



## OPEN ACCESS JOURNALS

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### CSC Journals

The mission of the Computer Science Journals (CSC Journals) is to serve society through excellence in education, research, service and to generate new knowledge and technology for the benefit of everyone ranging from the academic and professional research communities to industry practitioners in a range of topics in computer sciences and engineering in general and computer security, biometrics and bioinformatics, image processing and signal processing.

All journals under CSC Journals seeks to publish a balanced mix of high quality theoretical or empirical research articles, case studies, book reviews, tutorials, editorials as well as pedagogical and curricular issues surrounding computer science and engineering fields.

### Journal Partnership

Journals with shared scientific goals and missions are welcome for International Journal Partnership program. The main benefit of this program is the wider dissemination of scientific information to new audiences. Marketing benefits include an enhanced credibility of each partner—both journals benefit from increased visibility by providing reciprocal presence and recognition on websites and in advertisements.

Other benefits are to co-publish research papers, meeting reports, or reviews. Partners might also decide to exchange editorial board appointments to allow better understanding of journal activities and access to processes.

# International Journal of Biometrics and Bioinformatics (IJBB)

- Biogrid
- Bio-ontology and data mining
- Bioontology
- Biodata mining and visualization
- Bioinformatics
- Biomaging
- Computational biology
- Computational intelligence
- Computational modeling and simulation
- Computational structural biology
- Data visualisation
- DNA assembly, clustering, and mapping
- E-health
- Fuzzy logic
- Gene analysis and processing
- Genetic algorithms
- Gene expression and microarrays
- Hidden Markov models
- High performance computing for Biometric and Bioinformatics
- Molecular evolution, phylogeny and analysis
- Molecular sequence analysis
- Nanotechnology in genomics and proteomics
- Signal Processing in Biometric and Bioinformatics
- Software development for Biometric and Bioinformatics
- **All other fields related to Biometric and Bioinformatics**

Bioinformatics combines several research disciplines, such as biology, medicine, engineering, physics, computer science, mathematics and statistics, into a broad-based scientific field that will have profound impact on crucial areas relating to living organisms. In addition, Biometrics emphasizes the role of statistics and mathematics in the analysis, classification and recognition of such organisms.

The **International Journal of Biometric and Bioinformatics (IJBB)** aims to bring together these crucial aspects of biology and to create a scientific research platform to explore and contribute toward the progress of these, relatively new, scientific disciplines, by facilitating the exchange of new accomplishments in the fields of computational molecular biology and post-genome bioinformatics, and the role of statistics and mathematics in the biological sciences. Bioinformatics and Biometrics are expected to have a substantial impact on the scientific and economic development of our Society. Together, they are a comprehensive application of mathematics, statistics, engineering, physics, medicine, computer science and other sciences, aiming the better understand of living organisms.

Specialists, researchers and scientists from the fields of biology, computer science, mathematics, statistics, engineering, physics and related sciences, are invited to share their understanding and contributions toward the definition of new scientific guidelines, the development of novel enhanced solutions and the reveal of innovative applications in fields related with Biometrics and Bioinformatics.

## Call for Editorial

CSC Journals would like to invite the interested professionals to contribute into CSC research network by joining us as a part of editorial board members. The minimum eligibility is to have PhD in any area that is covered CSC Journals. Benefits to the position will then be emailed upon successful signup.

As you can see, board members' names are posted on the journal website, and part of the Journal publicity. To join as an editorial member, please send us your updated resume for evaluation at [cscpress@cscjournals.org](mailto:cscpress@cscjournals.org).

## CSC Journals list

- International Journals of Biometric and Bioinformatics (IJBB)
- International Journal of Computer Science and Security (IJCSS)
- International Journal of Engineering (IJE)
- International Journal of Image Processing (IJIP)
- International Journal of Security (IJS)
- Signal Processing: An International Journal (SPIJ)