|  | Mind wandering | | | |  | Mind blanking | | | |  | Spontaneous mind wandering | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | *b* | HDI | ER~dir~ | *p*~dir~ |  | *b* | HDI | ER~dir~ | *p*~dir~ |  | *b* | HDI | ER~dir~ | *p*~dir~ |
| Coefficients | | | | | | | | | | | | | | |
| Intercept[1] | 0.32\* | [0.05, 0.59] | 71.9 | .986 |  | -0.19 | [-0.58, 0.19] | 4.89 | .830 |  | -1.89\* | [-2.36, -1.45] | Inf | 1.00 |
| Intercept[2] | 1.38\* | [1.11, 1.66] | Inf | 1.00 |  | 0.79\* | [0.38, 1.16] | 8999 | > .999 |  | -0.97\* | [-1.42, -0.54] | Inf | 1.00 |
| Intercept[3] | 2.23\* | [1.95, 2.51] | Inf | 1.00 |  | 1.54\* | [1.15, 1.94] | Inf | 1.00 |  | 0.27 | [-0.17, 0.71] | 7.57 | .883 |
| Stimulation | 0.27\* | [0.11, 0.42] | 4499 | > .999 |  | 0.14 | [-0.18, 0.46] | 3.86 | .794 |  | 0.09 | [-0.24, 0.42] | 2.29 | .696 |
| Block 1 | 0.29\* | [0.13, 0.44] | Inf | 1.00 |  | -0.10 | [-0.43, 0.23] | 2.64 | .725 |  | -0.08 | [-0.41, 0.26] | 2.08 | .675 |
| Block 2 | 0.34\* | [0.19, 0.50] | Inf | 1.00 |  | 0.07 | [-0.25, 0.39] | 1.93 | .658 |  | 0.18 | [-0.15, 0.51] | 6.02 | .858 |
| Block 3 | 0.21\* | [0.06, 0.37] | 272 | .996 |  | 0.12 | [-0.21, 0.45] | 3.16 | .759 |  | -0.15 | [-0.49, 0.19] | 4.26 | .810 |
| AE | 0.00 | [-0.04, 0.05] | 1.34 | .572 |  | 0.03 | [-0.07, 0.13] | 2.45 | .710 |  | 0.09 | [-0.02, 0.19] | 18.8 | .950 |
| BV | 0.21\* | [0.17, 0.27] | Inf | 1.00 |  | 0.13\* | [0.03, 0.23] | 227 | .996 |  | 0.06 | [-0.05, 0.16] | 6.33 | .864 |
| Time | 0.56\* | [0.43, 0.69] | Inf | 1.00 |  | 0.16 | [-0.11, 0.44] | 7.24 | .879 |  | -0.19 | [-0.47, 0.09] | 8.88 | .899 |
| Stimulation x Block 1 | -0.18 | [-0.39, 0.04] | 18.3 | .948 |  | -0.02 | [-0.46, 0.41] | 1.18 | .541 |  | 0.31 | [-0.14, 0.74] | 10.0 | .909 |
| Stimulation x Block 2 | -0.17 | [-0.39, 0.04] | 16.4 | .943 |  | -0.18 | [-0.61, 0.24] | 4.06 | .802 |  | 0.00 | [-0.45, 0.44] | 1.00 | .501 |
| Stimulation x Block 3 | -0.07 | [-0.28, 0.15] | 2.69 | .729 |  | -0.39\* | [-0.81, 0.05] | 24.9 | .961 |  | 0.27 | [-0.17, 0.70] | 7.67 | .885 |
| Model fit | | | | | | | | | | | | | | |
| Sigma (subjects) | 0.76\* | [0.58, 0.95] | Inf | 1.00 |  | 0.65\* | [0.45, 0.86] | Inf | 1.00 |  | 0.90\* | [0.66, 1.17] | Inf | 1.00 |
| LOOIC | 7812 | SE = 71.9 |  |  |  | 2225 | SE = 38.4 |  |  |  | 1888 | SE = 48.1 |  |  |
| LOO R2 | .245 | [.220, .270] |  |  |  | .165 | [.117, .215] |  |  |  | .246 | [.195, .298] |  |  |
| R2 | .260 | [.240, .279] |  |  |  | .222 | [.181, .262] |  |  |  | .315 | [.277, .353] |  |  |
| \*Note.\* For ordinal models, the leave one out (LOO) R² and R² may not be accurate since the outcome is treated as a continuous variable. ER~dir~ indicates the evidence ratio that the effect is in the \*b\* specified direction. \*p\*~dir~ indicates the probability that the effect is in the \*b\* specified direction. | | | | | | | | | | | | | | |
| \\* \*p\*~dir~ > .95 | | | | | | | | | | | | | | |