

Codebook for final analyzed data in The role of salience in young children's processing of ad-hoc implicatures

Autogenerated data summary from dataMaid

2018-05-30 21:56:37

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	3601
Number of variables	14

Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
participant ID	subid	factor	181	0.00 %	
age (binned)	age_group	integer	4	0.00 %	
age (continuous)	age	numeric	137	0.00 %	
	sex	factor	2	0.00 %	
recruitment site	site	factor	2	0.00 %	
	trial_type	factor	3	0.00 %	unique values are: control_single, inference, control_double
	trial_num	integer	16	0.00 %	
number of features	item_num	factor	4	0.00 %	unique values are: 2vs2, 3vs1, 1vs1, 2vs1
	correct	integer	2	0.00 %	
	rt	integer	2017	0.00 %	
	sample	factor	2	0.00 %	unique values are: original, replication
	list	integer	2	0.00 %	pseudorandomized order of trials that each participant went through. unique values are: 1, 2
	item	factor	6	0.00 %	
number of features (relative)	item_rel	factor	2	0.00 %	unique values are: more, fewer

Variable list

subid

participant ID

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	181
Mode	"180302_2"

age_group

age (binned)

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	"3"

age

age (continuous)

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	137
Median	3.72
1st and 3rd quartiles	2.95; 4.51
Min. and max.	2; 5.84

sex

Feature	Result
Variable type	factor

Feature	Result
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"F"

site

recruitment site

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"cdm"

trial_type

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	"control_single"

trial_num

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	16
Median	10
1st and 3rd quartiles	6; 14
Min. and max.	3; 18

item_num

number of features

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	4
Mode	"3vs1"

correct

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"1"

rt

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	2017
Median	2363
1st and 3rd quartiles	1788; 3397
Min. and max.	486; 13404

sample

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"original"

list

- Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"1"

item

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	6
Mode	"house"

item_rel

number of features (relative)

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"more"

Report generation information:

- Created by Erica Yoon (username: ejyoon).
- Report creation time: Wed May 30 2018 21:56:38
- Report Was run from directory: /Users/ejyoon/Documents/Documents/Research/simpimp/data_ana
- dataMaid v1.1.2 [Pkg: 2018-05-03 from CRAN (R 3.4.3)]
- R version 3.4.3 (2017-11-30).
- Platform: x86_64-apple-darwin15.6.0 (64-bit)(macOS Sierra 10.12.6).

- Function call: `makeDataReport(data = d, mode = "summarize", file = "codebook_final_data.Rmd", replace = TRUE, checks = list(list("showAllFactorLevels")), listChecks = FALSE, maxProbVals = FALSE, codebook = TRUE, reportTitle = "Codebook for final analyzed data in The role of salience in young children's processing of ad-hoc implicatures")`