

|| CURRICULUM VITAE

GA EUL YOO, MME, MT-BC

312 Helen Hall, Ewha Womans University
Ewhayeodae-gil 52, Seodaemun-gu Seoul, Korea 120-750
bbird27@hotmail.com

Education

- 2013-present Ewha Womans University, Seoul, Korea
Ph.D. candidate, Music Therapy
- 2010 University of Kansas, Lawrence, Kansas, USA
MME, Music Therapy
- 2003 Seoul National University, Seoul, Korea
B.A., Music Theory

Experiences

- 2013-present Senior researcher, Ewha Music Rehabilitation Center, Seoul, Korea
- 2013-present Supervisor, Department of Music Therapy, Graduate School, Ewha Womans University, Seoul, Korea
- 2015-present Music therapist, private practice
- 2015-present Lecturer, Department of Music Therapy, Graduate School, Ewha Womans University, Seoul, Korea
- 2011-2012 Music therapist, Myongji Interdisciplinary Therapy Research Center, Seoul, Korea
- 2011-2012 Lecturer, Department of Music Therapy, Graduate School of Social Education, Myongji University, Seoul, Korea
- 2010-2012 Music therapist, Music therapy program for children with cochlear implants, Samsung Medical Center, Seoul, Korea

Training

- 2014 Supportive Music and Imagery Level 1 Training, Korean Institute of Music and Imagery, Seoul, Korea
- 2014 Foundational Neurologic Music Therapy Training, NMT Institute, Louisville, Kentucky, USA

Professional Affiliation

- 2011-present Member of Certification Committee, National Association of Korean Music Therapists, Seoul, Korea
- 2015-present Assistant editorial manager, Editorial Office, Journal of Music and Human Behavior, Korean Music Therapy Education Association, Seoul, Korea

Publications

- 2016 Kim, S. J., Kim, E. Y., & Yoo, G. E. (2016). Music perception training for pediatric cochlear implant recipients ages 3 to 5 years: A pilot study. *Music Therapy Perspectives*. Advance Online Publication. doi:10.1093/mtp/miw009
- 2015 Chong, H. J., Kim, S. J., & Yoo, G. E. (2015). Differential effects of type of keyboard playing task and tempo on surface EMG amplitudes of forearm muscles. *Frontiers in Psychology*, 6, 1277. doi: 10.3389/fpsyg.2015.01277
- 2015 Chong, H. J., Kim, S. J., Lee, E. K., & Yoo, G. E. (2015). Analysis of surface EMG activation in hand percussion playing depending on the grasping type the tempo. *Journal of Exercise Rehabilitation*, 11(4), 228-235. doi: 10.12965/jer.150216
- 2015 Kim, S. J., Cho, Y. S., Kim, E. Y., & Yoo, G. E. (2015). Can young adolescents with cochlear implants perceive different timbral cues? *Cochlear Implants International*, 16(2), 61-68. doi:10.1179/1754762814Y.0000000083
- 2014 Yoo, G. E. (2014). Differential response to joint attention in children with autism spectrum disorder depending on the level of attentional cues. *Journal of Music and Human Behavior*, 13(1), 21-37.
- 2013 Chong, H. J., Yoo, G. E., & Kim, S. J. (2013). Affective responses to complexity in harmonic progression between music and nonmusic majors. *Journal of Music and Theory*, 21(2), 128-154.
- 2012 Kwak, E. E., Jang, B., & Yoo, G. E. (2012). Music therapy supervisory satisfaction depending on the supervision format. *Journal of Music and Human Behavior*, 9(1), 21-36.
- 2010 Yoo, G. E. (2010). The therapeutic use of music for social communication development of children with autism. *Journal of the Korean Association for Persons with Autism*, 9(2), 61-72.

Presentations

- 2014 Affective responses to complexity in harmonic progression between music and nonmusic majors (oral presentation). 13th International Conference on Music Perception and Cognition & 5th Conference for the Asia-Pacific Society for Cognitive Sciences of Music, Seoul, Korea
- 2012 Music perception training for young children with cochlear implant: clinical recommendations (poster presentation). 2012 American Music Therapy Association Conference, San Diego, CA, USA
- 2011 A study of sound preference using Korean traditional instruments among school-aged children with cochlear implant (poster presentation). The 8th Asia Pacific Symposium on Cochlear Implant and Related Sciences, Daegu, Korea
- 2013 Clinical implications for timbre perception of children with cochlear implants: Development of strategy to process timbral attributes of sounds (poster presentation). 26th Symposium, Korean Music Therapy Education Association, Seoul, Korea
- 2010 The effect of musical cues on joint attention behaviors of children with autism (oral presentation), 48th Forum, Korean Society for Music Perception and Cognition, Seoul, Korea