exp1\_results

In total, 0 participant where excluded due to low accuracy (> 70%). Resulting in a loss of 0 percent of the data.

Furthermore, 4 trials were lost due to deviating (2.5 SD) response times and none response(s). Representing a loss of 1.78 percent of the data.

Lastly, 102 trials were removed due to a wrong response on the inducer trial. Representing a loss of 45.33 percent of the data.

A total of 106 trials were lost. Representing a loss of 47.11 percent of the data.

t is large; approximation invoked.

|  | Incongruent | |  | Congruent | |  |  |  | Bayes | | |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | *M* | *SD* |  | *M* | *SD* | *M*~diff~ |  |  | *M* | BF~10~ | HDI |  | *d* |
| RT | 635.29 | 102.23 |  | 568.50 | 102.48 | 66.78 | \* |  | 58.88 | 5.99 | [-8.66, 96] |  | 0.37 |
| PCT | 0.90 | 0.14 |  | 0.93 | 0.93 | -0.03 |  |  | -0.01 | 0.58 | [-0.15, 0.12] |  | 0.15 |

*Note.* P’s are Bonferroni corrected for 2 tests. The tests have 1 degrees of freedom. \* *p* < .05 \*\* *p* < .01 \*\*\* *p* < .001 *M* = Mean, *SD* = standard deviation, *M*diff = Differences of the means, HDI = highest density interval, *d* = Effect size.



