



Neuroscience—Methods and Applications

Guest Editor:

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Deadline for manuscript
submissions:

closed (31 December 2023)

Message from the Guest Editor

The “Neuroscience—Methods and Applications” Special Issue will disseminate and communicate scientific knowledge and discoveries of great impact to researchers, academics, clinicians, and the public around the world.

“Neuroscience—Methods and Applications” wants to deepen comparative studies between brain regions, and also between health and disease. We encourage studies that employ modern quantitative anatomical techniques in combination with experimental studies, but presentations of descriptive neuroanatomy and theories of neuroanatomical design are also welcome. Image quality and powerful illustrations will be one of the main emphases of modern Neuroanatomy. We also encourage anatomical documents that are supplemented by theoretical studies to better understand the principles of anatomical brain design.

We particularly welcome submissions in the following areas:

- Neurosciences,
- Neuroimmunology,
- Neuroendocrinology,
- Neuromuscular research.





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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