

EAR and HEARING

The Official Journal of the American Auditory Society

Introduction of New Editor-in-Chief

Susan Jerger, Ph.D., Editor-in-Chief Emeritus

The Use of Psychophysical Tuning Curves to Explore Dead Regions in the Cochlea

Brian C. J. Moore and José I. Alcántara

Audiologic Aspects of the Search for DFNA20: A Gene Causing Late-Onset, Progressive, Sensorineural Hearing Loss

*Jill L. Effenbein, Rachel A. Fisher, Sainan Wei, Robert J. Morell, Catherine Stewart,
Thomas B. Friedman, and Karen Friderici*

Estimation of Psychophysical Levels Using the Electrically Evoked Compound Action Potential Measured with the Neural Response Telemetry Capabilities of Cochlear Corporation's CI24M Device

Kevin H. Franck and Susan J. Norton

Three-Dimensional Spiraling Finite Element Model of the Electrically Stimulated Cochlea

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Estimating the Acoustic Reflex Threshold from Wideband Measures of Reflectance, Admittance, and Power

M. Patrick Feeney and Douglas H. Keefe

Effects of Amplification and Speechreading on Consonant Recognition by Persons with Impaired Hearing

Brian E. Walden, Kenneth W. Grant, and Mary T. Cord

An Investigation of the Applicability of the Inventory, Satisfaction with Amplification in Daily Life, at 2 Weeks Post Hearing Aid Fitting

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Impact of Compression and Hearing Aid Style on Directional Hearing Aid Benefit and Performance

Todd Ricketts, George Lindley, and Paula Henry

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