|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Stimulus type** | **Location contrast** | **Test statistic** | **P value** | **Effect size** | **Bayes factor** |
| Distractor | HPDL vs NL-near | *t*(27) = -0.20 | *p* = 0.847 | *d* = -0.04 | BF10 = 0.20  |
|  | HPDL vs NL-far | *W* = 94 | *p* = 0.012 | *r* = -0.54 | BF10 = 5.99 |
|  | NL-near vs NL-far | *W* = 310 | *p* = 0.014 | *r* = -0.53 | BF10 = 4.00 |
| Target | HPDL vs NL-near | *W* = 162 | *p* = 0.362 | *r* = -0.20 | BF10 = 0.35 |
|  | HPDL vs NL-far | *W* = 57 | *p* < 0.001 | *r* = -0.72 | BF10 = 41.78 |
|  | NL-near vs NL-far | *W* = 327 | *p* = 0.004 | *r* = -0.61 | BF10 = 6.27 |
| Neutral | HPDL vs NL-near | *t*(27) = -0.39 | *p* = 0.696 | *d* = -0.08 | BF10 = 0.22 |
|  | HPDL vs NL-far | *t*(27) = -2.99 | *p* = 0.006 | *d* = -0.57 | BF10 = 7.26 |
|  | NL-near vs NL-far | *W* = 302 | *p* = 0.023 | *r* = -0.49 | BF10 = 1.90 |

Supplementary File 1.