

# EES2019 Stacked Data

## Codebook

10.01.2022

## Contents

<b>Preface</b>	<b>2</b>
<b>Overview of the data file</b>	<b>3</b>
<b>Identification Variables</b>	<b>3</b>
respid . . . . .	3
party . . . . .	3
stack . . . . .	3
<b>Generic Dichotomous Variables</b>	<b>4</b>
Q2_gen . . . . .	4
Q7_gen . . . . .	4
Q9_rec_gen . . . . .	4
Q25_rec_gen . . . . .	4
<b>Generic distance/proximity variables estimation</b>	<b>5</b>
Q10_gen . . . . .	5
Q11_Q13_gen . . . . .	5
Q23_Q24_gen . . . . .	5
<b>Synthetic variables estimation</b>	<b>5</b>
socdem_synt_ptv . . . . .	5
socdem_synt_vc . . . . .	6
Independent variables for socdem_synt_ptv and socdem_synt_vc estimation . . . . .	6

# Preface

This document consists in the codebook of a stacked data matrix (SDM) based on the data set of the 2019 European Election Studies (EES) voter study. The creation of this SDM is part of the research activities of [ProConEU](#), a research project aiming to analyse the enlarging gaps between proponents and opponents of the European Integration in terms of party politics, citizen politics and social media communication. The project is funded by the German Federal Ministry of Education and Research, and it involves MZES Mannheim, LMU Munich, University of Thessaloniki, University of Newcastle.

The

## Overview of the data file

The variables of the dataset are grouped first according to their relationship with the set of variables available in the 2019 EES voter study. The first 132 variables consist in the original variables of said data set, while the remaining 27 are variables computed from the former ones. This codebook refers to the latter set.

The variables computed for the SDM are then grouped as it follows:

- **Identification variables:** A set of variables computed in order to identify EES 2019 respondents', their national contexts, the relevant parties of said contexts, and the dyadic relationships between respondents and relevant parties, namely the SDM observations. Said variables do not share a common suffix;
- **Recoded variables:** These variables consist in the building blocks of the generic variables presented below. More specifically they represent recoded versions of a subset of variables composing the original EES 2019 voter study data set;
- **Generic variables:** concern the dyadic relationships that consist in the specific unit of analysis of the SDM approach, namely the relationship between each voter and each relevant party in a given party system.

## Identification Variables

### **respid**

Unique identifier of individual respondents as it was assigned in the EES 2019 voter study (**respid**; See the [EES2019 Codebook](#)).

### **party**

Unique identifier of the relevant parties participating to the European Parliament (EP) elections of 2019. Only parties for which the EES 2019 voter study propensity to vote (PTV) variable is available have been selected. Values equate to those defined in the original EES 2019 vote choice variable referring to the 2019 EP elections (Q7; See the [EES2019 Codebook](#)).

### **stack**

Unique identifier combining respondent (**respid**) and party (**party**) identifiers.

## Generic Dichotomous Variables

### Q2\_\_gen

Dichotomous choice variable, measuring whether the respondent believes that the stack party (**party**) would be best at dealing with the problem specified in Q1.

Values:

0 - Respondent does not consider the stack party the best at dealing with the most important issue

1 - Respondent considers the stack party the best at dealing with the most important issue

96 - Not applicable (Answer to EES2019 Q1 = Don't know)

98 - Respondent does not know

### Q7\_\_gen

Dichotomous vote choice variable, measuring whether the respondent (recalls to have) voted for the stack party (**party**). Recoded from the EES 2019 original vote choice variable (**votech**).

Values:

0 - Respondent did not vote for the stack party (Voted for another party, or did not vote, or voted blank or nil)

1 - Respondent voted for the stack party

98 - Respondent does not remember

### Q9\_\_rec\_\_gen

Dichotomous vote choice variable, measuring which party the respondent (recalls to have) voted for at the last (national) general election. This variable was created from a recoded version of the original EES 2019 Q9 variable.

Values:

0 - Respondent did not vote for the stack party (Voted for another party, or did not vote, or voted blank or nil)

1 - Respondent voted for the stack party

98 - Respondent does not remember

### Q25\_\_rec\_\_gen

Dichotomous choice variable, measuring which party the respondent feels close to (party identification). This variable was created from a recoded version of the original EES 2019 Q25 variable.

Values:

0 - Respondent does not feel close to the stack party (Feels close to another party or does not feel close to any)

1 - Respondent feels close to the stack party  
98 - Respondent does not know

## Generic distance/proximity variables estimation

### Q10\_gen

Generic distance/proximity variable, measuring the respondent's propensity to vote for a specific party. This variable was created from a recoded version of the original EES 2019 Q10 variable.

Values:

0.0 - Respondent does not feel close to the stack party 1.0 - Respondent feels close to the stack party  
98.0 - Respondent does not know

### Q11\_Q13\_gen

Generic distance/proximity variable, measuring the distance of the respondents' self-placement on the left-right ideological axis, variable Q11, and the respondent's perception of a specific party position on the same left-right continuum, variable Q13. This variable was created from the EES2019 Q11 and Q13 variable.

Values:

98.000000000 - Respondent does not know

### Q23\_Q24\_gen

Generic distance/proximity variable, measuring the distance of the respondents' self-placement on the position taken about EU integration, variable Q23, and the respondent's perception of a specific party position about the EU integration process, variable Q24. This variable was created from the EES2019 Q23 and Q24 variable.

Values:

98.000000000 - Respondent does not know

## Synthetic variables estimation

### socdem\_synt\_ptv

Synthetic variable, measuring the affinity between the respondents' socio-demographic characteristics and their propensity to vote. This was estimated using a linear prediction of an OLS model. The dependent Variable of this regression analysis was Q7\_gen (see: Generic Dichotomous Variables) and the independent variables D3\_rec, D5\_rec, D8\_rec, EDU\_rec, D4\_age and D10\_rec (see below).

## **socdem\_synt\_vc**

Synthetic variable, measuring the affinity between the respondents' socio-demographic characteristics and their vote choice. This was estimated using linear predictions of a set of logit model. The dependent Variable of these regression analyses was **Q10\_gen** (see: Generic distance/proximity variables estimation) and the independent variables **D3\_rec**, **D5\_rec**, **D8\_rec**, **EDU\_rec**, **D4\_age** and **D10\_rec** (see below).

## **Independent variables for socdem\_synt\_ptv and socdem\_synt\_vc estimation**

### **Categorical independent variables:**

- **D3\_rec**: Respondent's gender (0 = Male, 1 = Female), recoded from the original D3 EES2019 variable (categorical);
- **D5\_rec**: Whether the respondent is married/remarried/single living with a partner (1) or single/divorced/separated/widowed (0), recoded from the original D5 EES2019 variable (categorical);
- **D8\_rec**: Whether the respondent lives in a rural (0) or urban area (1), recoded from the original D8 variable (categorical);
- **EDU\_rec**: Respondent's years of formal education (1 = 15 years or less, 2 = 16-19 years, 3 = 20+);

### **Continuous independent variables:**

- **D4\_age**: Respondent's age, recoded from the original D4\_1 (year of birth) EES2019 variable (ordinal treated as continuous);
- **D10\_rec**: Respondent's religiosity, recoded from the original D10 EES2019 variable (ordinal treated as continuous). In particular, the values (min = 0, max = 6) are inverted, so that higher values indicate stronger religiosity and lower values indicate low/none religiosity.