Dependent variable: average test score in district; 420 observations.

Regressor	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Student–teacher ratio (STR)	−1.00 (0.27)	−0.73 (0.26)	−0.97 (0.59)	−0.53 (0.34)	64.33 (24.86)	83.70 (28.50)	65.29 (25.26)
STR^2					−3.42 (1.25)	−4.38 (1.44)	−3.47 (1.27)
STR^3					0.059 (0.021)	0.075 (0.024)	0.060 (0.021)
% English learners	−0.122 (0.033)	−0.176 (0.034)					−0.166 (0.034)
% English learners $\geq 10\%$? (Binary, $HiEL$)			5.64 (19.51)	5.50 (9.80)	−5.47 (1.03)	816.1 (327.7)	
$HiEL \times STR$			−1.28 (0.97)	−0.58 (0.50)		−123.3 (50.2)	
$HiEL \times STR^2$						6.12 (2.54)	
$HiEL \times STR^3$						−0.101 (0.043)	