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Current Metabolomics

Aims & Scope

Current Metabolomics publishes timely reviews, current research manuscripts, thematic issues, and technical notes covering all aspects of the recent advancements or applications of metabolomics technology to systems biology, disease diagnosis and personalized medicine, and drug discovery. Original research articles and reviews in the following areas of metabolomics are of special interest to the readers of this journal:

- Application to humans, plants, microbes, cell cultures, tissues, organs, and biofluids
- Automation and high-throughput technology
- Bioinformatics
- Chemical and structural characterization of new metabolites
- Chemometrics, statistical analysis, and other approaches to data analysis
- Databases, including collections of reference spectra
- Disease biomarkers
- Drug discovery, efficacy, toxicity, and personalized medicine
- Integration of analytical techniques and/or various OMICS datasets
- Metabolic profiling and directed metabolite analysis
- New analytical experiments and techniques (NMR, MS, FTIR, etc)
- Novel sensors and instrumentation for detecting metabolites
- Sample preparation, extraction techniques and chromatography
- Software

- ➔ Publishing Peer Reviewed Articles Rapidly
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