Investigating socioindexical knowledge through perceptual experiments

Daniel Lawrence

Linguistics and English Language The University of Edinburgh dlawrenc@staffmail.ed.ac.uk



Introduction	Experiment 1: Social inference from phonetic variation	Experiment 2: Socioindexical knowledge in vowel
	Method	Method
North-South 'Shibboleth' Vowels in BrE	Results	Results

References

- ► Fabricius, A. (2007). Variation and change in the TRAP and STRUT vowels of RP. *Journal of the International Phonetic Association*, 37(3), 293-320.
- ► Haddican, B., Foulkes, P., Hughes, V., & Richards, H. (2013). Interaction of social and linguistic constraints on two vowel changes in northern England. *Language Variation and Change*, 25(03), 371-403.
- ► Hay, J., Nolan, A., & Drager, K. (2006). From fush to feesh: Exemplar priming in speech perception. *The Linguistic Review*, 23(3), 351-379.
- ▶ Johnson, K., Strand, E. A., & D'Imperio, M. (1999). Auditoryvisual integration of talker gender in vowel perception. *Journal of Phonetics*, 27(4), 359-384.
- Niedzielski, N. (1999). The effect of social information on the perception of sociolinguistic variables. *Journal of Language and Social Psychology*, 18(1), 62-85.

Investigating socioindexical knowledge through perceptual experiments