**BLP Lexical Decision Data** 

	ACC			
Predictors	b	SE	t	p
scale(SemD)	1.07 ***	0.02	4.31	<0.001
scale(Freq)	4.48 ***	0.02	83.77	<0.001
scale(Length)	1.93 ***	0.02	41.89	<0.001
scale(pRT)	1.15 ***	0.01	21.12	<0.001
scale(pACC)	1.02 ***	0.01	4.22	<0.001
scale(pLexicality)	0.99	0.01	-1.06	0.289
scale(Trial)	1.01	0.03	0.31	0.759
scale(SemD):scale(Freq)	0.93 ***	0.02	-4.85	<0.001
Random Effects				
$\sigma^2$	3.29			
$\tau_{00 \; \mathrm{Word}}$	1.86			
τ <sub>00</sub> SubjID	0.45			
ICC	0.41			
N <sub>SubjID</sub>	78			
N <sub>Word</sub>	11618			
Observations	452134			
$Marginal \ R^2 \ / \ Conditional \ R^2$	0.285 / 0.580			
k	'p<0.05 '	** p<0.	.01 ***	*p<0.001