

Data Dictionary

Name	Description	Remark
ID	System generated unique identifier	Data type: Numeric, Acceptable values: 1 to 999999
A1	Wave 1: Age	Data type: Numeric, Acceptable values: 16 to 24
A2	Wave 1: Gender	Data type: Numeric, Acceptable values: 1 to 2 1- Male 2- Female
A3	Wave 1: Educational level	Data type: Numeric, Acceptable values: 1 to 3 1- Primary 2- Secondary 3- College 4- Missing 99999999 - Missing
A4	Wave 1: Marriage status	Data type: Numeric, Acceptable values: 1 to 2 1- Single 2- Married 99999999 - Missing

Name	Description	Remark
A5	Wave 1: Economic status	Data type: Numeric, Acceptable values: 1 to 6 1- Employee 2- Self-employed 3- Employer 4- Student 5- Homemaker 6- Unemployed 99999999 - Missing
A1_T2	Wave 2: Age	Data type: Numeric, Acceptable values: 17 to 25 Blank - Missing
A2_T2	Wave 2: Gender	Data type: Numeric, Acceptable values: 1 to 2 1- Male 2- Female Blank - Missing
A3_T2	Wave 2: Educational level	Data type: Numeric, Acceptable values: 1 to 3 1- Primary 2- Secondary 3- College 4- Missing

Name	Description	Remark
		99999999 – Missing Blank- Missing
A4_T2	Wave 2: Marriage status	Data type: Numeric, Acceptable values: 1 to 2 1- Single 2- Married Blank - Missing
A5_T2	Wave 2: Economic status	Data type: Numeric, Acceptable values: 1 to 6 1- Employee 2- Self-employed 3- Employer 4- Student 5- Homemaker 6- Unemployed 99999999 – Missing Blank - Missing
IUSM_T1	Wave 1: Interaction use of social media	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
IUSM_T2	Wave 2: Interaction use of social media	Data type: Numeric,

Name	Description	Remark
		Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
IUSM_T3	Wave 3: Interaction use of social media	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
CUSM_T1	Wave 1: Creative use of social media	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
CUSM_T2	Wave 2: Creative use of social media	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
CUSM_T3	Wave 3: Creative use of social media	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency

Name	Description	Remark
		Blank - Missing
FPC_T1	Wave 1: Face-to-face political communication	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
FPC_T2	Wave 2: Face-to-face political communication	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
FPC_T3	Wave 3: Face-to-face political communication	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
OPC_T1	Wave 1: Online political communication	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
OPC_T2	Wave 2: Online political communication	Data type: Numeric, Acceptable values: 1 to 5

Name	Description	Remark
		1- Low frequency 2- High frequency Blank - Missing
OPC_T3	Wave 3: Online political communication	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
ITR_T1	Wave 1: Intrapersonal reflection	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
ITR_T2	Wave 2: Intrapersonal reflection	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
ITR_T3	Wave 3: Intrapersonal reflection	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing

Name	Description	Remark
PONP_T1	Wave 1: Passive online political participation	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
PONP_T2	Wave 2: Passive online political participation	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
PONP_T3	Wave 3: Passive online political participation	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
AONP_T1	Wave 1: Active online political participation	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
AONP_T2	Wave 2: Active online political participation	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency

Name	Description	Remark
		2- High frequency Blank - Missing
AONP_T3	Wave 3: Active online political participation	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
POFP_T1	Wave 1: Passive offline political participation	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
POFP_T2	Wave 2: Passive offline political participation	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
POFP_T3	Wave 3: Passive offline political participation	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
AOFP_T1	Wave 1: Active offline political participation	Data type: Numeric,

Name	Description	Remark
		Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
AOFP_T2	Wave 2: Active offline political participation	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
AOFP_T3	Wave 3: Active offline political participation	Data type: Numeric, Acceptable values: 1 to 5 1- Low frequency 2- High frequency Blank - Missing
RPP_T1	Wave 1: Radical political participation	Data type: Numeric, Acceptable values: 0 to 1 0- Low frequency 1- High frequency Blank - Missing
RPP_T2	Wave 2: Radical political participation	Data type: Numeric, Acceptable values: 0 to 1 0- Low frequency 1- High frequency

Name	Description	Remark
		Blank - Missing
RPP_T3	Wave 3: Radical political participation	Data type: Numeric, Acceptable values: 0 to 1 0- Low frequency 1- High frequency Blank - Missing
PIN_T1	Wave 1: Political interest	Data type: Numeric, Acceptable values: 1 to 5 1- Low interest 2- High interest Blank - Missing
PIN_T2	Wave 2: Political interest	Data type: Numeric, Acceptable values: 1 to 5 1- Low interest 2- High interest Blank - Missing
PIN_T3	Wave 3: Political interest	Data type: Numeric, Acceptable values: 1 to 5 1- Low interest 2- High interest Blank - Missing
B1	Wave 1: Time spent on reading newspapers	Data type: Numeric, Acceptable values: 1 to 11

Name	Description	Remark
		1- Short 11- Long
B2	Wave 1: Time spent on listening video news	Data type: Numeric, Acceptable values: 1 to 11 1- Short 11- Long
B3	Wave 1: Time spent on watching TV news	Data type: Numeric, Acceptable values: 1 to 11 1- Short 11- Long
B1_T2	Wave 2: Time spent on reading newspapers	Data type: Numeric, Acceptable values: 1 to 11 1- Short 10- Long 99999999- Missing
B2_T2	Wave 2: Time spent on listening video news	Data type: Numeric, Acceptable values: 1 to 11 1- Short 11- Long 99999999- Missing
B3_T2	Wave 2: Time spent on watching TV news	Data type: Numeric, Acceptable values: 1 to 11 1- Short

Name	Description	Remark
		11- Long 99999999- Missing