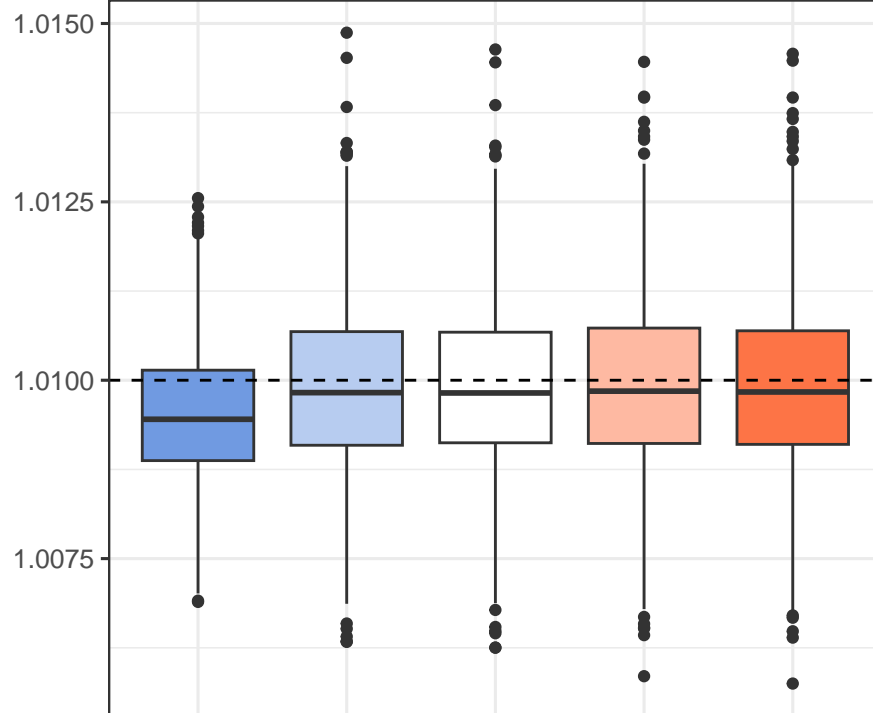


Imputation Model $E(X|X^*)$ $E(X|X^*, Y)$ $E(X|X^*, \log(Y))$ $E\{X|X^*, \log(Y/\text{Pop})\}$ $E\{X|X^*, \log(Y), \log(\text{Pop})\}$

Estimated Prevalence Ratio

N = 387 Neighborhoods



N = 2169 Neighborhoods

