

Table 1: Logistic Regression Models, [i]

	$\beta$	$se$	$z$	$p$
<b>Repetition Model</b>				
F0	7.44	2.02	3.68	<0.05
Duration	1.44	0.56	2.56	<0.05
<b>Frame Sentence Model</b>				
F0	8.13	3.25	2.5	<0.05
Duration	1.51	0.67	2.26	<0.05
<b>Repetition+Frame Model</b>				
F0	8.05	2.36	3.42	<0.05
Duration	1.58	0.66	2.4	<0.05

- (1) a. Žiurek, čia parašytas žodis [target].  
 žurek tʃa p<sup>h</sup>araʃi:tas ʒodis  
 look there write.past word  
 ‘Look, the word [target] is written over there’
- b. Žodis [target] parašytas keistai.  
 ʒodis p<sup>h</sup>araʃi:ts k<sup>h</sup>eistai  
 word write.past strange  
 ‘The word [target] is written strangely.’

(2) *Experiment Hypotheses*

- a. Hypothesis 1:  
 b. Hypothesis 2:

This	That	The other	A	B	C
1	2	3	R	S	T
<b>A</b>	<b>B</b>	<b>C</b>			