Supplemental Material S6. Similarity effects when limiting analyses to first four or eight trials of each type (same, different-consonant, different-vowel, and dissimilar-word).

	First 4 trials				First 8 trials				All trials			
	Main	C <v< th=""><th>C<d< th=""><th>V<d< th=""><th>Main</th><th>C<v< th=""><th>C<d< th=""><th>V<d< th=""><th>Main</th><th>C<v< th=""><th>C<d< th=""><th>V<d< th=""></d<></th></d<></th></v<></th></d<></th></d<></th></v<></th></d<></th></d<></th></v<>	C <d< th=""><th>V<d< th=""><th>Main</th><th>C<v< th=""><th>C<d< th=""><th>V<d< th=""><th>Main</th><th>C<v< th=""><th>C<d< th=""><th>V<d< th=""></d<></th></d<></th></v<></th></d<></th></d<></th></v<></th></d<></th></d<>	V <d< th=""><th>Main</th><th>C<v< th=""><th>C<d< th=""><th>V<d< th=""><th>Main</th><th>C<v< th=""><th>C<d< th=""><th>V<d< th=""></d<></th></d<></th></v<></th></d<></th></d<></th></v<></th></d<>	Main	C <v< th=""><th>C<d< th=""><th>V<d< th=""><th>Main</th><th>C<v< th=""><th>C<d< th=""><th>V<d< th=""></d<></th></d<></th></v<></th></d<></th></d<></th></v<>	C <d< th=""><th>V<d< th=""><th>Main</th><th>C<v< th=""><th>C<d< th=""><th>V<d< th=""></d<></th></d<></th></v<></th></d<></th></d<>	V <d< th=""><th>Main</th><th>C<v< th=""><th>C<d< th=""><th>V<d< th=""></d<></th></d<></th></v<></th></d<>	Main	C <v< th=""><th>C<d< th=""><th>V<d< th=""></d<></th></d<></th></v<>	C <d< th=""><th>V<d< th=""></d<></th></d<>	V <d< th=""></d<>
Exp. 1	***	ns	***	***	***	**	***	**	***	***	***	***
Exp. 2	***	***	***	**	***	***	***	ns	***	***	***	*
Exp. 3 (all)					+	ns	*	ns	+	ns	*	ns

^{***} $p \le .0002$. **p < .01. *p < .05. +p < .05.

Note. Main = main effect. The outcomes in Experiments 1 and 2 show statistically robust effects of similarity (Trial Type) even when reduced to the same number of items as the analysis of Exp. 3 collapsed over Standardness (8 items per trial type) or in the Exp. 3.2×2.4 ANOVA (4 items per trial type).