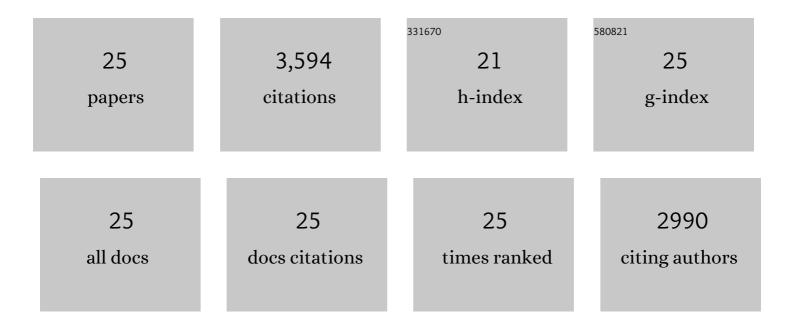
Andrea Norton

List of Publications by Year in descending order

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ANDREA NORTON

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Apraxia of speech involves lesions of dorsal arcuate fasciculus and insula in patients with aphasia. Neurology: Clinical Practice, 2020, 10, 162-169. | 1.6 | 11 |
| 2 | Factor analysis of signs of childhood apraxia of speech. Journal of Communication Disorders, 2020, 87, 106033. | 1.5 | 18 |
| 3 | Behavioral predictors of improved speech output in minimally verbal children with autism. Autism Research, 2018, 11, 1356-1365. | 3.8 | 23 |
| 4 | The Effect of Speech Repetition Rate on Neural Activation in Healthy Adults: Implications for Treatment of Aphasia and Other Fluency Disorders. Frontiers in Human Neuroscience, 2018, 12, 69. | 2.0 | 3 |
| 5 | White Matter Integrity and Treatment-Based Change in Speech Performance in Minimally Verbal Children with Autism Spectrum Disorder. Frontiers in Human Neuroscience, 2017, 11, 175. | 2.0 | 30 |
| 6 | Right hemisphere structures predict poststroke speech fluency. Neurology, 2016, 86, 1574-1581. | 1.1 | 56 |
| 7 | Auditory-Motor Mapping Training: Comparing the Effects of a Novel Speech Treatment to a Control Treatment for Minimally Verbal Children with Autism. PLoS ONE, 2016, 11, e0164930. | 2.5 | 42 |
| 8 | Intensive therapy induces contralateral white matter changes in chronic stroke patients with Broca's aphasia. Brain and Language, 2014, 136, 1-7. | 1.6 | 115 |
| 9 | Atypical hemispheric asymmetry in the arcuate fasciculus of completely nonverbal children with autism. Annals of the New York Academy of Sciences, 2012, 1252, 332-337. | 3.8 | 56 |
| 10 | When right is all that is left: plasticity of rightâ€hemisphere tracts in a young aphasic patient. Annals of the New York Academy of Sciences, 2012, 1252, 237-245. | 3.8 | 68 |
| 11 | Auditory-Motor Mapping Training as an Intervention to Facilitate Speech Output in Non-Verbal Children with Autism: A Proof of Concept Study. PLoS ONE, 2011, 6, e25505. | 2.5 | 91 |
| 12 | Impairment of Speech Production Predicted by Lesion Load of the Left Arcuate Fasciculus. Stroke, 2011, 42, 2251-2256. | 2.0 | 206 |
| 13 | From music making to speaking: Engaging the mirror neuron system in autism. Brain Research Bulletin, 2010, 82, 161-168. | 3.0 | 72 |
| 14 | From singing to speaking: facilitating recovery from nonfluent aphasia. Future Neurology, 2010, 5, 657-665. | 0.5 | 168 |
| 15 | Evidence for Plasticity in Whiteâ€Matter Tracts of Patients with Chronic Broca's Aphasia Undergoing Intense Intonationâ€based Speech Therapy. Annals of the New York Academy of Sciences, 2009, 1169, 385-394. | 3.8 | 340 |
| 16 | The Effects of Musical Training on Structural Brain Development. Annals of the New York Academy of Sciences, 2009, 1169, 182-186. | 3.8 | 158 |
| 17 | Melodic Intonation Therapy. Annals of the New York Academy of Sciences, 2009, 1169, 431-436. | 3.8 | 151 |
| 18 | Musical Training Shapes Structural Brain Development. Journal of Neuroscience, 2009, 29, 3019-3025. | 3.6 | 661 |

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Trainingâ€induced Neuroplasticity in Young Children. Annals of the New York Academy of Sciences, 2009, 1169, 205-208. | 3.8 | 117 |
| 20 | THE RELATION BETWEEN MUSIC AND PHONOLOGICAL PROCESSING IN NORMAL-READING CHILDREN AND CHILDREN WITH DYSLEXIA. Music Perception, 2008, 25, 383-390. | 1.1 | 108 |
| 21 | FROM SINGING TO SPEAKING: WHY SINGING MAY LEAD TO RECOVERY OF EXPRESSIVE LANGUAGE FUNCTION IN PATIENTS WITH BROCA'S APHASIA. Music Perception, 2008, 25, 315-323. | 1.1 | 181 |
| 22 | Practicing a Musical Instrument in Childhood is Associated with Enhanced Verbal Ability and Nonverbal Reasoning. PLoS ONE, 2008, 3, e3566. | 2.5 | 207 |
| 23 | Shared and distinct neural correlates of singing and speaking. NeuroImage, 2006, 33, 628-635. | 4.2 | 258 |
| 24 | Effects of Music Training on the Child's Brain and Cognitive Development. Annals of the New York Academy of Sciences, 2005, 1060, 219-230. | 3.8 | 287 |
| 25 | Are there pre-existing neural, cognitive, or motoric markers for musical ability?. Brain and Cognition, 2005, 59, 124-134. | 1.8 | 167 |