

Supplemental Material S1. Participant characteristics by site.

Characteristic	New York (n = 36)	Texas (n = 30)	p^a
DLD	14	19	.083
Gender	15 girls, 21 boys	12 girls, 18 boys	> .99
Age (months)	62.00 (10.21) Range: 49-83	60.43 (8.74) Range: 48-83	.510
Maternal Education Level:			< .001***
Elementary	19	1	
High School	8	10	
Some College	1	3	
Associate's Degree	3	3	
Bachelor's Degree	3	4	
Graduate Degree	0	7	
Not reported	(2)	(2)	
Free/reduced lunch	32/32 reported	18/29 reported	< .001***
Country of Origin			< .001***
Mexico	15	15	
Puerto Rico	15	0	
(mainland) United States	2	0	
Other	1	13	
Not reported	(3)	(2)	
Parent's Best Language			.251
Spanish	24	19	
English	1	2	
Both	1	5	
Not reported	(10)	(4)	
Child's Age of English Acquisition (years)	3.18 (1.70) Range: 1-6	2.52 (1.12) Range: 1-4	.107
Language w/ Child (mother)			.116
Only English	0	0	
Mainly English	0	1	
Spanish and English	5	3	
Mainly Spanish	8	14	
Only Spanish	20	11	
Not reported	(3)	(1)	
Language w/ Child (father)			.046*
Only English	0	0	
Mainly English	0	0	
Spanish and English	8	6	
Mainly Spanish	4	12	
Only Spanish	19	11	

Other Not reported	1 (4)	0 (1)	
School Language Bilingual English Not reported	12 23 (1)	7 20 (3)	.579
Current Speech/Language Therapy (parent report)	3/30 reported	18/30 reported	< .001***
Nonverbal Intelligence (KBIT)	97.14 (11.00) Range: 74-121	102.10 (17.01) Range: 73-139	.175
BESA Spanish Morph	86.75 (14.61) Range: 60-113	81.43 (18.96) Range: 52-118	.215
BESA English Morph	71.78 (14.60) Range: 52-108	76.73 (22.77) Range: 52-115	.309
BESA Best Score	88.03 (13.42) Range: 60-113	84.50 (20.25) Range: 52-118	.418
BESA Difference Score (En Morph – Sp Morph)	-14.97 (17.66) Range: -51-13	-4.70 (14.96) Range: -48-18	.014*

* $p < .05$. *** $p < .001$.

^a p -values reflect independent samples t -tests for continuous variables and tests of independence for categorical variables (using Fisher's exact test for 2×2 contingency tables and Monte-Carlo simulation with 10,000 replicates to calculate p -values when there were more than 2 categories, given that expected counts were often < 5).