

# Johanna Barry

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

41  
papers

1,597  
citations

18  
h-index

39  
g-index

43  
ext. papers

1,813  
ext. citations

3  
avg, IF

4.59  
L-index

#	Paper	IF	Citations
41	Integrating Distribution-Based and Anchor-Based Techniques to Identify Minimal Important Change for the Tinnitus Functional Index (TFI) Questionnaire. <i>Brain Sciences</i> , <b>2022</b> , 12, 726	3.4	0
40	An evaluation of paediatric tinnitus services in UK National Health Service audiology departments. <i>BMC Health Services Research</i> , <b>2020</b> , 20, 214	2.9	4
39	OMQ-14 and ECLiPS questionnaires: Potential adjuncts in the assessment of otitis media with effusion?. <i>International Journal of Pediatric Otorhinolaryngology</i> , <b>2019</b> , 123, 26-32	1.7	3
38	A scoping review to catalogue tinnitus problems in children. <i>International Journal of Pediatric Otorhinolaryngology</i> , <b>2019</b> , 122, 141-151	1.7	9
37	Refinement and Validation of the Social Participation Restrictions Questionnaire: An Application of Rasch Analysis and Traditional Psychometric Analysis Techniques. <i>Ear and Hearing</i> , <b>2019</b> , 40, 328-339	3.4	15
36	Sensitivity to Melody, Rhythm, and Beat in Supporting Speech-in-Noise Perception in Young Adults. <i>Ear and Hearing</i> , <b>2019</b> , 40, 358-367	3.4	9
35	Parental perception of listening difficulties: an interaction between weaknesses in language processing and ability to sustain attention. <i>Scientific Reports</i> , <b>2018</b> , 8, 6985	4.9	6
34	Quality of questionnaires for the assessment of otitis media with effusion in children. <i>Clinical Otolaryngology</i> , <b>2018</b> , 43, 572-583	1.8	8
33	Performance of the Tinnitus Functional Index as a diagnostic instrument in a UK clinical population. <i>Hearing Research</i> , <b>2018</b> , 358, 74-85	3.9	22
32	Response to letter: Psychometric properties of the Tinnitus Functional Index (TFI): Assessment in a UK research volunteer population. <i>Hearing Research</i> , <b>2017</b> , 350, 224-225	3.9	1
31	Continuous Performance Tasks: Not Just About Sustaining Attention. <i>Journal of Speech, Language, and Hearing Research</i> , <b>2016</b> , 59, 501-10	2.8	23
30	Psychometric properties of the Tinnitus Functional Index (TFI): Assessment in a UK research volunteer population. <i>Hearing Research</i> , <b>2016</b> , 335, 220-235	3.9	64
29	Response to Letter: Psychometric properties of the Tinnitus Functional Index (TFI): Assessment in a UK research volunteer population. <i>Hearing Research</i> , <b>2016</b> , 335, 237-238	3.9	2
28	Which outcome measures are reported by clinical trials investigating OME treatment? A case for standardised reporting. <i>International Journal of Pediatric Otorhinolaryngology</i> , <b>2016</b> , 86, 93-6	1.7	2
27	Understanding the psychosocial experiences of adults with mild-moderate hearing loss: An application of Leventhal's self-regulatory model. <i>International Journal of Audiology</i> , <b>2016</b> , 55 Suppl 3, S3-S12	2.6	76
26	The influence of cochlear spectral processing on the timing and amplitude of the speech-evoked auditory brain stem response. <i>Journal of Neurophysiology</i> , <b>2015</b> , 113, 3683-91	3.2	10
25	UK validation of the Tinnitus Functional Index (TFI) in a large research population. <i>Trials</i> , <b>2015</b> , 16,	2.8	1

24	Use of Questionnaire-Based Measures in the Assessment of Listening Difficulties in School-Aged Children. <i>Ear and Hearing</i> , <b>2015</b> , 36, e300-13	3.4	40
23	Late, not early mismatch responses to changes in frequency are reduced or deviant in children with dyslexia: an event-related potential study. <i>Journal of Neurodevelopmental Disorders</i> , <b>2014</b> , 6, 21	4.6	21
22	Listening effort and fatigue: what exactly are we measuring? A British Society of Audiology Cognition in Hearing Special Interest Group White paper <i>International Journal of Audiology</i> , <b>2014</b> , 53, 433-40	2.6	257
21	Psychophysical estimates of frequency discrimination: more than just limitations of auditory processing. <i>Brain Sciences</i> , <b>2013</b> , 3, 1023-42	3.4	9
20	Co-localisation of abnormal brain structure and function in specific language impairment. <i>Brain and Language</i> , <b>2012</b> , 120, 310-20	2.9	80
19	Delayed retention of new word-forms is better in children than adults regardless of language ability: a factorial two-way study. <i>PLoS ONE</i> , <b>2012</b> , 7, e37326	3.7	15
18	Sensitivity to lexical stress in dyslexia: a case of cognitive not perceptual stress. <i>Dyslexia</i> , <b>2012</b> , 18, 139-66	14	
17	Auditory deficit as a consequence rather than endophenotype of specific language impairment: electrophysiological evidence. <i>PLoS ONE</i> , <b>2012</b> , 7, e35851	3.7	34
16	A new test of attention in listening (TAIL) predicts auditory performance. <i>PLoS ONE</i> , <b>2012</b> , 7, e53502	3.7	18
15	Is auditory discrimination mature by middle childhood? A study using time-frequency analysis of mismatch responses from 7 years to adulthood. <i>Developmental Science</i> , <b>2011</b> , 14, 402-16	4.5	71
14	Encoding: the keystone to efficient functioning of verbal short-term memory. <i>Neuropsychologia</i> , <b>2011</b> , 49, 3636-47	3.2	4
13	Making sense of listening: the IMAP test battery. <i>Journal of Visualized Experiments</i> , <b>2010</b> ,	1.6	23
12	Lower-frequency event-related desynchronization: a signature of late mismatch responses to sounds, which is reduced or absent in children with specific language impairment. <i>Journal of Neuroscience</i> , <b>2010</b> , 30, 15578-84	6.6	48
11	Mismatch response to polysyllabic nonwords: a neurophysiological signature of language learning capacity. <i>PLoS ONE</i> , <b>2009</b> , 4, e6270	3.7	16
10	Duration of auditory sensory memory in parents of children with SLI: a mismatch negativity study. <i>Brain and Language</i> , <b>2008</b> , 104, 75-88	2.9	14
9	Further defining the language impairment of autism: is there a specific language impairment subtype?. <i>Journal of Communication Disorders</i> , <b>2008</b> , 41, 319-36	1.9	110
8	The broader language phenotype of autism: a comparison with specific language impairment. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , <b>2007</b> , 48, 822-30	7.9	108
7	Factors affecting the acquisition of vowel phonemes by pre-linguistically deafened cochlear implant users learning Cantonese. <i>Clinical Linguistics and Phonetics</i> , <b>2006</b> , 20, 761-80	1.4	8

6	The acoustic analysis of tone differentiation as a means for assessing tone production in speakers of Cantonese. <i>Journal of the Acoustical Society of America</i> , <b>2004</b> , 116, 1739-48	2.2	29
5	A multidimensional scaling analysis of tone discrimination ability in Cantonese-speaking children using a cochlear implant. <i>Clinical Linguistics and Phonetics</i> , <b>2002</b> , 16, 101-13	1.4	8
4	Tone discrimination in Cantonese-speaking children using a cochlear implant. <i>Clinical Linguistics and Phonetics</i> , <b>2002</b> , 16, 79-99	1.4	32
3	Phonetic inventory development in young cochlear implant users 6 years postoperation. <i>Journal of Speech, Language, and Hearing Research</i> , <b>2001</b> , 44, 73-9	2.8	58
2	Relationships among speech perception, production, language, hearing loss, and age in children with impaired hearing. <i>Journal of Speech, Language, and Hearing Research</i> , <b>2001</b> , 44, 264-85	2.8	319
1	Anti-infectives Overview: The development of potential anti-influenza drugs. <i>Current Opinion in Therapeutic Patents</i> , <b>1993</b> , 3, 1755-1762		6