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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





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Anti-Cancer Agents in Medicinal Chemistry

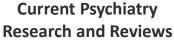


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Seoul National University
College of Medicine
Seoul





Prof. Dae Joon Kang Sungkyunkwan University Suwon





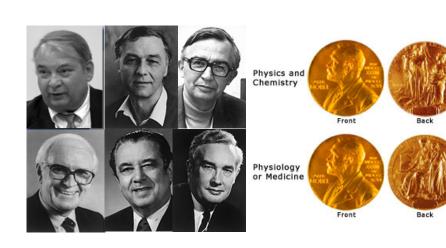
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지지 저널

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





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- New insights in molecular biology and disease mechanisms

- Epigenetics
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- Novel patents





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

- Drug Design & Discovery
- Immunology
- Molecular Medicine
- Oncology
- Nano-science
- Drug Safety & Therapy
- Pharmacology
- Biochemistry
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 - Original Papers: Cutting edge papers, published rapidly





Leading Journals

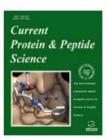




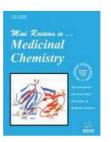




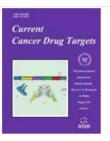


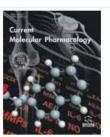














Title	2019 Impact Factor
Current Neuropharmacology	4.668
Current Medicinal Chemistry	4.184
Current Molecular Pharmacology	3.283
Current Topics in Medicinal Chemistry	3.218
Current Alzheimer Research	3.047
Current Drug Metabolism	2.96
Current Cancer Drug Targets	2.912
CNS & Neurological Disorders - Drug 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

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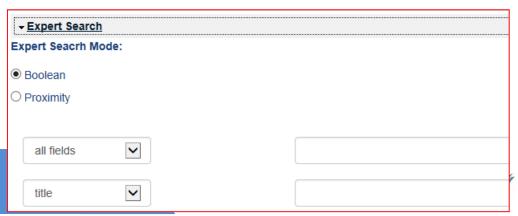
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❖ 타이틀 / 주제분야별







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Articles by Disease

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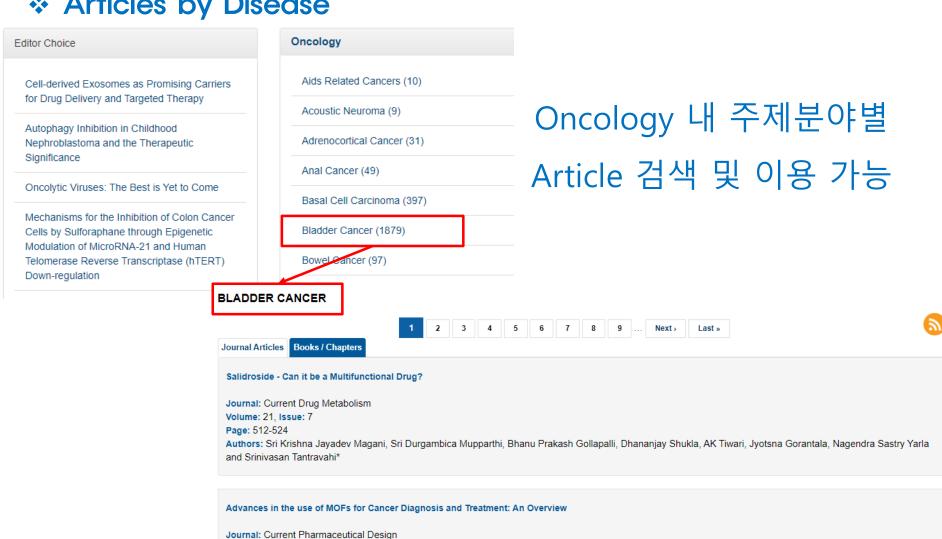
Brain And Cns Tumours (3)

iournalp



Articles by Disease

Volume: 26, Issue: 33 Page: 4174-4184

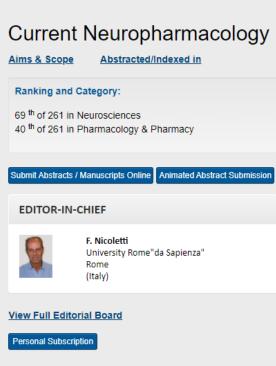


Authors: Marina P. Abucafy, Bruna L. da Silva, João A. Oshiro-Junior, Eloisa B. Manaia, Bruna G. Chiari-Andréo, Renan A. M. Armando, Regina C. G. Frem and Leila A. Chiavacci*



❖ 저널 홈페이지





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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 cukaryotes

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감사합니다!

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