

Title

Subtitle

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February 9, 2021

Common Items

Table

Figures

Bullet Points & Button

Can emphasize with the alert command

To include things in appendix, you must first label the slide and the appendix slide and then include a hyperlink:

► Appendix

Topic 1: Spatial Frictions [Fajgelbaum et al. (2018), Hsieh and Moretti (2019), and Moretti (2011)]

Topic 2: Blah [Suárez Serrato and Zidar (2016)]

Regression Specification

$$y_{it} = X_{it}\beta + \mu_i + \varepsilon_{it}$$

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Table 1: Regression Results

	<i>Dependent variable: Overall Rating</i>	
	(1)	(2)
Handling of Complaints	0.692*** (0.149)	0.682*** (0.129)
No Special Privileges	-0.104 (0.135)	-0.103 (0.129)
Opportunity to Learn	0.249 (0.160)	0.238* (0.139)
Performance-Based Raises	-0.033 (0.202)	
Too Critical	0.015 (0.147)	
Advancement	11.011 (11.704)	11.258 (7.318)
Observations	30	30
R ²	0.715	0.715
Adjusted R ²	0.656	0.682
<i>Note:</i> *p<0.1; **p<0.05; ***p<0.01		

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Figures

富嶽三十六景 神奈川沖
波裏



Figure



Figure with comments



Point 1 about the figure
to the left. This really
only works for 16:9
aspect ratio

Point 2

Two Columns general

Column 1

Column 2

- Fajgelbaum, Pablo D et al. (2018). “State Taxes and Spatial Misallocation”. In: p. 90.
- Hsieh, Chang-Tai and Enrico Moretti (2019). “Housing Constraints and Spatial Misallocation”. In: *American Economic Journal: Macroeconomics* 11.2, p. 39.
- Moretti, Enrico (2011). “Local Labor Markets”. In: *Handbook of Labor Economics*. Vol. 4. Elsevier.
- Suárez Serrato, Juan Carlos and Owen Zidar (2016). “Who Benefits from State Corporate Tax Cuts? A Local Labor Markets Approach with Heterogeneous Firms”. In: *American Economic Review* 106.9.

Table 2: Summary Statistics

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Pctl(75)	Max
rating	30	64.633	12.173	40	58.8	71.8	85
complaints	30	66.600	13.315	37	58.5	77	90
privileges	30	53.133	12.235	30	45	62.5	83
learning	30	56.367	11.737	34	47	66.8	75
raises	30	64.633	10.397	43	58.2	71	88
critical	30	74.767	9.895	49	69.2	80	92
advance	30	42.933	10.289	25	35	47.8	72

Notes: Using R base dataframe attitude