**Table S1** - Effect of the depression scores on the probability of choosing the most rewarded symbol in the two samples computed by the mixed linear regression

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| --- | --- | --- | --- |
|  | Discovery sample | Replication sample | Meta-analysis |
| Effect of Depressive symptoms in the ‘Private’ condition | *b* = 0.01 ± 0.00,  *t*(46) = 1.57, *p* = .124 | *b* = - 0.00 ± 0.01,  *t*(46) = - 0.58, *p* = .565 | *b* = 0.00 ± 0.01,  *z* = 0.50, *p* = .615 |
| Effect of Depressive symptoms in the ‘Social Choice’ condition vs ‘Private’ condition | *b* = -0.01 ± 0.01,  *t*(239) = -2.66, *p* = .008 | *b* = - 0.01 ± 0.01,  *t*(239) = - 1.17, *p* = .242 | *b* = - 0.01 ± 0.00,  *z* = -2.85, *p* = .004 |
| Effect of Depressive symptoms in the ‘Social Choice+Outcome’ condition vs ‘Private’ condition | *b* = -0.01 ± 0.01,  *t*(239) = -1.21, *p* = .228 | *b* = 0.00 ± 0.01,  *t*(239) = 0.46, *p* = .643 | *b* = - 0.00 ± 0.00,  *z* = -0.83, *p* = .407 |