

Supplemental Material S5. Results of final models of stuttering-like disfluencies (SLDs; M4) and non-stuttering-like disfluencies (non-SLDs; M4) excluding bilingual participants ($n = 3$).

SLDs						Non-SLDs				
Fixed Effects	Unstandardized coefficient	SE	Incidence ratio	<i>t</i>	<i>p</i>	Unstandardized coefficient	SE	Incidence ratio	<i>t</i>	<i>p</i>
Intercept	−4.94	.19				−4.00	.15			
Condition (baseline1)	0.18	.08	1.20	2.31	.02	0.14	.07	1.15	2.08	.04
Condition (baseline2)	−0.12	.08	0.87	1.51	.13	−0.08	.07	0.92	1.20	.23
Speaker (CWS)	1.67	.28	5.31	5.96	< .001	0.59	.21	1.80	2.82	.005
Random Effects	Var	SD	Correlations			Var	SD	Correlations		
Intercept	.80	.89				.55	.74			
Condition (baseline1)	.10	.31	−.34			.07	.26	−.55		
Condition (baseline2)	.08	.28	.08	.26		.07	.26	.17	.27	

Note. Model for SLDs was fit using maximum likelihood estimation (Laplace approximation), utilized a negative binomial logarithmic link function ($\theta = 80.81$), and was based on 1,770 observations (trials) across 44 subjects. Model for non-SLDs was fit using maximum likelihood estimation (Laplace approximation), utilized a negative binomial logarithmic link function ($\theta = 8.32$), and was based on 1,770 observations (trials) across 44 subjects. CWS = children who stutter.