| Dataset | Variable | Description |
|---|---|---|
| anr.dta | district_code | Municipality identifier |
| anr.dta | period | Time period (string) |
| anr.dta | departamento | Department name |
| anr.dta | anr_aff | Number of Colorady party affiliates |
| anr.dta | district | Municipality name |
| anr.dta | degree_mean | Average network degree centrality |
| anr.dta | betweenness_mean | Average network betweenness centrality |
| anr.dta | lambda | Network eigenvalue centrality (largest) |
| anr.dta | lambda_z | Network eigenvalue centrality (standardized) |
| anr.dta | degree_z | Average network degree centrality (standardized) |
| anr.dta | betweenness_z | Average network betweenness (standarized) |
| anr.dta | periods | Time period (numeric) |
| anr.dta | depa | Department identifier |
| anr.dta | l_anr | Lof of Colorado party affiliates |
| centrality_family.dta | lastname | Family last name |
| centrality_family.dta | degree | Family network degree centrality |
| centrality_family.dta | betweenness | Family network betweenness centrality |
| centrality_family.dta | eigenvector | Family network eigenvector centrality |
| centrality_family.dta | famsize | Frequency of last name |
| centrality_family.dta | famprop | Proportion of families with same last name |
| centrality_family.dta | district | Municipality name |
| centrality_family.dta | district_code | Municipality identifier |
| centrality_family.dta | departamento | Department name |
| centrality_family.dta | id | Family-Municpality identifier (string) |
| centrality_family.dta | ID | Family-Municpality identifier (numeric) |
| centrality_family.dta | p_weights | Inverse of the share of families with the same name over the population of names |
| centrality_family.dta | sample_weight | Sample inclusion indicator (if p_weights < 7000) |
| centrality.dta | departamento | Department name |
| centrality.dta | district | Municipality name |
| centrality.dta | district_code | Municipality identifier |
| centrality.dta | degree_mean | Average network degree centrality |
| centrality.dta | betweenness_mean | Average network betweenness centrality |

| | | |
|---|---|---|
| centrality.dta | lambda | Network eigenvalue centrality (largest) |
| centrality.dta | degree_z | Average network degree centrality (standardized) |
| centrality.dta | betweenness_z | Average network betweenness (standarized) |
| centrality.dta | lambda_z | Network eigenvalue centrality (standardized) |
| indert.dta | year | Year |
| indert.dta | grants_ha | Number of hectares allocated through legitimate land grants in a given year |
| indert.dta | grants_n | Number of legitimate land grants in a given year |
| indert.dta | lastname | Last name of legitimate land grant beneficiary |
| indert.dta | departamento | Department name |
| indert.dta | district | Municipality name |
| indert.dta | district_code | Municipality identifier |
| indert.dta | degree | Family network degree centrality |
| indert.dta | betweenness | Family network betweenness centrality |
| indert.dta | eigenvector | Family network eigenvector centrality |
| indert.dta | famsize | Frequency of last name |
| indert.dta | famprop | Proportion of families with same last name |
| indert.dta | id | Family-Municpality identifier (numeric) |
| indert.dta | p_weights | Inverse of the share of families with the same name over the population of names |
| indert.dta | sample_weight | Sample inclusion indicator (if p_weights < 7000) |
| indert.dta | grants_e | Indicator of receiving at least one public land grant in a given year |
| indert.dta | grants_ha_log | Log of hectares allocated through legitimate land grants in a given year |
| indert.dta | zdegree | Family network degree centrality (standardized) |
| indert.dta | zeigen | Family network eigenvector centrality (standardized) |
| indert.dta | zbetweenness | Family network betweenness centrality (standardized) |
| indert.dta | depa | Department identifier |
| indert.dta | lastname_d | Last name identifier (numeric) |
| land.dta | year | Year |
| land.dta | ID | Family-Municipality identifier (numeric) |
| land.dta | lastname | Last name of ill-gotten land grant beneficiary |
| land.dta | department | Department name |
| land.dta | district | Municipality name |
| land.dta | district_code | Municipality identifier |
| land.dta | tmh_ha | Number of hectares from ill-gotten land grants received by a family in a given year |

| | | |
|---|---|---|
| land.dta | tmh_n | Number of ill-gotten land grants received by a family in a given year |
| landinv.dta | district_code | Municipality identifier |
| landinv.dta | year | Year |
| landinv.dta | departamento | Department name |
| landinv.dta | district | Municipality name |
| landinv.dta | degree_mean | Average network degree centrality |
| landinv.dta | betweenness_mean | Average network betweenness centrality |
| landinv.dta | lambda | Network eigenvalue centrality (largest) |
| landinv.dta | linv | Episodes of land occupation |
| landinv.dta | peasfam | Number of squatter peasants |
| landinv.dta | hectares | Hectares occupied |
| landinv.dta | linv_b | Whether at least one episode of land occupation has taken place |
| landinv.dta | lambda_z | Network eigenvalue centrality (standardized) |
| landinv.dta | degree_z | Average network degree centrality (standardized) |
| landinv.dta | betweenness_z | Average network betweenness (standarized) |
| landinv.dta | depa | Department identifier |
| landinv.dta | l_linv | Log of episodes of land occupation |
| landinv.dta | l_peasfam | Log of number of squatter peasants |
| landinv.dta | l_hectares | Log of Hectares occupied |
| main.dta | year | Year |
| main.dta | tmh_ha | Number of hectares from ill-gotten land grants received by a family in a given year |
| main.dta | tmh_n | Number of ill-gotten land grants received by a family in a given year |
| main.dta | lastname | Last name |
| main.dta | district | Municipality name |
| main.dta | district_code | Municipality identifier |
| main.dta | degree | Family network degree centrality |
| main.dta | betweenness | Family network betweenness centrality |
| main.dta | eigenvector | Family network eigenvector centrality |
| main.dta | famsize | Frequency of last name |
| main.dta | famprop | Proportion of families with same last name |
| main.dta | departamento | Department name |
| main.dta | id | Family-Municpality identifier (numeric) |
| main.dta | zdegree | Family network degree centrality (standardized) |

| File | Variable | Description |
| --- | --- | --- |
| main.dta | zeigen | Family network eigenvector centrality (standardized) |
| main.dta | zbetweenness | Family network betweenness centrality (standardized) |
| main.dta | depa | Department identifier |
| main.dta | lastname_d | Last name identifier (numeric) |
| main.dta | p_weights | Inverse of the share of families with the same name over the population of names |
| main.dta | sample_weight | Sample inclusion indicator (if p_weights < 7000) |
| main.dta | tmh_e | Indicator of receiving at least one ill-gotten grant on a given year |
| main.dta | tmh_ha_log | Log of Number of hectares from ill-gotten land grants received by a family in a given year |
| repression_cross.dta | departamento | Department name |
| repression_cross.dta | district | Municipality name |
| repression_cross.dta | district_code | Municipality identifier |
| repression_cross.dta | Count_Total_Cases | Total number of repression episodes |
| repression_cross.dta | Count_Individual_Cases | Total number of repression of individuals |
| repression_cross.dta | Count_Colective_Cases | Total number of collective acts of repression |
| repression_cross.dta | log_violations | Log of Total number of repression episodes |
| repression_cross.dta | degree_mean | Average network degree centrality |
| repression_cross.dta | betweenness_mean | Average network betweenness centrality |
| repression_cross.dta | lambda | Network eigenvalue centrality (largest) |
| repression_cross.dta | depa | Department identifier |
| repression_cross.dta | lambda_z | Network eigenvalue centrality (standardized) |
| repression_cross.dta | degree_z | Average network degree centrality (standardized) |
| repression_cross.dta | betweenness_z | Average network betweenness (standarized) |
| repression_panel.dta | departamento | Department name |
| repression_panel.dta | district | Municipality name |
| repression_panel.dta | district_code | Municipality identifier |
| repression_panel.dta | year | Year |
| repression_panel.dta | Count_Total_Cases | Total number of repression episodes in a given year |
| repression_panel.dta | Count_Individual_Cases | Total number of repression of individuals in a given year |
| repression_panel.dta | Count_Colective_Cases | Total number of collective acts of repression in a given year |
| repression_panel.dta | Year_department | Year-Deparment indicator (string) |
| repression_panel.dta | log_violations | Log of Total number of repression episodes |
| repression_panel.dta | degree_mean | Average network degree centrality |
| repression_panel.dta | betweenness_mean | Average network betweenness centrality |

| | | |
|---|---|---|
| repression_panel.dta | lambda | Network eigenvalue centrality (largest) |
| repression_panel.dta | lambda_z | Network eigenvalue centrality (standardized) |
| repression_panel.dta | degree_z | Average network degree centrality (standardized) |
| repression_panel.dta | betweenness_z | Average network betweenness (standarized) |
| repression_panel.dta | departamento | Department name |
| repression_panel.dta | depa | Department identifier |
| sjn_links.Rdata | lastname1 | The paternal or maternal surname representing one node in a familial intermarriage network in San Juan Nepomuceno, Paraguay (1870-1950) |
| sjn_links.Rdata | lastname2 | Corresponding paternal or maternal surname representing the connected node in a familial intermarriage network in San Juan Nepomuceno, Paraguay (1870-1950) |