

Sara A Schmidt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2472056/publications.pdf>

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14
papers

795
citations

840776

11
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

770
citing authors

#	ARTICLE	IF	CITATIONS
1	Using resting state functional connectivity to unravel networks of tinnitus. <i>Hearing Research</i> , 2014, 307, 153-162.	2.0	183
2	Default Mode, Dorsal Attention and Auditory Resting State Networks Exhibit Differential Functional Connectivity in Tinnitus and Hearing Loss. <i>PLoS ONE</i> , 2013, 8, e76488.	2.5	173
3	Connectivity of precuneus to the default mode and dorsal attention networks: A possible invariant marker of long-term tinnitus. <i>NeuroImage: Clinical</i> , 2017, 16, 196-204.	2.7	98
4	The effect of mild-to-moderate hearing loss on auditory and emotion processing networks. <i>Frontiers in Systems Neuroscience</i> , 2014, 8, 10.	2.5	85
5	Alterations of the emotional processing system may underlie preserved rapid reaction time in tinnitus. <i>Brain Research</i> , 2014, 1567, 28-41.	2.2	62
6	Changes in gray and white matter in subgroups within the tinnitus population. <i>Brain Research</i> , 2018, 1679, 64-74.	2.2	42
7	Neural Plasticity of Mild Tinnitus: An fMRI Investigation Comparing Those Recently Diagnosed with Tinnitus to Those That Had Tinnitus for a Long Period of Time. <i>Neural Plasticity</i> , 2015, 2015, 1-11.	2.2	41
8	Alterations to the attention system in adults with tinnitus are modality specific. <i>Brain Research</i> , 2015, 1620, 81-97.	2.2	30
9	Dissociating tinnitus patients from healthy controls using resting-state cyclicity analysis and clustering. <i>Network Neuroscience</i> , 2019, 3, 67-89.	2.6	28
10	A large-scale diffusion imaging study of tinnitus and hearing loss. <i>Scientific Reports</i> , 2021, 11, 23395.	3.3	22
11	Saliency, emotion, and attention: The neural networks underlying tinnitus distress revealed using music and rest. <i>Brain Research</i> , 2021, 1755, 147277.	2.2	15
12	High FO and musicianship make a difference: Pitch-shift responses across the vocal range. <i>Journal of Phonetics</i> , 2015, 51, 70-81.	1.2	9
13	Replicability of Neural and Behavioral Measures of Tinnitus Handicap in Civilian and Military Populations: Preliminary Results. <i>American Journal of Audiology</i> , 2019, 28, 191-208.	1.2	5
14	Decreased resting perfusion in precuneus and posterior cingulate cortex predicts tinnitus severity. <i>Current Research in Neurobiology</i> , 2021, 2, 100010.	2.3	2