Regressor	(1)	(2)	(3)	(4)	(5)	(6)
Student-teacher ratio (STR)	-1.72 (0.50) $[-2.70, -0.73]$	-0.69 (0.27) [-1.22, -0.16]	-0.64 (0.27) [-1.17, -0.11]	12.4 (14.0)	-1.02 (0.37)	-0.67 (0.27) [-1.21, -0.14]
STR^2				-0.680 (0.737)		
STR ³				0.011 (0.013)		
% English learners		-0.411 (0.306)	-0.437 (0.303)	-0.434 (0.300)		
% English learners > median? (Binary, <i>HiEL</i>)					-12.6 (9.8)	
$HiEL \times STR$					0.80 (0.56)	
% eligible for free lunch		-0.521 (0.077)	-0.582 (0.097)	-0.587 (0.104)	-0.709 (0.091)	-0.653 (0.72)
District income (logarithm)		16.53 (3.15)				
District income			-3.07 (2.35)	-3.38 (2.49)	-3.87 (2.49)	-3.22 (2.31)
District income ²			0.164 (0.085)	0.174 (0.089)	0.184 (0.090)	0.165 (0.085)
District income ³			-0.0022 (0.0010)	-0.0023 (0.0010)	-0.0023 (0.0010)	-0.0022 (0.0010)
F-Statistics and p-Values Testing Exclusion of Groups of Variables						
All STR variables and interactions = 0				2.86 (0.038)	4.01 (0.020)	
$STR^2, STR^3 = 0$				0.45 (0.641)		
Income ² , Income ³			7.74 (< 0.001)	7.75 (< 0.001)	5.85 (0.003)	6.55 (0.002)
$HiEL, HiEL \times STR$					1.58 (0.208)	
SER	14.64	8.69	8.61	8.63	8.62	8.64
\overline{R}^2	0.063	0.670	0.676	0.675	0.675	0.674