

# Jill B Firszt

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

953  
citations

687363

13  
h-index

839539

18  
g-index

20  
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20  
docs citations

20  
times ranked

816  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cortical Regions Activated by Spectrally Degraded Speech in Adults With Single Sided Deafness or Bilateral Normal Hearing. <i>Frontiers in Neuroscience</i> , 2021, 15, 618326.	2.8	1
2	Core Rehabilitation Outcome Set for Single Sided Deafness (CROSSSD) study: protocol for an international consensus on outcome measures for single sided deafness interventions using a modified Delphi survey. <i>Trials</i> , 2020, 21, 238.	1.6	16
3	Effects of Electrode Location on Estimates of Neural Health in Humans with Cochlear Implants. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2020, 21, 259-275.	1.8	32
4	Evaluation of a New Algorithm to Optimize Audibility in Cochlear Implant Recipients. <i>Ear and Hearing</i> , 2019, 40, 990-1000.	2.1	6
5	Front- and rear-facing horizontal sound localization results in adults with unilateral hearing loss and normal hearing. <i>Hearing Research</i> , 2019, 372, 3-9.	2.0	16
6	Results in Adult Cochlear Implant Recipients With Varied Asymmetric Hearing: A Prospective Longitudinal Study of Speech Recognition, Localization, and Participant Report. <i>Ear and Hearing</i> , 2018, 39, 845-862.	2.1	53
7	A Longitudinal Study in Children With Sequential Bilateral Cochlear Implants: Time Course for the Second Implanted Ear and Bilateral Performance. <i>Journal of Speech, Language, and Hearing Research</i> , 2017, 60, 276-287.	1.6	26
8	Unilateral Hearing Loss: Understanding Speech Recognition and Localization Variabilityâ€™ Implications for Cochlear Implant Candidacy. <i>Ear and Hearing</i> , 2017, 38, 159-173.	2.1	61
9	Localization training results in individuals with unilateral severe toâ€™profound hearing loss. <i>Hearing Research</i> , 2015, 319, 48-55.	2.0	46
10	Evaluation of Hearing Aid Frequency Response Fittings in Pediatric and Young Adult Bimodal Recipients. <i>Journal of the American Academy of Audiology</i> , 2015, 26, 393-407.	0.7	20
11	Effects of Unilateral Input and Mode of Hearing in the Better Ear. <i>Ear and Hearing</i> , 2014, 35, 126-136.	2.1	75
12	Cochlear Implantation in Adults With Asymmetric Hearing Loss. <i>Ear and Hearing</i> , 2012, 33, 521-533.	2.1	120
13	Auditory Abilities After Cochlear Implantation in Adults With Unilateral Deafness. <i>Otology and Neurotology</i> , 2012, 33, 1339-1346.	1.3	146
14	Speech Recognition in Cochlear Implant Recipients. <i>Otology and Neurotology</i> , 2009, 30, 146-152.	1.3	93
15	Restoring hearing symmetry with two cochlear implants or one cochlear implant and a contralateral hearing aid. <i>Journal of Rehabilitation Research and Development</i> , 2008, 45, 749-768.	1.6	78
16	Current Steering Creates Additional Pitch Percepts in Adult Cochlear Implant Recipients. <i>Otology and Neurotology</i> , 2007, 28, 629-636.	1.3	124
17	Differential representation of speech sounds in the human cerebral hemispheres. <i>The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology</i> , 2006, 288A, 345-357.	2.0	38
18	How We Do It: Tuning up a young child. <i>Cochlear Implants International</i> , 2005, 6, 178-182.	1.2	2