Replication Files for: Multiethnic Democracy: The Logic of Elections and Policymaking in Kenya, Oxford University Press, 2022

Author contact: horowitz.jh1@gmail.com

Overview: Data and script files are provided for all quantitative analyses contained in the book. Files were created using Stata 15.1.

General note: Data files are the final versions used for all analysis. Details related to source material, variable construction, and questionnaires (for surveys) available upon request.

Chapter 2 data files (additional details available in the main text and Appendix)

panel2012.dta – national panel survey conducted in Kenya in 2012-13

survey2015.dta – survey experimental data conducted in Nairobi in 2015

Kibaki voteshare over time.dta – data on vote share for Kibaki for major ethnic groups from 1992 to 2007. Estimates are generated using ecological inference methods implemented in R. Sources files and R script available upon request.

Bloc vote over time.dta – data on bloc voting rates for major ethnic groups from 1992 to 2007. Estimates are generated using ecological inference methods implemented in R. Sources files and R script available upon request.

Chapter 3 data files (additional details available in the main text and Appendix)

2007 parl results.dta – provides data on the ethnic identities of parliamentary candidates in Kenya's 2007 election (includes those who received >5% of the vote). Ethnic identities were coded by a team of research assistants from the University of Nairobi.

Sept2007survey.dta – national public opinion data from a survey conducted by Steadman (now Ipsos) in September 2007

panel2012.dta – national panel survey conducted in Kenya in 2012-13

panel2017r1.dta – national panel survey (round 1 data) conducted in Kenya in 2017

panel2017.dta – national panel survey conducted in Kenya in 2017

Chapter 4 data files (additional details available in the main text)

rally_data2007.dta – details of campaign rallies held by the major presidential candidates in the 2007 election, by constituency, from newspaper sources

rally_data2013.dta – details of campaign rallies held by the major presidential candidates in the 2013 election, by constituency, from newspaper sources

rally_data2017.dta – details of campaign rallies held by the major presidential candidates in the 2017 election, by constituency, from newspaper sources

contact_data.dta – survey data on household campaign contact in the 2007 election

Chapter 5 data files (additional details available in the main text)

appeals2007.dta – data on campaign appeals by major parties, based on hand coding of transcripts of rally recordings, from 2007 presidential election

negative appeals by party.dta – subset of campaign appeals (negative messages) from appeals2007.dta

Chapter 6 data files (additional details available in the main text and Appendix)

appeals2007.dta – data on campaign appeals by major parties, based on hand coding of transcripts of rally recordings, from 2007 presidential election

enrollment_data.dta – annual data on primary school enrollment by district from official sources (*Statistical Abstracts*, various years)

enrollment_diffindiff -- annual data on primary school enrollment by district from official sources (*Statistical Abstracts*, various years) merged with covariates for test of the effects of free primary education on primary enrollments

schools_final – data on the number of primary schools from official sources (District Development Plans), by district

Sept2007survey.dta – national public opinion data from a survey conducted by Steadman (now Ipsos) in September 2007

Chapter 7 data files (additional details available in the main text and Appendix)

group_aggregates.dta – data on vote share for the NPP for major ethnic groups in Ghana over time. Estimates are generated using ecological inference methods implemented in R. Sources files and R script available upon request.

approval ratings summary.dta – aggregate data on government approval ratings over time based on Afrobarometer surveys (source data available from Afrobarometer.org)