

Critical Review:
**Beyond Adults with Aphasia – The Effectiveness of Intonation-Based Therapy
in Pediatric Populations**

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fasciculus) that has shown white matter changes after MIT in adults with aphasia (Schlaug, Marchina &

and intelligibility

with Autism. *PLOS ONE*, *11*(11), e0164930.
doi:10.1371/journal.pone.0164930

Helfrich-Miller, K. R. (1994). A clinical perspective:
melodic intonation therapy for developmental apraxia.
Clinics in Communication Disorders, *4*(3), 175-182.

Krauss, T., & Galloway, H. (1982). Melodic intonation
therapy with language delayed apraxic
children. *Journal of Music Therapy*, *19*(2), 102-113.
doi:10.1093/jmt/19.2.102

Lagasse, B. (2012). Evaluation of Melodic Intonation
Therapy for Developmental Apraxia of Speech. *Music
Therapy Perspectives*, *30*(1), 49–55.
doi:10.1093/mtp/30.1.49

&ila (Marokhin), A. (PLOS ONE) 11(11) 164930