Codebook for Replication Data to "Public Attitudes toward Young Men"

Dalston G. Ward*

id

    Unique respondent identifier.

gender

    Respondent gender.

state

    Respondent state.

edu

    Respondent education before reducing to 4 categories.

edu2

    Respondent education grouped into 4 categories: low (still in school, special-needs school leaving certificate, secondary school leaving certificate, degree in vocational education, no completed degree programs), medium (Degree from polytechnic secondary school in the former German Democratic Republic, Intermediate school-leaving certificate), high (Entrance qualification for studies at universities of applied sciences, high school diploma which allows for university entrance), and university (Degree from a university of applied science [diploma, bachelor's or master's], university degree [diploma, bachelor's or master's], PhD).

age

    Respondent age (in years).

ps_weights

    post-stratification weights used in model estimation. See Appendix A.6 for details on weight estimation. All weights above three were trimmed to three.

duration_seconds

    Respondent interview duration (in seconds).

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task_number

    Identifies to which of a respondent's 4 conjoint-tasks an observation belongs.

settle_binary

    Binary indicator for whether an immigrant group was preferred for settlement in its conjoint-task. Only one group could be chosen per task.

security

    Responses to the question "Group X would be a safety concern for my neighborhood." Measured from 1 = strongly disagree to 7 = strongly agree.

security_binary

    Binary indicator for **security** ≥ 5.

culture

    Responses to the question "Group X would adapt well to German culture." Measured from 1 = strongly disagree to 7 = strongly agree.

culture_binary

    Binary indicator for **culture** ≤ 3.

jobs

    Responses to the question "Few members of Group X will find jobs in my neighborhood." Measured from 1 = strongly disagree to 7 = strongly agree.

jobs_binary

    Binary indicator for **jobs** ≤ 3.

group_edu

    Share of immigrants in a group with a university education: 0, 10, 20, or 30.

group_men

    Share of immigrants in a group who are young men: 0, 25, 50, 75, 100.

men0

    Binary indicator for 0% young men in the group.

men25

    Binary indicator for 25% young men in the group.

men50

    Binary indicator for 50% young men in the group.

men75

    Binary indicator for 75% young men in the group.

men100

    Binary indicator for 100% young men in the group.

startDate

> <mark>Date and time of interview start.</mark> Coded as: mm/dd/yyyy hh:mm, uses 24-hour clock, timezone is GMT + 1.