BENTHAM SCIENCE PUBLISHERS

MEDIA KIT



Reviews



Bentham Science is a well-known international publisher of scientific journals and books, attracting a diversified audience of researchers, scientists, corporate heads, professionals, academicians, and students from around the world to its website, and publications.

Researchers and companies worldwide can advertise with Bentham Science and explore opportunities for promoting their events and conferences, brands, and organizations.

Do You Know?

- Sentham Science publishes more than 130 print and online journals related to science, technology, and medicine.
- > It serves over one million readers every month.
- > 60+ of Bentham Science journals have Impact Factors.
- It is covered by leading abstracting/indexing media, including MEDLINE (PubMed), Scopus, Emerging Science Citation Index, Current Contents, BIOBASE/Current Awareness in Biological Sciences, Science Citation Index, BIOSIS, Chemical Abstracts, EMBASE, Research Alert, Science Citation Index Expanded, Journal Citation Reports/Science Edition, Index to Scientific Reviews, etc.

What We Offer

- > Accurate targeting and segmenting possibilities
- Outstanding visibility
- > Flexible print and online advertising options
- > Competitive rates and campaign discounts

Major Publishing Disciplines

- > Pharmacology
- > Drug Design, Discovery, and 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

Applied Microbiology Current Biotechnology Current Pharmaceutical Biotechnology **Biochemistry and Molecular Biology** Recent Patents on Biotechnology Current Biotechnology Drug Metabolism and Bioanalysis Letters Current Chemical Biology Current Enzyme Inhibition Current Diabetes Reviews Current Medicinal Chemistry Current Molecular Medicine Current Protein & Peptide Science Current Topics in Medicinal Chemistry **Current Proteomics** Current Stem Cell Research & Therapy Endocrine, Metabolic & Immune Disorders - Drug Targets Mini-Reviews in Medicinal Chemistry Medicinal Chemistry Protein & Peptide Letters Current Bioactive Compounds **Biochemical Research Methods, Mathematical, and Computational Biology** Current Chemical Biology Combinatorial Chemistry & High Throughput Screening Current Bioinformatics **Current Proteomics Applied Chemistry**

Current Topics in Chemistry



Bioinformatics

Current Chinese Science
Artificial Intelligence

Current Artificial Intelligence

Chemistry

Current Catalysis

Anti-Cancer Agents in Medicinal Chemistry

Current Medicinal Chemistry

Current Computer-Aided Drug Design

Current Topics in Chemistry

Current Bioactive Compounds

The Natural Products Journal

Combinatorial Chemistry & High Throughput Screening

Current Analytical Chemistry

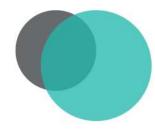
Current Chinese Science

Computer and Information Science

Current Computer Science Journal of Intelligent Systems in Current Computer Engineering Wireless and Communication Letters International Journal of Sensors, Wireless Communications and Control Current Machine Learning Recent Advances in Computer Science and Communications **Drug Design, Discovery, and Therapy** Drug Delivery Letters Drug Metabolism and Bioanalysis Letters Recent Advances in Anti-Infective Drug Discovery Current Bioactive Compounds Recent Advances in Drug Delivery and Formulation Current Drug Safety

Current Drug Delivery

Applied Drug Research, Clinical Trials and Regulatory Affairs



Energy Science, Engineering, and Technology **Recent Patents on Engineering** Current Alternative Energy Recent Patents on Mechanical Engineering Engineering **Recent Patents on Engineering** International Journal of Sensors, Wireless Communications and Control Food Science, Nutrition, and Dietetics Recent Advances in Food, Nutrition & Agriculture **Current Nutrition & Food Science** Current Functional Foods Current Nutraceuticals Current Probiotics Letters in Functional Foods **Forensic Science Current Forensic Science Genetics and Heredity** MicroRNA Current Gene Therapy Gene Editing Technologies Current Pharmacogenomics and Personalized Medicine Current Genomics Genetics Drug Metabolism and Bioanalysis Letters Gene Editing Technologies Geriatrics **Current Aging Science Green Chemistry** Current Green Chemistry Current Topics in Chemistry **Infectious Diseases** Infectious Disorders - Drug Targets Anti-Infective Agents Recent Advances in Anti-Infective Drug Discovery

Inflammation and Allergy: Discovery and Therapy

Anti-Inflammatory & Anti-Allergy Agents in Medicinal Chemistry

Life Sciences

Current Pharmacogenomics Recent Patents on Biotechnology MicroRNA Current Enzyme Inhibition Current Genomics Current Protein & Peptide Science Protein & Peptide Letters Current Surgical Endoscopy **Biosphere:** A Scientific Journal Current Pharmacogenomics and Personalized Medicine Current Gene Therapy Current Molecular Medicine Current Bioinformatics Gene Editing Technologies Current Cell Science Interdisciplinary Applications in Computer Science Current Computer-Aided Drug Design **Materials Science** Current Nanomaterials **Current Applied Materials Mechanics** Current Mechanics and Advanced Materials Medicine, Research, and Experimental Current Molecular Medicine **Molecular** Medicine Current Gene Therapy **Multidisciplinary Sciences** Current Chinese Science Current Indian Science Nanoscience Current Chinese Science



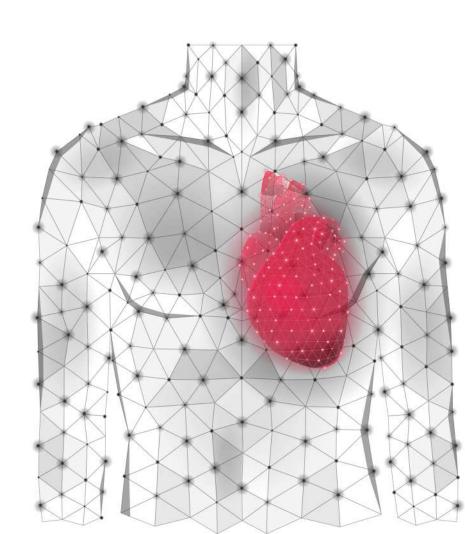
Pharmacology

Cardiovascular & Hematological Agents in Medicinal Chemistry Current Drug Discovery Technologies Anti-Infective Agents Current Nanomedicine Coronaviruses Current Psychopharmacology Cardiovascular & Hematological Disorders-Drug Targets Current Diabetes Reviews Current Drug Safety Current Reviews in Clinical and Experimental Pharmacology Reviews on Recent Clinical Trials CNS & Neurological Disorders - Drug Targets Current Cancer Drug Targets Current Topics in Medicinal Chemistry Endocrine, Metabolic & Immune Disorders - Drug Targets Mini-Reviews in Medicinal Chemistry Recent Patents on Anti-Cancer Drug Discovery Current Pharmaceutical Design Recent Advances in Anti-Infective Drug Discovery Current Drug Targets Current Molecular Pharmacology **Current Pharmaceutical Analysis** Anti-Inflammatory & Anti-Allergy Agents in Medicinal Chemistry Infectious Disorders - Drug Targets Drug Delivery Letters Pharmaceutical Nanotechnology Current Drug Research Reviews Recent Advances in Drug Delivery and Formulation Current Pharmacogenomics and Personalized Medicine Drug Metabolism and Bioanalysis Letters Current Cancer Therapy Reviews Current Drug Therapy Recent Advances in Inflammation & Allergy Drug Discovery Anti-Cancer Agents in Medicinal Chemistry Combinatorial Chemistry & High Throughput Screening

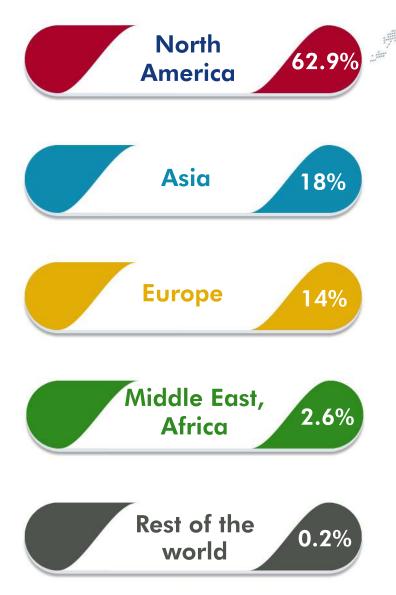




Current Medicinal Chemistry Current Drug Delivery Letters in Drug Design & Discovery Medicinal Chemistry Current Neuropharmacology Current Pharmaceutical Biotechnology Current Vascular Pharmacology Central Nervous System Agents in Medicinal Chemistry Applied Drug Research, Clinical Trials and Regulatory Affairs Current Bioactive Compounds Physics, Astronomy, Optics, and Photonics **Current Physics Social and Behavioral Sciences Current Social Sciences** Virology Coronaviruses Current HIV Research



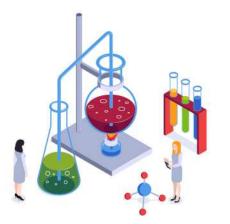
Readers Demographics



Geographical Breakdown (%)

Job Title (%)

>	Staff Scientist/Senior Researcher	30%	
>	Laboratory Director	19%	
>	Department Head	14%	
>	Post-doctoral Fellow	14%	
>	Graduate/Medical Student	10%	
>	Corporate Management	5%	
>	Other /	7%	







Fields of Work

>	Biochemistry	27%
>	Bioinformatics/Computational Biology	11%
>	Biotechnology	19%
>	Biophysics/Bioengineering	16%
>	Cancer/Oncology	13%
>	Cell Biology	23%
>	Chemistry	25%
>	Clinical Research	15%
>	Drug Discovery/Development	14%
>	Genetics	21%
>	Genomics	11%
>	Immunology	18%
>	Microbiology	24%
>	Molecular Biology	39%
>	Neuroscience	14%
>	Pathology/Molecular Diagnostics	14%
>	Pharmacology	19%
>	Physiology	13%
>	Plant Science	7%
>	Preclinical/Translational Research	10%
>	Proteomics	11%
>	Stem Cell Research	10%
>	Toxicology	11%
>	Other	18%



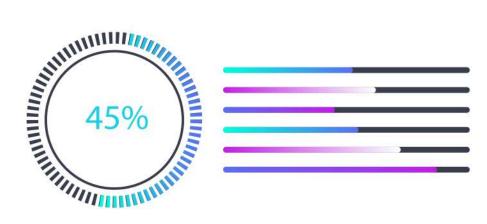
Institution Type (%)

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

Readers' Demographics and Circulations

Bentham Science has over one million visitors from around the world visiting its publication webpages to view the research content, make purchases, and order print copies.

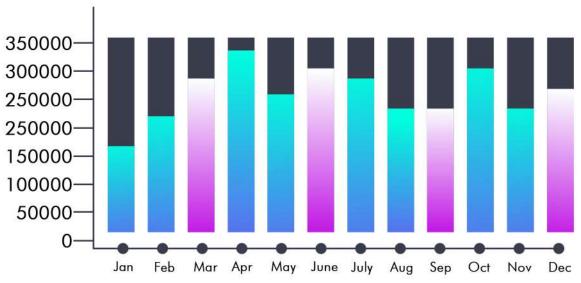
Researchers and corporate heads constitute the major part of the readers of its journals and books.



Distribution of Subscribers

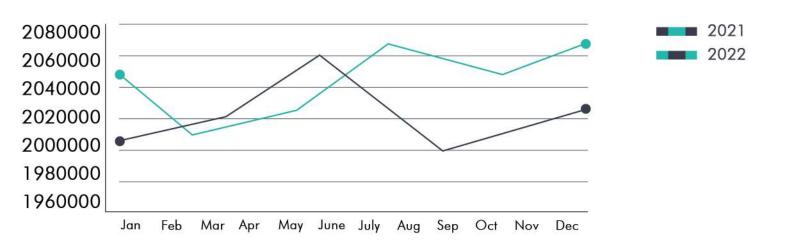
 Academic Institutions 	73%
 Corporate Institutions/Consortia 	27%
> Europe	40.4%
 North America 	45.6%
> Asia	13%
> Rest of the world	2%

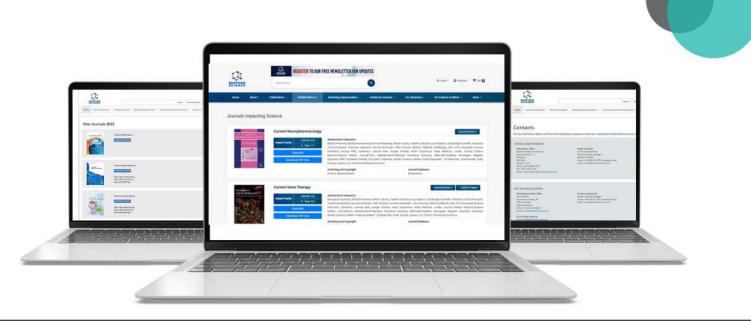
Website Statistics



By Position/Profession

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

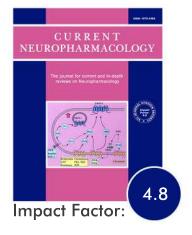




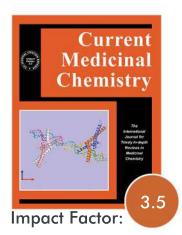
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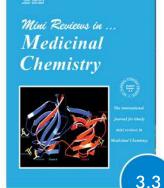
Journals Impacting Science







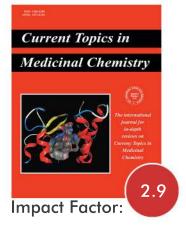


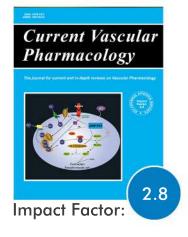


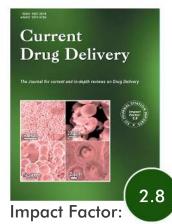
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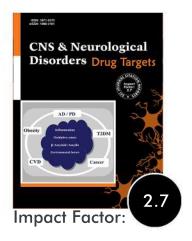


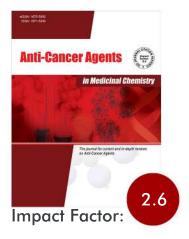


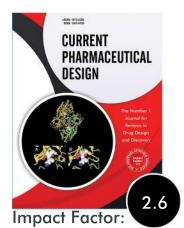


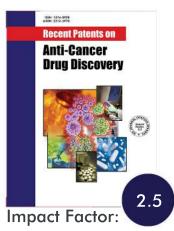


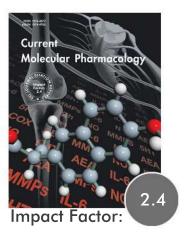


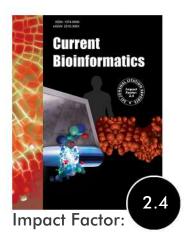


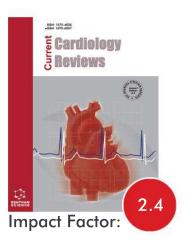


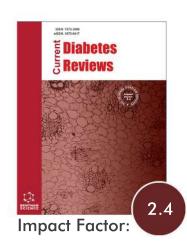


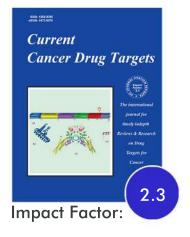








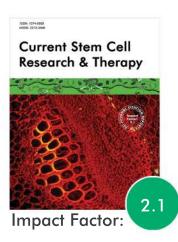


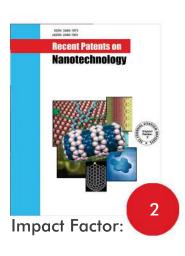








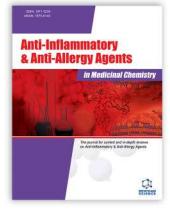


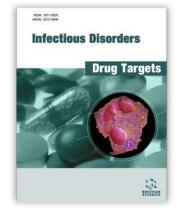


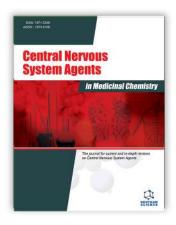
HIGH FOCUS JOURNALS



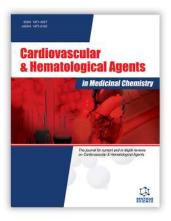


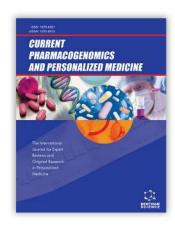




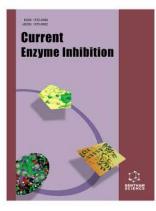


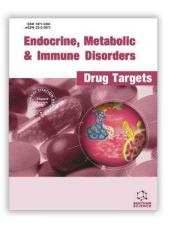


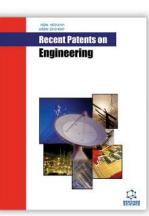


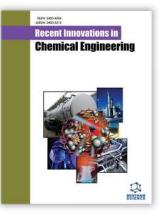






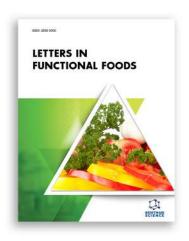


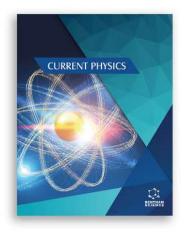


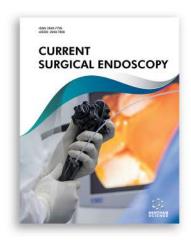






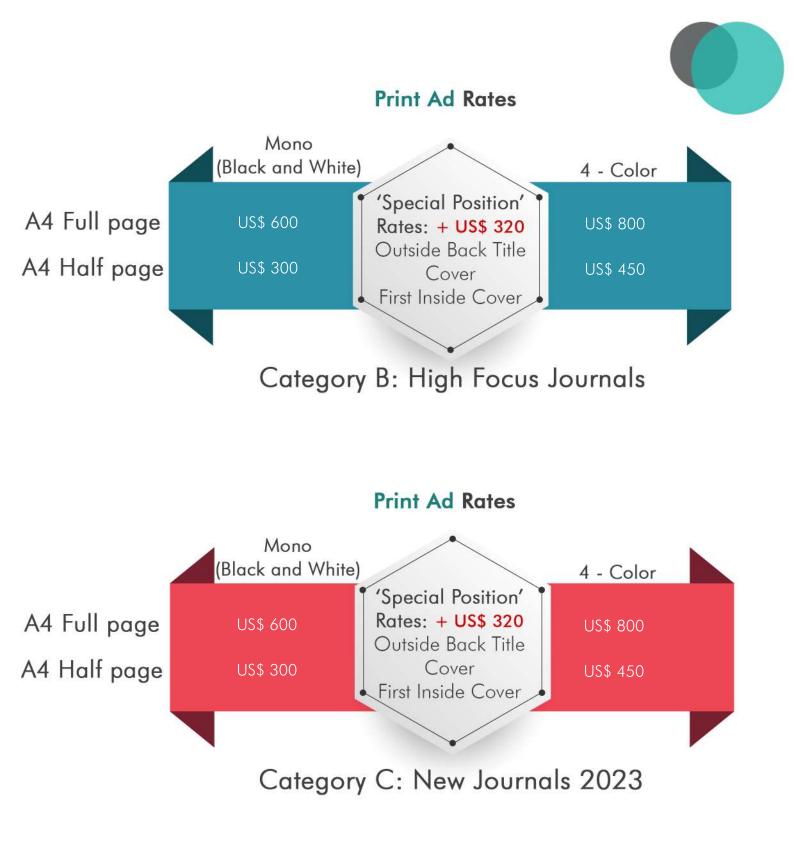






Print Advertising

Category A: High Impact Journals



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High Impact Journals

	Journals	Volume	lssues	Impact Factor	Print Circulation
>	Current Neuropharmacology	20	14	4.8	1600
►	Current Bioinformatics	17	10	2.4	2800
►	Current Medicinal Chemistry	29	42	3.5	2400
►	Current Gene Therapy	22	5	3.8	2000
►	Current Molecular Pharmacology	15	7	2.4	2160
>	Current Stem Cell Research & Therapy	17	11	2.1	2800
>	Current Drug Delivery	19	10	2.8	1760
>	Mini-Reviews in Medicinal Chemistry	22	22	3.3	960
>	Currents Topics in Medicinal Chemistry	22	28	2.9	1600
>	Current Vascular Pharmacology	20	6	2.8	960
>	Current Drug Metabolism	23	14	2.1	800
≻	Current Pharmaceutical Design	28	46	2.6	800
►	Current Protein & Peptide Science	23	12	1.9	720
►	Current Alzheimer's Research	19	14	1.8	800
>	Recent Patents on Anticancer Drug Discovery	17	4	2.5	800
>	Current Drug Targets	23	17	3	1600
>	Current Cancer Drug Targets	22	11	2.3	800
>	Current Pharmaceutical Biotechnology	23	15	2.2	1760
≻	CNS Neurological Disorder-Drug Targets	21	12	2.7	800
>	Current Genomics	23	8	1.8	800
►	Current Molecular Medicine	22	10	2.2	960
>	Anti-Cancer Agents in Medicinal Chemistry	22	20	2.6	640
>	Endocrine & Metabolic Immune Disorder Drug Targets	22	14	2	800
>	Current Analytical Chemistry	18	10	1.7	720
≻	Medicinal Chemistry	18	10	1.9	400
>	Recent Patents on Nanotechnology	16	4	2	960
>	Current Neurovascular Research	19	5	2	960
>	Current Organic Synthesis	19	8	1.7	640
≻	Current Organic Chemistry	26	24	1.7	640
>	Mini-Reviews in Organic Chemistry	19	8	1.9	640
>	Current Radiopharmaceuticals	15	4	1.5	960
>	Protein & Peptide Letters	29	12	1	800
>	Combinatorial Chemistry & High Throughput Screening	25	14	1.6	800
*	Current Computer-Aided Drug Design	18	7	1.5	640
>	Current Nanoscience	18	6	1.4	720
>	Current HIV Research	20	6	0.8	640
>	Current Medical Imaging	18	14	1.1	800
۲	Letters in Drug Design & Discovery	19	12	1.2	800
>	Adolescent Psychiatry	19	12	0.4	800
*	Current Pharmaceutical Analysis	18	10	0.7	640
>	Current Proteomics	19	5	0.5	600

High Impact Journals

Journals	Volume	lssues	Impact Factor	Print Circulation
 Current Diabetes Review 	19	10	2.4	320
 Current Cardiology Reviews 	19	7	2.4	320
 Current Hypertension reviews 	19	5	1.5	320
Reviews on Recent Clinical Trials	18	5	1.4	320
 Current Reviews on Clinical Experimental Pharmacology 	18	4	1.3	320
 Current Pediatric Reviews 	19	5	1.3	320
 Current Rheumotology 	20	5	1.2	320
Recent Advances in Inflamation and Allergy Drug Discovery	16	3	1.2	320
 Current Drug Safety 	18	5	1.1	320
 Current Green Chemistry 	11	4	1.1	350
Current Microwave Chemistry	11	2	0.9	220
 Current Organo Catalysis 	11	4	0.9	220
Current Nutrition and Food Science	19	10	0.8	320
 Letters in Organic Chemistry 	21	12	0.7	220
 The Natural Products Journal 	14	9	0.7	430
Recent Advances in Electrical and Electronic Engineering	16	9	0.6	320
 Current Traditional Medicine 	10	7	0.6	350
 Adolescent Psychiatry 	14	3	0.4	450
 Current Cancer Therapy Reviews 	19	5	0.4	320
Current Drug Therapy	18	6	0.3	320
 Current Psychiatry Research and Reviews 	19	4	0.3	320
 Current Women's Health Reviews 	19	5	0.3	320
 Current Respiratory Medicine Reviews 	20	4	0.2	450

High Focus Journals

Journals	Volume	lssues	Print Circulation
 Anti-Infactive Agents Infectious Disorder- Drug Targets Anti-Inflammatory & Anti-Allergy Agents in Medicinal Chemistry Cardiovascular & Hematological Disorders- Drug Targets Endocrine, Metabolic & Immune Disorders- Drug Targets Cardiovascular & Hematological Agents in Medicinal Chemistry Current Pharmacogenomics & Personalised Medicine Current Drug Discovery Technologies Current Bioactive Compounds Current Medical Imaging Recent Advances in Anti-Infective Drug Discovery Current Stem Cells Research & Therapy Current Chemical Biology Drug Metabolism Letters Recent Patents on Engineering Recent Patents on Engineering Recent Patents on Nanotechnology Recent Patents on Nonotechnology Recent Patents on Nonotechnology Recent Innovations in Chemical Engineering Recent Innovations in Chemical Engineering Recent Advances in Computer Science and Communications Current Aging Science Current Advances in Food, Nutrition & Agriculture Micro and Nanosystems Current Physical Chemistry 	20 22 21 22 20 19 19 18 18 18 18 17 17 17 16 15 16 16 16 16 16 16 16 16 15 15 15 15 15 15 15 15 15 15 15 15 15	5 8 4 3 4 14 4 3 6 10 3 14 3 8 3 4 3 4 3 4 3 4 3	480 560 320 320 320 400 400 400 320 320 320 320 320 320 320 320 320 3



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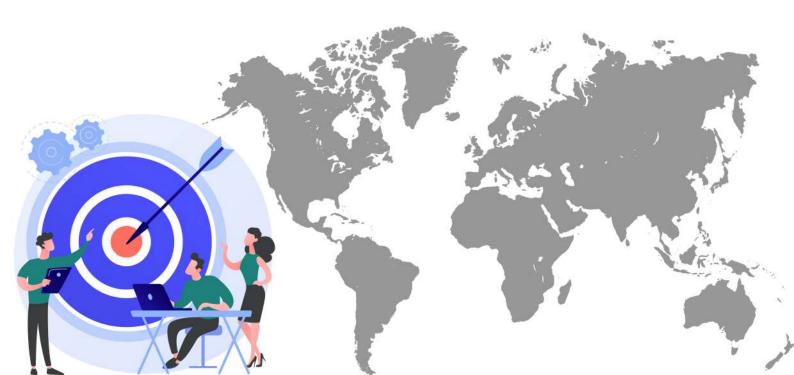
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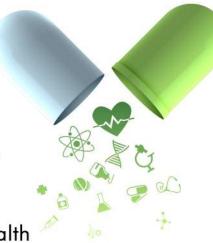
- Agriculture Sciences
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- Biotechnology
- Cell and Structural Biology
- Chemistry
- Computer Science
- Dentistry
- Earth Science
- Energy and Fuels
- Engineering
- Environmental Science
- Ethics
- Food and Nutrition
- Forest Science
- Genomics

- ► Imaging
- Informatics
- ➤ Marine Science
- Materials Science
- Mathematics
- ► Medicine and Health
- Microbiology
- Nanoscience
- Pharmaceutical Sciences
- Physics
- Plant Science
- Proteomics
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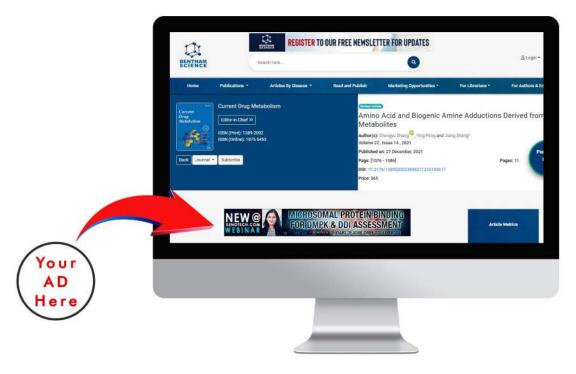
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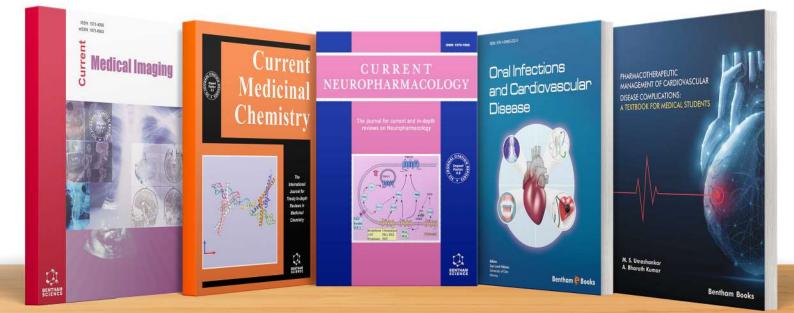
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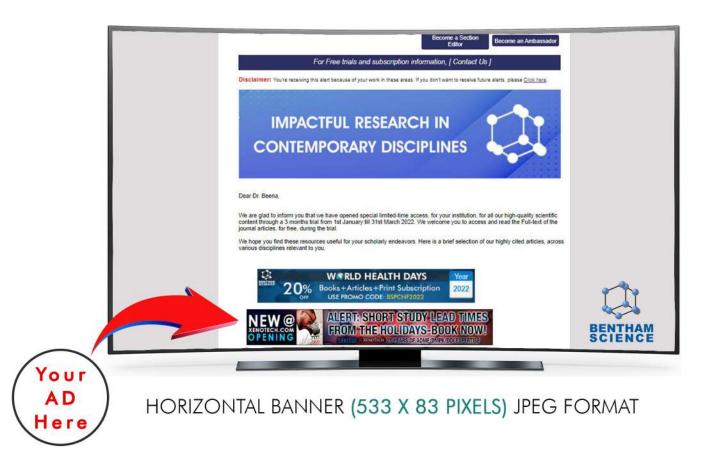
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