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I am a speech therapist and research assistant in the Voice Research Lab. I received my Master of Speech Therapy degree from the Hong Kong Polytechnic University. My research interest is voice science, and will be an MPhil student on aging voice and its management starting from September 2021 at the University of Hong Kong. My currently involved projects include: Voice care cum STEM educational program for primary school students, voice training with virtual reality for teacher, and the use of simulated patients in the education of speech therapy students. I also give talks on voice care to local organizations.

Research Output

Yuen, C. W.-N., & Kwong, E. Y.-L. (accepted, 2-6 June 2021). Efficacy of straw phonation in prevention of vocal fatigue in teachers. Paper accepted for poster presentation at the meeting of the virtual Voice Foundation 50th Annual Symposium.

Yuen, C. W.-N., & Kwong, E. Y.-L. (accepted, 31 May-2 June 2021). Planning for the post-pandemic practice in voice therapy: Are smartphones good enough for voice sample recording. Paper accepted for poster presentation at the meeting of the virtual Speech Pathology Australia (SPA) National Conference 2021.

Yuen, C. W.-N., & Kwong, E. Y.-L. (23-24 October 2020). Cepstral peak prominence for the diagnosis of voice disorders: a systematic review. Poster presented at the virtual Fall Voice Conference 2020.

Yuen, C. W.-N. (2020). *A Meta-analysis on cepstral peak prominence measures for the diagnosis of dysphonia* [Unpublished master's thesis]. The Hong Kong Polytechnic University.