Reviews

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➢ Pharmacology
➢ Drug Design, Discovery & Therapy
➢ Chemistry
➢ Neuroscience
➢ Medical Sciences
➢ Life Sciences
➢ Engineering and Technology
➢ Food Science and Nutrition
➢ Materials Science
➢ Computer and Information Science
➢ Earth, Space and Environmental Sciences
➢ Business Management
Journals by Subject Areas

**Analytical Chemistry**
- Current Chromatography
- Current Chinese Science
- Current Analytical Chemistry
- Combinatorial Chemistry & High Throughput Screening

**Pharmaceutical and Medicinal Chemistry**
- Current Probiotics
- Current Drug Research Reviews
- Current Bioactive Compounds
- Current Medicinal Chemistry
- Mini-Reviews in Medicinal Chemistry
- Anti-Infective Agents
- Anti-Inflammatory & Anti-Allergy Agents in Medicinal Chemistry
- Medicinal Chemistry
- Current Topics in Medicinal Chemistry
- Anti-Cancer Agents in Medicinal Chemistry
- Central Nervous System Agents in Medicinal Chemistry

**Organic Chemistry**
- Current Organic Chemistry
- Current Organocatalysis
- Mini-Reviews in Organic Chemistry
- Current Organic Synthesis
- The Natural Products Journal
- Letters in Organic Chemistry

**Physical Chemistry**
- Current Green Chemistry
- Current Microwave Chemistry
- Current Physical Chemistry

**Chemical Engineering**
- Recent Innovations in Chemical Engineering

**Computational Chemistry**
- Current Computer-Aided Drug Design

**Social Sciences**
- Current Social Sciences
Computer and Information Science
- The Chinese Journal of Artificial Intelligence
- Current Chinese Computer Science
- Journal of Fuzzy Logic and Modeling in Engineering
- International Journal of Sensors, Wireless Communications and Control
- Recent Advances in Computer Science and Communications

Clinical Trials and Regulatory Affairs
- Applied Clinical Research, Clinical Trials and Regulatory Affairs
- Current Drug Safety
- Reviews on Recent Clinical Trials

Drug Delivery
- Drug Delivery Letters
- Current Drug Delivery
- Recent Advances in Drug Delivery and Formulation

Drug Design and Discovery
- Current Drug Discovery Technologies
- Current Drug Targets
- Current Drug Safety
- Cardiovascular & Hematological Disorders - Drug Targets
- Letters in Drug Design & Discovery
- Recent Patents on Anti-Infective Drug Discovery

Drug Metabolism
- Current Drug Metabolism
- Drug Metabolism Letters

Drug Therapy
- Current Drug Therapy
- Current Cancer Therapy Reviews

Toxicology
- Current Nanotoxicity and Prevention
- Venoms and Toxins

Environmental Sciences
- Journal of Environmental Materials and Sustainable Energy
- Current Environmental Management

Energy
- Current Alternative Energy
Engineering
- Recent Advances in Electrical & Electronic Engineering
- Current Mechanics and Advanced Materials
- Current Engineering Letters and Reviews
- Recent Patents on Engineering
- Recent Patents on Mechanical Engineering
- Current Chinese Engineering Science

Food Science and Nutrition
- Current Nutrition & Food Science
- Current Functional Foods
- Recent Advances in Food, Nutrition & Agriculture
- Current Nutraceuticals

Biochemistry
- Current Chemical Biology
- Current Forensic Science
- Current Molecular Medicine
- Current Metabolomics and Systems Biology

Biotechnology
- Current Biotechnology
- Current Cosmetic Science
- Recent Patents on Biotechnology
- Current Pharmaceutical Biotechnology
- Current Proteomics

Enzymology
- Current Enzyme Inhibition

Genetics & Genomics
- Current Gene Therapy
- Current Genomics
- MicroRNA
- Current Pharmacogenomics and Personalized Medicine

Protein and Peptide Sciences
- Current Protein & Peptide Science
- Protein & Peptide Letters

Signal Transduction
- Current Signal Transduction Therapy

Bioinformatics
- Current Bioinformatics

Materials Science
- Current Applied Polymer Science
- Current Applied Materials
- Innovations in Corrosion and Materials Science
- Current Catalysis
Medical Sciences

- Recent Patents on Anti-Infective Drug Discovery
- The International Journal of Gastroenterology and Hepatology Diseases
- Infectious Disorders - Drug Targets
- Anti-Infective Agents
- Current Cardiology Reviews
- Cardiovascular & Hematological Agents in Medicinal Chemistry
- Current Dentistry
- Current Diabetes Reviews
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- Current Pediatric Reviews
- Current Psychiatry Research and Reviews
- Adolescent Psychiatry
- Current Psychopharmacology
- Current Respiratory Medicine Reviews
- Current Stem Cell Research & Therapy
- Current Rheumatology Reviews
- Current Traditional Medicine
- Current Chinese Medical Science
- Current Chinese chemistry
- New Emirates Medical Journal
Nanoscience & Nanotechnology
- Current Nanoscience
- Current Nanomedicine
- Recent Patents on Nanotechnology
- Pharmaceutical Nanotechnology
- Nanoscience & Nanotechnology-Asia
- Micro and Nanosystems

Neuroscience
- CNS & Neurological Disorders - Drug Targets
- Central Nervous System Agents in Medicinal Chemistry
- Current Neuropharmacology
- Current Alzheimer’s Research
- Current Neurovascular Research
- Current Aging Science
- Current Reviews in Clinical and Experimental Pharmacology
- Current Molecular Pharmacology
- Current Pharmaceutical Analysis
- Current Pharmaceutical Design
- Current Drug Research Reviews
- Current Vascular Pharmacology
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- Asia: 18%
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- Rest of the world: 0.2%

Geographical Breakdown (%)

Job Title (%)

- Staff Scientist / Senior Researcher: 30.6%
- Laboratory Director: 19.3%
- Department Head: 14.1%
- Post-doctoral Fellow: 13.7%
- Graduate/Medical Student: 10.1%
- Corporate Management: 5.0%
- Other: 7.2%
# Fields of Work

- Biochemistry: 27.2%
- Bioinformatics/Computational Biology: 11.4%
- Biotechnology: 19.5%
- Biophysics/Bioengineering: 15.9%
- Cancer/Oncology: 12.6%
- Cell Biology: 23.4%
- Chemistry: 24.6%
- Clinical Research: 14.8%
- Drug Discovery/Development: 14.5%
- Genetics: 21.1%
- Genomics: 11.9%
- Immunology: 18.4%
- Microbiology: 24.0%
- Molecular Biology: 39.4%
- Neuroscience: 13.9%
- Pathology/Molecular Diagnostics: 14.0%
- Pharmacology: 19.5%
- Physiology: 13.4%
- Plant Science: 7.3%
- Preclinical/Translational Research: 10.2%
- Proteomics: 10.7%
- Stem Cell Research: 10.4%
- Toxicology: 11.4%
- Other: 18.1%
Institution Type (%)

- Academic Institution: 53.0%
- Commercial/Industrial Organization: 16.2%
- Private Institution: 10.3%
- Medical Center or Clinical Lab: 10.0%
- Government Laboratory: 9.6%
- Other: 0.9%

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- Rest of the world: 2%
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By Position / Profession

- Post-Doctoral Researchers: 13%
- Research Students: 17%
- Research Director - Institute Head: 2%
- Principle Investigator / Senior Researchers: 9%
- Research Laboratory Scientist: 35%
- Researcher University Instructor: 24%
Print Advertising

Journals Impacting Science

**Current Neuropharmacology**
Impact Factor: 7.70

**Current Bioinformatics**
Impact Factor: 4.85

**Current Medicinal Chemistry**
Impact Factor: 4.74

**Current Gene Therapy**
Impact Factor: 4.67

**Current Molecular Pharmacology**
Impact Factor: 3.85

**Current Stem Cell Research & Therapy**
Impact Factor: 3.75

**Current Drug Delivery**
Impact Factor: 3.75

**Most Reviews in Medicinal Chemistry**
Impact Factor: 3.73
NEW JOURNALS 2023

CURRENT ENGINEERING LETTERS AND REVIEWS
CURRENT FORENSIC SCIENCE
CURRENT SOCIAL SCIENCES
CURRENT FUNCTIONAL FOODS

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## High Impact Journals

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