

# Fatima T Husain

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/420445/publications.pdf>

Version: 2024-02-01

19  
papers

926  
citations

759233

12  
h-index

940533

16  
g-index

19  
all docs

19  
docs citations

19  
times ranked

961  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuroanatomical changes due to hearing loss and chronic tinnitus: A combined VBM and DTI study. <i>Brain Research</i> , 2011, 1369, 74-88.	2.2	250
2	Using resting state functional connectivity to unravel networks of tinnitus. <i>Hearing Research</i> , 2014, 307, 153-162.	2.0	183
3	Role of attention in the generation and modulation of tinnitus. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 1754-1773.	6.1	163
4	Neural networks of tinnitus in humans: Elucidating severity and habituation. <i>Hearing Research</i> , 2016, 334, 37-48.	2.0	104
5	Discrimination Task Reveals Differences in Neural Bases of Tinnitus and Hearing Impairment. <i>PLoS ONE</i> , 2011, 6, e26639.	2.5	52
6	Alterations to the attention system in adults with tinnitus are modality specific. <i>Brain Research</i> , 2015, 1620, 81-97.	2.2	30
7	Right-Ear Advantage for Speech-in-Noise Recognition in Patients with Nonlateralized Tinnitus and Normal Hearing Sensitivity. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2018, 19, 211-221.	1.8	28
8	Dissociating tinnitus patients from healthy controls using resting-state cyclicity analysis and clustering. <i>Network Neuroscience</i> , 2019, 3, 67-89.	2.6	28
9	Tinnitus and cognition: Can load theory help us refine our understanding?. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 1197-1204.	1.5	18
10	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
11	Distinguishing the processing of gestures from signs in deaf individuals: An fMRI study. <i>Brain Research</i> , 2009, 1276, 140-150.	2.2	14
12	Assessing mindfulness-based cognitive therapy intervention for tinnitus using behavioural measures and structural MRI: a pilot study. <i>International Journal of Audiology</i> , 2019, 58, 889-901.	1.7	14
13	Dissociating neural correlates of meaningful emblems from meaningless gestures in deaf signers and hearing non-signers. <i>Brain Research</i> , 2012, 1478, 24-35.	2.2	11
14	Perception of, and Reaction to, Tinnitus. <i>Otolaryngologic Clinics of North America</i> , 2020, 53, 555-561.	1.1	8
15	Association Between Tinnitus Pitch and Consonant Recognition in Noise. <i>American Journal of Audiology</i> , 2020, 29, 916-929.	1.2	3
16	Decreased resting perfusion in precuneus and posterior cingulate cortex predicts tinnitus severity. <i>Current Research in Neurobiology</i> , 2021, 2, 100010.	2.3	2
17	Comparison of otoacoustic emissions in tinnitus and hyperacusis in adults with normal hearing sensitivity. <i>International Journal of Audiology</i> , 2022, , 1-11.	1.7	2
18	Evaluating the Efficacy of a Smartphone App for Tinnitus Relief Using Behavioral and Brain Imaging Measures. <i>American Journal of Audiology</i> , 2022, 31, 633-645.	1.2	1

#	ARTICLE	IF	CITATIONS
19	Inhibitory Control and Value-Directed Strategic Attention in Persons with Mild Age-Related Hearing Loss. <i>Aging and Health Research</i> , 2022, , 100074.	1.1	0