Gulliver Unbound?

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Abstract

What a AMAZING abstract!

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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.

```
## 
## \begin{table}
## \begin{center}
## \begin{tabular}{l c }
## \hline
##  & Model 1 \\
## \hline
## (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        & $0.285$         \\
##                & $(0.511)$       \\
## \hline
## AIC            & 978.436         \\
## Log Likelihood & -477.218        \\
## Num. obs.      & 6326            \\
## \hline
## \multicolumn{2}{l}{\scriptsize{$^{***}p<0.001$, $^{**}p<0.01$, $^*p<0.05$}}
## \end{tabular}
## \caption{Replication of Model 1 of Fearon and Laitin (2003).}
## \label{table:coefficients}
## \end{center}
## \end{table}
```