

**Antimodernism
as a predictor
of cultural and political
anti-Americanism**

Kirill Zhirkov

Index of Antimodernism

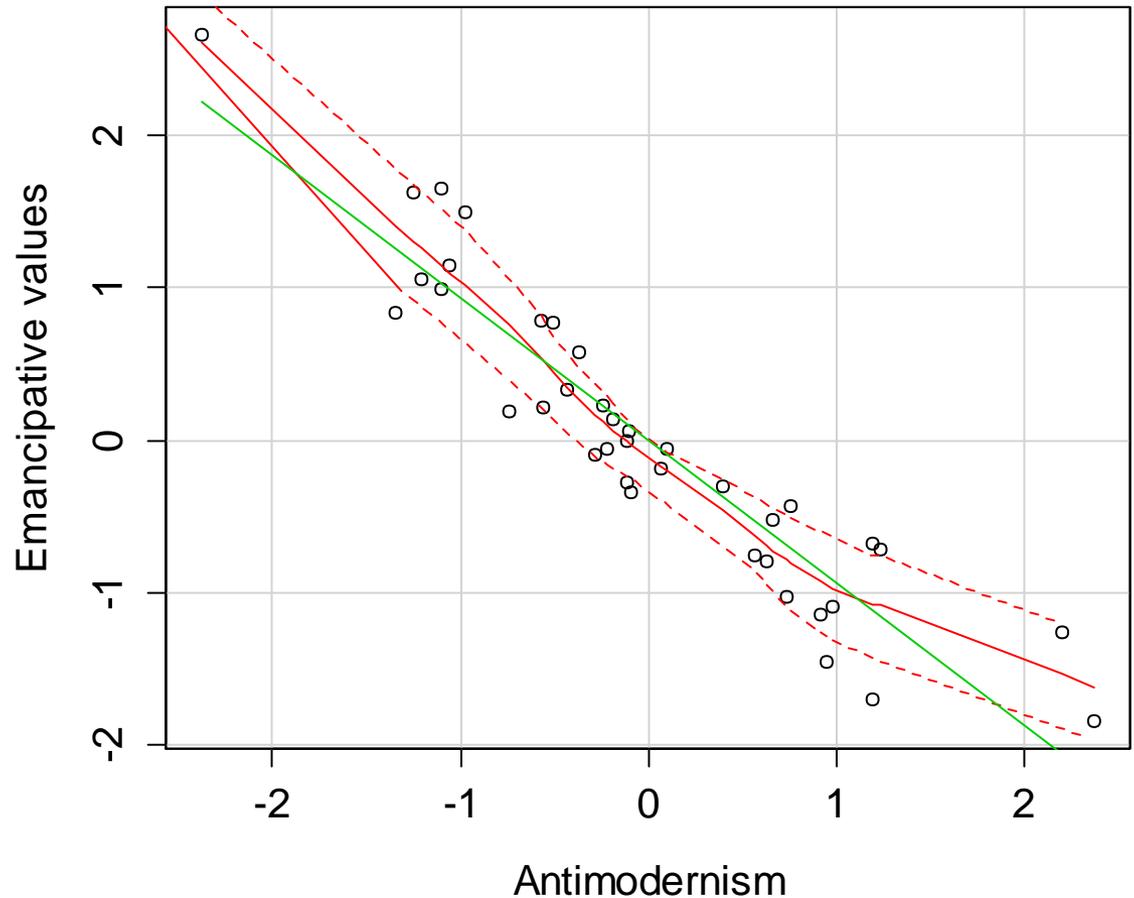
- Includes following items:
 - Homosexuality never justified
 - Divorce never justified
 - Disapproval of woman as single parent
 - Men should have more right to scarce job
 - Economic paternalism
 - Obedience as essential quality for children
- According to my results, antimodernism is most widespread in poor undemocratic countries with large proportion of Muslim population

Correlates
with indices
by Inglehart
and Welzel:

Emancipative values
 $\rho = -.93$

Secular values
 $\rho = -.83$

Graph: antimodernism
vs. emancipative values



Great thanks to Chris for country-level data!

Cultural Anti-Americanism

- Two different dimensions of anti-Americanism, *cultural* (dislike of the U.S. and American culture) and *political* (disagreement with certain U.S. policies)
- Predictors of cultural anti-Americanism:
 - Antimodernism
 - Dissatisfaction
 - High GDP per capita
 - Undemocratic political regime
- My index of antimodernism performed best ($R^2 = .53$ vs. $R^2 = .46$ with emancipative values)

Political Anti-Americanism

- Predictors of political anti-Americanism:
 - Emancipative values
 - Dissatisfaction
 - High GDP per capita
 - Percentage of Muslim population
- Here emancipative values do much better ($R^2 = .62$ vs. $R^2 = .54$ with my own index)

Multilevel Model

- I used Pew data on anti-Americanism on the 1st level and WVS indices on the 2nd level
- Results indicate that...
 - ...There is significant cross-country variation in the levels of anti-Americanism...
 - ...But it cannot be explained with country-level indices of modernization (any and all of them)...
 - ...And, furthermore, individual chances of being anti-American do not depend on the societal level of anti-Americanism!

Interpretations

- Individual-level anti-Americanism does not depend on any country-level indices...
 - ...But country-level anti-Americanism does!
- Double-check everything...
 - ...But by now I have tried all possible combinations of dependent and independent variables
- Informative graphics (e.g., in *R*) could help...