

Codebook CAMA dataset: Discrimination and Mental Health

Field Name	Description	Scale	Format / Value labels
report_ID	Uniquely identifies a report	numeric	number
r_author	Name of first author	string	string
r_year	Publication year	numeric	number
r_peer	Indicates whether study is from a peer-reviewed publication	options	No, Yes
study_ID	Uniquely identifies a study	numeric	number
t_design	Research design of the study	options	Experimental / Random; Only Experimental
sample_ID	Uniquely identifies sample	numeric	number
s_ethnicity	% of participants who self-identified as White in the sample	numeric	number
s_meanage	Mean age of the sample	numeric	number
s_female	% of participants who self-identified as female/woman	numeric	number
s_region	Region of data collection	options	North America, Australia, Europe, Asia
s_education	Education level of the sample	options	Medium, High, University students, Pupils, less than 50 % certain
s_groupstatus	Relative status of the ingroup targeted by discrimination	options	Historically disadvantaged, historically advantaged, Mixed group status in the sample
outcome_ID	Uniquely identifies an outcome/effect/comparison	numeric	number
o_n	Sample size	numeric	number
o_g	Observed effect sizes or outcomes	numeric	number
o_g_var	Corresponding sampling variances	numeric	number
o_ivDomain	Intergroup context of discrimination	options	Sexism, Racism, Body-related, Status-related, Ageism, Heterosexism, Other
o_ivSetting	Social setting in which discrimination is manipulated	options	Employment, Education / University, Health care, Interpersonal relationships, (Social) Media, Overall / General, Other
o_ivType	Manipulation Type	options	Single event, Pervasive discrimination
o_paradigm	Research paradigm that was utilized to induce discrimination	options	Direct experience, Salience induction, Vicarious experience
o_exposure	Type of exposure	options	Actual / Real-life, Imagined / Scenaria
o_target	Target of induced discrimination	options	Single event (SE), negative feedback; SE, (micro-)aggression; SE, vicarious discrimination; Pervasive discrimination, ingroup; Stereotype threat or activation
o_ivCheck	Manipulation check	options	No manipulation check reported, significant manipulation check reported

o_dvDomain	Mental health outcome type	options	Self-directed, Well-being-related, Distress-related, Other-directed, Other
o_measurement.type	Type of measurement	options	Acute, Chronic
q_intervention	Were the participants treated in a way that is consistent with the definition of the intervention?	options	No, Yes
q_outcome	Were the outcomes measured in a way that is consistent with the proposed effects of the intervention?	options	No, Yes
q_comparison	Were the participants in the group receiving the intervention comparable to the participants in the comparison group?	options	No, Yes
q_generality	Did the sample contain participants with the necessary characteristics to be considered part of the target population?	options	No, Yes
q_effect	Were effect sizes and their standard errors accurately estimated?	options	No, Yes
q_reporting	Were the statistical tests adequately reported?	options	No, Yes
q_DIAD	Overall study quality DIAD score	numeric	1 (High risk of bias) - 5 (Low risk of bias)