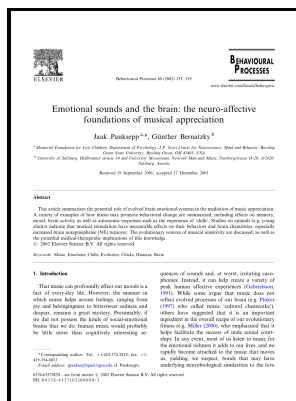


Scientific foundations of neurology

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Neuromarketing and consumer neuroscience: contributions to neurology

We perform WADA testing for pre-surgical assessment of speech and language functions. However, that was uncommon and, now that it takes three years to obtain, would no longer be practical. Together with the robust research programs maintained by , the programs, centers, and partners listed below support the cutting-edge basic, translational, and clinical research that has led to our 2 ranking in NIH-funded Neurology research programs nationwide! Cellular neuroscience is the study of neurons at a cellular level including morphology and physiological properties.

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The American Academy of Neurology, along with its publisher, Wolters Kluwer, generously donate print issues of and online access to for neurology education in countries with limited resources. Christeena Kurian, MD is an Assistant Professor of Neurology at New York Medical College in Valhalla, NY, and an attending physician at Westchester Medical Center.

Neuromarketing and consumer neuroscience: contributions to neurology

He also directs the RWJ Center for Multiple Sclerosis MS. She has a special interest in cerebrovascular-related disorders such as ischemic stroke, intracerebral hemorrhage, arterial dissection, carotid stenosis, vascular malformations, and migraine. III Excellence in Medicine Foundation, the Rutgers Board of Trustees Award for Excellence in Research, and the NIH Award of Merit.

Faculty

The , molecular identity, and physiological characteristics of neurons and how they relate to different types of behavior are also of considerable interest. For example, it has become possible to understand, in much detail, the complex processes occurring within a single. Thomas is an Assistant Professor of Neurology at New York Medical College in Valhalla, New York.

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