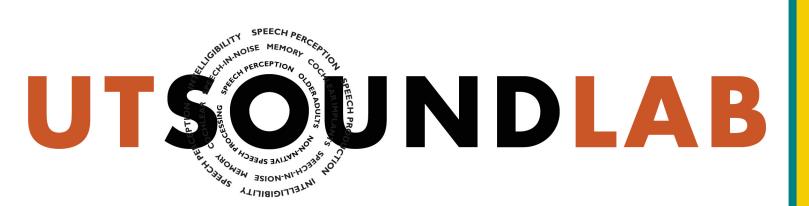
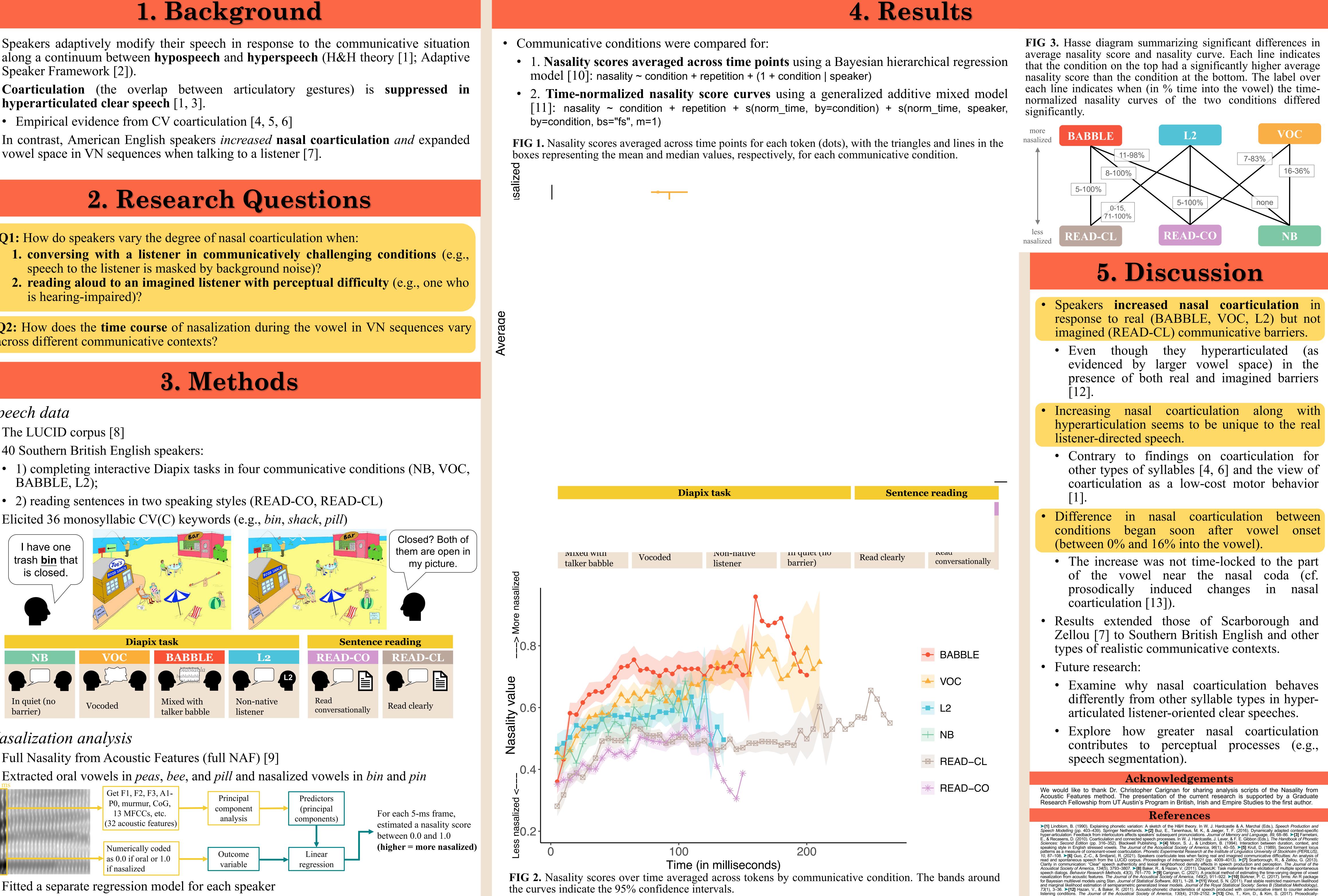
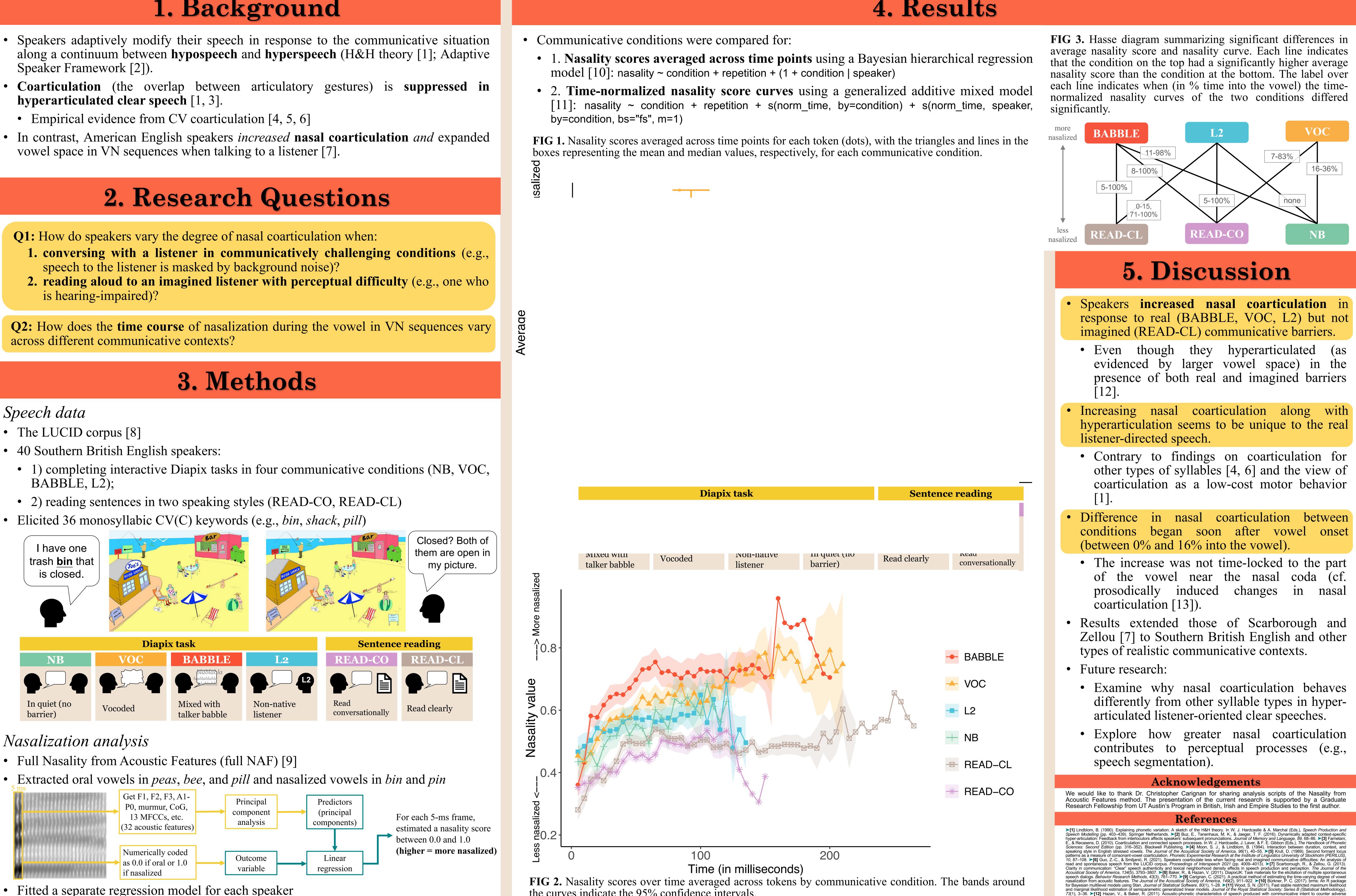
The degree and time course of nasal coarticulation across communicative contexts: A study of the LUCID corpus



- Speaker Framework [2]).
- hyperarticulated clear speech [1, 3].

- BABBLE, L2);





• Fitted a separate regression model for each speaker

Zhe-chen Guo, Rajka Smiljanic

Department of Linguistics, University of Texas at Austin

4. Results



conditioned fine-tuning of coarticulatory vowel nasalization in English. Journal of Phonetics, 64, 71–89