Codebook prepared data

Observations: 188

Variables: 158

| Name | Type\* | Description |
| --- | --- | --- |
| start\_date | <chr> | Start date of the experimental session |
| end\_date | <chr> | End date of the experimental session |
| finished | <int> | Did the participant finish the survey (0 = no; 1 = yes) |
| condition | <chr> | Experimental condition (1 = control; 2 = experimental) |
| subject | <int> | Participant number |
| gender | <chr> | Question: What is your gender? (male or female) |
| age | <int> | Question: What is your age? |
| mood\_pre | <int> | Mood assessment (0 to 100; 0 = very bad; 100 = very good) |
| mood\_post | <int> | Mood assessment (after presentation) (0 to 100; 0 = very bad; 100 = very good) |
| STAI\_pre\_1\_1 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_1\_2 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_1\_3 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_1\_4 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_1\_5 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_1\_6 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_1\_7 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_2\_1 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_2\_2 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_2\_3 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_2\_4 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_2\_5 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_2\_6 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_2\_7 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_3\_1 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_3\_2 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_3\_3 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_3\_4 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_3\_5 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_pre\_3\_6 | <int> | STAI questionnaire item; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_1\_1 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_1\_2 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_1\_3 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_1\_4 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_1\_5 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_1\_6 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_1\_7 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_2\_1 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_2\_2 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_2\_3 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_2\_4 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_2\_5 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_2\_6 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_2\_7 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_3\_1 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_3\_2 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_3\_3 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_3\_4 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_3\_5 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| STAI\_post\_3\_6 | <int> | STAI questionnaire item; after presentation; 1 to 4; 1 = not at all; 4 = a lot |
| moral\_dilemma\_dog | <int> | Moral condemnation vignette question: How wrong morally wrong is the moral transgression? (1 to 9; 1 = not wrong at all; 9 = very wrong) |
| moral\_dilemma\_wallet | <int> | Moral condemnation vignette question: How wrong morally wrong is the moral transgression? (1 to 9; 1 = not wrong at all; 9 = very wrong) |
| moral\_dilemma\_plane | <int> | Moral condemnation vignette question: How wrong morally wrong is the moral transgression? (1 to 9; 1 = not wrong at all; 9 = very wrong) |
| moral\_dilemma\_resume | <int> | Moral condemnation vignette question: How wrong morally wrong is the moral transgression? (1 to 9; 1 = not wrong at all; 9 = very wrong) |
| moral\_dilemma\_kitten | <int> | Moral condemnation vignette question: How wrong morally wrong is the moral transgression? (1 to 9; 1 = not wrong at all; 9 = very wrong) |
| moral\_dilemma\_trolley | <int> | Moral condemnation vignette question: How wrong morally wrong is the moral transgression? (1 to 9; 1 = not wrong at all; 9 = very wrong) |
| moral\_dilemma\_control | <int> | Moral condemnation vignette question: How wrong morally wrong is the moral transgression? (1 to 9; 1 = not wrong at all; 9 = very wrong) |
| presentation\_experience | <int> | Question: Have you given a presentation before in an experiment? 1 or 2; 1 = yes; 2 = no |
| presentation\_unpleasant | <int> | Question: How annoying is it to give presentations? 0 to 100; 0 = not at all; 100 = very much |
| presentation\_fun | <int> | Question: How much fun is it to give presentations? 0 to 100; 0 = not at all; 100 = very much |
| presentation\_challenge | <int> | Question: I see giving presentations as a challenge. 0 to 100; 0 = not at all; 100 = very much |
| PBC\_1 | <int> | PBC questionnaire item; 0 to 4; 0 = not at all applicable; 4 = very applicable |
| PBC\_2 | <int> | PBC questionnaire item; 0 to 4; 0 = not at all applicable; 4 = very applicable |
| PBC\_3 | <int> | PBC questionnaire item; 0 to 4; 0 = not at all applicable; 4 = very applicable |
| PBC\_4 | <int> | PBC questionnaire item; 0 to 4; 0 = not at all applicable; 4 = very applicable |
| PBC\_5 | <int> | PBC questionnaire item; 0 to 4; 0 = not at all applicable; 4 = very applicable |
| REI\_1 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_2 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_3 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_4 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_5 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_6 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_7 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_8 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_9 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_10 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_11 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_12 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_13 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_14 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_15 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_16 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_17 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_18 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_19 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_20 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_21 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_22 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_23 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_24 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_25 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_26 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_27 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_28 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_29 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_30 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_31 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_32 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_33 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_34 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_35 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_36 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_37 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_38 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_39 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| REI\_40 | <int> | REI questionnaire item; 1 to 5; 1 = do not agree; 5 = completely agree |
| MAIA\_1\_1 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_2 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_3 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_4 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_5 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_6 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_7 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_8 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_9 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_10 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_11 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_12 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_13 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_14 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_15 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_1\_16 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_1 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_2 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_3 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_4 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_5 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_6 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_7 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_8 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_9 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_10 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_11 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_12 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_13 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_14 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_15 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| MAIA\_2\_16 | <int> | MAIA questionnaire item; 0 to 5; 0 = never; 5 = always |
| STAI\_pre | <int> | Mean score of the STAI questionnaire |
| STAI\_post | <int> | Mean score of the STAI questionnaire administered after the presentation |
| MAIA\_noticing | <int> | Mean score on MAIA noticing subscale |
| MAIA\_not\_distracting | <int> | Mean score on MAIA not distracting subscale |
| MAIA\_not\_worrying | <int> | Mean score on MAIA not worrying subscale |
| MAIA\_attention\_regulation | <int> | Mean score on MAIA attention regulation subscale |
| MAIA\_emotional\_awareness | <int> | Mean score on MAIA emotional awareness subscale |
| MAIA\_self\_regulation | <int> | Mean score on MAIA self regulation subscale |
| MAIA\_body\_listening | <int> | Mean score on MAIA body listening subscale |
| MAIA\_trusting | <int> | Mean score on MAIA trusting subscale |
| PBC | <int> | Mean score of the PBC questionnaire |
| REI\_rational\_ability | <int> | Mean score on REI rational ability subscale |
| REI\_rational\_engagement | <int> | Mean score on REI rational engagement subscale |
| REI\_experiental\_ability | <int> | Mean score on REI experiental ability subscale |
| REI\_experiental\_engagement | <int> | Mean score on REI experiental engagement subscale |
| moral\_judgment | <dbl> | Mean score of all moral vignettes |
| moral\_judgment\_disgust | <dbl> | Mean score of disgust related moral vignettes |
| moral\_judgment\_non\_disgust | <dbl> | Mean score of non disgust related moral vignettes |
| presentation\_evaluation | <int> | Question: How well did the presentation go? 1 to 5; 1 = very bad; 5 = very good |
| logbook | <chr> | logbook comments about the experimental session |
| exclude | <int> | indication whether participant should be excluded or not |

\* Type consists of character data (<chr>), whole numbers (<int>), or decimals numbers (<dbl>).