

Milestone 4

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Repo Link

Link to repo

Table

Fake Data	
Independent Variable	Dependent Variable
44.15186	35.92410
50.98524	22.15231
52.31067	23.17720
51.61836	12.49862
35.79816	43.83614
55.94807	40.85730
42.88224	37.55959
45.01889	22.89369
52.24095	17.95650
51.44503	28.12730

Regression Table

Reference and Footnote

This is an example reference. (Nunn and Qian 2014)¹

Bibliography

Nunn, Nathan, and Nancy Qian. 2014. *US Food Aid and Civil Conflict*. American Economic Review. <https://www.aeaweb.org/articles?id=10.1257/aer.104.6.1630>.

¹And this is an example footnote.

<i>Dependent variable:</i>	
	y
x	-0.883 (0.526)
Constant	71.085** (25.545)
Observations	10
R ²	0.261
Adjusted R ²	0.168
Residual Std. Error	9.578 (df = 8)
F Statistic	2.819 (df = 1; 8)
<i>Note:</i>	*p<0.1; **p<0.05; ***p<0.01