Codebook for collated_summary_data.csv

Limited evidence for widespread heterogeneity in psychology

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	988
Number of variables	18

Codebook summary table

Label	Variable	Class	# unique values	Missing	Description
	[rp]	character	10	0.00 %	Replication Project
	[effect]	character	37	0.00 %	Studied effect
	[Site]	character	200	0.00 %	Lab-identifier within each replication project
	[country]	character	27	0.00 %	Country of participants {ISO Alpha-3 code}
	[in_lab]	integer	2	0.00 %	Whether study took place in-lab {1} or not {0} (0 = online)
	[Ntotal]	integer	226	0.00 %	Total study sample size
	[B_or_W]	character	2	0.00 %	Between or within groups study
	[design]	character	9	0.00 %	Description of design of research
	[or_stat_test]	character	11	4.96 %	Statistical test used, if any
	[effect_type]	character	4	0.00 %	Reported effect type {d, r, Risk difference, Raw mean difference}
	[effect_size]	numeric	902	0.00 %	Size of reported effect
	[ncontrol]	integer	150	11.94 %	Sample size control group
	[ntreatment]	integer	153	11.94 %	Sample size treatment group
	[outcomes1_2]	character	10	0.00 %	Describes content in outcome_1 and outcome_2. For chi-square effects(group1, group2) indicates 'treatment' and 'control' groups
	[outcome_c1]	numeric	666	14.07 %	Control group outcome 1
	[outcome_t1]	numeric	675	14.07 %	Treatment group outcome 1
	[outcome_c2]	numeric	652	18.22 %	Control group outcome 2
	[outcome_t2]	numeric	635	20.55 %	Treatment group outcome 2

Report generation information:

- Created by Anton Olsson Collentine.

- Report creation time: on jun 27 2018 11:39:37

- Based on the R-package dataMaid v1.1.2 [Pkg: 2018-05-03 from CRAN (R 3.4.4)]
- R version 3.4.3 (2017-11-30).