| Var name and type | Description |
| :---: | :---: |
| Age byte \%10.0g | Age of subject in years |
| ChoiceA byte \%10.0g | dummy, main dep var, 1 if lottery a chosen in stage 2 in ( $\mathrm{a}, \mathrm{b}$ ) |
| ChoiceAFOSD byte \%10.0g | Dummy, 1 if lottery a was chosen in stage 1 in (a, c) |
| ChoiceAsum byte \%9.0g | Count for subject, how many out of 8 choices were for a in (a,b) in stage 2 |
| ColWinLab str6 \%9s | String, color of balls yielding high amount (Out1), orange or blue |
| ColWinLabInd byte \%8.0g | Indicator for ball-color yielding high amount, 1 is blue, 2 is orange |
| Duration int \%10.0g | Total duration experiment in seconds |
| Education str54 \%54s | Education variable, string, values as reported in Table 1 in manuscript |
| EducationInd byte \%54.0g | Indicator for Education variable |
| Employment str22 \%22s | Employment status variable, string, values as reported in Table 1 in manuscript |
| EmploymentInd byte \%22.0g | Indicator for Employment variable |
| ExpCondInd byte \%11.0g | Indicator for var ExpCondition, 0 REJECT, 1 CHOOSE, 2 CHOOSE-JUNK, 3 REJECT-STAR |
| ExpCondition str14 \%14s | String, all 7 sub-treatments (including baseline), as follows: "Baseline" is baseline, "ChooseOuts" is CHOOSE treatment with manipulation domain outcomes, "ChooseOutsJunk" is CHOOSE with outcome manipulation domain using STAR/JUNK process, "ChooseProbs" is CHOOSE treatment with manipulation domain probabilities, "RejectOuts" is REJECT treatment with manipulation domain outcomes, "RejectOutsJunk" is REJECT with outcome manipulation domain using STAR/JUNK process, "RejectProbs" |
| Female byte \%9.0g | Dummy, 1 if subject is female, 0 if not |
| FOSDsum byte \%9.0g | Count for subject, how many out of 8 choices violated FOSD in (a,c) in stage 1 |
| FOSDViolation byte \%9.0g | Dummy, 1 if subject violated FOSD in (a,c) in stage 1 |
| Gender str22 \%22s | Gender variable, string, man, woman, or prefer not to disclose (PNTD) |
| HardInd byte \%9.0g | Dummy, 1 if pair ( $\mathrm{a}, \mathrm{b}$ ) in stage 2 is of hard/difficult type |
| Income str22 \%22s | Income variable, string, values as reported in Table 1 in manuscript |
| Incomelnd byte \%22.0g | Indicator for Income variable |
| LotID byte \%10.0g | Lottery ID for a-type lotteries as provided in Table 2 of manuscript |
| Manipulation str8 \%9s | String, manipulation domain, PROBS, OUTS, OUTSJunk for STAR/JUNK, and BASELINE |
| ManipulationInd byte \%8.0g | Indicator for var Manipulation, 1 Baseline, 2 Outs, 3 OutsJunk, 4 Probs |
| Out1 str79 \%79s | Outcome 1, high amount to win in lottery a, see Table 2 in manuscript |
| Out2 str79 \%79s | Outcome 2, low amount to win in lottery a, see Table 2 in manuscript |
| P1 str47 \%47s | Probability p to win high amount (Outcome 1) in lottery a, see Table 2 in manuscript |
| P2 str47 \%47s | Probability 1-p to win low amount (Outcome 2) in lottery a, see Table 2 in manuscript |
| Period byte \%10.0g | Period in which ( $\mathrm{a}, \mathrm{b}$ ) was presented in stage 2, from 1 to 8 |
| PeriodFOSD byte \%10.0g | Period in which (a,c) was presented in stage 1, from 1 to 8 |
| ProbDomain byte \%9.0g | Dummy, 1 if manipulation domain was probabilities in pair (a,c) in stage 1 |
| ResponseTime double \%10.0g | Decision time in seconds for decision in stage 2 in ( $\mathrm{a}, \mathrm{b}$ ) |
| ResponseTimeFOSD double \%10.0g | Decision time in seconds for decision in stage 1 in (a,c) |
| Right byte \%10.0g | Dummy, 1 if lottery a was presented on right-hand side in stage 2 in (a,b) |
| RightFOSD byte \%10.0g | Dummy, 1 if lottery a was presented on right-hand side in stage 1 in (a,c) |
| sbj int \%9.0g | Subject ID |
| Student str22 \%22s | Student status, string, yes, no, PNTD |
| StudentInd byte \%22.0g | Indicator for Student variable |
| Treatment str8 \%9s | String, captures the three grand treatments, CHOOSE, REJECT, and BASELINE |
| TreatmentInd byte $\% 8.0 \mathrm{~g}$ | Indicator for Treatment variable |

