

I created one big dataset using opinion survey datasets from 6 public research projects/repositories:

Pew Research Center: Pew Global Attitudes series: used topline saved in pdf

<https://www.pewresearch.org/global/datasets/>

Latinobarometer: used .dta files by country

<http://www.latinobarometro.org/latContents.jsp>

Latin America Public Opinion Project (Americas Barometer series): used GrandMerge2004-2016.dta file:

<https://www.vanderbilt.edu/lapop/raw-data.php>

CIDE University (Las Americas y el Mundo series): used .dta files by country

<https://www.lasamericasyelmundo.cide.edu/#paises>

Roper Center for Public Opinion: US Information Agency opinion series: used .csv and Excel files

<https://ropercenter.cornell.edu/CFIDE/cf/action/catalog/index.cfm>

Polling the Nations (Wall Street Journal opinion files): used topline published in html.

<http://www.orspub.com/>.

Anyone can access these data sources. A standard email registration (and in the cases of Roper and Polling the Nations, a connection through a public library or university) is required to download the datasets.

The file `surveymarginals.csv` in my github repository contains collected tabular marginals from those datasets.