

## Appendix Tables

TABLE A1: DESCRIPTIVE STATISTICS, SYNTHETIC CONTROLS FOR SIBLINGS

	Siblings of teen mothers	First-observed match	Trajectory match
Female	50.214 (2.290)	53.675 (1.933)	54.932 (1.890)
p	.	0.248	0.112
Age at birth	13.150 (0.123)	14.016 (0.065)	14.172 (0.066)
p	.	0.000	0.000
# of siblings in data	3.021 (0.070)	2.786 (0.043)	2.766 (0.043)
p	.	0.004	0.002
FRL	78.419 (2.147)	77.273 (1.602)	78.723 (1.472)
p	.	0.669	0.907
Black	56.410 (2.980)	53.578 (2.084)	55.513 (1.974)
p	.	0.436	0.802
School avg. FRL	47.516 (0.869)	47.106 (0.694)	47.257 (0.640)
p	.	0.713	0.811
School avg. Black	21.036 (0.702)	19.161 (0.323)	19.153 (0.305)
p	.	0.015	0.014
Mean school first- observed test %	53.518 (0.492)	55.265 (0.334)	55.195 (0.309)
p	.	0.003	0.004
N	468	926	939

*Notes:* Mean coefficients; SE in parentheses (clustered by family ID). Siblings include all younger siblings from families where a sister gave birth at age 15-17 who had at least two of three years of pre-data. First-observed matches include synthetic matches from non-teenage-childbearing families to siblings based on first-observed characteristics. Trajectory matches include synthetic matches from non-teenage-childbearing families to the siblings based on three-year test score trends and other observable characteristics. Includes p-value of t-test between matches and siblings.