

Individual Differences in Congruency Effects

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Author Note

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Abstract

“Here”

Keywords: are just words

Individual Differences in Congruency Effects

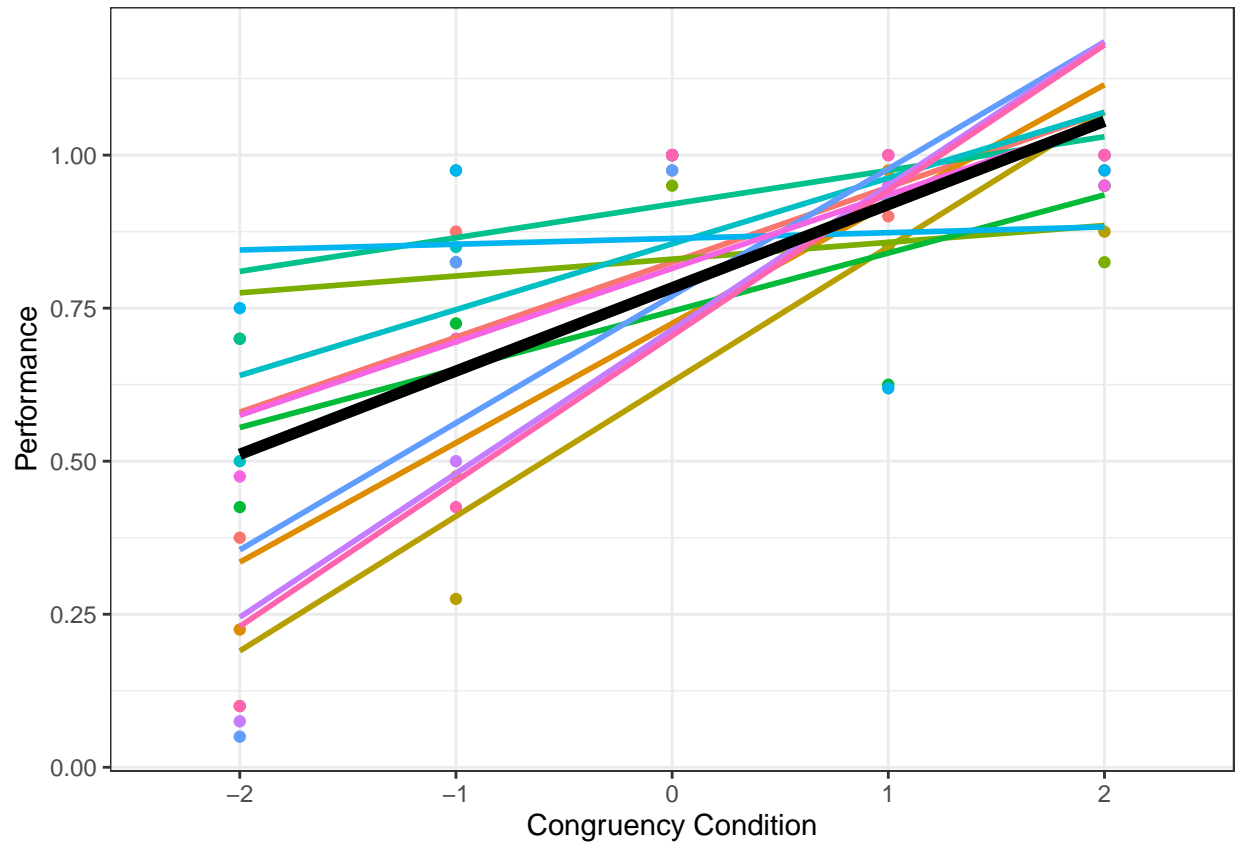
We investigated individual differences in visual inhibition.

Method

We predicted performance by level of congruency. To do this, we estimated a multilevel model with random person intercepts and slopes for levels of congruency.

Results

```
## Data: dat
## Models:
## mod0: correct ~ condition + (1 | pid)
## mod: correct ~ condition + (1 + condition | pid)
##      npar    AIC    BIC logLik deviance  Chisq Df Pr(>Chisq)
## mod0     4 1917.5 1940.7 -954.76   1909.5
## mod      6 1713.1 1747.8 -850.55   1701.1 208.42  2  < 2.2e-16 ***
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```



The overall accuracy was 0.78. Figure ?? blah blah.

Discussion

There are individual differences in congruency effects.