# Vocal Accommodation and Perceptions of Speakers' Prestige and Dominance Replication Data for Study 1: CODEBOOK*

* Codebook accompanying data set for the article:
Dippong, Joseph, Will Kalkhoff, and Cayce Jamil. "Vocal Accommodation and Perceptions of Speakers' Prestige and Dominance." Forthcoming in *Social Psychology Quarterly.*

***Note: data set is in long format for analyses.***

## SESSION INFORMATION:

**SessionID**

Group identification number. Each group consists of two actors.

**PartID**

Binary variable indicating participants' randomized room assignment.
0 = Room A, lower status actor; 1 = Room B, higher status actor

**status**

Binary variable indicating manipulated status position of person being rated.
Lower status=0, Higher status=1

| | *Freq* | *Pct* |
|---|---|---|
| *0* | 30 | 50.00 |
| *1* | 30 | 50.00 |

## DEMOGRAPHIC VARIABLES:

**Age**

Participants' self-reported age

| | *Mean* | *SD* | *Min* | *Max* |
|---|---|---|---|---|
| *Full Sample (n = 82)* | 20.65 | 2.86 | 18 | 31 |

**whiterace**

Binary variable indicating participants' race.
Non-White=0, White=1

| | *Freq* | *Pct* |
|---|---|---|
| *0* | 38 | 63.33 |
| *1* | 22 | 36.67 |

**Fresh**

Binary variable indicating if participant is a freshman or greater than freshman.
0= Freshman, 1= Greater than Freshman

| | *Freq* | *Pct* |
|---|---|---|
| *0* | 38 | 63.33 |
| *1* | 22 | 36.67 |

**Female**

Binary variable indicating participants' self-reported gender.
0= Male, 1= Female

| | *Freq* | *Pct* |
|---|---|---|
| *0* | 23 | 38.33 |
| *1* | 37 | 61.67 |

## VOCAL CHARACTERISTICS:

**aar_long**

Acoustic Analysis Result statistic is a continuous variable which indicates patterns of paraverbal accommodation.

| | *Mean* | *SD* | *Min* | *Max* |
|---|---|---|---|---|
| *Full Sample (n = 60)* | .569 | .340 | -.528 | .951 |

**Pitch**

Continuous variable that indicates the overall vocal pitch, divided by 100.

| | *Mean* | *SD* | *Min* | *Max* |
|---|---|---|---|---|
| *Full Sample (n = 60)* | 2.250 | 2.125 | .120 | 5.560 |

**Time**

Continuous variable that indicates number of seconds the participant spoke divided by 100.

| | *Mean* | *SD* | *Min* | *Max* |
|---|---|---|---|---|
| *Full Sample (n = 60)* | 2.283 | 1.382 | .610 | 6.380 |

## QUESTIONNAIRE VARIABLES:

**Prestige_long**

Variable that indicates the average of twelve questions from Cheng et al's (2013) index measuring perceptions of prestige (1 = strongly disagree, 7 = strongly agree).

| | *Mean* | *SD* | *Min* | *Max* |
|---|---|---|---|---|
| *Full Sample (n = 120)* | 5.481 | .673 | 4.000 | 6.917 |

**Dominance_long**

Variable that indicates the average of ten questions from Cheng et al's (2013) index measuring perceptions of dominance (1 = strongly disagree, 7 = strongly agree).

| | *Mean* | *SD* | *Min* | *Max* |
|---|---|---|---|---|
| *Full Sample (n = 120)* | 2.934 | .976 | 1.000 | 6.300 |

**COOP**

Variable that indicates participant's self-reported feeling of cooperativeness (1 = not cooperative at all, 5 = very cooperative).

| | *Mean* | *SD* | *Min* | *Max* |
|---|---|---|---|---|
| *Full Sample (n = 60)* | 4.617 | .582 | 3 | 5 |

**COMP**

Variable that indicates participant's self-reported feeling of competitiveness (1 = not competitive at all, 5 = very competitive).

| | *Mean* | *SD* | *Min* | *Max* |
|---|---|---|---|---|
| *Full Sample (n = 60)* | 2.483 | 1.223 | 1 | 5 |