|  | 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] | 0.76\* | [0.40, 1.11] | 8999 | > .999 | -0.70\* | [-1.39, 0.03] | 40.2 | .976 | -2.49\* | [-3.35, -1.64] | Inf | 1.00 |
| Intercept[2] | 1.79\* | [1.40, 2.15] | Inf | 1.00 | 0.47 | [-0.24, 1.16] | 9.42 | .904 | -1.38\* | [-2.17, -0.56] | 3599 | > .999 |
| Intercept[3] | 2.77\* | [2.39, 3.17] | Inf | 1.00 | 1.18\* | [0.45, 1.87] | 1199 | > .999 | -0.13 | [-0.89, 0.67] | 1.65 | .623 |
| Session 2 | 0.12 | [-0.32, 0.60] | 2.40 | .706 | -0.37 | [-1.11, 0.37] | 5.46 | .845 | -0.56 | [-1.43, 0.32] | 9.04 | .900 |
| Stimulation | 0.23 | [-0.23, 0.69] | 5.21 | .839 | -0.12 | [-0.86, 0.58] | 1.68 | .627 | -0.64 | [-1.51, 0.20] | 14.2 | .934 |
| Trial | 1.29\* | [1.01, 1.56] | Inf | 1.00 | -0.11 | [-0.73, 0.51] | 1.79 | .641 | -0.28 | [-0.96, 0.37] | 3.93 | .797 |
| Stimulation X Session 2 | 0.10 | [-0.78, 0.96] | 1.45 | .592 | 0.39 | [-0.87, 1.62] | 2.85 | .741 | 1.44\* | [-0.12, 2.95] | 34.7 | .972 |
| Model fit | | | | | | | | | | | | |
| Sigma (subjects) | 0.63\* | [0.45, 0.82] | Inf | 1.00 | 0.72\* | [0.37, 1.11] | Inf | 1.00 | 0.92\* | [0.59, 1.33] | Inf | 1.00 |
| LOOIC | 1889 | SE = 37.6 |  |  | 517 | SE = 18.7 |  |  | 446 | SE = 23.8 |  |  |
| LOO R2 | .221 | [.169, .272] |  |  | .081 | [-0.023, .180] |  |  | .242 | [.125, .359] |  |  |
| R2 | .263 | [.221, .305] |  |  | .229 | [.119, .327] |  |  | .364 | [.272, .450] |  |  |
| \*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. The carry-over effect can be assessed form the interaction between session and stimulation. 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 | | | | | | | | | | | | |