

Supplemental Material S4. Participant characteristics for groups in studies without compelling or promising evidence.

Study	Caregiver-Child Language Intervention Name	Group Sample Size	Mean Child Age at Enrollment (Months)	Child Characteristics	Child Gender	Caregiver Relationship	Mean Caregiver Age (Years)	Targeted Caregiver Characteristics	Family Race
<i>0 through 11 months</i>									
Developmental Disorder									
Barrera et al., 1987	a. Home Responsive Intervention	19	4	DS	M = 47% F = 53%	Mother	28.5	-	-
<i>12 through 23 months</i>									
Language Delay/Disorder									
Armstrong, 1998	a. Storybooks to Literacy	30	20	DD; language delay; otitis media; articulation disorder; prematurity; unspecified adverse effect of drug exposure	-	Parent; Grandparent; Foster parent	-	Single Parent Home, Medically or Environmentally At-risk	-
Bigelow et al., 2020	a. Promoting Communication Tools for Advancing Language in Kids with Text Messaging	69	18	participating in home visiting or early intervention program (e.g., Early Head Start, Part C IDEA)	-	Parent	-	-	-
	b. Promoting Communication Tools for Advancing Language in Kids with Text Messaging	58	18	participating in home visiting or early intervention program (e.g., Early Head Start, Part C IDEA)	-	Parent	-	-	-
Wake et al., 2011	a. You Make the Difference	158	18.1	language delay	M = 52% F = 48%	Parent	-	-	-
<i>24 through 35 months</i>									
Language Delay/Disorder									
Boyce et al., 2017	a. Family-Centered Bookmaking	48	24.63	speech delay; receiving Part C Services	M = 77% F = 23%	Mother	31.3	-	-
Tsybina & Eriks-Brophy, 2010	a. Bilingual Dialogic Book-Reading Intervention	6	27.8	DD; parental concern about language development in both English and Spanish, bilingual	M = 83% F = 17%	Mother	34.5	-	-
<i>36 through 48 months</i>									
Autism									

Gengoux et al., 2019	a. Developmental Reciprocity Treatment	22	44.6	autism	M = 82% F = 18%	Parent	37.33	-	-
McConachie et al., 2005	a. Hanen More Than Words	26	38.12	DD; autism	M = 81% F = 19%	Mother; Father	-	-	-
Meaden et al., 2020	a. Parent-implemented Communication Strategies	7	44.86	autism; language delay	M = 71% F = 29%	Mother	35.0	-	-
Stadnick et al., 2015	a. Project ImPACT (Improving Parents as Communication Teachers)	16	46.75	autism (confirmed or at-risk)	M = 81% F = 19%	Parent	34.8	-	-
Language Delay/Disorder									
Towson & Gallagher, 2014	a. Read Together, Talk Together	13	46.54	TD; DD	M = 38% F = 62%	Mother; Father	-	Low-income; Parent of a Child in Head Start	Black = 15% White = 54% Latino = 31%

Note. DD = developmental delay; DS = Down syndrome; TD = typical development; F = female; M = male