Codebook for the CAMA dataset: Function Word Segmentation

Name	Label	Value labels	Scale
report_ID	uniquely identifies a report		numeric
r_author	Name of first author		string
r_year	publication year		numeric
r_apas	short citation		string
r_peer	indicates whether study is from a peer-reviewed publication	no, yes	factor
sample_ID	uniquely identifies a sample		numeric
s_meanage	mean age of sample in days		numeric
s_female	Share of females		numeric
s_natlang	Native language	African American English, American English, British English, Canadian English, Canadian English and French, Canadian French, Catalan, Catalan and Spanish, Dutch, European Portuguese, German, Japanese, Mandarin, Mandarin and English	factor
s_infant_type	development characteristic of experiment participants	typical, atypical	factor
s_excluded	Number of participants excluded		numeric
t_response	way of measuring response in the experiment	behavior, eye-tracking, looking, physiology, other	factor
t_exposure	type of pre-test exposure phase	familiarization, test_only	factor
t_linguistic	Manipulation between familiarization and test words	allophone, embedded, match, mispronounciation, reparse, wrong.suffix	factor
t_passage	Words during familiarization, Passages during test	yes, no	factor
e_edgealign	Percentage of edge-aligned words across all English passages		numeric
t_method	method used, names as commonly used in the literature	see separate tab	factor
t_dep_measure	type of dependent measure used in experiment	see separate tab	factor

outcome_ID	uniquely identifies the outcome of a treatment		numeric
o_ni	Sample / group size		numeric
o_m1i	mean (first group or time point)		numeric
o_m2i	mean (second group or time point)		numeric
o_sd1i	standard deviation (first group or time point)		numeric
o_sd2i	standard deviation (second group or time point)		numeric
o_ri	Raw correlation coefficient		numeric
o_ri_var			numeric
o_measure	Outcome measure	see separate tab	factor
o_part_design	indicates the groups that are the comparison of interest for effect size	between two groups of participants, within_two (one group, two measurement points), within_one (one group, one measurement point)	factor
o_d_calc	Cohen's d		numeric
o_d_var_calc			numeric
o_g_calc	Hedges's g		numeric
o_g_var_calc			numeric
o_logo	Log Odds		numeric
o_logo_var			numeric
o_t	t value		numeric
o_z_calc	z statistic		numeric
o_z_var_calc			numeric