| variable | description |
| --- | --- |
| subject\_id | Unique (anonymized) identifer for each participant/subject |
| rc1\_1\_vs\_rc2\_5 | score the resistance to framing item of positive vs negative frame |
| rc1\_2\_vs\_rc2\_4 | score the resistance to framing item of positive vs negative frame |
| rc1\_3\_vs\_rc2\_7 | score the resistance to framing item of positive vs negative frame |
| rc1\_4\_vs\_rc2\_2 | score the resistance to framing item of positive vs negative frame |
| rc1\_5\_vs\_rc2\_6 | score the resistance to framing item of positive vs negative frame |
| rc1\_6\_vs\_rc2\_3 | score the resistance to framing item of positive vs negative frame |
| rc1\_7\_vs\_rc2\_1 | score the resistance to framing item of positive vs negative frame |
| a1\_1\_vs\_a2\_6 | score the resistance to framing item of positive vs negative frame |
| a1\_2\_vs\_a2\_5 | score the resistance to framing item of positive vs negative frame |
| a1\_3\_vs\_a2\_3 | score the resistance to framing item of positive vs negative frame |
| a1\_4\_vs\_a2\_1 | score the resistance to framing item of positive vs negative frame |
| a1\_5\_vs\_a2\_7 | score the resistance to framing item of positive vs negative frame |
| a1\_6\_vs\_a2\_2 | score the resistance to framing item of positive vs negative frame |
| a1\_7\_vs\_a2\_4 | score the resistance to framing item of positive vs negative frame |
| resistance\_to\_framing\_score\_mean | mean score on the resistance to framing subscale of the ADMC |
| rp\_a1\_vs\_rp\_b1 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a2\_vs\_rp\_b2 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a3\_vs\_rp\_b3 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a4\_vs\_rp\_b4 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a5\_vs\_rp\_b5 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a6\_vs\_rp\_b6 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a7\_vs\_rp\_b7 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a8\_vs\_rp\_b8 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a9\_vs\_rp\_b9 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a10\_vs\_rp\_b10 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a3\_vs\_rp\_a6 | whether the participant's responses abide by the risk perception rule logic |
| rp\_b3\_vs\_rp\_b6 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a4\_vs\_rp\_a7 | whether the participant's responses abide by the risk perception rule logic |
| rp\_b4\_vs\_rp\_b7 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a2\_vs\_rp\_a9 | whether the participant's responses abide by the risk perception rule logic |
| rp\_b2\_vs\_rp\_b9 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a1\_plus\_rp\_a10\_equals\_1 | whether the participant's responses abide by the risk perception rule logic |
| rp\_b1\_plus\_rp\_b10\_equals\_1 | whether the participant's responses abide by the risk perception rule logic |
| rp\_a5\_plus\_rp\_a8\_equals\_1 | whether the participant's responses abide by the risk perception rule logic |
| rp\_b5\_plus\_rp\_b8\_equals\_1 | whether the participant's responses abide by the risk perception rule logic |
| risk\_perception\_prop\_consistent | proportion of consistent risk perception decision on the ADMC risk perception subscale |
| dr1\_C | whether the participant's response matched the correct answer (1) or not (0) |
| dr2\_D | whether the participant's response matched the correct answer (1) or not (0) |
| dr3\_C | whether the participant's response matched the correct answer (1) or not (0) |
| dr4\_None | whether the participant's response matched the correct answer (1) or not (0) |
| dr5\_A | whether the participant's response matched the correct answer (1) or not (0) |
| dr6\_E | whether the participant's response matched the correct answer (1) or not (0) |
| dr7\_E | whether the participant's response matched the correct answer (1) or not (0) |
| dr8\_A | whether the participant's response matched the correct answer (1) or not (0) |
| dr8\_C | whether the participant's response matched the correct answer (1) or not (0) |
| dr9\_A | whether the participant's response matched the correct answer (1) or not (0) |
| dr9\_D | whether the participant's response matched the correct answer (1) or not (0) |
| dr9\_E | whether the participant's response matched the correct answer (1) or not (0) |
| dr10\_C | whether the participant's response matched the correct answer (1) or not (0) |
| dr10\_D | whether the participant's response matched the correct answer (1) or not (0) |
| dr10\_E | whether the participant's response matched the correct answer (1) or not (0) |
| dr\_score\_mean | mean score on the decision rules subscale of the ADMC |