

Supplemental Material S1. Results of one-sample *t* tests by vocabulary size and lexical category.

Vocabulary Size and Lexical Category	<i>t</i> value	<i>df</i>	<i>p</i> value ^a
<i>1-5 Words</i>			
Social Words	-0.102	17	.920
Common Nouns	-0.209	17	.837
Predicates	0.299	17	.769
Closed-Class Words	0.280	17	.783
<i>6-10 Words</i>			
Social Words	-1.607	8	.147
Common Nouns	1.375	8	.207
Predicates	0.347	8	.738
Closed-Class Words	0.370	8	.721
<i>11-20 Words</i>			
Social Words	1.704	6	.139
Common Nouns	-0.815	6	.446
Predicates	-1.815	6	.119
Closed-Class Words	n/a ^b	n/a	n/a
<i>21-50 words</i>			
Social Words	1.855	14	.085
Common Nouns	0.496	14	.628
Predicates	-1.367	14	.193
Closed-Class Words	-3.391	14	.004
<i>>50 Words</i>			
Social Words	-0.632	27	.533
Common Nouns	1.662	27	.108
Predicates	0.892	27	.380
Closed-Class Words	0.053	27	.958

^aThe significance level for *p* values was set at .0025 (.05/20) due to the Bonferroni correction. No comparisons reached the significant level. ^bThe *t* test cannot be performed because no children at this vocabulary level produced closed-class words in our sample and there was no standard deviation.