

# Jonathan Fritz

## 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.

9

papers

977

citations

7

h-index

9

g-index

9

ext. papers

1,138

ext. citations

14.7

avg, IF

3.77

L-index

#	Paper	IF	Citations
9	Go/No-Go task engagement enhances population representation of target stimuli in primary auditory cortex. <i>Nature Communications</i> , <b>2018</b> , 9, 2529	17.4	27
8	Adaptive auditory computations. <i>Current Opinion in Neurobiology</i> , <b>2014</b> , 25, 164-8	7.6	36
7	A computational model of rapid task-related plasticity of auditory cortical receptive fields. <i>Journal of Computational Neuroscience</i> , <b>2010</b> , 28, 19-27	1.4	19
6	Correlates of Auditory Attention and Task Performance in Primary Auditory and Prefrontal Cortex <b>2010</b> , 555-570		1
5	Active listening: task-dependent plasticity of spectrotemporal receptive fields in primary auditory cortex. <i>Hearing Research</i> , <b>2005</b> , 206, 159-76	3.9	162
4	Rapid task-related plasticity of spectrotemporal receptive fields in primary auditory cortex. <i>Nature Neuroscience</i> , <b>2003</b> , 6, 1216-23	25.5	615
3	Auditory Computations for Biosonar Target Imaging in Bats. <i>Springer Handbook of Auditory Research</i> , <b>1996</b> , 401-468	1.2	16
2	A possible neuronal basis for representation of acoustic scenes in auditory cortex of the big brown bat. <i>Nature</i> , <b>1993</b> , 364, 620-3	50.4	100
1	Task Engagement Enhances Population Encoding of Stimulus Meaning in Primary Auditory Cortex		1