Pakistan - Election Intervention Survey 2008, Experimental Evidence on Female Voting Behavior

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Sampling

Sampling Procedure

A typical sample cluster yielded about 15 sample households and 41 sample women. In total, 2,736 women from 1,018 households were reached. During the door-to-door visit, basic data on each sample household was collected, including the GPS location of the house and a basic roster of all adult women with their past voting record and the name and address of their closest friend or confidant in the village. The confidant was selected as follows: in every even numbered household, the confidant of a woman who was either a daughter or a daughter in law of the household head was selected, while in every odd numbered household, the confidant of the household head (if the head was a woman) or the head's wife, sister, mother or aunt was selected. Not all households yielded at least one "eligible" woman using this rule, so the final sample includes 797 confidants. Of these, almost all were in the same cluster as the sample women who identified them, but only 18 confidants were also in a sampled household. The door-to-door visit took 20 to 25 minutes for treated households and 5 to 10 minutes for control households. No selected household refused to be interviewed, although in a few cases a repeat visit took place on the same day. None of the households refused to participate in the awareness campaign.

Vote verification took place between the evening of February 18th, Election Day, and allday February 19th. On the evening of February 19th, the survey firm sent out a field team to each village to check 10 percent of the verifier's assignment at random. They found no significant differences. However, the village based vote verifiers were unable to locate 99 sample women (in 27 households), roughly 3 percent of the sample. The final sample, therefore, has 2637 women and 991 households. All 797 confidants were found and their vote verified. Attrition is, therefore, quite low and unrelated to treatment assignment (see Panel A, Appendix Table OA8). In addition, 158 women claimed to have cast a vote but did not have the requisite ink mark. To be conservative, we treat these women as not having voted although the results do not change when these women are coded as voters.

Questionnaires

Overview

The questionnaires for this survey include:

- Pre-Election Visit Questionnaire: Due to time and budget constraints, only one of the control clusters in each village was included in the pre-election survey, with the exception of one large village in which two control clusters were selected.

- Voting Verification Form- For Village Informant

- Final Voting Questionnaire (Female) - The survey was administered to all women in the household above 18 years old as well as the male household head or the male spouse if the head was a woman

- Final Voting Questionnaire (Male) - The survey was administered to all women in the household above 18 years old as well as the male household head or the male spouse if the head was a woman

Data Collection

Data Collection Dates

Start	End	Cycle
2008-02-05	2008-02-15	Pre Election Survey
2008-02-18	2008-02-19	Voter Verification
2008-03	2008-03	Post Election Survey

Data Collection Mode

Face-to-face [f2f]

Data Collectors

Name	Abbreviation	Affiliation
Research Consultants Lahore	RCons	

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

Female_Voting_Lasso

Content	This data (along with Prob_weights_bound_cluster.dta) is used to generate Table 4, 5, 7, 9, 10 of the Main Text and Table OA5, OA11, OA12, OA13, OA15, OA16, OA17 of the Online Appendix.
Cases	2736
Variable(s)	92
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	district_code	District code	discrete	numeric	
V2	district_name	District name	discrete	character	
V3	tehsil_code	Tehsil code	discrete	numeric	
V4	tehsil_name	Tehsil name	discrete	character	
V5	uc_code	UC code	discrete	numeric	
V6	uc_name	UC name	discrete	character	
V7	village_code	Village code	discrete	numeric	
V8	settlement_code	Settlement code	discrete	numeric	
V9	neighborhood_code	Neighborhood code	contin	numeric	
V10	neighborhood_type	Type of Neighborhood	discrete	numeric	
V11	type_visit	Type of Visit	discrete	numeric	
V12	censusid	Census ID	contin	numeric	
V13	women_number	Women Number	discrete	numeric	
V14	vote_survey	1 if woman says she voted after being told that they have the polling station re	discrete	numeric	
V15	NAregist_vot_F	Registered F voters	contin	numeric	
V16	zaat_status_low	1 if zaat status is low	discrete	numeric	
V17	dist_poll_HH	Distance of polling station from household	contin	numeric	
V18	ngo_allow	If an NGO start working in village, would you be allowed to get involved	discrete	numeric	
V19	sample_women	Possibly Vote able women	discrete	numeric	
V20	voted	1 if woman self-reports that she voted	discrete	numeric	
V21	vote_verified	1 if woman self-reports that she voted and there was the ink in her hand	discrete	numeric	
V22	check_ink	1 if there was ink in her hand, only for women that voted	discrete	numeric	
V23	v_noinknovote	1 if women self-reports that she voted & had a verifiable ink mark on her thumb	discrete	numeric	
V24	v_list	1 if woman is in the voter list	discrete	numeric	
V25	t1	1 if woman was treated with module on importance of vote only	discrete	numeric	

ID	Name	Label	Type	Format	Question
V26	t2	1 if woman was treated with module on importance of vote and module vote privacy	discrete	numeric	
V27	t	1 if woman was treated with one or both modules	discrete	numeric	
V28	t1_m	1 if woman is in mohallah treated with module on importance of vote only	discrete	numeric	
V29	t2_m	1 if woman is in mohallah treated w/ module on importance of vote & vote privacy	discrete	numeric	
V30	t_m	1 if woman is in mohallah that was with one or both modules	discrete	numeric	
V31	c_t1m	1 if control hh in treatment 1 mohalla	discrete	numeric	
V32	c_t2m	1 if control hh in treatment 2 mohalla	discrete	numeric	
V33	t_nocc	1 if woman is treated and is in a treated mohallah	discrete	numeric	
V34	cc	1 if woman is a control but is in a treated mohallah	discrete	numeric	
V35	t1_nocc	1 if woman is treated & in mohallah treated w/ module on importance of vote only	discrete	numeric	
V36	t2_nocc	1 if woman is treated & in mohallah treated w/ module on importance & vote priva	discrete	numeric	
V37	cc1	1 if woman is control but in mohalla treated w/ module on importanc of vote only	discrete	numeric	
V38	cc2	1 if woman is control but in mohalla treated w/ module on importanc & vote priva	discrete	numeric	
V39	age	Age in Completed years	contin	numeric	
V40	age2	Square of Age	contin	numeric	
V41	d_age	1 if age is a missing value	discrete	numeric	
V42	education	Education	discrete	numeric	
V43	any_school	1 if the woman has any schooling	discrete	numeric	
V44	d_any_school	dummy for the missing values of any_school	discrete	numeric	
V45	num_women	Total number of women in the household	discrete	numeric	
V46	num_female	Number of Adult Females in Household	discrete	numeric	
V47	d_married	1 if the woman is married	discrete	numeric	
V48	nc05	number of children between 0-5	discrete	numeric	
V49	d_num_child0to5	1 if num_child0to5 is a missing value	discrete	numeric	
V50	zsh	1 if zaat status high	discrete	numeric	
V51	nall	1 if (nic==1|cnic==1)	discrete	numeric	
V52	land	total land owned	contin	numeric	
V53	d_lown_total	1 if lown_total is a missing value	discrete	numeric	
V54	month_expend	Monthly Household Expenditure	discrete	numeric	
V55	hhsize	Total number of household members	contin	numeric	
V56	house_quality	House quality index from pca	contin	numeric	
V57	asset_index	Asset index from pca	contin	numeric	
V58	asset_index_sd	sd of asset_index_sd for hh at the polling station level	contin	numeric	
V59	member_mrdo_cbo	1 if is member of an MRDO CBO	discrete	numeric	
V60	voted_lastyear	1 if cast the vote in the last body local election	discrete	numeric	
V61	dist_pollstat_sd	sd of dist_pollstat_sd for hh at the polling station level	contin	numeric	

ID	Name	Label	Type	Format	Question
V62	radio_access	Do you have access to a radio	discrete	numeric	Do you have access to a radio?
V63	tv_access	Do you have access to a TV	discrete	numeric	Do you have access to a TV?
V64	cable_access	Do you have access to a TV with cable server or a dish	discrete	numeric	Do you have access to a TV with cable server or a dish?
V65	advice_pir	Does your HH follow the advice of a pir/murshid in important decisions of HH	discrete	numeric	In making important decisions about your household (marriages, children's education etc.) does your household follow the advice of a pir or murshid?
V66	vote_PPPP_F	1 if voted PPPP, sec7_q28	discrete	numeric	
V67	mobil_ins_allow	Index of allowed mobility inside settlement	contin	numeric	
V68	voter_list	Was your name on the voter list	discrete	numeric	Was your name on the voter list?
V69	mobil_outs_allow	Index of allowed mobility outside settlement	contin	numeric	
V70	vote_past	1 if woman voted in the last local body elections	discrete	numeric	
V71	party_voted_same	1 if woman voted for the same party as the house head	discrete	numeric	
V72	party_voted_dif	1 if woman voted for different party from house head	discrete	numeric	
V73	fem_voted_male_no	1 if woman voted but man did not vote	discrete	numeric	
V74	fem_no_voted	1 if woman did not vote	discrete	numeric	
V75	visit_receive	Received visit from political party before election	discrete	numeric	
V76	opinionindex1	Index of opinion on democracy	contin	numeric	
V77	fem_knowledgeindex	Index of female knowledge about current events	contin	numeric	
V78	aft5feb_votelist	1 if woman/family member checked if the woman was on the voter list after Feb 5	discrete	numeric	
V79	free_natelect	1 if woman rates the election to be free and fair (held in Feb 18, 2008)	discrete	numeric	
V80	electday_violence	1 if woman heard of any type of violence on election day	discrete	numeric	
V81	treat_200	Number of treated households in a 200m radio	contin	numeric	
V82	treat_200_400	Number of treated households in a 200_400m radio	contin	numeric	
V83	treat_400_600	Number of treated households in a 400_600m radio	contin	numeric	
V84	treat_600_800	Number of treated households in a 600_800m radio	contin	numeric	
V85	treat_800_1000	Number of treated households in a 800_1000m radio	contin	numeric	
V86	treat_1000_1200	Number of treated households in a 1000_1200m radio	contin	numeric	
V87	sum_200	Number of households in a 200m radio	contin	numeric	
V88	sum_200_400	Number of households in a 200_400m radio	contin	numeric	
V89	sum_400_600	Number of households in a 400_600m radio	contin	numeric	
V90	sum_600_800	Number of households in a 600_800m radio	contin	numeric	
V91	sum_800_1000	Number of households in a 800_1000m radio	contin	numeric	

ID	Name	Label	Type	Format	Question
V92	sum_1000_1200	Number of households in a 1000_1200m radio	contin	numeric	

Prob_weights_bound_cluster

Content	This data is used to generate OA6 of the Online Appendix
Cases	67
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V93	village_code	Village code	discrete	numeric	
V94	neighborhood_code	Neighborhood code	contin	numeric	
V95	neighborhoodtype	Neighborhood Type	discrete	character	
V96	theory_prob	Theoretical Probability of being assigned to T1	contin	numeric	
V97	actual_prob	Empirical Probability of being assigned to T1	contin	numeric	
V98	weight_t1	Weights	contin	numeric	
V99	bound_1	Connected to at most one cluster	discrete	numeric	
V100	bound_2	Connected to two other clusters or less	discrete	numeric	

Table_1A_6_polling_charac

Content	This data is used to generate Panel A of Table 1 of the Main Text and Table 6 of the Main Text.
Cases	20
Variable(s)	28
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V101	province	Province Name	discrete	character	
V102	dist_name	District Name	discrete	character	
V103	village_code	Village Code	discrete	numeric	
V104	settlement_code	Settlement Code	discrete	numeric	
V105	constituency_id	Constituency ID	discrete	numeric	
V106	ecp_no	ECP Number	contin	numeric	
V107	prov_const	Provincial/Constituency	contin	numeric	
V108	ps_id	Polling Station ID	contin	numeric	
V109	ps_type	Type of Polling Station	discrete	character	
V110	male_voters	Number of registered male voters	contin	numeric	
V111	female_voters	Number of registered female voters	contin	numeric	
V112	total_voters	Total Number of registered voters	contin	numeric	
V113	pct_cable_access_f	Percentage of women with cable access	contin	numeric	
V114	pct_cable_access_m	Percentage of men with cable access	contin	numeric	
V115	asset_index_sd_f	Standard Deviation of Asset Index	contin	numeric	
V116	asset_index_sd_m	Standard Deviation of Asset Index	contin	numeric	
V117	dist_pollstat_sd_f	Standard Deviation of Distance to Polling Station Index	contin	numeric	
V118	dist_pollstat_sd_m	Standard Deviation of Distance to Polling Station Index	contin	numeric	
V119	natotal_valid_vot_f	Number of Valid Female Votes	contin	numeric	
V120	natotal_valid_vot_m	Number of Valid Male Voted	contin	numeric	
V121	naregist_vot_f	Number of Registered Women	contin	numeric	
V122	naregist_vot_m	Number of Registered Men	contin	numeric	
V123	NA_pppvotes_F	Number of PPPP Votes Cast by Women	contin	numeric	
V124	NA_pppvotes_M	Number of PPPP Votes Cast by Men	contin	numeric	
V125	turno_na_f	Voter Turnout for Women	contin	numeric	
V126	turno_na_m	Voter Turnout for Men	contin	numeric	
V127	poll_stat_code	Polling Station Code	discrete	numeric	
V128	t	Number of Targeted Women	contin	numeric	

Table_1B_2A_hh_char

Content	This data is used to generate Panel B of Table 1 and Panel A of Table 2 of the Main Text.
Cases	1047
Variable(s)	25
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V129	dist_code	District code	discrete	numeric	
V130	neighborhood_code	Neighborhood code	contin	numeric	
V131	censusid	Census ID	contin	numeric	
V132	zaat_code	Zaat Code	contin	numeric	
V133	zaat_status	Zaat Status	discrete	numeric	
V134	zaat_status_high	1 if zaat status is high	discrete	numeric	
V135	zaat_status_middle	1 if zaat status is middle	discrete	numeric	
V136	zaat_status_low	1 if zaat status is low	discrete	numeric	
V137	num_male	Number of Adult Male in Household	discrete	numeric	
V138	num_female	Number of Adult Female in Household	discrete	numeric	
V139	num_boys	Number of boys less then 18 years	discrete	numeric	
V140	num_girls	Number of girls less then 18 years	discrete	numeric	
V141	month_expend	What is your average monthly expenditure	discrete	numeric	
V142	hhsize	Total number of household members	contin	numeric	
V143	house_quality	House quality index from pca	contin	numeric	
V144	asset_index	Asset index from pca	contin	numeric	
V145	lown_total	Total owned land in acres	contin	numeric	
V146	dist_poll_female	Distance to Polling Station	contin	numeric	
V147	dist_poll_male	How far was the polling station from your home	discrete	numeric	
V148	t1	1 if woman was treated with module on importance of vote only	discrete	numeric	
V149	t2	1 if woman was treated with module on importance of vote and module vote privacy	discrete	numeric	
V150	t	1 if woman was treated with one or both modules	discrete	numeric	
V151	tm	1 if household is in treatment mohalla	discrete	numeric	
V152	c_t1m	1 if control hh in treatment 1 mohalla	discrete	numeric	
V153	c_t2m	1 if control hh in treatment 2 mohalla	discrete	numeric	

Table_1B_Density_Neigh

Content	This data is used to generate a summary statistic for Panel B of Table 1.
Cases	16530
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V154	censusid		contin	numeric	
V155	numhh_neighborhood	Number of households in Neighborhood	discrete	numeric	
V156	num_neighborhood	Number of Neighborhoods	discrete	numeric	
V157	hhnum	Household Number of house from which distance is measured	discrete	numeric	
V158	neighborhood_code	Neighborhood Code	contin	numeric	
V159	GC_dist	Distance from each sample household to other households(metres)	contin	numeric	

Table_1B_Density_Vill

Content	This data is used to generate a summary statistic for Panel B of Table 1.
Cases	96864
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V160	censusid		contin	numeric	
V161	numhh_vill	Number of households in the village	contin	numeric	
V162	num_vill	Number of Villages in sample	discrete	numeric	
V163	hhnum	Household Number of house from which distance is measured	contin	numeric	
V164	village_code	Village Code	discrete	numeric	
V165	GC_dist	Distance from each sample household to other households(metres)	contin	numeric	

Table_1C_2B_female_charac

Content	This data is used to generate Panel C of Table 1 and Panel B of Table 2 of the Main Text.
Cases	2736
Variable(s)	47
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V166	district_name	District name	discrete	character	
V167	district_code	District code	discrete	numeric	
V168	tehsil_name	Tehsil name	discrete	character	
V169	tehsil_code	Tehsil code	discrete	numeric	
V170	uc_name	UC name	discrete	character	
V171	uc_code	UC code	discrete	numeric	
V172	village_code	Village code	discrete	numeric	
V173	settlement_code	Settlement code	discrete	numeric	
V174	neighborhood_code	Neighborhood code	contin	numeric	
V175	neighborhood_type	Type of Neighborhood	discrete	numeric	
V176	type_visit	Type of Visit	discrete	numeric	
V177	censusid	Census ID	contin	numeric	
V178	women_number	Women Number	discrete	numeric	
V179	respondent_code	Respondent Code	discrete	numeric	
V180	education	Education	discrete	numeric	
V181	age	Age in Completed years	contin	numeric	
V182	any_school	1 if the woman has any schooling	discrete	numeric	
V183	d_married	1 if the woman is married	discrete	numeric	
V184	num_child0to5	Number of children from 0 to 5 by woman	discrete	numeric	
V185	nall	1 if (nic==1|cnic==1)	discrete	numeric	
V186	voted_lastyear	1 if cast the vote in the last body local election	discrete	numeric	
V187	radio_access	Do you have access to a radio	discrete	numeric	Do you have access to a radio?
V188	tv_access	Do you have access to a TV	discrete	numeric	Do you have access to a TV?
V189	cable_access	Do you have access to a TV with cable server or a dish	discrete	numeric	Do you have access to a TV with cable server or a dish?
V190	mobil_ins_allow	Index of allowed mobility inside settlement	contin	numeric	
V191	ins_bazaar_allow	Would you be allowed to go to Bazaars inside the village/settlement	discrete	numeric	6. Would you be allowed to go to … a. Bazaars inside the village/settlement (if any)

ID	Name	Label	Type	Format	Question
V192	ins_doctor_allow	Would you be allowed to go to Doctor inside the village/settlement	discrete	numeric	6. Would you be allowed to go to ... c. Doctor inside the village/settlement (if any)
V193	ins_social_allow	Would you be allowed to go to Social visit inside the village/settlement	discrete	numeric	6. Would you be allowed to go to ... e. Social visit inside the village/settlement (if any)
V194	ngo_allow	If an NGO start working in village, would you be allowed to get involved	discrete	numeric	If an NGO were to start working in your village, would you be allowed to get involved?
V195	member_mrdo_cbo	1 if is member of an MRDO CBO	discrete	numeric	
V196	advice_pir	Does your HH follow the advice of a pir/murshid in important decisions of HH	discrete	numeric	
V197	visit_receive	1 if received visit from political party staff before election	discrete	numeric	Did any local politician or anyone from any POLITICAL PARTY come to your home to campaign for a specific candidate?
V198	rallies_bef5feb	Did you attend any political rallies in/near your village BEFORE Feb 5th	discrete	numeric	Did you attend any political rallies in/near your village BEFORE Feb 5th?
V199	zaat_code	Zaat Code	contin	numeric	
V200	zaat_status	Zaat Status	discrete	numeric	
V201	zaat_status_high	1 if zaat status is high	discrete	numeric	
V202	zaat_status_middle	1 if zaat status is middle	discrete	numeric	
V203	zaat_status_low	1 if zaat status is low	discrete	numeric	
V204	v_list	1 if woman is in the voter list	discrete	numeric	
V205	t1	1 if woman was treated with module on importance of vote only	discrete	numeric	
V206	t2	1 if woman was treated with module on importance of vote and module vote privacy	discrete	numeric	
V207	t	1 if woman was treated with one or both modules	discrete	numeric	
V208	t1_m	1 if woman is in a mohallah that was treated with module on importance of vote o	discrete	numeric	
V209	t2_m	1 if woman is in a mohallah that was treated with module on importance of vote a	discrete	numeric	
V210	t_m	1 if woman is in a mohallah that was treated with one or both modules	discrete	numeric	
V211	c_t1m	1 if control hh in treatment 1 mohalla	discrete	numeric	
V212	c_t2m	1 if control hh in treatment 2 mohalla	discrete	numeric	

Table_3_OA10_InterventionCheck

Content	This data is used to generate Table 3 of the Main Text and Table OA10 of the Online Appendix.
Cases	2637
Variable(s)	28
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V213	censusid	Census ID	contin	numeric	
V214	women_number	Women Number	discrete	numeric	
V215	t1	1 if woman was treated with module on importance of vote only	discrete	numeric	
V216	t2	1 if woman was treated with module on importance of vote and module vote privacy	discrete	numeric	
V217	t	1 if woman was treated with one or both modules	discrete	numeric	
V218	t1_m	1 if woman is in a mohallah that was treated with module on importance of vote o	discrete	numeric	
V219	t2_m	1 if woman is in a mohallah that was treated with module on importance of vote a	discrete	numeric	
V220	t_m	1 if woman is in a mohallah that was treated with one or both modules	discrete	numeric	
V221	received_visit	Did some women come home to tell importance of election by showing picture/chart	discrete	numeric	
V222	neighbor_join	Did some of your neighbors also join in during this visit	discrete	numeric	
V223	issue_recall	Do you recall which issues were raised	discrete	numeric	
V224	discuss_neighbor	Did you talk about this visit & issues with others in your neighborhood	discrete	numeric	
V225	discuss_women_hh	Before elections, did you discuss political matters with other women in HH	discrete	numeric	
V226	women_hh_party_cand	Party/Candidate positions discussed with other women in HH	discrete	numeric	
V227	women_hh_voting_importance	Importance of participating in elections discussed with other women in HH	discrete	numeric	
V228	women_hh_voting_prefer	Importance of voting in accordance w/ your preferences discussed w/ other women	discrete	numeric	
V229	discuss_women_neighbor	Before elections, did you discuss political matters w/ women in neighborhood	discrete	numeric	
V230	women_neighbor_party_cand	Party/Candidate positions discussed w/ women in neighborhood	discrete	numeric	
V231	women_neighbor_voting_importance	Importance of participating in elections discussed w/ women in neighborhood	discrete	numeric	
V232	women_neighbor_voting_prefer	Importance of voting in accordance w/preferences discussed w/ women in neighborh	discrete	numeric	

ID	Name	Label	Type	Format	Question
V233	discuss_confidant	Before elections, did you discuss political matters with close confidant	discrete	numeric	
V234	confidant_party_cand	Party/Candidate positions discussed with close confidant	discrete	numeric	
V235	confidant_voting_importance	Importance of participating in elections discussed with close confidant	discrete	numeric	
V236	confidant_voting_prefer	Importance of voting in accordance w/ your preferences discussed with close conf	discrete	numeric	
V237	discuss_male_hh	Before elections, did you discuss political matters with male family member	discrete	numeric	
V238	male_hh_party_cand	Party/Candidate positions discussed with male family member	discrete	numeric	
V239	male_hh_voting_importance	Importance of participating in elections discussed with male family member	discrete	numeric	
V240	male_hh_voting_prefer	Importance of voting in accordance w/ preferences discussed w/ male family membe	discrete	numeric	

Table_8_OA14_CrossReports

Content	This data (along with Prob_weights_bound_cluster.dta) is used to generate Table 8 of the Main Text and Table OA14 of the Online Appendix.
Cases	6968
Variable(s)	44
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V241	district_name	District name	discrete	character	
V242	district_code	District code	discrete	numeric	
V243	tehsil_name	Tehsil name	discrete	character	
V244	tehsil_code	Tehsil code	discrete	numeric	
V245	uc_name	UC name	discrete	character	
V246	uc_code	UC code	discrete	numeric	
V247	village_code	Village code	discrete	numeric	
V248	settlement_name	Settlement name	discrete	character	
V249	settlement_code	Settlement code	discrete	numeric	
V250	neighborhood_code	Neighborhood code	contin	numeric	
V251	neighborhood_type	Type of Neighborhood	discrete	numeric	
V252	type_visit	Type of Visit	discrete	numeric	
V253	censusid	Census ID	contin	numeric	
V254	women_number	Women Number	discrete	numeric	
V255	pA_number	ID of the respondent who cross reports (0 if household head)	discrete	numeric	
V256	pB_number	Women number	discrete	numeric	
V257	t1m	1 if household in treatment 1 mohalla	discrete	numeric	
V258	t2m	1 if household in treatment 2 mohalla	discrete	numeric	
V259	t1m_male_report	t1m * Male Report	discrete	numeric	
V260	t2m_male_report	t2m * Male Report	discrete	numeric	
V261	t_nocc	treatment variable that excludes cotaminated controls	discrete	numeric	
V262	t1_nocc		discrete	numeric	
V263	t2_nocc		discrete	numeric	
V264	cc	contaminated controls	discrete	numeric	
V265	cc1		discrete	numeric	
V266	cc2		discrete	numeric	
V267	t_nocc_male_report	t_nocc * Male Report	discrete	numeric	
V268	t1_nocc_male_report	t1_nocc * Male Report	discrete	numeric	

ID	Name	Label	Type	Format	Question
V269	t2_nocc_male_report	t2_nocc * Male Report	discrete	numeric	
V270	cc_male_report	cc * Male Report	discrete	numeric	
V271	cc1_male_report	cc1 * Male Report	discrete	numeric	
V272	cc2_male_report	cc2 * Male Report	discrete	numeric	
V273	whom_voted	Equals 1 if the reportees reports matches the self report by the woman	discrete	numeric	
V274	male_report	1 if the male reports about the woman	discrete	numeric	
V275	NAregist_vot_F	Registered F voters	contin	numeric	
V276	age_new	Age	contin	numeric	
V277	pA_tv_access	Access to TV	discrete	numeric	
V278	pA_nc05	Number of Children between 0 and 5	discrete	numeric	
V279	pA_mobil_ins_allow	Index of allowed mobility inside settlement	contin	numeric	
V280	pA_advice_pir	Equals 1 if hh follows advice of pir	discrete	numeric	
V281	hhsize	Household Size	contin	numeric	
V282	pA_nic	Equals 1 if respondent has a NIC	discrete	numeric	
V283	pApB_whom_voted	Reportee's report of who the woman voted for	discrete	numeric	
V284	pB_whom_voted	Self Report of the woman of who she voted for	discrete	numeric	

Table_OA2_Gender_Diff

Content	This data is used to generate Table OA2 of the Online Appendix.		
Cases	3639		
Variable(s)	42		
Structure	Type: Keys: ()		
Version			
Producer			
Missing Data			

Variables

ID	Name	Label	Type	Format	Question
V285	district_code	District code	discrete	numeric	
V286	district_name	District name	discrete	character	
V287	tehsil_name	Tehsil name	discrete	character	
V288	tehsil_code	Tehsil code	discrete	numeric	
V289	uc_name	UC name	discrete	character	
V290	uc_code	UC code	discrete	numeric	
V291	village_code	Village code	discrete	numeric	
V292	settlement_code	Settlement code	discrete	numeric	
V293	neighborhood_code	Neighborhood code	contin	numeric	
V294	neighborhood_type	Type of Neighborhood	discrete	numeric	
V295	type_visit	Type of Visit	discrete	numeric	
V296	censusid	Census ID	contin	numeric	
V297	women_number	Women Number	discrete	numeric	
V298	female	1 if female	discrete	numeric	
V299	d_wife	1 if woman is the wife of the household head	discrete	numeric	
V300	radio_access	Do you have access to a radio	discrete	numeric	
V301	radiohrsweek	number of hours of radio listened every week	contin	numeric	
V302	tv_access	Do you have access to a TV	discrete	numeric	
V303	tvhrsweek	number of hours of tv listened every week	contin	numeric	
V304	cable_access	Do you have access to a TV with cable server or a dish	discrete	numeric	
V305	listenradiobbc	listen to world news on bbc	discrete	numeric	
V306	know_party_sign_NA	Share of political party signs identified correctly	contin	numeric	
V307	tell2party_NA	Share of political party names identified correctly	contin	numeric	
V308	tell2candi_NA	Share of main candidates identified correctly	contin	numeric	
V309	know_gender_NA	1 if knows the gender of the main candidate	discrete	numeric	
V310	recall_candi_NA	1 if winning candidate recalled correctly	discrete	numeric	
V311	aware_emerg	1 if aware of emergency rule	discrete	numeric	
V312	attend_communitymeeting	1 if attends community meetings	discrete	numeric	

ID	Name	Label	Type	Format	Question
V313	attend_demonstration	1 if attends demonstrations	discrete	numeric	
V314	rallies_bef5feb	1 if attended political rally before intervention	discrete	numeric	
V315	electofficial_leftname	1 if took action if name is missing in voter list	discrete	numeric	
V316	police_arrest	1 if took action if police mistakenly arrested family member	discrete	numeric	
V317	seize_land	1 if took action if family land is seized	discrete	numeric	
V318	actionindex	Index of Community Action Taken	contin	numeric	
V319	contact_localcouncilor	1 if contacts local councilor	discrete	numeric	
V320	contact_polpartyofficial	1 if contacts local party official	discrete	numeric	
V321	contactformalindex	Index of formal authority contact	contin	numeric	
V322	contact_religiousleader	1 if contacts religious leader	discrete	numeric	
V323	contact_traditionalruler	1 if contacts traditional ruler	discrete	numeric	
V324	contactinformalindex	Index of informal authority contact	contin	numeric	
V325	politician_visit	1 if politician or anyone from political party visited the house	discrete	numeric	
V326	only_revisit	1 if male was only interviewed in the revisit	discrete	numeric	

Table_OA3_Mouza_data

Content	This data is used to generate Table OA3 of the Online Appendix.
Cases	45906
Variable(s)	21
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V327	processing_code	Processing Code	discrete	character	
V328	tehsil_code	Tehsil Code	contin	numeric	
V329	kanungo_code	Kanungo Code	contin	numeric	
V330	patwar_code	Patwar Code	contin	numeric	
V331	mouza_sr	Mouza Serial Number	contin	numeric	
V332	permanent_code	Permanent Code	contin	numeric	
V333	mouza_status	Mouza Status	discrete	numeric	
V334	total_area	Total Area of village	contin	numeric	
V335	study_v_SK	1 if village in the study districts	discrete	numeric	
V336	study_v_sindh	1 if village is in Sindh	discrete	numeric	
V337	total_settlements	Number of settlements in village	contin	numeric	
V338	perctg_cultivated	Percentage of Area that is Cultivated	contin	numeric	
V339	retail_mark	1 if village has at least one retail market	discrete	numeric	
V340	any_industry	1 if village has any industry	discrete	numeric	
V341	water_filtration	1 if village has a water filtration system	discrete	numeric	
V342	bricked_street	1 if village has all bricked roads	discrete	numeric	
V343	electric_avail	1 if at least some households have access to electricity	discrete	numeric	
V344	postoffice	1 if the village has a post office	discrete	numeric	
V345	construction_houses	1 if village has all 'pacca' houses	discrete	numeric	
V346	primary_edu_boys	1 if village has at least one primary school for boys	discrete	numeric	
V347	primary_edu_girls	1 if village has at least one primary school for girls	discrete	numeric	

Table_OA8_Attrition

Content	This data is used to generate Table OA8 of the Online Appendix.
Cases	2735
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V348	dist_code	District code	discrete	numeric	
V349	neighborhood_code	Neighborhood code	contin	numeric	
V350	censusid	Census ID	contin	numeric	
V351	women_number	Women Number	discrete	numeric	
V352	lost	1 if the woman was not interviewed (lost) in the verification visit	discrete	numeric	
V353	t1		discrete	numeric	
V354	t2		discrete	numeric	
V355	treat		discrete	numeric	

Table_OA9AB_Turnout_Share

Content	This data is used to generate Panel A and B of Table OA9 of the Online Appendix.
Cases	1274
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V356	dist_name	dist_name	discrete	character	
V357	province	province	discrete	character	
V358	constituency_id	constituency_id	discrete	numeric	
V359	ps_id	Polling Station ID	contin	numeric	
V360	ps_type	ps_type	discrete	character	
V361	tag_turn_pppp	Equal to 1 for study polling station and records turnout by gender	discrete	numeric	
V362	polling_station	Polling Station Type	discrete	numeric	
V363	booths_male	Number of male voting booths	contin	numeric	
V364	booths_female	Number of female voting booths	discrete	character	
V365	booths_total	Number of total voting booths	contin	numeric	
V366	reg_male	Registered Male Voters	contin	numeric	
V367	reg_female	Registered Female Voters	contin	numeric	
V368	reg_total	Registered Total Voters	contin	numeric	
V369	male_turnout	Voter Turnout for Males	contin	numeric	
V370	female_turnout	Voter Turnout for Females	contin	numeric	
V371	study_ps	Equals 1 if polling station is study polling station	discrete	numeric	
V372	study_const	Equals 1 if polling station is in the study constituency	discrete	numeric	
V373	valid	Number of Valid votes cast at the polling station	contin	numeric	

Table_OA9C_PPPPShare

Content	This data is used to generate Panel C of Table OA9 of the Online Appendix.
Cases	158
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V374	constituency_id	constituency_id	discrete	numeric	
V375	ps_id	Polling Station ID	contin	numeric	
V376	polling_station	Polling Station Type	discrete	numeric	
V377	PPPP_votes_m	Number of PPPP votes cast by males	contin	numeric	
V378	PPPP_votes_f	Number of PPPP votes cast by females	contin	numeric	
V379	valid_f	Number of valid votes cast by females	contin	numeric	
V380	valid_m	Number of valid votes cast by males	contin	numeric	
V381	share_PPPP_m	PPPP Vote Share - Males	contin	numeric	
V382	share_PPPP_f	PPPP Vote Share - Females	contin	numeric	
V383	study	Equals 1 when polling station is a study polling station	discrete	numeric	

District code (district_code)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 2

District name (district_name)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: character
Width: 13

Valid cases: 2637
Invalid: 0

Tehsil code (tehsil_code)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 3

Tehsil name (tehsil_name)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 2637
Invalid: 0

UC code (uc_code)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 5

UC name (uc_name)
File: Female_Voting_Lasso

Overview

UC name (uc_name)
File: Female_Voting_Lasso

Type: Discrete
Format: character
Width: 8

Valid cases: 2637
Invalid: 0

Village code (village_code)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 11

Settlement code (settlement_code)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 10

Neighborhood code (neighborhood_code)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-67

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 67

Type of Neighborhood (neighborhood_type)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 3

Type of Visit (type_visit)
File: Female_Voting_Lasso

Overview

Type of Visit (type_visit)
File: Female_Voting_Lasso

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 3

Census ID (censusid)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 11101010501-23511034520

Valid cases: 2736
Invalid: 0
Minimum: 11101010501
Maximum: 23511034520

Women Number (women_number)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 2736
Invalid: 0
Minimum: 1
Maximum: 11

1 if woman says she voted after being told that they have the polling station re (vote_survey)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

Registered F voters (NAregist_vot_F)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 125-911

Valid cases: 2637
Invalid: 99
Minimum: 125
Maximum: 911

1 if zaat status is low (zaat_status_low)
File: Female_Voting_Lasso

Overview	
Type: Discrete	Valid cases: 2600
Format: numeric	Invalid: 136
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Distance of polling station from household (dist_poll_HH)
File: Female_Voting_Lasso

Overview	
Type: Continuous	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	

If an NGO start working in village, would you be allowed to get involved (ngo_allow)
File: Female_Voting_Lasso

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Possibly Vote able women (sample_women)
File: Female_Voting_Lasso

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if woman self-reports that she voted (voted)
File: Female_Voting_Lasso

Overview	
Type: Discrete	Valid cases: 2479
Format: numeric	Invalid: 257
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if woman self-reports that she voted and there was the ink in her hand (vote_verified)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if there was ink in her hand, only for women that voted (check_ink)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if women self-reports that she voted & had a verifiable ink mark on her thumb (v_noinknovote)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if woman is in the voter list (v_list)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if woman was treated with module on importance of vote only (t1)
File: Female_Voting_Lasso

Overview

1 if woman was treated with module on importance of vote only (t1)
File: Female_Voting_Lasso

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2735
Invalid: 1
Minimum: 0
Maximum: 1

1 if woman was treated with module on importance of vote and module vote privacy (t2)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2735
Invalid: 1
Minimum: 0
Maximum: 1

1 if woman was treated with one or both modules (t)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if woman is in mohallah treated with module on importance of vote only (t1_m)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if woman is in mohallah treated w/ module on importance of vote & vote privacy (t2_m)
File: Female_Voting_Lasso

Overview

1 if woman is in mohallah treated w/ module on importance of vote & vote privacy (t2_m)
File: Female_Voting_Lasso

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if woman is in mohallah that was with one or both modules (t_m)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if control hh in treatment 1 mohalla (c_t1m)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if control hh in treatment 2 mohalla (c_t2m)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if woman is treated and is in a treated mohallah (t_nocc)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2304
Invalid: 432
Minimum: 0
Maximum: 1

1 if woman is a control but is in a treated mohallah (cc)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 767
Invalid: 1969
Minimum: 0
Maximum: 1

1 if woman is treated & in mohallah treated w/ module on importance of vote only (t1_nocc)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2459
Invalid: 277
Minimum: 0
Maximum: 1

1 if woman is treated & in mohallah treated w/ module on importance & vote priva (t2_nocc)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2482
Invalid: 254
Minimum: 0
Maximum: 1

1 if woman is control but in mohalla treated w/ module on importanc of vote only (cc1)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 767
Invalid: 1969
Minimum: 0
Maximum: 1

1 if woman is control but in mohalla treated w/ module on importanc & vote priva (cc2)
File: Female_Voting_Lasso

Overview

1 if woman is control but in mohalla treated w/ module on importanc & vote priva (cc2)
File: Female_Voting_Lasso

Type: Discrete	Valid cases: 767
Format: numeric	Invalid: 1969
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Age in Completed years (age)
File: Female_Voting_Lasso

Overview

Type: Continuous	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

Square of Age (age2)
File: Female_Voting_Lasso

Overview

Type: Continuous	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9801
Range: 0-9801	

1 if age is a missing value (d_age)
File: Female_Voting_Lasso

Overview

Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Education (education)
File: Female_Voting_Lasso

Overview

Type: Discrete	Valid cases: 2622
Format: numeric	Invalid: 114
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

1 if the woman has any schooling (any_school)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

dummy for the missing values of any_school (d_any_school)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

Total number of women in the household (num_women)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 11

Number of Adult Females in Household (num_female)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 2723
Invalid: 13
Minimum: 1
Maximum: 11

1 if the woman is married (d_married)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2622
Invalid: 114
Minimum: 0
Maximum: 1

number of children between 0-5 (nc05)
File: Female_Voting_Lasso

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	

1 if num_child0to5 is a missing value (d_num_child0to5)
File: Female_Voting_Lasso

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if zaat status high (zsh)
File: Female_Voting_Lasso

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if (nic==1|cnic==1) (nall)
File: Female_Voting_Lasso

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

total land owned (land)
File: Female_Voting_Lasso

Overview	
Type: Continuous	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 16	Minimum: 0
Decimals: 0	Maximum: 110
Range: 0-110.025001525879	

1 if lown_total is a missing value (d_lown_total)
File: Female_Voting_Lasso

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Monthly Household Expenditure (month_expend)
File: Female_Voting_Lasso

Overview	
Type: Discrete	Valid cases: 2601
Format: numeric	Invalid: 135
Width: 5	Minimum: 1000
Decimals: 0	Maximum: 30000
Range: 1-30000	

Total number of household members (hhsize)
File: Female_Voting_Lasso

Overview	
Type: Continuous	Valid cases: 2601
Format: numeric	Invalid: 135
Width: 2	Minimum: 2
Decimals: 0	Maximum: 46
Range: 2-46	

House quality index from pca (house_quality)
File: Female_Voting_Lasso

Overview	
Type: Continuous	Valid cases: 2601
Format: numeric	Invalid: 135
Width: 17	Minimum: -1.9
Decimals: 0	Maximum: 4.1
Range: -1.86116778850555-4.0527663230896	

Asset index from pca (asset_index)
File: Female_Voting_Lasso

Overview	
Type: Continuous	Valid cases: 2601
Format: numeric	Invalid: 135
Width: 17	Minimum: -2.7
Decimals: 0	Maximum: 9.2
Range: -2.65644121170044-9.15059947967529	

sd of asset_index_sd for hh at the polling station level (asset_index_sd)
File: Female_Voting_Lasso

Overview	
Type: Continuous	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 16	Minimum: 1.4
Decimals: 0	Maximum: 2.5
Range: 1.37915050983429-2.50699591636658	

1 if is member of an MRDO CBO (member_mrdo_cbo)
File: Female_Voting_Lasso

Overview	
Type: Discrete	Valid cases: 2735
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if cast the vote in the last body local election (voted_lastyear)
File: Female_Voting_Lasso

Overview	
Type: Discrete	Valid cases: 2735
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

sd of dist_pollstat_sd for hh at the polling station level (dist_pollstat_sd)
File: Female_Voting_Lasso

Overview	
Type: Continuous	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 16	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-1.99711501598358	

Do you have access to a radio (radio_access)
File: Female_Voting_Lasso

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Do you have access to a radio (radio_access)
File: Female_Voting_Lasso

Literal question

Do you have access to a radio?

Do you have access to a TV (tv_access)
File: Female_Voting_Lasso

Overview

Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

Do you have access to a TV?

Do you have access to a TV with cable server or a dish (cable_access)
File: Female_Voting_Lasso

Overview

Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

Do you have access to a TV with cable server or a dish?

Does your HH follow the advice of a pir/murshid in important decisions of HH (advice_pir)
File: Female_Voting_Lasso

Overview

Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

In making important decisions about your household (marriages, children's education etc.) does your household follow the advice of a pir or murshid?

1 if voted PPPP, sec7_q28 (vote_PPPP_F)
File: Female_Voting_Lasso

Overview

1 if voted PPPP, sec7_q28 (vote_PPPP_F)
File: Female_Voting_Lasso

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1569
Invalid: 1167
Minimum: 0
Maximum: 1

Index of allowed mobility inside settlement (mobil_ins_allow)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 3

Was your name on the voter list (voter_list)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2604
Invalid: 132
Minimum: 0
Maximum: 1

Literal question

Was your name on the voter list?

Index of allowed mobility outside settlement (mobil_outs_allow)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 3

1 if woman voted in the last local body elections (vote_past)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if woman voted for the same party as the house head (party_voted_same)
File: Female_Voting_Lasso

Overview

Type: Discrete	Valid cases: 2736
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if woman voted for different party from house head (party_voted_dif)
File: Female_Voting_Lasso

Overview

Type: Discrete	Valid cases: 2736
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if woman voted but man did not vote (fem_voted_male_no)
File: Female_Voting_Lasso

Overview

Type: Discrete	Valid cases: 2736
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if woman did not vote (fem_no_voted)
File: Female_Voting_Lasso

Overview

Type: Discrete	Valid cases: 2736
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Received visit from political party before election (visit_receive)
File: Female_Voting_Lasso

Overview

Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Index of opinion on democracy (opinionindex1)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: -1.16112673282623-1.03335785865784

Valid cases: 2637
Invalid: 99
Minimum: -1.2
Maximum: 1

Index of female knowledge about current events (fem_knowledgeindex)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: -0.819065749645233-2.74224638938904

Valid cases: 2637
Invalid: 99
Minimum: -0.8
Maximum: 2.7

1 if woman/family member checked if the woman was on the voter list after Feb 5 (aft5feb_votelist)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if woman rates the election to be free and fair (held in Feb 18, 2008) (free_natelect)
File: Female_Voting_Lasso

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if woman heard of any type of violence on election day (electday_violence)
File: Female_Voting_Lasso

Overview

1 if woman heard of any type of violence on election day (electday_violence)
File: Female_Voting_Lasso

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

Number of treated households in a 200m radio (treat_200)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-161

Valid cases: 2736
Invalid: 0
Minimum: 0
Maximum: 161

Number of treated households in a 200_400m radio (treat_200_400)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-118

Valid cases: 2736
Invalid: 0
Minimum: 0
Maximum: 118

Number of treated households in a 400_600m radio (treat_400_600)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-113

Valid cases: 2736
Invalid: 0
Minimum: 0
Maximum: 113

Number of treated households in a 600_800m radio (treat_600_800)
File: Female_Voting_Lasso

Overview

Number of treated households in a 600_800m radio (treat_600_800)
File: Female_Voting_Lasso

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-90

Valid cases: 2736
Invalid: 0
Minimum: 0
Maximum: 90

Number of treated households in a 800_1000m radio (treat_800_1000)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-118

Valid cases: 2736
Invalid: 0
Minimum: 0
Maximum: 118

Number of treated households in a 1000_1200m radio (treat_1000_1200)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-108

Valid cases: 2736
Invalid: 0
Minimum: 0
Maximum: 108

Number of households in a 200m radio (sum_200)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-194

Valid cases: 2736
Invalid: 0
Minimum: 0
Maximum: 194

Number of households in a 200_400m radio (sum_200_400)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-139

Valid cases: 2736
Invalid: 0
Minimum: 0
Maximum: 139

Number of households in a 400_600m radio (sum_400_600)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-126

Valid cases: 2736
Invalid: 0
Minimum: 0
Maximum: 126

Number of households in a 600_800m radio (sum_600_800)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-125

Valid cases: 2736
Invalid: 0
Minimum: 0
Maximum: 125

Number of households in a 800_1000m radio (sum_800_1000)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-139

Valid cases: 2736
Invalid: 0
Minimum: 0
Maximum: 139

Number of households in a 1000_1200m radio (sum_1000_1200)
File: Female_Voting_Lasso

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-147

Valid cases: 2736
Invalid: 0
Minimum: 0
Maximum: 147

Village code (village_code)
File: Prob_weights_bound_cluster

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 67
Invalid: 0
Minimum: 1
Maximum: 11

Neighborhood code (neighborhood_code)
File: Prob_weights_bound_cluster

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-67

Valid cases: 67
Invalid: 0
Minimum: 1
Maximum: 67

Neighborhood Type (neighborhoodtype)
File: Prob_weights_bound_cluster

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 67
Invalid: 0

Theoretical Probability of being assigned to T1 (theory_prob)
File: Prob_weights_bound_cluster

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.333333333333333-0.428571428571429

Valid cases: 67
Invalid: 0
Minimum: 0.3
Maximum: 0.4

Empirical Probability of being assigned to T1 (actual_prob)
File: Prob_weights_bound_cluster

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.197916666666667-0.714285714285714

Valid cases: 67
Invalid: 0
Minimum: 0.2
Maximum: 0.7

Weights (weight_t1)
File: Prob_weights_bound_cluster

Weights (weight_t1)
File: Prob_weights_bound_cluster

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1.27272727272727-5.05263157894737

Valid cases: 67
Invalid: 0
Minimum: 1.3
Maximum: 5.1

Connected to at most one cluster (bound_1)
File: Prob_weights_bound_cluster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 67
Invalid: 0
Minimum: 0
Maximum: 1

Connected to two other clusters or less (bound_2)
File: Prob_weights_bound_cluster

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 67
Invalid: 0
Minimum: 0
Maximum: 1

Province Name (province)
File: Table_1A_6_polling_charac

Overview	
Type: Discrete	Valid cases: 20
Format: character	Invalid: 0
Width: 5	

District Name (dist_name)
File: Table_1A_6_polling_charac

Overview	
Type: Discrete	Valid cases: 20
Format: character	Invalid: 0
Width: 8	

Village Code (village_code)
File: Table_1A_6_polling_charac

Overview	
Type: Discrete	Valid cases: 20
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	

Settlement Code (settlement_code)
File: Table_1A_6_polling_charac

Overview	
Type: Discrete	Valid cases: 20
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

Constituency ID (constituency_id)
File: Table_1A_6_polling_charac

Overview	
Type: Discrete	Valid cases: 20
Format: numeric	Invalid: 0
Width: 3	Minimum: 199
Decimals: 0	Maximum: 215
Range: 199-215	

ECP Number (ecp_no)
File: Table_1A_6_polling_charac

Overview	

ECP Number (ecp_no)
File: Table_1A_6_polling_charac

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 3	Minimum: 110
Decimals: 0	Maximum: 254
Range: 110-254	

Provincial/Constituency (prov_const)
File: Table_1A_6_polling_charac

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 2	Minimum: 4
Decimals: 0	Maximum: 32
Range: 4-32	

Polling Station ID (ps_id)
File: Table_1A_6_polling_charac

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 6	Minimum: 199161
Decimals: 0	Maximum: 215254
Range: 199161-215254	

Type of Polling Station (ps_type)
File: Table_1A_6_polling_charac

Overview

Type: Discrete	Valid cases: 20
Format: character	Invalid: 0
Width: 7	

Number of registered male voters (male_voters)
File: Table_1A_6_polling_charac

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 3	Minimum: 416
Decimals: 0	Maximum: 997
Range: 416-997	

Number of registered female voters (female_voters)
File: Table_1A_6_polling_charac

Overview

Number of registered female voters (female_voters)
File: Table_1A_6_polling_charac

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 125-1045

Valid cases: 20
Invalid: 0
Minimum: 125
Maximum: 1045

Total Number of registered voters (total_voters)
File: Table_1A_6_polling_charac

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 570-2023

Valid cases: 20
Invalid: 0
Minimum: 570
Maximum: 2023

Percentage of women with cable access (pct_cable_access_f)
File: Table_1A_6_polling_charac

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.870370388031006

Valid cases: 20
Invalid: 0
Minimum: 0
Maximum: 0.9

Percentage of men with cable access (pct_cable_access_m)
File: Table_1A_6_polling_charac

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.014492753893137-0.800000011920929

Valid cases: 20
Invalid: 0
Minimum: 0
Maximum: 0.8

Standard Deviation of Asset Index (asset_index_sd_f)
File: Table_1A_6_polling_charac

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1.31310045719147-2.30732917785645

Valid cases: 20
Invalid: 0
Minimum: 1.3
Maximum: 2.3

Standard Deviation of Asset Index (asset_index_sd_m)
File: Table_1A_6_polling_charac

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 16	Minimum: 1.4
Decimals: 0	Maximum: 2.5
Range: 1.37915050983429-2.50699591636658	

Standard Deviation of Distance to Polling Station Index (dist_pollstat_sd_f)
File: Table_1A_6_polling_charac

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1.7
Range: 0-1.72980451583862	

Standard Deviation of Distance to Polling Station Index (dist_pollstat_sd_m)
File: Table_1A_6_polling_charac

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1.2
Range: 0-1.17537760734558	

Number of Valid Female Votes (natotal_valid_vot_f)
File: Table_1A_6_polling_charac

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 3	Minimum: 91
Decimals: 0	Maximum: 362
Range: 91-362	

Number of Valid Male Voted (natotal_valid_vot_m)
File: Table_1A_6_polling_charac

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 3	Minimum: 155
Decimals: 0	Maximum: 660
Range: 155-660	

Number of Registered Women (naregist_vot_f)
File: Table_1A_6_polling_charac

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 3	Minimum: 125
Decimals: 0	Maximum: 911
Range: 125-911	

Number of Registered Men (naregist_vot_m)
File: Table_1A_6_polling_charac

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 4	Minimum: 416
Decimals: 0	Maximum: 1500
Range: 416-1500	

Number of PPPP Votes Cast by Women (NA_pppvotes_F)
File: Table_1A_6_polling_charac

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 3	Minimum: 9
Decimals: 0	Maximum: 288
Range: 9-288	

Number of PPPP Votes Cast by Men (NA_pppvotes_M)
File: Table_1A_6_polling_charac

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 3	Minimum: 30
Decimals: 0	Maximum: 410
Range: 30-410	

Voter Turnout for Women (turno_na_f)
File: Table_1A_6_polling_charac

Overview

Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1.4
Range: 0.224096387624741-1.37795281410217	

Voter Turnout for Men (turno_na_m)
File: Table_1A_6_polling_charac

Overview	
Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 0.8
Range: 0.117424242198467-0.815873026847839	

Polling Station Code (poll_stat_code)
File: Table_1A_6_polling_charac

Overview	
Type: Discrete	Valid cases: 20
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 20
Range: 1-20	

Number of Targeted Women (t)
File: Table_1A_6_polling_charac

Overview	
Type: Continuous	Valid cases: 20
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 198
Range: 0-198	

District code (dist_code)
File: Table_1B_2A_hh_char

Overview	
Type: Discrete	Valid cases: 990
Format: numeric	Invalid: 57
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Neighborhood code (neighborhood_code)
File: Table_1B_2A_hh_char

Overview	
Type: Continuous	Valid cases: 989
Format: numeric	Invalid: 58
Width: 2	Minimum: 1
Decimals: 0	Maximum: 67
Range: 1-67	

Census ID (censusid)
File: Table_1B_2A_hh_char

Overview	
Type: Continuous	Valid cases: 1047
Format: numeric	Invalid: 0
Width: 11	Minimum: 11101010501
Decimals: 0	Maximum: 23511034520
Range: 11101010501-23511034520	

Zaat Code (zaat_code)
File: Table_1B_2A_hh_char

Overview	
Type: Continuous	Valid cases: 989
Format: numeric	Invalid: 58
Width: 2	Minimum: 1
Decimals: 0	Maximum: 81
Range: 1-81	

Zaat Status (zaat_status)
File: Table_1B_2A_hh_char

Overview	
Type: Discrete	Valid cases: 989
Format: numeric	Invalid: 58
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

1 if zaat status is high (zaat_status_high)
File: Table_1B_2A_hh_char

Overview	
Type: Discrete	Valid cases: 989
Format: numeric	Invalid: 58
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if zaat status is middle (zaat_status_middle)
File: Table_1B_2A_hh_char

Overview	
Type: Discrete	Valid cases: 989
Format: numeric	Invalid: 58
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if zaat status is low (zaat_status_low)
File: Table_1B_2A_hh_char

Overview	
Type: Discrete	Valid cases: 989
Format: numeric	Invalid: 58
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Number of Adult Male in Household (num_male)
File: Table_1B_2A_hh_char

Overview	
Type: Discrete	Valid cases: 987
Format: numeric	Invalid: 60
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	

Number of Adult Female in Household (num_female)
File: Table_1B_2A_hh_char

Overview	
Type: Discrete	Valid cases: 1015
Format: numeric	Invalid: 32
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	

Number of boys less then 18 years (num_boys)
File: Table_1B_2A_hh_char

Overview	
Type: Discrete	Valid cases: 990
Format: numeric	Invalid: 57
Width: 2	Minimum: 0
Decimals: 0	Maximum: 15
Range: 0-15	

Number of girls less then 18 years (num_girls)
File: Table_1B_2A_hh_char

Overview	
Type: Discrete	Valid cases: 990
Format: numeric	Invalid: 57
Width: 2	Minimum: 0
Decimals: 0	Maximum: 11
Range: 0-11	

What is your average monthly expenditure (month_expend)
File: Table_1B_2A_hh_char

Overview	
Type: Discrete	Valid cases: 990
Format: numeric	Invalid: 57
Width: 5	Minimum: 1000
Decimals: 0	Maximum: 30000
Range: 1-30000	

Total number of household members (hhsize)
File: Table_1B_2A_hh_char

Overview	
Type: Continuous	Valid cases: 990
Format: numeric	Invalid: 57
Width: 2	Minimum: 2
Decimals: 0	Maximum: 46
Range: 2-46	

House quality index from pca (house_quality)
File: Table_1B_2A_hh_char

Overview	
Type: Continuous	Valid cases: 990
Format: numeric	Invalid: 57
Width: 17	Minimum: -1.9
Decimals: 0	Maximum: 4.1
Range: -1.86116778850555-4.0527663230896	

Asset index from pca (asset_index)
File: Table_1B_2A_hh_char

Overview	
Type: Continuous	Valid cases: 990
Format: numeric	Invalid: 57
Width: 17	Minimum: -2.7
Decimals: 0	Maximum: 9.2
Range: -2.65644121170044-9.15059947967529	

Total owned land in acres (lown_total)
File: Table_1B_2A_hh_char

Overview	
Type: Continuous	Valid cases: 990
Format: numeric	Invalid: 57
Width: 16	Minimum: 0
Decimals: 0	Maximum: 110
Range: 0-110.025001525879	

Distance to Polling Station (dist_poll_female)
File: Table_1B_2A_hh_char

Overview	
Type: Continuous	Valid cases: 933
Format: numeric	Invalid: 114
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	

How far was the polling station from your home (dist_poll_male)
File: Table_1B_2A_hh_char

Overview	
Type: Discrete	Valid cases: 990
Format: numeric	Invalid: 57
Width: 1	Minimum: 0
Decimals: 0	Maximum: 6
Range: 0-6	

1 if woman was treated with module on importance of vote only (t1)
File: Table_1B_2A_hh_char

Overview	
Type: Discrete	Valid cases: 989
Format: numeric	Invalid: 58
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if woman was treated with module on importance of vote and module vote privacy (t2)
File: Table_1B_2A_hh_char

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 989
Invalid: 58
Minimum: 0
Maximum: 1

1 if woman was treated with one or both modules (t)
File: Table_1B_2A_hh_char

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 989
Invalid: 58
Minimum: 0
Maximum: 1

1 if household is in treatment mohalla (tm)
File: Table_1B_2A_hh_char

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 989
Invalid: 58
Minimum: 0
Maximum: 1

1 if control hh in treatment 1 mohalla (c_t1m)
File: Table_1B_2A_hh_char

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 989
Invalid: 58
Minimum: 0
Maximum: 1

1 if control hh in treatment 2 mohalla (c_t2m)
File: Table_1B_2A_hh_char

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 989
Invalid: 58
Minimum: 0
Maximum: 1

(censusid)
File: Table_1B_Density_Neigh

Overview	
Type: Continuous	Valid cases: 16530
Format: numeric	Invalid: 0
Width: 11	Minimum: 11101010501
Decimals: 0	Maximum: 23511034520
Range: 11101010501-23511034520	

Number of households in Neighborhood (numhh_neighborhood)
File: Table_1B_Density_Neigh

Overview	
Type: Discrete	Valid cases: 16530
Format: numeric	Invalid: 0
Width: 2	Minimum: 3
Decimals: 0	Maximum: 20
Range: 3-20	

Number of Neighborhoods (num_neighborhood)
File: Table_1B_Density_Neigh

Overview	
Type: Discrete	Valid cases: 16530
Format: numeric	Invalid: 0
Width: 2	Minimum: 67
Decimals: 0	Maximum: 67
Range: 67-67	

Household Number of house from which distance is measured (hhnum)
File: Table_1B_Density_Neigh

Overview	
Type: Discrete	Valid cases: 16530
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 20
Range: 1-20	

Neighborhood Code (neighborhood_code)
File: Table_1B_Density_Neigh

Overview	
Type: Continuous	Valid cases: 16530
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 67
Range: 1-67	

Distance from each sample household to other households(metres) (GC_dist)
File: Table_1B_Density_Neigh

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-3531.55151367188

Valid cases: 16526
Invalid: 4
Minimum: 0
Maximum: 3531.6

(censusid)
File: Table_1B_Density_Vill

Overview	
Type: Continuous	Valid cases: 96864
Format: numeric	Invalid: 0
Width: 11	Minimum: 11101010501
Decimals: 0	Maximum: 23511034519
Range: 11101010501-23511034519	

Number of households in the village (numhh_vill)
File: Table_1B_Density_Vill

Overview	
Type: Continuous	Valid cases: 96864
Format: numeric	Invalid: 0
Width: 3	Minimum: 96
Decimals: 0	Maximum: 122
Range: 96-122	

Number of Villages in sample (num_vill)
File: Table_1B_Density_Vill

Overview	
Type: Discrete	Valid cases: 96864
Format: numeric	Invalid: 0
Width: 1	Minimum: 9
Decimals: 0	Maximum: 9
Range: 9-9	

Household Number of house from which distance is measured (hhnum)
File: Table_1B_Density_Vill

Overview	
Type: Continuous	Valid cases: 96864
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 122
Range: 1-122	

Village Code (village_code)
File: Table_1B_Density_Vill

Overview	
Type: Discrete	Valid cases: 96864
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

Distance from each sample household to other households(metres) (GC_dist)
File: Table_1B_Density_Vill

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 0
Range: 0-6639.4072265625

Valid cases: 96860
Invalid: 4
Minimum: 0
Maximum: 6639.4

District name (district_name)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: character
Width: 13

Valid cases: 2637
Invalid: 0

District code (district_code)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 2

Tehsil name (tehsil_name)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 2637
Invalid: 0

Tehsil code (tehsil_code)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 3

UC name (uc_name)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 2637
Invalid: 0

UC code (uc_code)
File: Table_1C_2B_female_charac

Overview

UC code (uc_code)
File: Table_1C_2B_female_charac

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 5

Village code (village_code)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 11

Settlement code (settlement_code)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 10

Neighborhood code (neighborhood_code)
File: Table_1C_2B_female_charac

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-67

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 67

Type of Neighborhood (neighborhood_type)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 3

Type of Visit (type_visit)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2637
Invalid: 99
Minimum: 1
Maximum: 3

Census ID (censusid)
File: Table_1C_2B_female_charac

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 11101010501-23511034520

Valid cases: 2736
Invalid: 0
Minimum: 11101010501
Maximum: 23511034520

Women Number (women_number)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 2736
Invalid: 0
Minimum: 1
Maximum: 11

Respondent Code (respondent_code)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 2622
Invalid: 114
Minimum: 1
Maximum: 12

Education (education)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 2622
Invalid: 114
Minimum: 0
Maximum: 99

Age in Completed years (age)
File: Table_1C_2B_female_charac

Overview	
Type: Continuous	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

1 if the woman has any schooling (any_school)
File: Table_1C_2B_female_charac

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if the woman is married (d_married)
File: Table_1C_2B_female_charac

Overview	
Type: Discrete	Valid cases: 2622
Format: numeric	Invalid: 114
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Number of children from 0 to 5 by woman (num_child0to5)
File: Table_1C_2B_female_charac

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	

1 if (nic==1|cnic==1) (nall)
File: Table_1C_2B_female_charac

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if cast the vote in the last body local election (voted_lastyear)
File: Table_1C_2B_female_charac

Overview	
Type: Discrete	Valid cases: 2735
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Do you have access to a radio (radio_access)
File: Table_1C_2B_female_charac

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

Do you have access to a radio?

Do you have access to a TV (tv_access)
File: Table_1C_2B_female_charac

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

Do you have access to a TV?

Do you have access to a TV with cable server or a dish (cable_access)
File: Table_1C_2B_female_charac

Overview	
Type: Discrete	Valid cases: 2637
Format: numeric	Invalid: 99
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Literal question

Do you have access to a TV with cable server or a dish?

Index of allowed mobility inside settlement (mobil_ins_allow)
File: Table_1C_2B_female_charac

Overview

Index of allowed mobility inside settlement (mobil_ins_allow)
File: Table_1C_2B_female_charac

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 3

Would you be allowed to go to Bazaars inside the village/settlement (ins_bazaar_allow)
File: Table_1C_2B_female_charac

Overview	
Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3	Valid cases: 1550 Invalid: 1186 Minimum: 1 Maximum: 3

Literal question

6. Would you be allowed to go to ...
a. Bazaars inside the village/settlement (if any)

Would you be allowed to go to Doctor inside the village/settlement (ins_doctor_allow)
File: Table_1C_2B_female_charac

Overview	
Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3	Valid cases: 2533 Invalid: 203 Minimum: 1 Maximum: 3

Literal question

6. Would you be allowed to go to ...
c. Doctor inside the village/settlement (if any)

Would you be allowed to go to Social visit inside the village/settlement (ins_social_allow)
File: Table_1C_2B_female_charac

Overview	
Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3	Valid cases: 2556 Invalid: 180 Minimum: 1 Maximum: 3

Literal question

6. Would you be allowed to go to ...
e. Social visit inside the village/settlement (if any)

If an NGO start working in village, would you be allowed to get involved (ngo_allow)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

Literal question

If an NGO were to start working in your village, would you be allowed to get involved?

1 if is member of an MRDO CBO (member_mrdo_cbo)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2735
Invalid: 1
Minimum: 0
Maximum: 1

Does your HH follow the advice of a pir/murshid in important decisions of HH (advice_pir)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if received visit from political party staff before election (visit_receive)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

Literal question

Did any local politician or anyone from any POLITICAL PARTY come to your home to campaign for a specific candidate?

Did you attend any political rallies in/near your village BEFORE Feb 5th (rallies_bef5feb)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

Literal question

Did you attend any political rallies in/near your village BEFORE Feb 5th?

Zaat Code (zaat_code)
File: Table_1C_2B_female_charac

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-81

Valid cases: 2574
Invalid: 162
Minimum: 1
Maximum: 81

Zaat Status (zaat_status)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2574
Invalid: 162
Minimum: 1
Maximum: 3

1 if zaat status is high (zaat_status_high)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2574
Invalid: 162
Minimum: 0
Maximum: 1

1 if zaat status is middle (zaat_status_middle)
File: Table_1C_2B_female_charac

Overview

1 if zaat status is middle (zaat_status_middle)
File: Table_1C_2B_female_charac

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2574
Invalid: 162
Minimum: 0
Maximum: 1

1 if zaat status is low (zaat_status_low)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2574
Invalid: 162
Minimum: 0
Maximum: 1

1 if woman is in the voter list (v_list)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

Post question

Dummy variable equal to 1 if women is in the voter list

1 if woman was treated with module on importance of vote only (t1)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2735
Invalid: 1
Minimum: 0
Maximum: 1

1 if woman was treated with module on importance of vote and module vote privacy (t2)
File: Table_1C_2B_female_charac

Overview

1 if woman was treated with module on importance of vote and module vote privacy (t2)
File: Table_1C_2B_female_charac

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2735
Invalid: 1
Minimum: 0
Maximum: 1

1 if woman was treated with one or both modules (t)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if woman is in a mohallah that was treated with module on importance of vote o (t1_m)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if woman is in a mohallah that was treated with module on importance of vote a (t2_m)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if woman is in a mohallah that was treated with one or both modules (t_m)
File: Table_1C_2B_female_charac

Overview

1 if woman is in a mohallah that was treated with one or both modules (t_m)
File: Table_1C_2B_female_charac

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if control hh in treatment 1 mohalla (c_t1m)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

1 if control hh in treatment 2 mohalla (c_t2m)
File: Table_1C_2B_female_charac

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 99
Minimum: 0
Maximum: 1

Census ID (censusid)
File: Table_3_OA10_InterventionCheck

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 11101010501-23511034520

Valid cases: 2637
Invalid: 0
Minimum: 11101010501
Maximum: 23511034520

Women Number (women_number)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 2637
Invalid: 0
Minimum: 1
Maximum: 8

1 if woman was treated with module on importance of vote only (t1)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 0
Minimum: 0
Maximum: 1

1 if woman was treated with module on importance of vote and module vote privacy (t2)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 0
Minimum: 0
Maximum: 1

1 if woman was treated with one or both modules (t)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 0
Minimum: 0
Maximum: 1

1 if woman is in a mohallah that was treated with module on importance of vote o (t1_m)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 0
Minimum: 0
Maximum: 1

1 if woman is in a mohallah that was treated with module on importance of vote a (t2_m)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 0
Minimum: 0
Maximum: 1

1 if woman is in a mohallah that was treated with one or both modules (t_m)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2637
Invalid: 0
Minimum: 0
Maximum: 1

Did some women come home to tell importance of election by showing picture/chart (received_visit)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2505
Invalid: 132
Minimum: 1
Maximum: 2

Did some of your neighbors also join in during this visit (neighbor_join)
File: Table_3_OA10_InterventionCheck

Overview

Did some of your neighbors also join in during this visit (neighbor_join)
File: Table_3_OA10_InterventionCheck

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1754
Invalid: 883
Minimum: 1
Maximum: 2

Do you recall which issues were raised (issue_recall)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 1759
Invalid: 878
Minimum: 1
Maximum: 4

Did you talk about this visit & issues with others in your neighborhood (discuss_neighbor)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1756
Invalid: 881
Minimum: 1
Maximum: 2

Before elections, did you discuss political matters with other women in HH (discuss_women_hh)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2637
Invalid: 0
Minimum: 1
Maximum: 4

Party/Candidate positions discussed with other women in HH (women_hh_party_cand)
File: Table_3_OA10_InterventionCheck

Overview

Party/Candidate positions discussed with other women in HH (women_hh_party_cand)
File: Table_3_OA10_InterventionCheck

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2122
Invalid: 515
Minimum: 1
Maximum: 2

Importance of participating in elections discussed with other women in HH (women_hh_voting_importance)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2122
Invalid: 515
Minimum: 1
Maximum: 2

Importance of voting in accordance w/ your preferences discussed w/ other women (women_hh_voting_prefer)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2122
Invalid: 515
Minimum: 1
Maximum: 2

Before elections, did you discuss political matters w/ women in neighborhood (discuss_women_neighbor)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2637
Invalid: 0
Minimum: 1
Maximum: 4

Party/Candidate positions discussed w/ women in neighborhood (women_neighbor_party_cand)
File: Table_3_OA10_InterventionCheck

Overview

Party/Candidate positions discussed w/ women in neighborhood (women_neighbor_party_cand)
File: Table_3_OA10_InterventionCheck

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1915
Invalid: 722
Minimum: 1
Maximum: 2

Importance of participating in elections discussed w/ women in neighborhood (women_neighbor_voting_importance)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1916
Invalid: 721
Minimum: 1
Maximum: 2

Importance of voting in accordance w/preferences discussed w/ women in neighborh (women_neighbor_voting_prefer)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1915
Invalid: 722
Minimum: 1
Maximum: 2

Before elections, did you discuss political matters with close confidant (discuss_confidant)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2637
Invalid: 0
Minimum: 1
Maximum: 4

Party/Candidate positions discussed with close confidant (confidant_party_cand)
File: Table_3_OA10_InterventionCheck

Overview

Party/Candidate positions discussed with close confidant (confidant_party_cand)
File: Table_3_OA10_InterventionCheck

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2215
Invalid: 422
Minimum: 1
Maximum: 2

Importance of participating in elections discussed with close confidant (confidant_voting_importance)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2215
Invalid: 422
Minimum: 1
Maximum: 2

Importance of voting in accordance w/ your preferences discussed with close conf (confidant_voting_prefer)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2215
Invalid: 422
Minimum: 1
Maximum: 2

Before elections, did you discuss political matters with male family member (discuss_male_hh)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2637
Invalid: 0
Minimum: 1
Maximum: 4

Party/Candidate positions discussed with male family member (male_hh_party_cand)
File: Table_3_OA10_InterventionCheck

Overview

Party/Candidate positions discussed with male family member (male_hh_party_cand)
File: Table_3_OA10_InterventionCheck

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2203
Invalid: 434
Minimum: 1
Maximum: 2

Importance of participating in elections discussed with male family member (male_hh_voting_importance)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2203
Invalid: 434
Minimum: 1
Maximum: 2

Importance of voting in accordance w/ preferences discussed w/ male family membe (male_hh_voting_prefer)
File: Table_3_OA10_InterventionCheck

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2203
Invalid: 434
Minimum: 1
Maximum: 2

District name (district_name)
File: Table_8_OA14_CrossReports

Overview	
Type: Discrete	Valid cases: 6198
Format: character	Invalid: 0
Width: 13	

District code (district_code)
File: Table_8_OA14_CrossReports

Overview	
Type: Discrete	Valid cases: 6198
Format: numeric	Invalid: 770
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Tehsil name (tehsil_name)
File: Table_8_OA14_CrossReports

Overview	
Type: Discrete	Valid cases: 6198
Format: character	Invalid: 0
Width: 8	

Tehsil code (tehsil_code)
File: Table_8_OA14_CrossReports

Overview	
Type: Discrete	Valid cases: 6198
Format: numeric	Invalid: 770
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

UC name (uc_name)
File: Table_8_OA14_CrossReports

Overview	
Type: Discrete	Valid cases: 6198
Format: character	Invalid: 0
Width: 8	

UC code (uc_code)
File: Table_8_OA14_CrossReports

Overview

UC code (uc_code)
File: Table_8_OA14_CrossReports

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 6198
Invalid: 770
Minimum: 1
Maximum: 5

Village code (village_code)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 6198
Invalid: 770
Minimum: 1
Maximum: 11

Settlement name (settlement_name)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: character
Width: 21

Valid cases: 6198
Invalid: 0

Settlement code (settlement_code)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 6198
Invalid: 770
Minimum: 1
Maximum: 10

Neighborhood code (neighborhood_code)
File: Table_8_OA14_CrossReports

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-67

Valid cases: 6198
Invalid: 770
Minimum: 1
Maximum: 67

Type of Neighborhood (neighborhood_type)
File: Table_8_OA14_CrossReports

Overview

Type of Neighborhood (neighborhood_type)
File: Table_8_OA14_CrossReports

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 6198
Invalid: 770
Minimum: 1
Maximum: 3

Type of Visit (type_visit)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 6198
Invalid: 770
Minimum: 1
Maximum: 3

Census ID (censusid)
File: Table_8_OA14_CrossReports

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 11101010501-23511034520

Valid cases: 6968
Invalid: 0
Minimum: 11101010501
Maximum: 23511034520

Women Number (women_number)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 6968
Invalid: 0
Minimum: 1
Maximum: 11

ID of the respondent who cross reports (0 if household head) (pA_number)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 6198
Invalid: 770
Minimum: 0
Maximum: 11

Women number (pB_number)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 6198
Invalid: 770
Minimum: 1
Maximum: 8

1 if household in treatment 1 mohalla (t1m)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 6198
Invalid: 770
Minimum: 0
Maximum: 1

1 if household in treatment 2 mohalla (t2m)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 6198
Invalid: 770
Minimum: 0
Maximum: 1

t1m * Male Report (t1m_male_report)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 6198
Invalid: 770
Minimum: 0
Maximum: 1

t2m * Male Report (t2m_male_report)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 6198
Invalid: 770
Minimum: 0
Maximum: 1

treatment variable that excludes cotaminated controls (t_nocc)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5384
Invalid: 1584
Minimum: 0
Maximum: 1

(t1_nocc)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5835
Invalid: 1133
Minimum: 0
Maximum: 1

(t2_nocc)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5747
Invalid: 1221
Minimum: 0
Maximum: 1

contaminated controls (cc)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1738
Invalid: 5230
Minimum: 0
Maximum: 1

(cc1)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1738
Invalid: 5230
Minimum: 0
Maximum: 1

(cc2)
File: Table_8_OA14_CrossReports

Overview	
Type: Discrete	Valid cases: 1738
Format: numeric	Invalid: 5230
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

t_nocc * Male Report (t_nocc_male_report)
File: Table_8_OA14_CrossReports

Overview	
Type: Discrete	Valid cases: 5384
Format: numeric	Invalid: 1584
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

t1_nocc * Male Report (t1_nocc_male_report)
File: Table_8_OA14_CrossReports

Overview	
Type: Discrete	Valid cases: 5835
Format: numeric	Invalid: 1133
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

t2_nocc * Male Report (t2_nocc_male_report)
File: Table_8_OA14_CrossReports

Overview	
Type: Discrete	Valid cases: 5747
Format: numeric	Invalid: 1221
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

cc * Male Report (cc_male_report)
File: Table_8_OA14_CrossReports

Overview	
Type: Discrete	Valid cases: 1738
Format: numeric	Invalid: 5230
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

cc1 * Male Report (cc1_male_report)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete	Valid cases: 1738
Format: numeric	Invalid: 5230
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

cc2 * Male Report (cc2_male_report)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete	Valid cases: 1738
Format: numeric	Invalid: 5230
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Equals 1 if the reportees reports matches the self report by the woman (whom_voted)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete	Valid cases: 3713
Format: numeric	Invalid: 3255
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if the male reports about the woman (male_report)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete	Valid cases: 6198
Format: numeric	Invalid: 770
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Registered F voters (NAregist_vot_F)
File: Table_8_OA14_CrossReports

Overview

Type: Continuous	Valid cases: 6198
Format: numeric	Invalid: 770
Width: 3	Minimum: 125
Decimals: 0	Maximum: 911
Range: 125-911	

Age (age_new)
File: Table_8_OA14_CrossReports

Overview	
Type: Continuous	Valid cases: 6198
Format: numeric	Invalid: 770
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

Access to TV (pA_tv_access)
File: Table_8_OA14_CrossReports

Overview	
Type: Discrete	Valid cases: 6198
Format: numeric	Invalid: 770
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Number of Children between 0 and 5 (pA_nc05)
File: Table_8_OA14_CrossReports

Overview	
Type: Discrete	Valid cases: 6198
Format: numeric	Invalid: 770
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	

Index of allowed mobility inside settlement (pA_mobil_ins_allow)
File: Table_8_OA14_CrossReports

Overview	
Type: Continuous	Valid cases: 6198
Format: numeric	Invalid: 770
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	

Equals 1 if hh follows advice of pir (pA_advice_pir)
File: Table_8_OA14_CrossReports

Overview	
Type: Discrete	Valid cases: 6198
Format: numeric	Invalid: 770
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Household Size (hhsize)
File: Table_8_OA14_CrossReports

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 2-46

Valid cases: 6115
Invalid: 853
Minimum: 2
Maximum: 46

Equals 1 if respondent has a NIC (pA_nic)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 6198
Invalid: 770
Minimum: 0
Maximum: 1

Reportee's report of who the woman voted for (pApB_whom_voted)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 4207
Invalid: 2761
Minimum: 1
Maximum: 10

Self Report of the woman of who she voted for (pB_whom_voted)
File: Table_8_OA14_CrossReports

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 3847
Invalid: 3121
Minimum: 1
Maximum: 9

District code (district_code)
File: Table_OA2_Gender_Diff

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2638
Invalid: 1001
Minimum: 1
Maximum: 2

District name (district_name)
File: Table_OA2_Gender_Diff

Overview	

Type: Discrete
Format: character
Width: 13

Valid cases: 2638
Invalid: 0

Tehsil name (tehsil_name)
File: Table_OA2_Gender_Diff

Overview	

Type: Discrete
Format: character
Width: 8

Valid cases: 2638
Invalid: 0

Tehsil code (tehsil_code)
File: Table_OA2_Gender_Diff

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2638
Invalid: 1001
Minimum: 1
Maximum: 3

UC name (uc_name)
File: Table_OA2_Gender_Diff

Overview	

Type: Discrete
Format: character
Width: 8

Valid cases: 2638
Invalid: 0

UC code (uc_code)
File: Table_OA2_Gender_Diff

Overview	

UC code (uc_code)
File: Table_OA2_Gender_Diff

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2638
Invalid: 1001
Minimum: 1
Maximum: 5

Village code (village_code)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 2638
Invalid: 1001
Minimum: 1
Maximum: 11

Settlement code (settlement_code)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2638
Invalid: 1001
Minimum: 1
Maximum: 10

Neighborhood code (neighborhood_code)
File: Table_OA2_Gender_Diff

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-67

Valid cases: 3639
Invalid: 0
Minimum: 1
Maximum: 67

Type of Neighborhood (neighborhood_type)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2638
Invalid: 1001
Minimum: 1
Maximum: 3

Type of Visit (type_visit)
File: Table_OA2_Gender_Diff

Overview	
Type: Discrete	Valid cases: 2638
Format: numeric	Invalid: 1001
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Census ID (censusid)
File: Table_OA2_Gender_Diff

Overview	
Type: Continuous	Valid cases: 3639
Format: numeric	Invalid: 0
Width: 11	Minimum: 11101010501
Decimals: 0	Maximum: 23511034520
Range: 11101010501-23511034520	

Women Number (women_number)
File: Table_OA2_Gender_Diff

Overview	
Type: Discrete	Valid cases: 2638
Format: numeric	Invalid: 1001
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

1 if female (female)
File: Table_OA2_Gender_Diff

Overview	
Type: Discrete	Valid cases: 3639
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if woman is the wife of the household head (d_wife)
File: Table_OA2_Gender_Diff

Overview	
Type: Discrete	Valid cases: 2623
Format: numeric	Invalid: 1016
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Do you have access to a radio (radio_access)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 3611
Invalid: 28
Minimum: 0
Maximum: 1

number of hours of radio listened every week (radiohrsweek)
File: Table_OA2_Gender_Diff

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-56

Valid cases: 3611
Invalid: 28
Minimum: 0
Maximum: 56

Do you have access to a TV (tv_access)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 3611
Invalid: 28
Minimum: 0
Maximum: 1

number of hours of tv listened every week (tvhrsweek)
File: Table_OA2_Gender_Diff

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-56

Valid cases: 3510
Invalid: 129
Minimum: 0
Maximum: 56

Do you have access to a TV with cable server or a dish (cable_access)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 3611
Invalid: 28
Minimum: 0
Maximum: 1

listen to world news on bbc (listenradiobbc)
File: Table_OA2_Gender_Diff

Overview	
Type: Discrete	Valid cases: 3602
Format: numeric	Invalid: 37
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Share of political party signs identified correctly (know_party_sign_NA)
File: Table_OA2_Gender_Diff

Overview	
Type: Continuous	Valid cases: 3639
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Share of political party names identified correctly (tell2party_NA)
File: Table_OA2_Gender_Diff

Overview	
Type: Continuous	Valid cases: 3639
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Share of main candidates identified correctly (tell2candi_NA)
File: Table_OA2_Gender_Diff

Overview	
Type: Continuous	Valid cases: 3639
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if knows the gender of the main candidate (know_gender_NA)
File: Table_OA2_Gender_Diff

Overview	
Type: Discrete	Valid cases: 3639
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if winning candidate recalled correctly (recall_candi_NA)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 3639
Invalid: 0
Minimum: 0
Maximum: 1

1 if aware of emergency rule (aware_emerg)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 3611
Invalid: 28
Minimum: 0
Maximum: 1

1 if attends community meetings (attend_communitymeeting)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 3609
Invalid: 30
Minimum: 0
Maximum: 1

1 if attends demonstrations (attend_demonstration)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 3609
Invalid: 30
Minimum: 0
Maximum: 1

1 if attended political rally before intervention (rallies_bef5feb)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 3611
Invalid: 28
Minimum: 0
Maximum: 1

1 if took action if name is missing in voter list (electofficial_leftname)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 3609
Invalid: 30
Minimum: 0
Maximum: 1

1 if took action if police mistakenly arrested family member (police_arrest)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 3609
Invalid: 30
Minimum: 0
Maximum: 1

1 if took action if family land is seized (seize_land)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 3609
Invalid: 30
Minimum: 0
Maximum: 1

Index of Community Action Taken (actionindex)
File: Table_OA2_Gender_Diff

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: -5.62061834335327-2.30901050567627

Valid cases: 3609
Invalid: 30
Minimum: -5.6
Maximum: 2.3

1 if contacts local councilor (contact_localcouncilor)
File: Table_OA2_Gender_Diff

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 3609
Invalid: 30
Minimum: 0
Maximum: 1

1 if contacts local party official (contact_polpartyofficial)
File: Table_OA2_Gender_Diff

Overview	
Type: Discrete	Valid cases: 3609
Format: numeric	Invalid: 30
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Index of formal authority contact (contactformalindex)
File: Table_OA2_Gender_Diff

Overview	
Type: Continuous	Valid cases: 3609
Format: numeric	Invalid: 30
Width: 18	Minimum: -0.9
Decimals: 0	Maximum: 2.3
Range: -0.859741508960724-2.32887196540833	

1 if contacts religious leader (contact_religiousleader)
File: Table_OA2_Gender_Diff

Overview	
Type: Discrete	Valid cases: 3609
Format: numeric	Invalid: 30
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if contacts traditional ruler (contact_traditionalruler)
File: Table_OA2_Gender_Diff

Overview	
Type: Discrete	Valid cases: 3609
Format: numeric	Invalid: 30
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Index of informal authority contact (contactinformalindex)
File: Table_OA2_Gender_Diff

Overview	
Type: Continuous	Valid cases: 3609
Format: numeric	Invalid: 30
Width: 17	Minimum: -1.5
Decimals: 0	Maximum: 1.4
Range: -1.47756624221802-1.41867411136627	

1 if politician or anyone from political party visited the house (politician_visit)
File: Table_OA2_Gender_Diff

Overview	
Type: Discrete	Valid cases: 3611
Format: numeric	Invalid: 28
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

1 if male was only interviewed in the revisit (only_revisit)
File: Table_OA2_Gender_Diff

Overview	
Type: Discrete	Valid cases: 1001
Format: numeric	Invalid: 2638
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Processing Code (processing_code)
File: Table_OA3_Mouza_data

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 45906
Invalid: 0

Tehsil Code (tehsil_code)
File: Table_OA3_Mouza_data

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1001-4148

Valid cases: 45906
Invalid: 0
Minimum: 1001
Maximum: 4148

Kanungo Code (kanungo_code)
File: Table_OA3_Mouza_data

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-27

Valid cases: 45906
Invalid: 0
Minimum: 1
Maximum: 27

Patwar Code (patwar_code)
File: Table_OA3_Mouza_data

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-28

Valid cases: 45906
Invalid: 0
Minimum: 1
Maximum: 28

Mouza Serial Number (mouza_sr)
File: Table_OA3_Mouza_data

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-330

Valid cases: 45906
Invalid: 0
Minimum: 0
Maximum: 330

Permanent Code (permanent_code)
File: Table_OA3_Mouza_data

Permanent Code (permanent_code)
File: Table_OA3_Mouza_data

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 1-124382

Valid cases: 45906
Invalid: 0
Minimum: 1
Maximum: 124382

Mouza Status (mouza_status)
File: Table_OA3_Mouza_data

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 45906
Invalid: 0
Minimum: 1
Maximum: 1

Total Area of village (total_area)
File: Table_OA3_Mouza_data

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-707094

Valid cases: 45906
Invalid: 0
Minimum: 0
Maximum: 707094

1 if village in the study districts (study_v_SK)
File: Table_OA3_Mouza_data

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 610
Invalid: 45296
Minimum: 0
Maximum: 1

1 if village is in Sindh (study_v_sindh)
File: Table_OA3_Mouza_data

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 5283
Invalid: 40623
Minimum: 0
Maximum: 1

Number of settlements in village (total_settlements)
File: Table_OA3_Mouza_data

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 45905
Invalid: 1
Minimum: 0
Maximum: 99

Percentage of Area that is Cultivated (perctg_cultivated)
File: Table_OA3_Mouza_data

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-1.73134326934814

Valid cases: 45901
Invalid: 5
Minimum: 0
Maximum: 1.7

1 if village has at least one retail market (retail_mark)
File: Table_OA3_Mouza_data

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 45905
Invalid: 1
Minimum: 0
Maximum: 1

1 if village has any industry (any_industry)
File: Table_OA3_Mouza_data

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 45906
Invalid: 0
Minimum: 0
Maximum: 1

1 if village has a water filtration system (water_filtration)
File: Table_OA3_Mouza_data

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 45905
Invalid: 1
Minimum: 0
Maximum: 1

1 if village has all bricked roads (bricked_street)
File: Table_OA3_Mouza_data

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 45906
Invalid: 0
Minimum: 0
Maximum: 1

1 if at least some households have access to electricity (electric_avail)
File: Table_OA3_Mouza_data

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 45906
Invalid: 0
Minimum: 0
Maximum: 1

1 if the village has a post office (postoffice)
File: Table_OA3_Mouza_data

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 45901
Invalid: 5
Minimum: 0
Maximum: 1

1 if village has all 'pacca' houses (construction_houses)
File: Table_OA3_Mouza_data

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 45906
Invalid: 0
Minimum: 0
Maximum: 1

1 if village has at least one primary school for boys (primary_edu_boys)
File: Table_OA3_Mouza_data

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 45905
Invalid: 1
Minimum: 0
Maximum: 1

1 if village has at least one primary school for girls (primary_edu_girls)
File: Table_OA3_Mouza_data

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 45905
Invalid: 1
Minimum: 0
Maximum: 1

1 if village has at least one primary school for girls (primary_edu_girls)
File: Table_OA3_Mouza_data

District code (dist_code)
File: Table_OA8_Attrition

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2638
Invalid: 97
Minimum: 1
Maximum: 2

Neighborhood code (neighborhood_code)
File: Table_OA8_Attrition

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-67

Valid cases: 2735
Invalid: 0
Minimum: 1
Maximum: 67

Census ID (censusid)
File: Table_OA8_Attrition

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 11101010501-23511034520

Valid cases: 2735
Invalid: 0
Minimum: 11101010501
Maximum: 23511034520

Women Number (women_number)
File: Table_OA8_Attrition

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 2735
Invalid: 0
Minimum: 1
Maximum: 8

1 if the woman was not interviewed (lost) in the verification visit (lost)
File: Table_OA8_Attrition

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2735
Invalid: 0
Minimum: 0
Maximum: 1

(t1)
File: Table_OA8_Attrition

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2735
Invalid: 0
Minimum: 0
Maximum: 1

(t2)
File: Table_OA8_Attrition

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2735
Invalid: 0
Minimum: 0
Maximum: 1

(treat)
File: Table_OA8_Attrition

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2735
Invalid: 0
Minimum: 0
Maximum: 1

dist_name (dist_name)
File: Table_OA9AB_Turnout_Share

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 1254
Invalid: 0

province (province)
File: Table_OA9AB_Turnout_Share

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 1254
Invalid: 0

constituency_id (constituency_id)
File: Table_OA9AB_Turnout_Share

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 198-217

Valid cases: 1274
Invalid: 0
Minimum: 198
Maximum: 217

Polling Station ID (ps_id)
File: Table_OA9AB_Turnout_Share

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 198001-217256

Valid cases: 1254
Invalid: 20
Minimum: 198001
Maximum: 217256

ps_type (ps_type)
File: Table_OA9AB_Turnout_Share

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 1220
Invalid: 0

Equal to 1 for study polling station and records turnout by gender (tag_turn_pppp)
File: Table_OA9AB_Turnout_Share

Overview

Equal to 1 for study polling station and records turnout by gender (tag_turn_pppp)
File: Table_OA9AB_Turnout_Share

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-1

Valid cases: 20
Invalid: 1254
Minimum: 1
Maximum: 1

Polling Station Type (polling_station)
File: Table_OA9AB_Turnout_Share

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1254
Invalid: 20
Minimum: 1
Maximum: 3

Number of male voting booths (booths_male)
File: Table_OA9AB_Turnout_Share

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-72

Valid cases: 1254
Invalid: 20
Minimum: 0
Maximum: 72

Number of female voting booths (booths_female)
File: Table_OA9AB_Turnout_Share

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 1254
Invalid: 0

Number of total voting booths (booths_total)
File: Table_OA9AB_Turnout_Share

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-126

Valid cases: 1254
Invalid: 20
Minimum: 0
Maximum: 126

Registered Male Voters (reg_male)
File: Table_OA9AB_Turnout_Share

Registered Male Voters (reg_male)
File: Table_OA9AB_Turnout_Share

Overview

Type: Continuous	Valid cases: 993
Format: numeric	Invalid: 281
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4804
Range: 0-4804	

Registered Female Voters (reg_female)
File: Table_OA9AB_Turnout_Share

Overview

Type: Continuous	Valid cases: 991
Format: numeric	Invalid: 283
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5454
Range: 0-5454	

Registered Total Voters (reg_total)
File: Table_OA9AB_Turnout_Share

Overview

Type: Continuous	Valid cases: 1254
Format: numeric	Invalid: 20
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5454
Range: 0-5454	

Voter Turnout for Males (male_turnout)
File: Table_OA9AB_Turnout_Share

Overview

Type: Continuous	Valid cases: 1004
Format: numeric	Invalid: 270
Width: 3	Minimum: 0
Decimals: 0	Maximum: 277
Range: 0-277	

Voter Turnout for Females (female_turnout)
File: Table_OA9AB_Turnout_Share

Overview

Type: Continuous	Valid cases: 999
Format: numeric	Invalid: 275
Width: 3	Minimum: 0
Decimals: 0	Maximum: 277
Range: 0-277	

Equals 1 if polling station is study polling station (study_ps)
File: Table_OA9AB_Turnout_Share

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1274
Invalid: 0
Minimum: 0
Maximum: 1

Equals 1 if polling station is in the study constituency (study_const)
File: Table_OA9AB_Turnout_Share

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1254
Invalid: 20
Minimum: 0
Maximum: 1

Number of Valid votes cast at the polling station (valid)
File: Table_OA9AB_Turnout_Share

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4708

Valid cases: 1254
Invalid: 20
Minimum: 0
Maximum: 4708

constituency_id (constituency_id)
File: Table_OA9C_PPPPShare

Overview	
Type: Discrete	Valid cases: 158
Format: numeric	Invalid: 0
Width: 3	Minimum: 199
Decimals: 0	Maximum: 215
Range: 199-215	

Polling Station ID (ps_id)
File: Table_OA9C_PPPPShare

Overview	
Type: Continuous	Valid cases: 138
Format: numeric	Invalid: 20
Width: 6	Minimum: 199002
Decimals: 0	Maximum: 215268
Range: 199002-215268	

Polling Station Type (polling_station)
File: Table_OA9C_PPPPShare

Overview	
Type: Discrete	Valid cases: 138
Format: numeric	Invalid: 20
Width: 1	Minimum: 2
Decimals: 0	Maximum: 3
Range: 1-3	

Number of PPPP votes cast by males (PPPP_votes_m)
File: Table_OA9C_PPPPShare

Overview	
Type: Continuous	Valid cases: 69
Format: numeric	Invalid: 89
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1810
Range: 0-1810	

Number of PPPP votes cast by females (PPPP_votes_f)
File: Table_OA9C_PPPPShare

Overview	
Type: Continuous	Valid cases: 69
Format: numeric	Invalid: 89
Width: 4	Minimum: 24
Decimals: 0	Maximum: 1934
Range: 24-1934	

Number of valid votes cast by females (valid_f)
File: Table_OA9C_PPPPShare

Overview	
Type: Continuous	Valid cases: 89
Format: numeric	Invalid: 69
Width: 4	Minimum: 28
Decimals: 0	Maximum: 1934
Range: 28-1934	

Number of valid votes cast by males (valid_m)
File: Table_OA9C_PPPPShare

Overview	
Type: Continuous	Valid cases: 89
Format: numeric	Invalid: 69
Width: 4	Minimum: 152
Decimals: 0	Maximum: 1810
Range: 152-1810	

PPPP Vote Share - Males (share_PPPP_m)
File: Table_OA9C_PPPPShare

Overview	
Type: Continuous	Valid cases: 89
Format: numeric	Invalid: 69
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

PPPP Vote Share - Females (share_PPPP_f)
File: Table_OA9C_PPPPShare

Overview	
Type: Continuous	Valid cases: 89
Format: numeric	Invalid: 69
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0989011004567146-1	

Equals 1 when polling station is a study polling station (study)
File: Table_OA9C_PPPPShare

Overview	
Type: Discrete	Valid cases: 158
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

Related Materials

Questionnaires

Election Intervention Questionnaire - Pre-Election Visit

Title	Election Intervention Questionnaire - Pre-Election Visit
Date	2008-01-01
Country	Pakistan
Language	English
Filename	Pre_Election_Visit_Questionnaire_Final_draft.pdf

Voting Verification Format for Village Informant

Title	Voting Verification Format for Village Informant
Date	2008-01-01
Country	Pakistan
Language	Abkhazian
Filename	Verfication_Form_Final.pdf

Post-Election Visit - Female

Title	Post-Election Visit - Female
Date	2008-01-01
Country	Pakistan
Language	English
Filename	Final_Voting_questionaire_FeMale.pdf

Post-Election Visit - Male

Title	Post-Election Visit - Male
Date	2008-01-01
Country	pakistan
Language	English
Filename	Final_Voting_questionaire_Male.pdf

Reports

Together We Will: Experimental Evidence on Female Voting Behavior in Pakistan

Title	Together We Will: Experimental Evidence on Female Voting Behavior in Pakistan
Author(s)	Xavier Giné (World Bank) Ghazala Mansuri (World Bank)
Country	Pakistan
Language	English
Filename	MS_with_Tables_AEJApp-2013-0480.R2.pdf

Other materials

Online Appendix for Together We Will: Experimental Evidence on Female Voting Behavior in Pakistan

Title	Online Appendix for Together We Will: Experimental Evidence on Female Voting Behavior in Pakistan
Author(s)	Xavier Giné Ghazala Mansuri
Language	English
Table of contents	Page 1: OA1. Pakistani Electoral System Page 2: OA2. Partners in the Experiment Page 3: OA3. Visit Script Page 5: OA4. Visual Aids Page 8 OA5. Cluster Probability of assignment to T1 Page 10: OA6. Robustness Checks Page 11: OA7. Additional Tables (Tables OA1 to OA17) Page 29: OA8. Additional Figures (Figures OA1 to OA3)
Filename	https://assets.aeaweb.org/assets/production/files/3941.pdf

Read Me File - Together We Will: Experimental Evidence on Female Voting Behavior in Pakistan

Title	Read Me File - Together We Will: Experimental Evidence on Female Voting Behavior in Pakistan
Country	Pakistan
Language	English
Contributor(s)	Xavier Giné Ghazala Mansuri
Description	Description of Do Files, Data, Log Files and Tables
Filename	Read_Me_AEJApp-2013-0480.R2.pdf

Stata Do Files

Title	Stata Do Files
Country	Pakistan
Language	English
Contributor(s)	Xavier Giné Ghazala Mansuri
Table of contents	Table_1_SumStats.do Table_2_BlineDifs.do Table_3_OA10_Intervention Check.do Table_4_OA11_OA16_Impact.do Table_5_OA12_Distance.do Table_6_Polling_Station.do Table_7_OA13_OA17_PPPP.do Table_8_OA14_CrossReports.do Table_9_CandidateChoice.do Table_10_OA15_Knowledge&Perceptions.do Table_OA2_GenderDiffs.do Table_OA3_Mouza_Char.do Table_OA5_Boundary_Prob.do Table_OA6_Prob_theor_actual.do Table_OA8_Attrition.do Table_OA9_Turnout_VoteShare.do
Filename	Do Files.zip

Stata Log Files

Title	Stata Log Files
Country	Pakistan
Language	English
Contributor(s)	Xavier Giné Ghazala Mansuri
Table of contents	Table_1.log Table_2.log Table_3.log Table_4_OA11_OA16.log Table_5_OA12.log Table_6.log Table_7_OA13_OA17.log Table_8_OA14.log Table_9.log Table_10_OA15.log Table_OA2.log Table_OA3.log Table_OA5.log Table_OA6.log Table_OA8.log Table_OA9.log
Filename	Log Files.zip

Raw Tables

Title	Raw Tables
Author(s)	Xavier Giné Ghazala Mansuri
Country	Pakistan
Language	English
Description	A series of tables in .xls, .csv and .txt formats
Filename	Raw Tables.zip