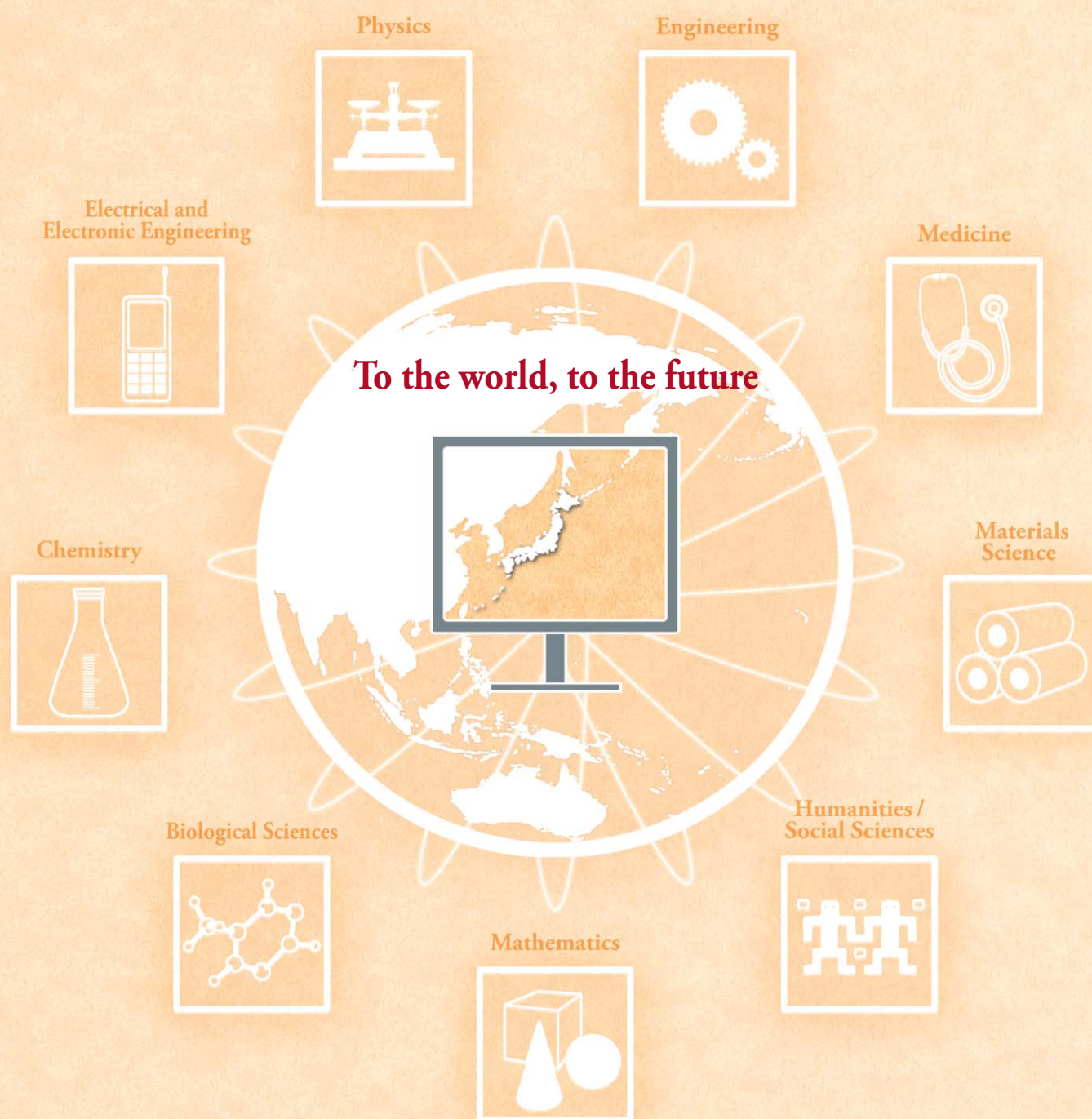


SPARC Japan Partners

2010



International Scholarly Communication Initiative

International Scholarly Communication Initiative

The International Scholarly Communication Initiative (SPARC Japan) is a project of the National Institute of Informatics to strengthen the electronic journals of the scholarly publications of Japan's academic societies. Its goal is to keep in the hands of Japanese researchers the outstanding research results that they currently publish abroad and to further promote international dissemination of research results. Progress in the digitization of scholarly journals has stimulated a rapid change in the way research results are distributed; however, scholarly journals in Japan have not kept pace with this trend toward digitization and international distribution.

The project was launched in 2003 through support by the Ministry of Education, Culture, Sports, Science and Technology, and it encourages digitization of scholarly journals, especially English language journals published in Japan, with SPARC Japan Publishing Partners. The aim is to create a self-sustaining cost-recovery model that will enable stable transmission of Japanese scholarly journals and improve their name recognition overseas.

The three years beginning in 2010 comprise the third term of the project. During this term, we will resolve issues remaining from the first term (2003-5) and the second term (2006-8) by implementing overarching support activities going beyond those of academic societies and developing an environment that will foster independent scholarly journal publishing activities.

This brochure provides information on the 45 titles published by SPARC Japan Publishing Partners.

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	Physics	2
	Electrical and Electronic Engineering	3
	Chemistry	5
	Biological Sciences	7
	Mathematics	9
	Humanities / Social Sciences	12
	Materials Science	12
	Medicine	13
	Engineering	14

<http://www.nii.ac.jp/sparc/en/>
Information on e-journals is as of January 2010.



Journal of the Physical Society of Japan (JPSJ)

The Physical Society of Japan

■ <http://jpsj.ipap.jp/>



Print ISSN 0031-9015
Online ISSN 1347-4073
Frequency of publication: 12/year

The internationally acclaimed *Journal of the Physical Society of Japan (JPSJ)* has published numerous important papers in physics since its launch in 1946 as the successor to the *Proceedings of the Physico-Mathematical Society of Japan*. One of its unique features is the "Editors' Choice," for which an outstanding paper is chosen each month by the editors to be posted on the JPSJ's website. This feature has lived up to expectations, and the selected papers are read by numerous researchers and frequently cited in a variety of journals.

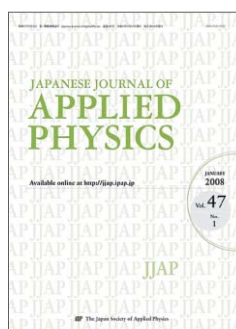
E-journal	Volume 1, No. 1 (1946) to present	■ http://jpsj.ipap.jp
Access	Institutions: IP address authentication (unrestricted within site)	
Subscriptions	Online only: ¥75,000 Online + Print (within Japan) ¥90,000 Online + Print (outside Japan) ¥95,000 * Free trial: 3 months (for registered individuals)	
General public use	Under consideration	
Policy toward institutional repositories	Author versions may be deposited under certain conditions. (Please contact the Physical Society of Japan (phone: +81-3-5844-3292) for details.)	

[Inquiries and subscriptions] Institute of Pure and Applied Physics (IPAP) / TEL: +81-3-5844-3293 E-mail: subscription@ipap.jp

Japanese Journal of Applied Physics (JJAP)

The Japan Society of Applied Physics

■ <http://jjap.ipap.jp/>



Print ISSN 0021-4922
Online ISSN 1347-4065
Frequency of publication: 12/year

From 1980 to 1982, the *Japanese Journal of Applied Physics (JJAP)* consisted of a regular papers section and a letters section. The letters section was split off into a separate publication as *JJAP Part 2*. In January 2008, *JJAP Part 2* was renamed *Applied Physics Express (APEX)* and *JJAP* underwent a complete overhaul, with the goal being to strengthen its role in communicating and archiving important new discoveries in applied physics.

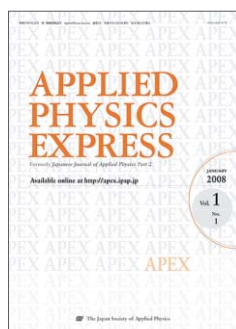
E-journal	Volume 1, No. 1 (1962) to present	■ http://jjap.ipap.jp
Access	Institutions: IP address authentication (unrestricted within site)	
Subscriptions	Available only as a package with Applied Physics Express Institutions: ¥180,000 * Free trial: 3 months (for registered individuals)	
General public use	Under consideration	
Policy toward institutional repositories	Under consideration	

[Inquiries and subscriptions] Institute of Pure and Applied Physics (IPAP) / TEL: +81-3-5844-3293 E-mail: subscription@ipap.jp

Applied Physics Express (APEX)

The Japan Society of Applied Physics

■ <http://apex.ipap.jp/>



Print ISSN 1882-0778
Online ISSN 1882-0786
Frequency of publication: 12/year

APEX is the successor to *JJAP Part 2*, the former letters section of the *Japanese Journal of Applied Physics (JJAP)*. Inheriting *JJAP Part 2*'s international reputation for excellent content and speedy publication, this journal aims to bring high-quality papers in applied physics swiftly into print. The editorial policy focuses on papers of major scientific and/or technological importance. *APEX* specializes in providing concise bulletins on significant new discoveries, while *JJAP* serves as a source of information and archive of more comprehensive information and a forum for discussion of carefully selected research topics. *JJAP* and *APEX* consequently best meet researchers' needs as a package and so are not available separately.

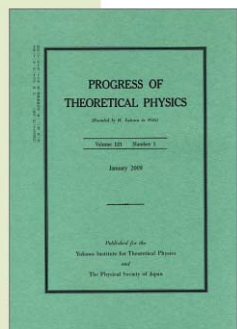
E-journal	JJAP Part 2: Volume 1, No. 1 (1962) to present	■ http://apex.ipap.jp
Access	Institutions: IP address authentication (unrestricted within site)	
Subscriptions	Available only as a package with Japanese Journal of Applied Physics Institutions: ¥180,000 * Free trial: 3 months (for registered individuals)	
General public use	Under consideration	
Policy toward institutional repositories	Under consideration	

[Inquiries and subscriptions] Institute of Pure and Applied Physics (IPAP) / TEL: +81-3-5844-3293 E-mail: subscription@ipap.jp



Progress of Theoretical Physics (PTP)

Publication Office, Progress of Theoretical Physics

■ <http://www2.yukawa.kyoto-u.ac.jp/~ptpwww/>

Print ISSN 0033-068X
(Supplement 0375-9687)
Online ISSN 1347-4081
Frequency of publication: 12/year
(Supplement: 4-5/year)

Progress of Theoretical Physics (PTP) is a monthly journal comprising academic research papers on theoretical physics and a limited number of reports on experiments of particular interest. It was founded by Hideki Yukawa in 1946. Currently, it is published for the Yukawa Institute for Theoretical Physics and the Physical Society of Japan. This journal primarily comprises refereed original papers in all fields of theoretical physics including particle physics, field theory, nuclear physics, condensed matter physics, statistical physics, astrophysics, and cosmology. Each issue contains Papers and Letters. Occasionally, Invited Papers are also included. In addition to the monthly *PTP*, *Progress of Theoretical Physics Supplement* is published almost every quarter. Each issue of the supplement contains either long original or review papers or a collection of papers on a specific topic.

E-journal	PTP: Volume 1 (1946) to present PTP Supplement : No.1 (1955) to present ■ http://ptp.ipap.jp/
Access	Institutions: IP address authentication (unrestricted within site) Individuals: ID authentication
Subscriptions	Print + online versions / Institutions: ¥88,200 Individuals: ¥37,920 *Free trial: PTP: From Volume 119(2008) to present PTP Supplement: Issues within three months of publication (all for registered individuals)
General public use	Usable by inter-library loan
Policy toward institutional repositories	Author's final versions may be deposited immediately after publication. Permission is required on each occasion.

[Inquiries and subscriptions] Publication Office, Progress of Theoretical Physics / FAX: +81-75-722-6339 E-mail: ptp@yukawa.kyoto-u.ac.jp



Electrical and Electronic Engineering

IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences (IEICE Trans. Fundamentals.) IEICE Transactions on Communications (IEICE Trans. Commun.) IEICE Transactions on Electronics (IEICE Trans. Electron.) IEICE Transactions on Information and Systems (IEICE Trans. Inf & Syst.)

The Institute of Electronics, Information and Communication Engineers (IEICE) ■ http://www.ieice.org/eng/trans_online/

IEICE Trans. Fundamentals.
Print ISSN 0916-8508
Online ISSN 1745-1337



IEICE Trans. Commun.
Print ISSN 0916-8516
Online ISSN 1745-1345



IEICE Trans. Electron.
Print ISSN 0916-8524
Online ISSN 1745-1353



IEICE Trans. Inf & Syst.
Print ISSN 0916-8532
Online ISSN 1745-1361

Frequency of publication:
12 /year for each journal

These English-language journals were first published in 1976 and contain original peer-reviewed papers in the field of "Fundamentals of Electronics, Communications and Computer Sciences," "Communications," "Electronics," "Information and Systems." Each has a monthly distribution to corporate members and non-members of around 1,000 copies. Since 2006, the *transactions* have been published online rather than in print for personal members, and a site licensing scheme authenticated by IP address for special members such as libraries has been in trial since October 2006. The number of contributions has doubled in the past decade, and over 60 percent of regular papers now come from overseas (especially Asia).

E-journal	From first volume (1976) to present (location: IEICE site) ■ The Institute of Electronics, Information and Communication Engineers: http://www.ieice.org/eng/trans_online/ ■ J-STAGE: http://www.jstage.jst.go.jp/browse/
Access	Institutions: IP address authentication (unrestricted within site) Individuals: ID authentication
Subscriptions	Libraries: ¥100,000 ~ ¥380,000 for Associate Supporting Members (It depends on the extent of usage)
General public use	Not permitted
Policy toward institutional repositories	Publisher versions may be deposited 6 months after publication. Permission is not required.

[Inquiries and subscriptions] Membership Activities Section, The Institute of Electronics, Information and Communication Engineers
TEL: +81-3-3433-6691 E-mail: kaiin@ieice.org



IEICE Electronics Express (ELEX)

The Institute of Electronics, Information and Communication Engineers (IEICE)

■ <http://www.elex.ieice.org/>



Online ISSN 1349-2543
Frequency of publication: 24/year

IEICE Electronics Express (ELEX) is a web-based paperless refereed English-language journal launched in April 2004, and it is published semimonthly on the 10th and 25th of each month. It deals with electronics-related topics in all fields of technology and is characterized by the following features:

1. Submission of contributions, publication, and viewing all occur online.
2. It takes on average only 47 days, and a minimum of 10 days, from submission to publication.
3. Color images and multimedia files (video) are acceptable for publication.
4. Papers are up to 1,500 words long (in English) and can include up to three diagrams.
5. Mutual links are provided to and from papers published in overseas e-journals, including IEEE Xplore, Scitation, and ScienceDirect.

E-journal Volume 1, No. 1 to present

■ J-STAGE: <http://www.jstage.jst.go.jp/browse/elex>

Access Open access

Policy toward institutional repositories Publisher versions may be deposited 6 months after publication.
Permission is not required.

[Inquiries and subscriptions] Publications Dept. (*ELEX*), The Institute of Electronics, Information and Communication Engineers
TEL: +81-3-3433-6692 E-mail: elex@ieice.org

Journal of Information Processing (JIP)

Information Processing Society of Japan (IPSJ)

■ <http://www.ipsj.or.jp/08editt/jip/>



Online ISSN 1882-6652
Frequency of publication: Occasional

The *Journal of Information Processing* is an online English-language journal published by the Information Processing Society of Japan.

1. Purpose: To swiftly bring papers on information-related fields to a wide global audience.
2. Review: Papers from a wide range of information-related fields are selected according to refereeing criteria including novelty and utility.
Submission of papers that span different fields are actively encouraged in the search for new standards of value.
3. Medium: This publication is available in digital format only and is published free of charge on an occasional basis by J-STAGE

E-journal Volume 16, pp. 1 (2008) to present

■ J-STAGE: <http://www.jstage.jst.go.jp/browse/ipsjip>

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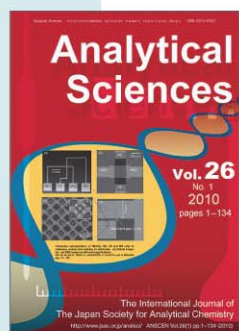
[Inquiries and subscriptions] Information Processing Society of Japan / E-mail: editt@ipsj.or.jp



Analytical Sciences (Anal. Sci.)

The Japan Society for Analytical Chemistry (JSAC)

■ <http://www.jsac.or.jp/analsci/>



Print ISSN 0910-6340
Online ISSN 1348-2246
Frequency of publication: 12/year

Analytical Sciences is an international peer-reviewed journal published monthly by the Japan Society for Analytical Chemistry (JSAC), and its aim is to swiftly make available to a Japanese and international audience papers on subjects ranging from basic principles in the analytical chemistry to new measurement techniques in fields such as nanotechnology, biotechnology, and the environment. In addition to regular papers, this journal also carries bulletins, reviews, and notes, the entire texts of which are made publicly accessible free of charge in PDF format. Presently, around a half of all papers are contributed from overseas, making this a truly international journal. The latest impact factor is 1.735 in 2008, the highest score among the major chemistry journals in Japan. Once a year, a special issue is published on cutting-edge topics in the analytical chemistry.

E-journal Volume 1, No.1 (1985) ~ Volume 26, No.1 (2010)

■ J-STAGE: <http://www.jstage.jst.go.jp/browse/analsci>

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http://www.journalarchive.jst.go.jp/english/jnltop_en.php?cdjournal=analsci1985

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[Inquiries and subscriptions]

The Japan Society for Analytical Chemistry (JSAC)

TEL: +81-3-3490-3351 FAX: +81-3-3490-3572 E-mail: analytsci@jsac.or.jp

Journal of Bioscience and Bioengineering (JBB)

The Society for Biotechnology, Japan

■ <http://www.sbj.or.jp/jbb/>



Print ISSN 1389-1723
Online ISSN 1347-4421
Frequency of publication: 12/year

The *Journal of Bioscience and Bioengineering (JBB)* is an international journal devoted to rapid publication of original articles in the field of biotechnology. The scope of the journal includes genetics, molecular biology, and gene engineering; enzymology, protein engineering, and enzyme technology; microbial physiology and biotechnology; brewing and food technology; environmental biotechnology; biochemical engineering; plant biotechnology; cell and tissue engineering; medical biotechnology; and bioinformatics. The editorial committee makes its best effort to provide expeditious, rigorous and fair peer-review, and it ensures the high quality of articles published in the journal. *JBB* is published monthly (2 vols. in 12 issues) by the Society for Biotechnology, Japan, and it is distributed outside Japan by Elsevier. The online version of the journal is available at ScienceDirect, along with its former titles *Journal of Fermentation Technology* (online available from 1986–1988) and *Journal of Fermentation and Bioengineering* (1989–1998). *JBB* is abstracted/indexed in BIOSIS, Chemical Abstracts, Current Contents, EMBASE/Excerpta Medica, Elsevier BIOBASE/Current Awareness in Biological Sciences, ISI Biotechnology Citation Index, and MEDLINE/PubMed.

E-journal Volume 64 No.1 (1986) to present

■ ScienceDirect: <http://www.sciencedirect.com/science/journal/13891723>

Access Institutional IP address authentication

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[Inquiries and subscriptions]

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< Inquiries regarding ScienceDirect > Elsevier Japan KK / TEL: +81-3-5561-5037

E-mail: JournalsCustomerServiceJapan@elsevier.com



Journal of Chemical Engineering of Japan (JCEJ)

The Society of Chemical Engineers, Japan (SCEJ)

■ <http://www.scej.org/jcej/>



Print ISSN 0021-9592
Frequency of publication: 12/year

The *Journal of Chemical Engineering of Japan (JCEJ)* is only English-language journal devoted to chemical engineering in Japan. It is published monthly 12 times a year in online. Printed version is published as combined issue 3 times a year. All issues from Vol. 1, No. 1, published in 1968, can be viewed online, and the authors' final versions are rapidly made available. *JCEJ* not only publishes Japanese and international research on significant, leading-edge technologies in the field of chemical engineering, but also carries findings of research seeking solutions to global challenges such as environment and energy issues.

E-journal Volume 1, No.1 (1968) to present ■ J-STAGE : <http://www.jstage.jst.go.jp/browse/jcej>

Access Institutions: IP address authentication (unrestricted within site) Individuals: ID authentication

Subscriptions Institutions: ¥52,500 Individuals: ¥7,350

* Consortia price: Please contact us at the following email address

General public use Usable for inter-library-loan and Walk-in-users

Policy toward institutional repositories Peer-reviewed author versions may be deposited immediately after publication. Permission is required.

[Inquiries and subscriptions] The Society of Chemical Engineers, Japan / TEL: +81-3-3943-3527 E-mail: online_journal@scej.org

Polymer Journal (POLJB)

The Society of Polymer Science, Japan (SPSJ)

■ <http://www.nature.com/pj>



Print ISSN 0032-3896
Online ISSN 1349-0540
Frequency of publication: 12/year

Polymer Journal publishes a wide variety of article types on cutting-edge developments in macromolecule research. Areas covered include polymer synthesis and reactions, polymer structures, physical properties of polymers, polymer surface and interfaces, functional polymers, supramolecular polymers, self-assembled materials, biopolymers, bio-related polymer materials and polymer engineering.

E-journal Volume 1, No.1 (1970) to Volume 37, No. 12 (2005) ■ <http://www.spsj.or.jp/c5/pj/pj.htm>
Volume 38, No.1 (2006) to present ■ <http://www.nature.com/pj>

Access Past contents of 5 or more years old (Volume 1-37 in 2010) are made open to public. Access to closed contents is available for SPSJ personal members through Referral Based Access, and for institutions by IP authentication by Nature Publishing Group (NPG)*. Non-member individuals can purchase personal subscription ID from NPG.

* Site License Agreement required.

Policy toward institutional repositories Authors are encouraged to submit their version of the accepted, peer-reviewed manuscript to their funding body's archive for public release six months after publication.

[Inquiries and subscriptions] Nature Publishing Group / HP: <http://www.nature.com/pj/about/subscribe.html>

Bioscience, Biotechnology, and Biochemistry (BBB)

Japan Society for Bioscience, Biotechnology, and Agrochemistry (JSBBA)

■ <http://www.jstage.jst.go.jp/browse/bbb/>



Print ISSN 0916-8451
Online ISSN 1347-6947
Frequency of publication: 12/year

Bioscience, Biotechnology, and Biochemistry publishes high-caliber papers providing chemical and biological analyses of vital phenomena exhibited by animals, plants, and microorganisms, the chemical structures and functions of their products, and related matters. It plays a major role in communicating to a global audience outstanding basic and applied research in all fields subsumed by the JSBBA.

E-journal Volume 1, No.1 (1924) to present

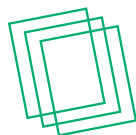
■ J-STAGE: http://www.jstage.jst.go.jp/browse/bbb/_vols

Access Open access

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[Inquiries and subscriptions] Japan Society for Bioscience, Biotechnology, and Agrochemistry (JSBBA)
TEL: +81-3-3811-8789 E-mail: kaiin@jsbba.or.jp



UniBio Press

UniBio Press (UniBio) < Package >

UniBio Press

■ <http://www.unibiopress.org/>

UniBio Press is a Japanese publishing collective that provides e-journals for Japanese learned societies in biology to domestic and foreign research institutions. In partnership with BioOne, beginning in January 2007, the Press began to sell its six biology publications domestically. It also added its titles to the BioOne.2 collection for sales to overseas libraries at the same time. Over 530 institutions subscribed to our journals at the end of 2009. In 2009, the Knowledge Exchange initiative accepted both BioOne.1 and BioOne.2 for sale to its participating countries. As a result, all titles are now available through national site licenses in Germany and the Netherlands. Many libraries in Denmark and the UK are also subscribing through this program. UniBio Press has adopted BioOne's business model for allocating revenue to its members in proportion to the number of pages and downloads for each journal.

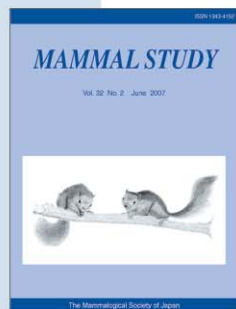
E-journal 6 journals (see below) ■ <http://www.bioone.org/perlsv/?request=get-current-issue#>

Access Institutions: IP address authentication (unrestricted within site)

Subscriptions UniBio: \$1,500
 BioOne.2 (including UniBio)
 Academic Institutions: \$1,404 (1-1,999FTE) ~ \$0.71 per FTE (4000 +FTE) (\$13,494 Maximum Price)
 *Consortia price: UniBio: \$1,040 / BioOne.2 (including UniBio): \$1,280 (1-1,999 FTE) ~ \$11,325 (17,001+ FTE)
 *Free trial subscriptions

General public use Usable by inter-library loan and walk-in-users

[Inquiries and subscriptions] USACO / TEL: +81-3-3505-3256 E-mail: tokyo-sales@usaco.co.jp HP: <http://www.usaco.co.jp>



Print ISSN 1343-4152
 Online ISSN 1348-6160
 Frequency of publication: 4/year

Mammal Study (MS)

The Mammalogical Society of Japan

■ <http://www.mammalogy.jp/>

Mammal Study is the official journal of the Mammalogical Society of Japan, and it publishes mammalogy studies of the highest quality. The journal is published quarterly and deals with all aspects of mammalogy such as morphology, ecology, conservation biology, genetics, taxonomy and evolutionary biology. The Society has developed the Journal as a focus on mammalogy in Asia. Zoology in Asian countries lacks a philosophy on natural history and macroscopic biology. *Mammal Study* promotes the study of zoology in Asian countries.

E-journal Volume 30, No.1 (2005) to present

Policy toward institutional repositories Publisher versions may be deposited 1 year after publication.
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Print ISSN 1341-7738
 Online ISSN 1347-5878
 Frequency of publication: 4/year

Journal of Mammalian Ova Research (JMOR)

The Japanese society of Mammalian Ova Research (JSMOR)

■ <http://wwwsoc.nii.ac.jp/jsmor>

This journal is a bulletin of a Japanese society of Mammalian Ova Research and mainly deals with the subject of the mammalian oocyte. The research it publishes crosses the fields of agriculture, veterinary medicine, and medicine. The journal is a biannual publication consisting of articles based on original studies and reviews dealing with gametogenesis, fertilization, embryo development, implantation, pregnancy and genetics. It also deals with assisted reproductive technology in reproductive medicine. Its "Mini symposium" is a special feature that gives several reviews on the same topic.

E-journal Volume 22, No.1 (2005) ~ Volume 26, No.4 (2009)

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Print ISSN 0289-0003
Frequency of publication: 12/year

Zoological Science (ZS)

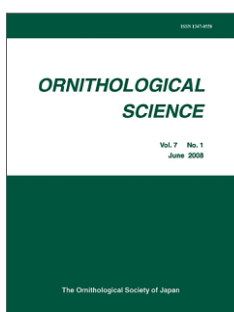
The Zoological Society of Japan (ZSJ)

■ <http://wwwsoc.nii.ac.jp/zsj/zool/>

With the advent of molecular biology and genetics in the last century, zoology has grown extensively as a scientific field that pursues the mechanisms of animal diversification and evolution through the integration of various disciplines and techniques across biology, including bioinformatics, ecology, physiology, ethology, taxonomy, phylogenetic systematics, developmental biology, comparative morphology and anatomy, cell biology, and historical biology. *ZOOLOGICAL SCIENCE* provides an international forum for zoologists worldwide who tackle scientific problems with the ideas and discoveries, theoretical models, and experimental systems of the new millennium. It thus strives to set a new standard for zoology in all respects through reviews and publications of the highest quality.

E-journal Volume 12, No.1 (1995) ~ Volume 27, No.1 (2010)

Policy toward institutional repositories Publisher versions may be deposited 1 year after publication.
Permission is not required.



Print ISSN 1347-0558
Frequency of publication: 2/year

Ornithological Science (OS)

The Ornithological Society of Japan (OSJ)

■ <http://wwwsoc.nii.ac.jp/osj/>

Ornithological Science is the international peer-reviewed journal of the Ornithological Society of Japan (published biannually since 2002). The journal accepts quality papers on all aspects of ornithology, including ecology, ethology, physiology, morphology, molecular biology and conservation biology. The society's aim is to build bridges in ornithological science, from Japan through Asia to the world, by publishing the results of significant and high-quality ornithological studies conducted in Asia and in other areas. Special features on current topics published once every year have received acclaim from Japanese and foreign researchers.

E-journal Volume 4, No.1 (2005) ~ Volume 8, No.1 (2009)

Policy toward institutional repositories Publisher versions may be deposited 1 year after publication.
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Print ISSN 1342-8144
Online ISSN 1880-0068
Frequency of publication: 4/year

Paleontological Research (PR)

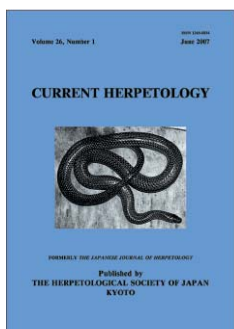
The Palaeontological Society of Japan (PSJ)

■ <http://wwwsoc.nii.ac.jp/psj5>

Paleontological Research is the official journal of the Palaeontological Society of Japan, and it is published quarterly in English. The journal encompasses a wide variety of paleontological topics on modern and ancient organisms including evolution, extinction, taxonomy, systematics, biostratigraphy, paleoecology, paleobiogeography, paleoenvironmental reconstruction, geobiology, and biogeochemical cycles. It publishes review papers as well as original articles and short reports, and it is known for its high quality of reproduction of figures in its printed version. Some issues are devoted to a single topic of current importance. As the successor to "*Transactions and Proceedings of the Palaeontological Society of Japan*," the journal continues a long tradition of publicizing fossil faunas and floras from Japan and Asia.

E-journal Volume 7, No.1 (2003) ~ Volume 13, No.4 (2009)

Policy toward institutional repositories Publisher versions may be deposited 1 year after publication.
Permission is not required.



Print ISSN 1345-5834
Online ISSN 1881-1019
Frequency of publication: 2/year

Current Herpetology (CH)

The Herpetological Society of Japan

■ <http://zoo.zool.kyoto-u.ac.jp/herp/>

Current Herpetology is the official, peer-reviewed journal of the Herpetological Society of Japan, which was established more than 40 years ago. The current journal in English began in 2000 as a continuation of the *Japanese Journal of Herpetology*. It is devoted to all aspects of herpetology, including ecology, taxonomy, phylogeny, ethology, and conservation biology, and it publishes reviews, original articles, and short notes on amphibians and reptiles of any region of the world.

E-journal Volume 24, No.1 (2005) ~ Volume 28, No.2 (2009)

Policy toward institutional repositories Publisher versions may be deposited 3 years after publication.
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Cornell University Library and Duke University Press

■ <http://projecteuclid.org>

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Print ISSN 0040-8735
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Frequency of publication: 4/year

Tohoku Mathematical Journal (TMJ)

Mathematical Institute, Tohoku University

■ <http://www.math.tohoku.ac.jp/tmj/>

Launched in 1911, *Tohoku Mathematical Journal (TMJ)* is Japan's first mathematics journal, and it has always had a reputation as a scholarly journal publishing outstanding papers on pure and applied mathematics. It became a source journal of the *Science Citation Index* published by Thomson-ISI in 1980 and was selected as a SPARC Japan partner journal in 2003. Since 2005, it has been published online through the Project Euclid platform.

E-journal Volume 42, No.1 (1990) ~ Volume 61, No.4 (2009)
■ Project Euclid: <http://projecteuclid.org/tmj>

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Print ISSN 0386-5991
Online ISSN 1881-5472
Frequency of publication: 3/year

Kodai Mathematical Journal (KMJ)

Department of Mathematics, Tokyo Institute of Technology ■ <http://www.math.titech.ac.jp/~tosho/Journal/info-j.html>

Kodai Mathematical Journal is a mathematics journal published by the Department of Mathematics of the Tokyo Institute of Technology. Following in the footsteps of its predecessor, *Kodai Mathematical Seminar Reports*, which ran from 1949 to 1979, it was first published under its present name in 1978. It is a prestigious journal for presenting the latest research findings in pure mathematics, and it brings together contributions from Japan and overseas. Papers are published after a strict peer review.

E-journal Volume 1, No.1 (1978) ~ Volume 32, No.3 (2009)
■ Project Euclid: <http://projecteuclid.org/kmj>
■ J-STAGE: <http://www.jstage.jst.go.jp/browse/kodaimath>

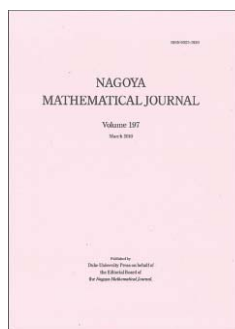
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KMJ Editorial Board, Department of Mathematics, Tokyo Institute of Technology / E-mail: kmj-ed@math.titech.ac.jp



Print ISSN 0027-7630
Frequency of publication: 4/year

Nagoya Mathematical Journal (NMJ)

Duke University Press on behalf of the Editorial Board of the *Nagoya Mathematical Journal*

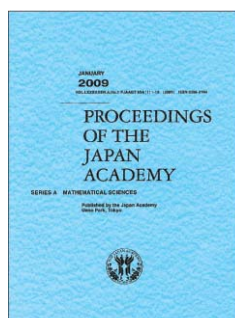
■ <http://www.dukeupress.edu/nmj>

The *Nagoya Mathematical Journal* is published quarterly with the cooperation of Nagoya University. Since its inception in 1950, the *Nagoya Mathematical Journal* has endeavored to publish research papers of the highest quality with appeal to the general mathematical audience. In 2010 the *Nagoya Mathematical Journal* will move from an open-access to a subscription model to provide a more sustainable funding source for the journal.

E-journal	Volume 1 to present ■ Project Euclid: http://projecteuclid.org/nmj
Access	IP address authentication (Paid content will become freely available after five years) Open access to content prior to 2010
Subscriptions	Institutions: \$310 (print + electronic), \$274 (electronic only), \$292 (print only) Individuals: \$80 Students: \$50

Policy toward institutional repositories Under consideration

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Print ISSN 0386-2194
Frequency of publication: 10/year

Proceedings of the Japan Academy, Ser. A Mathematical Sciences (PJA, Ser.A)

The Japan Academy

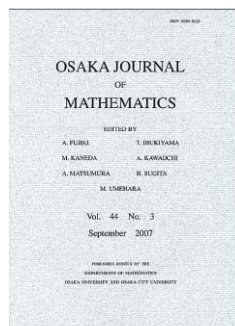
■ <http://www.japan-acad.go.jp/pjaa>

The *Proceedings of the Japan Academy, Ser. A* has a history dating back over 90 years to when it was first published by the Japan Academy. It carries papers presented at general meetings of the Japan Academy, and the process from presentation to publication takes only around a month. Care is taken to ensure swift and fair editing, with suitability for publication being determined by members chosen to referee and review each paper. The *Proceedings* has been available online for free through Project Euclid since May 2005.

E-journal	Volume 1, No.1 (1912) ~ Volume 86, No.1 (2010) ■ Project Euclid: http://projecteuclid.org/pja
Access	Open access

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Print ISSN 0030-6126
Frequency of publication: 4/year

Osaka Journal of Mathematics (OJM)

Department of Mathematics, Graduate School of Science, Osaka University /
Department of Mathematics, Graduate School of Science, Osaka City University

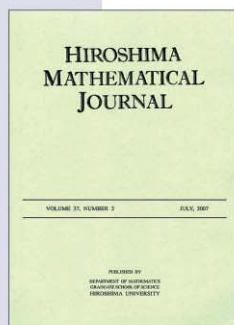
■ <http://www.math.sci.osaka-u.ac.jp/ojm/>

Osaka Journal of Math. (OJM) is an international journal of mathematics that is co-edited by the Departments of Mathematics of Osaka University and Osaka City University. *OJM* was first published in 1964, and the 47th volume is being published this year. All volumes of *OJM* including one of its predecessors, *OMJ*, first published in 1949, have been digitized, and all articles are now accessible on the web through the Project Euclid platform. *OJM* publishes four issues per year, and it considers high-quality articles (mainly in pure mathematics) from all over the world. The subjects of these articles cover a wide range of mathematics, including linear or nonlinear partial differential equations, probability theory, algebraic geometry, complex geometry, differential geometry, number theory, and topology with special emphasis on knot theory.

E-journal	Volume 1, No.1 (1964) ~ Volume 46, No.4 (2009) OMJ: Volume 1, No.1 (1949) ~ Volume 15, No.2 (1963) ■ Project Euclid: http://projecteuclid.org/ojm
Access	Open access

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Print ISSN 0018-2079
Frequency of publication: 3/year

Hiroshima Mathematical Journal (HMJ)

Department of Mathematics, Graduate School of Science, Hiroshima University

■ <http://www.math.sci.hiroshima-u.ac.jp/hmj/>

Hiroshima Mathematical Journal is an international journal devoted to pure and applied mathematics published by Hiroshima University's Department of Mathematics. It was first published in 1971 as the successor to *Journal of Science of the Hiroshima University* (Series A (1930-1960) and Series A-1 (1961-1970)). Published in English, *HMJ* features research on a range of fields contributed by researchers from Japan and overseas. Since Vol. 31 (2001), it has been made openly accessible through Project Euclid, and there are plans to put all papers published since 1961 online as soon as possible. *HMJ* is also distributed to leading research institutes at home and abroad — 130 in Japan and 552 overseas — under journal exchange arrangements.

E-journal Volume 1, No.1 (1971) to present
The journal's predecessor, *Journal of Science of the Hiroshima University*, Series A-1 (Mathematics): Volume 25, No.1 (1961) ~ Volume 34, No.2 (1970)
■ Project Euclid : <http://projecteuclid.org/hmj>

Access Open access

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TEL: +81-82-424-7350 E-mail: hmj@math.sci.hiroshima-u.ac.jp



Print ISSN 0025-5645
Online ISSN 1881-2333
Frequency of publication: 4/year

Journal of the Mathematical Society of Japan (JMSJ)

The Mathematical Society of Japan

■ <http://mathsoc.jp/publication/JMSJ/>

The *Journal of the Mathematical Society of Japan* was founded in 1948 and is published quarterly by the Mathematical Society of Japan. It covers a wide range of pure mathematics. Research articles in the journal are selected by the editorial board with the aid of distinguished international referees and according to high standards. As a leading journal in Japan, it is indexed in Science Citation Index (SCI) and covered by Mathematical Review and Zentralblatt für Mathematik. Its electronic version is available at Project Euclid and J-STAGE.

E-journal Volume 1, No.1 (1948) to present
■ Project Euclid : <http://projecteuclid.org/jmsj>
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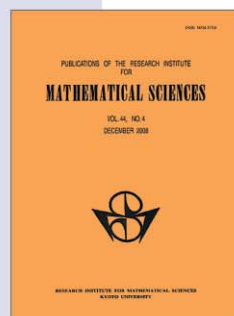
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Publications of the Research Institute for Mathematical Sciences (Publ. RIMS)

Research Institute for Mathematical Sciences, Kyoto University

■ <http://www.kurims.kyoto-u.ac.jp/~prims/>



Print ISSN 0034-5318
Frequency of publication: 4/year

Publ. RIMS is a quarterly journal published by the Research Institute for Mathematical Sciences (RIMS), Kyoto University. It covers all the fields in mathematical sciences, and it is open to the world, reflecting the international character of RIMS. It is a journal of international renown; it is famous for having published many important papers which continue to be quoted more than twenty years after their publication; among them we may count the papers on the double exponential formula (by H. Takahasi and M. Mori (1974)), holonomic quantum field theory (by M. Sato, T. Miwa and M. Jimbo (1978)), the theory of holonomic systems (by M. Kashiwara and T. Kawai (1981)), the theory of primitive forms (by K. Saito (1983)), the theory of Hodge modules (by M. Saito (1988)) and so on. A special issue focussing on a particular topic is sometimes included; papers therein are invited ones and they are intended to present good examples of "excellent papers in mathematical sciences". The electronic publication, now hosted on the Project Euclid platform, will be handled by EMS from April 2010.

E-journal Volume 1, No.1 (1965) to present
■ Project Euclid : <http://projecteuclid.org/prims>
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Access Open access (All back volumes over 5 years old will be freely available on the EMS web page.)

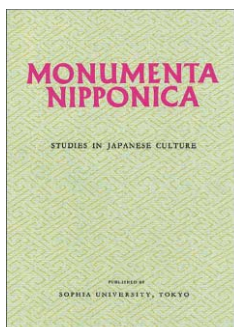
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European Mathematical Society / HP: http://www.ems-ph.org/order_journals.php



Monumenta Nipponica (MN)

Sophia University

<http://monumenta.cc.sophia.ac.jp/>


Print ISSN 0027-0741
Online ISSN 1880-1390
Frequency of publication: 2/year

Monumenta Nipponica, an interdisciplinary journal on Japanese culture and society, was founded in 1938, making it one of the oldest English-language academic journals in the field of Asian studies. Published semiannually by Sophia University, Tokyo, as an international forum for research on Japan, *MN* carries both original contributions in the fields of history, literature, art history, religion, and thought, and translations of important Japanese literary and historical sources. Authorities on these subjects from institutions around the world serve on the journal's advisory board, and all contributions are peer-reviewed. Each issue contains on average four articles and twenty reviews of recent books on Japan. Apart from being available electronically through Project MUSE and JSTOR, *MN* is sent out to individual and institutional subscribers in more than sixty countries.

E-journal Project MUSE : Volume 60 (2005) to present
JSTOR : From Volume 1 (1938) with a 5-year embargo
■ Project MUSE: <http://muse.jhu.edu/>
■ JSTOR: <http://www.jstor.org/>

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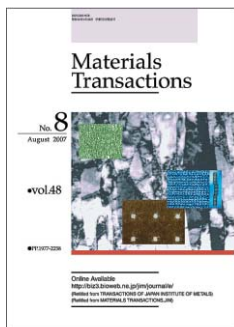
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Materials Science



Materials Transactions (Mater. Trans.)

Collaborative publication of 11 materials related institutes including The Japan Institute of Metals (JIM) ■ <http://wwwsoc.nii.ac.jp/jim/>



Print ISSN 1345-9678
Online ISSN 1347-5320
Frequency of publication: 12/year

Materials Transactions is a comprehensive English journal that presents a balance of scientific and technological research on metals, semiconductors, and ceramics. It is published collaboratively by 11 societies: The Japan Institute of Light Metals, The Mining and Materials Processing Institute of Japan, The Japan Society for Technology of Plasticity, Japan Foundry Engineering Society, The Japan Institute of Metals, The Japan Society for Heat Treatment, The Japanese Society for Non-Destructive Inspection, Japan Research Institute for Advanced Copper-Base Materials and Technologies, Society of Nano Science and Technology, The Thermoelectrics Society of Japan, and Japan Thermal Spraying Society. In order to reach a wide international readership, it has been in the vanguard in adopting the use of electronic media. The societies involved in its publication have completed their own archives, and it has pioneered the use of pay-per-view charge system for domestic e-journals. E-journals are published on J-STAGE, and with the support of SPARC Japan, the Materials Journal Portal Site was launched as Japan's first field-specific portal site in 2006.

E-journal Volume 1, No.1 (1960) ~ Volume 51, No.1 (2010)
■ Journal's own server: <http://www.jim.or.jp/journal/e/>
■ J-STAGE: <http://www.jstage.jst.go.jp/browse/matertrans>
■ Journal@rchive: http://www.journalarchive.jst.go.jp/japanese/jnltop_ja.php?cdjournal=matertrans2001
■ Materials Journal Portal Site: <http://matjournal.org/> (metadata only)

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The Journal of Physiological Sciences (JPS)

The Physiological Society of Japan

■ <http://jps.physiology.jp/>



Print ISSN 1880-6546
Online ISSN 1880-6562
Frequency of publication: 6/year

JPS is published by the Physiological Society of Japan and covers physiology in general. Members of the *JPS* editorial board are notable researchers from around the world. Manuscript submissions and subscribers are mainly from outside Japan, and *JPS* readers will find up-to-date research and developments in today's expanding field of modern physiology.

E-journal Volume 33, No.1 (1983) ~ Volume 58, No.7 (2008)
■ <http://jps.physiology.jp/en/archive/>
Volume 59, No.1 (2009) ~
■ <http://www.springerlink.com/content/1880-6546>

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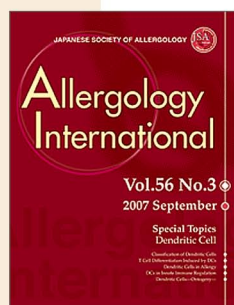
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Allergology International (Allergol.Int.)

Japanese Society of Allergology

■ <http://ai.jsaweb.jp/>



Print ISSN 1323-8930
Online ISSN 1440-1592
Frequency of publication: 4/year
(In press: 1/month)

Allergology International is an international journal published by the Japanese Society of Allergology, and it contains research on a wide range of topics in allergology, including immunity, eosinophils, therapeutic pharmacology, mast cells, genes, drug allergies, food allergies, latex allergies, workplace allergies, bronchial asthma, collagen disease, internal medicine, pediatrics, dermatology, otolaryngology, and ophthalmology. Papers published online include those that have already appeared in the print edition and "in press" papers that have yet to be published.

E-journal Volume 48, No.1 (1999) to present
■ Journal's own server: <http://ai.jsaweb.jp/>
Volume 47, No.1 (1998) to present
■ J-STAGE: <http://www.jstage.jst.go.jp/browse/allergolint>

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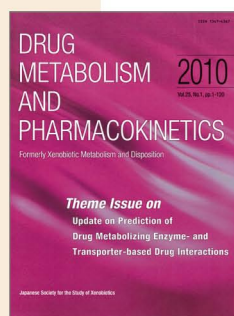
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Drug Metabolism and Pharmacokinetics (DMPK)

The Japanese Society for the Study of Xenobiotics (JSSX)

■ <http://www.jssx.org/>



Print ISSN 1347-4367
Online ISSN 1880-0920
Frequency of publication: 6/year

Drug Metabolism and Pharmacokinetics is the English journal published by JSSX. It considers manuscripts of high originality in basic and applied pharmacokinetics, metabolism, transporters, DDS, clinical pharmacology, analysis, gene expression, and pharmacokinetics of xenobiotics including drugs. *DMPK* is unique in that it includes pharmacokinetics research results on new drugs. SNP Communications contains articles that cannot be seen in other journals on the topics of enzymes and transporters of pharmacokinetics, and information on new single nucleotide polymorphisms (SNPs) which code the genes that control them. The journal presents the latest information and function analyses on SNPs.

E-journal Volume 17, No.1 (2002) to present
■ J-STAGE: <http://www.jstage.jst.go.jp/browse/dmpk>

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The Japan Society of Mechanical Engineers (JSME)

■ <http://www.i-product.biz/jsme/>



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Journal of Power and Energy Systems
Online ISSN 1881-3062

Journal of Computational Science and Technology
Online ISSN 1881-6894

Journal of Mechanical Systems for Transportation and Logistics
Online ISSN 1882-1782

Journal of Space Engineering
Online ISSN 1881-736X

Frequency of publication: Occasional

In response to the globalization of technological and academic information exchange, diversification of academic activities in the field of mechanical engineering, and demand for more rapid communication of information, the JSME switched from publication of the *JSME International Journal* to English-language electronic versions of the titles shown on the left (publicly accessible free of charge). The journals are edited and published independently by the JSME's individual divisions, whose editorial boards are responsible for receiving, reviewing, and publishing papers electronically. The new electronic journals' content is of a level that one would expect of international titles, and it is hoped that they will grow into leading international journals with higher impact factors and circulation in the future.

E-journal	From Volume 1, No. 1 of all Journals to present ■ J-STAGE: http://www.jstage.jst.go.jp/
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	Japanese Journal of Applied Physics	The Japan Society of Applied Physics	–	■	2
	Applied Physics Express	The Japan Society of Applied Physics	–	■	2
	Progress of Theoretical Physics	Publication Office, Progress of Theoretical Physics	–	A	3
Electrical and Electronic Engineering	IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences	The Institute of Electronics, Information and Communication Engineers	–	P	3
	IEICE Transactions on Communications				
	IEICE Transactions on Electronics				
	IEICE Transactions on Information and Systems				
	IEICE Electronics Express	The Institute of Electronics, Information and Communication Engineers	●	P	4
	Journal of Information Processing	Information Processing Society of Japan	●	P	4
Chemistry	Analytical Sciences	The Japan Society for Analytical Chemistry	●	P	5
	Journal of Bioscience and Bioengineering	The Society for Biotechnology, Japan	–	A	5
	Journal of Chemical Engineering of Japan	The Society of Chemical Engineers, Japan	●	A	6
	Polymer Journal	The Society of Polymer Science, Japan	●	A	6
	Bioscience, Biotechnology, and Biochemistry	Japan Society for Bioscience, Biotechnology, and Agrochemistry	●	P	6
Biological Sciences	UniBio Press	UniBio Press			7-8
	Mammal Study	The Mammalogical Society of Japan	●	P	
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	Zoological Science	The Zoological Society of Japan	●	P	
	Ornithological Science	The Ornithological Society of Japan	●	P	
	Paleontological Research	The Palaeontological Society of Japan	●	P	
	Current Herpetology	The Herpetological Society of Japan	●	P	
Mathematics	Project Euclid	Cornell University Library, Duke University Press			9-11
	Tohoku Mathematical Journal	Mathematical Institute, Tohoku University	●	A	
	Kodai Mathematical Journal	Department of Mathematics, Tokyo Institute of Technology	●	P	
	Nagoya Mathematical Journal	Duke University Press on behalf of the Editorial Board of the <i>Nagoya Mathematical Journal</i>	●	■	
	Proceedings of the Japan Academy, Series A: Mathematical Sciences	The Japan Academy	●	P	
	Osaka Journal of Mathematics	Department of Mathematics, Graduate School of Science, Osaka University / Department of Mathematics, Graduate School of Science, Osaka City University	●	P	
	Hiroshima Mathematical Journal	Department of Mathematics, Graduate School of Science, Hiroshima University	●	A	
	Journal of Mathematical Society of Japan	The Mathematical Society of Japan	●	P/A	
	Publications of the Research Institute for Mathematical Sciences	Research Institute for Mathematical Sciences, Kyoto University	●	P	11
Humanities / Social Sciences	Monumenta Nipponica	Sophia University	–	■	12
Materials Science	Materials Transactions	Collaborative publication of 11 materials related institutes including The Japan Institute of Metals	–	P	12
Medicine	The Journal of Physiological Sciences	The Physiological Society of Japan	●	A	13
	Allergology International	Japanese Society of Allergology	●	■	13
	Drug Metabolism and Pharmacokinetics	The Japanese Society for the Study of Xenobiotics	●	■	13
Engineering	JSME Journals	The Japan Society of Mechanical Engineers	●	P	14
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