Why lexical syntax? Evidence from English object pronoun enclitics

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Appendix III: models used in creating Figure 8 plots

Buckeye *them* model bootstrapped by speaker clusters

	Coef	S.E.	Wald Z	Pr(>|Z|)
Intercept	0.4985	0.4016	1.24	0.2145
logPhost.gvn.obj	0.1491	0.0534	2.79	0.0053
spkr.age=y	-0.6657	0.2809	-2.37	0.0178
spkr.gend=m	0.5598	0.2512	2.23	0.0259
previous=1	1.3532	0.1919	7.05	<0.0001
previous=none	0.2799	0.2395	1.17	0.2426

Buckeye *her/him* model bootstrapped by speaker clusters

	Coef	S.E.	Wald Z	Pr(>|Z|)
Intercept	2.4495	0.5111	4.79	<0.0001
logPhost.gvn.obj	0.1694	0.0523	3.24	0.0012
spkr.age=y	-0.4132	0.3073	-1.34	0.1788
spkr.gend=m	-0.8469	0.5078	-1.67	0.0953
w.f0=him	-0.7587	0.4067	-1.87	0.0621
previous=1	0.5724	0.2386	2.40	0.0165
previous=none	0.2571	0.4112	0.63	0.5319
spkr.gend=m * w.f0=him	1.1860	0.5884	2.02	0.0438

Fisher *them* model bootstrapped by speaker clusters

	Coef	S.E.	Wald Z	Pr(>|Z|)
Intercept	-0.1899	0.0837	-2.27	0.0233
logPhost.gvn.obj	0.1203	0.0083	14.56	<0.0001
pinAge	0.0075	0.0015	4.92	<0.0001
spkrGend=m	0.0964	0.0391	2.46	0.0138
previous=1	0.8095	0.0352	22.97	<0.0001
previous=none	0.4969	0.0486	10.23	<0.0001