Supplemental material, Jackson et al., "Working, Declarative, and Procedural Memory in Children With Developmental Language Disorder," *JSLHR*, https://doi.org/10.1044/2020_JSLHR-20-00135

Supplemental Material S3. Covariate factors in MANCOVAs for working, declarative, and procedural memory analyses.

Memory system	Adjusting for	Wilks' Lambda	F	p	partial ŋ²	Observed power
Working memory	Nonverbal IQ	0.93	1.92	.114	0.07	0.56
Procedural	Nonverbal IQ	0.89	4.50	.014	0.11	0.75
Memory	General WM	0.96	1.63	.203	0.04	0.33
Verbal	Nonverbal IQ	0.88	3.32	.014	0.12	0.83
declarative memory	Verbal ST/WM	0.77	7.46	< .001	0.23	0.99
Visual declarative memory	Nonverbal IQ	0.90	3.75	.013	0.10	0.80

Note. General WM = General working memory factor created through factor analysis of four working memory subtests; Verbal ST/WM = Verbal short-term and working memory factor created through factor analysis of three individual subtest scores (Nonword Repetition, Digit Recall, and Backwards Digit Recall).