

Milestone 4

Ruth Zheng

2/28/2020

INTRODUCTION

Experimental footnote ¹.

DATA TABLE

Race	Arrivals
black	13
white	42
asian	15
other	4

REGRESSION TABLE

```
##
## Experimental Regressions of Independent Normals
## =====
##                               Model1    Model2    Model3
##                               (1)       (2)       (3)
## -----
## High Variance                0.013
##                               (0.013)
##
## Moderate Variance                        0.019
##                               (0.036)
##
## Low Variance                                -0.245
##                               (0.173)
##
## Constant                19.962***  20.044***  20.038***
##                               (0.120)   (0.155)   (0.156)
## -----
## Observations                50         50         50
## R2                        0.021        0.006        0.040
## Adjusted R2               0.001       -0.015        0.020
## Residual Std. Error (df = 48) 0.851        1.092        1.082
## F Statistic (df = 1; 48)     1.030        0.277        2.003
## =====
##
## Experimental Regressions of Independent Normals
## =====
## small
```

¹This is an experimental footnote

REFERENCES

Altshuler, Alan A., and David E. Luberoff. 2003. *Mega-Projects: The Changing Politics of Urban Public Investment*. Washington, DC: Brookings Institution Press.

Angotti, Tom. 2008. *New York For Sale: Community Planning Confronts Global Real Estate*. Cambridge, MA: MIT Press. Autor, David H., Christopher J. Palmer, and Parag A. Pathak. 2014. “Housing Market Spillovers: Evidence from the End of Rent Control in Cambridge, Massachusetts.” *Journal of Political Economy* 122 (3): 661–717.

Banfield, Edward C., and James Q. Wilson. 1963. *City Politics*. Cambridge, MA: Harvard University Press.