)	0.250** (0.0797)	0.147 (0.0908)	0.221* (0.105)

Note: This table shows the OLS estimates for age-30 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 48: OLS Result for Social Behavior, Padova Age-40 Cohort

	(1) None40	(2) Reli40	(3) Priv40	(4) Stat40
Favorable to Migrants	0.431* (0.189)	0.215 (0.181)	0 (.)	0.208 (0.230)
Number of Friends	4.144*** (1.244)	1.711 (1.194)	0 (.)	0.840 (1.373)
Has Migrant Friends	0.0402 (0.103)	0.0867 (0.0944)	0 (.)	-0.145 (0.120)
Volunteers	0.0184 (0.0766)	0.0887 (0.0713)	0 (.)	-0.0911 (0.0670)
Child Eats Meal with Fam	-0.168 (0.243)	0.0534 (0.195)	0 (.)	0.0358 (0.329)
Ever Voted for Municipal	-0.341** (0.105)	-0.154 (0.104)	0 (.)	0.290* (0.121)
Ever Voted for Regional	-0.219* (0.108)	0.0226 (0.106)	0 (.)	-0.164 (0.141)
Ever Voted for National	0.0704 (0.0722)	0.0807 (0.0697)	0 (.)	-0.383** (0.120)

Note: This table shows the OLS estimates for age-40 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

9 Religion

Table 49: OLS Result for Religion, Reggio vs. Other Cities

	(1) Reggio30	(2) Reggio40	(3) Reggio50
Faith	-0.281*** (0.0712)	-0.262*** (0.0786)	0.0440 (0.0993)

Note: This table shows the OLS estimates for Reggio vs. other cities for each adult cohort specified by each column. Estimation for each column is restricted to the corresponding cohort. Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 50: OLS Result for Religion, Preschool vs. No Preschool, Age-50 Cohort

	(1)	(2)	(3)
	MaternaReggio	MaternaParma	MaternaPadova
Faith	0.140	0.0573	0.142
	(0.156)	(0.272)	(0.192)

Note: This table shows the OLS estimates for Preschool vs. No Preschool for age-50 cohort for each city specified by each column. Estimation for each column is restricted to the corresponding city.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 51: OLS Result for Religion, Reggio Age-30 Cohort

	(1)	(2)	(3)	(4)
	None30	Reli30	Priv30	Stat30
Faith	0.180	0.348*	-1.327***	0.266
	(0.147)	(0.162)	(0.372)	(0.152)

Note: This table shows the OLS estimates for age-30 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 52: OLS Result for Religion, Reggio Age-40 Cohort

	(1)	(2)	(3)	(4)
	None40	Reli40	Priv40	Stat40
Faith	0.118	0.312*	0.611	-0.00775
	(0.150)	(0.150)	(0.336)	(0.218)

Note: This table shows the OLS estimates for age-40 cohort in Reggio.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 53: OLS Result for Religion, Parma Age-30 Cohort

	(1)	(2)	(3)	(4)
	None30	Reli30	Priv30	Stat30
Faith	-0.0333	0.163	-0.646	0.0112
	(0.198)	(0.182)	(0.394)	(0.169)

Note: This table shows the OLS estimates for age-30 cohort in Parma.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 54: OLS Result for Religion, Parma Age-40 Cohort

	(1)	(2)	(3)	(4)
	None40	Reli40	Priv40	Stat40
Faith	0.0124	-0.00207	-1.291***	-0.216
	(0.155)	(0.193)	(0.287)	(0.254)

Note: This table shows the OLS estimates for age-40 cohort in Parma.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 55: OLS Result for Religion, Padova Age-30 Cohort

	(1)	(2)	(3)	(4)
	None30	Reli30	Priv30	Stat30
Faith	-0.181	0.0241	1.855***	-0.599*
	(0.241)	(0.200)	(0.286)	(0.250)

Note: This table shows the OLS estimates for age-30 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.

Table 56: OLS Result for Religion, Padova Age-40 Cohort

	(1)	(2)	(3)	(4)
	None40	Reli40	Priv40	Stat40
Faith	0.252	0.426	0	-0.0315
	(0.242)	(0.228)	(.)	(0.285)

Note: This table shows the OLS estimates for age-40 cohort in Padova.

Standard errors are reported in parenthesis. Stars show statistical significance as follows:

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.