American Journal of Physiology (consolidated)

The consolidated American Journal of Physiology (AJP) ranks as one of the most frequently cited publications among all physiology journals listed in the Journal Citation Index. Published in two monthly volumes by The American Physiological Society, the consolidated AJP brings you approximately 2,700 articles encompassing over 22,000 pages annually.

The consolidated edition of the AJP provides comprehensive coverage of the latest research published in these important specialty journals:

- Cell Physiology
- Endocrinology and Metabolism
- Gastrointestinal and Liver Physiology
- Lung Cellular and Molecular Physiology
- Heart and Circulatory Physiology
- Regulatory, Integrative and Comparative Physiology
- Renal Physiology

As your comprehensive source for the full spectrum of current physiological research at a single low subscription price, the consolidated AJP is an unbeatable value.

Benefits

- Perpetual/Electronic Archiving—The consolidated AJP is part of LOCKSS and CLOCKSS.
- Counter-Compliant Usage Statistics—Online access to counter-compliant usage data is available to all institutional subscribers.
- Reference Linking—The consolidated AJP participates in CROSSREF, a reference linking service that turns citations into hyperlinks, allowing researchers to navigate online literature at the article level.
- Fully Searchable Text—Fully searchable text is available, including PubMed.
- Advance Tables of Contents & CiteTrack—Sign-up for e-mail notification of advance tables of contents and new articles matching a search criteria of your choice.
- Articles in Press—Accepted research papers are published online within a few days after their acceptance.

AuthorChoice

Authors can choose to pay a fee on top of regular author fees and have their article made free immediately ($2,000 for research articles and $3,000 for review articles).
American Journal of Physiology-Renal Physiology

Call for Papers

American Journal of Physiology-Renal Physiology

Renal Hemodynamics

The American Journal of Physiology-Renal Physiology is seeking manuscripts to be submitted specifically related to renal hemodynamics. The call for papers is in conjunction with the Federation of American Societies for Experimental Biology Summer Research Conference entitled “Renal Hemodynamics: Mechanism to Understand Disease,” which will be held at the Vermont Academy in Saxtons River from June 20 through June 25, 2010. Submitted papers may focus on basic physiology, the role of renal hemodynamics in the development of disease, or changes in hemodynamics as a consequence of disease.

All papers will receive expedited review. Authors should indicate in their letter to the editor and in the online submission form under “Manuscript Type” that the submitted manuscript is in response to the category “Call for Papers, Renal Hemodynamics.” Accepted manuscripts will be published under a distinct heading and will receive special attention and handling. Only those papers not requiring extensive revision will be published under this call.

The submission deadline is June 1, 2010. If you have any questions or currently have a manuscript on this topic already submitted and would like to be included in this call, please contact Dr. Thomas Kleyman, Editor-in-Chief (e-mail: kleyman@pitt.edu).
CALL FOR NOMINATIONS
For the Editorship of the
Journal of Applied Physiology

Nominations are invited for the Editorship of the Journal of Applied Physiology to succeed J. Dempsey, who will complete his term as Editor on June 30, 2011. The Publications Committee plans to interview candidates in the Fall of 2010.

Applications should be received before August 15, 2010.

Nominations, accompanied by a curriculum vitae, should be sent to the Chair of the Publications Committee:

Kim E. Barrett, Ph.D.
American Physiological Society
9650 Rockville Pike
Bethesda, MD 20814-3991

Need to promote open positions, fellowship opportunities, programs, or conferences in physiology?

Advertise in the publications of The American Physiological Society (APS). The APS publications are a perfect way to advertise to research investigators, clinicians, educators, and information specialists in all disciplines of physiology. Two of the APS publications, Physiology and The Physiologist are distributed to over 11,500 APS members. Most APS publications offer email advertising options and the APS eNews Update accepts advertising. Online ad design is available. Recruitment and product advertising are accepted.

CONTACT FASEB AdNet at 301-634-7103 or email adnet@faseb.org for an ad estimate.
View APS rate card and full media kit at www.faseb.org/adnet.
The American Physiological Society (APS) provides leadership in the life sciences by promoting excellence and innovation in physiological research and education and by providing information to the scientific community and to the public.

The Awards, Grants, and Fellowships programs are designed to strengthen and shape the discipline through awards that support, recognize, and publicize the scholarly and research activities of APS Members.

For Full Details or Questions on all awards, grants and fellowships, visit The American Physiological Society web site at: www.the-aps.org/awards
Meetings & Conferences
of the American Physiological Society

2010 APS Intersociety Meeting:
Global Change & Global Science:
Comparative Physiology in a Changing World
August 4-7, 2010 • Westminster, Colorado

2010 APS Conference:
Inflammation, Immunity and Cardiovascular Disease
August 25-28, 2010 • Westminster, Colorado

Experimental Biology 2011
April 9-13, 2011 • Washington, D.C.

APS Conference:
7th International Symposium on Aldosterone
the ENaC/degeneration Family of Ion Channels:
Molecular Mechanisms and Pathophysiology
Date and Location to be Determined

APS Conference:
Autonomic Regulation of Cardiovascular
Function in Health and Disease
Date and Location to be Determined

The American Physiological Society, Meetings Department
Phone: 301.634.7967, Fax: 301.634.7264, E-mail: meetings@the-aps.org
WE ARE ALL PHYSIOLOGISTS

OUR RESEARCH INCLUDES:

- Biochemistry
- Biomathematics
- Biophysics
- Cell Biology
- Comparative & Evolutionary
- Genomics
- Medical & Veterinary Sciences
- Molecular Biology
- Neuroscience
- Pharmacology

APS Members are individuals worldwide whose work focuses on a wide variety of disciplines devoted to human and animal health and function—including systems biology, genomics, translational research and all other life sciences.

These members possess advanced degrees (Ph.D., D.V.M., M.D., etc.). However, individuals who hold a masters degree will be considered on a case-by-case basis. The majority of this international membership hold doctoral degrees in physiology, medicine, or other health professions; and they are employed in universities, hospitals, industrial organizations, medical schools, private foundations, and government.

APS also has Student and Affiliate members. Visit our web site at www.the-aps.org for more information and a detailed list of membership benefits.

Join The American Physiological Society

Apply Online at: www.the-aps.org

Phone: 301-634-7171
Fax: 301-634-7264
E-mail: members@the-aps.org