|  |  |  |  |
| --- | --- | --- | --- |
|  | ***F*** | ***p*** | **ƞ2p** |
| Main effects |  |  |  |
| Side of Body |  7.38 |  .011 | .20 |
| Tool Arrangement |  8.30 |  .007 | .22 |
| Visual Field | 22.05 | <.001 | .43 |
| Congruence | 38.88 | <.001 | .57 |
| Two-way |  |  |  |
| Side of Body x Tool Arrangement |  4.26 |  .048 | .13 |
| Side of Body x Congruence |  7.12 |  .012 | .20 |
| Visual Field x Congruence | 47.14 | <.001 | .62 |
| Three-way |  |  |  |
| Side of Body x Tool Arrangement x Visual Field |  4.17 |  .050 | .13 |
| Four-way |  |  |  |
| Set x Tool Arrangement x Visual Field x Congruence |  4.47 |  .011 | .33 |
| Six-way  |  |  |  |
| Sensory Condition x Side of Body x Set x Tool Arrangement x Visual Field x Congruence |  2.73 |  .031 | .09 |

**S4 Table. CCT main effects – error rates**. All significant main effects interactions from six-way ANOVA of Sensory Condition, Side of Body, Set, Tool Arrangement, Visual Field, and Congruence from the Crossmodal congruency task for error rates.