

Supplemental Appendix F. Model Fit of Sequential Multilevel Regression Models of Speech Rate

	<i>df</i>	<i>AIC</i>	<i>BIC</i>	<i>-2LL</i>	X^2	<i>p</i>
M1: Baseline Model	3	47278	47298	-23636		
M2: Added Speaker	4	47270	47296	-23631	10.51	.002
M3: Added Task	5	44575	44607	-22283	2696.64	< .00001
M4: Added Task * Speaker	6	44528	44567	-22258	49.11	< .00001
M5: Added Domain * ISI * Loads	28	44549	44731	-22247	22.83	.42

Note. Models were fit using Maximum Likelihood Estimation and included a random intercept for each subject.