

Supplemental Material S3. Effect of word length on duration

<i>Predictors</i>	<i>Std. Beta</i>	Mean Duration (frames)		
		<i>Estimates</i>	<i>CI</i>	<i>p</i>
(Intercept)		6.87	5.46 – 8.29	<0.001
Group PWS:PWTF	0.03	0.82	-1.37 – 3.00	0.465
Word 1:2	0.63	15.75	14.83 – 16.67	<0.001
Word 1:3	1.12	28.57	27.62 – 29.52	<0.001
Word 2:3	0.5	12.82	11.87 – 13.76	<0.001
Group PWS:PWTF * Word 1:2	-0.05	-1.74	-3.16 – -0.31	0.017
Group PWS:PWTF * Word 1:3	-0.12	-4.10	-5.54 – -2.66	<0.001
Group PWS:PWTF * Word 2:3	-0.07	-2.36	-3.81 – -0.92	0.001
Random Effects				
Marginal R ²		0.857		
Conditional R ²		0.938		
N _{participant}		48		
Observations		411		
R formula = mean_duration ~ group * word + (1 p_code), REML = TRUE, contrasts = contr.sum				