

References for Conklin & Chuen (2022) ASA Presentation

Barreda, S., & Nearey, T. M. (2018). A regression approach to vowel normalization for missing and unbalanced data. *The Journal of the Acoustical Society of America*, 144(1), 500.

<https://doi.org/10.1121/1.5047742>

Conklin, J., Dmitrieva, O., Jung, Y. J., & Zhai, W. (2020). Acoustic characteristics of vowel reduction in advanced Spanish-English bilinguals. *Poster presented at Acoustics Virtually Everywhere: the 179th Meeting of the Acoustical Society of America, December 2020*.

Freeman, V., & De Decker, P. (2021). Remote sociophonetic data collection: Vowels and nasalization over video conferencing apps. *The Journal of the Acoustical Society of America*, 149(2), 1211–1223.

<https://doi.org/10.1121/10.0003529>

Ge, C., Xiong, Y., & Mok, P. (2021). How Reliable Are Phonetic Data Collected Remotely? Comparison of Recording Devices and Environments on Acoustic Measurements. *Interspeech 2021*, 3984–3988.

<https://doi.org/10.21437/Interspeech.2021-1122>

Sanker, C., Babinski, S., Burns, R., Evans, M., Johns, J., Kim, J., Smith, S., Weber, N., & Bower, C. (2021). (Don't) try this at home! The effects of recording devices and software on phonetic analysis.

Language, 97(4), e360–e382. <https://doi.org/10.1353/lan.2021.0075>

Zhang, C., Jepson, K., Lohfink, G., & Arvaniti, A. (2021). Comparing acoustic analyses of speech data collected remotely. *The Journal of the Acoustical Society of America*, 149(6), 3910–3916.

<https://doi.org/10.1121/10.0005132>