"Public Awareness and the Behavior of Unpopular Courts" Codebook

This codebook identifies the variable names used in the analyses.

Main Replication Dataset

Counter: Identifier in the dataset
case_celex: Celex number (assigned by the CJEU) to the case from which the legal issue arises
dec_date: Date of the CJEU's decision
country: Country of the case's origin
country.code: Numeric code for the country of origin for a case
ecj_int1: CJEU's decision (the variable *Pro-EU Integration Decision*) based on Larsson and Naurin
netint: *Net Support for Pro-EU Integration Decision*
sumcaseobs1: *Member-State Government Observations*
chamber_size: number of judges in the deciding chamber
chamber: chamber_size divided by total size of the CJEU
court_size: Total size of CJEU
agproint: 1 if AG issues pro-EU integration opinion, 0 otherwise
agantiint: 1 if AG issue anti-EU integration opinion, 0 otherwise
last.election.party.competition: *Electoral Competition* variable
loss_prob: *Loss Probability* measure from Kayser and Lindstadt (2014)
EU_support: The *EU Support* variable
citation_count: *Legal Salience* variable
freegood_guum: 1 If a case addresses free movement of goods
agri_guum: 1 If a case addresses agriculture policy
freework_guum: 1 If a case addresses free movement of workers
estab_guum: 1 If a case addresses right to establishment
services_guum: 1 If a case addresses free movement of services
capital_guum: 1 If a case addresses free movement of capital
transport_guum: 1 If a case addresses transportation policy
compet_guum: 1 If a case addresses competition policy
tax_guum: 1 If a case addresses taxation policy
customs_guum: 1 If a case addresses customs union policy
socialprov_guum: 1 If a case addresses social policy
environment_guum: 1 If a case addresses environmental policy
consum_guum: 1 If a case addresses consumer protection policy
large_chamber: The variable *Large Chamber*
ECJ.case: The case number as assigned by the Court