Simple Title*

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Abstract

This is my abstract.

KEYWORDS: Jobs, Employment
JEL CODES: RXX, JXX,

1 Introduction

I build off of White [1980].

2 Literature Review

I will use White standard errors.

3 Methods

Have you heard of heteroscedasticity-consistent standard errors?

4 Results

Here are some results. See figures 1, 2, and 3. Some of our results are 1 , stuff , and data .

*I'd like to thanks everyone.
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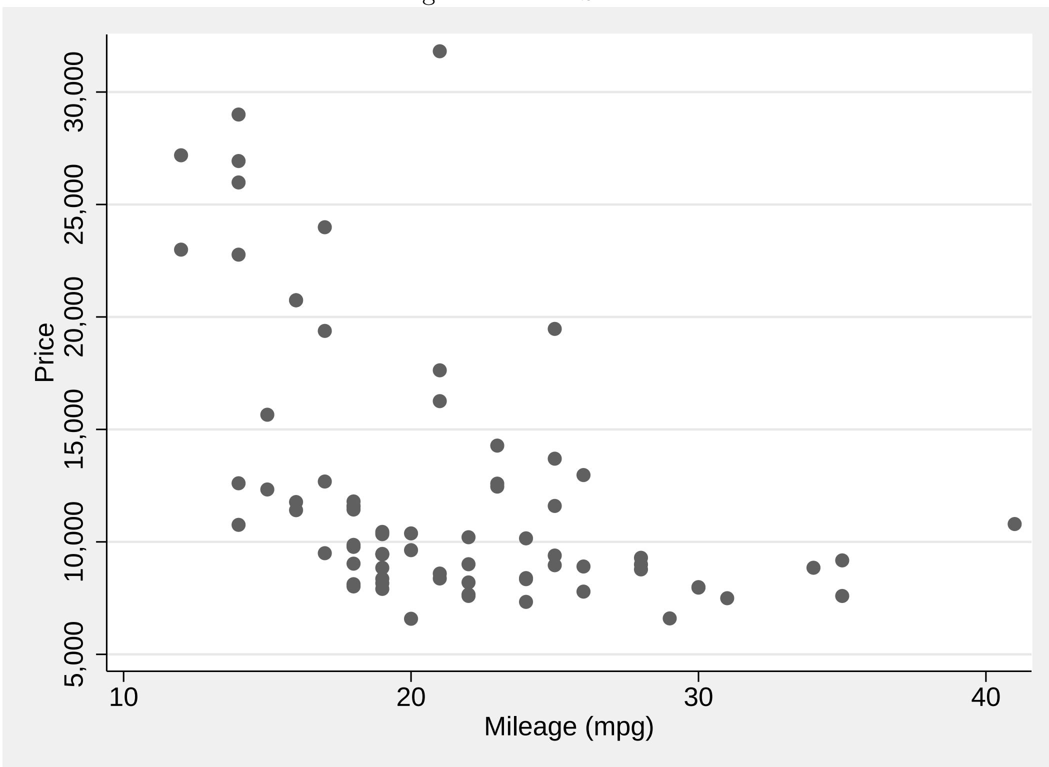
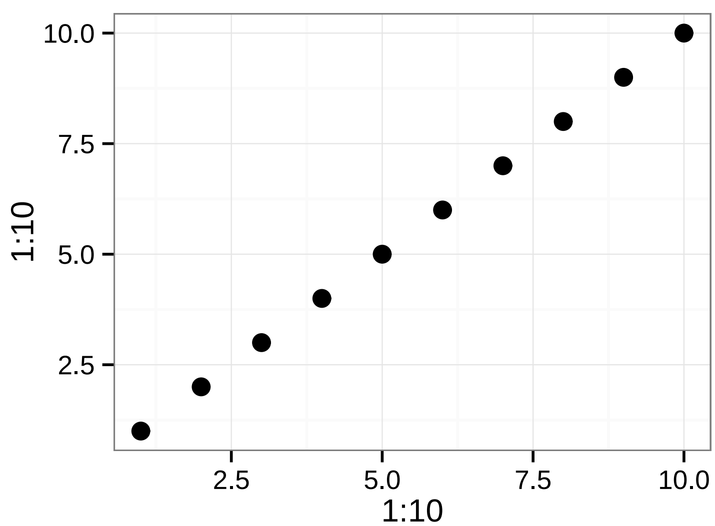
Figure 1: Auto-Scatter



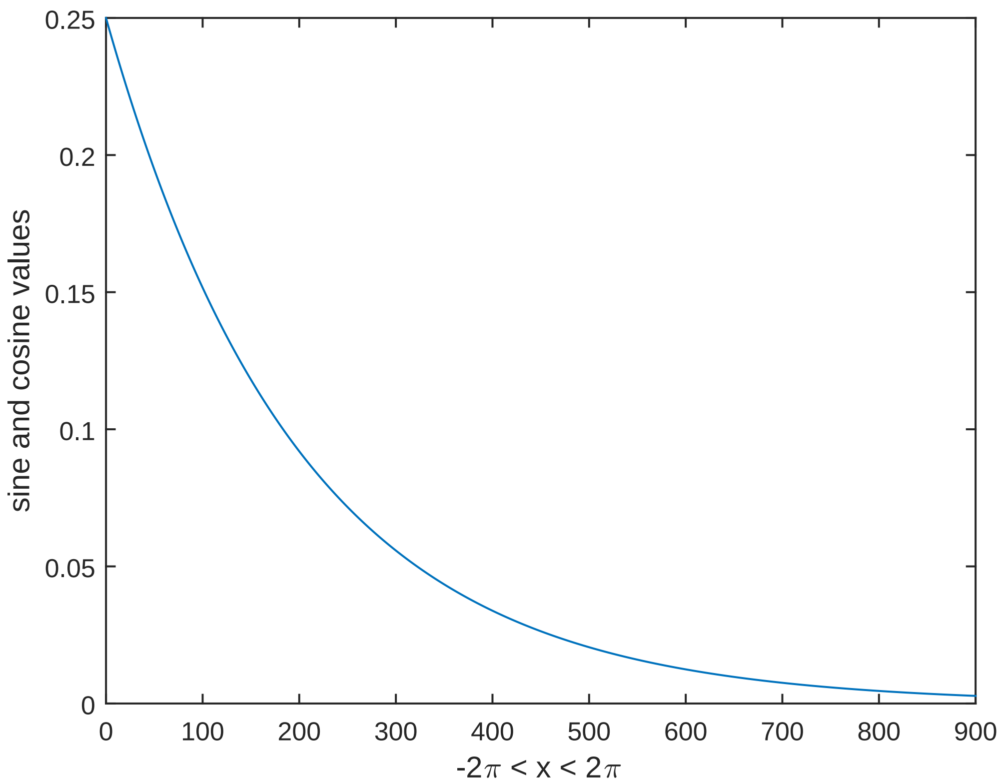
Source: -sysuse auto-
Produced: Stata

Figure 2: Plot1



data from N. data from N. data from N. data from N. data from N. data from N. data from N. data from N

Figure 3: Fake4



hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi hi

5 Conclusion

References

Halbert White. A heteroskedasticity-consistent covariance matrix estimator and a direct test for heteroskedasticity. *Econometrica*, 48(4):817, may 1980. doi:10.2307/1912934.