

WANG Feifan

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I am a current PhD student in speech and hearing science. I got my Master's degree in Linguistics and Applied Linguistics from Fudan University. I am now working on the use of surface electromyography (sEMG) to identify laryngeal muscle activities.

My research interests include: 1. Instrumental (acoustic and physiological) voice analysis; 2. Experimental methods of clinical linguistics; 3. Communication disorders of people whose native language is Mandarin Chinese or other Chinese dialects.

Discussions and cooperation on sEMG or any other above-mentioned issues are warmly welcomed. I am also happy to talk about Praat scripting and R programming.

Journal papers

Wang, F., & Yiu, E. M. (2021). Is Surface Electromyography (sEMG) a Useful Tool in Identifying Muscle Tension Dysphonia? An Integrative Review of the Current Evidence. *Journal of Voice*. Epub ahead of print. <https://doi.org/10.1016/j.jvoice.2021.10.006>.

Wang, F., Yu, J., Ma, L., Zhang, M., & Xia, X. (2019) The Frequency Range of the “Ling Six Sounds” Test in Shanghai-accented Mandarin [Chinese]. *Journal of Audiology and Speech Pathology*, 27(06), 600-603.