Supplemental Material S2. Comparison median tests comparing all individuals not aphasic by Western Aphasia Battery (NABW) to all controls for the five discourse tasks.[†]

		Median Test (χ^2)	Phi Coefficient (ϕ)	Phi (ϕ) Magnitude
Broken Window	MC Composite	7.798[**]	.214	Small
	MC Attempts	6.387[T]	.193	Small
	AC	7.451[**]	.209	Small
	AI	18.619	.33	Medium
	IC	5.128[T]	.173	Small
	II	N/A	N/A	N/A
	AB	2.852[NS]	.129	Small
Cinderella	MC Composite	1.474[NS]	.093	Not Significant
	MC Attempts	5.119[T]	.173	Small
	AC	4.975[T]	.171	Small
	AI	35.967	.459	Medium
	IC	2.281[NS]	.116	Small
	II	5.065[T]	.172	Small
	AB	1.225[T]	.085	Not Significant
Sandwich	MC Composite	0.008[NS]	.007	Not Significant
	MC Attempts	1.468[NS]	.093	Not Significant
	AC	3.718[NS]	.147	Small
	AI	6.884[T]	.201	Small
	IC	0.174[NS]	.032	Not Significant
	II	3.846[T]	.15	Small
	AB	0.302[NS]	.042	Not Significant
Cat Rescue	MC Composite	5.097[T]	.173	Small
	MC Attempts	5.806[T]	.184	Small
	AC	10.924	.253	Small
	AI	0.046[NS]	.016	Not Significant
	IC	26.510	.394	Medium
	II	.180[NS]	.032	Not Significant
	AB	5.761[T]	.184	Small
Refused Umbrella	MC Composite	2.93[NS]	.131	Small
	MC Attempts	1.865[NS]	.104	Small
	AC	2.441[NS]	.119	Small
	AI	0.638[NS]	.061	Not Significant
	IC	7.117[T]	.204	Small
	II	N/A	N/A	N/A
	AB	0.123[NS]	.027	Not Significant

Notes. MC = main concept; AC = accurate/complete; AI = accurate/incomplete; IC = inaccurate/complete; II = inaccurate/incomplete; AB= absent.

[†]Comparisons are significant at $p < .001$ unless noted otherwise.

[**]$p < .01$. [NS]$p > .05$. [T]Nonsignificant with Holm-Bonferroni correction.