

Alterations of brain activity and functional connectivity chronic tinnitus

Human Brain Mapping

42, 485-494

DOI: [10.1002/hbm.25238](https://doi.org/10.1002/hbm.25238)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Alterations of brain activity and functional connectivity in transition from acute to chronic tinnitus. <i>Human Brain Mapping</i> , 2021, 42, 485-494.	1.9	29
2	Methodological Aspects of Randomized Controlled Trials for Tinnitus: A Systematic Review and How a Decision Support System Could Overcome Barriers. <i>Journal of Clinical Medicine</i> , 2021, 10, 1737.	1.0	8
3	A survey of brain network analysis by electroencephalographic signals. <i>Cognitive Neurodynamics</i> , 2022, 16, 17-41.	2.3	26
4	The balance between Bayesian inference and default mode determines the generation of tinnitus from decreased auditory input: A volume entropy-based study. <i>Human Brain Mapping</i> , 2021, 42, 4059-4073.	1.9	12
5	Pretreatment intranetwork connectivity can predict the outcomes in idiopathic tinnitus patients treated with sound therapy. <i>Human Brain Mapping</i> , 2021, 42, 4762-4776.	1.9	9
6	Cerebral Blood Flow Difference Between Acute and Chronic Tinnitus Perception: A Perfusion Functional Magnetic Resonance Imaging Study. <i>Frontiers in Neuroscience</i> , 2021, 15, 752419.	1.4	0
7	Topological features of limbic dysfunction in chronicity of tinnitus with intact hearing: New hypothesis for "noise-cancellation" mechanism. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2022, 113, 110459.	2.5	10
8	Surface-Based Amplitude of Low-Frequency Fluctuation Alterations in Patients With Tinnitus Before and After Sound Therapy: A Resting-State Functional Magnetic Resonance Imaging Study. <i>Frontiers in Neuroscience</i> , 2021, 15, 709482.	1.4	3
9	The role of tinnitus distress in the development of somatization symptoms among patients: implications for health care in Pakistan. <i>International Journal of Human Rights in Healthcare</i> , 2022, ahead-of-print, .	0.6	0
10	Acupuncture Treatment Decreased Temporal Variability of Dynamic Functional Connectivity in Chronic Tinnitus. <i>Frontiers in Neuroscience</i> , 2021, 15, 737993.	1.4	5
11	Specific brain network predictors of interventions with different mechanisms for tinnitus patients. <i>EBioMedicine</i> , 2022, 76, 103862.	2.7	8
12	Symptom dimensions to address heterogeneity in tinnitus. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 134, 104542.	2.9	19
13	Tinnitus and the nonauditory brain. , 2022, , 149-175.		0
14	Aberrant Resting-State Functional Connectivity of the Dorsal Attention Network in Tinnitus. <i>Neural Plasticity</i> , 2021, 2021, 1-9.	1.0	4
15	Can GABAkinases quiet the noise? The GABAA receptor neurobiology and pharmacology of tinnitus. <i>Biochemical Pharmacology</i> , 2022, 201, 115067.	2.0	3
17	Long-Term Effects of Repetitive Transcranial Magnetic Stimulation on Tinnitus in a Guinea Pig Model. <i>Brain Sciences</i> , 2022, 12, 1096.	1.1	3
18	Recent-onset and persistent tinnitus: Uncovering the differences in brain activities using resting-state functional magnetic resonance imaging technologies. <i>Frontiers in Neuroscience</i> , 0, 16, .	1.4	0
19	Study on tinnitus-related electroencephalogram microstates in patients with vestibular schwannomas. <i>Frontiers in Neuroscience</i> , 0, 17, .	1.4	1

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20	Specialty grand challenge: Smarter solutions for tinnitus. , 0, 1, .		1
21	Clinical characteristics and psychoacoustic analysis of acute and chronic subjective tinnitus. Laryngoscope Investigative Otolaryngology, 2023, 8, 546-553.	0.6	1
29	The Bayesian Brain and Tinnitus. , 2024, , 189-203.		0