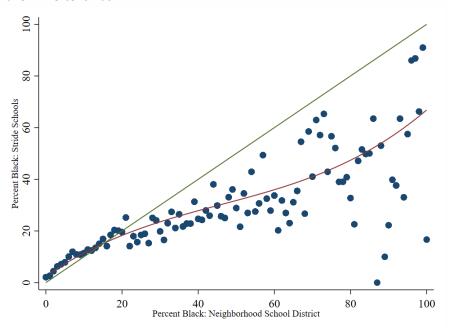
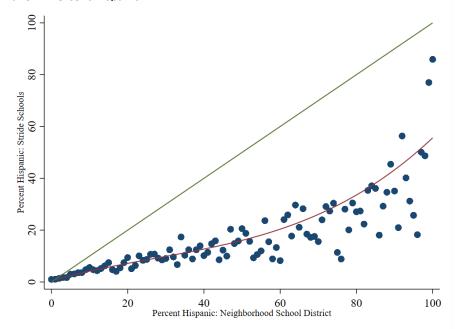
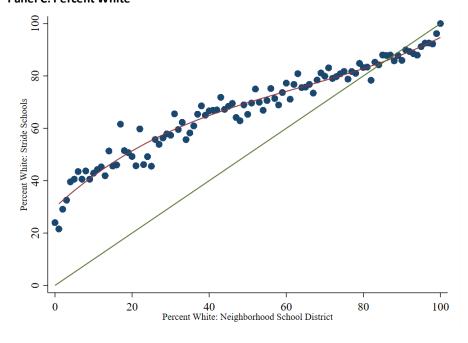
Panel A: Percent Black



Panel B: Percent Hispanic



Panel C: Percent White



- Observed Relationship
 Between Virtual Schools' and
 Neighborhood Schools'
 Demographics
- Hypothetical Relationship (perfect representation)
 Between Virtual Schools' and Neighborhood Schools'
 Demographics

This figure appears in the paper cited below, and depicts the relationship between brick-and-mortar and virtual school demographics. For example, in brick-and-mortar schools that are 40% White, 60% of the students who would have attended a brick-and-mortar school had they not attended an online school were White.

Note: Stride is the virtual school education management organization whose data informs this analysis.

Gratz, T., Goldhaber, D., & Brown, N. (2021). The Pre-Pandemic Growth in Online Public Education and the Factors that Predict It. CEDR Working Paper. 03102022-1. University of Washington, Seattle, WA.