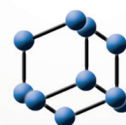


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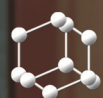
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Current Neuropharmacology

Impact Factor
5.3

aims to provide current, comprehensive/mini reviews position papers and research articles/clinical trials guest edited issues of all areas of neuropharmacology and related matters of neuroscience. The reviews cover the fields of molecular, cellular, and systems/behavioural aspects of neuropharmacology and neuroscience.



Editor-in-Chief
Ferdinando F. Nicoletti
University Rome "da Sapienza"
Italy

"By providing succinct reviews of recent advances, Current Neuropharmacology will greatly facilitate readers' comprehension of the big picture."

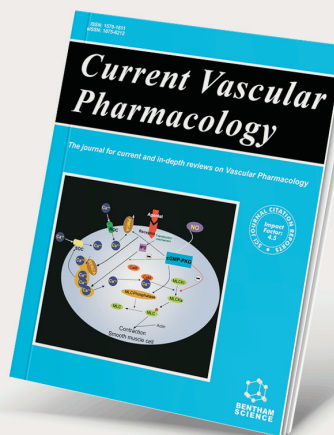
Solomon H. Snyder
Johns Hopkins Univ., USA

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Current Vascular Pharmacology

Impact Factor
4.5

publishes clinical and research-based reviews/mini-reviews, original research articles, letters, debates, drug clinical trial studies and guest edited issues to update all those concerned with the treatment of vascular disease, bridging the gap between clinical practice and ongoing research.



Editor-in-Chief
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Royal Free Hospital Campus
University College London
UK

"Current Vascular Pharmacology is essential reading for cardiovascular scientists and physicians, pharmaceutical organizations and medical universities."

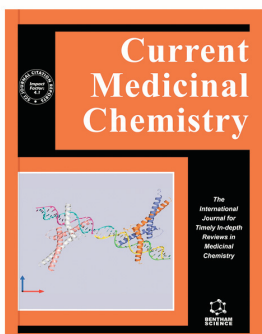
Greg J. Dusting
Univ. of Melbourne, Australia

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Current Medicinal Chemistry

Impact Factor
4.1

covers all the latest and outstanding developments in medicinal chemistry and rational drug design. Each issue contains a series of timely in-depth reviews and guest edited thematic issues written by leaders in the field, covering a range of the current topics in medicinal chemistry.



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UK

"Current Medicinal Chemistry presents the latest developments in various areas of medicinal chemistry. I strongly recommend it to scientists working in the field."

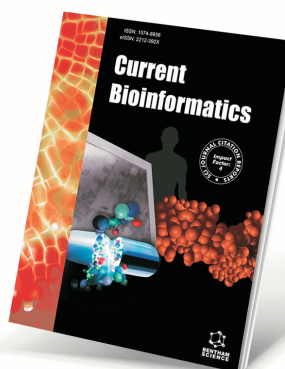
Robert Huber
Nobel Laureate

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Current Bioinformatics

Impact Factor
4

aims to publish all the latest and outstanding developments in bioinformatics. Each issue contains a series of timely, in-depth/mini-reviews, research papers and guest edited thematic issues written by leaders in the field, covering a wide range of the integration of biology with computer and information science.



Editor-in-Chief
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University of Electronic Science and Technology of China
China

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Mini-Reviews in Medicinal Chemistry

Impact Factor
3.8

The aim of Mini-Reviews in Medicinal Chemistry covers all areas of medicinal chemistry including developments in rational drug design, synthetic chemistry, bioorganic chemistry, high-throughput screening, combinatorial chemistry, drug targets, and natural product research and structure-activity relationship studies.

Editor-in-Chief
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"Mini-Reviews in Medicinal Chemistry represents an important review journal of great value to pharmaceutical scientists."

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Nobel Laureate

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Current Gene Therapy

Impact Factor
3.6

is a bi-monthly peer-reviewed journal aimed at academic and industrial scientists with an interest in major topics concerning basic research and clinical applications of gene and cell therapy of diseases. Cell therapy manuscripts can also include application in diseases when cells have been genetically modified.

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Current Topics in Medicinal Chemistry

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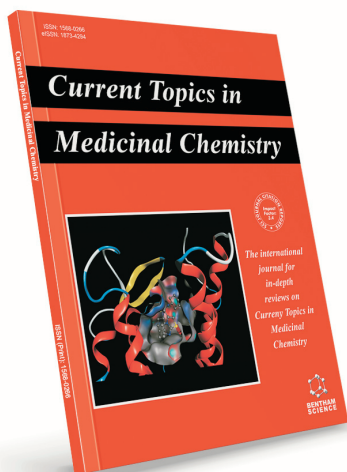
is a forum for the review of areas of keen and topical interest to medicinal chemists and others in the allied disciplines.

Editor-in-Chief
Jia Zhou
University of Texas Medical Branch
USA

"Current Topics in Medicinal Chemistry provides medicinal chemists and scientists in allied disciplines an invaluable resource for thematic coverage of keen and new developments in their fields of study."

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Nobel Laureate

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Current Diabetes Reviews

Impact Factor 3.3

publishes full-length/mini reviews, original research articles, drug clinical trial studies and guest edited issues on all the latest advances on diabetes and its related areas dedicated to clinical research e.g. pharmacology, pathogenesis, complications, epidemiology, clinical care and therapy.

Editor-in-Chief
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University of Aberdeen
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David G. Armstrong
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Current Drug Targets

Impact Factor 3.2

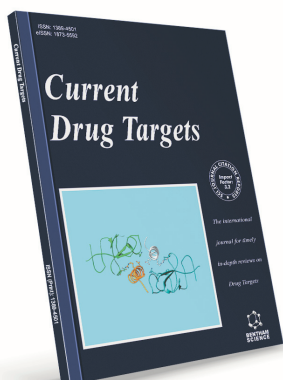
aims to cover all the latest and outstanding developments in medicinal chemistry and pharmacology of molecular drug targets e.g. disease specific proteins, receptors, enzymes, genes.

Editor-in-Chief
Francis J. Castellino
University of Notre Dame
USA

"In view of the growing volume of literature, the role of high quality review journals has become increasingly important. Current Drug Targets is an important journal in the field of medicinal chemistry and drug design, which is strongly recommended to the scientific community."

Jean-Marie Lehn
Nobel Laureate

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Current Pharmaceutical Design

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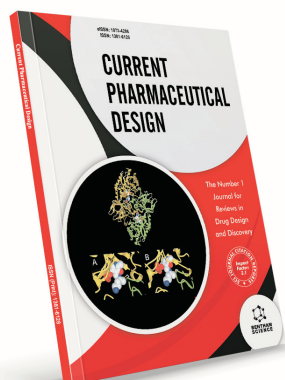
publishes timely in-depth reviews/mini reviews and research articles from leading pharmaceutical researchers in the field, covering all aspects of current research in rational drug design. Each issue is devoted to a single major therapeutic area guest edited by an acknowledged authority in the field.

Editor-in-Chief
Alessandro Antonelli
University of Pisa
Italy

"Current Pharmaceutical Design is a necessity for scientists working in the multidisciplinary fields encompassing areas of drug design and discovery."

Annette M. Doherty
Pfizer Global R&D, France

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Current Cancer Drug Targets

Impact Factor 3

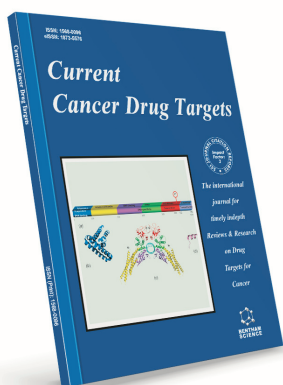
aims to cover all the latest and outstanding developments on the medicinal chemistry, pharmacology, molecular biology, genomics and biochemistry of contemporary molecular drug targets involved in cancer, e.g. disease specific proteins, receptors, enzymes and genes.

Editor-in-Chief
Ruiwen Zhang
University of Houston
USA

"This journal fulfills an important need in providing reviews, covering the fast moving area of new cancer drug targets."

Paul Workman
CRC Centre for Cancer Therapeutics, UK

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CNS & Neurological Disorders - Drug Targets

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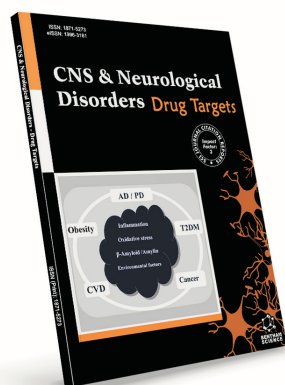
aims to cover all the latest and outstanding developments on the medicinal chemistry, pharmacology, molecular biology, genomics and biochemistry of contemporary molecular targets involved in neurological and central nervous system (CNS) disorders e.g. disease specific proteins, receptors, enzymes, genes.

Editor-in-Chief
Edoardo Spina
University of Messina
Policlinico Universitario
Italy

"This journal is the definitive source for the most meaningful and critical information available on CNS drug targets and progress both in industrial and academic-based neuro-degeneration research."

Rudolf E. Tanzi
Harvard Medical School, USA

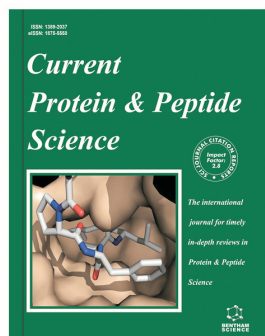
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Current Protein & Peptide Science

Impact Factor
2.8

publishes full-length/mini review articles on specific aspects involving proteins, peptides, and interactions between the enzymes, the binding interactions of hormones and their receptors; the properties of transcription factors and other molecules that regulate gene expression; the reactions leading to the immune response; the process of signal transduction; the structure and function of proteins involved in the cytoskeleton and molecular motors; the properties of membrane channels and transporters; and the generation and storage of metabolic energy.



Editor-in-Chief
Ben M. Dunn
University of Florida
USA

"This journal presents the latest developments in the area of protein chemistry."

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Nobel Laureate

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SCI Expanded, JCR/Science Edition, MEDLINE, Scopus, EMBASE, InCites, Journal Citation Reports, Index to Scientific Reviews, BBCI, BIOSIS, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, Chemical Abstracts Service/SciFinder, BIOBASE, PubHub, MediaFinder-Standard Periodical Directory, EBSCO and others.

Current Pharmaceutical Biotechnology

Impact Factor
2.8

aims to cover all the latest and outstanding developments in Pharmaceutical Biotechnology. Each issue of the journal includes timely in-depth/mini reviews, original research articles and letters written by leaders in the field, covering a range of current topics in scientific areas of Pharmaceutical Biotechnology.



Editor-in-Chief
Nikolaos Labrou
Agricultural University of Athens
Greece

"Current Pharmaceutical Biotechnology pre-sents the latest developments in the area of biotechnology. This journal is strongly recommended."

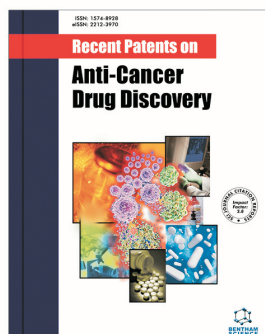
Robert Huber
Nobel Laureate

Abstracted / Indexed in:
SCI Expanded, JCR/Science Edition, InCites, BBCI, Current Contents - Life Sciences, Biotechnology Citation Index, BIOSIS, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, Index to Scientific Reviews, MEDLINE, Scopus, EMBASE, Chemical Abstracts Service/SciFinder, ProQuest, BIOBASE, MediaFinder-Standard Periodical Directory, EBSCO and others.

Recent Patents on Anti-Cancer Drug Discovery

Impact Factor
2.8

publishes review/mini review and research articles that reflect or deal with studies in relation to a patent, application of reported patents in a study, discussion of comparison of results regarding application of a given patent, etc., and also guest edited thematic issues on recent patents in the field of anti-cancer drug discovery e.g. on novel bioactive compounds, analogs, targets & predictive biomarkers & drug efficacy biomarkers.



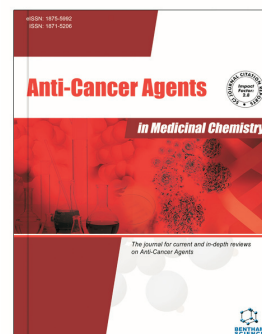
Editor-in-Chief
Zhe-Sheng (Jason) Chen
St. John's University
USA

Abstracted / Indexed in:
SCI Expanded, JCR/Science Edition, MEDLINE, Scopus, EMBASE, Cambridge Scientific Abstracts/ProQuest, Chemical Abstracts Service/SciFinder, EBSCO, InCites, MediaFinder-Standard Periodical Directory, PubHub, and others.

Anti-Cancer Agents in Medicinal Chemistry

Impact Factor
2.8

aims to cover all the latest and outstanding developments in medicinal chemistry and rational drug design for the discovery of anti-cancer agents. Each issue contains a series of timely in-depth/mini-reviews and guest-edited issues written by leaders in the field covering a range of current topics in oncology and medicinal chemistry. The journal considers high-quality reviews and research papers for publication.



Editor-in-Chief
Simone Carradori
University of Chieti-Pescara
Italy

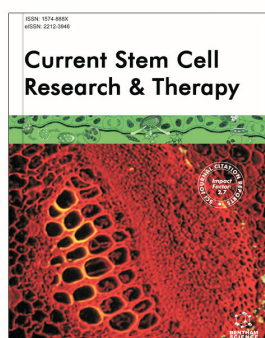
Abstracted / Indexed in:
SCI Expanded, JCR/Science Edition, EMBASE, MEDLINE, PubHub, BIOBASE, BIOSIS, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, British Library, CSA/ProQuest, Chemical Abstracts Service/SciFinder, EBSCO, InCites, JournalTOCs, MediaFinder-Standard Periodical Directory and others.

Current Stem Cell Research & Therapy

Impact Factor
2.7

publishes high quality frontier reviews, drug clinical trial studies and guest edited issues on all aspects of basic research on stem cells and their uses in clinical therapy. The journal is essential reading for all researchers and clinicians involved in stem cells research.

Editor-in-Chief
James J. Yoo
Wake Forest University
USA



Abstracted / Indexed in:
SCI Expanded, JCR/Science Edition, MEDLINE, Scopus, EMBASE, InCites, Index to Scientific Reviews, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, Chemical Abstracts Service/SciFinder, PubHub, MediaFinder-Standard Periodical Directory, EBSCO and others.

Current Organic Chemistry

Impact Factor
2.6

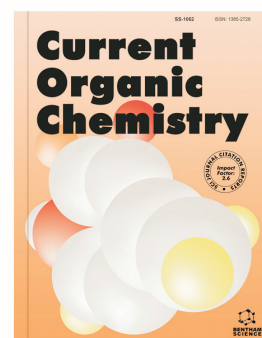
aims to provide in-depth/mini-reviews on the current progress in various fields related to organic chemistry, including bioorganic chemistry, organo-metallic chemistry, asymmetric synthesis, heterocyclic chemistry, natural product chemistry, catalytic and green chemistry, up-to-date synthetic approaches, flow chemistry, suitable aspects of medicinal chemistry and polymer chemistry, as well as analytical methods in organic chemistry.

Editor-in-Chief
György Keglevich
Budapest University of
Technology and Economics
Hungary

"Current Organic Chemistry is an important review journal which should prove to be of wide interest to organic chemists and provide them with a convenient means of keeping up with the current flood of advances in the field."

H.C. Brown
Nobel Laureate

Abstracted / Indexed in:
SCI, SCI Expanded, SciSearch, JCR/Science Edition, InCites, Current Contents(Physical, Chemical and Earth Sciences), MediaFinder-Standard Periodical Directory, PubHub, Index Copernicus, J-Gate, CNKI Scholar, Suweco CZ, TOC Premier, EBSCO and others.



Current Genomics

Impact Factor
2.6

is a peer-reviewed journal that provides essential reading for academic, clinical, government and pharmaceutical scientists who wish to be kept informed and up-to-date with the latest and most important developments in genome science and systems modeling.



Editor-in-Chief
Fabio Coppede
University of Pisa
Italy

"Current Genomics is establishing itself as a leader in the field of functional genomics."

Olivier Civelli
Univ. of California, USA

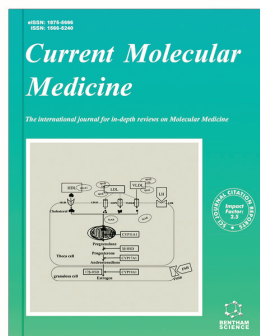
Abstracted / Indexed in:
SCI Expanded, PubMed, Scopus, EMBASE, BIOBASE, BBI, BIOSIS, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, EBSCO, MediaFinder-Standard Periodical Directory, PubHub and others.

Current Molecular Medicine

Impact Factor
2.5

is an interdisciplinary journal focused on providing the readership with current and comprehensive reviews/ mini-reviews, original research articles, short communications/letters and drug clinical trial studies on fundamental molecular mechanisms of disease pathogenesis, the development of molecular-diagnosis and/or novel approaches to rational treatment.

Editor-in-Chief
Andras Guttman
University of Pannonia
Hungary



"A critically important journal that fills an important niche."

David Weiner
Pennsylvania School of Medicine, USA

Abstracted / Indexed in:
SCI Expanded, JCR/Science Edition, MEDLINE, Scopus, EMBASE, InCites, Biotechnology Citation Index, Current Contents- Life Sciences, Current Contents- Clinical Medicine, Index to Scientific Reviews, ISI Alerting Services, BIOSIS, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, Chemical Abstracts Service/SciFinder, MediaFinder-Standard Periodical Directory, PubHub, EBSCO and others.

Current Drug Delivery

Impact Factor
2.4

aims to publish peer-reviewed articles, research articles, in-depth reviews/mini-reviews, and drug clinical trials studies in the rapidly developing field of drug delivery. Modern drug research aims to build delivery properties of a drug at the design phase, however in many cases this idea cannot be met and the development of delivery systems becomes as important as the development of the drugs themselves.

Editor-in-Chief
Deng-Guang Yu
University of Shanghai
China

Co-Editor-in-Chief
Ramapuram J. Babu
University of Shanghai
China



"For many drugs, delivery is as big a challenge as development. Current Drug Delivery provides essential information for all drug scientists."

John de Jersey
The Univ. of Queensland, Australia

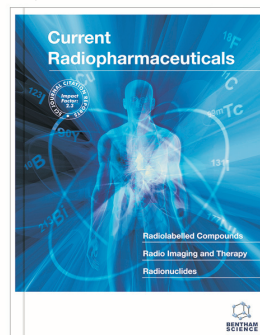
Abstracted / Indexed in:
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Current Radiopharmaceuticals

Impact Factor
2.3

publishes original research articles, letters, full-length/mini reviews, drug clinical trial studies and guest edited issues on all aspects of research and development of radiolabelled compound preparations, covering studies related to nuclear medicine, molecular imaging, radionuclide therapy, as radiology, oncology and radiotherapy and basic research

Editor-in-Chief
Andrea Ciarmiello
S. Andrea Hospital
La Spezia
Italy



Abstracted / Indexed in:
SCI Expanded, MEDLINE, Scopus, EMBASE, Chemical Abstracts Service/SciFinder, EBSCO, PubHub and others.

Mini-Reviews in Organic Chemistry

Impact Factor
2.3

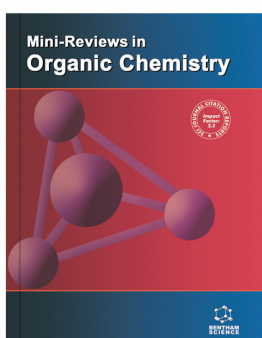
is a peer reviewed journal which publishes original reviews/mini reviews in all areas of organic chemistry including organic synthesis, bioorganic and medicinal chemistry, natural product chemistry, molecular recognition, and physical organic chemistry.

Editor-in-Chief
Siva S. Panda
Augusta University
USA

"Mini-Reviews in Organic Chemistry is a welcome addition to the organic chemistry literature, which will help researchers keep in touch with this rapidly evolving field of scientific endeavour."

E.J. Thomas
The Univ. of Manchester, UK

Abstracted / Indexed in:
JCR/Science Edition, Scopus, EBSCO, Cambridge Scientific Abstracts (CSA)/ProQuest, Chemistry Citation Index, Current Contents/Physical, Chemical & Earth Sciences, Dimensions, MediaFinder-Standard Periodical Directory, PubHub and others.



Current Hypertension Reviews

Impact Factor
2.3

publishes frontier reviews/ mini-reviews, original research articles and guest edited thematic issues on all the latest advances on hypertension and its related areas e.g. nephrology, clinical care, and therapy. The journal's aim is to publish the highest quality review articles dedicated to clinical research in the field.

Editor-in-Chief
Kazuomi Kario
Jichi Medical University
Japan



Abstracted / Indexed in:
ESCI, MEDLINE, Scopus, EMBASE, Chemical Abstracts Service/SciFinder, Media Finder-Standard Periodical Directory, PubHub, EBSCO and others.

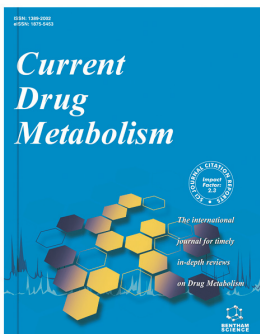
Current Drug Metabolism

aims to cover all the latest and outstanding developments in drug metabolism, pharmacokinetics, and drug disposition. The journal serves as an international forum for the publication of full-length/mini review, research articles and guest edited issues in drug metabolism.

Editor-in-Chief
Ming Hu
University of Houston
USA

"Current Drug Metabolism is an important new source of current and comprehensive reviews that are of interest to drug metabolism scientists working in academia, industry and government."

David S. Riddick
Univ. of Toronto, Canada



Impact Factor
2.3

Abstracted / Indexed in:
SCI Expanded, MEDLINE, Scopus, EMBASE, Current Contents - Life Sciences, BIOSIS Previews, Chemical Abstracts Service/ SciFinder, PubHub, Index Copernicus, MediaFinder-Standard Periodical Directory, EBSCO and others.

Medicinal Chemistry

a peer-reviewed journal, aims to cover all the latest outstanding developments in medicinal chemistry and rational drug design. The journal publishes original research, full-length/mini-review articles and guest edited thematic issues covering recent research and developments in the field.

Editor-in-Chief
Dimitra Hadjipavlou-Litina
Aristotle University of Thessaloniki
Greece

"Medicinal Chemistry is an invaluable journal, which contains the latest outstanding developments in medicinal chemistry. It is recommended to all scientists working in this field."

Michael Kassiou
University of Sydney, Australia



Impact Factor
2.3

Abstracted / Indexed in:
SCI Expanded, JCR/Science Edition, InCites, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, MEDLINE, Scopus, EMBASE, Chemical Abstracts Service/SciFinder, ProQuest, ChemWeb, CNKI Scholar, EBSCO and others.

Current Green Chemistry

is an international peer-reviewed journal, which publishes original research, full-length/mini reviews and thematic issues in all core areas of green chemistry. The scope covers green chemistry related to synthetic chemistry, process and analytical chemistry, separation science, sustainable resources, and alternative environmentally safer chemical procedures.

Editor-in-Chief
György Keglevich
Budapest University of Technology and Economics
Hungary



Impact Factor
2.2

Abstracted / Indexed in:
ESCI, Chemical Abstracts Service/SciFinder, EBSCO, JournalTOCs, Norwegian Register, QOAM, Scilit, Suweco CZ, Ulrich's Periodicals Directory and others.

Current Neurovascular Research

provides a cross platform for the publication of scientifically rigorous research that addresses disease mechanisms of both neuronal and vascular origins in neuroscience.

Editor-in-Chief
Kenneth Maiese
Cellular and Molecular Signaling
USA



Impact Factor
2.1

Abstracted / Indexed in:
SCI Expanded, JCR/Science Edition, MEDLINE, Scopus, EMBASE, EBSCO, Neuroscience Citation Index, Current Contents - Clinical Medicine, ISI Alerting Services, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, Biological Abstracts, Chemical Abstracts Service/SciFinder, InCites, BIOBASE, PubHub, MediaFinder-Standard Periodical Directory and others.

Current Alzheimer Research

publishes peer-reviewed frontier review, research, drug clinical trial studies and letter articles on all areas of Alzheimer's disease. This multidisciplinary journal will help in understanding the neurobiology, genetics, pathogenesis, and treatment strategies of Alzheimer's disease.

Editor-in-Chief
Juan Manuel Górriz Sáez
University of Granada
Spain

Founding Editor-in-Chief
Debomoy K. Lahiri
Indiana University
USA

"Current Alzheimer Research is a great source of the most relevant and timely research in the field of AD research."

Rudolph E. Tanzi
Harvard Medical School, USA



Impact Factor
2.1

Abstracted / Indexed in:
SCI Expanded, MEDLINE, Scopus, EMBASE, JCR/Science Edition, EBSCO, InCites, Neuroscience Citation Index, Cabells Journalytics, Current Contents-Life Sciences, Current Contents-Clinical Medicine, BIOSIS, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, Chemical Abstracts Service/ SciFinder, BIOBASE, EMNursing, EMCare, Alzforum, MediaFinder-Standard Periodical Directory, PubHub and others.

Current Pediatric Reviews

publishes frontier reviews/mini-reviews, drug clinical trial studies and guest edited thematic issues on all the latest advances in pediatric medicine. The journal's aim is to publish the highest quality review articles dedicated to clinical research in the field. The journal is essential reading for all researchers and clinicians in pediatric medicine.

Editor-in-Chief
Giuseppe Buonocore
University of Siena
Italy



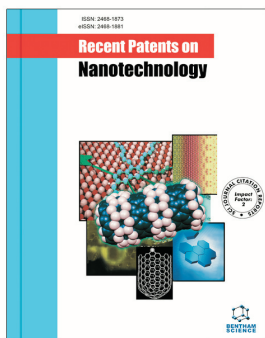
Impact Factor
2

Abstracted / Indexed in:
ESCI, MEDLINE, Scopus EMBASE Chemical Abstracts Service/SciFinder, ProQuest, MediaFinder-Standard Periodical Directory, PubHub, EBSCO and others.

Recent Patents on Nanotechnology

publishes full-length/mini reviews and research articles that reflect or deal with studies in relation to a patent, application of reported patents in a study, discussion of comparison of results regarding application of a given patent, etc., and also guest edited thematic issues on recent patents in the field of nanotechnology.

Editor-in-Chief
Richard Yang
Western Sydney University
Australia



Impact Factor
2

Abstracted / Indexed in:
SCI Expanded, JCR/Science Edition, MEDLINE, Scopus, MediaFinder-Standard Periodical Directory, PubsHub, EBSCO and others.

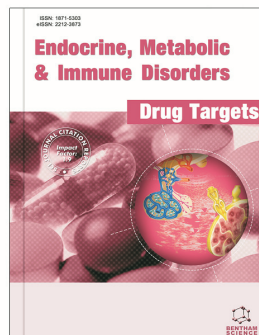
Endocrine, Metabolic & Immune Disorders - Drug Targets

This journal is devoted to full-length/ mini reviews and original articles of experimental and clinical studies in the field of endocrine, metabolic, and immune disorders. Specific emphasis is placed on humoral and cellular targets for natural, synthetic, and genetically engineered drugs that enhance or impair endocrine, metabolic, and immune parameters and functions.

Editor-in-Chief
Emilio Jirillo
University of Bari "Aldo Moro"
Italy

"This journal is a prestigious journal with a multidisciplinary coverage. Its aim is to provide cutting-edge information to readers working in different fields of research ranging from immune endocrine to metabolic disorders."

Chris Galanos
Max Planck Institute, Germany

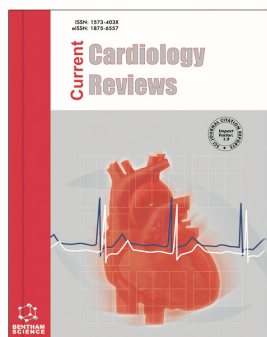


Impact Factor
1.9

Abstracted / Indexed in:
SCI Expanded, MEDLINE, Scopus, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, CSA/ProQuest, Chemical Abstracts Service/SciFinder, ChemWeb, CNKI Scholar, Dimensions, EBSCO, EMBASE, InCites, MediaFinder-Standard Periodical Directory, PubsHub and others.

Current Cardiology Reviews

publishes full-length reviews/mini-reviews and guest edited thematic issues of high quality on all the latest advances on cardiovascular physiology and physiopathology, and on the practical and clinical approach to the diagnosis and treatment of cardiovascular disease, cardiac disease prevention, surgery, and transplantation. All relevant areas are covered by the journal, including arrhythmia, congestive heart failure, cardiomyopathy, congenital heart disease, drugs, methodology, cardiac testing, pacing, medical devices, and preventive cardiology.



Editor-in-Chief
Tong Liu
Tianjin Institute of Cardiology
Second Hospital of Tianjin Medical University
China

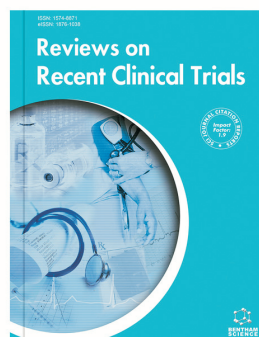
Impact Factor
1.9

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Reviews on Recent Clinical Trials

publishes high quality full-length/mini reviews, original research articles, interesting case reports, drug clinical trial studies and guest edited thematic issues on recent clinical trials of major importance. The journal's aim is to publish the highest quality articles in the field.

Editor-in-Chief
Ludovico Abenavoli
University Magna Graecia
Italy



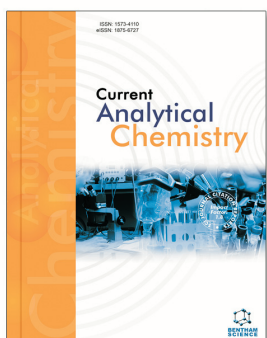
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1.9

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Current Analytical Chemistry

publishes full-length/mini reviews and original research articles on the most recent advances in analytical chemistry. All aspects of the field are represented, including analytical methodology, techniques, and instrumentation in both fundamental and applied research topics of interest to the broad readership of the journal.

Editor-in-Chief
Mikhail Y. Berezin
Washington University School of Medicine
USA



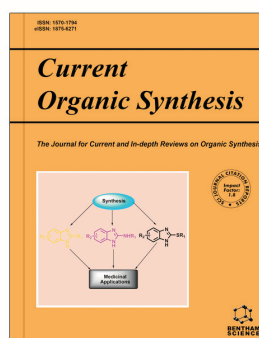
Impact Factor
1.8

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Current Organic Synthesis

publishes in-depth/mini reviews, original research articles and letter/short communications on all areas of synthetic organic chemistry i.e. asymmetric synthesis, organometallic chemistry, novel synthetic approaches to complex organic molecules, carbohydrates, polymers, protein chemistry, DNA chemistry, supramolecular chemistry, molecular recognition and new synthetic methods in organic chemistry.

Editor-in-Chief
Qingmin Wang
Nankai University
P.R. China



Impact Factor
1.8

Abstracted / Indexed in:
SCI Expanded, EBSCO, MEDLINE, BIOSIS Previews, BIOSIS Reviews Reports and Meetings, British Library, Cabell's Directory, CSA/ProQuest, Chemical Abstracts Service/SciFinder, Chemistry Citation Index, ChemWeb, CNKI Scholar, Current Contents/Physical, MediaFinder-Standard Periodical Directory and others.

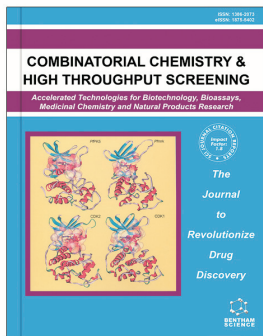
Combinatorial Chemistry & High Throughput Screening

publishes full length original research articles and reviews/mini-reviews dealing with various topics related to chemical biology (High Throughput Screening, Combinatorial Chemistry, Chemoinformatics, Laboratory Automation and Compound management) in advancing drug discovery research.

Editor-in-Chief
Gerald H. Lushington
LiS Consulting, Lawrence
USA

"Combinatorial Chemistry and High Throughput Screening is a pivotal journal in the field of drug discovery."

Norman R. Farnsworth
Univ. of Illinois at Chicago, USA



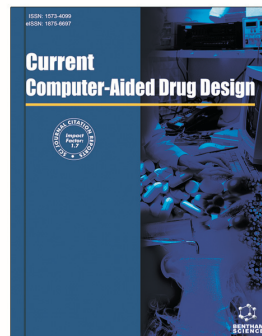
Impact Factor
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Abstracted / Indexed in:
SCI Expanded, JCR/Science Edition, InCites, Current Contents - Life Sciences, BIOSIS, BIOSIS Previews, MEDLINE, Scopus, EMBASE, Chemical Abstracts Service/SciFinder, ProQuest, BIOBASE, EMBiology, Genamics JournalSeek, Cabell's Directory, MediaFinder-Standard Periodical Directory, PubstHub, Index Copernicus, J-Gate, CNKI Scholar, Suweco CZ, TOC Premier, EBSCO and others.

Current Computer-Aided Drug Design

aims to publish all the latest developments in drug design based on computational techniques. The field of computer-aided drug design has had extensive impact in the area of drug design. Current Computer-Aided Drug Design is an essential journal for all medicinal chemists who wish to be kept informed and up-to-date with all the latest and important developments in computer-aided methodologies and their applications in drug discovery.

Editor-in-Chief
Dong-Qing Wei
Shanghai Jiao Tong University
China



Impact Factor
1.7

Abstracted / Indexed in:
SCI Expanded, JCR/Science Edition, MEDLINE, Scopus, EMBASE, InCites, BSCI, BIOSIS Previews, Chemical Abstracts Service/SciFinder, ProQuest, ChemWeb, Google Scholar, PubstHub, Index Copernicus, MediaFinder-Standard Periodical Directory, EBSCO and others.

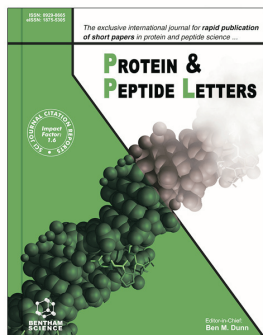
Protein & Peptide Letters

publishes letters, original research papers, mini-reviews and guest edited issues in all important aspects of protein and peptide research, including structural studies, advances in recombinant expression, function, synthesis, enzymology, immunology, molecular modeling, and drug design.

Editor-in-Chief
Ben M. Dunn
University of Florida
USA

"Protein & Peptide Letters provides an excellent venue for communication of succinct reports of interesting research findings."

Jeffrey J. Gorman
Institute of Molecular Bioscience,
Australia



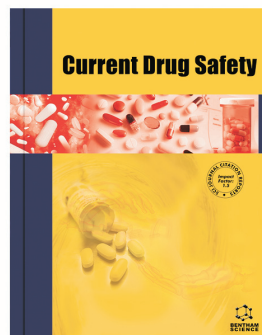
Impact Factor
1.6

Abstracted / Indexed in:
SCI Expanded, JCR/Science Edition, MEDLINE, PubstHub, Scopus, EMBASE, BIOBASE, BSCI, Biological Abstracts, Biomed Link BIOSIS, BIOSIS Previews, Cabell's Directory, Chemical Abstracts Service/SciFinder, EBSCO, InCites, MediaFinder-Standard Periodical Directory, and others.

Current Drug Safety

publishes frontier articles on all the latest advances on drug safety. The journal aims to publish the highest quality research articles, full-length/mini reviews and case reports in the field. Topics covered include: adverse effects of individual drugs and drug classes, management of adverse effects, pharmacovigilance and pharmacoepidemiology of new and existing drugs, post-marketing surveillance. The journal is essential reading for all researchers and clinicians involved in drug safety.

Editor-in-Chief
Seetal Dodd
University of Melbourne
Australia



Impact Factor
1.5

Abstracted / Indexed in:
ESCI, EBSCO, MEDLINE, Scopus, Chemical Abstracts Service/SciFinder, EMBASE, MediaFinder-Standard Periodical Directory and others.

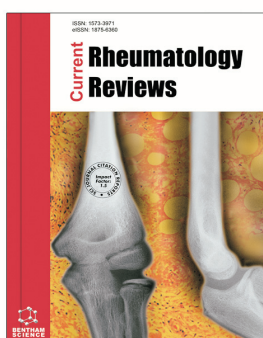
Current Rheumatology Reviews

publishes frontier reviews/mini-reviews, original research articles, drug clinical trial studies and guest edited thematic issues on all the latest advances on rheumatology and its related areas e.g. pharmacology, pathogenesis, epidemiology, clinical care and therapy.

Editor-in-Chief
Charles J. Malemud
Case Western Reserve University
USA

"Current Rheumatology Reviews is an important review journal, which is essential reading in order to be kept informed and up-to-date with the latest development in the field. I recommend the journal to all clinicians and researchers interested in rheumatology and musculoskeletal diseases."

Hening Zeidler
Medical School Hannover, Germany



Impact Factor
1.5

Abstracted / Indexed in:
ESCI, MEDLINE, Scopus, EMBASE, Chemical Abstracts Service/SciFinder, EBSCO, MediaFinder-Standard Periodical Directory and others.

Current Nanoscience

publishes (a) Authoritative/Mini Reviews, and (b) Original Research and Highlights written by experts covering the most recent advances in nanoscience and nanotechnology. All aspects of the field are represented including nano-structures, nano-bubbles, nano-droplets and nanofluids. Applications of nanoscience in physics, material science, chemistry, synthesis, environmental science, electronics, biomedical nanotechnology, biomedical engineering, biotechnology, medicine and pharmaceuticals are also covered.

Editor-in-Chief
Dae Joon Kang
Sungkyunkwan University
South Korea

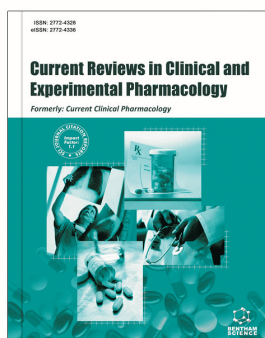


Impact Factor
1.5

Abstracted / Indexed in:
SCI Expanded, JCR/Science Edition, Scopus, EMBASE, Chemical Abstracts Service/ SciFinder, PubstHub, MediaFinder-Standard Periodical Directory, EBSCO and others.

Current Reviews in Clinical and Experimental Pharmacology

publishes full-length /mini-reviews, including high-quality narrative reviews, systematic reviews/meta-analyses, clinical trials, and guest-edited thematic issues on all the latest advances in the field of basic and clinical pharmacological research. This journal covers the following areas, namely pharmacokinetics, pharmacodynamics, novel drug targets and techniques, drug discovery and development, vaccine development, tissue replacement, immunotherapies, systems pharmacology, pharmacogenomics, pharmacoepidemiology, and clinical and experimental therapeutic strategies.



Editor-in-Chief

Arduino A. Mangoni

Flinders University and Flinders Medical Centre
Australia

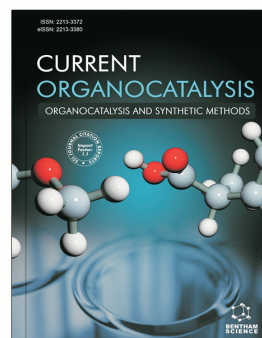
Impact Factor
1.1

Abstracted / Indexed in:

ESCI, MEDLINE, Scopus, EMBASE, British Library, EBSCO, CSA/ProQuest, Chemical Abstracts Service/SciFinder, MediaFinder-Standard Periodical Directory, PubstHub and others.

Current Organocatalysis

is an international peer-reviewed journal that publishes significant research in all areas of organocatalysis. The journal covers organo homogeneous/heterogeneous catalysis, innovative mechanistic studies and kinetics of organocatalytic processes focusing on practical, theoretical and computational aspects. It also includes potential applications of organocatalysts in the fields of drug discovery, synthesis of novel molecules, synthetic method development, green chemistry and chemoenzymatic reactions.



Editor-in-Chief

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Prince Mohammad Bin Fahd University
Kingdom of Saudi Arabia

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Letters in Drug Design & Discovery

publishes letters, mini-reviews, highlights and guest edited thematic issues in all areas of rational drug design and discovery including medicinal chemistry, in-silico drug design, combinatorial chemistry, high-throughput screening, drug targets, and structure-activity relationships.

Editor-in-Chief

Ivana Cacciatore

University "G. d'Annunzio" of Chieti-Pescara
Italy

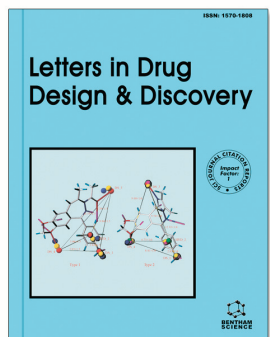
"Letters in Drug Design & Discovery represents an important review journal of great value to pharmaceutical scientists."

Errol B. De Souza
President & CEO, Archemix Corporation, USA

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1

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Current HIV Research - HIV and Viral Immune Diseases

covers all the latest and outstanding developments of HIV and viral immune diseases research by publishing original research, full-length/mini review articles and guest edited thematic issues.

Editor-in-Chief

Yuntao Wu

George Mason University
USA

"The goal of this journal to provide timely, authoritative reviews of diverse HIV-related topics on a regular basis is extremely important. Investigators need to stay current on areas related to their own that may hold the key to new discoveries."

David C. Montefiori
Duke Univ. Medical Center, Durham, USA

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Current Nutrition & Food Science

publishes frontier research on advances in food and nutrition pertaining to their nutrition value, their impact on health and disease and their molecular and biochemical actions. The journal aims to publish high quality original research and full-length/mini review articles, and thematic issues.

Editor-in-Chief

Pau-Loke Show

Khalifa University
UAE

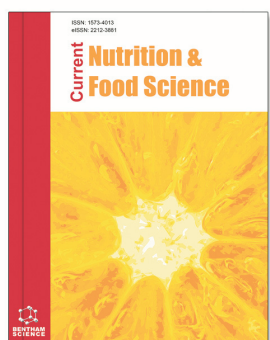
"Current Nutrition & Food Science, provides the latest, concise, and scholarly reviews and information in the field of nutrition. A winner for those of us who devote, most of our waking hours to the task of keeping up to date!"

Lois Jovanovic
Sansum Diabetes Research Institute, USA

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The Natural Products Journal

a peer reviewed journal, aims to publish all the latest and outstanding developments in natural products.

The Natural Products Journal publishes original research articles, full-length/mini reviews, letters and guest edited issues on all aspects of research and development in the field including: isolation, purification, structure elucidation, synthesis and bioactivity of chemical compounds found in nature.



Editor-in-Chief

Bin Wu

Zhejiang University
China

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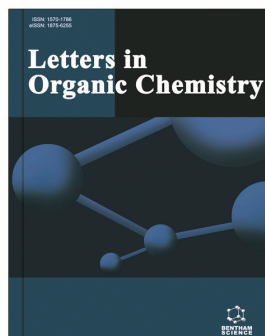
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Letters in Organic Chemistry

publishes letters, full-length/mini-reviews, highlights and guest edited thematic issues in all areas of rational drug design and discovery including medicinal chemistry, in-silico drug design, combinatorial chemistry, high-throughput screening, drug targets, and structure-activity relationships.

Editor-in-Chief
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University of Montpellier
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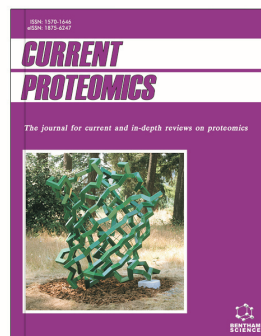
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Current Proteomics

research in the emerging field of proteomics is growing at an extremely rapid rate. The principal aim of Current Proteomics is to publish well-timed in-depth/mini review articles in this fast-expanding area on topics relevant and significant to the development of proteomics.

Editor-in-Chief
Ajoy Basak
University of Ottawa
Canada

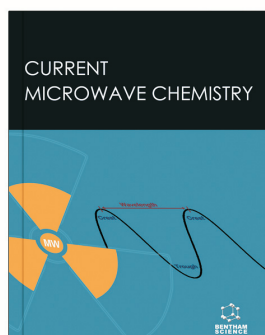


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Current Microwave Chemistry

is an international peer-reviewed journal that publishes important contributions describing advances in the use of the microwave in the fields of chemistry, biology, medicine, biomedical science, and engineering. The journal covers microwave-assisted synthesis of novel organic, organometallic and inorganic molecules or complexes, kinetics and mechanistic studies of microwave-induced chemical reactions and potential use of microwave irradiation in the fields of drug discovery, green chemistry, catalysis and industrial process development.



Editor-in-Chief
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Taiwan

Impact Factor
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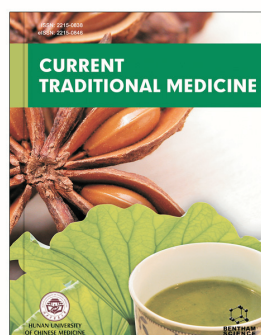
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Current Traditional Medicine

covers all the aspects of the modernization and standardization research on traditional medicine of the world, e.g. chemistry, pharmacology, molecular mechanism, systems biology, proteomics, genomics, metabolomics, safety, quality control, clinical studies of traditional Chinese, Ayurvedic, Unani, Arabic and other ethnomedicine.

Editor-in-Chief
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Hunan University of Chinese Medicine
China

Executive Editor
Wei Wang
Hunan University of Chinese Medicine
China



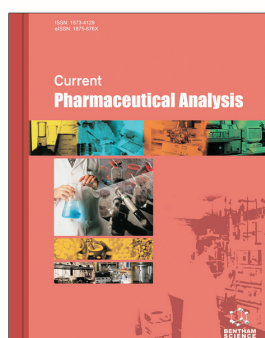
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Current Pharmaceutical Analysis

publishes full-length/mini reviews and original research articles on all the most recent advances in pharmaceutical and biomedical analysis. All aspects of the field are represented including drug analysis, analytical methodology and instrumentation. The journal is essential to all involved in pharmaceutical, biochemical and clinical analysis.

Editor-in-Chief
Anastasios Economou
National and Kapodistrian University of Athens
Greece



Impact Factor
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Current Cancer Therapy Reviews

publishes full-length review/mini reviews, original research articles, drug clinical trial studies and guest edited thematic issues on all the latest advances in clinical oncology, cancer therapy and pharmacology. The journal's aim is to publish the highest quality review articles dedicated to clinical research in the field.

Editor-in-Chief
Yangchao Chen
The Chinese University of Hong Kong
Hong Kong

"Our team has found the articles in Current Cancer Therapy Reviews to be very insightful and an accurate representation of the present state-of-the-art for academic and practicing radiation medicine physicians."

Charles R. Thomas
Univ. of Texas Health Science Center,
USA

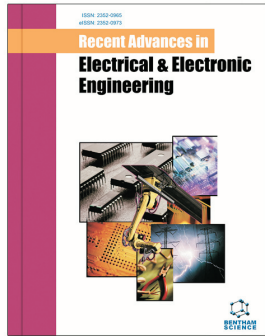


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Recent Advances in Electrical & Electronic Engineering

publishes full-length/mini reviews and research articles, guest edited thematic issues on electrical and electronic engineering and applications. The journal also covers research in fast emerging applications of electrical power supply, electrical systems, power transmission, electromagnetism, motor control process and technologies involved and related to electrical and electronic engineering.



Editor-in-Chief
Huiyu Zhou
University of Leicester
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Current Drug Therapy

publishes original research articles, full-length/mini reviews of high quality on all the latest advances in drug therapy and drug clinical trial studies. The journal also publishes guest edited thematic issues on latest advances and hot areas in the field.

Editor-in-Chief
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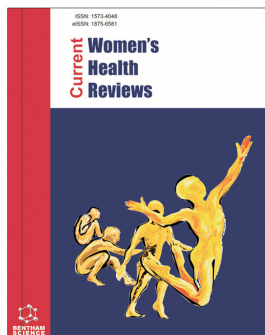


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Current Women's Health Reviews

publishes original research papers, frontier reviews/mini-reviews, drug clinical trial studies and guest-edited thematic issues written by leaders working in the field of obstetrics and gynecology. This journal covers articles based on pregnancy, fetal health, labor, puerperium, gynecologic oncology, urogynecology, fertility, infertility and contraception.



Editor-in-Chief
John Yeh
Harvard Medical School
USA

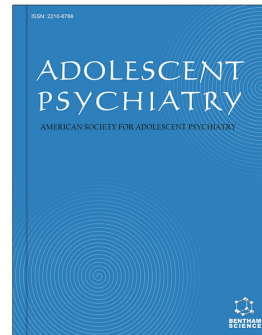
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Adolescent Psychiatry

a peer-reviewed journal, aims to provide mental health professionals who work with adolescents with current information relevant to the diagnosis and treatment of psychiatric disorders in adolescents.

Adolescent Psychiatry reports of original research, critical/mini reviews of topics relevant to practitioners, clinical observations with analysis and discussion, analysis of philosophical, ethical or social aspects of the fields of psychiatry and mental health, case reports with discussions, letters, and position papers.



Editor-in-Chief
Stephan M. Carlson
Brookdale University Hospital and Medical Center
USA

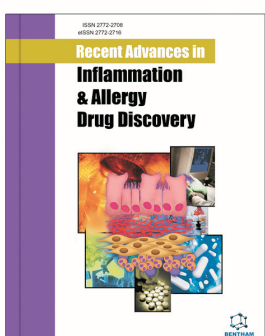
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Recent Advances in Inflammation & Allergy Drug Discovery

publishes full-length/mini reviews, research articles, letters, case reports, perspectives, systematic reviews and thematic issues in the field of inflammation and allergy research, including new strategies in diagnosis, treatment and prevention of allergic and inflammatory diseases.

Editor-in-Chief
Stefano Fiorucci
University of Perugia
Italy



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Current Psychiatry Research and Reviews

publishes peer-reviewed expert reviews, original research articles and single topic guest-edited issues dedicated to clinical research on all the latest advances in clinical psychiatry and its related areas e.g. pharmacology, epidemiology, clinical care and therapy. The journal is essential reading for all clinicians, psychiatrists and researchers in psychiatry.



Editor-in-Chief
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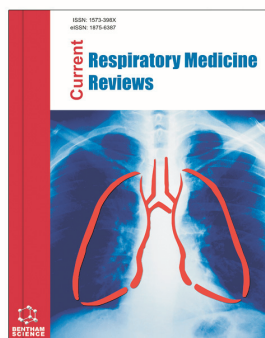
Current Respiratory Medicine Reviews

publishes original research papers, frontier reviews/mini-reviews, drug clinical trial studies and guest-edited issues, dedicated to clinical research on all the latest advances in respiratory diseases and their related areas (i.e., pharmacology, pathogenesis, clinical care and therapeutics).

Editor-in-Chief

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The University of Texas Health Science Center
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Infectious Disorders - Drug Targets

aims to cover all the latest and outstanding developments in medicinal chemistry, pharmacology, molecular biology, genomics and biochemistry of contemporary molecular targets involved in infectious disorders e.g. disease specific proteins, receptors, enzymes, genes.

Editor-in-Chief

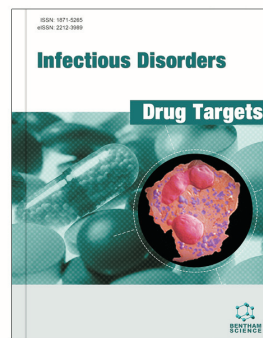
Jean-Marc Sabatier

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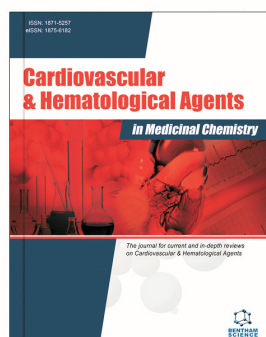


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Cardiovascular & Hematological Agents in Medicinal Chemistry

aims to cover all the latest and outstanding developments in medicinal chemistry and rational drug design for the discovery of new Cardiovascular & Hematological Agents. Each issue contains a series of timely in-depth/mini reviews, original research articles and drug clinical trial studies written by leaders in the field covering a range of current topics in Cardiovascular & Hematological medicinal chemistry.



Editor-in-Chief

De-Pei Li

The University of Missouri
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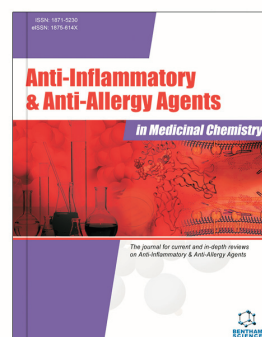
Anti-Inflammatory & Anti-Allergy Agents in Medicinal Chemistry

aims to cover all the latest and outstanding developments in medicinal chemistry and rational drug design for the discovery of new anti-inflammatory & anti-allergy agents. The journal publishes full-length/ mini reviews, original research articles, drug clinical trial studies and special topic issues.

Editor-in-Chief

Claudiu T. Supuran

University of Florence
Italy



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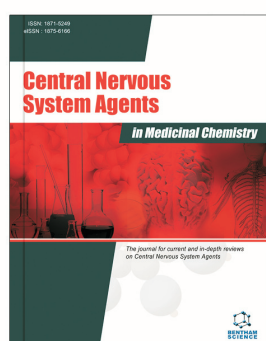
Central Nervous System Agents in Medicinal Chemistry

aims to cover all the latest and outstanding developments in medicinal chemistry and rational drug design for the discovery of new central nervous system agents.

Editor-in-Chief

Ramon Cacabelos

International Center of Neuroscience
and Genomic Medicine
EuroEspes Biomedical Research Center
Spain



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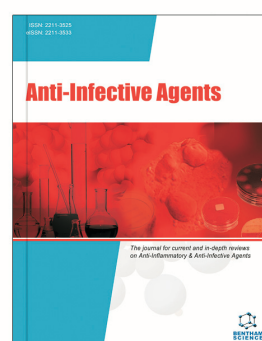
Anti-Infective Agents

publishes original research articles, full-length/mini reviews, drug clinical trial studies and guest edited issues on all the latest and outstanding developments on the medicinal chemistry, biology, pharmacology and use of anti-infective and anti-parasitic agents. The scope of the journal covers all pre-clinical and clinical research on antimicrobials, antibacterials, antiviral, antifungal, and antiparasitic agents.

Editor-in-Chief

Giovanni Gherardi

University Bio-Medico
Italy



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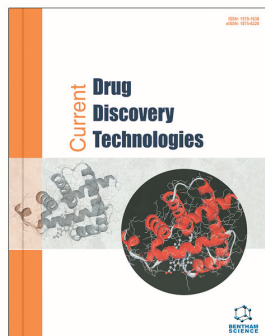
Current Drug Discovery Technologies

Due to the plethora of new approaches being used in modern drug discovery by the pharmaceutical industry, Current Drug Discovery Technologies has been established to provide comprehensive overviews of all the major modern techniques and technologies used in drug design and discovery.

Editor-in-Chief
Vladimir P. Torchilin
Northeastern University
USA

"Modern drug discovery is increasingly driven by scientific integration, the ability to pull together seemingly unrelated branches of basic and applied sciences to produce in a timely fashion innovative and efficacious solutions to multidisciplinary human health problems. The editorial staff is to be congratulated for providing a superb forum for publishing such science and the many and varied new directions that challenge how we think about and address drug discovery."

Paul A. Wender
Stanford University, USA

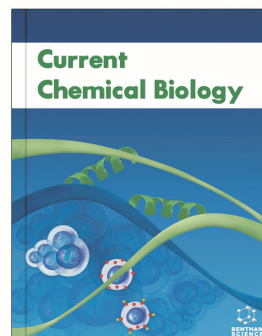


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Current Chemical Biology

aims to publish full-length and mini reviews as well as research papers on exciting new developments at the chemistry-biology interface, covering topics related to Chemical Synthesis, Science at Chemistry-Biology Interface and Chemical Mechanisms of Biological Systems.

Editor-in-Chief
Claudio Santi
University of Perugia
Italy

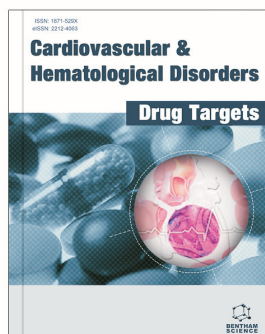


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Cardiovascular & Hematological Disorders -Drug Targets

aims to cover all the latest and outstanding developments on the medicinal chemistry, pharmacology, molecular biology, genomics and biochemistry of contemporary molecular targets involved in cardiovascular and hematological disorders e.g. disease specific proteins, receptors, enzymes, genes.

Editor-in-Chief
Pietro Scicchitano
Hospital "F. Perinei" Altamura
Italy

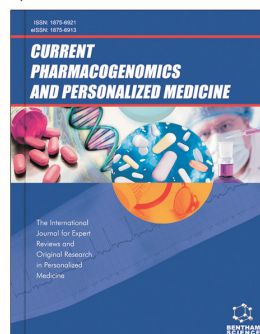


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Current Pharmacogenomics and Personalized Medicine

is a transdisciplinary peer-reviewed biomedical journal that reports new findings and cutting-edge concepts in both pharmacogenomics and personalized medicine under a single cover. Current Pharmacogenomics and Personalized Medicine is an accelerator for global personalized medicine and pharmacogenomics.

Editor-in-Chief
Ramón Cacabelos
International Center of Neuroscience
and Genomic Medicine, EuroEspes
Biomedical Research Center
Spain

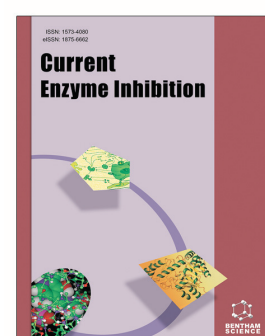


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Current Enzyme Inhibition

aims to publish original research, full-length/mini review and letter articles in all the latest and outstanding developments on enzyme inhibition studies. The coverage includes the mechanisms of inhibitory processes of enzymes, recognition of active sites, and the discovery of agonists and antagonists, leading to the design and development of new drugs of significant therapeutic value.

Editor-in-Chief
Claudio T. Supuran
University of Florence
Italy

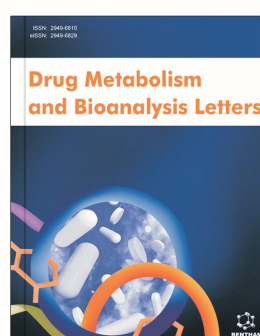


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Drug Metabolism and Bioanalysis Letters

publishes letters, original research articles, mini-reviews, thematic issues based on mini-reviews and letters, commentaries, technical notes and drug clinical trial studies on major advances in all areas of drug metabolism and bioanalysis.

Editor-in-Chief
Zhiyang Zhao
Resolian, Malvern
USA



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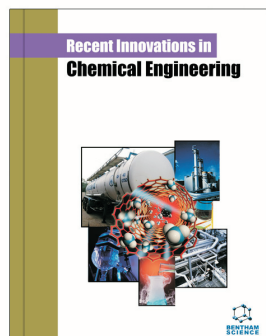
Recent Innovations in Chemical Engineering

publishes full-length/mini reviews, research articles and guest edited thematic issues on recent innovations in chemical engineering.

Recent innovations may also include important recent patents, new technology, methodology, techniques and applications in all aspects of chemical engineering.

Editor-in-Chief

Yousheng Tao
Sichuan University
China



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PublHub, EBSCO and others.

Recent Patents on Biotechnology

publishes full-length/ mini reviews and research articles, and guest edited thematic issues on recent patents in the field of biotechnology. A selection of important and recent patents on biotechnology is also included in the journal. The journal is essential reading for all researchers involved in all fields of biotechnology.

Editor-in-Chief

Nikolaos Labrou
Agricultural University of Athens
Greece



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Periodical, Directory, PublHub, EBSCO and others.

Current Signal Transduction Therapy

In recent years a breakthrough has occurred in our understanding of the molecular pathomechanisms of human diseases whereby most of our diseases are related to intra and intercellular communication disorders. The concept of signal transduction therapy has got into the front line of modern drug research, and a multidisciplinary approach is being used to identify and treat signaling disorders.



Editor-in-Chief
Jingxuan Yang
The University of Oklahoma
Health Science Center
USA

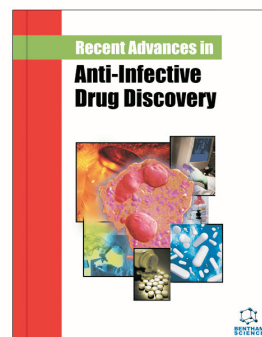
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Recent Advances in Anti-Infective Drug Discovery

publishes review and research articles, drug clinical trial studies and guest edited thematic issues on recent patents in the field of anti-infective drug discovery e.g. on novel bioactive compounds, analogs & targets. The journal is essential reading for all researchers involved in anti-infective drug design and discovery.

Editor-in-Chief

Tianhong Dai
Massachusetts General Hospital
Harvard Medical School
USA



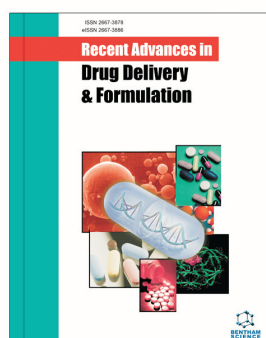
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Recent Advances in Drug Delivery and Formulation

publishes editorials, mini-reviews, full-length research and review articles, and short technical notes from academia, industry, and regulatory agencies worldwide. The journal's scope covers topics related to preformulation, formulation development, manufacturing technologies, biopharmaceutics, and regulatory science of both small molecules and biomolecules.

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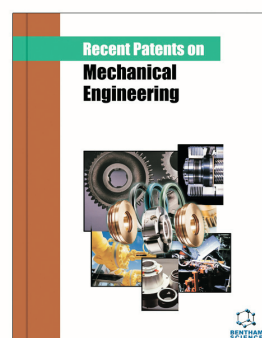
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Recent Patents on Mechanical Engineering

The journal also covers recent research on rapidly emerging analytical methods, designs, manufacturing and structural analysis of automobiles, aircrafts, aerodynamics, manufacturing plants, industrial instruments, industrial fluid power and control, machines, mechatronics, biomechanics, robotics, robot rehabilitation, lubrication and wear, acoustics and noise, heating and cooling systems, solar energy, hydraulics and turbines, vibration & control, strain, pneumatics, conversion of energy, tribology, fatigue and fracture, aerosol technology and other thermal processes involved in and related to mechanical engineering.

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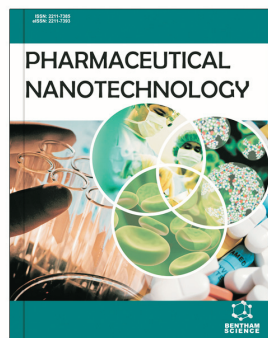
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Pharmaceutical Nanotechnology

publishes original manuscripts, full-length/mini reviews, thematic issues, rapid technical notes and commentaries that provide insights into the synthesis, characterisation and pharmaceutical (or diagnostic) application of materials at the nanoscale. The nanoscale is defined as a size range of below 1 μm . Scientific findings related to micro and macro systems with functionality residing within features defined at the nanoscale are also within the scope of the journal.

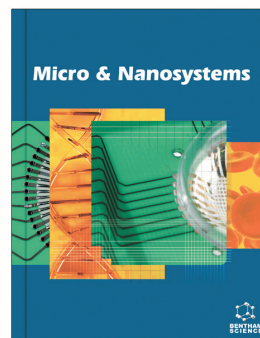


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Micro & Nanosystems

Science and technology on micro and nanoscales have been attracting great attention globally. Micro and Nanosystems provides a very fast and best forum for experimental and theoretical studies of fundamental and interdisciplinary research on micro and nanoscales. The emphasis is put on applications of micro and nanosystems to various different disciplines such as tissue engineering, medicine, energy, environment, food, and security.



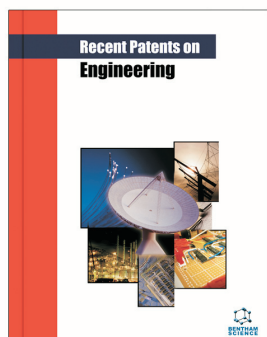
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Recent Patents on Engineering

publishes full-length/mini reviews and research articles, and guest edited thematic issues on recent patents in the field of engineering. A selection of important and recent patents on engineering is also included in the journal. The journal is essential reading for all researchers involved in engineering sciences.

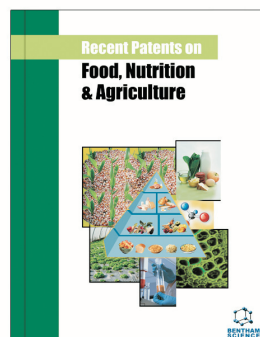
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Recent Advances in Food, Nutrition & Agriculture

publishes full-length/mini reviews and research articles, and guest edited thematic issues on recent advances in all fields of food science & technology, nutrition and agricultural science & technology. A selection of important and recent advances in the areas covered is also included in the journal. The journal is essential reading for all researchers involved in food, nutrition and agricultural sciences and technology.



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Current Materials Science

publishes full-length/mini reviews, research articles, recent patents and guest edited thematic issues in all areas of materials science. The journal is essential reading for all researchers involved in materials science. The journal also covers recent research in fast emerging areas of materials science, biomaterials, biological materials, magnetic materials, medical implant materials, nanomaterials, ceramics, plastics, polymers, semi-conductors, coatings, composites, paper, wood, textile, methods, design and techniques.



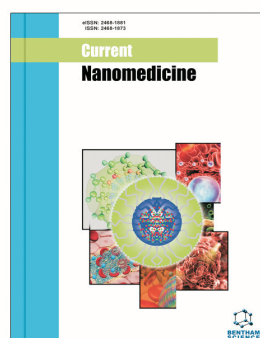
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Current Nanomedicine

publishes full-length/mini reviews, research articles and guest edited thematic issues in the field of nanomedicine. The journal is essential reading for all academic, industrial and clinical researchers who wish to be kept informed about important breakthroughs in nanomedicine.

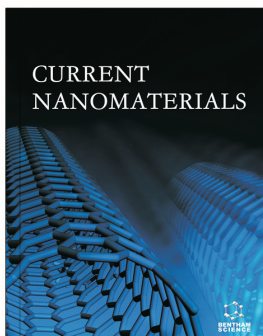
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Current Nanomaterials

a peer reviewed journal publishes full-length/mini reviews, original research articles and thematic issues on experimental and applied research on nanomaterials. The scope covers the synthesis, structure, properties, characterization and application of nanomaterials. The journal will cover all areas of nanomaterial science, engineering and nanotechnology with emphasis on all aspects of research on a wide range of nanomaterials including nanocomposites, inorganic materials, polymeric and biological materials and hybrid materials.

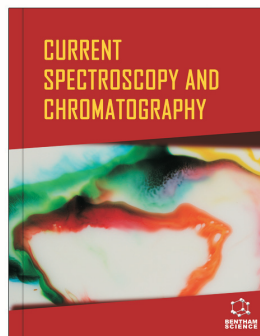


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Current Spectroscopy and Chromatography

is an international peer-reviewed scientific journal, that publishes full-length/mini-reviews, original research articles, and short communications in all core areas of fundamental and applied separation science, application of spectroscopy across all disciplines, including biology, chemistry, engineering, medicine, materials science, physics, and space science. Articles may contribute to fundamental research, or be highly applied, and must report important experimental results or relate to the development of new methods and instrumentation. All spectroscopic techniques lie within the scope of the journal.



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Recent Advances in Computer Science and Communications

publishes full-length/mini reviews, research articles and guest edited thematic issues reporting theoretical and experimental advances as well as recent patents in all areas of computer science and communications. A selection of important and recent patents on computer science is also included in the journal.

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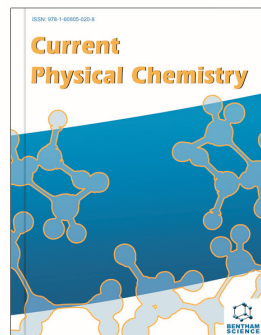


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Current Physical Chemistry

publishes research articles, full-length/mini reviews, and topical issues on the important recent developments in physical chemistry and allied disciplines.

The scope of the journal covers all areas of physical chemistry, including surface science, colloids and interfaces, thermodynamics, spectroscopy, molecular structure, solid state chemistry, catalysis, kinetics, theoretical chemistry, chemical physics and biophysical chemistry.



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Current Aging Science

publishes frontier review and experimental articles in all areas of aging and age-related research that may influence longevity. This multidisciplinary journal will help in understanding the biology and mechanism of aging, genetics, and pathogenesis, intervention of normal aging process, and preventive strategies of age-related disorders. The scope of this journal includes psychological, sociological, biochemical and clinical approaches related to aging, elderly patients and the relevant clinical treatment.

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Current Drug Research Reviews

publishes research articles, full-length/mini review articles and clinical studies on the design and development of new drugs, including drug targeting, medicinal chemistry, in-silico drug design, combinatorial chemistry, meta-analyses, drug abuse and addiction, drug-drug interactions and enzyme kinetics; species scaling and extrapolations; drug transporters; target organ toxicity and inter-individual variability in drug exposure-response; extrahepatic metabolism; bio-activation, reactive metabolites, high-throughput screening, drug targets and structure-activity relationships.

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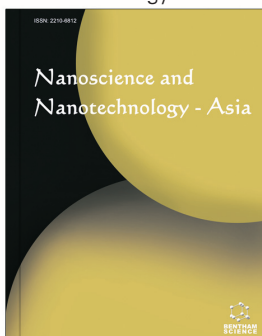
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Nanoscience & Nanotechnology - Asia

publishes expert reviews/ mini reviews, original research articles, letters and guest edited issues on all the most recent advances in nanoscience and nanotechnology with an emphasis on research in Asia and Japan. All aspects of the field are represented including chemistry, physics, materials science, biology and engineering mainly covering the following; synthesis, characterization, assembly, theory, and simulation of nanostructures (nanomaterials and assemblies, nanodevices, nano-bubbles, nano-droplets, nanofluidics, and self-assembled structures), nanofabrication, nanobiotechnology, nanomedicine and methods and tools for nanoscience and nanotechnology.



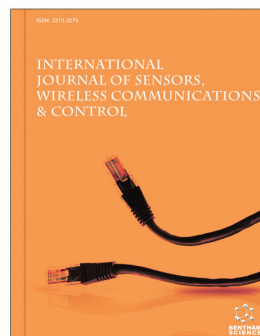
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International Journal of Sensors, Wireless Communication and Control

publishes timely research articles, full-length/ mini reviews and communications on these three strongly related areas, with emphasis on networked control systems whose sensors are interconnected via wireless communication networks.

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Current Biotechnology

publishes critical and authoritative reviews, original research and methodology articles, and thematic issues in all areas of biotechnology, including basic and applied research.

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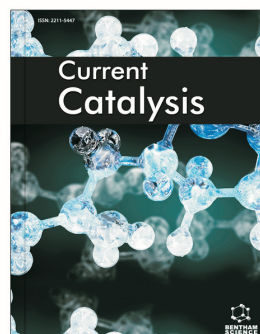


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Current Catalysis

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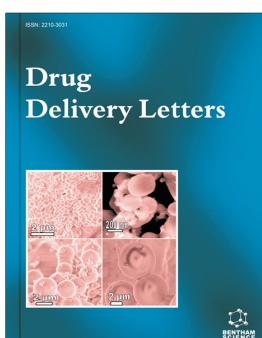


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Drug Delivery Letters

publishes letters, original research papers, full-length/mini reviews and guest edited issues in all important aspects of drug delivery, gene delivery, and drug targeting.

The journals' scope covers all the basic and applied research in drug delivery and targeting at molecular and cellular levels and novel delivery systems. The journal also focuses on all innovative aspects of all pharmaceutical dosage forms and the most advanced research on controlled release, bioavailability and drug absorption, nanomedicines and gene delivery, etc.

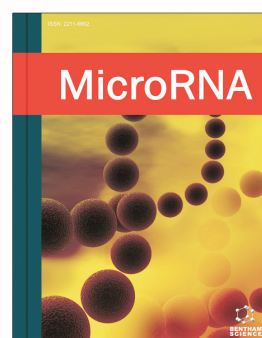


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MicroRNA

publishes letters, full-length/ mini reviews, research articles, drug publishes letters, full-length research, review articles, drug clinical trial studies and thematic issues on all aspects of microRNA (miRNA) research. The scope of the journal covers all experimental miRNA research and applied research in health and disease, including therapeutic, biomarkers, and diagnostic applications of MiRNA.



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Current Bioactive Compounds

The journal aims to provide full-length/mini review articles as well as research papers on new bioactive compounds with proven activities in various biological screenings and pharmacological models with a special emphasis on stereoselective synthesis.

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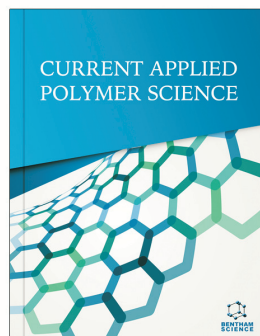
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Current Applied Polymer Science

publishes expert review articles and thematic issues in all applied aspects of polymer science including composites, nano polymeric composites and molecular composites, It includes biodegradable polymers, polysaccharides and other natural polymers, membranes, energy conversion and storage, conducting polymers, biomedical implants, and synthetic polymers.

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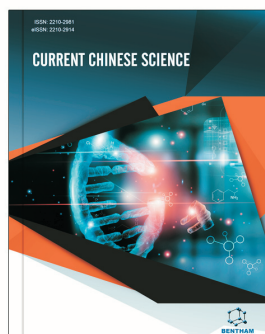


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Current Chinese Science

publishes original research articles, letters, case reports, comprehensive in-depth reviews/mini-reviews, and guest-edited thematic issues in various disciplines of science. Current Chinese Science is not limited to a specific field but instead covers all major fields of science, technology, and medicine.



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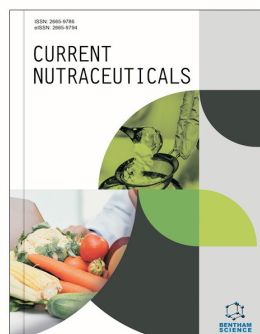
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Current Nutraceuticals

publishes original research articles, mini- and full-length reviews, feature articles, technical notes and thematic issues covering all aspects of nutraceuticals, from the isolation and comprehensive characterization of secondary metabolites and their synthesis to the biological activity of nutritional constituents and antioxidants, clinical, population, ethnological and agricultural studies.

Editor-in-Chief

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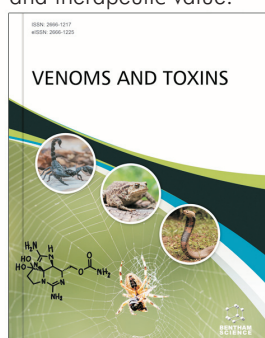
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Venoms and Toxins

publishes up-to-date review articles, research articles, thematic issues, short communications, and case reports covering all aspects of toxins, venomous animals (e.g. scorpions, snakes, sea anemones, cone snails, worms, wasps and frogs) and their derivative products.

The journal is devoted to the many aspects of marine and non-marine toxins/molecules (and derivatives thereof) from animal venoms, including their structural characteristics, structure-function relationship, pharmacological and immunological properties, molecular engineering/drug design, biotechnological potential, and therapeutic value.



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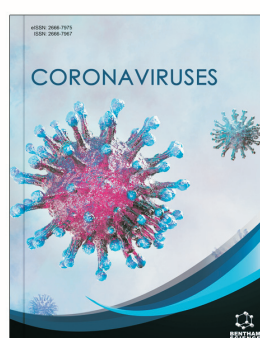
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Coronaviruses

publishes original research articles, letters, reviews/mini-reviews, clinical trial and guest edited thematic issues on all aspects of coronaviruses such as their origins, types, transmission, pathogenesis, epidemiological, demographic, clinical and genomic characteristics etc.

The Journal also covers case reports and studies on outbreak of coronaviruses, their symptoms, related diseases, prevention, treatment and development of new therapeutics.



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Current Topics in Engineering

publishes original research articles, letters, case reports, reviews/mini-reviews, and guest-edited thematic issues dealing with various topics related to engineering.

Current Topics in Engineering is not limited to a specific aspect of the field but is instead devoted to a wide range of sub-fields in the field. Articles of a multi-disciplinary nature are particularly welcome.



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Applied Drug Research, Clinical Trials and Regulatory Affairs

is an international journal with vast readership and contributions that are scientific, original, relevant, innovative and statistically validated. The journal aims to further bridge the gap in the publication of clinical drug development, biotherapeutics and regulatory affairs between high growth and potentially growing regions.

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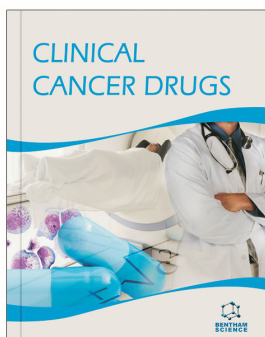


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Clinical Cancer Drugs

publishes original research and (as well as) expert reviews, and thematic issues in all core areas of translational and clinical cancer drug research.

The journal publishes pre-clinical and clinical studies on the development of new anti-cancer agents. Clinical studies of new reported anti-cancer drugs include Phase I–IV clinical trial studies, their designs, research methodologies, and analyses.

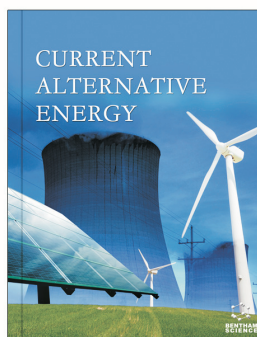


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Current Alternative Energy

a peer reviewed journal publishes full-length/mini reviews, original research articles and thematic issues on experimental and applied research on alternative energy sources. The scope covers sustainable and alternative energy sources e.g. solar, wind and wave energy, geothermal, photovoltaics, biofuels. Coverage also includes enabling technologies for renewable energy and energy efficiency studies including energy engineering, new developments in energy devices, energy policy and investment.

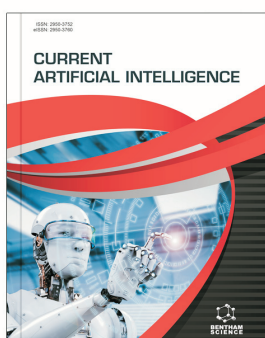


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Current Artificial Intelligence

is an international journal promoting a comprehensive view of the field of artificial intelligence development to solve real-life problems. Artificial intelligence (AI) is a new technical science that studies and develops theories, methods, and application systems used to simulate and extend human intelligence. The research in this field includes computational intelligence, language recognition, image recognition, natural language processing, fuzzy systems, and expert systems.



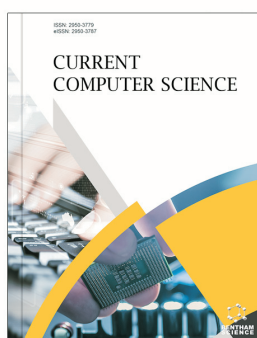
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Current Computer Science publishes original research articles, letters, reviews/mini-reviews, and guest-edited thematic issues dealing with various topics related to Computer Science.

Current Computer Science is not limited to a specific aspect of the field but is instead devoted to a wide range of sub-fields in the field. Articles of a multi-disciplinary nature are particularly welcome.



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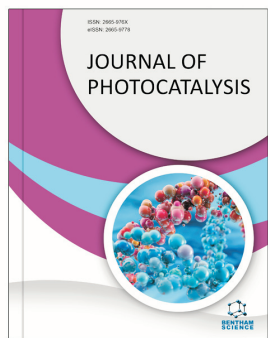
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would publish high quality research papers, reviews, and short communications focused on photocatalysis from many different scientific areas including Chemistry, Chemical Engineering, Materials Science, Materials Engineering, Environmental Engineering, Nanotechnology and Green Chemistry.

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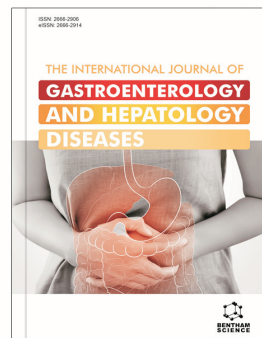
The International Journal of Gastroenterology and Hepatology Diseases

publishes articles on all gastrointestinal and liver diseases of global significance. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible through the submission of full-length/mini reviews, original research articles and thematic issues covering all aspects of the recent advancements and applications of the management of gastrointestinal disorders and liver diseases, such as new therapies and diagnostic tools and the elucidation of physiopathology mechanisms of those diseases in theoretical or experimental models.

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Current Cosmetic Science

publishes original research articles, in-depth reviews/mini reviews, thematic issues, and technical notes covering all aspects of advancements in fundamental and applied research on skin, cosmetic and cosmeceutical products, isolation and comprehensive characterization of natural products and their synthesis to the beneficial effects of the constituents as cosmetic and cosmeceutical ingredients.



Editor-in-Chief

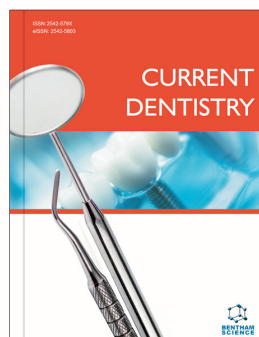
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Current Dentistry

a peer-reviewed journal, publishes original research, expert reviews, and thematic issues in all areas of dental, oral and craniofacial sciences including biological, clinical, materials engineering and bioengineering aspects of dental research. The journal will be of interest to researchers in dental, oral, hard-tissue, and craniofacial science.



Editor-in-Chief

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Current Forensic Science

publishes the latest researches in various disciplines of forensic science in a broad spectrum of fields. Commentaries, letter articles, case reports, and original research and review articles will be published in this journal.

Editor-in-Chief

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Current Functional Foods

aims to publish cutting-edge research in the field of foods and food ingredients with health benefits.

The journal focuses on functional foods with an emphasis on food chemistry, food technology, nutrition, and health. Reviews and research papers with an interdisciplinary approach are welcomed. The journal covers the fields of bioactive plants used for nutrition, dietary fiber, probiotics; functional lipids; bioactive peptides; vitamins, minerals and botanicals, and other dietary supplements.

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Current Mechanics and Advanced Materials

is an international journal devoted to publishing peer-reviewed, high quality, original papers in the field of Materials science. The following article types are published: original research articles, reviews, thematic issues, editorials, letters, and conference reports.



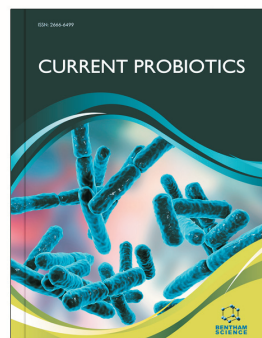
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Current Probiotics

The journal is devoted to all aspects of science and technology, functionalities and performance, analytical methodology, applications covering all topics of probiotics relevant to humans, animals, and plants. More target topics include both fundamental and applied research areas.

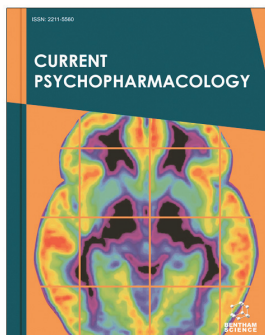


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Current Psychopharmacology

Current Psychopharmacology publishes peer-reviewed expert full-length/mini reviews, original research articles and single topic guest edited issues on all aspects of pre-clinical and clinical research in psychopharmacology. The journal aims to be the leading forum for expert review articles in the field. The journal also accepts high-level original research articles on outstanding topics of preclinical and clinical psychopharmacology.



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JournalTOCs and others.

Journal of Fuzzy Logic and Modeling in Engineering

The purpose of the Journal of Fuzzy Logic and Modeling in Engineering is to publish recent advancements in the theory of fuzzy sets and disseminate the results of these advancements. The journal focuses on the disciplines of industrial engineering, control engineering, computer science, electrical engineering, mechanical engineering, civil engineering, management engineering and others. The scope of the journal involves fuzzy theory and applications in every branch of science and technology.



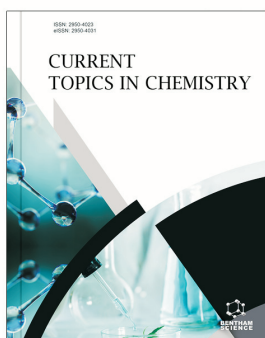
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Current Topics in Chemistry

publishes original research articles, letters, reviews/mini-reviews, and guest-edited thematic issues dealing with various topics related to chemistry.

Current Topics in Chemistry journal is not limited to a specific aspect of the field but is instead devoted to a wide range of subfields. Articles of a multi-disciplinary nature are particularly welcome.



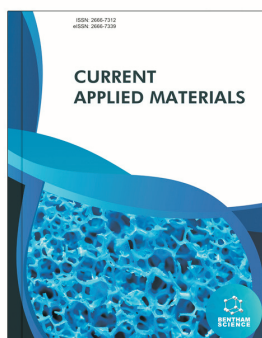
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Current Applied Materials

Current Applied Materials publishes original research articles, letters, reviews/mini-reviews and guest-edited thematic issues dealing with various topics related to materials science.

Current Applied Materials is not limited to a specific aspect of the field but instead devoted to a wide range of subfields. Articles of interdisciplinary nature are particularly welcome.



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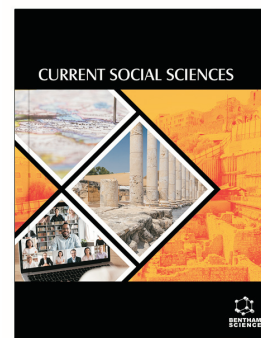
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Current Social Sciences

a peer reviewed journal, publishes original research articles, letters, reviews/mini-reviews and guest edited thematic issues in all areas of social science. The journal is an important and reliable source of current information on developments in the field. The emphasis will be on publishing quality articles that will be rapidly available worldwide.

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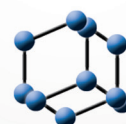
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