Paper Title : Subtitle *

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abstract goes here

Keywords: JEL keywords

CONTENTS

*Acknowledgements here. **Current version**: May 13, 2018; **Corresponding author**: apoorval@stanford.edu.

INTRODUCTION

Deaton (1997)

The quick brown fox jumped over the lazy dog[1].

MODEL

$$\max_{c_t, k_{t+1}} \sum_{t=1}^{\infty} \beta^t u(c_t)$$

$$s.t.\ \ c_t + k_{t+1} \leq f(k_t) + (1-\delta)k_t$$

ESTIMATION FRAMEWORK

$$\text{outcome}_{ict} = \alpha_i + \sum_{k=0}^{2} \beta_{t-k}^{p} PPI_{ict-k} + \gamma_{ct} + \epsilon_{ict}$$

$$\text{outcome}_{ict} = \alpha_i + \sum_{k=0}^{2} \beta_{t-k}^{p} PPI_{ict-k} + \sum_{k=0}^{2} + \beta_{t-k}^{m} CPI_{ict-k} +$$

$$\gamma_c \times trend_t + \epsilon_{ict}$$

DATA

MAKE PLOT IN DOCUMENT

[1] but the dog's laziness is heavily debated

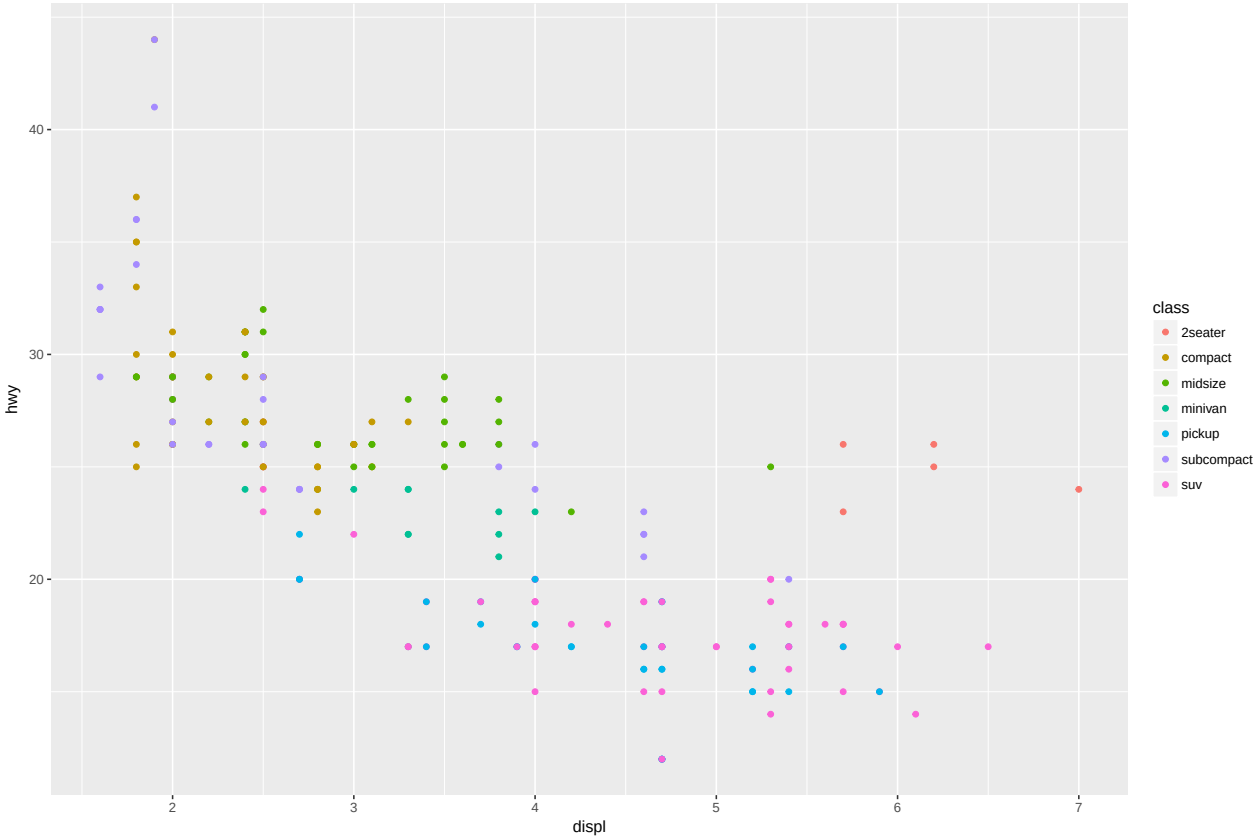

Figure 1: A scatterplot

EMBEDDED PLOT

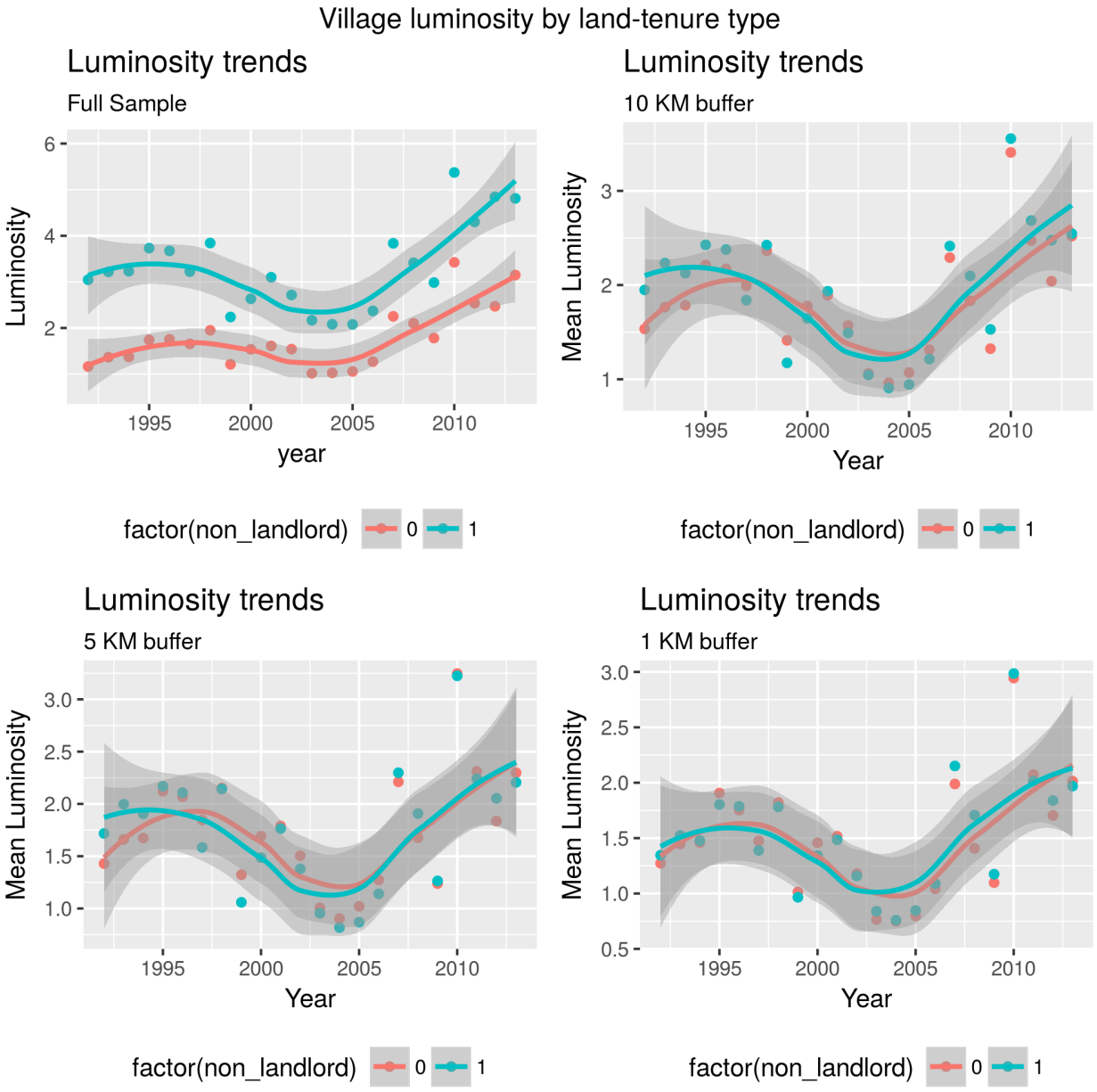

Figure 2: Luminosity Trends

RESULTS

Get stargazer to do its magic

Table 1

	Dependent variable:
	hwy
cyl	-1.685^{***}
	(0.142)
factor(class)compact	-2.238^{*}
	(1.336)
factor(class)midsize	-2.027
	(1.311)
factor(class)minivan	-6.112^{***}
	(1.462)
factor(class)pickup	-9.555^{***}
	(1.279)
factor(class)subcompact	-1.663
	(1.335)
factor(class)suv	-8.410^{***}
	(1.240)
Constant	38.280^{***}
	(1.639)
Observations	234
R^2	0.808
Adjusted R^2	0.802
Residual Std. Error	2.649 (df = 226)
F Statistic	135.900^{***} (df = 7; 226)
Note:	*p<0.1; **p<0.05; ***p<0.01

BIBLIOGRAPHY

Deaton, Angus (1997). *The Analysis of Household Surveys: A Microeconometric Approach to Development Policy*. World Bank Publications. ISBN: 0-8018-5254-4.