Replication Data Codebook

Do FIFA World Cup Matches Affect Outgroup Bias? Evidence from South Korea

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#	Variable Name
1	**gb**

Description: Indicates the specific round or wave in which the survey study was conducted.

Levels: 1 = Round 0 (November 17)
2 = Round 1 (November 25)
3 = Round 2 (November 29)
4 = Round 3 (December 3)

2	**sex**

Description: The gender of the survey participants.

Levels: 1 = Male
2 = Female

3	**age.cat**

Description: Age categories of the survey participants.

Levels: 1 = Under 17
2 = 18-29 years old
3 = 30-39 years old
4 = 40-49 years old
5 = 50-59 years old
6 = 60 years and over

4	**residence7**

Description: Regional categories indicating the residency locations of the participants.

Levels: 1 = Seoul
2 = Incheon/Gyeonggi
3 = Busan/Ulsan/Gyeongnam
4 = Daegu/Gyeongbuk
5 = Gwangju/Jeolla
6 = Daejeon/Sejong/Chungcheong
7 = Gangwon/Jeju

5	**y_listexp_control**

Description: The number of items participants in the control group agreed with in the list experiment question. Each participant was asked to indicate the number of items they approved from a list of 5 items.

Levels: None. This question did not provide participants with multiple choices but required them to write the exact number of items that they approved.

6 y_stereotype_samerican

Description: The number of items participants in the South American treatment group agreed with in the list experiment question. Each participant was asked to indicate the number of items they approved from a list of 6 items.

Levels: None. This question did not provide participants with multiple choices but required them to write the number of items that they approved.

7 y_stereotype_african

Description: The number of items participants in the African treatment group agreed with in the list experiment question. Each participant was asked to indicate the number of items they approved from a list of 6 items.

Levels: None. This question did not provide participants with multiple choices but required them to write the number of items that they approved.

8 y_stereotype_white

Description: The number of items participants in the White treatment group agreed with in the list experiment question. Each participant was asked to indicate the number of items they approved from a list of 6 items.

Levels: None. This question did not provide participants with multiple choices but required them to write the number of items that they approved.

9 y_stereotype_korean

Description: The number of items participants in the Ingroup treatment group agreed with in the list experiment question. Each participant was asked to indicate the number of items they approved from a list of 6 items.

Levels: None. This question did not provide participants with multiple choices but required them to write the number of items that they approved.

10 partisanship

Description: The political party that participants support.

Levels: 1 = Democratic Party of Korea
2 = People Power Party
3 = Justice Party
4 = Other parties
5 = No party affiliation
9 = Undecided

11 political_ideology

Description: The political ideology of the participants.

Levels: 1 = Very progressive
2 = Somewhat progressive
3 = Centrist
4 = Somewhat conservative
5 = Very conservative
9 = Undecided

12 education

Description: The highest educational degree acquired by the participants.

Levels: 1 = Middle school graduate or below
2 = High school graduate
3 = Associate degree
4 = Bachelor's degree
5 = Graduate degree or higher

13 monthly_income_recode

Description: Categories representing the monthly average household income of the participants.

Levels: 1.00 = Less than 2,000,000 KRW
2.00 = 2,000,000 - 3,000,000 KRW
3.00 = 3,000,000 - 4,000,000 KRW
4.00 = 4,000,000 - 5,000,000 KRW
5.00 = 5,000,000 - 6,000,000 KRW
6.00 = 6,000,000 - 7,000,000 KRW
7.00 = More than 7,000,000 KRW