

Special Issue

Application of Nerve Stimulation: Current Status and Future Directions

Message from the Guest Editors

Neuromodulation is often employed to directly affect nerves, typically those in the peripheral nervous system. However, to develop more advanced approaches to precision treatment, understanding the interplay between nerves and organs is rather important. Within large densities of nerve terminals or receptive fields, acupuncture can stimulate myocutaneous nerve systems that overlap with neuromodulation techniques. For an upcoming Special Issue in *Brain Sciences*, we invite researchers and practitioners to submit original research papers using a variety of techniques (such as neuroimaging, neurobiology, clinical trials, or machine learning), as well as review articles that will advance the ongoing efforts to gain new insights into peripheral nerve stimulation, including neuromodulation and acupuncture.

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Message from the Editor-in-Chief

You are invited to contribute a research article or a comprehensive review for consideration and publication in *Brain Sciences* (ISSN 2076-3425). *Brain Sciences* is an open access, peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications on neuroscience. The scientific community and the general public can access the content free of charge as soon as it is published.

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