Journals and Book Series 2022
Karger is an international publisher of scientific and medical content, dedicated to serving the information needs of the scientific community, clinicians, and patients.

Since 1890 we have evolved continuously, keeping pace with the latest shifts and developments in research and publishing. New opportunities in the publishing and healthcare sectors have allowed us to focus more closely than ever on the needs and objectives of our clients in the field of Health Sciences, entering new fields of business and intensifying our use of digital technologies. This ambition is reflected in our new logo, which stands for the spark that kindles every new project, job, and publication.

Connecting and Advancing Health Sciences
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Services That Make the World Go Round: PACS

We connect and advance Health Sciences in partnership with academic and research institutions.

Encompassing a broad spectrum of services, the PACS approach covers diverse needs along the research cycle: a variety of services from one source allowing us to customize to individual requirements.

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For the past three years Open Access – and more recently also Open Science - have been the focus of Karger Publishers and our mission to "connect and advance Health Sciences". Our strategic vision and promise to fully embrace “open for Open” have since taken multiple forms: collaborating on innovative transformative agreements; offering flexible Open Access publication services; developing customized Partner Publications that give research-related organizations an effective way to connect with the global scholarly community; and flipping (converting) quality subscription journals to Open Access to provide an ever higher share of openly accessible content.

We are well on the road to open, which we are pleased to share with our partners, authors, and stakeholders, striving evermore for a sustainable way towards an Open Access future.

Transformative Agreements
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Partner Portals provide the perfect opportunity for your organization to collaborate with an internationally renowned publisher and provide an inclusive and impact-neutral platform. They increase global visibility and recognition of the organization’s scientific research, by showcasing the institutional work in a customized landing page. Academic staff and researchers are also provided with practical, targeted and relevant education and editorial involvement opportunities. For more information visit: karger.com/Journal/biomedicine-hub-partner-portals

Flipping Journals to Open Access
Following the Karger strategy, two additional journals will convert from subscription to Open Access. Together with the 11 journals that flipped in 2021 and 2020 and newly launched Open Access journals, the number of Karger Open Access journals now totals about a third of the journal portfolio.
Curate

Qinsight™ by Quertle: AI-Based Discovery and Analytics for Biomedical Literature

Searching through a flood of content trying to find and compile the relevant information can be extremely time-consuming. Karger Publishers collaborates with Quertle to support you in the task of curation and simplifying the research process with the AI-based discovery solution.

- Deeper, more relevant discovery due to AI-based platform
- Analysis of informative text
- Methodology specific to the biomedical field
- Predictive visual analytics
- More than 44 million documents, including over 18 million full-text
- Direct access to millions of PDFs
- Fully encrypted for security

For more information visit: karger.com/Resources/Qinsight

In a nutshell

- Predictive visual analytics
- Covering >45 million documents, including >19 million full-text
- Direct access to millions of PDFs
- Fully encrypted for security
- Connect to your library’s subscriptions

What does intelligent search look like?

- Search terms are linked in a meaningful way to produce more focused results
- Synonyms of search terms included in the results
- Easily separate positive and negative results
- Allows Natural Language searching
- Key concepts related to the query are automatically identified

Example: the query “caffeine migraine” finds documents in which the author has stated that there is a relationship between both terms, such as “caffeine treats migraines”

Tip:
Save searches and articles to your profile

Uncover hidden information

- Easily turn lists of results into interactive, visual analytics to reveal otherwise hidden information

Dig deeper

- Sophisticated filter systems, concept selection options, input fields and source selection enable the user to dig deeper into the core of their field of research

Establish connections

- Find out how often two key concepts are connected in a meaningful relationship, not just co-occurring in a document

Tip:
All search results can easily be exported to any other system that accepts CSV or RIS files

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All search results can easily be exported to any other system that accepts CSV or RIS files

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Services

Achieve Publication Success with Karger

From the first steps of research to publication with an impact – Karger Publishers supports institutions and their researchers with actionable guidance and know-how for every step along the cycle of knowledge. Depending on researchers’ needs, institutions may choose from any combination of self-study online courses, live webinars, and workshops. Early Career Researchers learn and gain confidence in their skills, while more experienced researchers also benefit from getting their questions answered and gaining new insights. Karger’s Education Services can be combined with other Karger products or services.

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Our Language Editing Packages, in cooperation with Enago, provide
- Substantive editing
- Copy editing
- Translation services in 12 languages

Services are available through a co-branded web portal.
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Audiology and Speech

JOURNALS
- Audiology and Neurotology
- Folia Phoniatrica et Logopaedica
- ORL

BOOK SERIES
- Advances in Oto-Rhino-Laryngology

Cardiovascular System

JOURNALS
- Cardiology
- Journal of Vascular Research
- Pulse

See further publications:
- Cardiorenal Medicine
- Kidney and Blood Pressure Research
- Cerebrovascular Diseases
- Cerebrovascular Diseases Extra

Dental Medicine

JOURNALS
- Caries Research

BOOK SERIES
- Monographs in Oral Science

Dermatology

JOURNALS
- Case Reports in Dermatology
- Dermatology
- Skin Appendage Disorders
- Skin Pharmacology and Physiology

BOOK SERIES
- Aesthetic Dermatology
- Current Problems in Dermatology

Emergency Medicine

JOURNALS
- Case Reports in Acute Medicine

Endocrinology

JOURNALS
- Dubai Diabetes and Endocrinology
  Journal – A Partner Publication by Karger
- Hormone Research in Paediatrics
- Neuroendocrinology
- Neuroimmunomodulation

See further publications:
- Sexual Development

BOOK SERIES
- Endocrine Development
- Frontiers in Diabetes
- Frontiers of Hormone Research

Gastroenterology

JOURNALS
- Case Reports in Gastroenterology
- Digestion
- Digestive Diseases
- Digestive Surgery
- Gastrointestinal Tumors
- GE – Portuguese Journal of Gastroenterology – A Partner Publication by Karger
- Inflammatory Intestinal Diseases
- Liver Cancer
- Visceral Medicine

BOOK SERIES
- Frontiers of Gastrointestinal Research

General Medicine

JOURNALS
- Biomedicine Hub
- Dubai Medical Journal – A Partner Publication by Karger
- Medical Principles and Practice – A Partner Publication by Karger

Genetics

JOURNALS
- Cytogenetic and Genome Research
- Human Heredity
- Molecular Syndromology
- Sexual Development

See further publications:
- Lifestyle Genomics
- Public Health Genomics

BOOK SERIES
- Monographs in Human Genetics

Geriatrics and Gerontology

JOURNALS
- Gerontology

See further publications:
- Dementia and Geriatric Cognitive Disorders
- Dementia and Geriatric Cognitive Disorders Extra

BOOK SERIES
- Interdisciplinary Topics in Gerontology and Geriatrics

Hematology

JOURNALS
- Acta Haematologica
- Transfusion Medicine and Hemotherapy

BOOK SERIES
- Chemical Immunology and Allergy

Immunology and Allergy

JOURNALS
- International Archives of Allergy and Immunology
- Intervirology
- Journal of Innate Immunity

BOOK SERIES
- Chemical Immunology and Allergy

Nephrology

JOURNALS
- American Journal of Nephrology
- Blood Purification
- Cardiorenal Medicine
- Case Reports in Nephrology and Dialysis
- Glomerular Diseases
- Kidney and Blood Pressure Research
- Kidney Diseases
- Nephron

BOOK SERIES
- Contributions to Nephrology

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Audiology and Neurotology

The Science of Hearing and Balance

Audiology and Neurotology provides a forum for the publication of the most advanced and rigorous scientific research related to the basic science and clinical aspects of the auditory and vestibular system and diseases of the ear. This journal seeks submission of cutting-edge research opening up new and innovative fields of study that may improve our understanding and treatment of patients with disorders of the auditory and vestibular systems, their central connections, and their perception in the central nervous system. In addition to original papers, the journal also offers invited review articles on current topics written by leading experts in the field. The journal is of primary importance for all scientists and practitioners interested in audiology, otology and neurotology, auditory neurosciences, and related disciplines.

FACTS & FIGURES

Editor-in-Chief: Jeffrey P. Harris
(San Diego, CA)

Category: Basic Research
Fields of Interest: Audiology, Otorhinolaryngology
2022: Volume 27, 6 issues per volume
Language: English
Founded: 1996
Impact Factor: 1.854 (2020)
CiteScore: 3.4 (2020)

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ISSN 1420–3030
e-ISSN 1421–9700

More information:
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The Science of Hearing and Balance

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Folia Phoniatrica et Logopaedica

An international journal of communication sciences and disorders

Published since 1949, Folia Phoniatrica et Logopaedica provides a forum for international research on the anatomy, physiology, and pathology of structures of speech, language, swallowing, and hearing mechanisms. Original papers published in this journal report new findings on basic function, assessment, management, and test development in communication sciences and disorders, as well as experiments designed to test specific theories of speech, language, swallowing, and hearing function. Review papers of high quality are also welcomed.

FACTS & FIGURES

Editor-in-Chief: Michael Robb (Christchurch)

Category: Clinical and Basic Research
Field of Interest: Communication Disorders
2022: Volume 74, 6 issues per volume
Language: English
Founded: 1949
Impact Factor: 0.849 (2020)
CiteScore: 1.4 (2020)

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More information:
www.karger.com/fpl
ORL contains concise, original scientific papers of interest for both clinicians and researchers in otorhinolaryngology and head and neck surgery. Contributions drawn from the basic sciences cover new knowledge on the anatomy, pathology, pathophysiology, immunology, and tumor biology of the head and neck and the auditory and vestibular system, the salivary glands, paranasal sinuses, and of the organs of the upper respiratory and digestive tract. The practical value of the journal is accentuated by reports of clinical progress in diagnosis and therapy. ORL also hosts The Smell and Taste Corner, a section dedicated to the field of chemosensory issues: olfaction, taste, and intranasal and oral perception.
**Advances in Oto-Rhino-Laryngology**

Material for each volume in this series has been skillfully selected to document the most active areas of otorhinolaryngology and related specialties, such as neurootology and oncology. The series reproduces results from basic research and clinical studies pertaining to the pathophysiology, diagnosis, clinical symptoms, course, prognosis, and therapy of a variety of ear, nose, and throat disorders. The numerous papers correlating basic research findings and clinical applications are of immense value to all specialists engaged in the ongoing efforts to improve management of these disorders. Acting as a voice for its field, the series has also been instrumental in developing subspecialties into established specialties.

**FACTS & FIGURES**

Series Editor: Patrick J. Bradley (Nottingham)

Fields of Interest: Otorhinolaryngology, Audiology, Rehabilitation

Founded: 1953

Listed in bibliographic services, including: Medline, SCOPUS

**ISSN 0065–3071**

e-ISSN 1662–2847

More information and prices:

www.karger.com/aor
Cardiovascular System

JOURNALS

- Cardiology
- Journal of Vascular Research
- Pulse

See further publications:
- Cardiorenal Medicine
- Kidney and Blood Pressure Research
- Cerebrovascular Diseases
- Cerebrovascular Diseases Extra

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Cardiology

Scientific and clinical progress in cardiology

FACTS & FIGURES

Editor-in-Chief: Dan Atar (Oslo)

Category: Clinical Research
Field of Interest: Cardiovascular System
2022: Volume 147, 6 issues per volume
Language: English
Founded: 1937
Impact Factor: 1.869 (2020)
CiteScore: 2.7 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0008–6312
e-ISSN 1421–9751

More information:
www.karger.com/crd

A Transformative Journal by Karger

Established in 1937, Cardiology provides a forum for scientific progress in the prevention, recognition, and treatment of heart disease. Bridging clinical, preclinical, and translational research, the contents include original research articles, topical reviews, and expert opinion commentaries. Sections such as “Coronary Artery Disease,” “Imaging,” “Electrophysiology and Arrhythmia,” or “eCardiology/Digital Health” highlight the wide variety of subspecialty areas covered and feature new developments in noninvasive and invasive diagnostic methods, epidemiology, as well as pharmacological, preventive, and mechanical/surgical therapies. Cardiology publishes articles relevant to cardiologists, cardiac surgeons, internists, clinical physiologists, pharmacologists, and professionals from other areas of medicine interested in cardiovascular diseases.
Journal of Vascular Research

Excellence in vascular biology and microcirculation

FACTS & FIGURES

Editor-in-Chief: Brant E. Isakson
(Charlottesville, VA)

Category: Clinical and Basic Research
Field of Interest: Cardiovascular System
2022: Volume 59, 6 issues per volume
Language: English
Founded: 1964
Impact Factor: 1.934 (2020)
CiteScore: 3.2 (2020)

Listed in bibliographic services,
including: Embase, Emerging Sources Citation Index, PubMed Central

ISSN 1018–1172
e-ISSN 1423–0135

More information:
www.karger.com/jvr

Founded in 1964, the Journal of Vascular Research (JVR) provides a platform of rigorous, cutting-edge research in vascular and microvascular biology, physiology, and pathophysiology for basic science and translational researchers. Clinicians with impactful clinical trials and observations regarding the vasculature are also welcome. The scope of the journal covers a broad spectrum of vascular and lymphatic research, including structure, function, hemodynamics, mechanics, cell signaling, intercellular communication, development, growth, and differentiation. Methodological advances in any of these areas are additionally covered by JVR. JVR is the official journal of the European Society of Microcirculation. A biennial prize is awarded to the authors of the best paper published in the journal over the previous 2 years.
Pulse

The interdisciplinary journal for basic and clinical vascular research

Bringing together basic, translational, and clinical research across a range of disciplines, Pulse provides a forum for communicating the latest findings and hypotheses that enhance our understanding of the entire spectrum of vascular research. This includes arterial stiffness and pulsatile hemodynamics in health and disease, vascular health, risk, and disease, as well as the use of precision medicine for novel diagnosis, therapy and prevention, and the interconnection with the cardiovascular system. The transdisciplinary approach of the journal fosters collaboration in relevant areas including cardiology, nephrology, neurology, endocrinology, diabetology, gerontology, and general medicine.

The journal welcomes submissions from all areas of vascular research, including but not limited to epidemiology, pathophysiology, diagnostics, therapeutics, and prevention.

FACTS & FIGURES

Editor-in-Chief: Jeong Bae Park (Seoul)

Category: Clinical and Basic Research
Field of Interest: Cardiovascular System
2022: Volume 10
Language: English
Founded: 2013

Listed in bibliographic services, including: Embase, Google Scholar, PubMed/PubMed Central, Web of Science

ISSN 2235–8676
e-ISSN 2235–8668

More information:
www.karger.com/pls
Caries Research

Latest achievements in the science, epidemiology, and prevention of dental caries

FACTS & FIGURES

Editor-in-Chief: Carolina Ganss (Giessen)

Category: Clinical Research/
Basic Research
Field of Interest: Dental Medicine
2022: Volume 56, 6 issues per volume
Language: English
Founded: 1967
Impact Factor: 4.056 (2020)
CiteScore: 5.2 (2020)

Listed in bibliographic services,
including: Medline, Science Citation
Index Expanded, SCOPUS

ISSN 0008–6568
e-ISSN 1421–976X

More information:
www.karger.com/cre

Caries Research publishes epidemiological, clinical, and laboratory studies in dental caries, fluorosis, erosion, and related dental diseases. Some studies build on the considerable advances already made in caries prevention, for example through fluoride application. Some aim to improve understanding of the increasingly important problem of dental erosion and the associated tooth wear process. Others monitor the changing pattern of caries in different populations, explore improved methods of diagnosis, or evaluate methods of prevention or treatment. Studies using genetic methods to identify human genes or mutations associated with caries prevalence are welcome, as are manuscripts using modern high-throughput sequencing methods to characterize microbial biofilms associated with oral health and active caries. The broad coverage of innovative research into dental caries is unique and has given the journal an outstanding international reputation as an indispensable source for both basic scientists and clinicians engaged in understanding, investigating, and preventing dental diseases.
Monographs in Oral Science

For over three decades, Monographs in Oral Science has provided a source of in-depth discussion of selected topics in the sciences related to stomatology. Senior investigators are invited to present expanded contributions in their fields of special expertise. The topics chosen are those which have generated a long-standing interest, and on which new conceptual insights or innovative biotechnology are making considerable impact. Authors are selected on the basis of having made lasting contributions to their chosen field and their willingness to share their findings with others.

FACTS & FIGURES

Series Editors: Adrian Lussi (Bern); Marilia A.R. Buzalaf (São Paulo)

Field of Interest: Dental Medicine
Founded: 1972
CiteScore: 2.6 (2020)

Listed in bibliographic services, including: Medline, SCOPUS

ISSN 0077–0892
e-ISSN 1662–3843

More information and prices: www.karger.com/mos
Case Reports in Dermatology

The original dermatology journal dedicated exclusively to case reports

Case Reports in Dermatology is a peer-reviewed, Open Access journal that publishes original case studies covering the entire spectrum of dermatology, including prevention, diagnosis, treatment, toxicities of therapy, supportive care, quality-of-life, and survivorship issues. The journal will also accept case reports related to the use of novel technologies, both in the area of diagnosis and treatment. Supplementary material is welcomed and free of charge. In this forum, clinicians and researchers communicate their observations to the broadest possible audience in the community.
Dermatology

Experience and progress – a thought-provoking journal for the dermatologist

FACTS & FIGURES

Editor-in-Chief: Gregor B.E. Jemec (Roskilde)

Category: Clinical Research
Field of Interest: Dermatology
2022: Volume 238, 6 issues per volume
Language: English
Founded: 1893
Impact Factor: 5.366 (2020)
CiteScore: 5.3 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 1018–8665
e-ISSN 1421–9832

More information:
www.karger.com/drm

Published since 1893, Dermatology provides a worldwide survey of clinical and investigative dermatology. Original papers report clinical and laboratory findings. In order to inform readers of the implications of recent research, reviews prepared by invited, internationally recognized scientists are regularly featured. In addition, the journal publishes papers on novel treatments, surgical pearls, consensus guidelines, and industry news. Dermatology offers the analytical dermatologist a broad range of information, from practical problem solving to a deeper mechanistic understanding of skin diseases, while at the same time providing space for further hypotheses that may help to find new solutions to old problems. The journal publishes contributions from across the globe on a wide range of skin-related topics including epidemiology, skin biology, clinical dermatology, and therapy. It enjoys an eminent reputation in the field of dermatology.
Skin Appendage Disorders

The first journal exclusively dedicated to research and treatment of hair, nail, and skin gland diseases

Skin Appendage Disorders provides a wide range of original and review articles dealing with all aspects of hair, nail, and skin glands. The section “Novel Insights from Clinical Practice” introduces special case examples and their treatments. Innovative therapies are presented under the heading “Novel Treatments,” and in “Clinical Investigations” the latest findings are discussed. A special highlight are the articles in the section “Guidelines” that present consensus treatments, which are a must-read for anyone who wants to stay up to date. The section “Adnexal Surgery” focuses on both established and approved as well as new surgical treatments. Pathological evaluation of skin appendage disorders requires specific training, and the “Pathology” section will be open to original papers and reviews on this topic. Covering all aspects of the field, Skin Appendage Disorders is of primary importance for dermatologists in clinics and research, dermatological surgeons, as well as cosmetic dermatologists.

FACTS & FIGURES

Editors-in-Chief: Dimitrios Rigopoulos (Athens); Antonella Tosti (Miami, FL)

Category: Clinical and Basic Research
Field of Interest: Dermatology
2022: Volume 8, 6 issues per volume
Language: English
Founded: 2015
CiteScore: 2.4 (2020)

Listed in bibliographic services, including: Embase, Emerging Sources Citation Index, PubMed Central, SCOPUS

ISSN 2296–9195
e-ISSN 2296–9160

More information: www.karger.com/sad
Skin Pharmacology and Physiology

The venue for research on new drugs and therapeutic concepts

FACTS & FIGURES

Editor-in-Chief: Jürgen Lademann; Joachim W. Fluhr (Berlin)

Category: Clinical and Basic Research
Fields of Interest: Pharmacology, Dermatology
2022: Volume 35, 6 issues per volume
Language: English
Founded: 1988
Impact Factor: 3.479 (2020)
CiteScore: 5.4 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 1660–5527
e-ISSN 1660–5535

More information:
www.karger.com/spp

Journal of Pharmacological and Biophysical Research

Topical therapies are the main interest of this journal that seeks submissions of original papers and systematic reviews in pharmacological aspects of the skin and skin physiology. Modulation of the epidermis (e.g., epidermal barrier function), exogenous influences on skin functions, studies of skin physiology (if performed with non-invasive instruments), and the study of the regulatory pathways involved in skin penetration of topical formulations through in vivo and in vitro models are invited.

Studies with well-characterized active ingredients performed on animals will not be accepted but may be eligible if specific pathways or modes of action with little or no published data are studied.

Systemic treatment studies on epidermal functions and innovative approaches to methodology, skin pharmacology or clinically relevant problems, and cosmetic studies with relevant effects on skin physiology and an appropriate control (i.e., placebo, not compared to baseline) may be submitted.
Aesthetic Dermatology

In the book series Aesthetic Dermatology, innovations in techniques, such as laser therapy, as well as pharmacologic and cosmetic procedures are presented. Each volume is edited by one or several authorities in their respective field who invite contributors from all over the world to share their versatile experience. Thoroughly researched, evidence-based findings are discussed along with innovations in therapy. The series represents an update on key areas of aesthetic dermatology that will interest both plastic surgeons and aesthetic dermatologists.

**FACTS & FIGURES**

Series Editor: David J. Goldberg
(New York, NY)

Field of Interest: Dermatology
Founded: 2014

Listed in bibliographic services, including: Google Scholar

**ISSN 2235–8609**
e-ISSN 2235–8595

More information and prices: www.karger.com/aed

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Vol. 1:
Laser Treatment of Vascular Lesions
Editors: Bard, S.; Goldberg, D.J. (New York, NY)
VI + 148 p., 44 fig., 44 in color, 8 tab., 2014

Vol. 2:
Radiofrequency in Cosmetic Dermatology
Editors: Lapidoth M. (Petach Tikva); Halachmi S. (Herzelia Pituach)
VI + 100 p., 46 fig., 36 in color, 2 tab., 2015

Vol. 3:
Cosmetic Photodynamic Therapy
Editor: Gold, M.H. (Nashville, TN)
VIII + 136 p., 34 fig., 26 in color, 10 tab., 2016

Vol. 4:
Dermal Fillers
Editor: Goldberg, D.J. (New York, NY)
VI + 144 p., 66 fig., 62 in color, 7 tab., 2018
Current Problems in Dermatology

This series presents a selection of new ideas and information in the field of clinical and investigative dermatology. Crossing the borders of skin diseases, it explores interdisciplinary strategies, linking dermatology with immunology, allergology, and other research areas. Each volume is individually designed to provide an up-to-date presentation of new and interesting topics in dermatology and skin research. The contributing authors are acknowledged experts in their fields. The wide range of topics discussed includes normal and pathological skin conditions, the development of new equipment, drugs, and analytical techniques, and recent advances in the treatments that can be offered to patients.

FACTS & FIGURES

Series Editors: Peter Itin (Basel); Gregor B.E. Jemec (Roskilde)

Field of Interest: Dermatology
Founded: 1959

Listed in bibliographic services, including: Embase, Medline, SCOPUS

ISSN 1421–5721
e-ISSN 1662–2944

More information and prices: www.karger.com/cpd
Case Reports in Acute Medicine

The first journal on acute medicine dedicated exclusively to case reports

FACTS & FIGURES

Editors-in-Chief: Naoto Morimura; Kent Doi (Tokyo)

Category: Clinical Research
Fields of Interest: Intensive Care, Accident Medicine, Public Health
2022: Volume 5, online only
Language: English
Founded: 2018

Listed in bibliographic services, including: DOAJ, Embase

e-ISSN 2504–5288

More information:
www.karger.com/cra
JOURNALS

- Dubai Diabetes and Endocrinology Journal – A Partner Publication by Karger
- Hormone Research in Paediatrics
- Neuroendocrinology
- Neuroimmunomodulation

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- Sexual Development

BOOK SERIES

- Endocrine Development
- Frontiers in Diabetes
- Frontiers of Hormone Research
Dubai Diabetes and Endocrinology Journal

A global source of information to stay on top of scientific developments

FACTS & FIGURES

Editor-in-Chief: Fatheya Al Awadi (Dubai)

Category: Clinical and Basic Research
Field of interest: Endocrinology, Diabetes and Metabolism
2022: Volume 28
Language: English
Founded: 1993

Listed in bibliographic services, including:
DOAJ

e-ISSN 2073–5944

More information: www.karger.com/dde

A Partner Publication by Karger

The Dubai Diabetes and Endocrinology Journal welcomes original contributions on all aspects of diabetes, endocrinology, and metabolism. Taking into account that diabetes has become a pandemic, the journal provides a platform for worldwide communication and scientific exchange to researchers and clinicians dealing with diabetes. The focus of the journal lies on the publication of papers on morphological, biochemical, physiological, pathophysiological, and clinical aspects of research on diabetes and metabolism. In addition to research articles, further types of papers such as review articles, case reports, reviews, meta-analyses, letters, editorials, and commentaries make the journal a comprehensive and interesting read. The researcher and practitioner who seeks to stay up to date on the developments in the fields of diabetes and metabolism will find a wealth of information in the Dubai Diabetes and Endocrinology Journal.
The mission of *Hormone Research in Paediatrics* is to improve the care of children with endocrine disorders by promoting basic and clinical knowledge. The journal facilitates the dissemination of information through original papers, mini-reviews, clinical guidelines or novel insights from clinical practice, and abstracts from international congresses in pediatric endocrinology. Periodic editorials from outstanding pediatric endocrinologists also address contemporary research by critically reviewing the major strengths and weaknesses of the studies. *Hormone Research in Paediatrics* is the official journal of the European Society for Paediatric Endocrinology, Pediatric Endocrine Society, and Sociedade Latino-Americana de Endocrinologia Pediátrica.
Neuroendocrinology

An international journal for advances in neuroendocrinology

official Journal of

FACTS & FIGURES

Editors-in-Chief: David Vaudry (Rouen); Kazuyoshi Tsutsui (Hiroshima)

Category: Clinical and Basic Research
Fields of Interest: Endocrinology, Neurology
2022: Volume 112, 12 issues per volume
Language: English
Founded: Founded 1965/66
Impact Factor: 4.914 (2020)
CiteScore: 7.2 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0028–3835
e-ISSN 1423–0194

More information:
www.karger.com/nen

Neuroendocrinology publishes original research covering all aspects from basic to clinical neuroendocrinology. The journal explores the complex bidirectional interactions between the nervous systems and the endocrine systems in both physiological and pathological conditions.

The journal reports on the latest contributions elucidating roles of the peptidic and steroidal hormones and other substances in the control of reproduction, development, sex/gender, degeneration, energy balance, stress responses, inflammation, rhythms, cognition, behavior, tumors, and aging. In addition to basic or clinical research, published articles appeal to cutting-edge omics approaches and imaging methods to address the molecular functioning and neuroanatomy of neuroendocrine systems in this rapidly expanding field.

Neuroendocrinology seeks scientific excellence. The journal regularly publishes special/focus issues of topical interest and contemporary review articles by renowned experts to address hot topics in current research.
The rapidly expanding field of neuroimmunomodulation explores the way in which the nervous system interacts with the immune system via neural, hormonal, and paracrine actions. Encompassing both basic and clinical research, Neuroimmunomodulation reports on all aspects of these interactions. Basic investigations consider all neural and humoral networks from molecular genetics through cell regulation to integrative systems of the body. The journal welcomes reports on the basic mechanisms involved in the CNS pathology of various neurodegenerative diseases. Although primarily devoted to research articles, timely reviews are published on a regular basis.
Endocrine Development

This series is devoted to specific areas of fetal, neonatal, pediatric, and adolescent endocrinology. It addresses a wide range of relevant issues in the context of a well-defined subject and covers new areas of clinical and basic research. Clear evidence-based guidelines on clinical management by highly qualified basic and clinical scientists who present their clinically relevant recent findings are also provided. Bringing together experts from related disciplines, such as fetal and perinatal medicine, epidemiology, public health, and molecular endocrinology, the volumes cover a broad spectrum in endocrine development.

FACTS & FIGURES

Series Editor: Primus-E. Mullis (Bern)

Fields of Interest: Endocrinology, Women's and Children's Health

Founded: 1999

Listed in bibliographic services, including: Embase, Medline, SCOPUS

ISSN 1421–7082
e-ISSN 1662–2979

More information and prices: www.karger.com/edv

Vol. 33: Transition of Care
From Childhood to Adulthood in Endocrinology, Gynecology, and Diabetes

Editors: Polak, M.; Touraine, P. (Paris)
VIII + 164 p., 14 fig., 3 in color, 11 tab., 2018

Vol. 32: Developmental Biology of Gastrointestinal Hormones

Editors: Stettler, C.; Christ, E.; Diem, P. (Bern)
VI + 226 p., 35 fig., 14 in color, 19 tab., 2016

Vol. 31: Novelties in Diabetes

Editors: Stettler, C.; Christ, E.; Diem, P. (Bern)
VI + 226 p., 35 fig., 14 in color, 19 tab., 2016

Vol. 30: Advanced Therapies in Pediatric Endocrinology and Diabetology

Editors: Cappa, M.; Cianfarani, S. (Rome); Ghizzoni, L. (Turin); Loche, S. (Cagliari); Maghnie, M. (Genoa)
VIII + 166 p., 27 fig., 6 in color, 10 tab., 2016
Data at the frontiers of diabetes research are collected, systematically organized, and critically evaluated by volumes in this series. Contents are based on recent findings published in the medical literature and reflect the most advanced achievements in current clinical and experimental research on diabetes and allied disorders. By giving these data coherent organization and critical interpretation, the editor and authors of Frontiers in Diabetes perform a major service for all scientists conducting experimental or clinical work in the field.
New technologies and methodologies in diagnostics and therapeutics have led to significant improvements in identifying and characterizing an increasing number of conditions in all aspects of endocrine and metabolic dysfunctions. Novel insights into endocrine physiology and pathophysiology allow for new perspectives in clinical management, leading to the development of molecular, personalized treatments. The active interplay between basic and clinical research has become fundamental to provide patients with the most appropriate care and to advance future research. This series explores cutting-edge topics in the field of endocrinology and metabolism, providing updated information from international leading researchers and clinicians. From in vitro studies to daily clinical applications, each volume presents a state-of-the-art overview including a future perspective.
Case Reports in Gastroenterology

The first gastroenterology journal dedicated exclusively to case reports

FACTS & FIGURES

Editors-in-Chief: Raul Urrutia; Gwen Lomberk (Milwaukee, WI)

Category: Clinical Research
Field of Interest: Gastroenterology
2022: Volume 16, online only
Language: English
Founded: 2007
CiteScore: 1.0 (2020)

Listed in bibliographic services, including: DOAJ, Embase, Emerging Sources Citation Index, PubMed Central, SCOPUS

e-ISSN 1662–0631

More information:
www.karger.com/crg

Case Reports in Gastroenterology is a peer-reviewed, open-access journal that publishes original case reports covering the entire spectrum of gastroenterology. The journal will also accept case reports related to the use of novel technologies, both in the area of diagnosis and treatment. Supplementary material is welcomed and free of charge. The reports are organized according to the classification used by the American Gastroenterological Association Institute; it will be possible to search across the entire growing collection of case reports with universally used terms, further facilitating the retrieval of specific information. In this forum, clinicians and researchers communicate their observations to the broadest possible audience in the community.
Digestion
Focusing on clinical research reports

FACTS & FIGURES

Editors-in-Chief: Akira Andoh (Otsu); Volker Ellenrieder (Göttingen)

Category: Clinical Research
Field of Interest: Gastroenterology
2022: Volume 103, 6 issues per volume
Language: English
Founded: 1895
Impact Factor: 3.216 (2020)
CiteScore: 4.9 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0012–2823
e-ISSN 1421–9867

More information: www.karger.com/dig

International Journal of Gastroenterology

Digestion concentrates on clinical research reports: in addition to editorials and reviews, the journal features sections on stomach/esophagus, bowel, neurogastroenterology, liver/bile, pancreas, metabolism/nutrition, and gastrointestinal oncology. Papers cover physiology in humans, metabolic studies, and clinical work on the etiology, diagnosis, and therapy of human diseases. It is thus especially cut out for gastroenterologists employed in hospitals and outpatient units. Moreover, the journal’s coverage of studies on the metabolism and effects of therapeutic drugs carries considerable value for clinicians and investigators beyond the immediate field of gastroenterology.
Digestive Diseases

The latest in diagnosis and treatment of gastrointestinal disorders

Official Journal of

Affiliated with

FACTS & FIGURES

Editor-in-Chief: Peter Malfertheiner
(Magdeburg/Munich)

Category: Clinical Research
Field of Interest: Gastroenterology
2022: Volume 40, 6 issues per volume
Language: English
Founded: 1983
Impact Factor: 2.404 (2020)
CiteScore: 5.0 (2020)

Listed in bibliographic services,
including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0257–2753
e-ISSN 1421–9875

More information:
www.karger.com/ddi
FACTS & FIGURES

Editors-in-Chief: Salvia, Roberto (Verona) 
van Berge Henegouwen, Mark I. (Amsterdam)

Category: Clinical Research
Fields of Interest: Surgery, Gastroenterology
2022: Volume 39, 6 issues per volume
Language: English
Founded: 1984
Impact Factor: 2.588 (2020)
CiteScore: 3.3 (2020)

Listed in bibliographic services, including: Medline, Science Citation Index Expanded, SCOPUS

ISSN 0253-4886
e-ISSN 1421–9883

More information: www.karger.com/dsu

Digestive Surgery presents a comprehensive overview in the field of gastrointestinal surgery. Interdisciplinary in scope, the journal keeps the specialist aware of advances in all fields that contribute to improvements in the diagnosis and treatment of gastrointestinal disease. Particular emphasis is given to articles that evaluate not only recent clinical developments, especially clinical trials and technical innovations such as new endoscopic and laparoscopic procedures, but also relevant translational research. Each contribution is carefully aligned with the need of the digestive surgeon. Thus, the journal is an important component of the continuing medical education of surgeons who want their practice to benefit from a familiarity with new knowledge in all its dimensions.
Gastrointestinal Tumors

An international platform for key opinions and research on gastrointestinal neoplasms

FACTS & FIGURES

Editor-in-Chief: Jing-Yuan Fang
(Shanghai)

Category: Clinical and Basic Research
Fields of Interest: Gastroenterology, Oncology
2022: Volume 9
Language: English
Founded: 2014

Listed in bibliographic services, including: DOAJ, Embase, Emerging Sources Citation Index, PubMed Central

ISSN 2296–3774
e-ISSN 2296–3766

More information:
www.karger.com/gat
GE – Portuguese Journal of Gastroenterology

Clinical and basic research

Official Journal of

Sociedade Portuguesa de Gastrenterologia

A Partner Publication by Karger

The GE – Portuguese Journal of Gastroenterology (formerly Jornal Português de Gastrenterologia), founded in 1994, is the official publication of the 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.

FACTS & FIGURES

Editor-in-Chief: Pedro Pimentel-Nunes (Porto)

Category: Clinical and Basic Research
Field of interest: Gastroenterology
2022: Volume 29
Language: English
Founded: 1994
CiteScore: 1.2 (2020)

Listed in bibliographic services, including: DOAJ, Emerging Sources Citation Index, PubMed Central, SCOPUS

e-ISSN 2387–1954

More information:
www.karger.com/pjg
Inflammatory Intestinal Diseases

Exchange of knowledge between East and West

FACTS & FIGURES

Editors-in-Chief: Gerhard Rogler (Zurich); Toshifumi Hibi (Tokyo)

Category: Clinical Research
Field of Interest: Gastroenterology
2022: Volume 7
Language: English
Founded: 2015

Listed in bibliographic services, including: DOAJ, Embase, PubMed Central, SCOPUS

ISSN 2296–9403
e-ISSN 2296–9365

More information: www.karger.com/iid

East Meets West – An Integrative Approach

Imparting the most current information to physicians caring for patients with intestinal diseases, this journal seeks to identify the basic pathophysiological mechanisms common to different inflammatory intestinal diseases, to compare the environmental conditions involved in their pathogenesis, and to provide important insights into their therapies. Inflammatory Intestinal Diseases thus reduces the gap between clinical and basic sciences as well as between hepatology and inflammatory diseases of the intestinal tract, such as inflammatory bowel diseases, celiac disease, and irritable bowel syndrome. Inflammatory Intestinal Diseases also aims to improve the exchange of knowledge between researchers from Eastern and Western countries, which is reflected in the composition of the editorial board. The journal accepts randomized controlled clinical trials, observational studies, and cost-effectiveness analyses as well as commentary type and systematic reviews and consensus statements.
Liver cancer has a very high prevalence among cancers in general and is one of the most common causes of death worldwide. Based on these facts, the journal Liver Cancer serves the growing need to better understand the causes, mechanisms, and therapy of the malignancy. It provides the international community of researchers and clinicians with a platform for their research results, focusing on molecular carcinogenesis, prevention, surveillance, diagnosis, and treatment, including molecular targeted therapy, of the disease. Liver Cancer publishes clinical and translational research related to the field of liver cancer in both humans and experimental models in the form of original and review articles.
Visceral Medicine
Interdisciplinary approach to gastrointestinal medicine and surgery

FACTS & FIGURES

Editors-in-Chief: Ernst Klar (Rostock);
Georg Kähler (Mannheim);
Markus F. Neurath (Erlangen)

Category: Clinical and Basic Research
Fields of Interest: Gastroenterology, Surgery
2022: Volume 38, 6 issues per volume
Language: English
Founded: 1985
Impact Factor: 1.960 (2020)
CiteScore: 3.2 (2020)

Listed in bibliographic services, including: Embase, PubMed Central,
Science Citation Index Expanded, SCOPUS

ISSN 2297–4725
e-ISSN 2297–475X

More information:
www.karger.com/vis

Gastroenterology, Endoscopy and Surgery – The Interdisciplinary Approach to Gastrointestinal Disease

This interdisciplinary journal is unique in its field as it covers the principles of both gastrointestinal medicine and surgery required for treating abdominal diseases. In each issue invited reviews provide a comprehensive overview of one selected topic. Thus, a sound background of the state-of-the-art in clinical practice and research is provided. A panel of specialists in gastroenterology, surgery, radiology, and pathology discusses different approaches to diagnosis and treatment of the topic covered in the respective issue. Original articles, case reports, and commentaries make for further interesting reading. The journal is a valuable source of information, imparting essential knowledge for mastering the major interdisciplinary challenges in gastrointestinal medicine and surgery.
Frontiers in Gastrointestinal Research

This series is designed for both the physician active in the clinical practice of gastroenterology and the gastroenterologist or student engaged in research. Each volume offers a ready reference guide to current progress and a review of past achievement in a particular area of gastrointestinal study. The series covers pathological, pharmacological, diagnostic, and therapeutic considerations relating to the digestive system, as well as the latest techniques and instrumentation used in the management of gastrointestinal disorders.

FACTS & FIGURES

Series Editor: Gerhard Rogler (Zurich)

Field of Interest: Gastroenterology

Founded: 1975

Listed in bibliographic services, including: Embase

ISSN 0302–0665

e-ISSN 1662–3754

More information and prices:
www.karger.com/fgr

Vol. 34: Anti-Tumor Necrosis Factor Therapy in Inflammatory Bowel Disease

Editors: Rogler, G. (Zurich); Hibi, T. (Tokyo); Herfarth, H. (Chapel Hill, NC); Nielsen, O.H. (Copenhagen)
VIII + 240 p., 26 fig., 17 in color, 15 tab., 2015

Vol. 33: Functional and GI Motility Disorders

Editors: Quigley, E.M.M. (Houston, TX); Hongo, M. (Kurokawa); Fukudo, S. (Sendai)
VIII + 176 p., 17 fig., 6 in color, 10 tab., 2014

Vol. 32: Proton Pump Inhibitors

A Balanced View

Editors: Chiba, T. (Kyoto); Malfertheiner, P. (Magdeburg); Satoh, H. (Kyoto)
VIII + 120 p., 28 fig., 2 in color, 17 tab., 2013

Vol. 31: Fluorescent Imaging

Treatment of Hepatobiliary and Pancreatic Diseases

Editors: Kokudo, N.; Ishizawa, T. (Tokyo)
VIII + 124 p., 34 fig., 23 in color, 8 tab., 2013
**Biomedicine Hub**

The interdisciplinary “hub” for researchers, clinicians, and public health professionals

**FACTS & FIGURES**

Category: Basic, Translational and Clinical Research
Fields of Interest: All
2022: Volume 7, online only
Language: English
Founded: 2016

Listed in bibliographic services, including: DOAJ, Embase, PubMed Central

e-ISSN 2296–6870

More information: [www.karger.com/bmh](http://www.karger.com/bmh)

*Biomedicine Hub* is an interdisciplinary Open Access journal: a “hub” for researchers, clinicians, and public health professionals across biomedical disciplines to share research findings, ideas, theories, experimental results, and clinical experience. *Biomedicine Hub* facilitates the exchange of knowledge between disciplines, with a focus on translational science and emerging interdisciplinary topics. It encourages international collaborations and supports early-career researchers. By accepting Registered Reports in addition to classic article types, early feedback on research work is also guaranteed.

*Biomedicine Hub* publishes all relevant articles of sound ethical and scientific quality regardless of their novelty or expected impact. Contributions from a wide range of biomedical fields are welcome.
Dubai Medical Journal
Edited in Dubai with an international perspective

FACTS & FIGURES
Editor-in-Chief: Wadeia Sharief (Dubai)
Category: Clinical and Basic Research
Field of interest: General Medicine
2022: Volume 5
Language: English
Founded: 2018

Listed in bibliographic services, including: DOAJ, Embase, Emerging Sources Citation Index

ISSN 2571–6522
e-ISSN 2571–726X

More information: www.karger.com/dmj

A Partner Publication by Karger
The mission of the Dubai Medical Journal is to encourage innovative research by promoting original scientific research in the fields of medicine, health sciences, nursing, pharmaceuticals, and laboratory work in addition to women’s and children’s health. Nonclinical subjects related to medicine, especially ethics and complementary medicine as well as social and cultural observations, are also covered. As international as Dubai itself, the journal offers a global perspective, but also focuses on the United Arab Emirates. Partnerships with local and international medical and health authorities are envisaged. The journal facilitates the dissemination of information through research articles, review articles, case reports, editorials, letters, book reviews, meta-analyses, and commentaries. An educational corner helps to ensure continuous professional development and education. Besides this, the journal also offers a platform for controversies, mythology, and much more.
Medical Principles and Practice

An international journal for medical and biomedical sciences

FACTS & FIGURES

Editor-in-Chief: Raj Raghupathy (Kuwait)

Category: Clinical and Basic Research
Field of Interest: General Medicine
2022: Volume 31
Language: English
Founded: 1989
Impact Factor: 1.927 (2020)
CiteScore: 2.7 (2020)

Listed in bibliographic services including: DOAJ, Embase, Medline, PubMed Central, Science Citation Index Expanded, SCOPUS

ISSN 1011–7571
e-ISSN 1423–0151

More information: www.karger.com/mpp

A Partner Publication by Karger
The international journal for biomedical and clinical research

Medical Principles and Practice is an international, peer-reviewed, FREE (authors do not pay for publication), open-access journal that covers all areas of biomedical research. Medical Principles and Practice welcomes high-quality science that seeks to elucidate the molecular and cellular basis of normal and pathological biological processes and contributes substantially to the advancement of knowledge. The focus of Medical Principles and Practice is on original research, reviews, and systematic reviews that provide novel and important mechanistic insights. Papers accepted for publication in Medical Principles and Practice can therefore fall under the umbrellas of not only medicine, but also biochemistry, biophysics, genetics and epigenetics, immunology, microbiology, molecular biology, pathology, pharmacology, physiology, and systems biology, etc. Descriptive studies stating only facts and observations without mechanistic evidence and insights, studies covering perceptions or attitudes, studies based on unverified questionnaires, and works of purely local interest are discouraged.
JOURNALS

• Cytogenetic and Genome Research
• Human Heredity
• Molecular Syndromology
• Sexual Development

See further publications:
• Lifestyle Genomics
• Public Health Genomics

BOOK SERIES

• Monographs in Human Genetics
During the last few decades, Cytogenetic and Genome Research has been the leading forum for original reports and reviews in human, animal, insect, and plant cytogenetics, including clinical, molecular, and comparative cytogenetics. With the advance of microarray and high-throughput sequencing technologies, many of its papers have centered on genome research, including chromosome structure and function, genome evolution, human disease pathogenesis, cancer genomics, gene regulation and expression, epigenetics, and related areas. Also featured are recent international reports on human and animal chromosome nomenclature. In addition to regular issues, the journal publishes topical issues on a broad variety of themes.
Human Heredity

Methodological and applied genetic research – from populations to disease mechanisms

Gathering original research reports and short communications from all over the world, *Human Heredity* is devoted to methodological and applied research on the genetics of human populations, association and linkage analysis, genetic mechanisms of disease and new methods for statistical genetics, for example analysis of rare variants and results from next-generation sequencing. The value of this information to many branches of medicine is shown by the number of citations the journal receives in fields ranging from immunology and hematology to epidemiology and public health planning. Special issues on methodological topics (such as “Consanguinity and Genomics” in 2014; “Integration of Omics Data in Genetic Epidemiology” in 2015) or reviews of advances in particular fields (“Genetic Diversity in European Populations: Evolutionary Evidence and Medical Implications” in 2014; “Genes and the Environment in Obesity” in 2013) are published every year. Renowned experts in the field are invited to contribute to these special issues.

FACTS & FIGURES

Editor-in-Chief: Pak-C. Sham
(Hong Kong)

Category: Basic Research
Field of Interest: Genetics
2022: Volume 87
Language: English
Founded: 1950
Impact Factor: 0.444 (2020)
CiteScore: 1.7 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0001–5652
e-ISSN 1423–0062

More information:
www.karger.com/hhe
Molecular Syndromology
Advancing understanding of genetic syndromes through molecular insights

FACTS & FIGURES
Editors-in-Chief: Angela Scheuerle (Dallas, TX); Martin Poot (Würzburg)
Category: Clinical and Basic Research
Field of Interest: Genetics
2022: Volume 13, 6 issues per volume
Language: English
Founded: 2009
Impact Factor: 1.631 (2020)
CiteScore: 2.2 (2020)

Listed in bibliographic services, including: Embase, PubMed Central, Science Citation Index Expanded, SCOPUS

ISSN 1661–8769
e-ISSN 1661–8777

More information: www.karger.com/msy

Molecular Syndromology publishes high-quality research articles, short reports, and reviews on common and rare genetic syndromes, aiming to increase clinical understanding through molecular insights. Topics of particular interest are the molecular basis of genetic syndromes, genotype-phenotype correlation, natural history, strategies in disease management, and novel therapeutic approaches based on molecular findings. Research on model systems is also welcome, especially when it is obviously relevant to human genetics. With high-quality reviews on current topics, the journal aims to facilitate translation of research findings to a clinical setting while also stimulating further research on clinically relevant questions. The journal targets not only medical geneticists and basic biomedical researchers, but also clinicians dealing with genetic syndromes. With 4 associate editors from 3 continents and a broad international editorial board, the journal welcomes submissions covering the latest research from around the world.
Recent discoveries in experimental and clinical research have led to impressive advances in our knowledge of the genetic and environmental mechanisms governing sex determination and differentiation, their evolution as well as the mutations or endocrine and metabolic abnormalities that interfere with normal gonadal development. Sexual Development provides a unique forum for this rapidly expanding field. Its broad scope covers all aspects of genetics, molecular biology, embryology, endocrinology, evolution, and pathology of sex determination and differentiation in humans and animals. It publishes high-quality original research manuscripts, review articles, short reports, case reports, and commentaries. An internationally renowned and multidisciplinary editorial team of 3 chief editors, 10 prominent scientists serving as section editors, and a distinguished panel of editorial board members ensures fast and author-friendly editorial processing and peer reviewing.
Human genetics represents a highly diversified field covering an ever-increasing number of topics ranging from basic research to medical practice. The well-established book series *Monographs in Human Genetics* focuses on important hereditary diseases, their molecular basis, clinical impact, and eventual treatment. With its concise but highly informative reviews by experts from different fields, *Monographs in Human Genetics* provides essential reading not only for researchers but also for physicians and students interested in specific genetic diseases.

### Monographs in Human Genetics

Human genetics represents a highly diversified field covering an ever-increasing number of topics ranging from basic research to medical practice. The well-established book series *Monographs in Human Genetics* focuses on important hereditary diseases, their molecular basis, clinical impact, and eventual treatment. With its concise but highly informative reviews by experts from different fields, *Monographs in Human Genetics* provides essential reading not only for researchers but also for physicians and students interested in specific genetic diseases.

### Vol. 18: Genetics of Mental Retardation

**Editors:** Knight, S.J.L. (Oxford)

**Contents:**

XII + 166 p., 31 fig., 15 in color, 12 tab., 2010

### Vol. 19: Craniosynostoses

**Editors:** Muenke, M. (Bethesda, MD); Kress, W.; Collmann, H. (Würzburg); Solomon, B.D. (Bethesda, MD)

**Contents:**

X + 250 p., 113 fig., 32 in color, 17 tab., 2011

### Vol. 20: Genetics of Deafness

**Editors:** Vona, B.; Haaf, T. (Würzburg)

**Contents:**

X + 146 p., 14 fig., 4 in color, 18 tab., 2016

### Vol. 17: Genetics of Human Infertility

**Editor:** Vogt, P.H. (Heidelberg)

**Contents:**

X + 178 p., 24 fig., 16 in color, 8 tab., 2017

### FACTS & FIGURES

**Field of Interest:** Genetics

**Founded:** 1966

Listed in bibliographic services, including: Embase, SCOPUS

**ISSN 0077–0876**

**e-ISSN 1662–3835**

More information and prices: www.karger.com/mhg

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Geriatrics and Gerontology

JOURNALS
• Gerontology

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• Dementia and Geriatric Cognitive Disorders
• Dementia and Geriatric Cognitive Disorders Extra

BOOK SERIES
• Interdisciplinary Topics in Gerontology and Geriatrics

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www.karger.com/geriatrics
Understanding the mechanisms of aging and age-related diseases has become an urgent matter given the growing proportion of older adults in the population. Gerontology, the oldest journal in the field, is the only journal with contributions from multiple disciplines. Its papers support the fundamental goals of extending active life and enhancing its quality. In the Clinical Section, the etiology, pathogenesis, prevention, and treatment of age-related diseases are discussed from a gerontological rather than a geriatric viewpoint. The Experimental Section contains up-to-date contributions from basic gerontological research. Papers dealing with behavioral development and related topics are published in the Behavioral Science Section. Basic aspects of regeneration in different experimental biological systems as well as in the context of medical applications are dealt with in the Regenerative Section, whereas the Technological Section contains important information on major technological advances for older adults. Providing a primary source of high-quality papers covering all aspects of aging in humans and animals, Gerontology serves as an ideal forum and information source for all readers interested in a broad perspective on the topic of aging.
At a time when interest in the process of aging is driving more and more research, *Interdisciplinary Topics in Gerontology and Geriatrics* offers investigators a way to stay at the forefront of developments. This series represents a comprehensive and integrated approach to the problems of aging and presents pertinent data from studies in animal and human gerontology. In order to provide a forum for a unified concept of gerontology, both the biological foundations and the clinical and socio-logical consequences of aging in humans are presented. Individual volumes are characterized by an analytical overall view of the aging process, novel ideas, and original approaches to healthy aging as well as age-related functional decline.

**FACTS & FIGURES**

Series Editor: Tamás Fülöp
(Sherbrooke, QC)

Fields of Interest: Gerontology/Geriatrics

Founded: 1968

CiteScore: 1.0 (2020)

Listed in bibliographic services, including: Medline, SCOPUS

**ISSN 2297–3508**

**e-ISSN 2297–3486**

More information and prices: [www.karger.com/igg](http://www.karger.com/igg)
Acta Haematologica

A single source for international hematology research and clinical practice since 1948

FACTS & FIGURES

Editor-in-Chief: Pia Raanani
(Petah Tikva)

Category: Clinical and Basic Research
Field of Interest: Hematology, Oncology
2022: Volume 145, 6 issues per volume
Language: English
Founded: 1948
Impact Factor: 2.195 (2020)
CiteScore: 2.8 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0001–5792
e-ISSN 1421–9662

More information:
www.karger.com/aha

Acta Haematologica is a well-established and internationally recognized clinically oriented journal featuring balanced, wide-ranging coverage of current hematology research. A wealth of information on such problems as anemia, leukemia, lymphoma, multiple myeloma, hereditary disorders, blood coagulation, growth factors, hematopoiesis, and differentiation is contained in first-rate basic and clinical research papers – some of which are accompanied by editorial comments by eminent experts. These are supplemented by short state-of-the-art communications, reviews, and correspondence, as well as occasional special issues devoted to “hot topics” in hematology. Cutting-edge clinical information, along translational research relevant to clinical daily life, will keep the practicing hematologist well informed of the new developments in the field.
Transfusion Medicine and Hemotherapy

Interdisciplinary journal for transfusion medicine, hemotherapy, immunohematology, and clinical hemostasis

Official Journal of

FACTS & FIGURES

Editor-in-Chief: Peter Schlenke (Graz)

Category: Clinical and Basic Research

Fields of Interest: Hematology, Immunology, Oncology

2022: Volume 49

Language: English

Founded: 1973

Impact Factor: 3.747 (2020)

CiteScore: 4.6 (2020)

Listed in bibliographic services, including: Embase, PubMed Central, Science Citation Index Expanded, SCOPUS

ISSN 1660–3796

e-ISSN 1660–3818

More information:

www.karger.com/tmh

This journal is devoted to all areas of transfusion medicine. These include the quality and security of blood products, therapy with blood components and plasma derivatives, transfusion-related questions in transplantation, stem cell manipulation, therapeutic and diagnostic problems of hemostasis, immunohematological investigations, and legal aspects of the production of blood products as well as hemotherapy. Both comprehensive reviews and primary publications that detail the newest work in transfusion medicine and hemotherapy promote the international exchange of knowledge within these disciplines. Consistent with this goal, continuing clinical education is also specifically addressed.
International Archives of Allergy and Immunology

The international forum for high-quality, innovative research in allergy and immunology since 1950

FACTS & FIGURES

Editor-in-Chief: Hans-Uwe Simon (Bern)

Category: Clinical and Basic Research

Fields of Interest: Allergy, Immunology

2022: Volume 183, 12 issues per volume

Language: English

Founded: 1950

Impact Factor: 2.749 (2020)

CiteScore: 4.8 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 1018–2438
e-ISSN 1423–0097

More information:

www.karger.com/iaa

International Archives of Allergy and Immunology provides a forum for experimental and clinical research in modern molecular and cellular allergology and immunology. Appearing monthly, the journal publishes original work in the fields of allergy, immunopathology, immunogenetics, immunopharmacology, immunoendocrinology, tumor immunology, mucosal immunity, transplantation, and immunology of infectious and connective tissue diseases. In addition to original papers, it features short communications, reviews, mini-reviews, commentaries, and opinions. A team of internationally renowned and committed editors guarantees a fair review process, high scientific quality, and fast dissemination of significant and novel work.
The editors of *Intervirology* invite the submission of manuscripts on a wide range of topics in fundamental and medical virology. The journal's scope encompasses work on the molecular biology of human and animal viruses, including genome organization and regulation, and the structure and function of viral proteins. The pathogenesis, immunology, diagnosis, epidemiology, prophylaxis, and therapy of viral diseases are also considered. The journal aims to be easily accessible to both specialists in the field and to those who want to keep track of the latest developments outside their own area of interest.
The *Journal of Innate Immunity* is a bimonthly Open Access journal covering research on innate immunity, including humoral, cellular, and clinical aspects. The journal includes original papers and reviews in basic and clinical research. Subject areas such as microbiology, immunology, and infectious diseases are also covered. It adheres to a very tight publication schedule: papers are published online within a few weeks of submission. In addition to regular articles, some issues feature a special section with a thematic focus.
Chemical Immunology and Allergy

Appearing for the first time in 1939, *Progress in Allergy* was the first and, for many years, the only international review series in the English language devoted to immunology. The present title, *Chemical Immunology and Allergy*, reflects the rapidly increasing role of concepts and techniques of molecular and cell biology, as well as the greater emphasis now being placed on research into the biologic problems of immunology, hypersensitivity, and immunopathology. Highly specialized, single-topic volumes keep both investigators and practicing physicians up to date with the latest developments in areas of immunology and allergy where recent research has been concentrated.

**FACTS & FIGURES**

Series Editor: Thomas A.E. Platts-Mills (Charlottesville, VA)

Fields of Interest: Immunology, Allergy

Founded: 1939

Listed in bibliographic services, including: Embase, Medline

ISSN 1660–2242  
e-ISSN 1662–2898

More information and prices:  
www.karger.com/cia

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Vol. 101:  
**Food Allergy**  
Molecular Basis and Clinical Practice

Editors: Ebisawa, M. (Sagamihara); Ballmer-Weber, B.K. (Zurich); Vieths, S. (Langen); Wood, R.A. (Baltimore, MD)  
XVI + 278 p., 19 fig., 4 in color, 56 tab., 2015

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Vol. 100:  
**History of Allergy**

Editors: Bergmann, K.-C. (Berlin); Ring, J. (Munich)  
X + 426 p., 257 fig., 127 in color, 20 tab., 2014

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Vol. 99:  
**Angiogenesis, Lymphangiogenesis and Clinical Implications**

Editors: Marone, G.; Granata, F. (Naples)  
XII + 232 p., 26 fig., 14 in color, 8 tab., 2014

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Vol. 98:  
**Allergy and the Nervous System**

Editor: Bienenstock, J. (Hamilton, ON)  
XII + 272 p., 51 fig., 4 tab., 2012
JOURNALS
• American Journal of Nephrology
• Blood Purification
• Cardiorenal Medicine
• Case Reports in Nephrology and Dialysis
• Glomerular Diseases
• Kidney and Blood Pressure Research
• Kidney Diseases
• Nephron

BOOK SERIES
• Contributions to Nephrology

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The American Journal of Nephrology is a peer-reviewed journal that focuses on timely topics in both basic science and clinical research. Papers are divided into several sections, including: original reports, spanning clinical, basic, and outcomes research; in-depth topic reviews on specific topics selected by the editor and associate editors; invited debates, selected on “hot topics” determined by the editorial board. Responding to the ever-increasing pace in research, the American Journal of Nephrology adheres to a very tight publication schedule: accepted papers appear online within 5–6 weeks of acceptance.
Blood Purification

The expert source of research and practice for nephrologists, cardiologists, and critical care physicians

Practical information on hemodialysis, hemofiltration, peritoneal dialysis, and apheresis is featured in this journal. Recognizing the critical importance of equipment and procedures, particular emphasis has been placed on reports, drawn from a wide range of fields, describing technical advances and improvements in methodology. Papers reflect the search for cost-effective solutions which increase not only patient survival, but also patient comfort and disease improvement by prevention or correction of undesirable effects. Advances in vascular access and blood anticoagulation, problems associated with the exposure of blood to foreign surfaces, and acute-care nephrology, including continuous therapies, also receive attention. Nephrologists, internists, intensivists, and hospital staff involved in dialysis, apheresis, and immunoadsorption for acute and chronic solid organ failure will find this journal useful and informative. Blood Purification also serves as a platform for multidisciplinary experiences involving nephrologists, cardiologists, and critical care physicians in order to expand the level of interaction between different disciplines and specialties.
Cardiorenal Medicine

Metabolic syndromes, heart and kidney disease, clinical outcomes

The journal *Cardiorenal Medicine* explores the mechanisms by which obesity and other metabolic abnormalities promote the pathogenesis and progression of heart and kidney disease (cardiorenal metabolic syndrome). It provides an interdisciplinary platform for the advancement of research and clinical practice, focusing on translational issues. Attention is paid to the fact that some metabolic abnormalities cluster with heart and chronic kidney disease, and collectively this is called the cardiorenal metabolic syndrome. Moreover, certain metabolic abnormalities of the heart promote impaired coronary artery endothelial function, diastolic dysfunction, and ischemic reconditioning that parallel glomerular hyperfiltration and impairments in proximal tubule handling of sodium and albumin. Another point of focus is the role of the obesity epidemic in promoting the increasing incidence of heart and kidney disease in industrialized countries and the prevailing problems of insufficient exercise and excessive consumption of cheap, unwholesome food in the promotion of the cardiorenal metabolic syndrome in both adults and children. *Cardiorenal Medicine* addresses a multidisciplinary audience consisting of nephrologists, cardiologists, nutritionists, endocrinologists, physiologists, and general internists.
Glomerular Diseases

The first-in-class Open Access journal focusing exclusively on the glomerulus

FACTS & FIGURES

Editors-in-Chief: Sharon G. Adler; Cynthia C. Nast (Torrance, CA)

Category: Clinical and Basic Research
Fields of Interest: Nephrology
2022: Volume 2
Language: English
Founded: 2021

Listed in bibliographic services, including: DOAJ

e-ISSN 2673-3633

More information: www.karger.com/gdz

Glomerular Diseases is a first-in-class Open Access journal focusing exclusively on the glomerulus. Its overarching purpose is to disseminate cutting-edge clinical knowledge and expertise coupled with innovation in enhanced morphological capture, genomics, molecular signatures, epigenetics, machine learning, and statistical analytics in order to accomplish precision medicine for patients with glomerular diseases. It will serve the international community of academicians, clinicians, clinical trialists, patients, and patient-centered organizations. Glomerular Diseases, as a forum for frontline clinical, basic, and informatics science as well as clinical practice, ultimately aims to improve patient care. Glomerular Diseases welcomes review articles and original research in the fields of clinical nephrology, renal pathology, analytical biostatistics, bioinformatics methods and their applications, as well as in basic science, genetics, genomics, proteomics, and biomarker discovery. The journal includes a patient-focused corner and publishes editorial and opinion pieces.
Kidney and Blood Pressure Research

An international journal on experimental and clinical renal and cardiovascular research

This 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, and blood pressure control, as well as water, electrolyte, and mineral metabolism. Also discussed are the (patho)physiology and (patho)biochemistry of renal hormones, the 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 and Blood Pressure Research is an important source of information for researchers in nephrology and cardiovascular medicine.

FACTS & FIGURES

Editor-in-Chief: Giovambattista Capasso (Napoli)

Category: Clinical Research
Field of Interest: Nephrology
2022: Volume 47
Language: English
Founded: 1978
Impact Factor: 2.687 (2020)
CiteScore: 3.8 (2020)

Listed in bibliographic services, including: DOAJ, Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 1420-4096
e-ISSN 1423–0143

More information:
www.karger.com/kbr
Kidney Diseases aims to provide a platform for the communication of novel research findings from both clinical science and basic research and covers the entire spectrum of nephrological disorders. The journal has a particular interest in publishing research that supports communication and exchange of knowledge between East and West. The Basic Research Section includes experimental work in animal models and in vitro. Clinical trials, observational studies, and other original clinical research work related to kidney diseases are the focus of the Clinical Science Section. Moreover, important studies on hemodialysis and peritoneal dialysis are also considered. Invited review articles and editorials by renowned experts and high-quality rapid communications round off the contents of the journal.

FACTS & FIGURES

Editor-in-Chief: Zhi-Hong Liu (Nanjing)
Category: Clinical and Basic Research
Field of Interest: Nephrology
2022: Volume 8
Language: English
Founded: 2015
Impact Factor: 3.222 (2020)

Listed in bibliographic services, including: DOAJ, Embase, PubMed Central, Science Citation Index Expanded

ISSN 2296–9381
e-ISSN 2296–9357

More information:
www.karger.com/kdd
Nephron comprises two sections, “Clinical Practice” and “Experimental Nephrology and Genetics,” which are each under the editorship of internationally recognized leaders and served by specialized and young associate editors. Apart from high-quality original research, Nephron publishes invited reviews/mini-reviews on up-to-date topics. The section “Clinical Practice” also includes second-opinion articles that provide a platform for international experts and opinion leaders to cast a critical eye over published papers dealing with hot topics in clinical and experimental nephrology. The section “Experimental Nephrology and Genetics” includes case studies of genetic interest articles that provide clinically relevant examples of the genetic heterogeneity of renal diseases. Finally, special articles cover a broad range of topics, offering a human-interest perspective on medical/scientific issues with a strong emotional and societal impact. They are published on an ad hoc basis upon invitation.
Contributions to Nephrology

The speed of developments in nephrology has been fueled by the promise that new findings may improve the care of patients suffering from renal disease. Participating in these rapid advances, this series has released an exceptional number of volumes that explore problems of immediate importance for clinical nephrology. Focus ranges from discussion of innovative treatment strategies to critical evaluations of investigative methodology. The value of regularly consolidating the newest findings and theories is enhanced through the inclusion of extensive bibliographies which make each volume a reference work deserving careful study.

Vol. 199:
Nephrology and Public Health Worldwide

Editor(s): Silva Junior, Geraldo B. (Fortaleza); Ferreiro Fuentes, Alejandro (Montevideo); Nangaku, Masaomi (Tokyo); Remuzzi, Giuseppe (Bergamo); Ronco, Claudio (Vicenza) approx. hard cover, 2021

Vol. 198:
CKD-Associated Complications: Progress in the Last Half Century

Editors: Nakanishi, T. (Nishinomiya/Kobe); Kuragano, T. (Nishinomiya) VIII + 148 p., 22 fig., 11 in color, 9 tab., 2019

Vol. 197:
Remote Patient Management in Peritoneal Dialysis

Editors: Ronco, C. (Vicenza); Crepaldi, C. (Vicenza); Rosner, M.H. (Charlottesville, VA) VIII + 176 p., 33 fig., 28 in color, 13 tab., 2019

Vol. 196:
Recent Advances in Dialysis Therapy in Japan

Editors: Nakamoto, H. (Saitama); Nitta, K.; Tsuchiya, K. (Tokyo); Okada, H.; Hasegawa, H. (Saitama) VIII + 166 p., 23 fig., 9 in color, 13 tab., 2018

FACTS & FIGURES

Series Editor: Claudio Ronco (Vicenza)

Field of Interest: Nephrology
Founded: 1975
Impact Factor: 1.580 (2020)
CiteScore: 3.7 (2020)

Listed in bibliographic services, including: Medline, Science Citation Index Expanded, SCOPUS

ISSN 0302–5144
e-ISSN 1662–2782

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Neurology and Neuroscience

JOURNALS
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- Case Reports in Neurology
- Cerebrovascular Diseases
- Cerebrovascular Diseases Extra
- Dementia and Geriatric Cognitive Disorders
- Dementia and Geriatric Cognitive Disorders Extra
- Developmental Neuroscience
- European Neurology
- Neurodegenerative Diseases
- Neuroepidemiology
- Pediatric Neurosurgery
- Stereotactic and Functional Neurosurgery

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BOOK SERIES
- Frontiers of Neurology and Neuroscience
- Progress in Neurological Surgery

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Brain, Behavior and Evolution

The main forum for current topics on nervous system evolution

FACTS & FIGURES

Editors-in-Chief: Philippe Vernier (Gif-sur-Yvette) Kara Yopak (Wilmington, NC)

Category: Basic Research
Fields of Interest: Neurobiology, Neurology
2022: Volume 97, 6 issues per volume
Language: English
Founded: 1968
Impact Factor: 1.808 (2020)
CiteScore: 4.3 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0006–8977
e-ISSN 1421–9743

More information:
www.karger.com/bbe

Brain, Behavior and Evolution is a journal with a loyal readership, high standards, and a unique profile as the main outlet for the continuing scientific discourse on nervous system evolution. It publishes comparative neurobiological studies that focus on nervous system structure, function, or development in vertebrates and invertebrates. It also features review articles that provide critical overviews of current topics in evolutionary neurobiology. Approaches range from the molecular over the anatomical and physiological to the behavioral. Most papers published in Brain, Behavior and Evolution include an evolutionary angle, at least in the discussion, and focus on neural mechanisms or phenomena. Within this scope, the journal is currently particularly interested in suitable contributions from experimental and behavioral studies. The journal has a loyal following among evolutionary neurobiologists and is of interest to neuroethologists, neuroanatomists, comparative and developmental biologists, and neuroscientists investigating species diversity.
Case Reports in Neurology

The Open Access journal dedicated exclusively to case reports in neurology

FACTS & FIGURES

Editor-in-Chief: Julien Bogousslavsky (Montreux)

Category: Clinical Research
Field of Interest: Neurology
2022: Volume 14, online only
Language: English
Founded: 2009
CiteScore: 0.9 (2020)

Listed in bibliographic services, including: DOAJ, Embase, Emerging Sources Citation Index, PubMed Central, SCOPUS

e-iSSN 1662–680X

More information:
www.karger.com/crn

Case Reports in Neurology is a peer-reviewed, Open Access journal that publishes original case studies covering the entire spectrum of neurology. In addition to single case studies, the journal accepts papers discussing case series, small clinical trials, and investigator-initiated trials to address the range of clinical practice. In this forum, clinicians and researchers can communicate their findings to a broader neurology community. The authors may also provide supplementary material free of charge.
Cerebrovascular Diseases

The latest in stroke research

FACTS & FIGURES

Editor-in-Chief: Craig S. Anderson (Sydney)
Category: Clinical Research
Field of Interest: Neurology
2022: Volume 51, 6 issues per volume
Language: English
Founded: 1991
Impact Factor: 2.762 (2020)
CiteScore: 4.6 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 1015–9770
e-ISSN 1421–9786

More information: www.karger.com/ced

Cerebrovascular Diseases is an international, interdisciplinary, peer-reviewed journal that publishes articles of broad interest to health professionals and researchers of stroke medicine and the study of cerebrovascular disease. The journal has a global perspective and considers articles covering prevention, diagnosis, management, rehabilitation, and related fields of molecular genetics, vascular biology, pathophysiology, epidemiology, and health systems science. The editors encourage submissions of original research, reviews, and commentary articles that focus on knowledge advancement and inform clinical practice and health policy.

Cerebrovascular Diseases Extra is an Open Access sister journal that provides peer-reviewed content to inform clinical practice and policy of stroke medicine and patient care in different world regions. This journal accepts original research papers, reviews, case series of particular interest, commentaries on clinical topics, case-based ethical issues, practice management tips, novel systems of care, and health policy discussions.
Cerebrovascular Diseases Extra

An Open Access subjournal to Cerebrovascular Diseases

FACTS & FIGURES

Editor-in-Chief: Craig S. Anderson (Sydney)

Category: Clinical Research
Field of Interest: Neurology
2022: Volume 12, online only
Language: English
Founded: 2010
CiteScore: 3.8 (2020)

Listed in bibliographic services, including: DOAJ, Embase, Emerging Sources Citation Index, Medline, PubMed Central, SCOPUS

e-ISSN 1664–5456

More information:
www.karger.com/cee

Cerebrovascular Diseases Extra is an Open Access and online-only journal that focuses on informing the practice of stroke medicine and patient care in different world regions. This journal accepts original research papers, reviews, case series of particular interest, commentaries on clinical topics, case-based ethical issues, practice management tips, novel systems of care, and health policy discussions. Cerebrovascular Diseases Extra publishes content based on both independent submissions and submissions transferred from Cerebrovascular Diseases.
Dementia and Geriatric Cognitive Disorders

A unique forum for preclinical and clinical studies of cognitive dysfunction

As a unique forum devoted exclusively to the study of cognitive dysfunction, *Dementia and Geriatric Cognitive Disorders* concentrates on Alzheimer disease, Parkinson disease, Huntington disease, and other neurodegenerative diseases. The journal draws from diverse related research disciplines such as psychogeriatrics, neuropsychology, clinical neurology, morphology, physiology, genetics, molecular biology, pathology, biochemistry, immunology, pharmacology, and pharmaceutics. A 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.

FACTS & FIGURES

Editor-in-Chief: Victoria Chan-Palay
(Singapore)

Category: Clinical Research/Basic Research
Fields of Interest: Neurology, Gerontology/Geriatrics
2022: Volume 51, 6 issues per volume
Language: English
Founded: 1990
Impact Factor: 2.959 (2020)
CiteScore: 4.2 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 1420–8008
e-ISSN 1421–9824

More information:
www.karger.com/dem
Dementia and Geriatric Cognitive Disorders Extra

An Open Access subjournal to Dementia and Geriatric Cognitive Disorders

FACTS & FIGURES

Editor-in-Chief: Victoria Chan-Palay (Singapore)

Category: Clinical Research
Fields of Interest: Neurology, Gerontology/Geriatrics
2022: Volume 12, online only
Language: English
Founded: 2011
CiteScore: 4.1 (2020)

Listed in bibliographic services, including: DOAJ, Embase, Emerging Sources Citation Index, PubMed Central, SCOPUS

e-ISSN 1664–5464

More information:
www.karger.com/dee

Dementia and Geriatric Cognitive Disorders Extra is an Open Access journal that publishes original articles covering the entire spectrum of cognitive dysfunction, such as Alzheimer disease, Parkinson disease, Huntington disease, and other neurodegenerative diseases.
Developmental Neuroscience

Gain new insights into the mechanisms of normal and abnormal brain development

Developmental Neuroscience is a multidisciplinary journal publishing papers covering all stages of invertebrate, vertebrate, and human brain development. Emphasis is placed on publishing fundamental as well as translational studies that contribute to progress in understanding mechanisms of normal development as well as genetic and environmental causes of abnormal brain development. The journal provides valuable information for both physicians and biologists. Original research reports, reports on technological advances, and long and short reviews are accepted.

Current topics of particular interest to the journal include:

- Genetics of neurodevelopmental disorders
- Stem cell-derived models of neurological disease
- Injury of the developing nervous system
- Pre-clinical models of neurodevelopmental disorders

FACTS & FIGURES

Editor-in-Chief: Joseph LoTurco (Storrs, CT)

Category: Basic Research
Fields of Interest: Neurobiology, Neurology
2022: Volume 44, 6 issues per volume
Language: English
Founded: 1978
Impact Factor: 2.984 (2020)
CiteScore: 6.1 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0378–5866
e-ISSN 1421–9859

More information:
www.karger.com/dne
European Neurology

Complete coverage of clinical research and practice in neurology

FACTS & FIGURES

Editor-in-Chief: Julien Bogousslavsky (Montreux)

Category: Clinical Research
Field of Interest: Neurology
2022: Volume 85, 6 issues per volume
Language: English
Founded: 1897
Impact Factor: 1.710 (2020)
CiteScore: 2.4 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0014–3022
e-ISSN 1421–9913

More information: www.karger.com/ene

European Neurology publishes research papers, reviews, and letters to the editor that address the entire spectrum of research and practice in neurology. The journal covers clinical aspects of diseases of the nervous system and muscles, as well as their neuropathological, biochemical, and electrophysiological basis. European Neurology also evaluates new diagnostic probes, pharmacological and surgical treatments from clinical evidence, and basic investigative studies. The journal features original works and reviews on the history of neurology.
Neurodegenerative Diseases

Platform of the neurodegenerative research community, fast peer review

FACTS & FIGURES

Editor-in-Chief: Paul G. Unschuld (Geneva)

Category: Clinical and Basic Research
Fields of Interest: Neurology, Psychiatry, Gerontology/Geriatrics
2022: Volume 22, 4 issues per volume
Language: English
Founded: 2004
Impact Factor: 2.977 (2020)
CiteScore: 4.4 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 1660–2854
e-ISSN1660–2862

More information: www.karger.com/ndd

Neurodegenerative Diseases is a multidisciplinary journal dedicated to publishing and discussing advances in research on all aspects of neurodegenerative diseases. The journal focuses on Alzheimer disease, Parkinson disease, amyotrophic lateral sclerosis, and Huntington disease, but also welcomes articles on related neurological and psychiatric disorders. It has a particular emphasis on the interplay between vascular pathology, neuroinflammatory change, and the progression of neurodegenerative disease. In addition to clinical and basic science studies, brief methodological papers are welcome in the emerging fields of statistical genetics, clinical and preclinical neuroimaging, novel algorithms of biomedical image computing, and other approaches elucidating mechanisms of neurodegenerative disease. Neurodegenerative Diseases accepts high-quality papers in the form of brief reports, research articles, and review articles from a broad spectrum of scientific research areas ranging from neuroscience and genetics to clinical and preclinical neuroimaging and biomarker studies, molecular and cell biology, as well as pharmacology. All articles undergo rigorous scientific as well as statistical/bioinformatic peer review to ensure excellence. The journal provides fast peer review and provides opportunities for Open Access publication.
Neuroepidemiology

Neuroepidemiology is the only internationally recognized peer-reviewed periodical dedicated to descriptive, analytical, and experimental studies in the epidemiology of neurological diseases. The scope of the journal expands the boundaries of traditional clinical neurology by providing new insights regarding the etiology, determinants, distribution, management, and prevention of diseases of the nervous system. To meet the demands of the ever-increasing pace in research, Neuroepidemiology is committed to reducing its online publication span to approximately 6 weeks after acceptance: papers are published online first.

FACTS & FIGURES

Editor-in-Chief: Valery L. Feigin
(Auckland)

Category: Clinical and Basic Research
Field of Interest: Neurology
2022: Volume 56, 6 issues per volume
Language: English
Founded: 1982
Impact Factor: 3.282 (2020)
CiteScore: 5.1 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0251–5350
e-ISSN 1423–0208

More information:
www.karger.com/ned
Pediatric Neurosurgery

Focused and independent discussions on pediatric neurosurgery

**FACTS & FIGURES**

Editor-in-Chief:  
**Moise Danielpour** (Los Angeles, CA)

Category: Clinical Research  
Field of Interest: Neurosurgery  
2022: Volume 57, 6 issues per volume  
Language: English  
Founded: 1985  
Impact Factor: 1.162 (2020)  
CiteScore: 1.5 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

**ISSN 1016–2291**  
**e-ISSN 1423–0305**

More information:  
[www.karger.com/pne](http://www.karger.com/pne)
Stereotactic and Functional Neurosurgery

A comprehensive source of stereotactic intervention, neurosurgery technology, and physiology

Stereotactic and Functional Neurosurgery is the single and comprehensive source of developments in the most rapidly advancing subspecialty within neurosurgery. Technological advances in computer-assisted surgery, robotics, imaging, and neurophysiology are being applied to clinical problems with ever-increasing rapidity in stereotaxis more than any other field, providing opportunities for new approaches to surgical and radiotherapeutic management of diseases of the brain, spinal cord, and spine. The journal publishes advances in the use of deep-brain stimulation, imaging-guided techniques in stereotactic biopsy and craniotomy, stereotactic radiosurgery, and stereotactically implanted and stereotactically guided radiotherapeutics and biologicals in the treatment of functional and movement disorders, brain tumors, and other diseases of the brain. Background information from basic science laboratories related to such clinical advances are also welcome as it provides the readers with an overall perspective of this field. Proceedings and abstracts from many of the key international meetings furnish an overview of this specialty available nowhere else. Stereotactic and Functional Neurosurgery meets the information needs of both investigators and clinicians in this rapidly advancing field.

FACTS & FIGURES

Editor-in-Chief: Andres M. Lozano
(Toronto, ON)

Category: Clinical and Basic Research
Field of Interest: Neurosurgery
2022: Volume 100, 6 issues per volume
Language: English
Founded: 1938
Impact Factor: 1.875 (2020)
CiteScore: 3.2 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 1011–6125
e-ISSN 1423–0372

More information: www.karger.com/sfn

Stereotactic and Functional Neurosurgery is the single and comprehensive source of developments in the most rapidly advancing subspecialty within neurosurgery. Technological advances in computer-assisted surgery, robotics, imaging, and neurophysiology are being applied to clinical problems with ever-increasing rapidity in stereotaxis more than any other field, providing opportunities for new approaches to surgical and radiotherapeutic management of diseases of the brain, spinal cord, and spine. The journal publishes advances in the use of deep-brain stimulation, imaging-guided techniques in stereotactic biopsy and craniotomy, stereotactic radiosurgery, and stereotactically implanted and stereotactically guided radiotherapeutics and biologicals in the treatment of functional and movement disorders, brain tumors, and other diseases of the brain. Background information from basic science laboratories related to such clinical advances are also welcome as it provides the readers with an overall perspective of this field. Proceedings and abstracts from many of the key international meetings furnish an overview of this specialty available nowhere else. Stereotactic and Functional Neurosurgery meets the information needs of both investigators and clinicians in this rapidly advancing field.
Frontiers of Neurology and Neuroscience

Focusing on topics in the fields of both neurosciences and neurology, this series provides current and unique information in basic and clinical advances on the nervous system and its disorders.

FACTS & FIGURES

Series Editor: Julien Bogousslavsky (Montreux)

Field of Interest: Neurology
Founded: 1973
CiteScore: 1.7 (2020)

Listed in bibliographic services, including: Embase, Medline, SCOPUS

ISSN 1660–4431
e-ISSN 1662–2804

More information and prices: www.karger.com/fnn

Vol. 45:
The Orexin System. Basic Science and Role in Sleep Pathology
Editor(s): Steiner, Michel A. (Allschwil); Yanagisawa, Masashi (Tsukuba); Clozel, Martine (Allschwil)
X + 154 p., 20 fig., 19 in color, 5 tab., hard cover, 2021

Vol. 44:
A History of Neuropsychology
Editors: Bogousslavsky, J. (Montreux); Boller, F. (Washington, DC); Iwata, M. (Tokyo)
VIII + 236 p., 32 fig., 10 tab., 2019

Vol. 43:
Neurological Disorders in Famous Artists
Part 4
Editors: Bogousslavsky, J. (Montreux); Tatu, L. (Besaçon)
VIII + 226 p., 60 fig., 21 in color, 2018

Vol. 42:
Neurologic-Psychiatric Syndromes in Focus
Part II – From Psychiatry to Neurology
Editor: Bogousslavsky, J. (Montreux)
VI + 156 p., 17 fig., 3 in color, 3 tab., 2018
Progress in Neurological Surgery

Published since 1966, this series has become universally recognized as the most significant group of books serving neurological surgeons. Volumes feature contributions from distinguished international physicians and surgeons who review the literature from the perspective of their own personal experience. The result is a series of works providing critical distillations of developments of central importance to the theory and practice of neurological surgery.

FACTS & FIGURES

Series Editor: Konstantin Slavin
(Chicago, IL)

Fields of Interest: Neurology, Surgery
Founded: 1966
CiteScore: 2.2 (2020)

Listed in bibliographic services, including: Medline, SCOPUS

ISSN 0079–6492  e-ISSN 1662–3924

More information and prices: www.karger.com/pns

Vol. 35: 
Neuromodulation for Facial Pain
Editor: Slavin, Konstantin V.
(Chicago, IL)
VIII + 200 p., 52 fig., 30 in color, 18 tab., hard cover, 2020

Vol. 34: 
Leksell Radiosurgery
XVIII + 322 p., 140 fig., 88 in color, 43 tab., 2019

Vol. 33: 
Current Concepts in Movement Disorder Management
Editors: Niranjan, A.; Lunsford, L.D.; Richardson, R.M. (Pittsburgh, PA)
VIII + 272 p., 51 fig., 15 in color, 23 tab., 2018

Vol. 32: 
Intracranial Gliomas
Part III – Innovative Treatment Modalities
Editors: Chernov, M.F. (Tokyo); Murakagi, Y. (Tokyo); Kesari, S. (Santa Monica, CA); McCutcheon, I.E. (Houston, TX)
XII + 222 p., 33 fig., 22 in color, 16 tab., 2018
Nutrition and Dietetics

JOURNALS
• Annals of Nutrition and Metabolism
• Lifestyle Genomics
• Obesity Facts

BOOK SERIES
• Nestlé Nutrition Institute Workshop Series
• World Review of Nutrition and Dietetics

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www.karger.com/nutrition
An interdisciplinary journal on human and clinical nutrition

A Transformative Journal by Karger

Annals of Nutrition and Metabolism is a leading international peer-reviewed journal for sharing information on human nutrition, metabolism, and related fields, covering the broad and multidisciplinary nature of science in nutrition and metabolism. The journal focuses on human nutrition and metabolism, and related areas, including experimental studies and basic science that can inform human nutrition science. We welcome manuscripts describing observational and intervention studies as well as basic science reports on the topics of foods, diets and dietary supplements, nutrigenomics and genetics related to metabolism, on energy metabolism, macro- and micronutrients including vitamins and minerals, biofunctional compounds, dietetics, obesity, clinical nutrition, social sciences and health economy as related to nutrition and metabolism, and nutrition policy. Laboratory-based science may include descriptions of relevant experimental models. In addition to original papers, the journal will publish review articles on topical subjects, systematic reviews, short commentaries and viewpoint articles that may address current controversies, short meeting reports, letters to the editor, and announcements/society news. The journal will also publish supplements with proceedings from internationally relevant conferences on nutrition and metabolism.
Lifestyle Genomics

Lifestyle-gene interactions and their influence on health and disease

Lifestyle Genomics aims to provide a forum for highlighting new advances in the broad area of lifestyle-gene interactions and their influence on health and disease. The journal welcomes novel contributions that investigate how genetics may influence a person’s response to lifestyle factors, such as diet and nutrition, natural health products, physical activity, and sleep, amongst others. Additionally, contributions examining how lifestyle factors influence the expression/abundance of genes, proteins, and metabolites in cell and animal models as well as in humans are also of interest. The journal will publish high-quality original research papers, brief research communications, reviews outlining timely advances in the field, and brief research methods pertaining to lifestyle genomics. It will also include a unique section under the heading “Market Place” presenting articles of companies active in the area of lifestyle genomics. Research articles will undergo rigorous scientific as well as statistical/bioinformatic review to ensure excellence.

FACTS & FIGURES

Editor-in-Chief: David M. Mutch (Guelph, ON)

Category: Clinical and Basic Research
Fields of Interest: Nutrition, Genetics
2022: Volume 15
Language: English
Founded: 2008
Impact Factor: 2.083 (2020)
CiteScore: 3.3 (2020)

Listed in bibliographic services, including: DOAJ, Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 2504–3161
e-ISSN 2504–3188

More information:
www.karger.com/lfg

Lifestyle Genomics
Obesity Facts

The multidisciplinary online journal for obesity research and therapy

Official Journal of

EASO

Affiliated with

FACTS & FIGURES

Editor-in-Chief: Hans Hauner (Munich)

Category: Clinical and Basic Research
Fields of Interest: Endocrinology, Nutrition
2022: Volume 15, online only
Language: English
Founded: 2008
Impact Factor: 3.942 (2020)
CiteScore: 6.9 (2020)

Listed in bibliographic services, including: DOAJ, Embase, Medline, PubMed Central, Science Citation Index Expanded, SCOPUS

ISSN 1662-4025
e-ISSN 1662–4033

More information:
www.karger.com/ofa

The European Journal of Obesity

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. Special sections comprising a variety of subspecialities reinforce the journal’s value as an exhaustive record of recent progress for all internists, gastroenterologists, endocrinologists, pediatricians, dieticians, nutritionists, bariatric surgeons, psychologists and psychiatrists, occupational health practitioners, sports medicine specialists, ecotrophologists, sociologists, and biologists, as well as prevention and public health researchers. In addition, Obesity Facts serves as an ideal information tool for members of the pharmaceutical and food industry as well as those active in nutritional research and medicine.
In 2011, the two book series Nestlé Nutrition Workshop Series: Pediatric Program and Nestlé Nutrition Workshop Series: Clinical & Performance Program merged to form the Nestlé Nutrition Institute Workshop Series. One of the major components of the series is the organization of workshops and the publication of the proceedings. Each workshop focuses on the latest findings, controversies, and further research needs concerning various topics in nutrition. The books of this series will be of great assistance to pediatricians, clinical investigators, sports scientists, as well as health workers and nutritionists concerned with both adult and pediatric health and nutrition.
World Review of Nutrition and Dietetics

Volumes in this series consist of exceptionally thorough reviews on topics selected as either fundamental to improved understanding of human and animal nutrition, useful in resolving present controversies, or relevant to problems of social and preventive medicine that depend for their solution on progress in nutrition. Many of the individual articles have been judged as among the most comprehensive reviews ever published on the given topic. Since the first volume appeared in 1959, the series has earned repeated praise for the quality of its scholarship and the reputation of its authors.

FACTS & FIGURES

Series Editor: Berthold Koletzko (Munich)

Field of Interest: Nutrition, Dietetics
Founded: 1960
Impact Factor: 0.575 (2020)
CiteScore: 0.4 (2020)

Listed in bibliographic services, including: Medline, Science Citation Index Expanded, SCOPUS

ISSN 0084–2230
e-ISSN 1662–3975

More information and prices: www.karger.com/wrn

Vol. 124: in preparation

Vol. 123:
Nutrition and Growth
Editors: Shamir, R. (Tel Aviv); Koletzko, B. (Munich); Turck, D. (Lille); Phillip, M. (Petah Tikva)

Vol. 122:
Nutritional Care of Preterm Infants
Scientific Basis and Practical Guidelines
Editors: Koletzko, Berthold (Munich); Cheah, Fook-Choe (Kuala Lumpur); Domellöf, Magnus (Umeå); Poindexter, Brenda B. (Atlanta, GA); Vain, Nestor (Buenos Aires); van Goudoever, Johannes B. (Amsterdam)
XII + 450 p., 38 fig., 56 tab., hard cover, 2021

Vol. 121:
Hidden Hunger and the Transformation of Food Systems
How to Combat the Double Burden of Malnutrition?
Editors: Turck, D. (Lille); Shamir, R. (Petach Tikva/Tel Aviv); Koletzko, B. (Munich); Philip, M. (Petach Tikva/Tel Aviv)
X + 230 p., 2020
JOURNALS

- Breast Care
- Case Reports in Oncology
- Chemotherapy
- Oncology
- Oncology Research and Treatment

See further publications:
- Gastrointestinal Tumors
- Liver Cancer
- Pathobiology
- Visceral Medicine
- Ocular Oncology and Pathology
- Acta Haematologica
- Transfusion Medicine and Hemotherapy

BOOK SERIES

- Progress in Tumor Research
Breast Care

Interdisciplinary perspectives on current topics in breast health, breast ailments, and breast cancer

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GBG
GERMAN BREAST GROUP

ÖSTERREICHISCHE GESELLSCHAFT FÜR SENOLogie

WSG
WOMEN SENSITIVE GROUP

FACTS & FIGURES

Editors-in-Chief: Nadia Harbeck (Munich); Christoph Thomssen (Halle/Saale); Michael Gnant (Vienna)

Category: Clinical and Basic Research
Fields of Interest: Oncology, Gynecology
2022: Volume 17, 6 issues per volume
Language: English
Founded: 2006
Impact Factor: 2.860 (2020)
CiteScore: 4.1 (2020)

Listed in bibliographic services, including Embase, PubMed Central, Science Citation Index Expanded, SCOPUS

ISSN 1661–3791
e-ISSN 1661–3805

More information:
www.karger.com/brc

Breast Care is a scientific journal that encompasses all aspects of breast biology. As an interdisciplinary journal, it includes manuscripts describing research, prevention, diagnosis, and treatment of malignant and benign diseases of the breast. In addition to presenting current developments in clinical research, it addresses broader topics in clinical practice by including articles that address legal, financial, and economic issues of importance. Breast Care is addressed to clinicians and practitioners working and researching in the field of breast health, breast ailments, and breast cancer.
Case Reports in Oncology

The first oncology journal dedicated exclusively to case reports

FACTS & FIGURES

Editor-in-Chief: Maurie Markman (Philadelphia, PA)

Category: Clinical Research
Field of Interest: Oncology
2022: Volume 15, online only
Language: English
Founded: 2008
CiteScore: 1.5 (2020)

Listed in bibliographic services, including: DOAJ, Embase, Emerging Sources Citation Index, PubMed Central, SCOPUS

e-ISSN 1662–6575

More information:
www.karger.com/cro

Case Reports in Oncology is a peer-reviewed, Open Access journal that publishes original case studies covering the entire spectrum of oncology, including prevention, diagnosis, treatment, toxicities of therapy, supportive care, quality-of-life, and survivorship issues. The journal will also accept case reports dealing with the use of novel technologies, both in the area of diagnosis and treatment. In this forum, clinicians and researchers can communicate their findings to a broader oncology community.
Chemotherapy
An international forum on all aspects of antimicrobial and antitumor chemotherapy

FACTS & FIGURES

Editor-in-Chief: Giorgio Minotti (Rome)

Category: Clinical and Basic Research
Fields of Interest: Oncology, Infectious Diseases
2022: Volume 67, 4 issues per volume
Language: English
Founded: 1959
Impact Factor: 2.544 (2020)
CiteScore: 3.7 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0009–3157
e-ISSN 1421–9794

More information:
www.karger.com/che

International Journal of Experimental and Clinical Chemotherapy

Chemotherapy publishes original research articles and state-of-the-art reviews on all aspects of antimicrobial and antitumor chemotherapy. The results of experimental and clinical investigations into the microbiological and pharmacological properties of antibacterial, antiviral, and antitumor compounds are major topics of publication. Papers selected for the journal offer data concerning the efficacy, toxicology, and interactions of new drugs in single or combined applications. Studies designed to determine the pharmacokinetic and pharmacodynamic properties of similar preparations and comparing their efficacy are also included. Special emphasis is given to the development of drug resistance, an increasing problem worldwide.
Oncology

Your source for important clinical and translational laboratory studies from around the world

FACTS & FIGURES

Editor-in-Chief: Maurie Markman
(Philadelphia, PA)

Category: Clinical and Basic Research
Field of Interest: Oncology
2022: Volume 100, 12 issues per volume
Language: English
Founded: 1948
Impact Factor: 2.935 (2020)
CiteScore: 5.1 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0030–2414
e-ISSN 1423–0232

More information:
www.karger.com/ocl

International Journal of Cancer Research and Treatment

This journal works to accelerate the translation of experimental results into the clinic and back again into the laboratory for further investigation. The fundamental purpose of this effort is to advance clinically relevant knowledge of cancer and improve the outcome of prevention, diagnosis, and treatment of malignant disease. The journal publishes significant clinical studies from cancer programs around the world, along with important translational laboratory findings, mini-reviews (invited and submitted), and in-depth discussions of evolving and controversial topics in the oncology arena. A unique feature of the journal is a section which focuses on rapid peer review and subsequent publication of short reports of phase 1 and phase 2 clinical cancer trials, with the goal of ensuring that high-quality clinical cancer research quickly enters the public domain, regardless of the trial’s ultimate conclusions regarding efficacy or toxicity.
Oncology Research and Treatment

Compact and current, Oncology Research and Treatment keeps both clinicians and researchers up to date.

Oncology Research and Treatment offers an interdisciplinary forum for cancer research and treatment. Peer-reviewed original and review articles cover a wide range of aspects in medical hematology and oncology, surgical, gynecological, pediatric, and urological oncology, dermatological oncology, diagnostics, radiation oncology, psychological care, pathol-ogy, clinical-translational oncology, and oncological rehabilitation. Oncology Research and Treatment is addressed to clinicians and practitioners working and researching in the field of hematology and oncology.

FACTS & FIGURES

Editors-in-Chief: Ralf-Dieter Hofheinz (Mannheim); Sylvie Lorenzen (Munich)

Category: Clinical and Translational Research
Field of Interest: Oncology
2022: Volume 45, 10 issues per volume
Language: English
Founded: 1978
Impact Factor: 2.825 (2020)
CiteScore: 2.9 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 2296–5270
e-ISSN 2296–5262

More information:
www.karger.com/ort
Progress in Tumor Research

The scientific book series *Progress in Tumor Research* aims to provide in-depth information about important developments in cancer research. The individual volumes are authored and edited by experts to provide detailed coverage of topics selected as either representing controversial issues or belonging to areas where the speed of developments necessitates the kind of assistance offered by integrative, critical reviews.

**FACTS & FIGURES**

Series Editors: Rolf A. Stahel (Zurich); S. Peters (Lausanne)

Field of Interest: Oncology

Founded: 1960

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 2296–1895
e-ISSN 2296–1887

More information and prices: www.karger.com/ptr

Vol. 44: Advances in Radiation Therapy

Editors: Guckenberger, M. (Zurich); Combs, S.E. (Munich); Zip, D. (Tübingen)

X + 134 p., 24 fig., 20 in color,
4 tab., 2018

Vol. 43: Tumors in Adolescents and Young Adults

Editors: Stark, D.P. (Leeds); Vassal, G. (Villejuif)

X + 146 p., 15 fig., 9 in color,
19 tab., 2016

Vol. 42: Immuno-Oncology

Editors: Michielin, O.; Coukos, G.
(Lausanne)

VI + 140 p., 8 fig., 5 in color,
11 tab., 2015

Vol. 41: Successes and Limitations of Targeted Cancer Therapy

Editors: Peters, S. (Lausanne);
Stahel, R.A. (Zurich)

VI + 118 p., 12 fig., 6 in color,
19 tab., 2014

Karger Journals and Book Series 2022
Case Reports in Ophthalmology

The first ophthalmology journal dedicated exclusively to case reports

This peer-reviewed, Open Access journal publishes original case reports covering the entire spectrum of ophthalmology, including prevention, diagnosis, treatment, therapy, supportive care, and quality-of-life issues. Case Reports in Ophthalmology provides clinicians and researchers with a platform to disseminate their findings to a broader ophthalmology community. In addition to single case studies, the journal also accepts papers discussing case series and case reports dealing with the use of novel technologies, both in the area of diagnosis and treatment. Submission of negative results may be considered. Supplementary material is welcomed.

FACTS & FIGURES

Editor-in-Chief: Anat Loewenstein (Tel Aviv)

Category: Clinical Research
Field of Interest: Ophthalmology
2022: Volume 13, online only
Language: English
Founded: 2010
CiteScore: 0.9 (2020)

Listed in bibliographic services, including: DOAJ, Embase, Emerging Sources Citation Index, PubMed Central, SCOPUS

e-ISSN 1663–2699

More information:
www.karger.com/cop
Ocular Oncology and Pathology

Your source for clinical and basic research in ophthalmology with special focus on oncology and pathology

Affiliated with
- American Association of Ophthalmic Oncologists and Pathologists
- International Society of Ocular Oncology
- The European Ophthalmic Pathology Society
- Pan-American Ocular Oncology Society (PAOOS)
- Sociedade Brasileira de Oncologia em Oftalmologia - Brazilian Society of Ocular Oncology

FACTS & FIGURES

Editors-in-Chief: Arun D. Singh (Cleveland, OH); Hans E. Grossniklaus (Atlanta, GA)

Category: Clinical and Basic Research
Fields of Interest: Ophthalmology, Oncology
2022: Volume 8, 6 issues per volume
Language: English
Founded: 2015
CiteScore: 1.7 (2020)

Listed in bibliographic services, including: Embase, Emerging Sources Citation Index, PubMed Central, SCOPUS

ISSN 2296–4681
e-ISSN 2296–4657

More information:
www.karger.com/oop

Ocular Oncology and Pathology provides a selection of topical clinical and basic research articles covering the etiology, pathology, diagnostic techniques, imaging features, and advances in medical and surgical treatment of ophthalmic cancers. The focus lies on clinicopathological correlations, evidence-based clinical studies, and translational science. In addition to original research, Ocular Oncology and Pathology features timely reviews on contemporary topics, novel-insight case reports, and letters to ensure that readers remain up to date with recent advances.
Ophthalmic Research

Journal for translational and clinical research

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- European Vision Clinical Research (EVICR.net)
- European Vision Institute (EVI)
- European School for Advanced Studies in Ophthalmology (ESASO)
- The World Society of Paediatric Ophthalmology and Strabismus (WSPOS)

FACTS & FIGURES

Editor-in-Chief: Hendrik P.N. Scholl (Basel)

Category: Clinical and Basic Research
Field of Interest: Ophthalmology
2022: Volume 65
Language: English
Founded: 1970
Impact Factor: 2.892 (2020)
CiteScore: 3.8 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0030–3747
e-ISSN 1423–0259

More information:
www.karger.com/ore

Ophthalmic Research features original research and reviews reporting on translational and clinical studies in the field of ophthalmology and vision research. The journal emphasizes hypothesis-based clinical and laboratory research with statistically valid results that clearly advance the fields of ophthalmic and vision research. It also provides a record of international clinical research for both researchers and clinicians in ophthalmology. The transfer of information from fundamental research to clinical research and clinical practice is particularly welcome. The journal is affiliated with the European Vision Institute Clinical Research Network, European Vision Institute, European School for Advanced Studies in Ophthalmology, and the World Society of Paediatric Ophthalmology and Strabismus.
Ophthalmologica
The European retina journal

FACTS & FIGURES
Editor-in-Chief: Sebastian Wolf (Bern)
Category: Clinical Research
Field of Interest: Ophthalmology
2022: Volume 245, 6 issues per volume
Language: English
Founded: 1899
Impact Factor: 3.250 (2020)
CiteScore: 4.7 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0030–3755
e-ISSN 1423–0267

More information:
www.karger.com/oph

Established since 1899, Ophthalmologica is a frequently cited guide to research in clinical and experimental ophthalmology with a large international circulation and international readership. It contains a selection of patient-oriented contributions covering the etiology of eye diseases, diagnostic techniques, and advances in medical and surgical treatment, with special emphasis on retinal diseases. In addition to original research, the journal regularly features timely reviews to help readers stay up to date. Ophthalmologica is the official journal of the European Society of Retina Specialists (EURETINA).
Developments in Ophthalmology

The book series Developments in Ophthalmology provides ophthalmologists, ophthalmic surgeons, and practicing optometrists with expert reviews highlighting the most important developments in their field. Innovative procedures from a wide range of areas – such as corneal or macular disorders, pharmacological issues, OCT, and many more – are presented with the appropriate technical information required to encourage rapid introduction into clinical practice. For each volume expert authors producing articles of only the highest standards are invited to present their knowledge. During the considerable history of its existence Developments in Ophthalmology has established itself as an essential reference in the field of ophthalmology.

FACTS & FIGURES

Series Editor: Francesco Bandello
(Milan)

Field of Interest: Ophthalmology
Founded: 1981
CiteScore: 7.3 (2020)

Listed in bibliographic services, including: Medline, Scopus

ISSN 0250–3751
e-ISSN 1662–2790

More information and prices: www.karger.com/dop

Vol. 61: Integrated Intraoperative Ocular Coherence Tomography for Pediatric Ocular Surgery

Editor: Nischal, Ken K. (Pittsburgh, PA)
VIII + 54 p., 36 fig., 36 in color, hard cover, 2021

Vol. 60: Management of Diabetic Retinopathy

Editors: Bandello, F. (Milan); Zarbin, M.A. (Newark, NJ); Lattanzio, R.; Zucchiatti, I. (Milan)
X + 194 p., 77 fig., 64 in color, 30 tab., 2017

Vol. 59: Glaucoma Surgery

2nd, revised and extended edition

Editors: Bettin, P. (Milan); Khaw, P.T. (London)
XII + 196 p., 79 fig., 69 in color, 11 tab., 2017

Vol. 58: Macular Edema

2nd, revised and extended edition

Editors: Coscas, G. (Créteil); Loewenstein, A. (Tel Aviv); Cunha-Vaz, J. (Coimbra); Soubrane, G. (Créteil)
XII + 244 p., 127 fig., 89 in color, 9 tab., 2017
ESASO Course Series

This book series makes the essentials of the courses of the European School for Advanced Studies in Ophthalmology (ESASO) available to interested ophthalmologists, optometrists, technicians, and residents all over the world. The presentations of the courses are published regularly, featuring a wide range of ophthalmological topics from vitreoretinal pathology to retinal surgery, retinal diseases, cornea and refractive surgery or cataract.

FACTS & FIGURES

Series Editors: Francesco Bandello (Milan); Borja Corcóstegui (Barcelona)

Field of Interest: Ophthalmology

Founded: 2012

Listed in bibliographic services including:

ISSN 1664–882X

e-ISSN 1664–8838

More information and prices: www.karger.com/ecs

Vol. 11:
Clinical Applications of Optical Coherence Tomography Angiography

Editors: Francesco Bandello (Milan); Leonardo Mastropasqua (Chieti); Guiseppe Querques (Milan)

VIII + 160 p., 60 fig., 50 in color, 4 tab., 2020

Vol. 10:
Imaging Techniques

Editors: Cunha-Vaz, J. (Coimbra); Koh, A. (Singapore)

VIII + 126 p., 97 fig., 58 in color, 3 tab., 2018

Vol. 9:
Medical Retina Update 2017

Editors: Bandello, F.; Querques, G. (Milan); Loewenstein, A. (Tel Aviv)

VIII + 86 p., 34 fig., 26 in color, 9 tab., 2017

Vol. 8:
Glaucoma

Editors: Traverso, C.E. (Genoa); Stalmans, I. (Leuven); Topouzis, F. (Thessaloniki); Bagnasco, L. (Genoa)

VIII + 130 p., 64 fig., 46 in color, 17 tab., 2016
Pathology and Cell Biology

JOURNALS

• Acta Cytologica
• Cells Tissues Organs
• Pathobiology

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Acta Cytologica

Indispensable reading in cytopathology and beyond

FACTS & FIGURES

Editor-in-Chief: Kari J. Syrjänen (Turku)
Category: Clinical Research
Field of Interest: Cytology
2022: Volume 66, 6 issues per volume
Language: English
Founded: 1957
Impact Factor: 2.319 (2020)
CiteScore: 3.1 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0001–5547
e-ISSN 1938–2650

More information: www.karger.com/acy

The Journal of Clinical Cytology and Cytopathology

With articles offering an excellent balance between clinical cytology and cytopathology, Acta Cytologica fosters the understanding of the pathogenetic mechanisms behind cytomorphology and thus facilitates the translation of front-line research into clinical practice. As the official journal of the International Academy of Cytology and affiliated to over 50 national cytology societies around the world, Acta Cytologica evaluates new and existing diagnostic applications of scientific advances as well as their clinical correlations. Original papers, review articles, meta-analyses, novel insights from clinical practice, and letters to the editor cover topics from diagnostic cytopathology, gynecologic and nongynecologic cytopathology, to fine-needle aspiration, molecular techniques, and their diagnostic applications. As the perfect reference for practical use, Acta Cytologica addresses a multidisciplinary audience practicing clinical cytopathology, cell biology, oncology, interventional radiology, otolaryngology, gastroenterology, urology, pulmonology, and preventive medicine.
Cells Tissues Organs

Journal of cell and developmental biology, stem cell research, tissue engineering, in vitro systems, and regenerative biology

FACTS & FIGURES

Editors-in-Chief: Ryan J. Gilbert (Troy, NY); Guojun Sheng (Kumamoto City); Christoph Viebahn (Göttingen)

Category: Basic Research
Field of Interest: Cell Biology
2022: Volume 211, 6 issues per volume
Language: English
Founded: 1945
Impact Factor: 2.481 (2020)
CiteScore: 4.1 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 1422–6405
e-ISSN 1422–6421

More information:
www.karger.com/cto

Development in vivo and in vitro

Cells Tissues Organs aims at bridging the gap between cell biology and developmental biology and the emerging fields of regenerative medicine (stem cell biology, tissue engineering, artificial organs, in vitro systems, and transplantation biology). Cells Tissues Organs offers a rapid and fair peer review and exquisite reproduction quality. Special topic issues, entire issues of the journal devoted to a single research topic within the range of interests of the journal, are published at irregular intervals.
Pathobiology

Innovative coverage of recent advances in translational medical research

FACTS & FIGURES

Editor-in-Chief: Schmitt, Fernando C. (Porto)

Category: Basic and Clinical Research
Field of Interest: Oncology, Pathology
2022: Volume 89, 6 issues per volume
Language: English
Founded: 1938
Impact Factor: 4.342 (2020)
CiteScore: 4.0 (2020)

Listed in bibliographic services, including Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 1015–2008
e-ISSN 1423–0291

More information: www.karger.com/pat

The Journal of Translational Pathology

Pathobiology offers a valuable platform for the publication of high-quality original research into the mechanisms underlying human disease. Aiming to serve as a bridge between basic biomedical research and clinical medicine, the journal welcomes articles from scientific areas such as pathology, oncology, anatomy, virology, internal medicine, surgery, cell and molecular biology, and immunology. Published bimonthly, Pathobiology features original research papers and reviews on translational research. The journal offers the possibility to publish proceedings of meetings dedicated to one particular topic.
Monographs in Clinical Cytology

Monographs in this series have given the field of cytology an outstanding set of reference works. Volumes perform the important function of correlating extensive basic and clinical findings and applying these to discuss how innovations in cytology can improve patient diagnosis and management. Readers will find descriptions of techniques offering greater simplicity, speed, patient comfort, and cost effectiveness as well as improved diagnostic precision.

FACTS & FIGURES

Series Editor: Philippe Vielh (Dudelange)

Field of Interest: Cytology
Founded: 1965
CiteScore: 0.4 (2020)

Listed in bibliographic services, including Medline, SCOPUS

ISSN 0077–0809
e-ISSN 1662–3827

More information and prices: www.karger.com/mcc

Vol. 26:
Pancreatic Tumors

Editors: Ceteno, B.A.; Dhillon, J. (Tampa, FL)
VIII + 134 p., 107 fig., 100 in color, 23 tab., hard cover, 2020

Vol. 25:
Modern Techniques in Cytopathology

Editors: Bui, M.M. (Tampa, FL); Pantanowitz, L. (Pittsburgh, PA)
VIII + 110 p., 60 fig. in color, 9 tab., 2020

Vol. 24:
Breast Cytopathology
Assessing the Value of FNAC in the Diagnosis of Breast Lesions

Editors: Pinamonti M.; Zanconati F. (Trieste)
VI + 118 p., 126 fig., 119 in color, 2018

Vol. 23:
Lymph Node FNC
Cytopathology of Lymph Nodes and Extranodal Lymphoproliferative Processes

Editors: Zeppa P. (Salerno); Cozzolino I. (Naples)
VIII + 116 p., 106 fig., 105 in color, 8 tab., 2018
JOURNALS

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www.karger.com/pharmacology
Medical Cannabis and Cannabinoids

International forum examining cannabis for medical purposes

FACTS & FIGURES

Editor-in-Chief: Rudolf Brenneisen (Bern)

Category: Clinical and Basic Research
Field of interest: Pharmacology, General Medicine, Public Health
2022: Volume 5
Language: English
Founded: 2018

Listed in bibliographic services, including DOAJ, Embase, WorldCat

e-ISSN 2504–3889 (Online)

More information: www.karger.com/mca

Medical Cannabis and Cannabinoids is a peer-reviewed journal offering an international forum to present and discuss recent advances in the rapidly developing and challenging field of the medical use of cannabis and cannabinoids. It seeks to bridge the gap between empirical and evidence-based clinical medicine by covering current basic and applied as well as translational research topics. In addition to original papers, reviews, and mini-reviews, this journal features short communications, case reports, technical notes, letters, and conference proceedings.
Pharmacology

International platform for research into basic and clinical pharmacology and related fields

FACTS & FIGURES

Editor-in-Chief: Stephan von Gunten (Bern)

Category: Clinical and Basic Research
Field of Interest: Pharmacology
2022: Volumes 107, 12 issues per volume
Language: English
Founded: 1959
Impact Factor: 2.547 (2020)
CiteScore: 3.1 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0031–7012
e-ISSN 1423–0313

More information:
www.karger.com/pha

Pharmacology is an international journal committed to sharing the latest findings, news, and concepts pertaining to drug discovery, development, and therapy. Original scientific research presented in this journal stretches from basic to clinical studies, mirroring the scope which spans from bench-to-bedside research to modern reverse translational studies and precision medicine approaches. The journal primarily publishes research articles, reviews, and commentaries to encourage knowledge transfer and discussion among the audience with an interest in experimental and clinical pharmacology, toxicology, pharmaceutical medicine, and biomedical sciences.
Respiration
A complete guide to progress in thoracic medicine

Respiration brings together the results of both clinical and experimental investigations on all aspects of the respiratory system in health and disease. Clinical improvements in the diagnosis and treatment of chest and lung diseases are covered, as are the latest findings in physiology, biochemistry, pathology, immunology, and pharmacology. The journal includes classic features such as editorials that accompany original articles in clinical and basic science research, reviews, and letters to the editor. Further sections are: “The Eye Catcher,” “What’s Your Diagnosis?” “New Insights from Clinical Practice,” and “Guidelines.” This modern mix of different features and a stringent peer review process by a dedicated editorial board make Respiration a complete guide to progress in thoracic medicine.

FACTS & FIGURES
Editor-in-Chief: Felix J.F. Herth (Heidelberg)
Category: Clinical Research
Field of Interest: Respiratory System
2022: Volume 101, 12 issues per volume
Language: English
Founded: 1944
Impact Factor: 3.580 (2020)
CiteScore: 6.0 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

ISSN 0025–7931
e-ISSN 1423–0356

More information:
www.karger.com/res
Important aspects of the respiratory system, from its role in the alimentation and protection of the organism to its susceptibility to disease, receive attention in the volumes published in this series. Some volumes present debates on topics vital to respiratory research. Others represent the unique experiences of a single renowned author and stand as first-time treatments of specific issues. "The blue series" is designed for researchers as well as clinicians and extends to them a collection of valuable reference tools.

**FACTS & FIGURES**

Series Editor: **Felix J.F. Herth** (Heidelberg)

Field of Interest: Pneumology

Founded: 1963

Listed in bibliographic services, including: Embase, SCOPUS

**ISSN 1422–2140**

e-**ISSN 1662–3932**

More information and prices: [www.karger.com/prr](http://www.karger.com/prr)
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- Complex Psychiatry
- European Addiction Research
- Human Development
- Neuropsychobiology
- Psychopathology
- Psychotherapy and Psychosomatics
- Verhaltenstherapie

BOOK SERIES

- Modern Trends in Psychiatry

www.karger.com/psychiatry
Complex Psychiatry

Dissecting complex trait psychiatry

FACTS & FIGURES

Editors-in-Chief: Joel Gelernter; Renato Polimanti (New Haven, CT)

Category: Clinical Research
Fields of Interest: Psychiatry, Genetics
2022: Volume 8, 4 issues per volume
Language: English
Founded: 2015

Listed in bibliographic services, including: PubMed Central

ISSN 2673-3005
e-ISSN 2673-298X

More information:
www.karger.com/cxp

Complex Psychiatry is a peer-reviewed, rapid communication journal that focuses on the complexity of psychiatry and human behavior considering a wide range of methods – including genomics, epigenomics, transcriptomics, proteomics, metabolomics, pharmacogenomics, bioinformatics, molecular neuropharmacology, neural circuits, neural stem cells, and systems neurobiology in humans and in animal and cellular model systems. The journal publishes original research articles and reviews that shed light onto the biology of psychiatric illness and complex behavioral traits. Submitted papers will be subject to an editorial review, and a decision whether to further peer review will be made in approximately 5 business days. We aim to have an initial review decision within 1 month. Simultaneous bioRxiv submission is strongly encouraged.
European Addiction Research

Substance abuse and behavioral addictions

FACTS & FIGURES

Editors-in-Chief: Falk Kiefer (Mannheim); Anneke Goudriaan (Amsterdam)

Category: Clinical and Basic Research
Fields of Interest: Addiction, Psychiatry
2022: Volume 28, 6 issues per volume
Language: English
Founded: 1995
Impact Factor: 3.015 (2020)
CiteScore: 3.9 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS, Social Science Citation Index

ISSN 1022–6877
e-ISSN 1421–9891

More information:
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A Transformative Journal by Karger

European Addiction Research is a unique international scientific journal for the rapid publication of innovative research covering all aspects of addiction and related disorders. Representing an interdisciplinary forum for the exchange of recent data and expert opinion, it reflects the importance of a comprehensive approach to resolve the problems of substance abuse and addiction in Europe. Coverage ranges from clinical and research advances in the fields of psychiatry, biology, pharmacology, and epidemiology to social and legal implications of policy decisions. The goal is to facilitate open discussion among those interested in the scientific and clinical aspects of prevention, diagnosis, and therapy as well as dealing with legal issues.
**Human Development**

Offers new insights into human development throughout the life span

**FACTS & FIGURES**

Editor-in-Chief: **Susan M. Rivera**
(Davis, CA)

Category: Basic Research
Field of Interest: Psychology
2022: Volume 66, 6 issues per volume
Language: English
Founded: 1958
Impact Factor: 4.452 (2020)
CiteScore: 4.2 (2020)

Listed in bibliographic services, including: Embase, Social Science Citation Index, SCOPUS

**ISSN 0018–716X**
e-**ISSN 1423–0054**

More information: **www.karger.com/hde**

Distinguished by its international recognition since 1958, *Human Development* publishes theoretical contributions and integrative reviews of lines of research in psychological development within conceptual, historical, and methodological frameworks. Contributions serve to raise theoretical issues, flesh out interesting and potentially powerful ideas, and differentiate key constructs. Contributions come primarily from developmental psychology but are welcome from other relevant disciplines.
The biological approach to mental disorders continues to yield innovative findings of clinical importance, particularly if methodologies are combined. This journal collects high-quality empirical studies from various experimental and clinical approaches in the fields of biological psychiatry, biological psychology, and neuropsychology. It features original, clinical, and basic research in the fields of neurophysiology and functional imaging, neuropharmacology and neurochemistry, neuroendocrinology and neuroimmunology, genetics, and their relationships with normal psychology and psychopathology. In addition, coverage includes studies on animal models of mental disorders and therapeutic interventions, and pharma-coelectroencephalographic studies, as well as reviews on new methodological approaches. Neuropsychobiology is thus a comprehensive record of strategies and methodologies employed to study the biological basis of mental functions, including their interactions with psychological and social factors.
Psychopathology
Mind, behavior, biology, and therapies

FACTS & FIGURES

Editors-in-Chief: Thomas Fuchs; Sabine C. Herpertz (Heidelberg); Michael Kaess (Bern/Heidelberg); Mark F. Lenzenweger (Binghamton, NY)

Category: Clinical and Basic Research
Field of Interest: Psychopathology
2022: Volume 55, 6 issues per volume
Language: English
Founded: 1897
Impact Factor: 1.944 (2020)
CiteScore: 3.6 (2020)

Listed in bibliographic services, including: Medline, Science Citation Index Expanded, Social Science Citation Index, SCOPUS

ISSN 0254–4962
e-ISSN 1423–033X

More information:
www.karger.com/psp

Psychopathology is a record of research centered on findings, concepts, and diagnostic categories of phenomenological, experimental, and clinical psychopathology. Studies published are designed to improve and deepen the knowledge and understanding of the pathogenesis and nature of psychopathological symptoms and psychological dysfunctions. Furthermore, the validity of concepts applied in the neurosciences of mental functions is evaluated in order to closely bring together mind and brain. Major topics of the journal are trajectories between biological processes and psychological dysfunction that can help us better understand a subject’s inner experiences and interpersonal behavior. Phenomenological and experimental psychopathology, neuropsychology, and neuroscience as well as developmental psychopathology and youth mental health contribute to this field.
Psychotherapy and Psychosomatics

A unique journal with a top SCI ranking

Official Journal of
• International College of Psychosomatic Medicine
• International Federation for Psychotherapy

Published since 1953, Psychotherapy and Psychosomatics has progressively increased its reputation for independence, originality, and methodological rigor. It has anticipated and developed new lines of research concerned with psychosomatic medicine, psychotherapy research, and psychopharmacology. Ranking among the world’s most cited journals in the field now, Psychotherapy and Psychosomatics provides a unique forum for current and controversial issues and innovations in assessment and treatment. As the official journal of the International College of Psychosomatic Medicine and the International Federation for Psychotherapy, it is the home of cutting-edge thinking at the interface between medical and behavioral sciences, addressed to both practicing clinicians and researchers.

FACTS & FIGURES

Editor-in-Chief: Giovanni A. Fava
(Bologna)

Category: Clinical and Basic Research
Fields of Interest: Psychiatry, Psychosomatics
2022: Volume 91, 6 issues per volume
Language: English
Founded: 1953
Impact Factor: 17.659 (2020)
CiteScore: 13.3 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, Social Science Citation Index, SCOPUS

ISSN 0033–3190
e-ISSN 1423–0348

More information:
www.karger.com/pps
Verhaltenstherapie

Das ganze Spektrum der evidenzbasierten Psychotherapie


FACTS & FIGURES

Editors-in-Chief: C. Knaevelsrud (Berlin); A. Philipsen (Bonn); W. Rief (Marburg); U. Voderholzer (Prien am Chiemsee); C. Vögele (Esch-sur-Alzette)

Kategorie: Klinische Forschung
Fachgebiet: Psychologie
2022: Band 32 mit 4 Heften
Sprache: Deutsch
Gegründet: 1991
Impact Factor: 0.905 (2020)
CiteScore: 1.3 (2020)

Aufgeführt in bibliografischen Diensten wie: Embase, Science Citation Index Expanded, Social Science Citation Index, SCOPUS

ISSN 1016–6262
e-ISSN 1423–0402

More information: www.karger.com/ver
Modern Trends in Psychiatry

This series has charted some of the main developments of contemporary psychiatry. Throughout these years, volumes in this series and its associated series have outlined specific problems and controversies that have characterized the growth of psychiatry. Recent volumes have been notable for their bench to bedside coverage of current topics in psychiatry, psychology, and neurosciences. *Modern Trends in Psychiatry* takes a rigorously interdisciplinary as well as translational approach to build bridges to related disciplines. It sets out to disclose and integrate the complex aspects relevant to the successful diagnosis and treatment of psychiatric disorders.

**FACTS & FIGURES**

Series Editor: **Brian E. Leonard** (Galway)

Fields of Interest: Psychiatry, Pharmacology

Founded: 1968

Listed in bibliographic services, including: Embase, Medline, SCOPUS

**ISSN 2504-0464 e-ISSN 2504-124X**

More information and prices: [www.karger.com/mps](http://www.karger.com/mps)

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Vol. 32: **Microbes and the Mind**

The Impact of the Microbiome on Mental Health

Editor(s): Cowan, Caitlin S.M. (Sydney, NSW); Leonard, Brian E. (Galway)

VIII + 148 p., 8 fig., 8 in color, 4 tab., hard cover, 2021

Vol. 31: **Neuroprogression in Psychiatric Disorders**

Editors: Halaris, A. (Chicago, IL); Leonard, B.E. (Galway)

VIII + 182 p., 31 fig., 8 in color, 3 tab., 2017

Vol. 30: **Pain in Psychiatric Disorders**

Editors: Finn, D.P.; Leonard, B.E. (Galway)

VIII + 182 p., 11 fig., 12 tab., 2015

Vol. 181: **Early Detection and Intervention in Psychosis**

State of the Art and Future Perspectives

Editors: Riecher-Rössler, A. (Basel); McGorry, P.D. (Parkville, Vic.)

XIV + 194 p., 16 fig., 10 in color, 11 tab., 2016
JOURNALS

- Portuguese Journal of Public Health – A Partner Publication by Karger
- Public Health Genomics
- Saudi Journal of Health Systems Research – A Partner Publication by Karger

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Portuguese Journal of Public Health

Your source for information on public health and related disciplines

FACTS & FIGURES

Editors-in-Chief: Helena Canhão; António Sousa Uva (Lisbon)

Category: Clinical and Basic Research
Field of interest: Public Health
2022: Volume 40
Language: English
Founded: 2017
CiteScore: 0.8 (2020)

Listed in bibliographic services, including: DOAJ, Embase, SCOPUS

e-ISSN 2504–3145 (Online)

More information:
www.karger.com/pjp

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This journal publishes scientific content in the field of public health in general as well as related disciplines, with the aim to promote the discussion and development of knowledge at a national and international level. One special topic issue per year concentrates on a topic of general health interest such as primary care, health economics, new models in health management, or occupational health. The journal publishes original articles, reviews, editorials, and opinion articles.
Public Health Genomics

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Editors-in-Chief: Denis Horgan (Brussels); Gabriella Pravettoni (Milan)

Category: Clinical and Basic Research
Fields of Interest: Genetics, Public Health
2022: Volume 25
Language: English
Founded: 1998
Impact Factor: 2.000 (2020)
CiteScore: 3.7 (2020)

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Editors-in-Chief: Khalid Aboalshamat
(Makkah)

Category: Research
Field of interest: Public Health
2022: Volume 2
Language: English
Founded: 2021

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Editor-in-Chief: Xiaoling Zhang (Shanghai)

Category: Clinical Research
Fields of Interest: Orthopedics, Surgery
2022: Volume 5, online only
Language: English
Founded: 2018

Listed in bibliographic services, including: DOAJ

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Editor-in-Chief: Brigitte Vollmar (Rostock) Frank Dor (London)

Category: Basic Research, Clinical and Experimental Surgery
Field of Interest: Surgery
2022: Volume 63, 4 issues per volume
Language: English
Founded: 1969
Impact Factor: 1.745 (2020)
CiteScore: 5.2 (2020)

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Editor-in-Chief: Eduard Gratacós
(Barcelona)

Category: Clinical and Basic Research
Fields of Interest: Fetal and Perinatal Medicine, Obstetrics
2022: Volume 49, 12 issues per volume
Language: English
Founded: 1986
Impact Factor: 2.587 (2020)
CiteScore: 3.6 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

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2022: Volume 87, 6 issues per volume
Language: English
Founded: 1895
Impact Factor: 2.031 (2020)
CiteScore: 3.1 (2020)

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Editors-in-Chief: Henry L. Halliday (Belfast); Christian P. Speer (Würzburg)

Category: Clinical Research
Fields of Interest: Neonatology, Fetal Medicine
2022: Volume 119, 6 issues per volume
Language: English
Founded: 1959
Impact Factor: 4.035 (2020)
CiteScore: 5.8 (2020)

Listed in bibliographic services, including: Embase, Medline, Science Citation Index Expanded, SCOPUS

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**Vol. 22: Innovations and Frontiers in Neonatology**

Editors: Herting, E. (Lübeck); Kiess, W. (Leipzig)
X + 204 p., 15 fig., 3 in color, 11 tab., 2020

**Vol. 21: Pediatric Epidemiology**

Editors: Kiess, W. (Leipzig); Bornehag, C.-G. (Karlstad); Gennings, C. (New York, NY)
VIII + 156 p., 21 fig., 7 in color, 23 tab., 2018

**Vol. 20: Progressive Neuroblastoma**

Innovation and Novel Therapeutic Strategies

Editors: Christiansen, H.; Christiansen, N.M. (Leipzig)
VIII + 192 p., 16 fig., 5 in color, 6 tab., 2015

**Vol. 19: Metabolic Syndrome and Obesity in Childhood and Adolescence**

Editors: Kiess, W. (Leipzig); Wabitsch, M. (Ulm); Maffeis, C. (Verona); Sharma, A.M. (Edmonton, AB)
X + 202 p., 28 fig., 18 in color, 9 tab., 2015

**FACTS & FIGURES**

Series Editor: Wieland Kiess (Leipzig)

Field of Interest: Women’s and Children’s Health

Founded: 1991

CiteScore: 0.7 (2020)

Listed in bibliographic services, including: SCOPUS

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Editor-in-Chief: Frauke Musial
(Tromsø)

Category: Clinical Research
Field of Interest: Complementary Medicine
2022: Volume 29, 6 issues per volume
Languages: English, German
Founded: 1994
Impact Factor: 1.211 (2020)
CiteScore: 1.7 (2020)

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Editors-in-Chief:
Maximilian Burger (Regensburg);
Oliver W. Hakenberg (Rostock);
Bernd Wullich (Erlangen)

Category: Clinical Research
Fields of Interest: Urology, Andrology
2022: Volume 106, 12 issues per volume
Language: English
Founded: 1955
Impact Factor: 2.089 (2020)
CiteScore: 3.1 (2020)

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Editors: Yang, C.-W. (Taoyuan); Pan, M.-J. (Taichung); Yang, H.-Y. (Taoyuan)
X + 106 p., 11 fig., 11 in color, 5 tab., 2019

Vol. 6:
Shockwave Medicine

Editors: Wang, C.-J. (Kaohsiung); Schaden, W. (Vienna); Ko, J.-K. (Kaohsiung)
X + 162 p., 17 fig., 11 in color, 9 tab., 2018

Vol. 5:
From Auto- to Allotransplantation

Editors: Wei, F.-C. (Taipei); Cheng, H.-Y.; Lin, C.-H. (Taoyuan)
X + 178 p., 46 fig., 43 in color, 3 tab., 2016

Vol. 4:
Mistletoe
From Mythology to Evidence-Based Medicine

Editors: Zänker, K.S. (Witten); Kaveri, S.V. (Paris/Mumbai)
VIII + 84 p., 5 fig., 5 in color, 5 tab., 2015

FACTS & FIGURES

Series Editors: Samuel H.H. Chan; J.Y.H. Chan (Kaohsiung)

Field of Interest: Molecular Biology
Founded: 2008
CiteScore: 0.6 (2020)

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