# Appendix

**[Figure A1 around here]**

**Table A1: Referrals to special education, complete cohorts only**

|  |  |
| --- | --- |
|  |  Referral |
| Grouping effect | **0.020\*\*\***(0.002)[0.000] |
| Test score | **-0.081\*\*\***(0.003)[0.000] |
| Constant | **0.087\*\*\***(0.003)[0.000] |
| N | 66,589 |
| Schools |  888 |

Note: School fixed effects. Grade level indicators, individual and class level control variables included, but not shown. OLS coefficients, \*p <.05; \*\*p < .01; \*\*\*p < .001. Robust standard errors in parentheses. Exact p-values in square brackets

**Table A2: Referrals to special education, conditional logistic regression**

|  |  |
| --- | --- |
|  | Referral |
| Grouping effect | **0.277\*\*\***(0.012)[0.000] |
| Test score | **-1.251\*\*\***(0.010)[0.000] |
| N | 254,397 |
| Schools | 1,044 |

Note: School fixed effects. Grade level indicators, individual and class level control variables included, but not shown. Odds ratios, \*p < .05; \*\*p < .01; \*\*\*p < .001. Standard errors in parentheses. Exact p-values in square brackets.

**Table A3: Referrals to special education, Linear probability model estimated with conditional logistic regression sample**

|  |  |
| --- | --- |
|  | Referral |
| Grouping effect | **0.018\*\*\***(0.001)[0.000] |
| Test score | **-0.091\*\*\***(0.002)[0.000] |
| Constant | **0.102\*\*\***(0.002)[0.000] |
| N | 254,397 |
| Schools |  1,044 |

Note: School fixed effects. Grade level indicators, individual and class level control variables included, but not shown. OLS coefficients, \*p <.05; \*\*p < .01; \*\*\*p < .001. Robust standard errors in parentheses. Exact p-values in square brackets