

Call for Papers

The *Journal of Computational Social Science* (JCSS) is an interdisciplinary peer-reviewed journal that ties together groundbreaking research across the strata of the social sciences (sociology, economics, political science, psychology, linguistics, and other disciplines), physics, biology, management science, computer science, and data science. In addition to topics conventionally associated with computational social science, the journal invites contributions that analyze social/economic phenomena or structures using computational approaches related to, but not restricted to, the following methods or fields: complex systems, economic modeling, econophysics, financial networks, risk management, urban planning, transportation analysis, artificial intelligence, image processing, text analytics, computational linguistics, numerical optimization, simulation-based statistical inference, and high-performance computing.

To be considered for publication in this journal, an article must meet the following criteria:

- The article is technically sound in methodology and analysis.
- The article contains at least one of the following:
 - a new empirical or experimental result on social/economic phenomena or structures based on large-scale data, simulations, or other computational approaches;
 - a new theoretical or methodological result that can be used to analyze social/economic phenomena or structures from a computational point of view;
 - a survey or discussion that is of wide interest to the computational social science community.
- The article is presented in an intelligible fashion and is accessible to interdisciplinary audiences.
- The data, methodology, and analysis used to obtain the reported results are described in sufficient detail so that the results can be replicated on the basis of the information presented in the article, including how to gain access to third-party data.

The article can be a full-length paper or a short note. It can be of any length as long as it is not excessively long.

Full-length papers and short notes are reviewed and published in the same manner.

During the submission process, the corresponding author is asked to suggest a handling editor and three reviewers. These suggestions are taken into consideration.

We aim for a turnaround time of 4 weeks to first decision. To ensure timely publication, the first decision is restricted to “accept,” “reject,” or “minor revisions.” It is our policy never to request major revisions.

We invite contributions from researchers in any field who analyze social/economic phenomena or structures based on large-scale data, simulations, or other computational approaches.



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