Codebook for: "Why Join? How Civil Society Organizations Attributes Signal Congruence and Impact Community Engagement"

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vendor_long.Rdata

This data set is the respondent level version of the data. It is used to create "org_level.Rdata". Note that for factor variables, levels are listed in ascending order (so `R` considers the first item the first level, and so on).

Variable	***Description***	***Values***
resp_id	**Respondent ID.**	Unique string.
enum	**Enumerator ID.** Anonymized to protect enumerators.	Factor w. levels: 1, 2, ..., 47.
district	**District in which interview took place.** Anonymized to protect respondents.	Factor w. levels: 1 ,2, ..., 8.
market	**Market in which interview took place.** Anonymized to protect respondents.	Factor w. levels: 1, 2, ..., 128.
female	**Whether respondent is female or not.**	Binary: 1 = Female, 0 = Not female.
age	**Respondent's age.**	Integer: 18 – 85
literacy_any	**Literacy.**	Binary: 1 = Literate; 0 = Not literate.
educ_cat	**Respondent's education.**	Numeric: 0 = None; 1 = Grade school; 2 = High school; 3 = College or above
hh_income	**Respondent's household income.**	Double.
hh_income_trim_99	**Respondent's household income.** Values above 99th percentile trimmed.	Double.
yrs_in_mkt	**How many years a respondent has spent selling in the market.**	Double.

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Variable	***Description***	***Values***
yrs_in_mkt_fix	**How many years a respondent has spent selling in the market.** Data entry errors coded as NA.	Double.
service	**Does the respondent offer a service at their stall.**	Binary: 1 = Service; 0 = Good.
sell_daily	**Does the respondent sell at the market daily.**	Binary: 1 = Sells daily; 0 = Does not sell daily.
intend_vote	**Does the respondent intend to vote in the next national election.**	Binary: 1 = Yes; 0 = No
registered_vt	**Is the respondent registered to vote in the next national election.**	Binary: 1 = Yes; 0 = No.
apathy_NGO	**Does respondent agreee that 'When nongovernmental organizations work on our behalf, we need to do less work ourselves to get the government to listen to us.'**	Factor w. levels: Strongly Disagree, Somewhat Disagree, Somewhat Agree, Strongly Agree
member_co	**Is respondent a member of a community organization.**	Factor w. levels: No, Yes.
apathy_in	**Is respondent apathetic about civic engagement when NGOs are involved.**	Logical: TRUE = Strongly Agree or Somewhat Agree to NGO Apathy question; FALSE = Strongly Disagree or Somewhat Agree to NGO Apathy question
member_in	**Is respondent a member of a community organization.**	Logical: TRUE = Yes; FALSE = No.
pair1a_att1_value	**Pair 1, Profile A: Organization founded**	Numeric: 1 = Western Donor Capital; 2 = Capital of South Africa; Lilongwe (capital of Malawi); 4 = District Capital
pair1a_att2_value	**Pair 1, Profile A: Leader used to be**	Numeric: 1 = Vendor; 2 = Carpenter; 3 = Laborer; 4 = Business owner; 5 = Government Bureaucrat

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Variable	*Description*	*Values*
pair1a_att3_value	**Pair 1, Profile A: Funding from**	Numeric: 1 = Western government; 2 = Chinese government; 3 = South African government; 4 = Malawian government; 5 = Contributions from Malawian citizens
pair1a_att4_value	**Pair 1, Profile A: Party affiliation**	Numeric: 1 = Connected to political party; 2 = Independent of political party
pair1b_att1_value	**Pair 1, Profile B: Organization founded**	Numeric: 1 = Western Donor Capital; 2 = Capital of South Africa; Lilongwe (capital of Malawi); 4 = District Capital
pair1b_att2_value	**Pair 1, Profile B: Leader used to be**	Numeric: 1 = Vendor; 2 = Carpenter; 3 = Laborer; 4 = Business owner; 5 = Government Bureaucrat
pair1b_att3_value	**Pair 1, Profile B: Funding from**	Numeric: 1 = Western government; 2 = Chinese government; 3 = South African government; 4 = Malawian government; 5 = Contributions from Malawian citizens
pair1b_att4_value	**Pair 1, Profile B: Party affiliation**	Numeric: 1 = Connected to political party; 2 = Independent of political party
pair2a_att1_value	**Pair 2, Profile A: Organization founded**	Numeric: 1 = Western Donor Capital; 2 = Capital of South Africa; Lilongwe (capital of Malawi); 4 = District Capital
pair2a_att2_value	**Pair 2, Profile A: Leader used to be**	Numeric: 1 = Vendor; 2 = Carpenter; 3 = Laborer; 4 = Business owner; 5 = Government Bureaucrat
pair2a_att3_value	**Pair 2, Profile A: Funding from**	Numeric: 1 = Western government; 2 = Chinese government; 3 = South African government; 4 = Malawian government; 5 = Contributions from Malawian citizens
pair2a_att4_value	**Pair 2, Profile A: Party affiliation**	Numeric: 1 = Connected to political party; 2 = Independent of political party
pair2b_att1_value	**Pair 2, Profile B: Organization founded**	Numeric: 1 = Western Donor Capital; 2 = Capital of South Africa; Lilongwe (capital of Malawi); 4 = District Capital
pair2b_att2_value	**Pair 2, Profile B: Leader used to be**	Numeric: 1 = Vendor; 2 = Carpenter; 3 = Laborer; 4 = Business owner; 5 = Government Bureaucrat
pair2b_att3_value	**Pair 2, Profile B: Funding from**	Numeric: 1 = Western government; 2 = Chinese government; 3 = South African government; 4 = Malawian government; 5 = Contributions from Malawian citizens
pair2b_att4_value	**Pair 2, Profile B: Party affiliation**	Numeric: 1 = Connected to political party; 2 = Independent of political party
pair1_meeting	**Response to meeting question for pair 1.**	Factor w. levels: Organization A, Organization B
pair1_scandal	**Response to scandal question for pair 1.**	Factor w. levels: Organization A, Organization B

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Variable	*Description*	*Values*
pair2_meeting	**Response to meeting question for pair 2.**	Factor w. levels: Organization A, Organization B
pair2_scandal	**Response to scandal question for pair 2.**	Factor w. levels: Organization A, Organization B

org_level.Rdata

This data set is the organization-level (i.e. profile-level) version of the data. It is used for all analyses. Note that each row represents one organization. Each set of two rows represents a pair seen by a respondent. Each set of four rows represents the two pairs seen by a respondent. Note that for factor variables, levels are listed in ascending order (so `R` considers the first item the first level, and so on).

In this codebook, I only include variables unique to this data set (there are some shared variables with "vendor_long.Rdata")

Variable	*Description*	*Values*
pair	**Identifies pair and profile.** Not unique.	String: pair1a, pair1b, pair2a, pair2b
capital	**'Organization founded' attribute.**	Factor w. levels: District_Capital, Lilongwe, South_Africa, Western_Donor
leader_frmr_prof	**'Leader used to be' attribute.**	Factor w. levels: vendor, carpenter, laborer, business_owner, bureacrat, politician
funding	**'Funding from' attribute.**	Factor w. levels: citizen_contr, Malawian_gov, South_African_gov, Chinese_gov, Western_gov.
party	**'Party affiliation' attribute.**	Factor w. levels: indep_of, connected_to
meeting	**Organization chosen by respondent in response to meeting question, for a unique profile pair.** (i.e. answer duplicated for each unique pair of profiles)	String: Organization A, Organization B
scandal	**Organization chosen by respondent in response to scandal question, for a unique profile pair.** (i.e. answer duplicated for each unique pair of profiles)	String: Organization A, Organization B

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Variable	***Description***	***Values***
meeting_yn	**Did respondent choose this organization for meeting question.**	Binary: 1 = Yes, 0 = No
scandal_yn	**Did respondent choose this organization for scandal question**	Binary: 1 = Yes, 0 = No
scandal_ny	**Did respondent *NOT* choose this organization for the scandal question.**	Binary: 1 = Yes, 0 = No
pair_num	**To which pair does observation belong.**	Integer: 1, 2
pair_id	**Unique identifier for profile pairs within respondents.**	String: 5,062 values (repeated for organizations in same profile-pair)
apathy_fac	**Factor version of apathy_in**, needed for `cregg`.	Factor w. levels: Disagree, Agree
pair_fac	**Factor version of pair_num**, needed for `cregg`.	Factor w. levels: 1, 2