

Table S1. Predictor estimates with standard errors and significance information for a logistic mixed-effects model predicting word learning in Experiment 1.

Predictor	Estimate	Std. Error	<i>z</i> value	<i>p</i> value	
Intercept	4.68	0.41	11.45	<.001	***
Log(Referents)	-0.55	0.18	-3.00	<.001	**
Log(Interval)	-0.41	0.19	-2.19	.03	*
Switch Trial	-1.44	0.43	-3.34	<.001	***
Log(Referents)*Log(Interval)	-0.13	0.09	-1.45	.15	
Log(Referents)*Switch Trial	-1.04	0.20	-5.32	<.001	***
Log(Interval)*Switch Trial	0.13	0.20	0.65	.51	
Log(Referents)*Log(Interval)*Switch Trial	0.20	0.10	2.13	.03	*

The model was specified as $\text{Correct} \sim \text{Log(Referents)} * \text{Log(Interval)} * \text{TrialType} + (\text{TrialType} | \text{subject})$