

Bentham Science Publishers



**BENTHAM
SCIENCE**

By July Kim Young

1. Who are we

About Bentham Science Publishers

Bentham is a leading Scientific, Technical & Medical research publisher

- More than 166 online and print journals
(124 hybrid + 42 Open Access)
- More than 1,300 online and print books
- Information solutions for researchers in various scientific disciplines.



SUBJECTS

Business, Economics,
Finance, and Accounting

Chemistry

Computer and Information
Science

Drug Design, Discovery,
and Therapy

Earth Sciences,
Environmental Science,
and Geography

Energy Science,
Engineering, and
Technology

Life Sciences

Books

17 broad categories:

<https://benthambooks.com/>

Collections available for libraries

(Subject based, or pick-and-choose):

<https://benthambooks.com/catalog-ebooks.php>



SUBJECTS

Food Science, Nutrition and
Dietetics

Health Sciences and
Nursing

Materials Science and
Nanotechnology

Medicine

Mathematics and Statistics

Neuroscience

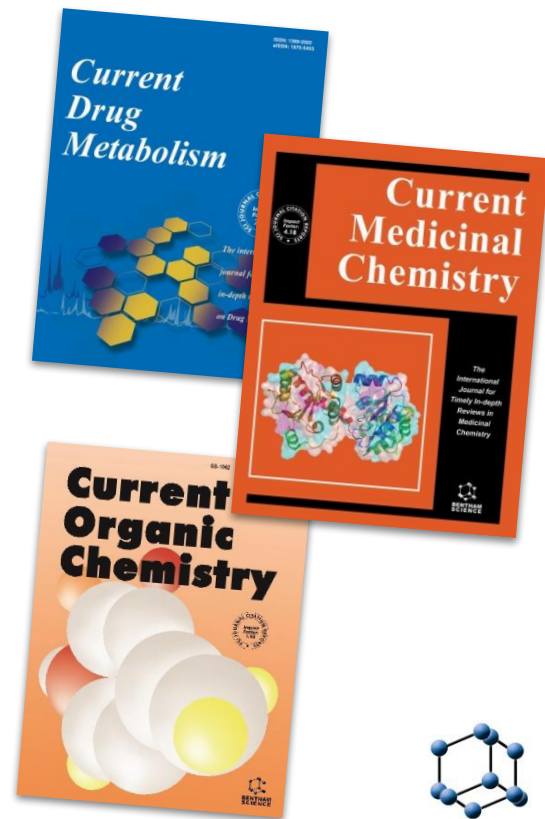
Pharmacology

Physics, Astronomy, Optics
and Photonics

Social and Behavioral
Sciences

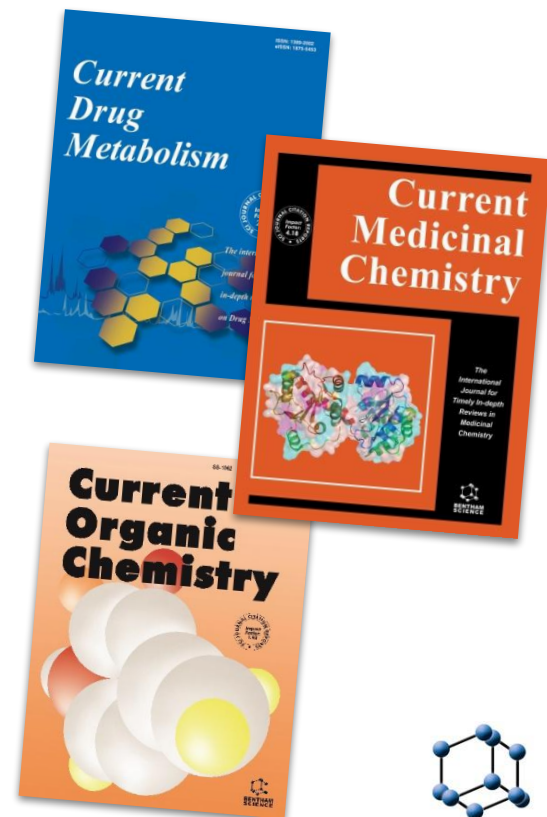
Journals

- We publish **high impact factor, well-indexed journals**
- Bentham has **world's leading review journals in:** molecular medicine, drug metabolism, Alzheimer's disease research, cancer drug design, drug targets and medicinal chemistry, materials science, engineering, alternative energy... and many more
- Two Bentham titles (*Current Pharmaceutical Design* and *Current Medicinal Chemistry*) are among the **top 30 impact factor pharmaceutical journals**
- **Six Nobel laureates** endorse Bentham journals!



Leading journals with Impact Factors (2022)

CURRENT NEUROPHARMACOLOGY	5.3
CURRENT VASCULAR PHARMACOLOGY	4.5
RECENT PATENTS ON INFLAMMATION & ALLERGY DRUG DISCOVERY	4.2
CURRENT MEDICINAL CHEMISTRY	4.1
CURRENT BIOINFORMATICS	4.0
MINI-REVIEWS IN MEDICINAL CHEMISTRY	3.8
CURRENT GENE THERAPY	3.6
CURRENT TOPICS IN MEDICINAL CHEMISTRY	3.4
CURRENT DIABETES REVIEWS	3.3
CURRENT CLINICAL PHARMACOLOGY	3.2
CURRENT DRUG TARGETS	3.2
CURRENT PHARMACEUTICAL DESIGN	3.1
CNS & NEUROLOGICAL DISORDERS-DRUG TARGETS	3.0
CURRENT CANCER DRUG TARGETS	3.0
ANTI-CANCER AGENTS IN MEDICINAL CHEMISTRY	2.8
CURRENT PHARMACEUTICAL BIOTECHNOLOGY	2.8
CURRENT PROTEIN & PEPTIDE SCIENCE	2.8
RECENT PATENTS ON ANTI-CANCER DRUG DISCOVERY	2.8



Research Assessment at Bentham Science Publishers

How does Bentham Science assess their research?

- Proposals for thematic issues or any submissions are carefully vetted
- The scientist proposing a thematic issue is carefully vetted based on their track record, affiliation, and H-index
- Peer review is handled by Bentham Science (not by the editor) and goes through our double blind peer review process

How does Bentham Science assess their Peer Reviewers?

- H-index higher than 5
- Identity of reviewers double checked
- Database of 85,000 vetted peer reviewers
- Bentham Science does not participate in Open Peer Review
- 60% rejection rate (9,000 published vs 16,000 submitted)

Food For Thought



Andrew Akbashev · 2nd

Scientist (PI) | Creator & Speaker for Academ...

1h · 

Scientists do best science when they are left alone.

It's because freedom fuels creativity.

However, when we are judged, evaluated and compared to each other, we feel pressured to follow wrong incentives at work.

'Evaluation pressure' leads to many scientists wanting to satisfy stakeholders.

How much assessment is too much?

Thank You!



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