Либо так, либо скачайте stata и откройте данные в ней – в R не читаются расшифровки переменных из файлов stata.

analysis

Name	Label
departement_code	departement identifier
territory	territory name
municipality_code	municipality identifier
municipality	municipality name
precinct_code	precinct identifier
precinct	precinct name
level_randomization	level at which the randomization will be conducted in the territory
nb_registered_mun	# registered voters, municipality (from 2007 pres, round 2)
nb_registered_prim	2011 primary: # registered voters
stratum	stratum identifier within territory
nb_strata_included	number of strata included in the randomization
treatment	treatment assignment
allocated	precinct or municipality allocated to canvassers
smallest_set_strata	smallest set of strata which would be included in the randomization
nb_registered_pr1...	pr12t1: # registered voters
constituency_leg12	constituency identifier
merge_results12	successful merge with 2012 results
nb_registered_pr0...	pr07t1: # registered voters
merge_results07	successful merge with 2007 results
merge_results02	successful merge with 2002 results
merge_results14	successful merge with 2014 results
total_nb_doors_knocked	total # doors knocked in precinct
total_nb_doors_knocked_1	total # doors knocked in precinct before 1st round
total_nb_doors_knocked_2	total # doors knocked in precinct between 1st and 2nd round
territory_in_crit1	territory used list of allocated precincts based on activists' reports
territory_in_crit2	territory used list of allocated precincts based on postelectoral survey
territory_in	territory used list of allocated precincts
population	population size of the municipality
share_men	% men in the municipality
share_0014	% population younger than 14 in the municipality
share_1529	% population aged 15 to 29 in the municipality
share_3044	% population aged 30 to 44 in the municipality
share_4559	% population aged 45 to 59 in the municipality
share_6074	% population aged 60 to 74 in the municipality
share_75p	% population older than 75 in the municipality
share_working_pop	% working population in the municipality
share_unemployed	% unemployed workers in the municipality
median_income	median income in the municipality
population_lag	population size of the municipality, lagged
share_men_lag	% men in the municipality, lagged
share_0014_lag	% population younger than 14 in the municipality, lagged
share_1529_lag	% population aged 15 to 29 in the municipality, lagged
share_3044_lag	% population aged 30 to 44 in the municipality, lagged
share_4559_lag	% population aged 45 to 59 in the municipality, lagged
share_6074_lag	% population aged 60 to 74 in the municipality, lagged
share_75p_lag	% population older than 75 in the municipality, lagged

share_working_pop_lag	% working population in the municipality, lagged
share_unemployed_lag	% unemployed workers in the municipality, lagged
prop_turnout_pr12t1_an	pr12t1: % voters who participated
prop_turnout_pr12t2_an	pr12t2: % voters who participated
prop_turnout_pr07t1_an	pr07t1: % voters who participated
prop_turnout_pr07t2_an	pr07t2: % voters who participated
prop_turnout_pr02t1_an	pr02t1: % voters who participated
prop_turnout_pr02t2_an	pr02t2: % voters who participated
prop_turnout_leg12t1_an	leg12t1: % voters who participated
prop_turnout_leg12t2_an	leg12t2: % voters who participated
prop_turnout_eur14_an	eur14: % voters who participated
prop_hollande_pr12t1_an	pr12t1: % votes, candidate Hollande
prop_hollande_pr12t1b_an	pr12t1: % votes (/ reg. citizens), candidate Hollande
prop_royal_pr07t1_an	pr07t1: % votes, candidate Royal
prop_royal_pr07t1b_an	pr07t1: % votes (/ reg. citizens), candidate Royal
prop_ps_leg12t1_an	leg12t1: % votes, candidates of pol. orientation 'Socialiste'
prop_ps_leg12t1b_an	leg12t1: % votes (/ reg. citizens), candidates of pol. orientation 'Socialiste'
prop_hollande_pr12t2_an	pr12t2: % votes, candidate Hollande
prop_hollande_pr12t2b_an	pr12t2: % votes (/ reg. citizens), candidate Hollande
prop_royal_pr07t2_an	pr07t2: % votes, candidate Royal
prop_royal_pr07t2b_an	pr07t2: % votes (/ reg. citizens), candidate Royal
prop_ps_leg12t2_an	leg12t2: % votes, candidates of pol. orientation 'Socialiste'
prop_ps_leg12t2b_an	leg12t2: % votes (/ reg. citizens), candidates of pol. orientation 'Socialiste'
prop_jospin_pr02t1_an	pr02t1: % votes, candidate Jospin
prop_jospin_pr02t2_an	pr02t2: % votes (reconstructed), candidate Jospin
prop_ps_eur14_an	eur14: % votes, lists of pol. orientation 'Union de la Gauche'
prop_ps_eur14b_an	eur14: % votes (/ reg. citizens), lists of pol. orientation 'Union de la Gauche'
prop_farleft_pr12t1_an	pr12t1: % votes, far-left candidates
prop_otherleft_pr12t1_an	pr12t1: % votes, left candidates other than Hollande
prop_center_pr12t1_an	pr12t1: % votes, center candidates
prop_right_pr12t1_an	pr12t1: % votes, right candidates
prop_farright_pr12t1_an	pr12t1: % votes, far-right candidates
prop_farleft_pr07t1_an	pr07t1: % votes, far-left candidates
prop_otherleft_pr07t1_an	pr07t1: % votes, left candidates other than Royal
prop_center_pr07t1_an	pr07t1: % votes, center candidates
prop_right_pr07t1_an	pr07t1: % votes, right candidates
prop_farright_pr07t1_an	pr07t1: % votes, far-right candidates
prop_turnout_pr12t12_an	pr12, average t1/t2: % voters who participated
prop_turnout_pr07t12_an	pr07, average t1/t2: % voters who participated
prop_turnout_pr02t12_an	pr02, average t1/t2: % voters who participated
prop_turnout_leg12t12_an	leg12, average t1/t2: % voters who participated
prop_hollande_pr12t12_an	pr12, average t1/t2: % votes, candidate Hollande
prop_royal_pr07t12_an	pr07, average t1/t2: % votes, candidate Royal
prop_jospin_pr02t12_an	pr02, average t1/t2: % votes, candidate Jospin
prop_hollande_pr12t12b_...	pr12, average t1/t2: % votes (/ reg. citizens), candidate Hollande
prop_royal_pr07t12b_an	pr07, average t1/t2: % votes (/ reg. citizens), candidate Royal
population_delta	population size of the municipality, five-year change
share_men_delta	% men in the municipality, five-year change
share_0014_delta	% population younger than 14 in the municipality, five-year change
share_1529_delta	% population aged 15 to 29 in the municipality, five-year change

share_3044_delta	% population aged 30 to 44 in the municipality, five-year change
share_4559_delta	% population aged 45 to 59 in the municipality, five-year change
share_6074_delta	% population aged 60 to 74 in the municipality, five-year change
share_75p_delta	% population older than 75 in the municipality, five-year change
share_working_pop_delta	% working population in the municipality, five-year change
share_unemployed_delta	% unemployed workers in the municipality, five-year change
prop_leftabstention_an	% left abstention, level of observation (from 2007 pres, round 2)
stratum_identifier	stratum identifier
region_code	region identifier
region_id1	region_code== 1.0000
region_id2	region_code== 11.0000
region_id3	region_code== 21.0000
region_id4	region_code== 22.0000
region_id5	region_code== 23.0000
region_id6	region_code== 24.0000
region_id7	region_code== 25.0000
region_id8	region_code== 26.0000
region_id9	region_code== 31.0000
region_id10	region_code== 41.0000
region_id11	region_code== 42.0000
region_id12	region_code== 43.0000
region_id13	region_code== 52.0000
region_id14	region_code== 53.0000
region_id15	region_code== 54.0000
region_id16	region_code== 72.0000
region_id17	region_code== 73.0000
region_id18	region_code== 74.0000
region_id19	region_code== 82.0000
region_id20	region_code== 83.0000
region_id21	region_code== 91.0000
region_id22	region_code== 93.0000
region_id23	region_code== 94.0000

base_randomization_v2

Name ▲	Label
departement_code	departement identifier
level_randomization	level at which the randomization will be conducted in the territory
municipality	municipality name
municipality_code	municipality identifier
nb_registered_mun	# registered voters, municipality (from 2007 pres, round 2)
nb_registered_prim	2011 primary: # registered voters
precinct	precinct name
precinct_code	precinct identifier
prop_leftabstention	% left abstention (from 2007 pres, round 2)
prop_leftabstentio...	% left abstention, municipality (from 2007 pres, round 2)
target_ter	target number of registered citizens in the territory
territory	territory name
territory_excluded	territory excluded from the randomization (only 1 municipality)