

# Scientific References

1) Tuning out the noise: Limbic-auditory interactions in tinnitus

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2904345/>

2) New Tinnitus Treatment Alleviates Annoying Ringing in the Ears

<https://www.scientificamerican.com/article/new-tinnitus-treatment-alleviates-annoying-ringing-in-the-ears1/>

3) Brain Inflammation Identified as Potential Target to Treat Tinnitus

<https://news.arizona.edu/story/brain-inflammation-identified-potential-target-treat-tinnitus#:~:text=They%20found%20inflammation%20in%20a,tinnitus%20for%20millions%20of%20sufferers.>

4) Neuroinflammation mediates noise-induced synaptic imbalance and tinnitus in rodent models

<https://journals.plos.org/plosbiology/article?id=10.1371/journal.pbio.3000307>

5) Therapeutic role of Vitamin B12 in patients of chronic tinnitus: A pilot study

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4918681/>

6) Brain Structural and Functional Reorganization in Tinnitus Patients Without Hearing Loss After Sound Therapy: A Preliminary Longitudinal Study

<https://www.frontiersin.org/articles/10.3389/fnins.2021.573858/full>

7) In search of tinnitus, that phantom ringing in the ears

<https://now.uiowa.edu/2015/04/search-tinnitus-phantom-ringing-ears>

8) Tinnitus and risk of Alzheimer's and Parkinson's disease: a retrospective nationwide population-based cohort study

<https://www.nature.com/articles/s41598-020-69243-0>

9) Memory Networks in Tinnitus: A Functional Brain Image Study

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0087839>

10) Tinnitus Cure May Lie in the Brain

<https://www.nih.gov/news-events/nih-research-matters/tinnitus-cure-may-lie-brain>