# Gulliver Unbound?

Andrew S. Rosenberg*

January 11, 2017

**Abstract**

What a AMAZING abstract!

*Ohio State University

# Introduction

I'm going to show the world how WRONG Fearon and Laitin are! Science!

# Replication Study

In this section, I will show that I can replicate the findings.

Markdown/knitr is *super* nice because it allows you to ensure that the entire paper compiles properly—the results are the results. For example, let's say I really must share with the reader that having oil leads to a 0.886 increase in the log odds of going to war. This feature is pretty slick because if you need to change the analysis for any reason, the text *automatically* updates! From the perspective of the consumer, this feature is nice because you know that the results in the paper were generated by the analysis cited. It's open science!

| | Model 1 |
|---|---|
| (Intercept) | $-6.666^{***}$ |
| | (0.739) |
| warl | $-0.924^{**}$ |
| | (0.314) |
| gdpenl | $-0.347^{***}$ |
| | (0.072) |
| lpopl1 | $0.257^{***}$ |
| | (0.073) |
| lmtnest | $0.221^{**}$ |
| | (0.085) |
| ncontig | 0.392 |
| | (0.277) |
| Oil | $0.886^{**}$ |
| | (0.279) |
| nwstate | $1.717^{***}$ |
| | (0.339) |
| instab | $0.625^{**}$ |
| | (0.236) |
| polity2l | 0.024 |
| | (0.017) |
| ethfrac | 0.144 |
| | (0.375) |
| relfrac | 0.285 |
| | (0.511) |
| AIC | 978.436 |
| Log Likelihood | -477.218 |
| Num. obs. | 6326 |

$^{***}p < 0.001$, $^{**}p < 0.01$, $^{*}p < 0.05$

Table 1: Replication of Model 1 of Fearon and Laitin (2003).