[Religiosity]*

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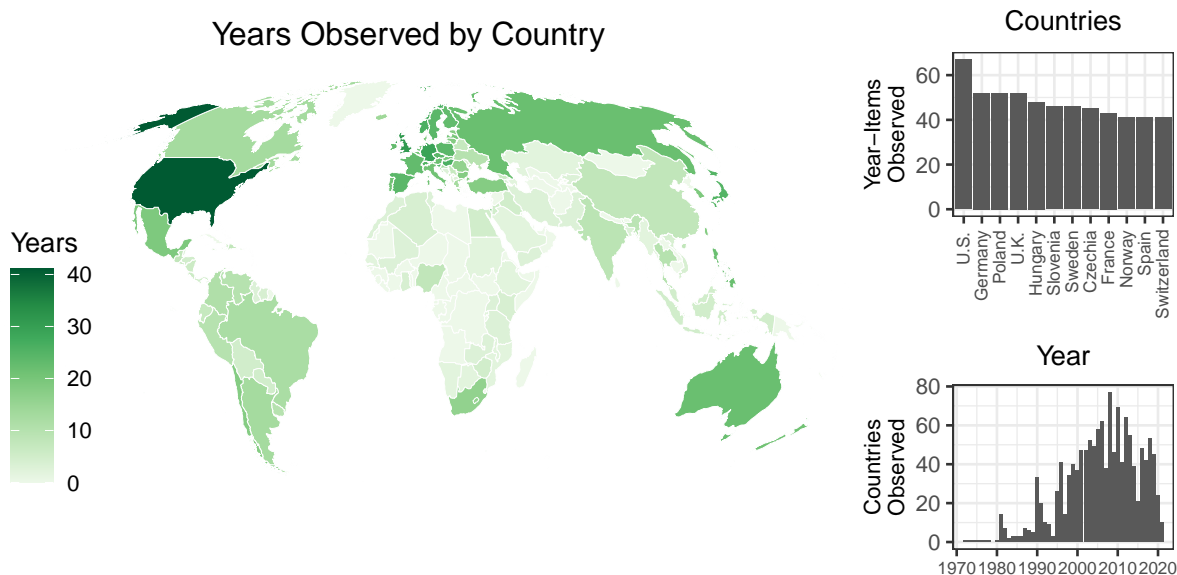
Figure 1: Countries and Years with the Most Observations in the DSD Source Data

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Estimating religiosity

We estimated the model using the `DCPOtools` package for R (Solt 2020), running four chains for 1,000 iterations each and discarding the first half as warmup, which left us with 2,000 samples. The $\hat{R}$ diagnostic had a maximum value of 1.01, indicating that the model converged.

Validating
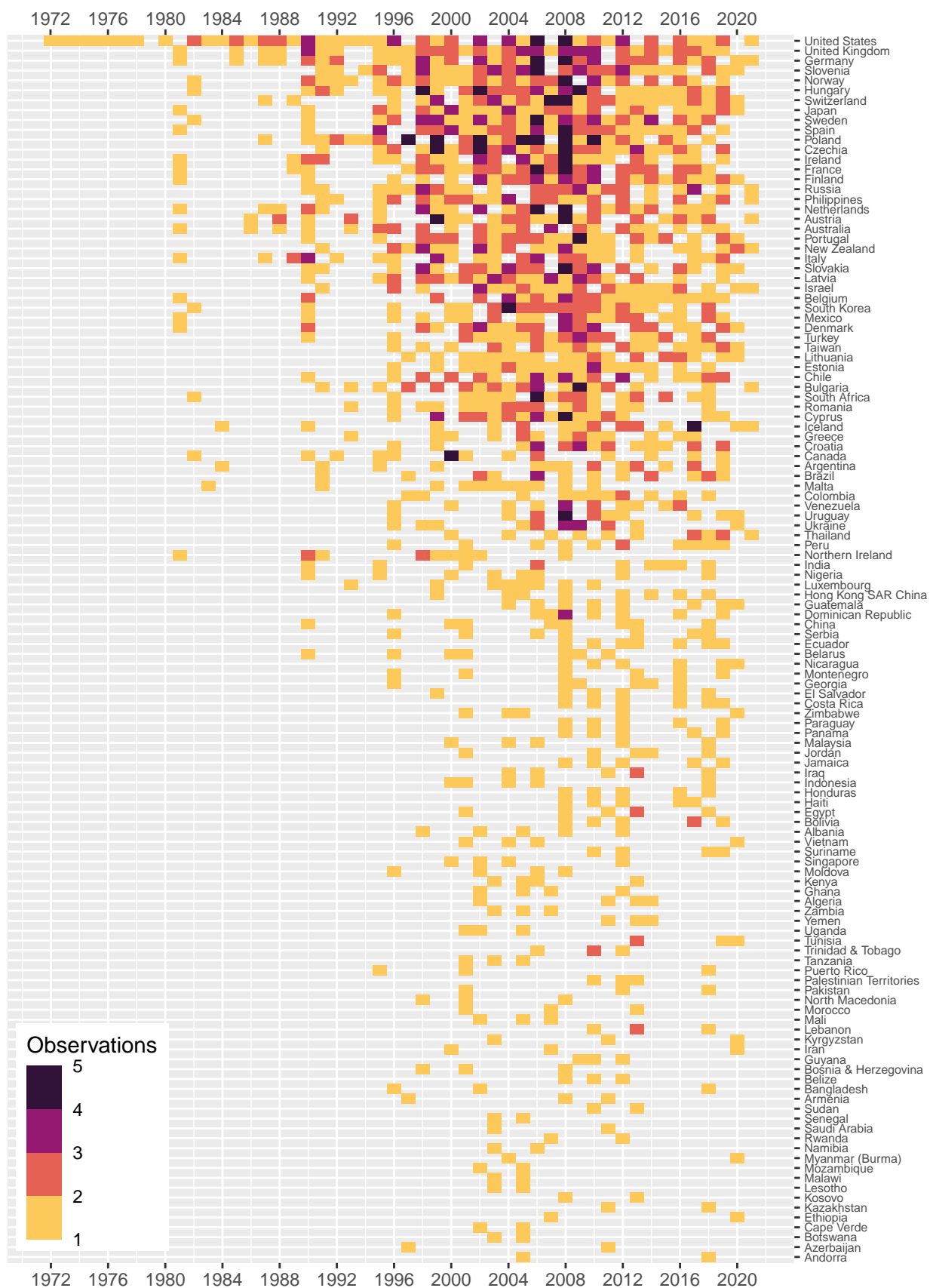
Convergence Validations

Construct Validations

Figure 2: Source Data Observations by Country and Year

References

Solt, Frederick. 2020. "DCPO: Dynamic Comparative Public Opinion." Available at the Comprehensive R Archive Network (CRAN). `https://CRAN.R-project.org/package=DCPO`.