



an Open Access Journal by MDPI

Protein Interactions and Membrane

Guest Editors:Message from the Guest EditorsDr. Shiv Prakash VermaDear Colleagues,Dr. Parimal DasWe are pleased to invite you for the
findings to this special issue proteDr. Mansoore EsmailiThe protection of the special issue protection

Dr. Abhinava Mishra

Deadline for manuscript submissions: **31 July 2024**

mdpi.com/si/137106

We are pleased to invite you for the submission of your findings to this special issue protein interactions and membranes. This special issue will provide a platform for the eminent scientist to communicate their current research about protein interactions, ion channels, membrane transport system and diseases associated with it. This special issue will also discuss progress in the therapeutic regimes of the membrane associated diseases.

Original research articles and reviews are invited from the scientists for this special issue. Research areas and topics of the special issue may include(but are not limited to) the following:Cell membrane, membrane transport system, ion channels, protein-protein interaction, lipid-protein interaction, membrane permeability, Na+/K+ ATPase, mitochondrial membrane.

We are looking forward to receiving your contributions to the special issue 'Protein interactions and Membrane'.Thanking you!

Dr. Shiv Prakash Verma Dr. Parimal Das Dr. Mansoore Esmaili Dr. Abhinava Mishra Guest Editors







an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Spas D. Kolev

School of Chemistry, The University of Melbourne, Melbourne, VIC 3010, Australia

Message from the Editor-in-Chief

You are cordially invited to contribute a research article or a comprehensive review for consideration and publication in *Membranes* (ISSN 2077-0375).

Membranes is an international, peer-reviewed open accessjournal of membrane technology published monthly online by MDPI. The journal covers the broad aspects of the science and technology of both biological and nonbiological membranes, including membrane dynamics and the preparation and characterization of membranes and their applications in water, environment, energy, and food industries. Articles contributing to better understanding of transport processes in all types of membranes are also welcome. The scientific community and the general public have unlimited and free access to the content as soon as it is published. We would be pleased to welcome you as one of our authors.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE (Web of Science), Ei Compendex, PubMed, PMC, CAPlus / SciFinder, Inspec, and other databases.

Journal Rank: JCR - Q2 (*Polymer Science*) / CiteScore - Q2 (*Chemical Engineering* (*miscellaneous*))

Contact Us

Membranes Editorial Office MDPI, St. Alban-Anlage 66 4052 Basel, Switzerland Tel: +41 61 683 77 34 www.mdpi.com mdpi.com/journal/membranes membranes@mdpi.com X@Membranes_MDPI