Codebook for "Leadership Preferences in Ethno-Territorial Conflicts: An Experimental Approach"

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Column A:
Subject #

Column B:
Experiment #: 1, 2, or 3
1: Leadership preferences and relative power varied; initial conditions held constant
2: Leadership preferences and initial conditions varied; relative power held constant
3: Power-seeking preferences held constant; relative power and internal political conditions varied

Column C:
Leadership Preferences
Moderate = 1, Extremist = 2

Column D:
Political Conditions
Lower Threat = 1, Higher Threat = 2

Column E:
Relative Power
Low/20% = 1, Medium/35% = 2, High/50% victory = 3

Column F:
Initial Conditions
Best/Most Equal = 1, Medium = 2, Worst = 3

Column G:
Choice of Pressure
Scale from 1-10, 1 being most peaceful, 10 most violent

Column H:
Difficulty of Making Choice
Scale from 0-10, 0 easiest, 10 most difficult

Column I:
Manipulation Check Preferences
Scale from 0-10, 0 most moderate, 10 most extreme

Column J:
Manipulation Check Power
Scale from 0-10, 0 weakest, 10 strongest

Column K:
Manipulation Check Status Quo 1
Scale from 0-10, 0 worst economic conditions, 10 best

Column L:
Manipulation Check Status Quo 2
Scale from 0-10, 0 least political influence, 10 most

Column M:
Manipulation Check Status Quo 3
Scale from 0-10, 0 least influence on education and mass media, 10 most

Column N:
Manipulation Check Status Quo 4
Scale from 0-10, 0 most repression, 10 least

Column O:
Manipulation Check Status Quo Average
Scale from 0-10, 0 worst status quo on average, 10 best

Column P:
Sex
Male = 1, Female = 2

Column Q:
Age Category
Scale from 1-6, 18-24 = 1, 25-34 = 2, 35-44 = 3, 45-54 = 4, 55-64 = 5, 65+ = 6

Column R:
Birth City
Names filled in

Column S:
Birth State
Names filled in

Column T:
Birth City Category
Scale from 0-2, 0 = Less than 50,000, 1 = Between 50,000 and 200,000, 3 = More than 200,000 Metropolitan Area. (Smaller towns within 30 miles of a larger metropolitan area are classified as part of that larger metropolitan area, so that, for example, suburbs of big cities are classified as parts of big cities.)

Column U:
Political Ideology
Scale from 1-10, most left = 1, most right = 10

Column V:
Mother's Highest Level of Education
Scale from 1-6, no high school diploma = 1, high school diploma = 2, some college = 3, undergraduate degree = 4, some post-graduate schooling = 5, MA/MS degree = 6, PhD = 7

Column W:
Father's Highest Level of Education
Scale from 1-6, no high school diploma = 1, high school diploma = 2, some college = 3, undergraduate degree = 4, some post-graduate schooling = 5, MA/MS degree = 6, PhD = 7

Column X:
Parents' Highest Level of Education
Scale from 1-6, no high school diploma = 1, high school diploma = 2, some college = 3, undergraduate degree = 4, some post-graduate schooling = 5, MA/MS degree = 6, PhD = 7

Column Y:
Ethnicity
Caucasian = 1, African-American = 2, Latino = 3, Asian/Pacific Islander = 4, Other = 5 and is specified

Column Z:
Ethnicity Other Category
Name filled in

Column AA:
African-American
Other = 0, African-American = 1

Column AB:
Latino
Other = 0, Latino = 1

Column AC:
Religion
Protestant = 1, Catholic = 2, Other = 3

Column AD:
Religion Other Category
Name filled in

Column AE:
Catholic
Other = 0, Catholic = 1