



Selected Papers from “International Proteomics Conference 2017—Proteomics in Biotechnology and Life Sciences”

Guest Editors:

Assoc. Prof. Dr. Chiew Foan Chin

Prof. Dr. Setsuko Komatsu

Prof. Dr. Fook Tim Chew

Dr. Jameel R. Al-Obaidi

Deadline for manuscript
submissions:
closed (31 March 2018)

Message from the Guest Editors

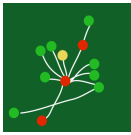
Dear Colleagues,

The International Proteomic Conference in conjunction with the 4th Asia Oceania Agricultural Proteomics Organisation Conference will be held in Kuala Lumpur, Malaysia from 15 to 17 August, 2017.

The theme for the conference is “Proteomics in Biotechnology and Life Sciences” which aptly represents the current state of proteomics technology that is applicable in all aspects of biological sciences. Therefore, in this conference, we will cover topics related to proteomics that range from agriculture to biomedical sciences. The aim of the conference is to provide a platform for knowledge exchange, networking, as well as information and technology sharing among distinguished proteomic researchers from all over the world. For details, please visit <http://ipc2017.weebly.com/>

Participants of the conference are cordially invited to contribute original research papers or reviews to this Special Issue of *Proteomes*.





an Open Access Journal by MDPI

Editors-in-Chief

Dr. Matthew P. Padula

School of Life Sciences and
Proteomics Core Facility, Faculty
of Science, The University of
Technology Sydney, Ultimo 2007,
Australia

Prof. Dr. Jens R. Coorsen

1. Department of Biological
Sciences, Faculty of Mathematics
and Science, Brock University, St.
Catharines, ON L2S 3A1, Canada
2. Ronin Institute, Montclair, NJ
07043, USA
3. Institute for Globally
Distributed Open Research and
Education (IGDORE), Catharines,
ON L2S 3A1, Canada

Message from the Editorial Board

Proteomes is an international, peer-reviewed, open access journal that was first published in 2013 by MDPI. *Proteomes* addresses all aspects of proteome analysis with a special focus on the quantification and characterisation of the proteome at the level of proteoforms. We encourage submission of articles that accurately quantify and characterise the proteome, as well as new and updated methods and technologies that enhance the accurate quantification and characterisation of the proteome and thereby provide evidence directly facilitating the understanding of biological mechanisms. Articles emphasising a multi/ transdisciplinary approach combining different omics techniques are welcomed.

Author Benefits

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

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

Journal Rank: JCR - Q2 (*Biochemistry and Molecular Biology*) / CiteScore - Q2 (*Clinical Biochemistry*)

Contact Us

Proteomes Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/proteomes
proteomes@mdpi.com
X@Proteomes_MDPI