



<http://arthritis-research.com>

Editors-in-Chief: Peter E Lipsky (USA),
Sir Ravinder N Maini (UK)

IMPACT
FACTOR
4.36

Arthritis Research & Therapy is an online peer-reviewed journal publishing original research, reviews and editorials. The major focus of the journal is on cellular and molecular mechanisms of arthritis, musculoskeletal conditions and systemic autoimmune diseases, and translation of this knowledge into advances in clinical care.

Arthritis Research & Therapy is essential reading for life scientists, clinical researchers and physicians in the field of rheumatology, with an audience of over 27,000 registrants worldwide.



<http://breast-cancer-research.com>

Editor-in-Chief: Lewis A Chodosh (USA)

IMPACT
FACTOR
5.79

Breast Cancer Research is an online, peer-reviewed, multidisciplinary journal that publishes reviews, commentaries, original research and viewpoints reporting on developments relevant to breast cancer. Articles explore the biological basis of breast cancer and translate basic science research into clinical application. Special emphasis is given to genetics, biochemistry and cell biology.

A popular journal with over 32,000 registrants worldwide, *Breast Cancer Research* is essential reading for all life scientists and medical specialists in oncology, from graduate level and above.



<http://ccforum.com>

Editor-in-Chief: Jean-Louis Vincent (Belgium)

IMPACT
FACTOR
4.60

Critical Care publishes original research, reviews, commentaries, and reports relevant to all aspects of intensive care and emergency medicine. Commentaries are opinion-led articles written by specialists to highlight and expand topical and clinical issues. Reviews provide educational and authoritative descriptions on aspects of healthcare relevant to the journal's scope.

Critical Care's comprehensive style and high-quality content make it an authoritative read for members of the intensive/critical care and emergency medicine communities. The journal has over 61,000 registrants worldwide.



<http://genomebiology.com>

Editor: Clare Garvey (UK)

IMPACT
FACTOR
6.89

Genome Biology is a comprehensive information source, publishing a range of articles from the full spectrum of biology including original research, topical reviews, meeting reports, opinion articles, commentaries and editorials. All reviews are written by leaders in the field and are subject to rigorous peer-review so that readers receive independent high-quality and authoritative articles.

Genome Biology is an invaluable resource for life scientists and biologists, from graduate level upwards, with over 49,000 registrants worldwide.



Genome **Medicine**

<http://genomemedicine.com>

Executive Editor: Rebecca Furlong, PhD

Genome Medicine is an online peer-reviewed journal providing the highest quality research and information in genomic and post-genomic medicine. It has a special focus on the latest technologies and findings that impact on the understanding and management of human health and disease. The journal publishes a range of article types including reviews, commentaries, meeting reports and news, as well as publishing exceptional original research.

Genome Medicine is essential reading for all physicians, clinical researchers and life scientists involved in genomic research, genome-scale analyses, molecular genetics, personalized medicine and post-genomic advances in medicine.



alzheimer's
research&therapy

<http://alzres.com>

Editors-in-Chief: Douglas Galasko (USA), Todd Golde (USA), Gordon Wilcock (UK)

Alzheimer's Research & Therapy, an international peer-reviewed journal, is the major forum for translational research into Alzheimer's disease and publishes a range of article types including reviews, commentaries and exceptional original research. The journal publishes basic research with a translational focus, as well as clinical trials, research into drug discovery and development, and epidemiologic studies.

Alzheimer's Research & Therapy is essential reading for all life scientists and medical specialists in the field of dementia, from graduate level and above.



stem cell
research&therapy

<http://stemcellres.com>

Editors-in-Chief: Rocky S Tuan (USA), Timothy O'Brien (Ireland)

Stem Cell Research & Therapy is the major forum for translational research into stem cell therapies. An international peer-reviewed journal, it publishes a range of article types including reviews, commentaries and exceptional original research. *Stem Cell Research & Therapy* has a special emphasis on basic, translational, and clinical research into stem cell therapeutics, including animal models and clinical trials.

Stem Cell Research & Therapy is essential reading for all life scientists and medical specialists in the field of stem cell therapies, from graduate level and above.

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