



The Contributing Role of Clinical Neurophysiology in Public Health

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Message from the Guest Editors

There is ample evidence that pinpoints neurological disorders as one of the greatest threats to public health. Neurological disorders and their sequelae are currently estimated to affect as many as a billion people worldwide. These disorders are found among all age groups and in all geographical regions. Because most of the neurological disorders result in long-term disability and many have an early age of onset, measures of prevalence and mortality vastly understate the disability they cause. There are several gaps in understanding the many issues related to neurological disorders. This Special Issue focuses on “The Contributing Role of Clinical Neurophysiology in Public Health” and invites neurophysiological investigations of the central or peripheral nervous system or muscle in healthy humans or patients with neuromuscular or autonomic diseases, pain, movement disorders, demyelinating diseases, sleep disorders, headache, dementia, epilepsy, neurological disorders associated with malnutrition, stroke, and brain injuries.





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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. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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