

## References

- Abdi, S., Khalessi, M.H., Khorsandi, M., Gholami, B. (2001). Introducing music as a means of habilitation for children with cochlear implants. *International Journal of Pediatric Otorhinolaryngology*, 59, 105-113.
- Bauman-Waengler, J. (2008). *Articulatory and Phonological Impairments: A Clinical Focus*. Third Edition. Boston: Pearson.
- Bernthal, J. (2009). *Articulation and Phonological Disorders: Speech Sound Disorders in Children*. Sixth Edition. Boston: Pearson.
- Buday, E.M. (1995). The effects of signed and spoken words taught with music on sign and speech imitation by children with autism. *Journal of Music Therapy*, 32(3), 189-202.
- Cohen, N.S. (1994). Speech and Song: Implications for therapy. *Music Therapy Perspectives*, 12(1), 8-14.
- Darrow, A. A. (1987a). Exploring the arts of sign and song. *Music Educators Journal*, 74(1), 32-35.
- Donnelly, P., Limb, C. (2001). Music perception in cochlear implants. In J. Niparko (Ed.), *Cochlear Implants: Principles and Practices*. Philadelphia: Lippincott Williams and Wilkens.
- Gfeller, K. (2000). Musical involvement and enjoyment of children who use cochlear implants. *The Volta Review*, 100(4), 213-233.
- Herman, F. (1985). Music therapy for the young child with cerebral palsy who uses Bliss-symbols. *Music Therapy*, 5(1), 28-36.
- Jentschke, S. (2009). Musical training modulates the development of syntax processing in children. *NeuroImage*, 47.
- Marin, M. (2009). Effects of early musical training on musical and linguistic syntactic abilities. *The Neurosciences and Music III – Disorders and Plasticity*. Ann. N.Y. Acad. Sci., 1169.
- McConkey Robbins, A. (2000). Rehabilitation after cochlear implantation. In J. Niparko (Ed.), *Cochlear Implants: Principles and Practices*. Philadelphia: Lippincott Williams and Wilkens.
- Miller, S. (1982). *Music therapy for handicapped children: Speech impaired*. Project Monograph Series. Washington, DC: National Association for Music Therapy.

- Norton, A., Zipse, L., Marchina, S., Schlaug, G. (2009). Melodic Intonation Therapy: Shared insights on how it is done and why it might help. *The Neurosciences and Music III: Disorders and Plasticity: Ann. N.Y. Acad. Sci.* 1169: 431-436.
- Olszewski, C., Gfeller, K., Zhang, X. (2006). The Use of Auditory and Visual Information in Recognition of Familiar Melodies.
- Patel, A. (2007). Language, music, and the brain: a resource-sharing framework. *Language and Music as Cognitive Systems*. Oxford: Oxford University Press.
- Paul, R. (2007). *Language Disorders from Infancy through Adolescence: Assessment and Intervention*. Third Edition. St. Louis: Mosby Elsevier.
- Peters, J.S. (2000). *Music Therapy: An Introduction*. Springfield, Il: Charles C. Thomas.
- Register, D. (2002). Collaboration and consultation: A survey of board certified music therapists. *Journal of Music Therapy*, 39(4), 305-321.
- Rychener Hobson, M. (2006). The Collaboration of Music Therapy and Speech-Language Pathology in the Treatment of Neurogenic Communication Disorders: Part II-Collaborative Strategies and Scope of Practice. *Music Therapy Perspectives*, 24(2).
- Saffran, J. (2004). Musical learning and language development. *Music Perception*, 21(3).
- Schlaug, G., Marchina, S., Norton, A. (2008). From singing to speaking: Why singing may lead to recovery of expressive language function in patients with Broca's aphasia. *Music Perception*, 25(4), 315-323.
- Tallal, P., Gaab, N. (2006). Dynamic auditory processing, musical experience and language development. *TRENDS in Neurosciences*, 29(7).
- Zoller, M. (1991). Use of music activities in speech-language therapy. *Language, Speech, and Hearing Services in Schools*, 22.