Dependent variable: average test score in the district. (1) (2) (3) (4) (5) Regressor -2.28-1.10-1.00-1.31-1.01Student-teacher ratio  $(X_1)$ (0.52)(0.43)(0.27)(0.34)(0.27)[-3.30, -1.26] [-1.95, -0.25] [-1.53, -0.47] [-1.97, -0.64] [-1.54, -0.49]Control variables -0.130Percentage English learners  $(X_2)$ -0.650-0.122-0.488(0.031)(0.033)(0.030)(0.036)Percentage eligible for subsidized -0.529-0.547(0.024)(0.038)-0.7900.048 (0.068)(0.059)Intercept 698.9 686.0 700.2 698.0 700.4 (10.4)(8.7)(5.6)(6.9)(5.5)**Summary Statistics** 

14.46

420

0.424

9.08

0.773

420

11.65

420

0.626

9.08

0.773

420

## lunch $(X_3)$ Percentage qualifying for income assistance $(X_4)$

18.58

420

0.049

SER

 $\overline{R}^2$ 

n