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Computational Chemistry

Journal Editorial Board

Table of Contents

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Journal Information

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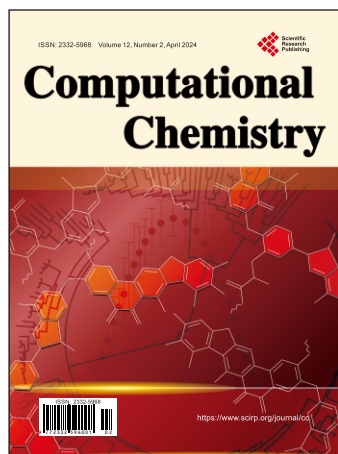
Editorial Board

Subject Coverage

Computational Chemistry (CC) is a unique platform for publishing novel ideas, research outcomes and fundamental advances in all aspects of computational chemistry. All manuscripts must be prepared in English, and are subject to a rigorous and fair peer-review process. The journal publishes original papers including but not limited to the following fields:

- *Ab Initio* Quantum Mechanics
- Chemical Artificial Intelligence
- Chemical Computer-Assisted Instruction
- Cheminformatics
- Chemistry Database
- Code Benchmarking
- Computational Analytical Chemistry
- Computational Biochemistry
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- Computational Colloidal Chemistry
- Computational Electro-Chemistry
- Computational Nanochemistry
- Computational Surface Chemistry
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- Computer-Aided Drug Design
- Data Acquisition, Statistic Analysis and Other Applications
- Density Functional Theory
- Force Field Development and Testing
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- Molecular Dynamics
- Molecular Mechanics
- Molecular Modeling
- Molecular Simulation
- Molecular Structure Modeling and Image Display
- Quantum Chemistry Calculation
- Semi-Empirical Quantum Mechanics
- Statistical Mechanics
- Theoretical Inorganic Chemistry
- Theoretical Organic Chemistry
- Theoretical Thermo Chemistry

We are also interested in: 1) Short reports—2-5 page papers where an author can present an idea with theoretical background, but has not yet completed the research needed for a complete paper or an author presents preliminary data; 2) Short communications—2-5 page papers; 3) Technical notes—2-5 page papers; 4) Letters to the Editor (the number of pages is not restricted); 5) Reviews or book reviews—comments and critiques (the number of pages is not restricted); 6) Advertisement – 1-2 page papers; 7) News Letters – 1-5 page papers.

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