Supplemental Material S4. Correlation (r^2 values) of pretest variables with effect sizes (for each sentence type) and select language test gain scores.

	Effect size			Test gain score			
Pretest	**AC**	**OC**	**RC**	**CELF-4**	**CFD**	**RS**	**FS**
Age	.021	.035	–.141	–.206	–.096	–.316	.046
TONI	–.071	–.047	–.028	.127	.229	.022	.050
CELF4	.105	–.165	–.029	–.165	.367	–.199	–.159
CFD	.270	–.258	–.177	–.103	.038	–.178	–.033
RS	.110	–.185	.083	.240	.182	–.070	.278
FS	–.124	–.400*	–.072	–.185	.375	–.028	–.394*
AC Pre	–.628**	.385	–.147	.003	.060	.227	–.078
OC Pre	–.078	–.569**	–.139	.096	.337	–.182	.208
RC Pre	–.363	–.563**	–.310	.100	.375	.211	–.056

Note. Effect size refers to the value of standard mean difference using pooled variance (SMD_p). Gain refers to the difference between pre and posttest standard scores. CELF-4 = Clinical Evaluation of Language Fundamentals–Fourth Edition, Core Language Quotient (Semel, Wiig, & Secord, 2003); CFD = Concepts and Following Directions subtest; RS = Recalling Sentences subtest; FS = Formulated Sentences subtest; TONI = standard score on Test of Nonverbal Intelligence–Third or Fourth Edition (Brown, Sherbenou, & Johnsen, 1997, 2010); AC = adverbial clauses; OC = object complements; RC = relative clauses.

$^{*}p < .03$. $^{**}p < .01$.

References

Brown, L., Sherbenou, R. J., & Johnsen, S. K. (1997). *Test of Nonverbal Intelligence–Third Edition*. Austin, TX: Pro-Ed.

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