



Methods and Protocols in Recent Artificial Intelligence

Guest Editors:

Prof. Dr. Yudong Zhang

School of Computer Science,
University of Leicester, Leicester
LE1 7RH, UK

yudongzhang@ieee.org

Prof. Dr. Juan Manuel Gorriz

Department of Signal Theory,
Telematics and
Communications, University of
Granada, 18071 Granada, Spain

gorriz@ugr.es

Prof. Dr. Yuankai Huo

Department of Electrical
Engineering and Computer
Science, Vanderbilt University,
Nashville, TN, USA

yuankai.huo@vanderbilt.edu

Message from the Guest Editors

Artificial Intelligence (AI) in general is one of the most exciting and rapidly growing research fields today. AI has been successfully applied to solve practical problems in different academic and industrial domains, comprising healthcare, psychology, economics, medicine, biology, manufacturing, sociology, transportation, etc. This Special Issue aims to provide a forum covering the latest progresses in new AI models, methods, technologies, structures, protocols, etc.

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- deep learning
- artificial intelligence
- machine learning
- data mining
- methods and protocols

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Editor-in-Chief

Prof. Dr. Fernando Albericio

1. Peptide Science Laboratory,
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University of KwaZulu-Natal,
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2. CIBER-BBN (Networking Centre
on Bioengineering, Biomaterials
and Nanomedicine) and
Department of Organic
Chemistry, University of
Barcelona, 08028 Barcelona,
Spain

Message from the Editor-in-Chief

Methods and Protocols (ISSN 2409-9279) is an open access journal devoted to the publication of new procedural approaches and cutting-edge methodological developments. The ultimate objective of this new forum of scientific communication is to provide researchers with an indispensable tool, enabling better use of the latest scientific technologies. With a broad and totally interdisciplinary focus, *Methods and Protocols* was established with the objective of facilitating cross-fertilization and cross-talk in the scientific arena. Methods and protocols in Life Sciences, Chemistry, Biomedical Sciences, Engineering, and in their intersections such as Biotechnology and Nanotechnology will constitute the core of the journal. However, we anticipate that other fundamental disciplines such as Physics or Geology will be rapidly incorporated.

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Contact Us

Methods and Protocols
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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