**S1 Table. ANOVA of change in model-based ambiguity attitude after intervention.**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| *Source* | *df* | *SS (type III)* | *MS* | *F* | *η2* | *p* |
| Intervention method | 2 | 0.794 | 0.397 | 11.5 | 0.165 | 2.78×10-5 \*\*\* |
| Subject | 116 | 4.00 | 0.0345 |  |  |  |

Significance level, \* *p* < 0.05, \*\* *p* < 0.01, \*\*\* *p* < 0.001

One-way ANOVA of change in ambiguity attitude after intervention, with intervention method as between-subject factor. Ambiguity attitude was calculated as the difference between the ambiguous lottery choice proportion and the modeled 50% risky lottery choice proportion.