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Bentham Science 출판사는 현재 100 종 이상 저널 및 800종 이상의 단행본을 발행하고 있으며, 약학(제약)연구 및 개발, 의료 전문분야, 공학 및 기술 관련 분야를 제공합니다.

Bentham Science Publishers Products

- 1. JOURNALS 100 종 이상 SCIE 등재 40종

 (https://eurekalert.org/pub_releases/2019-06/bsp-bsj062819.php)
- 2. BOOKS 800 종 이상





Bentham Science Publishers Journals Full Collection

- * High impact factor journals 40 Titles
- * Endorsements from Nobel Laureates and Eminent Scientists
- * Global subscribers
- * Well known editorial boards (KOL's)
- * Majority of journals are indexed in major abstracting / indexing media
 - Bentham Science among Top 14 Publishers indexed in Scopus

Bentham Science 출판사는 STM 저널을 출판하는 출판사로써, 120여종 중 40종 SCIE 이 등재 되었습니다. 주요 subject 으로는 Pharmacology, Chemistry, Medicine, Drug (Design & Discovery), Life Science, Nano/Neuroscience, Engineering 등 입니다.

또한 전세계 에서 특허권을 Review 하는 출판사는 Bentham Science 출판사가 유일 하며, 현재 10종 이상의 지널을 제공 하고 있습니다.

타 품목과의 Contents 중복 없음 - Aggregator 에 Full Text 제공 하지 않음





Editorial Board / Authors

- A dominant element in the success of Bentham journals is the selection of key editors worldwide.
- Majority of publishing authors and editorial board members are from top international universities and research institutions in North America and Europe.
- Key Opinion Leaders Worldwide

Korean Editor-in-Chief at Bentham Science Publishers

Anti-Cancer Agents in Medicinal Chemistry



Yong Sang Song
Seoul National University
College of Medicine
Seoul

Current Nanoscience



Prof. Dae Joon KangSungkyunkwan University
Suwon

Current Psychiatry Research and Reviews



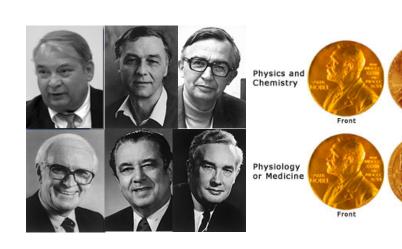
Yong-Ku Kim
Department of Psychiatry,
College of Medicine
Korea University





Nobel Laureates (노벨 수상자)

Six Nobel laureates have endorsed a number of Bentham Science journals



노벨 수상자 및 저명한 과학자 Bentham Science

지지 저널

Current Medicinal Chemistry

Current Topics in Medicinal Chemistry

Current Genomics

Current Drug Targets

Current Organic Chemistry

Mini-Reviews in Medicinal Chemistry

Recent Patents on Anti-Cancer Drug Discovery

Recent Patents on Cardiovascular Drug Discovery

Recent Patents on CNS Drug Discovery

Recent Patents on Anti-infective Drug Discovery





Keep yourself up-to-date with revolutionary findings

- Nanotechnology and MEMS
- Molecular diagnostics for early-stage disease detection
- New methods to synthesize chemicals and drugs
- New insights in molecular biology and disease mechanisms

- Epigenetics
- Green chemistry and technology
- Latest updates on clinical drug trials
- Novel patents





Major Disciplines of Publications for Librarians

- Chemistry
- Biotechnology
- Genomics
- Neuroscience
- Proteomics
- Bioinformatics
- Patent Information
- Engineering

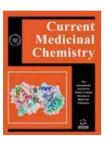
- Drug Design & Discovery
- Immunology
- Molecular Medicine
- Oncology
- Nano-science
- Drug Safety & Therapy
- Pharmacology
- Biochemistry
- ☐ It Includes *Review Articles & Original Papers*
 - Review Articles: Comprehensive, timely in-depth reviews on a given subject, written by leaders in the field.
 - Original Papers: Cutting edge papers, published rapidly





Leading Journals





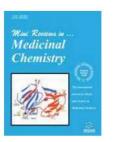






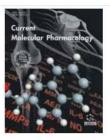


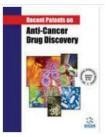












Title	2019 Impact Factor
Current Neuropharmacology	4.668
Current Medicinal Chemistry	4.184
Current Molecular Pharmacology	3.283
Current Topics in Medicinal Chemistry	3.218
Current Alzheimer Research	3.047
Current Drug Metabolism	2.96
Current Cancer Drug Targets	2.912
CNS & Neurological Disorders - Drug Targets	2.761
Mini-Reviews in Medicinal Chemistry	2.733
Current Vascular Pharmacology	2.672
Current Drug Targets	2.632
Current Genomics	2.63
Current Stem Cell Research & Therapy	2.614
Recent Patents on Anti-Cancer Drug Discovery	2.610
Medicinal Chemistry	2.577
Current Protein & Peptide Science	2.52
Current Gene Therapy	2.431
Current Pharmaceutical Design	2.208
Current Pharmaceutical Biotechnology	2.097
Current Bioinformatics	2.068
Anti-Cancer Agents in Medicinal Chemistry	2.049





Major Indexing































Indexed in Major Abstracting / Indexing Media

- 89 titles are indexed in MEDLINE
- 53 titles are indexed in Pub Med
- 64 titles are indexed by Thomson Reuters
- 108 titles are indexed in Chemical Abstracts
- 99 titles are indexed in SCOPUS
- 112 titles are indexed by Google Scholar
- 107 titles are indexed in J gate
- 83 titles are indexed in Genamics JournalSeek





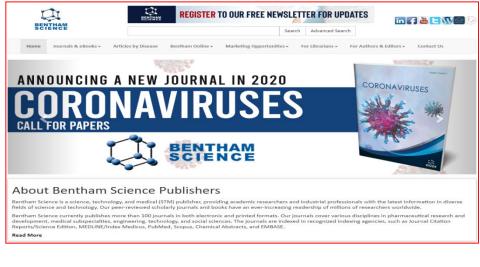
Bentham Science Publishers Platform

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❖ 검색 방밭



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Bentham Science 출판사 메인 저널 사이트 eurekaselect.com 에서 검색시 전체 저널에 대한 통합검색을 제공

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❖ 타이틀 / 주제분야별





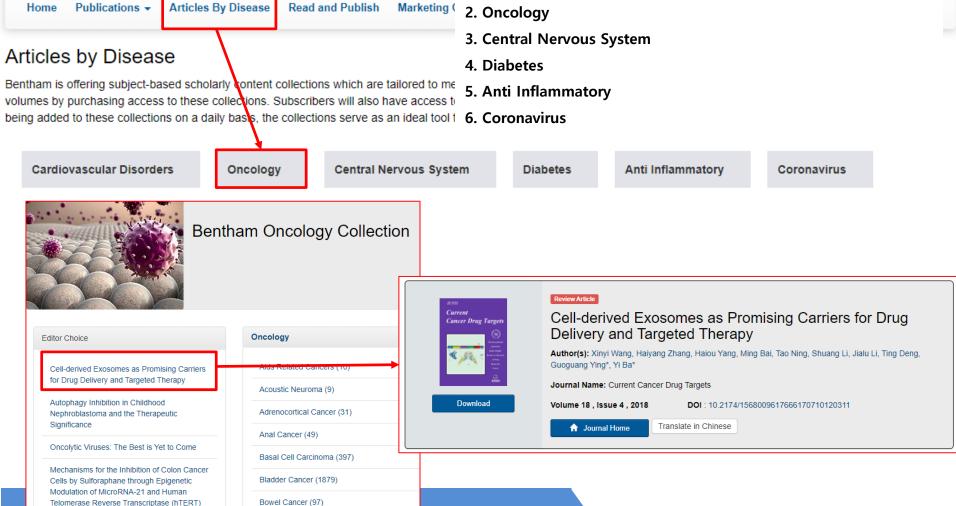


Articles by Disease

6가지 질병 별 기사 검색 및 원문 이용 가능

journalpi

- 1. Cardiovascular Disorers
- 2. Oncology

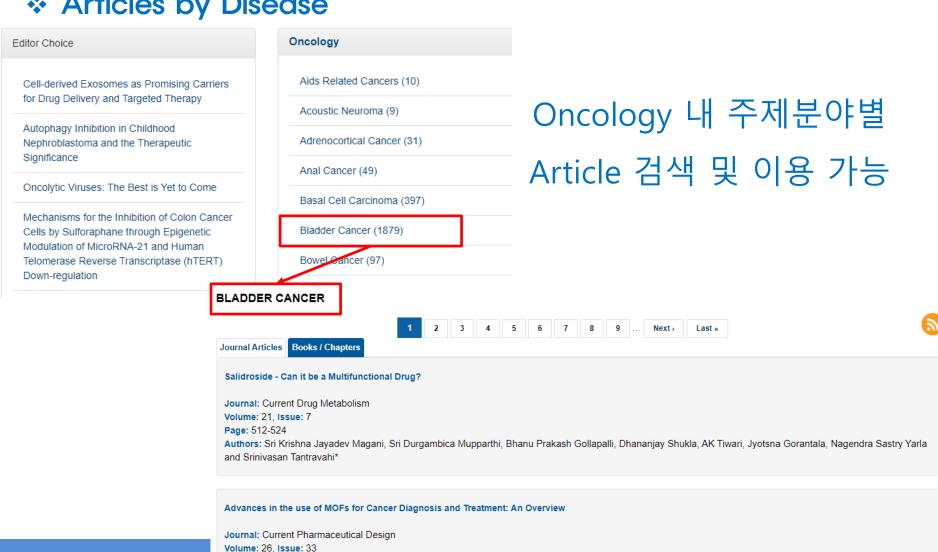


Brain And Cns Tumours (3)



Articles by Disease

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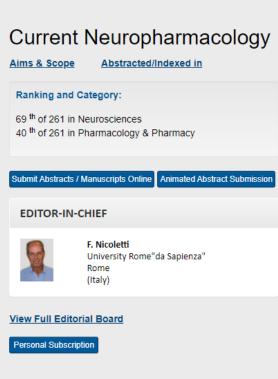


Authors: Marina P. Abuçafy, Bruna L. da Silva, João A. Oshiro-Junior, Eloisa B. Manaia, Bruna G. Chiari-Andréo, Renan A. M. Armando, Regina C. G. Frem and Leila A. Chiavacci*



❖ 저널 홈페이지







- * 저자를 위해 편집 정책 / 출판윤리 /
 Self-Archiving 정책 등 저널 메인 페이지 에서 제공
- * 무료 Issue 및 Open Access Article 만 클릭 이용 할 수 있도록 편의성 제공
- * 가장 많이 이용된 Article 및 인용된
 Article 제공



Online First 정책으로 Print 발행 전 Article





Sertoli cells (testis) [4-6]. To date, many physiological func-

transportation of Cu, regulation of iron homeostasis, ferroxi-

prevention of free radicals formation 17, 81. In turn, CP has

tions of CP have been demonstrated (Table 1), including rodepenerative diseases.

dase activity, oxidation of organic amines and ascorbate oxidase activities, as well as antioxidant activity through the

CP is widely distributed in various types of eukaryotes

Online First 정책

Bentham Science Journals은 저널 발행 주기 등에 따라 지속적으로 업데이트 제공

Online First 정책으로, 정식 발행 전에 온라인 상에서 다음 Issue에 실릴 Article 을 먼저 제공







Information for Researchers

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- PDF 혹은 HTML 로 원문 다운로드
- 연구 자료를 SNS 를 통해 공유
- 전세계 연구자들의 연구 자료의 가시성과 활용도를 극대화 및 모니터링

Information for Librarians

- 종합적인 STM 논문 제공
- 온라인 저널 Coverage 2000 to Current (저널별 상이)
- IP 주소를 통한 편리한 온라인 엑세스 제공
- 모바일 호환 웹 사이트 제공
- Counter 이용통계 제공





감사합니다!

㈜ 저널피아

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