

Journal Articles

- Turry, A., Palumbo, A., Low, M., Birnbaum, J., Turry, H., & Spellmann, M. (2026). The Music Engagement Scale: An instrument to measure engagement in music making. *Journal of Music Therapy*. <https://doi.org/10.1093/jmt/thag003>
- Meadows, A., Turry, A., Schwartz, E., Fisher, C. C., & Matney, B. (2025). Defining music therapy musicianship: An analysis of music therapists' clinical work. *Journal of Music Therapy*, 62(1), Article thaf002. <https://doi.org/10.1093/jmt/thaf002>
- Palumbo, A., Balagula, C., Turry, A., Aluru, V., & Raghavan, P. (2025). Music Upper Limb Therapy–Integrated (MULT-I) supports a positive transformation in sense of self post stroke: A thematic analysis. *Disability and Rehabilitation*, 47(2), 365–377.
- Segura, E., Grau-Sánchez, J., Cerda-Company, X., Porto, M. F., De la Cruz-Puebla, M., Sanchez-Pinsach, D., Cerquides, J., Duarte, E., Palumbo, A., Turry, A., Raghavan, P., Särkämö, T., Münte, T. F., Arcos, J. L., & Rodríguez-Fornells, A. (2024). Enriched music-supported therapy for individuals with chronic stroke: a randomized controlled trial. *Journal of neurology*, 10.1007/s00415-024-12570-3. Advance online publication. <https://doi.org/10.1007/s00415-024-12570-3>
- Matney, B., Fisher, K., Meadows, A., Schwartz, E., & Turry, A. (2024). Philosophical Reflections on Music Therapy Musicianship. *Journal of Music Therapy*, thae012. <https://doi.org/10.1093/jmt/thae012>
- Palumbo, A., Groves, K., Munoz-Vidal, E.L., Turry, A. *et al.* (2024). Improvisation and live accompaniment increase motor response and reward during a music playing task. *Sci Rep*, 14, 13112. <https://doi.org/10.1038/s41598-024-62794-6>
- Palumbo, A., Balagula, C., Turry, A., Aluru, V., & Raghavan, P. (2024). Music Upper Limb Therapy – Integrated (MULT-I) supports a positive transformation in sense of self post stroke: a thematic analysis. *Disability and Rehabilitation*, 1–13. <https://doi.org/10.1080/09638288.2024.2346240>
- Freire, M., Sales, I., Rodrigues, M., & Turry, A. (2023). From laughing into singing in Nordoff-Robbins Music Therapy: A case study of Carol. In *9º Nas Nuvens... Congresso de Música (Annals)*, Vol. 1 (1st Ed.). *Escola de Música da UFMG*. <https://musica.ufmg.br/nasnuvens/index.php/9o-nas-nuvens-congresso-de-musica-anais-2023/> doi: 10.5281/zenodo.10262811
- Birnbaum, J., Kandler, Z., Aslan, M., Fu, J., & Turry, A. (2023). Music Therapy with Autistic Children: Creating an Intersubjective Field of Play through Improvisation, *Psychoanalytic Inquiry*, 43:3, 232-246, doi: 10.1080/07351690.2023.2185070.
- Palumbo A, Aluru V, Battaglia J, Geller D, Turry A, Ross M, Cristian A, Balagula C, Ogedegbe G, Khatri L, Chao MV, Froemke RC, Urbanek JK, Raghavan P. (2022). Music Upper Limb Therapy-Integrated Provides a Feasible Enriched Environment and Reduces Post-stroke Depression: A Pilot Randomized

Controlled Trial. *American journal of physical medicine & rehabilitation*, 101(10):937-946. doi: 10.1097/PHM.0000000000001938.

- Grau-Sánchez, J., Segura, E., Sánchez-Pinsach, D., Raghavan, P., Münte, T.F., Palumbo, A., Turry, A., Duarte, E., Särkämö, T., Cerquides, J., Arcos, J., Rodríguez-Fornells, A. (2021). Enriched music-supported therapy for chronic stroke patients: a study protocol of a randomised controlled trial. *BMC Neurology*. doi: 10.1186/s12883-020-02019-1.
- Turry, A. (2018). Actually, music therapy does work. *Music and Medicine*, 10(2), 113-114.
- Turry, A. (2018). Response to effects of improvisational music therapy vs. enhanced standard care on symptom severity among children with autism spectrum disorder: the TIME-A randomized clinical trial. *Nordic Journal of Music Therapy*, 27(1), 87–89.
- Raghavan, P., Geller, D., Guererro, N., Aluru, V., Eimicke, J.P., Teresi, J.A., Ogedegbe, G., Palumbo, A., & Turry, A. (2016). Music upper limb therapy – integrated: An enriched collaborative approach for stroke rehabilitation. *Frontiers in Human Neuroscience*, 10:498. doi: 10.3389/fnhum.2016.00498.
- Hartley, M., Turry, A., & Raghavan, P. (2010). The role of music and music therapy in aphasia rehabilitation. *Music and Medicine*, 2(4), 235-242.
- Turry, A. (2009). Integrating musical and psychological thinking: The relationship between music and words in clinically improvised songs. *Music and Medicine*, 1(2), 106-116.
- Turry, A. (2005). Music psychotherapy and community music therapy: Questions and considerations. *Voices: A World Forum for Music Therapy*. Retrieved July 22, 2006, from <http://www.voices.no/mainissues/mi40005000171.html>.
- Turry, A., and Marcus, D. (2005). Teamwork: Therapist and cotherapist in the Nordoff-Robbins approach to music therapy. *Music Therapy Perspectives*, 23(1), 53-69.
- Ritholz, M., & Turry, A. (1994). The journey by train: Creative music therapy with a 17-year-old boy. *Music Therapy*, 12(2), 58–87.

### **Monographs**

- Turry, A. (2010) Integrating musical and psychotherapeutic thinking: research on the relationship between words and music in clinically improvised songs. *Qualitative Inquiries in Music Therapy*, 5, 116–172.

### **Books**

- Turry, A. (2011). *Between music and psychology: A music therapist's method for*

*improvising songs*. Germany: Lambert Academic Publishing.

**Book Chapters**

- Scott-Moncrieff, S., & Turry, A. (2025). Experience-oriented approaches in music therapy. In M. Viega, A. dos Santos, & B. L. Wheeler (Eds.), *Music therapy handbook* (2nd ed., pp. 109–120). Guilford Press.
- Freire, M., Parizzi, B., & Turry, A. (2022). Communicative Musicality and Nordoff-Robbins Music Therapy: revisiting the case study of Edward. In G. Oliveira, (Ed.). *Música e Autismo: ideias em contraponto* (pp. 111-131). Belo Horizonte: Editora UFMG.
- Guerrero, N., Marcus, D., & Turry, A. (2016). Poised in the creative now: Principles of Nordoff-Robbins music therapy. In J. Edwards, (Ed.). *The Oxford Handbook of Music Therapy*. Oxford: Oxford University Press.
- Guerrero, N., Marcus, D., & Turry, A. (2015). Nordoff-Robbins music therapy. In B. Wheeler, (Ed.). *Music Therapy Handbook*. New York, N.Y.: Guilford Press.
- Guerrero, N., & Turry, A. (2013). Nordoff-Robbins music therapy: An expressive and dynamic approach for young children on the autism spectrum. In P. Kern and M. Humpal (Eds.). *Early Childhood Music Therapy and Autism Spectrum Disorders*. London: Jessica Kingsley Publishers.
- Marcus, D., & Turry, A. (2003). Using the Nordoff-Robbins approach to music therapy with adults diagnosed with autism. In D.J. Weiner and L.K. Oxford (Eds.). *Action Therapy With Families and Groups* (pp. 197–228). Washington, D.C.: American Psychological Association.
- Turry, A. (2002). Don't let the fear prevent the grief: Working with traumatic reactions through improvisation. In J. Loewy & A. Frisch Hara (Eds.). *Caring for the Caregiver: The Use of Music and Music Therapy in Grief and Trauma* (pp. 44-53). Silver Springs, M.D.: American Music Therapy Association.
- Turry, A. (2000). Supervision in the Nordoff-Robbins training program. In M. Forinash (Ed.). *Music Therapy Supervision* (pp. 351-378). Gilsum, N.H.: Barcelona Publishers.
- Logis, M., & Turry, A. (1999). Singing my way through it: Facing the cancer, darkness, and fear. In J. Hibben, *Inside Music Therapy: Client Experiences* (pp. 97–118). Gilsum, N.H.: Barcelona Publishers.
- Turry, A., & Turry, A.E. (1999). The use of improvised songs with children and adults with cancer. In C. Dileo (Ed.). *Music therapy and medicine* (pp. 167–177). Silver Springs, M.D.: American Music Therapy Association.
- Turry, A. (1998). Transference and countertransference in Nordoff-Robbins music therapy. In K.E. Bruscia (Ed.). *The dynamics of music psychotherapy* (pp.

161–212). Gilsum, N.H.: Barcelona Publishers.

**Doctoral dissertation**

Turry, A. (2006). *The Connection between words and music in music therapy improvisation: An examination of a therapist's method*. New York University.  
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