

Supplemental Material S6. Regression analyses predicting language scores while controlling for SRS and NVI scores in 16p11.2 CNVs.

		Unstandardized <i>SE</i>		<i>t</i>	<i>p</i>	<i>R</i> ²
		coefficients				
16p11.2DS (<i>n</i> = 23)	H ₁ Intercept	-1.845	0.544	-3.390	.003**	
	SRS-2 total z-score	-0.032	0.120	-0.266	.793	0.099
	CELF CLS z-score	NVI z-score	0.314	0.224	1.401	.178
16p11.2Dup (<i>n</i> = 10)	H ₁ Intercept	-0.721	0.208	-3.461	.011**	
	SRS-2 total z-score	0.066	0.066	0.990	.355	0.923
	CELF CLS z-score	NVI z-score	0.703	0.111	6.323	< .001**

Note. CLS = Core Language Score; SRS = Social Responsiveness Scale; NVI = Nonverbal Index (standardized norm group average = 0, *SD* = 1, cut-off: < -1: mild-moderate, < -2: severe). Statistical outcomes: *p*-value; *significant at *p* < .05, **significant with FDR. *R*² coefficient of determination. Odds ratio as effect size.