

Anahita H Mehta

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

115
citations

1478505

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1372567

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g-index

11
all docs

11
docs citations

11
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	Vocoder Simulations Explain Complex Pitch Perception Limitations Experienced by Cochlear Implant Users. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2017, 18, 789-802.	1.8	38
2	Superoptimal Perceptual Integration Suggests a Place-Based Representation of Pitch at High Frequencies. <i>Journal of Neuroscience</i> , 2017, 37, 9013-9021.	3.6	23
3	The Perception of Multiple Simultaneous Pitches as a Function of Number of Spectral Channels and Spectral Spread in a Noise-Excited Envelope Vocoder. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2020, 21, 61-72.	1.8	11
4	Rhythm judgments reveal a frequency asymmetry in the perception and neural coding of sound synchrony. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 1201-1206.	7.1	10
5	Effect of lowest harmonic rank on fundamental-frequency difference limens varies with fundamental frequency. <i>Journal of the Acoustical Society of America</i> , 2020, 147, 2314-2322.	1.1	10
6	An auditory illusion reveals the role of streaming in the temporal misallocation of perceptual objects. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160114.	4.0	7
7	Neural correlates of attention and streaming in a perceptually multistable auditory illusion. <i>Journal of the Acoustical Society of America</i> , 2016, 140, 2225-2233.	1.1	5
8	Neural auditory contrast enhancement in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	5
9	Fundamental-frequency discrimination based on temporal-envelope cues: Effects of bandwidth and interference. <i>Journal of the Acoustical Society of America</i> , 2018, 144, EL423-EL428.	1.1	3
10	Comment on "Rapid acquisition of auditory subcortical steady state responses using multichannel recordings". <i>Clinical Neurophysiology</i> , 2020, 131, 1833-1834.	1.5	2