Group prototypically and boundary definition: Comparing White and Black perceptions of whether Latinos are American

Codebook

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Codebook contains original variables and recoded variables that are used in the analyses, in both the long form (unit of analysis is how each characteristic/attribute is rated) and wide form (respondent-level) of the data.

race

Race of respondent

1	White respondent
2	Black respondent

Q7_2

American is important identity

1	Not at all
2	A little
3	A moderate amount
4	A lot
8	Skipped

amerimport

American is important identity. Recoded version of Q7_2

1	Not at all
2	A little
3	A moderate amount
4	A lot

amerimport_high

American is important identity - high vs. low

1	Low - (Not at all, A little, A moderate amount)
2	High

Q7_3

Racial is important identity

1	Not at all
2	A little
3	A moderate amount
4	A lot
8	Skipped

raceimport

Racial is important identity. Recoded version of Q7_3

1	Not at all
2	A little
3	A moderate amount
4	A lot

raceimport_high

Racial is important identity - high vs. low

1	Low - (Not at all, A little, A moderate amount)
2	High

Q7_4

Feels like a typical American

1	Not at all
2	A little
3	A moderate amount
4	A lot
8	Skipped

prototypical

Feels like a typical American. Recoded version of Q7_4

1	Not at all
2	A little
3	A moderate amount
4	A lot

prototypical_high

Feels like a typical American - high vs. low

1	Low - (Not at all, A little, A moderate amount)
2	High

gender

Gender of respondent

1	Male
2	Female

educ

Education level of respondent

1	No high school diploma
2	High school graduate
3	Some college
4	2-year college degree
5	4-year college degree
6	Post-grad education

employ

Employment status of respondent

1	Full-time
2	Part-time
3	Temporarily laid off
4	Unemployed
5	Retired
6	Permanently disabled
7	Homemaker
8	Student
9	Other

faminc_new

Family income of respondent

1	Less than 10,000
2	Between 10,000 and 19,999
3	Between 20,000 and 29,999
4	Between 30,000 and 39,999
5	Between 40,000 and 49,999
6	Between 50,000 and 59,999
7	Between 60,000 and 69,999
8	Between 70,000 and 79,999
9	Between 80,000 and 99,999
10	Between 100,000 and 119,999
11	Between 110,000 and 149,999
12	Between 150,000 and 199,999
13	Between 200,000 and 249,999
14	Between 250,000 and 349,999
15	Between 350,000 and 499,999
16	500,000 or more
97	Prefer not to say

income

Family income of respondent. Recoded version of faminc_new

1	Less than 19,999
2	Between 20,000 and 39,999
3	Between 40,000 and 59,999
4	Between 60,000 and 99,999
5	More than 100,000

religpew

Religion of respondent

1	Protestant
2	Roman Catholic
3	Mormon
4	Eastern or Greek Orthodox
5	Jewish
6	Muslim
7	Buddhist
8	Hindu
9	Atheist
10	Agnostic
11	Nothing in particular
12	Something else
98	Skipped

religion

Religion of respondent

1	Protestant
2	Catholic
3	Other
4	Athetist
5	Agnostic
6	Nothing in particular

pid7

7 point partisan affiliation

1	Strong Democrat
2	Not very strong Democrat
3	Lean Democrat
4	Independent
5	Lean Republican
6	Not very strong Republican
7	Strong republican
8	Not sure

party

Partisan affiliation of respondent. Recoded version of pid7

1	Democrat
2	Independent
3	Republican

presvote16post

Presidential vote choice in 2016

1	Hillary Clinton
2	Donald Trump
3	Gary Johnson
4	Jill Stein
5	Evan McMullin
6	Other
7	Did not vote for president

vote16

Presidential vote choice in 2016. Recoded version of presvote16post

1	Clinton
2	Trump
3	Other
4	Did not vote for president

ideo5

Political ideology

1	Very conservative
2	Conservative
3	Moderate
4	Liberal
5	Very liberal
6	Not sure

ideology

Political ideology

1	Very conservative
2	Conservative
3	Moderate
4	Liberal
5	Very liberal
6	Not sure

votereg

Is respondent registered to vote

1	Yes
2	No
3	Don't know

registered_vote

Is respondent registered to vote

1	Yes
2	No
3	Don't know

Q4_3

Born location

1	United States
2	Another country

Q4_5_2

Parents born location

1	Both were born in the U.S.
2	One born in U.S., one born outside U.S.
3	Both born outside U.S.
8	skipped

birthyr

Birth year
Numeric variable

age

Age of respondent in 2020
Numeric variable

weight

Survey weight
Numeric variable

caseid

Respondent ID
Numeric variable

task

The number of the task associated with the rating. (Respondents evaluate five pairs of profiles in total).

1	1st task
2	2nd task
3	3rd task
4	4th task
5	5th task

profile

Indicates which profile is evaluated

A	Profile on the left
B	Profile on the right

pair

Indicates each task pair.
Numeric variable ranging from 1-7500.

choice

Indicates which profile is chosen as the most American profile

1	Profile on the left is chosen
2	Profile on the right is chosen

rating

Indicates how American each profile was rated
Numeric variable ranging from 1 to 7.

rating_r

Indicates how American each profile was rated, rescaled from 0 to 1. Recoded version of rating.
Numeric variable ranging from 0 to 1.

Faces

Conjoint attribute representing phenotype. See codebook for corresponding photograph.

1	White man
2	White woman
3	Light man
4	Light woman
5	Medium man
6	Medium woman
7	Brown man
8	Brown woman
9	Black man
10	Black woman

Background

Conjoint attribute representing immigration status and generation

1	Legal immigrant
2	Undoc. immigrant
3	Naturalized citizen
4	US-born legal parents
5	US-born undoc. parents
6	US-born legal grandparents
7	US-born undoc. grandparents

Identifies

Conjoint attribute representing ethnic/national identification

1	American
2	Latino
3	Hispanic
4	Mexican-American
5	Mexican
6	White
7	Black

Language

Conjoint attribute representing profile language ability

1	Only English
2	Bilingual
3	Limited English
4	No English

Education

Conjoint attribute representing profile education

1	High school dropout
2	High school graduate
3	Bachelor's degree
4	Advanced or graduate degree

Profession

Conjoint attribute representing profile occupation

1	Waiter
2	Janitor
3	Sales manager
4	Teacher
5	IT professional
6	Doctor
7	Small business owner

Religion

Conjoint attribute representing profile religion

1	Presbyterian
2	Evangelical
3	Catholic
4	Not religious

Political

Conjoint attribute representing profile partisan affiliation

1	Democrat
2	Republican
3	Independent
4	Not political

Spouse

Conjoint attribute representing profile's spouse

1	Not married
2	Spouse is American
3	Spouse is Black
4	Spouse is White
5	Spouse is (same as profile)