*Table S2. the results of three-way within-participant ANOVA*

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Predictor | *dfNum* | *dfDen* | *SSNum* | *SSDen* | *F* | *p* | η2g |
| (Intercept) | 1 | 141 | 20.83 | 11.28 | 260.41 | .000 | .46 |
| Task type | 1 | 141 | 0.04 | 2.00 | 3.04 | .084 | .00 |
| Cue type | 1 | 141 | 0.02 | 1.77 | 1.82 | .180 | .00 |
| Onset | 1 | 141 | 0.90 | 2.49 | 50.98 | .000 | .04 |
| Task type x Cue type | 1 | 141 | 0.03 | 1.58 | 2.60 | .109 | .00 |
| Task type x Onset | 1 | 141 | 0.01 | 1.39 | 0.72 | .398 | .00 |
| Cue type x Onset | 1 | 141 | 0.00 | 1.91 | 0.01 | .916 | .00 |
| Task type x Cue type x Onset | 1 | 141 | 0.05 | 1.84 | 4.05 | .046 | .00 |

*Note.* *dfNum* indicates degrees of freedom numerator. *dfDen* indicates degrees of freedom denominator. *SSNum* indicates sum of squares numerator. *SSDen* indicates sum of squares denominator. η2g indicates generalized eta-squared.