

Remote sociophonetic data collection: Vowels and nasal apps

Journal of the Acoustical Society of America

149, 1211-1223

DOI: [10.1121/10.0003529](https://doi.org/10.1121/10.0003529)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Comparing acoustic analyses of speech data collected remotely. <i>Journal of the Acoustical Society of America</i> , 2021, 149, 3910-3916.	0.5	27
2	Remote sociophonetic data collection: Vowels and nasalization from self-recordings on personal devices. <i>Language and Linguistics Compass</i> , 2021, 15, e12435.	1.3	3
3	Is Zoom viable for sociophonetic research? A comparison of in-person and online recordings for vocalic analysis. <i>Linguistics Vanguard: Multimodal Online Journal</i> , 2023, .	1.7	9
4	Is Zoom viable for sociophonetic research? A comparison of in-person and online recordings for sibilant analysis. <i>Linguistics Vanguard: Multimodal Online Journal</i> , 2023, .	1.7	4
5	The Lothian Diary Project: sociolinguistic methods during the COVID-19 lockdown. <i>Linguistics Vanguard: Multimodal Online Journal</i> , 2022, 8, 321-330.	1.7	7
6	MI Diaries: ethical and practical challenges. <i>Linguistics Vanguard: Multimodal Online Journal</i> , 2022, 8, 307-319.	1.7	7
7	Socially distanced but virtually connected: pandemic fieldwork with Black Bostonians. <i>Linguistics Vanguard: Multimodal Online Journal</i> , 2022, 8, 343-352.	1.7	2
8	Within-Speaker Perception and Production of Two Marginal Contrasts in Illinois English. <i>Frontiers in Communication</i> , 0, 7, .	0.6	2
9	Unfolding the popularity of video conferencing apps – A privacy calculus perspective. <i>International Journal of Information Management</i> , 2023, 68, 102569.	10.5	6
10	Computational sociophonetics using automatic speech recognition. <i>Language and Linguistics Compass</i> , 2022, 16, .	1.3	2
11	The effectiveness of embodied prosodic training in L2 accentedness and vowel accuracy. <i>Second Language Research</i> , 2023, 39, 1077-1105.	1.2	5
12	Medium-shifting and intraspeaker variation in conversational interviews. <i>Language Variation and Change</i> , 2022, 34, 305-329.	0.3	3
13	Introduction to the Special Issue on COVID-19. <i>Journal of the Acoustical Society of America</i> , 2023, 153, 573-575.	0.5	0
14	Vowel Quality in Xiang Non-Lexical Hesitation Markers: New Forms of Typological Evidence?. <i>Languages</i> , 2023, 8, 73.	0.3	0
15	Comparison of In-Person and Online Recordings in the Clinical Teleassessment of Speech Production: A Pilot Study. <i>Brain Sciences</i> , 2023, 13, 342.	1.1	1
16	Using social media as a source of analysable material in phonetics and phonology – lenition in Spanish. <i>Linguistics Vanguard: Multimodal Online Journal</i> , 2024, 9, 349-360.	1.7	0
17	Yiyang Xiang vowel quality: Comparability across two recording media. <i>Linguistics Vanguard: Multimodal Online Journal</i> , 2024, 9, 335-347.	1.7	0