

## Appendix

TABLE A1: Real words: Accuracy predicted by background variables.

Generalized linear mixed model fit by maximum likelihood (Laplace Approximation) ['glmerMod']

Family: binomial ( logit )

Formula: Accuracy ~ Family + Age + CurrentExposureToHLSchooling + KStart + MinorityCommunity + (1 | Code) + (1 | Item) + (1 | Condition) + (1 | Country)

With Latvia

Fixed effects	Estimate (SE)
Intercept	1.27 (1.2)
<b>Family</b>	<b>-1.56 (0.3) ***</b>
<b>Age</b>	<b>0.05 (0.01) ***</b>
CurrentExposureToMinoritySchooling	0.03 (0.02) .
Kindergarten Start	-0.16 (0.3)
<b>Minority Community</b>	<b>0.04 (0.02) *</b>

Without Latvia

Fixed effects	Estimate (SE)
Intercept	1.51 (1.1)
<b>Family</b>	<b>-1.68 (0.3) ***</b>
<b>Age</b>	<b>0.04 (0.01) ***</b>
<b>CurrentExposureToMinoritySchooling</b>	<b>0.06 (0.02) ***</b>
Kindergarten Start	-0.004 (0.18)
Minority Community	0.07 (0.04) .

TABLE A2: Nonce words: Probability of using M depending on background variables.

Generalized linear mixed model fit by maximum likelihood (Laplace Approximation) ['glmerMod']

Family: binomial ( logit )

Formula: Masc ~ Family + Age + CurrentExposureToHLSchooling + KStart + (1 | Code) + (1 | Item1) + (1 | Cue)

Fixed effects	Estimate (SE)
Intercept	2.25 (0.86) **
<b>Family (mixed)</b>	<b>1.47 (0.3) ***</b>
<b>Age</b>	<b>-0.02 (0.01) *</b>
<b>CurrentExposureToMinoritySchooling</b>	<b>-0.04 (0.02) **</b>
<b>Kindergarten Start</b>	<b>-0.39 (0.2) *</b>