

Supplemental Material S1. Comparison between risk of developmental language disorder group (rDLD) and subgroups of rDLD naming vocabulary (rDLD NV) and rDLD parent report (rDLD PR) and general population group (GP).

	rDLD (<i>n</i> = 891)	rDLD NV (<i>n</i> = 529)	rDLD PR (<i>n</i> = 440)	GP (<i>n</i> = 13,371)	rDLD NV vs GP	rDLD PR vs. GP
<i>Demographic variables at age 5</i>						
Female (%)	29.4	34.1	24.0	48.5	.57(.46, .71)***	.33(.25, .42)***
Premature (%)	9.8	10.0	8.8	7.3	n.s.	n.s.
Poverty Indicator (%)	55.8	66.5	45.9	28.4	5.04(3.91, 6.50)***	2.06(1.64, 2.60)***
BAS Naming Vocabulary	38.64 (.53)	30.92 (.20)	45.09 (.72)	54.67 (.23)	-22.73(-23.35, -22.12)***	-8.82(-10.25, -7.39)***
BAS Pattern Construction	40.50 (.62)	39.54 (.71)	40.70 (.99)	51.19 (.18)	-9.56(-11.06, -8.06)***	-8.08(-10.04, -6.12)***
Age at Wave 3 (in years)	5.21	5.26	5.15	5.21	18.87(9.23, 28.50)***	-22.52(-32.98, -12.07)***
<i>Emotion regulation difficulties</i>						
Age 3	2.01 (.02)	1.98 (.03)	2.03 (.03)	1.87 (.01)	n.s.	.11(.06, .17)***
Age 5	1.91 (.02)	1.89 (.02)	1.93 (.03)	1.70 (.01)	.08(.03, .13)**	.16(.10, .21)***
Age 7	1.91 (.03)	1.87 (.03)	1.94 (.03)	1.72 (.01)	n.s.	.15(.08, .21)***
<i>SDQ Peer Problems</i>						
Age 3	2.11 (.08)	2.05 (.11)	2.17 (.10)	1.44 (.02)	.17(.06, .28)**	.30(.21, .39)***
Age 5	1.68 (.07)	1.70 (.09)	1.74 (.09)	1.05 (.02)	.25(.13, .37)***	.33(.21, .45)***
Age 7	1.83 (.09)	1.84 (.11)	1.84 (.11)	1.16 (.02)	.24(.10, .38)**	.31(.18, .44)***
Age 11	1.96 (.09)	1.99 (.11)	2.06 (.13)	1.33 (.02)	.21(.10, .32)***	.25(.13, .38)***
Age 14	2.24 (.11)	2.17 (.14)	2.33 (.15)	1.78 (.03)	n.s.	.14(.02, .27)*
<i>SDQ Emotional problems</i>						
Age 3	1.77 (.08)	1.83 (.11)	1.76 (.10)	1.29 (.02)	.20(.07, .32)**	.23(.12, .33)***
Age 5	2.10 (.09)	2.16 (.13)	2.10 (.11)	1.29 (.02)	.38(.24, .51)***	.40(.29, .51)***
Age 7	2.19 (.11)	2.10 (.15)	2.22 (.13)	1.48 (.02)	.19(.03, .35)*	.34(.22, .47)***
Age 11	2.48 (.10)	2.45 (.12)	2.59 (.15)	1.84 (.03)	.18(.07, .28)**	.26(.14, .38)***
Age 14	2.58 (.13)	2.59 (.18)	2.65 (.18)	2.06 (.04)	.17(.03, .32)*	.27(.12, .43)**

Mean scores and standard errors are presented. BAS Naming Vocabulary and BAS Pattern Construction are T Scores ($M = 50$, $SD = 10$). Statistics are beta coefficients (95% confidence interval), controlling for poverty indicator (below 60% median income) and gender. *** $p < .001$. ** $p < .01$. * $p < .05$.