Vocal Accommodation and Perceptions of Speakers' Prestige and Dominance Replication Data for Study 2: 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.
The following variables are included in the Study 1 data set, and their codings (without the Yr1 prefix) are available in the code book for Study 1

-status, aar, Yr1_age, Yr1_Fresh, Yr1_male, Yr1_whiterace, Yr1_Time, Yr1_Pitch

SESSION INFORMATION:

SessionID

Group identification number. Each group consists of one to six observers/ raters

id

Variable indicating participants' unique study id number

session

SessionID of the Study 1 group being rated

Order

Binary variable indicating whether the respondents listened to the recording first or second (1 = first, 2 = second)

	Freq	*Pct*
1	174	50
2	174	50

Subj_Order

String variable indicating whether the higher status actor was labeled as Actor A or Actor B (AB = higher status is A, BA = Higher status is B)

	Freq	*Pct*
AB	173	49.71
BA	175	50.29

DEMOGRAPHIC VARIABLES:

Age

Participants' self-reported age (rater)

	Mean	*SD*	*Min*	*Max*
Full Sample (n = 174)	20.13	2.54	18	30

white

Binary variable indicating participants' race (rater)
Non-White=0, White=1

	Freq	*Pct*
0	79	45.40
1	95	54.60

Yr2_Fresh

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

	Freq	*Pct*
0	108	62.07
1	66	37.93

QUESTIONNAIRE VARIABLES:

Prestige

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)	4.524	.921	1.667	7

Dominance

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)	3.431	1.519	1.000	7