S1 Table. Percent or median (interquartile range) of paired school characteristics by low or high school nitrogen dioxide levels.

	Low NO$_2$ (n=19)	High NO$_2$ (n=19)	p-value[a]
Modeled school NO$_2$ (μg/m^3)	30.49 (25.12)	59.41 (6.00)	0.0001
School SES vulnerability index (n)	0.55 (0.48)	0.42 (0.39)	0.2083
Type of school, public (%)	57.9	42.1	0.3300

[a] Kruskal Wallis test for continuous variables or Chi^2 test for categorical variables. NO$_2$: Modeled school nitrogen dioxide levels. Low NO$_2$ $\leq$ 51 μg/m^3 / High NO$_2$ > 51 μg/m^3. SES: socio-economic status.