Biomedicine Hub is an interdisciplinary journal: a ‘hub’ for researchers, clinicians and public health professionals across biomedical disciplines to share research findings, ideas, theories, experimental results and clinical experience.

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The intent of the journal is to provide clinicians and researchers with a tool to disseminate their personal experiences to a wider public as well as to review interesting cases encountered by colleagues all over the world.

Universally used terms can be searched across the entire growing collection of case reports, further facilitating the retrieval of specific information.

Following the open access principle, the entire contents can be retrieved at no charge, guaranteeing easy access to this valuable source of anecdotal information at all times.

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The intent of the journal is to provide clinicians and researchers with a tool to disseminate their personal experiences to a wider public as well as to review interesting cases encountered by colleagues all over the world. Universally used terms can be searched across the growing collection of case reports, further facilitating the retrieval of specific information. Following the open access principle, the entire contents can be retrieved at no charge, guaranteeing easy access to this valuable source of anecdotal information at all times.

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Universally used terms can be searched across the entire growing collection of case reports, further facilitating the retrieval of specific information.

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Cellular Physiology and Biochemistry is a multidisciplinary scientific forum dedicated to advancing the frontiers of basic cellular research. It addresses scientists from both the physiological and biochemical disciplines as well as related fields such as genetics, molecular biology, pathophysiology, pathobiochemistry and cellular toxicology & pharmacology. Original papers and reviews on the mechanisms of intracellular transmission, cellular metabolism, cell growth, differentiation and death, ion channels and carriers, and the maintenance, regulation and disturbances of cell volume are presented. Appearing monthly under peer review, Cellular Physiology and Biochemistry takes an active role in the concerted international effort to unravel the mechanisms of cellular function.
This open access and online-only journal publishes original articles covering the entire spectrum of stroke and cerebrovascular research, drawing from a variety of specialties such as neurology, internal medicine, surgery, radiology, epidemiology, cardiology, hematology, psychology and rehabilitation. Offering an international forum, it meets the growing need for sophisticated, up-to-date scientific information on clinical data, diagnostic testing, and therapeutic issues. The journal publishes original contributions, reviews of selected topics as well as clinical investigative studies. All aspects related to clinical advances are considered, while purely experimental work appears only if directly relevant to clinical issues.

*Cerebrovascular Diseases Extra* provides additional contents based on reviewed and accepted submissions to the main journal *Cerebrovascular Diseases*.
Current Urology

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This open access and online-only journal publishes original articles covering the entire spectrum of cognitive dysfunction such as Alzheimer’s and Parkinson’s disease, Huntington’s chorea and other neurodegenerative diseases. The journal draws from diverse related research disciplines such as psychogeriatrics, neuropsychology, clinical neurology, morphology, physiology, genetic molecular biology, pathology, biochemistry, immunology, pharmacology and pharmaceutics. Strong emphasis is placed on the publication of research findings from animal studies which are complemented by clinical and therapeutic experience to give an overall appreciation of the field. *Dementia and Geriatric Cognitive Disorders Extra* provides additional contents based on reviewed and accepted submissions to the main journal *Dementia and Geriatric Cognitive Disorders*. 

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Dermatopathology is a peer-reviewed online-only journal publishing original scientific articles dealing with diagnostic and experimental human and animal studies in dermatopathology. Contributions to clinicopathological correlations, studies based on current molecular technologies as well as controversial issues and case reports are welcome. The aim of the journal is to share interesting and most recent clinicopathological information with the community of dermatopathologists all over the world and to create a stronger link between dermatopathology, clinical dermatology and investigative dermatology. Dermatopathology also provides a resource for continuing medical education in cutaneous pathology. After acceptance, articles are published online very quickly, ensuring the rapid availability of scientific knowledge for all clinicians and researchers interested in this specialty. According to the open-access principle, the contents of the journal can be retrieved at all times without any charge.

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98 Journals (Open Access)
Digital biomarkers are defined as objective, quantifiable physiological and behavioral data that are collected and measured by means of digital devices such as portables, wearables, implantables or digestibles. The data collected is typically used to explain, influence and/or predict health-related outcomes. Digital biomarkers also represent an opportunity to capture clinically meaningful, objective data.

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More information at www.digitalbiomarkers.info
The GE Portuguese Journal of Gastroenterology (formerly Jornal Português de Gastrenterologia), founded in 1994, is the official publication of Sociedade Portuguesa de Gastrenterologia (Portuguese Society of Gastroenterology), Sociedade Portuguesa de Endoscopia Digestiva (Portuguese Society of Digestive Endoscopy) and Associação Portuguesa para o Estudo do Fígado (Portuguese Association for the Study of the Liver).

The journal publishes clinical and basic research articles on Gastroenterology, Digestive Endoscopy, Hepatology and related topics. Review articles, clinical case studies, images, letters to the editor and other articles such as recommendations or papers on gastroenterology clinical practice are also considered. Only articles written in English are accepted.
Integrative Medicine International

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Integrative Medicine International

Founded: 2014
Category: Clinical Research
Field of Interest: Complementary Medicine

Listed in bibliographic services, including:
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2018: Volume 5
4 issues per volume
online only
Language: English
e-iSSN 2296–7362

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This open access journal comprises both clinical and basic studies at the interface of nephrology, hypertension and cardiovascular research. The topics to be covered include the structural organization and biochemistry of the normal and diseased kidney, the molecular biology of transporters, the physiology and pathophysiology of glomerular filtration and tubular transport, endothelial and vascular smooth muscle cell function, blood pressure control, renal hormones as well as water, electrolyte and mineral metabolism. Also discussed are the (patho)physiology and (patho)biochemistry, molecular biology, genetics and clinical course of renal disease and hypertension, the renal elimination, action and clinical use of drugs, as well as dialysis and transplantation. Featuring peer-reviewed original papers, editorials translating basic science into patient-oriented research and disease, in depth reviews, and regular special topic sections, Kidney & Blood Pressure Research is an important source of information for researchers in nephrology and cardiovascular medicine.
Medical Principles and Practice

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Aims and Scope

Medical Principles and Practice, the journal of the Health Sciences Centre, Kuwait University, aims to be a publication of international repute that will be a medium for dissemination and exchange of scientific knowledge in the health sciences.

Selected contributions

• Photodynamic Therapy: Current Status and Future Directions: Benov, L. (Jabriya, Kuwait)
• Antioxidant Supplements and Gastrointestinal Diseases: A Critical Appraisal: Khan, I. (Kuwait City, Kuwait); Samson, S.E.; Grover, K.H. (Hamilton, ON, Canada)
• Anaemia of Chronic Disease: An In-Depth Review: Madu, A.J.; Ughasoro, M.D. (Enugu, Nigeria)
• Xanthelasma Is Associated with an Increased Amount of Epicardial Adipose Tissue: Akyüz, A.R. (Trabzon, Turkey); Ağac, M.T. (Sakarya, Turkey);
  Turan, T. (Trabzon, Turkey); Şahin, S. (İzmir, Turkey); Kül, S.; Korkmaz, L. (Trabzon, Turkey); Erkuş, M.E. (Şanlıurfa, Turkey); Erkan, H.; Çelik, Ş. (Trabzon, Turkey)
• Applications of Light Amplification by Stimulated Emission of Radiation (Lasers) for Restorative Dentistry: Najeeb, S. (Sheffield, UK/Riyadh, Saudi Arabia); Khurshid, Z. (Birmingham, UK);
  Zafar, M.S. (Medina, Saudi Arabia); Ajalal, S. (Riyadh, Saudi Arabia)
• Metformin: An Old Drug for the Treatment of Diabetes but a New Drug for the Protection of the Endothelium: Kinaan, M.; Ding, H.; Triggle, C.R. (Doha, Qatar)
• Extracorporeal Shock Wave Therapy in Musculoskeletal Disorders: A Review: Romeo, P.; Lavanga, V.; Pagani, D.; Sansone, V. (Milan, Italy)
• Drugs, Violence, and Trauma in Mexico and the USA: Puyana, J.C. (Pittsburgh, PA); Puyana, J.C.J. (Charlottesville, VA); Rubiano, A.M. (Bogotá); Montenegro, J.H. (Neiva); Estebanez, G.O. (Basingstoke); Sanchez, A.I. (Cali); Vega-Rivera, F. (Mexico City)
This open-access and online-only journal publishes original articles and invited mini-reviews (supplemented with an editorial comment) covering the entire spectrum of basic and clinical nephrology such as dialysis and transplantation, experimental renal cell biology, in vivo models of acute and chronic renal disease including transplantation, renal development, functional genomics and genetics.

Papers on cellular and integrative function of the kidney and urinary tract in health and disease are also included, bridging the basic sciences relevant to medicine, nephrology and urology. *Nephron Extra* provides additional contents based on reviewed and accepted submissions to the main journal *Nephron*.
Neurosignals is an international journal dedicated to publishing original articles and reviews in the field of neuronal communication. As open access journal it provides maximal visibility of the published papers. Novel findings related to signaling molecules, channels and transporters, pathways and networks that are associated with development and function of the nervous system are welcome. The scope of the journal includes genetics, molecular biology, bioinformatics, (patho)physiology, (patho)biochemistry, pharmacology & toxicology, imaging and clinical neurology & psychiatry. Reported observations should significantly advance our understanding of neuronal signaling in health & disease and be presented in a format applicable to an interdisciplinary readership.

Neurosignals
Founded: 1992
Category: Basic Research
Fields of Interest: Neurobiology, Neurology

Listed in bibliographic services including:
PubMed/MEDLINE, Google Scholar, DOAJ,
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2018: Volume 26
Language: English
e-ISSN 1424–8638

Impact Factor: 6.143

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Obesity Facts
publishes articles covering all aspects of obesity, in particular epidemiology, etiology and pathogenesis, treatment, and the prevention of adiposity. As obesity is related to many disease processes, the journal is also dedicated to all topics pertaining to comorbidity and covers psychological and sociocultural aspects as well as influences of nutrition and exercise on body weight. The editors carefully select papers to present only the most recent findings in clinical practice and research. All professionals concerned with obesity issues will find this journal a most valuable update to keep them abreast of the latest scientific developments.

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