

Jones and Vigliocco (2017) Proceedings of the 39th Annual Conference of the Cognitive Science Society – Supplementary Information

Experiment 1

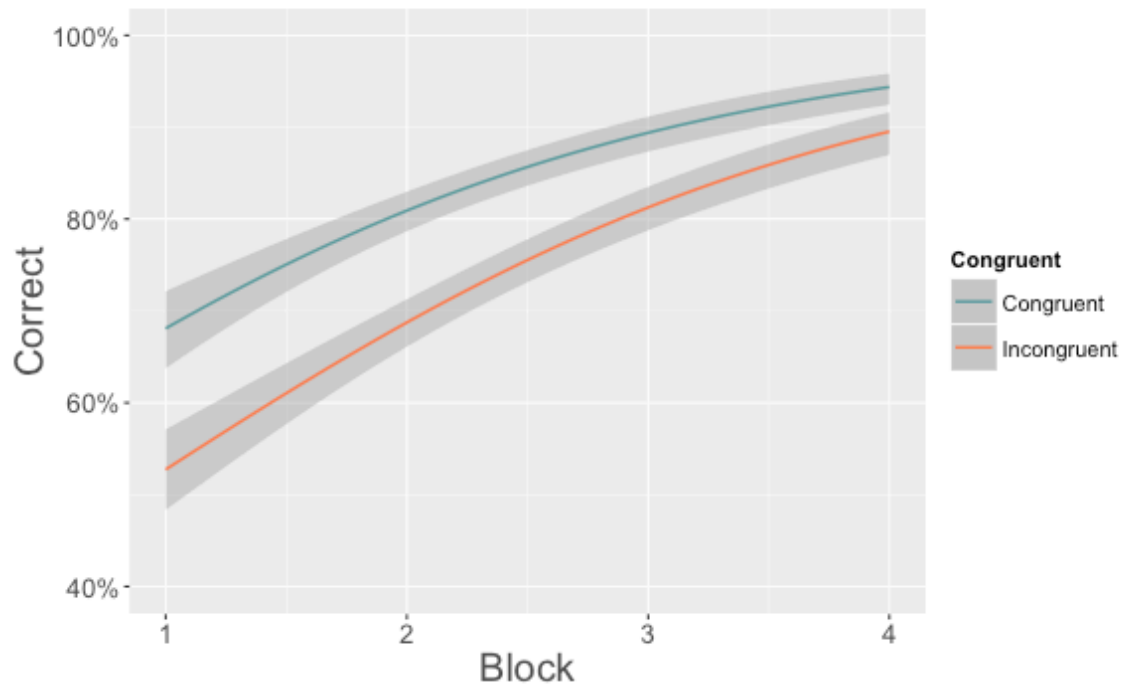


Figure S1: Graph of the predictions by block and congruence of a model for Experiment 1 featuring only trials where the target and foil are from opposite categories. Error bars represent 95% confidence intervals.

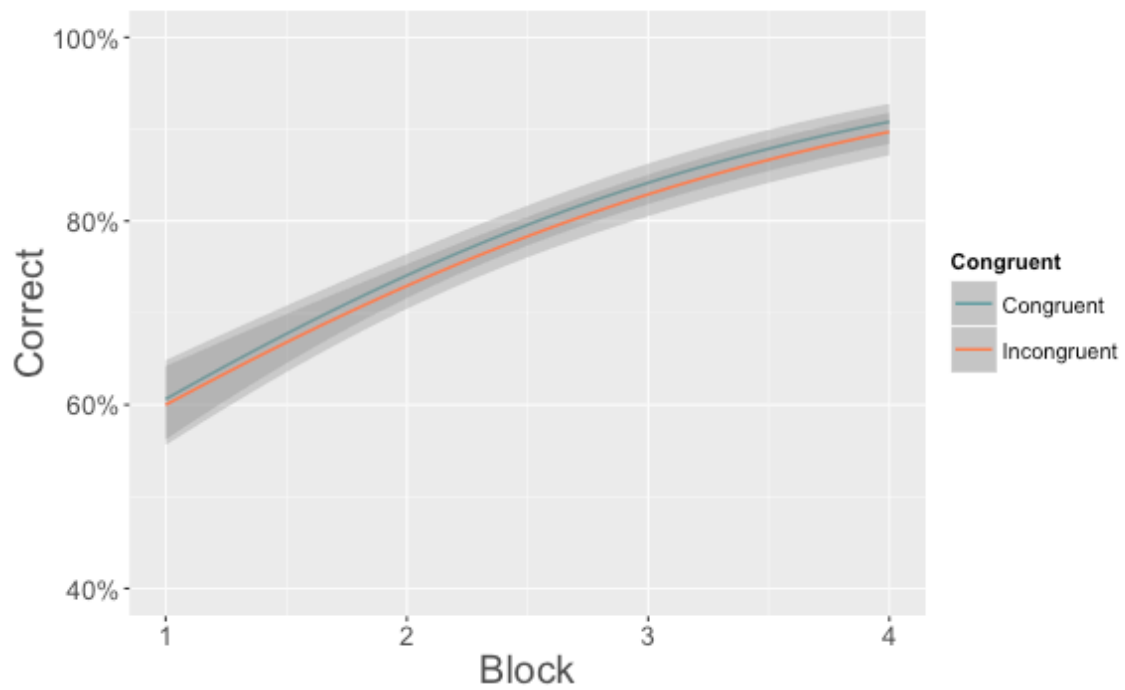


Figure S2: Graph of the predictions by block and congruence of a model for Experiment 1 featuring only trials where the target and foil are from the same category. Error bars represent 95% confidence intervals.

Experiment 2

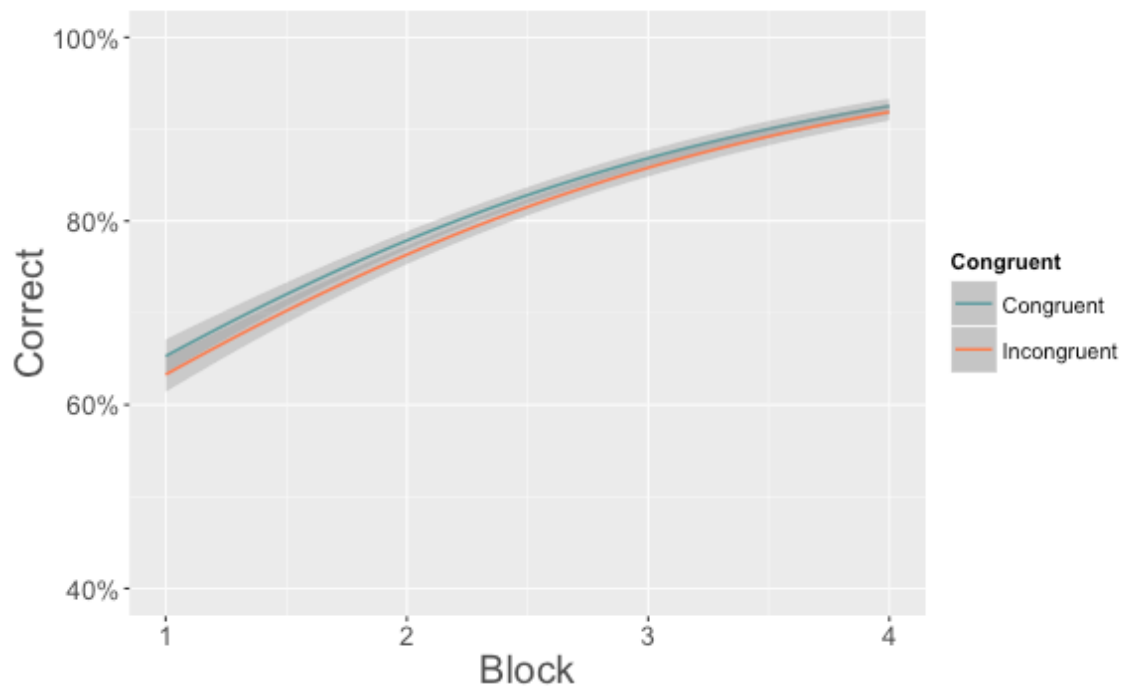


Figure S3: Graph of the predictions by block and congruence of the omnibus model for Experiment 2. Error bars represent 95% confidence intervals.

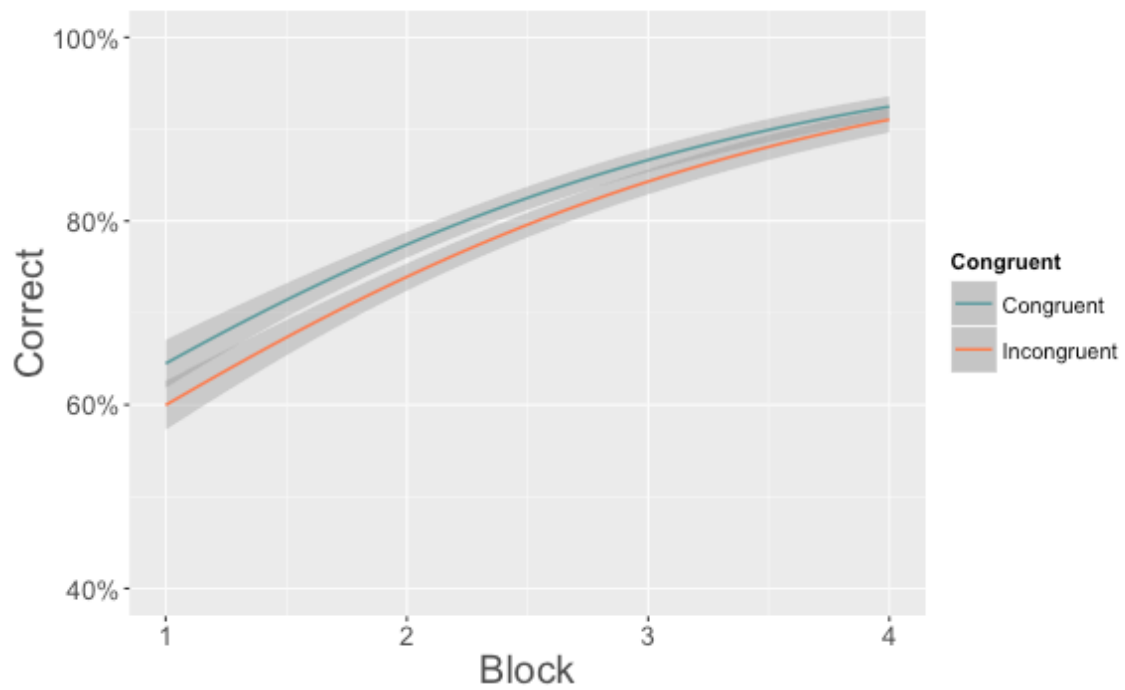


Figure S4: Graph of the predictions by block and congruence of a model for the rounded condition only of Experiment 2. Error bars represent 95% confidence intervals.

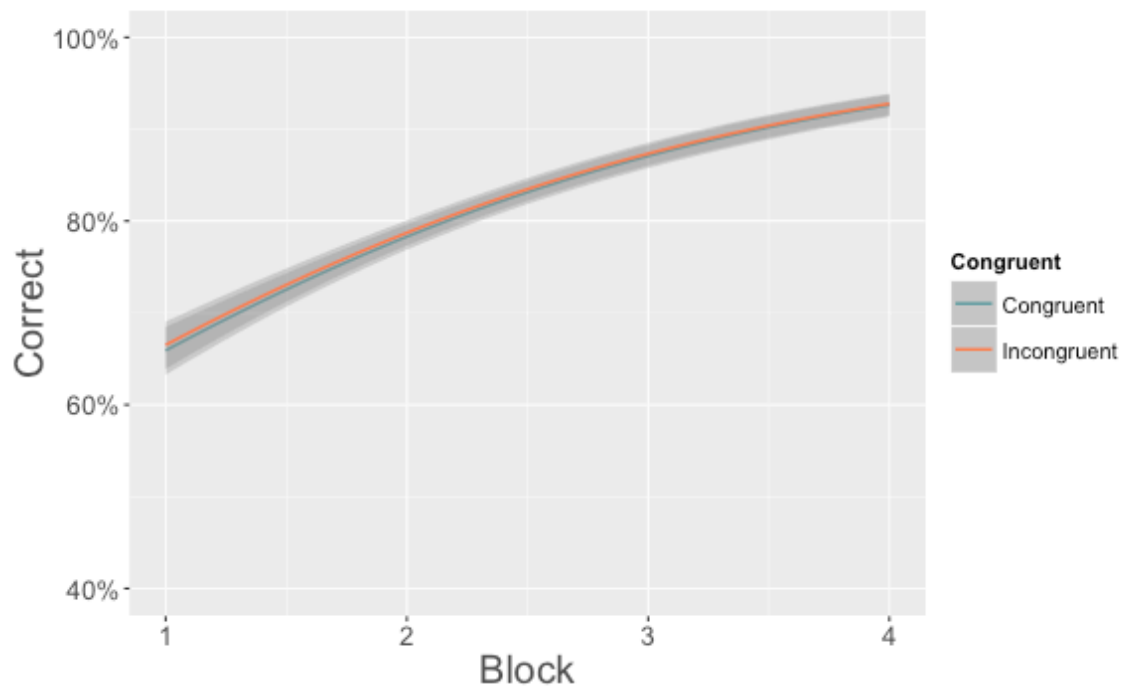


Figure S5: Graph of the predictions by block and congruence of a model for the spiky condition only of Experiment 2. Error bars represent 95% confidence intervals.

Experiment 3

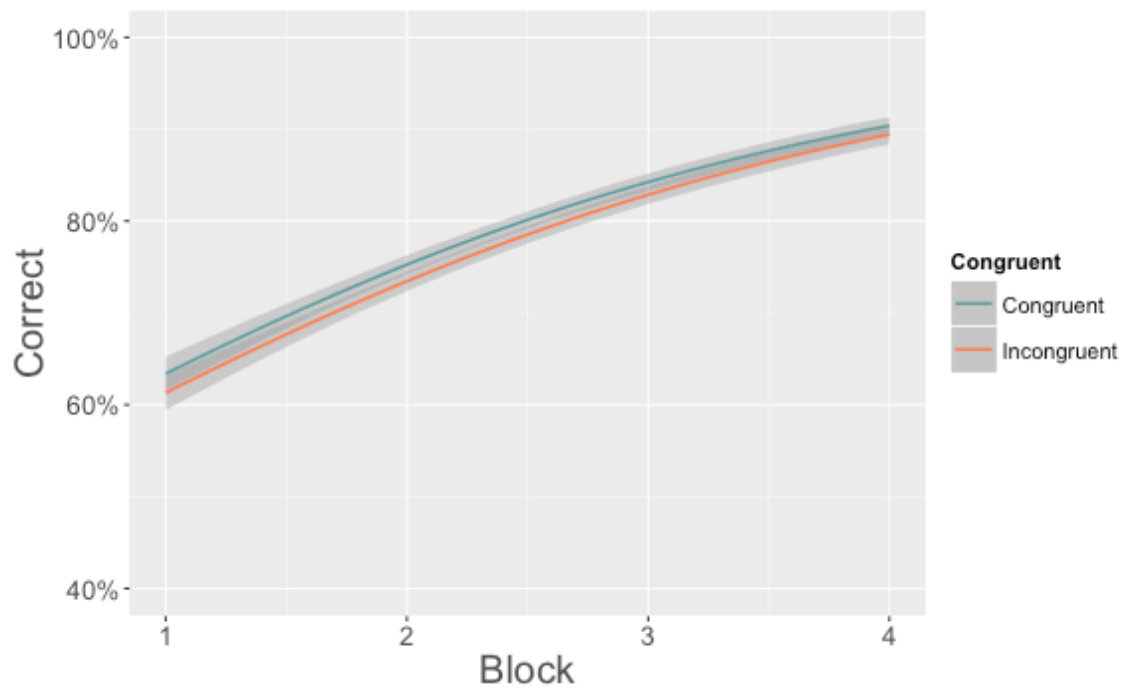


Figure S6: Graph of the predictions by block and congruence of the omnibus model for Experiment 3. Error bars represent 95% confidence intervals.

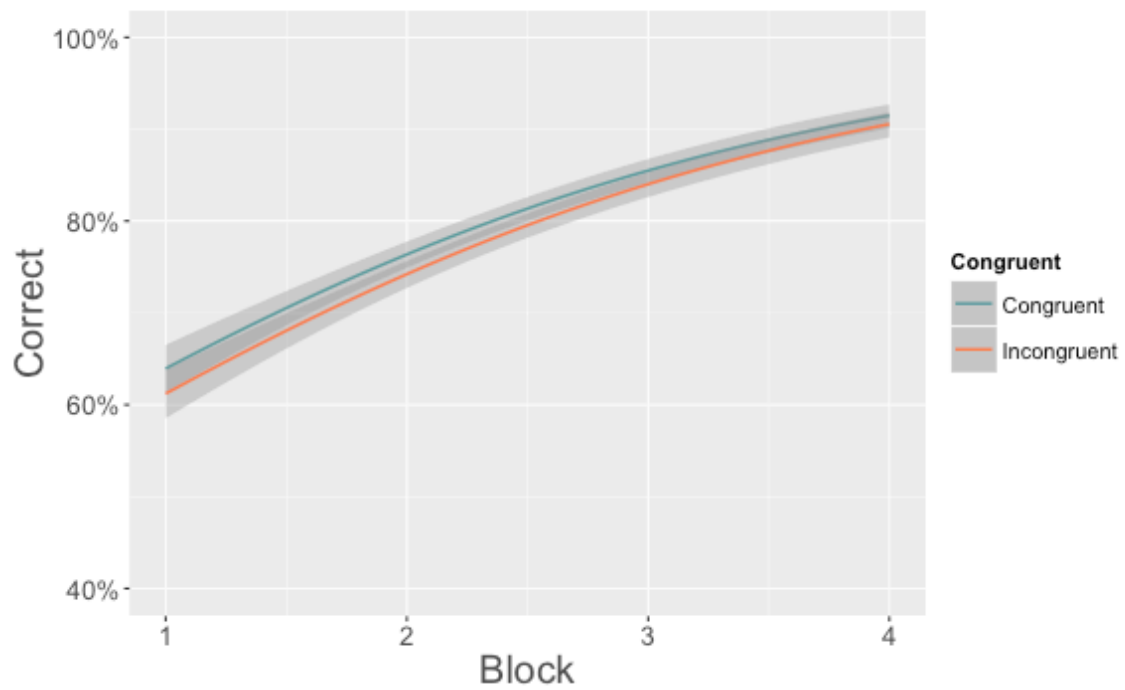


Figure S7: Graph of the predictions by block and congruence of a model for the rounded condition only of Experiment 3. Error bars represent 95% confidence intervals.

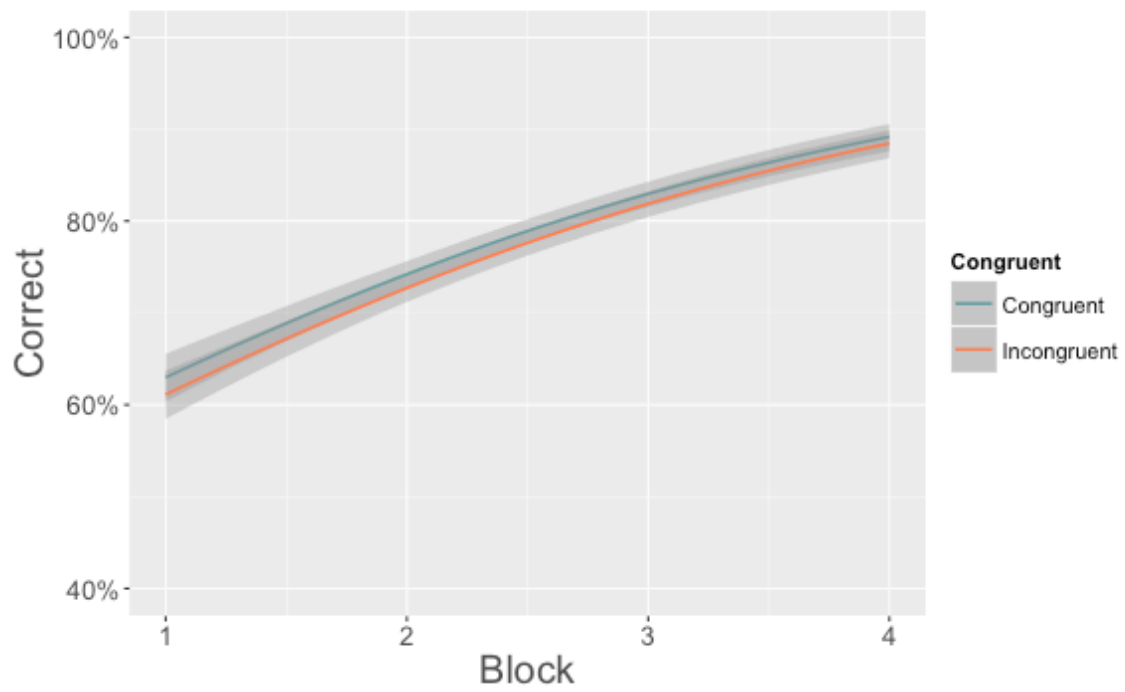


Figure S8: Graph of the predictions by block and congruence of a model for the spiky condition only of Experiment 3. Error bars represent 95% confidence intervals.