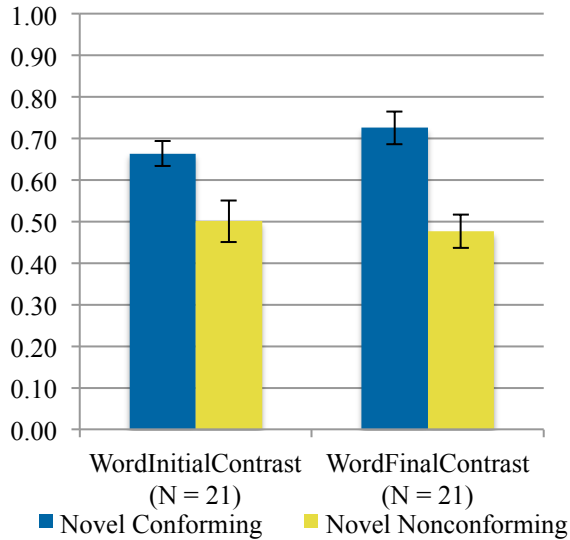


Appendix

Experiment 2 Results
Acceptance of Test Items by Condition



Experiment 3 Stimuli

	CC		C	
Training	spit	sput	poom	pun
	trin	trɛp	tip	tɛm
	flæm	flip	kɛt	kit
	stuk	græt	buk	bæp
	kloop	stoom	gæk	gæm
	grouk	krum	lim	fut
	kret	præk	sæn	sɛp
	prɛm	klen	rup	rin
	bræp	brik	foot	look
	Test	CC	C	C
<u>Familiar:</u>		tip	<u>Familiar:</u>	grouk
grouk		kit	tip	kret
kret		rup	kit	prɛm
prɛm		look	rup	bræp
bræp		pin	look	stoup
<u>Novel:</u>		bem	<u>Novel:</u>	flin
stoup		gɛk	pin	spæk
flin		soot	bem	klut
spæk		fun	gɛk	trum

Selected Regression Models

Experiment 1 Place Contrasts: Novel Items (Novel Conforming and Novel Nonconforming)

Dependent variable: response (accept or reject)

Fixed effects: Conformity, Condition, and their interaction

Random effects: intercepts for subject and item

	Coefficient	<i>p</i>
Intercept	-0.493	0.013*
Conformity = conforming (vs. nonconforming)	1.061	<0.001***
Condition = WordFinalContrast (vs. WordInitialContrast)	-0.065	0.814
Conformity × Condition	-0.106	0.727

Experiment 3 Onset Complexity: Novel Items (Novel Conforming and Novel Nonconforming)

Dependent variable: response (accept or reject)

Fixed effects: Conformity, Condition, and their interaction

Random effects: intercepts for subject and item

	Coefficient	<i>p</i>
Intercept	-0.506	0.087
Conformity = conforming (vs. nonconforming)	1.793	<0.001***
Condition = CC (vs. C)	0.644	0.115
Conformity × Condition	-0.128	0.791