

Supplemental Material S1. Wilcoxon signed-ranks test results comparing frequency of content words across conversations.

Participant	Severity/Type of aphasia	<i>n</i> (for each conversation)	<i>Z</i>	<i>p</i>
P1	Moderate anomia	88	-0.724	.469
P2	Mild anomia/mod AoS	102	-1.217	.224
P3	Severe Wernicke	81	-0.830	.406
P4	Mild anomia/mild AoS	136	-0.904	.366
P5	Moderate TCM	57	-0.214	.831
P6	Mild anomia/mild dysarthria	72	-1.056	.291
P7	Mild anomia	70	-0.079	.937
P8	Mild anomia	110	-1.837	.066

Note. AoS = apraxia of speech; TCM = transcortical motor aphasia; *n* = number of content words compared for each person with aphasia (PWA) across conversations. Each PWA's conversations contained different numbers of words, however the Wilcoxon signed-ranks test requires the same number of words to be compared in each conversation; for example, for P1 the first 88 content words of each conversation were compared.