



2018 INSTITUTIONAL SUBSCRIPTION RATES

www.physiology.org

American Journal of Physiology (AJP) consolidated

	Online Only		Print and Online	
		Domestic	Domestic	International
Tier 1	\$3,925	\$5,490	\$5,490	\$6,055
Tier 2	4,815	6,365	6,365	7,005
Tier 3	5,525	7,170	7,170	7,850
Tier 4	Custom	Custom	Custom	Custom
Tier 5	Custom	Custom	Custom	Custom
Print Only				
	Domestic		International	
Tiers 1-5	\$7,055		\$7,760	

American Journal of Physiology (AJP) Individual Journals

	Online Only						
	AJP-Cell Physiology	AJP-Endocrinology and Metabolism	AJP-Gastrointestinal and Liver Physiology	AJP-Heart and Circulatory Physiology	AJP-Lung Cellular and Molecular Physiology	AJP-Regulatory, Integrative and Comparative Physiology	AJP-Renal Physiology
Tier 1	\$740	\$525	\$565	\$1,010	\$495	\$710	\$525
Tier 2	885	630	670	1,215	605	850	630
Tier 3	1,045	745	785	1,435	715	1,000	745
Tier 4	Custom	Custom	Custom	Custom	Custom	Custom	Custom
Tier 5	Custom	Custom	Custom	Custom	Custom	Custom	Custom

Journal of Neurophysiology

	Online Only		Print and Online	
		Domestic	Domestic	International
Tier 1	\$1,420	\$1,985	\$1,985	\$2,160
Tier 2	1,695	2,305	2,305	2,495
Tier 3	2,010	2,605	2,605	2,795
Tier 4	Custom	Custom	Custom	Custom
Tier 5	Custom	Custom	Custom	Custom
Print Only				
	Domestic		International	
Tiers 1-5	\$2,570		\$2,770	

Journal of Applied Physiology

	Online Only		Print and Online	
		Domestic	Domestic	International
Tier 1	\$1,245	\$1,745	\$1,745	\$1,855
Tier 2	1,490	2,040	2,040	2,155
Tier 3	1,765	2,280	2,280	2,410
Tier 4	Custom	Custom	Custom	Custom
Tier 5	Custom	Custom	Custom	Custom
Print Only				
	Domestic		International	
Tiers 1-5	\$2,250		\$2,385	

Physiological Reviews

	Online Only		Print and Online	
		Domestic	Domestic	International
Tier 1	\$475	\$655	\$655	\$700
Tier 2	580	765	765	805
Tier 3	690	855	855	910
Tier 4	Custom	Custom	Custom	Custom
Tier 5	Custom	Custom	Custom	Custom
Print Only				
	Domestic		International	
Tiers 1-5	\$840		\$895	

Physiology

	Online Only		Print and Online	
		Domestic	Domestic	International
Tier 1	\$295	\$415	\$415	\$435
Tier 2	360	485	485	505
Tier 3	420	545	545	575
Tier 4	Custom	Custom	Custom	Custom
Tier 5	Custom	Custom	Custom	Custom
Print Only				
	Domestic		International	
Tiers 1-5	\$535		\$565	

Physiological Genomics

	Online Only
Tier 1	\$345
Tier 2	420
Tier 3	495
Tier 4	Custom
Tier 5	Custom

Advances in Physiology Education

	Online Only		Print Only	
		Domestic	Domestic	International
Tiers 1-5	Free Worldwide	\$130	\$130	\$155

Journals Digital Library

10 peer-reviewed original research journals & 2 review journals

	Online Only
Tier 1	\$7,680
Tier 2	8,770
Tier 3	9,610
Tier 4	Custom
Tier 5	Custom

APS Journal Legacy Content

One-time purchase per site

	Online Only
Tier 1	\$2,610
Tier 2	3,100
Tier 3	3,680
Tier 4	Custom
Tier 5	Custom

The Physiologist

	Online Only		Print Only	
		Domestic	Domestic	International
Tiers 1-5	Free Worldwide	\$235	\$235	\$285

Subscribe today by filling out the order form and clicking Submit Form below • Fax to 301.634.7418 or mail to the address below

Choose the journal(s) you would like to subscribe to:

Available in Print & Online

AJP consolidated*	Online	Print	Print & Online
Journal of Applied Physiology	Online	Print	Print & Online
Journal of Neurophysiology	Online	Print	Print & Online
Physiological Reviews	Online	Print	Print & Online
Physiology	Online	Print	Print & Online

Available Online Only

Physiological Genomics
AJP-Cell Physiology*
AJP-Endocrinology and Metabolism*
AJP-Gastrointestinal and Liver Physiology*
AJP-Heart and Circulatory Physiology*
AJP-Lung Cellular and Molecular Physiology*
AJP-Renal Physiology*

AJP-Regulatory, Integrative and Comparative Physiology*
APS Journal Legacy Content
Journals Digital Library

Available in Print Only

Advances in Physiology Education
The Physiologist

*AJP stands for American Journal of Physiology

Please select your tier (refer to chart on reverse side) Tier 1 Tier 2 Tier 3 Tier 4 Tier 5

Check or money order enclosed* for

(Maryland Residents add 6% sales tax or give tax exempt #)

Charge my order to: VISA MasterCard AmEx

Card No.

Exp. Date

Signature

Name on Card

Date

Ship To: Name

Title

Institution

Street Address

City/State

Zip/Postal Code

Country

Phone

Fax

Email

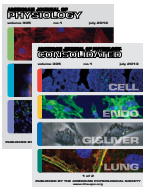
Mail To: The American Physiological Society
c/o Circulation Department
9650 Rockville Pike
Bethesda, MD 20814-3991

*All orders are payable in advance by check, money order or charge (Visa, Mastercard, or American Express). All orders must be paid in U.S. dollars, drawn on a U.S. bank. Subscriptions are sold for the calendar year, January to December.

Make checks payable to: The American Physiological Society

JOURNALS OF THE AMERICAN PHYSIOLOGICAL SOCIETY

www.physiology.org



American Journal of Physiology (AJP) consolidated—www.physiology.org

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 2,600 articles encompassing 21,000 pages annually. The consolidated edition of the *AJP* comprises the seven highly regarded journals of the American Physiological Society:

AJP—Cell Physiology

AJP—Endocrinology and Metabolism

AJP—Gastrointestinal and Liver Physiology

AJP—Heart and Circulatory Physiology

AJP—Lung Cellular and Molecular Physiology

AJP—Regulatory, Integrative and Comparative Physiology

AJP—Renal Physiology

For more information,

please visit: www.physiology.org

Journal of Neurophysiology—jn.org

The *Journal of Neurophysiology* publishes original articles on the function of the nervous system. All levels of function are included, from the membrane and cell to systems and behavior. Experimental approaches include molecular neurobiology, cell culture and slice preparations, membrane physiology, developmental neurobiology, functional neuroanatomy, neurochemistry, neuropharmacology, systems electrophysiology, imaging and mapping techniques, and behavioral analysis. Experimental preparations may be invertebrate or vertebrate species, including humans. Theoretical studies are acceptable if they are tied closely to the interpretation of experimental data and elucidate principles of broad interest.

Journal of Applied Physiology—jap.pl.physiology.org

The *Journal of Applied Physiology* publishes original papers that deal with diverse areas of research in applied physiology, especially those papers emphasizing adaptive and integrative mechanisms. Adaptive physiology includes 1) inherent adaptations such as those related to development, aging, and pathophysiological conditions and 2) adaptations to the external environment such as those occurring with exercise, microgravity, hypoxia, hypo- and hyperbaria, and hypo- and hyperthermic conditions. Integrative physiology includes 1) horizontal integration across organ systems and 2) vertical integration from molecule to cell to organ. In all areas of applied physiology, the use of cutting-edge techniques including molecular and cellular biology is strongly encouraged.

Physiological Reviews—prv.org

Physiological Reviews provides state-of-the-art coverage of timely issues in the physiological and biomedical sciences. It appeals to physiologists, neuroscientists, cell biologists, biophysicists, and clinicians with special interest in pathophysiology. Topics are covered in a broad and comprehensive manner. These articles are very useful in teaching and research as they provide interesting, clearly written updates on important new developments.

Physiological Genomics—physiolgenomics.org

Physiological Genomics publishes the results of a wide variety of experimental and computational studies from human and model systems to link genes and pathways to physiological functions. The journal encourages the submission of research utilizing genomics, epigenomics, proteomics, metabolomics, and other systems approaches together with novel technologies linking genes to the function of complex biological pathways.

Physiology—physiologyonline.org

Physiology publishes invited review articles written by leaders in their fields. These articles are peer reviewed and highlight major advances in the broadly defined field of physiology. The journal also publishes shorter articles that either present important emerging topics and technologies or differing points of view. Finally, the journal highlights and briefly summarizes some of the most exciting new papers in physiology. With a new format that is both exciting and attractive, the journal is a valuable tool for researchers, educators, and students.

Journals Digital Library

The Journals Digital Library of the American Physiological Society is a single package of the Society's 10 peer-reviewed original research and 2 review journals. This package is offered at a significant discount off the individual title rates.

APS Journal Legacy Content—ajplegacy.physiology.org

The APS Journal Legacy Content is available online only and can be purchased separately at a one-time charge. It is a separate program from the Subscription Program in that you pay once for the perpetual access to the online content from all APS journals from 1898 to 1996-1998, depending on the journal. The content goes back to the first issue of each of the APS journals including APS's first journal in 1898, the *American Journal of Physiology*.

Tier Definitions

Tier	Category	Description
1	Academic	High school or pre-collegiate academy, single location, not school district level
	Medical	Health care provider, private practice or clinic
	Government or Non-profit	Public library, museum or archive, non-profit single office non-research government organization
2	Academic	Two or four-year college, community college or technical college without graduate program
	Medical	Community level hospital or outpatient clinic (non-teaching or research)
	Government or Non-profit	Charitable organization, professional society, independent research library, local or municipal government office
3	Academic	University and research programs offering Master and Doctorate programs
	Medical	Teaching or research hospital
	Government or Non-profit	Local government agency or ministry, private or non-profit research institute
4	Corporate	Small, single-site organization
	Academic	Large university system, multi-campus, centrally administered academic institution (not a consortium or shared digital library, but a single organization or institution, public or private, with one or more campuses in the same city)
	Medical	Small healthcare network
Contact Publisher	Government or Non-profit	Regional government agency or ministry, private, non-profit research organization or healthcare network
	Corporate	Single organization with regional campuses, not multi-national
5	Academic	National or regional university system, consortia of academic libraries (includes groups of universities who share access or large state-wide licenses)
	Medical	Large healthcare network, consortia of medical libraries and affiliated hospital (includes groups of medical libraries or hospitals engaging in shared access)
	Government or Non-profit	National government agency or large research institute using a shared network
	Corporate	Large organization or corporation with a domestic presence in several locations or an international presence in several countries

APS Customer Service

Tel: 301.634.7180

Fax: 301.634.7418

Email: subscriptions@the-aps.org

In China, contact

Charlesworth China

Tel: +86 10 87521278

Email: sales@charlesworth.com.cn

In Latin America, contact

ITMSGroup

Tel: 305.823.7766

Email: contact@itmsgroup.net

In India, contact

Dilip Kumar Jha

Tel: +91 9891096706

Email: dkumar@pcgplus.com

In Europe and MENA, contact

Europe

Tel: +31 88 4100 400

Email: APS@accucoms.com

MENA

Tel: +962 77 5111 511

Email: APS@accucoms.com