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	795	840776 11	1058476 14
papers	citations	h-index	g-index

14	14	14	770
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Decreased resting perfusion in precuneus and posterior cingulate cortex predicts tinnitus severity. Current Research in Neurobiology, 2021, 2, 100010.	2.3	2
2	Salience, emotion, and attention: The neural networks underlying tinnitus distress revealed using music and rest. Brain Research, 2021, 1755, 147277.	2.2	15
3	A large-scale diffusion imaging study of tinnitus and hearing loss. Scientific Reports, 2021, 11, 23395.	3.3	22
4	Dissociating tinnitus patients from healthy controls using resting-state cyclicity analysis and clustering. Network Neuroscience, 2019, 3, 67-89.	2.6	28
5	Replicability of Neural and Behavioral Measures of Tinnitus Handicap in Civilian and Military Populations: Preliminary Results. American Journal of Audiology, 2019, 28, 191-208.	1.2	5
6	Changes in gray and white matter in subgroups within the tinnitus population. Brain Research, 2018, 1679, 64-74.	2.2	42
7	Connectivity of precuneus to the default mode and dorsal attention networks: A possible invariant marker of long-term tinnitus. NeuroImage: Clinical, 2017, 16, 196-204.	2.7	98
8	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. Neural Plasticity, 2015, 2015, 1-11.	2.2	41
9	High F0 and musicianship make a difference: Pitch-shift responses across the vocal range. Journal of Phonetics, 2015, 51, 70-81.	1.2	9
10	Alterations to the attention system in adults with tinnitus are modality specific. Brain Research, 2015, 1620, 81-97.	2.2	30
11	The effect of mild-to-moderate hearing loss on auditory and emotion processing networks. Frontiers in Systems Neuroscience, 2014, 8, 10.	2.5	85
12	Using resting state functional connectivity to unravel networks of tinnitus. Hearing Research, 2014, 307, 153-162.	2.0	183
13	Alterations of the emotional processing system may underlie preserved rapid reaction time in tinnitus. Brain Research, 2014, 1567, 28-41.	2.2	62
14	Default Mode, Dorsal Attention and Auditory Resting State Networks Exhibit Differential Functional Connectivity in Tinnitus and Hearing Loss. PLoS ONE, 2013, 8, e76488.	2.5	173