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Applications of magnetic resonance spectroscopy to tinnitus research: initial data, current issues, and future perspectives

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Progress in Brain Research, 2007, 166, 71-81.

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9	Acouphènes subjectifs et objectifs: aspects cliniques et thérapeutiques. <i>Encyclopédie Médico-chirurgicale Oto-rhino-laryngologie</i> , 2008 , 3, 1-12		3
8	Acufenos subjetivos y objetivos: aspectos clínicos y terapéuticos. <i>EMC - Otorrinolaringología</i> , 2009 , 38, 1-13	0	
7	Acufeni soggettivi e oggettivi: aspetti clinici e terapeutici. <i>EMC - Otorinolaringoiatria</i> , 2009 , 8, 1-12	0	
6	Higher glutamate+glutamine and reduction of N-acetylaspartate in posterior cingulate according to age range in patients with cognitive impairment and/or pain. <i>Academic Radiology</i> , 2014 , 21, 1211-7	4.3	34
5	Human Auditory Cortex Neurochemistry Reflects the Presence and Severity of Tinnitus. <i>Journal of Neuroscience</i> , 2015 , 35, 14822-8	6.6	29
4	Small Arms Fire-like noise: Effects on Hearing Loss, Gap Detection and the Influence of Preventive Treatment. <i>Neuroscience</i> , 2019 , 407, 32-40	3.9	10
3	Human Brain Imaging of Tinnitus. <i>Springer Handbook of Auditory Research</i> , 2012 , 163-185	1.2	1
2	Neuroimaging in Chronic Pain, Fibromyalgia, and Somatization. 2017 , 421-442		
1	Lower glutamate and GABA levels in auditory cortex of tinnitus patients: a 2D-JPRESS MR spectroscopy study.. <i>Scientific Reports</i> , 2022 , 12, 4068	4.9	2