Emerging Topics in the Behavioral Neuroscience of Tinnitus

Authors: Searchfield GD, Zhang J, Biswas R, De Ridder D, Deutsch B, Hall Hébert S, Hall DA, Kleinjung T, Kleinstäuber M, Langguth B, Lopez-Escamez JA, Maslin MRD, Mazurek B, Piccirillo JF, Salvi R, Schlee W, Shulman A, Shore S, Szczepek AJ, Smith PF, Theodoroff SM, Vajsakovic D, Weise C, Zheng Y.

Abstract:

This volume has highlighted the many recent advances in tinnitus theory, models, diagnostics, therapies, and therapeutics. But tinnitus knowledge is far from complete. In this chapter, contributors to the Behavioral Neuroscience of Tinnitus consider emerging topics and areas of research needed in light of recent findings. New research avenues and methods to explore are discussed. Issues pertaining to current assessment, treatment, and research methods are outlined, along with recommendations on new avenues to explore with research.

Related links:

Online Publication:
[Emerging Topics in the Behavioral Neuroscience of Tinnitus | SpringerLink](#)

Download complete PDF: -