

□ **APPENDIX** □**Study List for the Systematic Review**

- Cho, S. L., Oh, S. H., & Bahng, J. (2018). A case study of auditory training for an adult with sudden sensorineural hearing loss. *Audiology and Speech Research*, *14*(1), 59–64.
- Choi, E. A. & Seong, C. J. (2017). Efficiency of the computer based listening training program for the severe to profound hearing-impaired teenagers and adults. *Linguistics [Eoneohag]*, *0*(77), 25–50.
- Choi, E. M. & Park, M. H. (2019). The effects of mind-reading intervention on the improvement of Conversation skills of children with hearing disability. *The Korean Study of Education for Hearing-Language Impairments*, *10*(2), 51–67.
- Choi, W. J., Oh S. H., & Bahng, J. (2017). Efficacy of music training on speech recognition and working memory in children wearing cochlear implants. *Audiology and Speech Research*, *13*(1), 70–77.
- Hong, H. N. (2013). Case study of auditory training for the acquired hearing loss adult with cochlear implant. *Journal of Rehabilitation Research*, *17*(4), 371–382.
- Hwang H. J. & Seok D. I. (2007). The effect of barrier game reinforcing difference strategy on referential communication skill of children with hearing impairment. *Journal of Speech-Language and Hearing Disorders*, *16*(4), 19–33.
- Jo, Y. Y., Bahng, J., & Lee, J. H. (2013). Case study of auditory training for an elderly hearing aid user. *Audiology and Speech Research*, *9*(2), 190–194.
- Kim, J. H. & Lee, K. W. (2017). Effects on word and sentence recognition by auditory training using environmental sound for elderly hearing impaired. *Audiology and Speech Research*, *13*(2), 115–122.
- Kim, N. K. & Bahng, J. (2017). Development of a story based auditory training tool and evaluation of the training efficacy for adult hearing impaired listeners. *Audiology and Speech Research*, *13*(2), 133–140.
- Kim, S. O. & Lee, K. W. (2018). Auditory training in an elderly hearing aid user using environmental sounds, stories and questions: A case report. *Audiology and Speech Research*, *14*(3), 204–209.
- Kim, S. Y. & Park, B. D. (2013). The effects of teaching vocabulary on vocabulary competence of university students with hearing impairments and deaf. *The Journal of Special Children Education*, *15*(4), 245–263.
- Kim, Y. M. & Seok, D. I. (1998). The effect of language rehabilitation auditory comprehension program on auditory comprehension ability of hearing disordered students. *Journal of Speech and Hearing Disorders*, *7*(2), 117–129.
- Lee, D. (2018). Verifying the effectiveness of middle-class chorus program for articulation and pitch replaying ability of the students with hearing impairment. *The Study of Education for Hearing-Language Impairments*, *9*(2), 1–23.
- Lee, J. H., Lee S. G., & Bahng, J. (2016). Case study of auditory training for long-term users of hearing aids with poor word recognition. *Audiology and Speech Research*, *12*(3), 190–194.
- Lee, M. J. & Bahng, J. (2020). Efficacy of auditory training using video clips for older adults who wear hearing aids. *Audiology and Speech Research*, *16*(3), 206–216.
- Lee, M. S. & Cho, S. J. (2011). A case report on aural rehabilitation after cochlear implantation in a child with LEOPARD syndrome. *The Journal of Special Children Education*, *13*(3), 357–370.
- Lee, S. O. & Choi, S. B. (2017). The effects of a phonological awareness intervention on phonological awareness ability and improvement of articulation of infants with hearing impairments. *The Journal of Special Children Education*, *19*(4), 69–87.
- Lee, Y. M. & Lee S. G. (2017). Effect of smartphone applications for aural habilitation in cochlear implanted children: Improvement for auditory memory skills. *Audiology and Speech Research*, *13*(2), 176–188.
- Lee, Y. W., Hwang, H. K. & Lee, J. H. (2019). Efficacy of auditory training on speech recognition in children wearing hearing aids. *Audiology and Speech Research*, *15*(4), 249–257.

- Park, S. A., Shin, H. J., & Park, E. S. (2019). The effect of nonsense two-syllable minimal contrast pair auditory training on school-aged cochlear implant wearers improvement in final plosive consonant auditory perception. *Journal of Speech-Language and Hearing Disorders, 28*(1), 59–69.
- Tark, P. K., Kim, S. H., Park, S. I., Lee, S. B., Bae, H. W. & Park, J. H. (2019). Effect of auditory training with music for hearing aid users. *Audiology and Speech Research, 15*(3), 205–213.
- Yeo, S. H., Bahng, J., & Lee, J. H. (2014). Efficacy of auditory training using sentences in noise for hearing aid users. *Audiology and Speech Research, 10*(1), 65–75.
- Yoon, J. E., Kim, J. S., & Park, H. J. (2016). Early auditory rehabilitation of an infant with unilateral profound hearing loss: A case study. *Audiology and Speech Research, 12*(2), 115–125.
- Yu, J. H., Chun, H. J., Song, C. G., & Han, W. (2014). Case study of speech perception enhancement in hearing-impaired adult by auditory training program of mobile device. *Audiology and Speech Research, 10*(2), 158–168.