Aims & Scope:

Neurological disorders includes a number of disorders such as Alzheimers disease, Parkinson's disease, Huntington’s disease etc. Neurological disorders affect the brain as well as spinal cord by affecting the nerves/neurons present in human body. Any abnormalities in the brain/spinal cord generally results in diverse symptoms. To overcome the ill effects of neurological disorders, different Interventions like lifestyle changes, physiotherapy, Neurorehabilitation, pain management, medication, operations etc are generally prescribed by a performed by neurosurgeons. Apart from that some protective measure like change in diet, management of diseases are also in progress. The World Health Organization also pointed out the health inequalities and social stigma/discrimination as some social problems that are also associated with neurological disorders. In this special issue, we will include the different interventions that could help in neurological disease management. In view of these, relevant articles are invited for the submission to this thematic issue.

Keywords: Kinases, Neurological Disorders, Nanotechnology, Neurorehabilitation, Pain Management.

Subtopics:

1. Chemistry based interventions in neurological disorders management.
2. Phyto-based interventions in neurological disorders management.
3. Nanotechnology based interventions in neurological disorders management.
4. Role of kinases in neurological disorders.

Schedule:

- Thematic issue submission deadline: 30th January 2023.
- Manuscript submission deadline: October 30th, 2022
- Peer Review Due: November 30th, 2022
- Revision Due: December 30th, 2022
- Announcement of acceptance by the Guest Editors: January 15th, 2023

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