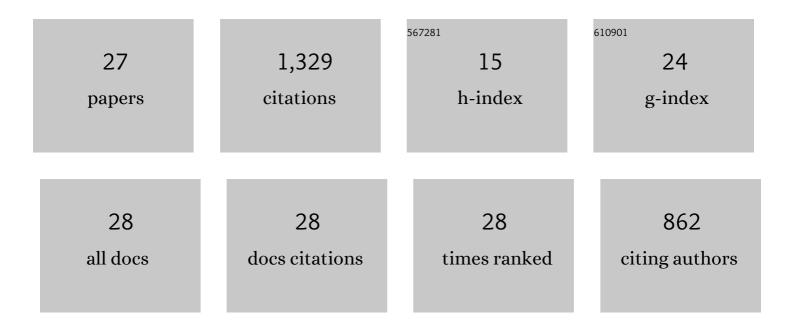
## Shani Dettman

List of Publications by Year in descending order

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**SHANI DETTMAN** 

#	Article	IF	CITATIONS
1	Communication Development in Children Who Receive the Cochlear Implant Younger than 12 Months: Risks versus Benefits. Ear and Hearing, 2007, 28, 11S-18S.	2.1	300
2	Long-term Communication Outcomes for Children Receiving Cochlear Implants Younger Than 12 Months. Otology and Neurotology, 2016, 37, e82-e95.	1.3	219
3	Communication Development in Children Who Receive a Cochlear Implant by 12 Months of Age. Otology and Neurotology, 2013, 34, 443-450.	1.3	173
4	Cochlear Implants in Children, Adolescents, and Prelinguistically Deafened Adults. Journal of Speech, Language, and Hearing Research, 1992, 35, 401-417.	1.6	86
5	Speech perception in children using cochlear implants: prediction of long-term outcomes. Cochlear Implants International, 2002, 3, 1-18.	1.2	78
6	Cochlear Implants for Children With Significant Residual Hearing. JAMA Otolaryngology, 2004, 130, 612.	1.2	75
7	Evidence-Based Approach for Making Cochlear Implant Recommendations for Infants With Residual Hearing. Ear and Hearing, 2011, 32, 313-322.	2.1	56
8	A Clinical Report on Receptive Vocabulary Skills in Cochlear Implant Users. Ear and Hearing, 1995, 16, 287-294.	2.1	55
9	A Clinical Report on Speech Production of Cochlear Implant Users. Ear and Hearing, 1995, 16, 551-561.	2.1	48
10	Communication Outcomes for Groups of Children Using Cochlear Implants Enrolled in Auditory-Verbal, Aural-Oral, and Bilingual-Bicultural Early Intervention Programs. Otology and Neurotology, 2013, 34, 451-459.	1.3	45
11	Language outcomes for children with cochlear implants enrolled in different communication programs. Cochlear Implants International, 2014, 15, 121-135.	1.2	45
12	Cochlear Implants in Forty-Eight Children with Cochlear and/or Vestibular Abnormality. Audiology and Neuro-Otology, 2011, 16, 222-232.	1.3	39
13	Speech Perception and Language Outcomes for Infants Receiving Cochlear Implants Before or After 9 Months of Age: Use of Category-Based Aggregation of Data in an Unselected Pediatric Cohort. Journal of Speech, Language, and Hearing Research, 2021, 64, 1023-1039.	1.6	20
14	Results for two children using a multipleâ€electrode intracochlear implant. Journal of the Acoustical Society of America, 1989, 86, 2088-2102.	1.1	19
15	Barriers to early cochlear implantation. International Journal of Audiology, 2016, 55, S64-S76.	1.7	15
16	Speech Perception Outcomes for Adult Cochlear Implant Recipients Using a Lateral Wall or Perimodiolar Array. Otology and Neurotology, 2019, 40, 608-616.	1.3	15
17	Bilateral Cochlear Implants in Children. Seminars in Hearing, 2011, 32, 053-072.	1.2	9
18	Cochlear Implant Outcomes for Children With Auditory Neuropathy Spectrum Disorder. Perspectives on Hearing and Hearing Disorders in Childhood, 2009, 19, 75-84.	0.2	8

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#	Article	IF	CITATIONS
19	Early intervention intensity and language outcomes for children using cochlear implants. Deafness and Education International, 2020, 22, 156-174.	1.3	7
20	Language Acquisition and Critical Periods for Children Using Cochlear Implants. , 2010, , .		6
21	What Can Long-Term Attendance at Programming Appointments Tell Us About Pediatric Cochlear Implant Recipients?. Otology and Neurotology, 2017, 38, 325-333.	1.3	3
22	Qualitative analysis of caregivers' perspectives regarding using Auslan within a Bilingual-Bicultural (Bi-Bi) approach with their children who use cochlear implants. Deafness and Education International, 2018, 20, 205-227.	1.3	3
23	Relationships between caregiver decisions about communication approach and language outcomes for children using cochlear implants. Deafness and Education International, 2018, 20, 182-204.	1.3	2
24	Video Analysis of Mother–Child Interactions: Does the Role of Experience Affect the Accuracy and Reliability of Clinical Observations?. Deafness and Education International, 2016, 18, 13-24.	1.3	1
25	Understanding typical support practice for students who are deaf or hard of hearing: Perspectives from teachers of the deaf in Australia. Deafness and Education International, 2020, , 1-25.	1.3	1
26	Wearable Technology to Support Early Child Language Experiences: What's Important to Parents and Clinicians?. Studies in Health Technology and Informatics, 2019, 266, 51-56.	0.3	1
27	Compelling Evidence Supports Early Implantation. Hearing Journal, 2018, 71, 36,37,38.	0.1	0