About Spandidos Publications

Spandidos Publications was founded in 1992 and has developed into a leading publishing group in the biomedical sciences field. We currently publish twelve journals: International Journal of Oncology, Oncology Reports, International Journal of Molecular Medicine, Molecular Medicine Reports, Experimental and Therapeutic Medicine, Oncology Letters, Biomedical Reports, Molecular and Clinical Oncology, World Academy of Sciences Journal, International Journal of Functional Nutrition, Medicine International and International Journal of Epigenetics.

All journals published by Spandidos Publications maintain the highest standards of quality and the members of their Editorial Boards are world-renowned scientists. The company has offices based in Athens and London and receives high quality submissions from authors worldwide, including Europe, the Americas Asia, Africa and Australia.

Our main aim is to facilitate scientific communication in a clear, concise and objective manner, while striving to provide prompt publication of original works of high quality.

The group has held more than 50 conferences in the fields of oncology and molecular medicine. Our conferences are organised on an annual basis with the aim of encouraging scientific communication and clarity, and to aid the development of international collaboration between established and expanding research groups around the world.

Spandidos Publications is a member of several industry organizations, including the Association of Learned and Professional Society Publishers (ALPSP) and the Publishers International Linking Association (CrossRef). We are in the process of becoming a member of the Counting Online Usage of Networked Electronic Resources (COUNTER) and the UK Serial Group.

Spandidos Publications is also a participating member in the LOCKSS (Lots of Copies Keep Stuff Safe) initiative. LOCKSS will enable any library to maintain their own archive of content from Spandidos Publications and other publishers, with minimal technical effort.

Reasons to publish with Spandidos Publications

- High quality in-house copyediting to ensure high standards of communication
- Constructive, efficient and rapid peer review
- Rapid publication
- Included in all major bibliographic databases
- High visibility with 4,575,033 page views in 2019 and international readership in relevant fields of research (230 countries)
- Spandidos Publications makes articles freely available 12 month after the publication
- Immediate open access is also available subject to an article-processing charge
Aims and scope

The International Journal of Oncology provides an international forum for the publication of the latest, cutting-edge research in the broad area of oncology and cancer treatment. The journal accepts original high quality works and reviews on all aspects of oncology research including carcinogenesis, metastasis, epidemiology, chemotherapy and viral oncology.

Through fair and efficient peer review, the journal is dedicated to publishing top tier research in the field, offering authors rapid publication and high standards of copy-editing and production.

The International Journal of Oncology is published on a monthly basis in both print and early online.

Indexing

- Biological Abstracts® (Clarivate Analytics)
- BIOSIS Previews® (Clarivate Analytics)
- Biotechnology & Bioengineering Abstracts (CSA/CIG)
- Biowizard (Biowizard)
- CAB Abstracts® (CABI)
- Cambridge Scientific Abstracts (CSA/CIG)
- Chemical Abstracts Service/SciFinder (ACS)
- CSA Biological Sciences Database (CSA/CIG)
- CSA Environmental Sciences & Pollution Management Database (CSA/CIG)
- Current Awareness in Biological Sciences (Elsevier)
- Current Contents/Life Sciences (Clarivate Analytics)
- EMBASE/Excerpta Medica (Elsevier)
- Google Scholar
- Index Copernicus (IC)
- Index Medicus/MEDLINE/PubMed (NLM)
- Journal Citation Reports/Science Edition (Clarivate Analytics)
- PASCAL Database (INIST/CNRS)
- PubMed (NLM)
- PubMed Central
- Reference Update (Clarivate Analytics)
- Science Citation Index Expanded® (Clarivate Analytics)
- Science Citation Index® (Clarivate Analytics)
- SCOPUS (Elsevier)
- Web of Science (Clarivate Analytics)
- CNKI Scholar
- IngentaConnect
- Ex Libris
- OCLC (WorldCat Local and WorldCat.org)
- Academic OneFile (Cengage)
- EBSCO Host

INTERNATIONAL JOURNAL OF ONCOLOGY

Canonical and non-canonical WNT signaling in cancer stem cells and their niches: Cellular heterogeneity, omics reprogramming, targeted therapy and tumor plasticity (Review)

Authors: Hiroyasu Katoh

Published online on: September 10, 2017

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Metrics: Total view 948 | Total reference 34 | Total citation 0 | Reference Update

05/07/2022

• Academic Search Complete
• EBSCO Discovery Service
• Ovid
• Medline Complete
• ISLIB
• Proquest - Summon Database
Aims and scope
Oncology Reports is a monthly, peer-reviewed journal devoted to the publication of high quality original studies and reviews concerning a broad and comprehensive view of fundamental and applied research in oncology, focusing on carcinogenesis, metastasis and epidemiology. The journal is published in both print and electronic format.

Indexing
- Biological Abstracts® (Clarivate Analytics)
- BIOSIS Previews® (Clarivate Analytics)
- Biotechnology & Bioengineering Abstracts (CSA/CIG)
- Biowizard (Biowizard)
- CAB Abstracts® (CABI)
- Cambridge Scientific Abstracts (CSA/CIG)
- Chemical Abstracts Service/SciFinder (ACS)
- CSA Biological Sciences Database (CSA/CIG)
- CSA Environmental Sciences & Pollution Management Database (CSA/CIG)
- Current Awareness in Biological Sciences (Elsevier)
- Current Contents®/Life Sciences (Clarivate Analytics)
- EMBASE/Excerpta Medica (Elsevier)
- Google Scholar
- Index Copernicus (IC)
- Index Medicus/MEDLINE/PubMed (NLM)
- Journal Citation Reports/Science Edition (Clarivate Analytics)
- PASCAL Database (INIST/CNRS)
- PubMed (NLM)
- PubMed Central
- Reference Update (Clarivate Analytics)
- Science Citation Index Expanded® (Clarivate Analytics)
- Science Citation Index® (Clarivate Analytics)
- SCOPUS (Elsevier)
- CNKI Scholar
- Ingentaconnect
- Academic OneFile (Cengage)
- EBSCO Host
- Academic Search Complete
- EBSCO Discovery Service
- Ovid
- Medline Complete
- ISLIB
- Proquest - Summon Database

ONCOLOGY REPORTS

Comparison of 2D- and 3D-culture models as drug-testing platforms in breast cancer

Authors: Yashinori Imamura, M. Takeo, Yujiro, Yo-ichi Shimono, Yoichi Funakoshi, Naoko
Arayama, Makoto Toyoda, Naoki Kitao, Hiroshi Takas, Seishi Kono, Tetsuya
Nakatani, Hiroshi Minami

View Affiliations
Published online on January 29, 2015 https://doi.org/10.3892/or.2015.2767

Pages: 1837-1863

Metrics: Total Views: 46296 (Spandidos Publications: 46296 | PMC Statistics: 0 )
Total PDF Downloads: 11447 (Spandidos Publications: 11447 | PMC Statistics: 0 )

Cited By (CrossRef): 372 citations

05/07/2022
Aims and scope

The International Journal of Molecular Medicine is a monthly, peer-reviewed journal devoted to the publication of high quality studies of molecular mechanisms of human disease. The journal welcomes research on all aspects of molecular and clinical research, ranging from biochemistry to immunology, pathology, genetics, human genomics, microbiology, molecular pathogenesis, molecular cardiology, molecular surgery and molecular psychology.

The International Journal of Molecular Medicine aims to provide an insight for developing molecular tools and identifying molecular targets for the diagnosis and treatment of a diverse number of human diseases to researchers within the community.

Indexing

- Biological Abstracts® (Clarivate Analytics)
- BIOSIS Previews® (Clarivate Analytics)
- Biotechnology & Bioengineering Abstracts (CSA/CIG)
- Biowizard (Biowizard)
- CAB Abstracts® (CABI)
- Cambridge Scientific Abstracts (CSA/CIG)
- Chemical Abstracts Service/SciFinder (ACS)
- CSA Biological Sciences Database (CSA/CIG)
- CSA Environmental Sciences & Pollution Management Database (CSA/CIG)
- Current Awareness in Biological Sciences (Elsevier)
- Current Contents®/Life Sciences (Clarivate Analytics)
- EMBASE/Excerpta Medica (Elsevier)
- Google Scholar
- Index Copernicus (IC)
- Index Medicus/MEDLINE/PubMed (NLM)
- Journal Citation Reports/Science Edition (Clarivate Analytics)
- PASCAL Database (INIST/CNRS)
- PubMed (NLM)
- PubMed Central
- Reference Update (Clarivate Analytics)
- Science Citation Index Expanded® (Clarivate Analytics)
- SCOPUS (Elsevier)
- CNKI Scholar
- Ingentaconnect
- Ex Libris
- OCLC (WorldCat Local and WorldCat.org)
- Academic OneFile (Cengage)
- EBSCO Host
- Academic Search Complete
- EBSCO Discovery Service
- Ovid
- Medline Complete
- ISLIB
- Proquest - Summon Database
Aims and scope

Molecular Medicine Reports is a monthly, peer-reviewed journal that includes studies devoted to molecular medicine, underscoring aspects including pharmacology, neurosciences, molecular cardiology and molecular surgery.

In vitro and in vivo studies on experimental model systems pertaining to mechanisms of a diversity of diseases offer researchers the tools and knowledge with which to aid in the diagnosis and treatment of human diseases.

Indexing

- PubMed (NLM)
- PubMed Central
- Biological Abstracts® (Clarivate Analytics)
- BIOSIS Previews® (Clarivate Analytics)
- Chemical Abstracts Service (CAS)
- EMBASE (Elsevier)
- Google Scholar
- Index Copernicus (IC)
- Index Medicus/MEDLINE/PubMed (NLM)
- Journal Citation Reports (JCR) Science Edition (Clarivate Analytics)
- Science Citation Index Expanded® (Clarivate Analytics)
- Scopus (Elsevier)
- CNKI Scholar®
- Ingentaconnect
- Ex Libris
- OCLC (WorldCat Local and WorldCat.org)
- Academic OneFile (Cengage)
- EBSCO Host
- Academic Search Complete
- EBSCO Discovery Service
- Ovid
- Medline Complete
- ISLIB
- Proquest - Summon Database
Aims and scope
Experimental and Therapeutic Medicine aims to provide an expedient publication in both print and electronic format, of studies relating to biology, gene therapy, infectious disease, microbiology, molecular cardiology and molecular surgery. The journal welcomes studies pertaining to all aspects of molecular medicine, and studies relating to in vitro or in vivo experimental model systems relevant to the mechanisms of the disease are also included.

All materials submitted to this journal undergo the appropriate review via referees who are experts in this field. All materials submitted follow international guidelines with regard to approval of experiments on humans and animals.

Indexing
- PubMed (NLM)
- PubMed Central
- Biological Abstracts® (Clarivate Analytics)
- BIOSIS Previews® (Clarivate Analytics)
- Chemical Abstracts Service (CAS)
- EMBASE (Elsevier)
- Google Scholar
- Index Copernicus (IC)
- Science Citation Index Expanded® (Clarivate Analytics)
- CNKI Scholar
- Ingentaconnect
- Ex Libris
- OCLC (WorldCat Local and WorldCat.org)
- Academic OneFile (Cengage)
- EBSCO Host
- EBSCO Discovery Service
- Ovid
- Medline Complete
- ISLIB
- Proquest - Summon Database

Print ISSN: 1792-0981
Online ISSN: 1792-1015
Published monthly
Web of Science Impact Factor: 2.751
Date Established: 2010

EXPERIMENTAL AND THERAPEUTIC MEDICINE

ERK/MAPK signalling pathway and tumorigenesis (Review)

Authors: Yan-Jun Gao, Wei-Wei Pan, Sheng-Bing Liu, Zhang-Fei Shen, Ying Xu, Ling-Ling Hu

Published online on: January 15, 2020

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05/07/2022
Aims and scope

Oncology Letters is a monthly, peer-reviewed journal, available in print and online, that focuses on all aspects of clinical oncology, as well as in vitro and in vivo experimental model systems relevant to the mechanisms of the disease.

The principal aim of Oncology Letters is to provide the prompt publication of original studies of high quality that pertain to clinical oncology, chemotherapy, oncogenes, carcinogenesis, metastasis, epidemiology and viral oncology in the form of original research, reviews and case reports.

Indexing

- PubMed (NLM)
- PubMed Central
- Biological Abstracts® (Clarivate Analytics)
- BIOSIS Previews® (Clarivate Analytics)
- Chemical Abstracts Service (CAS)
- EMBASE (Elsevier)
- Google Scholar
- Index Copernicus (IC)
- Science Citation Index Expanded® (Clarivate Analytics)
- Scopus (Elsevier)
- CNKI Scholar
- Ingentaconnect
- Ex Libris
- OCLC (WorldCat Local and WorldCat.org)
- Academic OneFile (Cengage)
- EBSCO Host
- Academic Search Complete
- EBSCO Discovery Service
- Ovid
- Medline Complete
- ISLIB
- Proquest - Summon Database

ONCOLOGY LETTERS

Redox status expressed as GSH:GSSG ratio as a marker for oxidative stress in paediatric tumour patients

Authors: Ondrej Zitka, Sylvie Skalickova, Jaromir Gumulec, Michal Masank, Vojtech Adam, Jaromir Hubalek, Libuse Trinkova, Jarmila Krusova, Tomas Eckelhlaeger, René Kizek

View Affiliations

Published online on: September 21, 2012  https://doi.org/10.3892/ol.2012.931

Pages: 1247-1253

Metrics: Total Views: 10296 | Total Downloads: 11241 | Cited By (CrossRef): 34 citations

05/07/2022
Aims and scope

Molecular and Clinical Oncology is a new, monthly, peer-reviewed journal, which accepts molecular studies relevant to the mechanisms of disease and all aspects of oncology research, including clinical oncology, chemotherapy, oncogenes, metastasis and viral oncology. The journal provides a home for original research, case reports and review articles.

Indexing

- PubMed Central
- PubMed (NLM)
- Emerging Sources Citation Index (ESCI, Clarivate Analytics)
- Chemical Abstracts Service (CAS)
- Google Scholar
- Index Copernicus (IC)
- Scopus (Elsevier)
- CNKI Scholar
- Ingentaconnect
- Ex Libris
- OCLC (WorldCat Local and WorldCat.org)
- Academic OneFile (Cengage)
- EBSCO Host
- Academic Search Complete
- EBSCO Discovery Service
- Ovid
- Medline Complete
- ISLIB
- Proquest - Summon Database

Tumor markers for hepatocellular carcinoma (Review)

Authors: Yan-Jie Zhao, Qiang Ju, Guan-Cheng Li

Published online on: May 13, 2013

View Affiliations

Cited by (Crossref): 151 citations

View Articles

Total citations: 180
Recent citations: 31
Field Citation-Ratio: 27
Relative Citation Ratio: 6.34

05/07/2022
Aims and scope

Biomedical Reports is a new, monthly, peer-reviewed journal, dedicated to publishing research across all fields of biology and medicine, including pharmacology, pathology, gene therapy, genetics, microbiology, neurosciences, infectious disease, molecular cardiology and molecular surgery. The journal provides a home for original research, case reports and review articles.

Indexing

- PubMed (NLM)
- PubMed Central
- Emerging Sources Citation Index (ESCI, Clarivate Analytics)
- Biological Abstracts (Clarivate Analytics)
- BIOSIS Previews (Clarivate Analytics)
- SCOPUS (Elsevier) Dec 2017
- Chemical Abstracts Service (CAS)
- Google Scholar
- Index Copernicus (IC)
- CNKI Scholar
- Ingenium Connect
- Ex Libris
- OCLC (WorldCat Local and WorldCat.org)
- Academic OneFile (Cengage)
- EBSCO Host
- EBSCO Discovery Service
- Ovid
- Medline Complete
- ISLBI
- Proquest - Summon Database

BIOMEDICAL REPORTS

Role of oxidative stress in Alzheimer’s disease (Review)

Authors: Wen-Juan Huang, Xia Zhang, Wei-Wei Chen

View Affiliations

Published online: March 15, 2016  https://doi.org/10.3892/tr.2016.430
Pages: 519-522

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Metrics: Total Views: 48148  [Spandidos Publications: 20918]  [PMC Statistics: 30232 ]
Total PDF Downloads: 11384  [Spandidos Publications: 7964]  [PMC Statistics: 4286 ]

Cited By (CrossRef): 62 citations View Articles

05/07/2022
Aims and scope

The World Academy of Science Journal is a multidisciplinary Open Access journal, that publishes original research in all areas of the natural and medical sciences. The World Academy of Science Journal is the official scientific journal of the World Academy of Science.

Indexing

- EBSCO Host
- Academic Search Complete
- EBSCO Discovery Service
- Academic OneFile (Cengage)
- OCLC (WorldCat Local and WorldCat.org)
- CNKI Scholar
- Google Scholar
- SCOPUS (Elsevier)
Aims and scope

International Journal of Functional Nutrition is a Journal providing rapid publication with special emphasis on Functional Nutrition by an approach that focuses on identifying solutions to significantly improve human and animal health outcomes both by in vitro and in vivo studies. This emerging nutrition model combines the very best of modern biochemistry, pharmacology, immunology, biology and genetics, and critical thinking and is being driven by increasing consumer demand. All manuscripts submitted to International Journal of Functional Nutrition are subject to review.

The International Journal of Functional Nutrition is an Open Access journal, that publishes original research in the area of Functional Nutrition. Through fair and efficient peer review, the journal is dedicated to publishing top tier research in the field, as well as high standards of copy-editing and production.

Indexing

• EBSCO Host
• Academic Search Complete
• EBSCO Discovery Service
• Academic OneFile (Cengage)
• OCLC (WorldCat Local and WorldCat.org)
• CNKI Scholar
• Google Scholar

INTERNATIONAL JOURNAL OF FUNCTIONAL NUTRITION

Polyphenols in cancer prevention: New insights (Review)

Authors: Giuseppe Briguglio, Chiara Costa, Manuela Pisciino, Federica Giambri, Stefania Cutania, Cinzia Neri

View Affiliations

Published online on: October 5, 2020  https://doi.org/10.3892/jfn.2020.9

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Metrics: Total Views: 12183 (Spandidos Publications: 12183 | PMC Statistics: 0)
Total PDF Downloads: 2644 (Spandidos Publications: 2644 | PMC Statistics: 0)

Cited By Crossref: 31 related View Articles

05/07/2022
Aims and scope

Medicine International publishes original research in all areas of General Medicine including Allergy, Artificial Intelligence, Autoimmunity, Bacteriology, Cancer, Cardiology, Critical Care, Dermatology, Diagnostics, Diet, Endocrinology, Epidemiology, Ethics, Gastroenterology, Genetics, Geriatrics, Gynecology, Health Policy, Hematology, Immunology, Neonatology, Nephrology, Neuroscience, Obesity, Oncology, Ophthalmology, Orthopedics, Otolaryngology, Pain, Parasitology, Pediatrics, Psychiatry, Rheumatology, Surgery, Toxicology, Trauma, Urology, Virology. All manuscripts submitted to Medicine International are subjected to peer review. Medicine International is an Open Access journal, that publishes original research in the area of Medicine. Through fair and efficient peer review, the journal is dedicated to publishing top tier research in the field, as well as high standards of copy-editing and production.

Indexing

- PubMed Central
- EBSCO Host
- Academic Search Complete
- EBSCO Discovery Service
- OCLC (WorldCat Local and WorldCat.org)
- Google Scholar

Application of marine collagen for stem-cell-based therapy and tissue regeneration (Review)

Authors: Chao Liu

Published online on: June 23, 2021  https://doi.org/10.3892/omi.2021.5
Article Number: 6
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Metrics: Total Views: 3693 (Spandidos Publications: 3693 | PMC Statistics: 0 )
Total PDF Downloads: 1199 (Spandidos Publications: 1199 | PMC Statistics: 0 )

Cited By (CrossRef): 2 citations View Articles
Aims and scope

The International Journal of Epigenetics is an open access journal that provides rapid publication of articles in all areas relevant to the subject of epigenetics. The journal serves the novel aim of worldwide unrestricted access to research publications. The International Journal of Epigenetics is an open access journal and supports the Open Access Initiative (OAI) in academic publishing. We believe that subscription-based journals constrain the flow of scientific knowledge by limiting the visibility and impact of published works. Indexing and retrieval of all scientific papers is top priority. All articles published in The International Journal of Epigenetics are subject to peer review.

The International Journal of Epigenetics welcomes the submission of scientific manuscripts in the broad field of epigenetics. It aims to cover several areas relating to modern genetics, medical genetics, genomics, metagenomics, biochemistry, molecular biology, bioinformatics, molecular modelling, drug design, virology, stem cells and cell signalling.

Through fair and efficient peer review, the journal is dedicated to publishing top tier research in the field, as well as high standards of copy-editing and production.

Indexing

- EBSCO Host
- Academic Search Complete
- EBSCO Discovery Service
- OCLC (WorldCat Local and WorldCat.org)
- CNKI Scholar
- Google Scholar

INTERNATIONAL JOURNAL OF EPIGENETICS

COVID-19 global social lockdowns: Energy-related, psychological, epigenetic, health and environmental impacts (Review)

Authors: Eleftheria Papokonstantinou, Katerina Parnouli, Thanasis Mitzis, Kalliopi L. Dakeva, Anastasia Maria Palianakogerou, Flora Barcounou, George P. Chrousis, Elias Eleftheriou, Mitilini Theodora Viachalias

View Affiliations

Published online on: August 18, 2021  
https://doi.org/10.28951/jie.2021.8

Article Number: 8

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Metrics: Total Views: 2546  
Total Citations: 8  
Total PDF Downloads: 706  
Total Epub Downloads: 796

Cited By (CrossRef): 2 citations

05/07/2022
SJR Journal Comparison

Spandidos Publications Total Google Statistics 2021

Total no. of sessions: 7,017,454; Total no. of countries: 237

Spandidos Publications; Top 60 Countries for 2021

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</tr>
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