

MB Exploratory Data Dictionary

Variable	Format	Value example(s)	Description
<i>EXPERIMENTAL</i>			
project_id	[options]	MB1 / MB3 / MB4	Project identifier
lab_id	[string]	babylablangessex / babylablmu	Unique lab identifier as chosen by the lab
unique_subject_iden tifier	[string]	MB1_ethosrennes_ae53 6 / MB3_babylab_leiden_1 7_L	A non-identifying, unique code created by combining the Project ID + lab ID + original participant ID
method	[options]	eyetracking / hpp / single screen	Which experimental method was used for the infant participant
age_days	[integer]	89 / ... / 653	The infant participant's chronological age in days at the time of testing
age_group_new	[options]	3-6 months / ... / 15-18 months	The infant participant's chronological age in months at the time of testing
participant_sex	[options]	F / M / NA	Infant participant's sex as reported by the family respondent

stimulus_type	[options]	audiovisual	Type of stimulus the participant was exposed to
trial_type	[options]	TRAIN / consistent / ...	Type of trial participant underwent during their respective project (habituation or testing)
trial_number	[integer]	-2 / ... / 16	Trial number of respective participant; training trials denoted by -2, -1, 0. Testing trials are denoted by positive values
habituation	[boolean]	true / false	Indicates whether the trial belonged to the habituation phase (true) or not (false). Familiarization/training trials are coded as false; testing-condition trials are coded as true.
looking_time	[integer]	0.162 / 18	Time spent looking at fixation object during each trial (in seconds)
DEMOGRAPHIC			
household_size	[integer]	0 / ... / 8	Number of kids and adults in the household, including the infant participant
parent1_education	[integer]	5 / ... / 29 (MB1) Masters Degree (MB3)	Total years of education completed by the first parent OR Highest degree obtained by first parent
parent2_education	[integer]	4 / ... / 29 (MB1) Masters Degree (MB3)	Total years of education completed by the second parent OR Highest degree obtained by second parent

participant_place_of_birth	[string]	Preston, England / Amsterdam, NL / ...	The infant participant's place of birth
race	[string]	aboriginal / Asian, Caucasian / ...	The infant participant's racial identity (-ies) as reported by the family respondent
primarycaregiver_gender	[options]	F / M / NA / OTHER	The first parent's gender identity as reported by the family respondent
language_group	[options]	bilingual / monolingual / NA / other	The infant participant's
primary_language	[string]	Bulgarian / english + japanese / ...	Language (-s) the infant participant are most exposed to
primary_language_exposure	[integer]	0 / ... / 100	Percentage of primary language exposure in daily life of infant participant
caregiver_seat	[options]	caregiver_lap_only / changed_throughout / seat_alone_only / NA	Whether the infant participant was tested seated in a caregiver's lap or on a seat
second_session	[options]	FALSE / TRUE	Whether a study was the second session an infant participated in during the lab visit
lookingtime_videoevent_backup	[integer]	0.199446 / 0.13304 / ...	Looking time during video exposure. = looking_time

lookingtime_freezeframe_backup	[integer]	0 / 0.027666 / ...	Looking time after video stopped (max 30 seconds of frozen end frame)
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