

Supplemental Material S11. Results of linear mixed-effect models for complete utterances.

	Estimate	Std. Error	<i>df</i>	<i>t</i> value	<i>p</i> -value
Number of Utterances					
(Intercept)	8.52	0.88	47.08	9.68	< .001
Condition-Control	0.14	0.87	57.30	0.16	.87
Time-Posttreatment	0.06	0.46	82.00	0.13	.90
Time-Maintenance	-0.12	0.46	82.00	-0.27	.79
Site-Temple	-0.32	0.98	39.00	-0.32	.75
Site-Adler	-1.65	1.00	39.00	-1.66	.11
Control × Post-Tx	0.19	0.65	82.00	0.30	.76
Control × Maintenance	0.14	0.65	82.00	0.21	.83
Number of Complete Utterances					
(Intercept)	4.90	1.00	41.05	4.90	< .001
Condition-Control	-0.63	0.95	43.61	-0.67	.51
Time-Posttreatment	0.07	0.28	82.00	0.26	.80
Time-Maintenance	-0.42	0.28	82.00	-1.52	.13
Site-Temple	0.63	1.16	39.00	0.54	.59
Site-Adler	-2.76	1.17	39.00	-2.36	.02
Control × Post-Tx	0.08	0.39	82.00	0.22	.83
Control × Maintenance	0.61	0.39	82.00	1.58	.12
Percent Complete Utterances					
(Intercept)	56.59	10.57	39.96	5.35	< .001
Condition-Control	-13.49	9.96	41.15	-1.35	.18
Time-Posttreatment	-1.48	2.01	82.00	-0.74	.46
Time-Maintenance	-4.46	2.01	82.00	-2.22	.03
Site-Temple	14.74	12.29	39.00	1.20	.24
Site-Adler	-24.22	12.47	39.00	-1.94	.06
Control × Post-Tx	-1.25	2.81	82.00	-0.45	.66
Control × Maintenance	5.69	2.81	82.0	2.02	.05

Note. In these post-hoc (secondary) analyses, the reference factors are (1) Dyad Condition (2) Pretreatment and (3) Boston University. "Condition" refers to the dyad condition and "Post-Tx" refers to posttreatment.