Column A: Participant ID number.

In Experiment 1 values range from 5 to 126. In Experiment 2 values range from 2 to 135. Participants were excluded if the subjective value could not be calculated or if no offers were accepted in at least one condition. The final dataset includes 57 participants in Experiment 1, and 80 in Experiment 2 who met the inclusion criteria.

Column B: Gender (Female; Male)

Column C: Age

Column D: Type of progression experienced by each group:

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | Conditions | | | | | | |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Linear | 0 | 1 | 13 | 25 | 36 | 48 | 60 |
| Exponential | 0 | 1 | 2 | 5 | 12 | 26 | 60 |
| Silva | 0 | 1 | 6 | 12 | 24 | 36 | 60 |

Columns E-K: Relative subjective values.

Each column shows the subjective value corresponding to one of the seven conditions within each progression, where the number represents the condition number in the respective progression.

Column L: Parameter *k* values obtained from fitting the linear equation.

Column M: Parameter *e* values obtained from fitting the linear equation.

Column N: Bayesian Information Criteria *(BIC)* values derived from fitting the linear model.

Column O: Parameter k values obtained from fitting the hyperbolic equation.

Column P: Parameter e values obtained from fitting the hyperbolic equation.

Column Q: Bayesian Information Criteria *(BIC)* values derived from fitting the hyperbolic model.