

Supplemental Material S2. Correlations between the latent language factors and the separate EF tasks and the latent EF factor.

Partial correlations controlling for age between both latent language factors and each EF tasks per group.

		Morphosyntax			Vocabulary		
		<i>n</i>	<i>r</i>	<i>p</i>	<i>n</i>	<i>r</i>	<i>p</i>
SA	<i>DLD</i>	61	.28	.024	60	.41	.001
	<i>TD</i>	74	.24	.040	75	.27	.020
Corsi FW	<i>DLD</i>	53	.22	.10	53	.15	.28
	<i>TD</i>	71	.03	.81	72	.09	.43
Corsi BW	<i>DLD</i>	51	.30	.032	51	.17	.22
	<i>TD</i>	71	.27	.021	71	.23	.053
HTKS	<i>DLD</i>	33	.48	.004	32	.40	.018
	<i>TD</i>	61	.02	.89	61	.17	.18
Latent EF	<i>All</i>	128	.52	< .001	125	.53	< .001
	<i>DLD</i>	51	.33	.017	51	.36	.008
	<i>TD</i>	71	.31	.007	71	.33	.004

Note. BW = backward; DLD = developmental language disorder; FW = forward; HTKS = head-toes-knees-shoulders task; SA = selective attention; TD = typically developing. Significant results in bold.