

# Valeriy Shafiro

## List of Publications by Year in descending order

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Version: 2024-02-01

44  
papers

711  
citations

586496

16  
h-index

651938

25  
g-index

46  
all docs

46  
docs citations

46  
times ranked

529  
citing authors

#	ARTICLE	IF	CITATIONS
1	Online Assessment of Speech Perception and Auditory Spectrotemporal Processing in Spanish-English Bilinguals. <i>American Journal of Audiology</i> , 2022, 31, 936-949.	0.5	3
2	Perception of interrupted speech and text: Listener and modality factors. <i>JASA Express Letters</i> , 2022, 2, .	0.5	5
3	Environmental Sound Perception: Effects of Aging and Hearing Loss. , 2022, , 1312-1319.		0
4	A Longitudinal Comparison of Environmental Sound Recognition in Adults With Hearing Aids Before and After Cochlear Implantation. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 1040-1052.	0.7	4
5	Perception of Environmental Sounds in Cochlear Implant Users: A Systematic Review. <i>Frontiers in Neuroscience</i> , 2021, 15, 788899.	1.4	6
6	Safety-relevant environmental sound identification in cochlear implant candidates and users. <i>Laryngoscope</i> , 2020, 130, 1547-1551.	1.1	7
7	Development of the Basic Auditory Skills Evaluation Battery for Online Testing of Cochlear Implant Listeners. <i>American Journal of Audiology</i> , 2020, 29, 577-590.	0.5	21
8	Environmental Sound Perception: Effects of Aging and Hearing Loss. , 2020, , 1-8.		0
9	Environmental Sound Perception: Effects of Aging and Hearing Loss. , 2020, , 1-8.		0
10	Relating quality of life to outcomes and predictors in adult cochlear implant users: Are we measuring the right things?. <i>Laryngoscope</i> , 2018, 128, 959-966.	1.1	34
11	Environmental Sound Awareness in Experienced Cochlear Implant Users and Cochlear Implant Candidates. <i>Otology and Neurotology</i> , 2018, 39, e964-e971.	0.7	12
12	Perceptual Organization of Interrupted Speech and Text. <i>Journal of Speech, Language, and Hearing Research</i> , 2018, 61, 2578-2588.	0.7	13
13	How does aging affect recognition of spectrally degraded speech?. <i>Laryngoscope</i> , 2018, 128, .	1.1	22
14	The Relationship Between Environmental Sound Awareness and Speech Recognition Skills in Experienced Cochlear Implant Users. <i>Otology and Neurotology</i> , 2017, 38, e308-e314.	0.7	19
15	Linguistic masking release in young and older adults with age-appropriate hearing status. <i>Journal of the Acoustical Society of America</i> , 2017, 142, EL155-EL161.	0.5	1
16	The intelligibility of interrupted and temporally altered speech: Effects of context, age, and hearing loss. <i>Journal of the Acoustical Society of America</i> , 2016, 139, 455-465.	0.5	20
17	Toward a Nonspeech Test of Auditory Cognition: Semantic Context Effects in Environmental Sound Identification in Adults of Varying Age and Hearing Abilities. <i>PLoS ONE</i> , 2016, 11, e0167030.	1.1	9
18	Discrimination of Stochastic Frequency Modulation by Cochlear Implant Users. <i>Journal of the American Academy of Audiology</i> , 2015, 26, 572-581.	0.4	7

#	ARTICLE	IF	CITATIONS
19	Relationship between Auditory and Cognitive Abilities in Older Adults. PLoS ONE, 2015, 10, e0134330.	1.1	27
20	Environmental Sound Training in Cochlear Implant Users. Journal of Speech, Language, and Hearing Research, 2015, 58, 509-519.	0.7	34
21	Effects of age and hearing loss on the intelligibility of interrupted speech. Journal of the Acoustical Society of America, 2015, 137, 745-756.	0.5	19
22	Predicting the timing of dynamic events through sound: Bouncing balls. Journal of the Acoustical Society of America, 2015, 138, 457-466.	0.5	8
23	Discrimination of Static and Dynamic Spectral Patterns by Children and Young Adults in Relationship to Speech Perception in Noise. Audiology Research, 2014, 4, 101.	0.8	10
24	Spatial and temporal modifications of multitalker speech can improve speech perception in older adults. Hearing Research, 2014, 310, 76-86.	0.9	15
25	An audiological analysis of stereotactic radiation strategies to preserve hearing in patients with vestibular schwannomas. Journal of Radiosurgery and SBRT, 2014, 3, 13-20.	0.2	1
26	Auditory and Cognitive Effects of Aging on Perception of Environmental Sounds in Natural Auditory Scenes. Journal of Speech, Language, and Hearing Research, 2013, 56, 1373-1388.	0.7	12
27	Reliability Measure of a Clinical Test: Appreciation of Music in Cochlear Implantees (AMICI). Journal of the American Academy of Audiology, 2013, 24, 969-979.	0.4	5
28	Perceptual Confusions of American-English Vowels and Consonants by Native Arabic Bilinguals. Language and Speech, 2013, 56, 145-161.	0.6	6
29	Effect of speech clarity on perception of interrupted meaningful and anomalous sentences. Proceedings of Meetings on Acoustics, 2013, , .	0.3	0
30	Effect of Computerized Auditory Training on Speech Perception of Adults With Hearing Impairment. Perspectives on Aural Rehabilitation and Its Instrumentation, 2013, 20, 91-106.	0.2	8
31	The Influence of Environmental Sound Training on the Perception of Spectrally Degraded Speech and Environmental Sounds. Trends in Amplification, 2012, 16, 83-101.	2.4	20
32	Effects of Age and Hearing Loss on the Relationship Between Discrimination of Stochastic Frequency Modulation and Speech Perception. Ear and Hearing, 2012, 33, 709-720.	1.0	51
33	The role of context in the perception of environmental sounds. Proceedings of Meetings on Acoustics, 2012, , .	0.3	2
34	Perception of interrupted speech: Cross-rate variation in the intelligibility of gated and concatenated sentences. Journal of the Acoustical Society of America, 2011, 130, EL108-EL114.	0.5	5
35	Perception of Environmental Sounds by Experienced Cochlear Implant Patients. Ear and Hearing, 2011, 32, 511-523.	1.0	35
36	The incongruity advantage for environmental sounds presented in natural auditory scenes.. Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 551-565.	0.7	26

#	ARTICLE	IF	CITATIONS
37	Perception of interrupted speech: Effects of dual-rate gating on the intelligibility of words and sentences. <i>Journal of the Acoustical Society of America</i> , 2011, 130, 2076-2087.	0.5	20
38	The Role of Native-Language Phonology in the Auditory Word Identification and Visual Word Recognition of Russian-English Bilinguals. <i>Journal of Psycholinguistic Research</i> , 2009, 38, 93-110.	0.7	3
39	Identification of Environmental Sounds With Varying Spectral Resolution. <i>Ear and Hearing</i> , 2008, 29, 401-420.	1.0	42
40	Development of a Large-Item Environmental Sound Test and the Effects of Short-Term Training with Spectrally-Degraded Stimuli. <i>Ear and Hearing</i> , 2008, 29, 775-790.	1.0	30
41	Acoustic variability within and across German, French, and American English vowels: Phonetic context effects. <i>Journal of the Acoustical Society of America</i> , 2007, 122, 1111-1129.	0.5	92
42	Perceiving the speech of multiple concurrent talkers in a combined divided and selective attention task. <i>Journal of the Acoustical Society of America</i> , 2007, 122, EL229-EL235.	0.5	17
43	Variable Perception of White Noise in Ambiguous Phonetic Contexts: The Case of /p/ and /f/. <i>Journal of Psycholinguistic Research</i> , 2007, 36, 457-467.	0.7	2
44	How to select stimuli for environmental sound research and where to find them. <i>Behavior Research Methods</i> , 2004, 36, 590-598.	1.3	38