

CODEBOOK FOR FILE `coding_cf_finalsample`

VARIABLE NAME	DESCRIPTION
id	Numerical identifier for each publication. Matches variable <i>id</i> in all other datasets. 3 digits, first digit indicating survey wave
pop_id	ID in the population of papers table exported from EbscoHost
authors	Authors of publication [Last name] et al.
year	Year of publication
title	Title of publication
journal	Journal in which paper was published
vol	Volume of journal
issue	Issue of volume
pages	Pages of volume/issue
doi	Digital Object Identifier
corresp	Corresponding author as stated in the publication
contact	(e-mail) contact of corresponding author
study_order	Order number of study as reported in the publication (excluding pilot studies); in multi study papers we chose the first study which meets the criteria below
location	Data collected in any of the following EEA countries: AT = Austria BE = Belgium DE = Germany FR = France IE = Ireland LI = Liechtenstein LU = Luxembourg NL = The Netherlands SE = Sweden UK = The United Kingdom XX = At least two of the above
sample	Basic information about sample
sample_size	Number of participants

DATA TYPES COLLECTED IN THE STUDY

demo	Demographic data 0 = no 1 = yes -?? = indeterminable
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demo_desc	Description of demographic data -?? = indeterminable -99 = not applicable
self_rep	Self-report data, i.e. information or statements by participants about themselves (e.g. questionnaires) 0 = no 1 = yes -?? = indeterminable
self_rep_desc	Description of self-report data -?? = indeterminable -99 = not applicable
other_rep	Other-report data, i.e. information or statements by participants about someone else 0 = no 1 = yes -?? = indeterminable
other_rep_desc	Description of other-report data -?? = indeterminable -99 = not applicable
observ	Observational data, i.e. information generated through direct or indirect observation of participants, usually by researchers 0 = no 1 = yes -?? = indeterminable
observ_desc	Description of observational data -?? = indeterminable -99 = not applicable
assess	Assessments or standardized tests of participants' performance, e.g. intelligence tests 0 = no 1 = yes -?? = indeterminable
assess_desc	Description of assessments or standardized tests -?? = indeterminable -99 = not applicable
audio	Audio recordings, e.g. of interviews 0 = no 1 = yes -?? = indeterminable
audio_desc	Description of audio recordings -?? = indeterminable -99 = not applicable
video	Video recordings and photographs 0 = no 1 = yes -?? = indeterminable
video_desc	Description of video recordings and photographs -?? = indeterminable -99 = not applicable

rt	<p>Reaction time data</p> <p>0 = no 1 = yes -?? = indeterminable</p>
rt_desc	<p>Description of reaction time data</p> <p>-?? = indeterminable -99 = not applicable</p>
physio	<p>Psychophysiological data, e. g. brain waves (EEG, EMG), cardiovascular measures, electrodermal activity, pupillometry etc.</p> <p>0 = no 1 = yes -?? = indeterminable</p>
physio_desc	<p>Description of psychophysiological data</p> <p>-?? = indeterminable -99 = not applicable</p>
brain_imag	<p>Brain imaging data, e.g. MRI, fMRI, PET, CT</p> <p>0 = no 1 = yes -?? = indeterminable</p>
brain_imag_desc	<p>Description of brain imaging data</p> <p>-?? = indeterminable -99 = not applicable</p>
other	<p>Other data</p> <p>0 = no 1 = yes -?? = indeterminable</p>
other_desc	<p>Description of other data</p> <p>-?? = indeterminable -99 = not applicable</p>
sensitive	<p>Sensitive personal data as defined in 9(1) GDPR. This includes</p> <ul style="list-style-type: none"> • racial or ethnic origin • political opinions • religious or philosophical beliefs • trade union membership • genetic data • biometric data (where processed to uniquely identify someone) • health data • sexual orientation or sexual life data <p>0 = no 1 = yes -?? = indeterminable</p>
sensitive_desc	<p>Description of sensitive data</p> <p>-?? = indeterminable -99 = not applicable</p>

DATA PROCESSING

collect_paper	<p>Were data collected with paper/pencil?</p> <p>0 = no</p>
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	1 = yes -?? = indeterminable
collect_local	Were data collected on a local computer/network (e.g., a lab computer) 0 = no 1 = yes -?? = indeterminable
collect_external	Were data collected on an external network (e.g., an online survey) 0 = no 1 = yes -?? = indeterminable
collect_other	Were data collected using other means not covered by the above? 0 = no 1 = yes -?? = indeterminable
collect_other_desc	Description of other data collection methods -?? = indeterminable -99 = not applicable
storage_paper	Are data stored or processed with paper/pencil? 0 = no 1 = yes -?? = indeterminable
storage_local	Are data stored or processed on a local computer/network (e.g., local hard drives) 0 = no 1 = yes -?? = indeterminable
storage_external	Are data stored or processed on an external network (e.g., a cloud service) 0 = no 1 = yes -?? = indeterminable
storage_other	Are data stored or processed using other means not covered by the above? 0 = no 1 = yes -?? = indeterminable
storage_other_desc	Description of other data storage/processing methods -?? = indeterminable -99 = not applicable
access	Availability of data 0 = no access 1 = restricted access 2 = open access
notes	Additional relevant information about the study