# **Special Issue**

# Neurophysiologic Disease Processes and New Methods of Study

# Message from the Guest Editors

Recently, we set up a neurophysiology-focused Special Issue, which will incorporate related papers that reflect advances in our understanding of neurology and analytics currently being employed to improve the field. The present Special Issue, edited by, and, will focus on how analytic methods, particularly in the realm of electrophysiology, but also in neurology more generally, have advanced the field. We invite those with papers using data science methods to study neurology or those who are describing interesting neurophysiologic phenomena with traditional methods to submit. The Special Issues are now open for submissions. Prospective authors should first send a short abstract or tentative title to the Editorial Office. If the editors deem the topic to be appropriate for inclusion in one of the Special Issues, the author will be encouraged to submit a full manuscript.

#### **Guest Editors**

Dr. Brent Berry

Dr. Yogatheesan Varatharajah

Dr. Vikram Puram

# Deadline for manuscript submissions

closed (24 February 2023)



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# **About the Journal**

# Message from the Editor-in-Chief

Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

#### **Editor-in-Chief**

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