

Editor-in-Chief

STANTON GELVIN
Department of Biological Sciences
Purdue University
Lilly Hall of Life Sciences
West Lafayette, IN 47907 USA
Phone: 317/494-4939 / Fax: 317/496-1496
E-mail: gelvin@bilbo.bio.purdue.edu

Senior Editors

fungal interactions

JONATHAN WALTON
Michigan State University
Plant Research Laboratory
East Lansing, MI 48824 USA
Phone: 517/353-4885 / Fax: 517/353-9168
E-mail: jdwalton@msu.edu

plant response

JOHN RYALS
Ciba-Geigy Corporation
P.O. Box 12257
Research Triangle Park,
NC 27709-2257 USA
Phone: 919/541-8578 / Fax: 919/541-8557
E-mail: ryalsj@abru.cg.com

bacterial pathology

JAN E. LEACH
Department of Plant Pathology
Kansas State University
Throckmorton Hall
Manhattan, KS 66506-5502 USA
Phone: 913/532-1367 / Fax: 913/532-5692
E-mail: jeleach@ksuvmksu.edu

bacterial symbiosis

GARY STACEY
University of Tennessee
Center for Legume Research
Department of Microbiology
and Graduate Program of Ecology
M409 Walters Life Sciences Building
Knoxville, TN 37996-0845 USA
Phone: 615/974-4041 / Fax: 615/974-4007
E-mail: gstacey@utkvmx.utk.edu

virus-plant interactions

DAVID C. BAULCOMBE
The Sainsbury Laboratory
John Innes Institute
Norwich Research Park
Colney, Norwich NR4 7UH
UNITED KINGDOM
Phone: 011 44 1603 452571
Fax: 011 44 1603 250024
E-mail: baulcombe@bbsrc.ac.uk

Associate Editors

P. AHLQUIST, University of Wisconsin, Madison, WI 53706 U.S.A.
C. BOUCHER, Laboratoire de Biologie, Moléculaire, INRA-CNRS, 31326 Castanet-Tolosan, France
A. COLLMER, Cornell University, Ithaca, NY 14853 U.S.A.
M. DANIELS, John Innes Institute, Norwich NR4 7UH, England
W. DAWSON, Citrus Research & Education Center, Lake Alfred, FL 33850 U.S.A.
F. DAZZO, Michigan State University, East Lansing, MI 48824 U.S.A.
F. DeBRUIJN, Michigan State University, East Lansing, MI 48824 U.S.A.
W. DOUGHERTY, Oregon State University, Corvallis, OR 97331 U.S.A.
B. FRITIG, IMBP-CNRS, 67084 Strasbourg, France
K. HAHNBROCK, Max-Planck-Institut, für Züchtungsforschung, D-5000, Köln 30, Germany
P. HOYKAAS, Leiden University, NL-2333 AL Leiden, The Netherlands
A. JOHNSTON, University of East Anglia, Norwich NR4 7TJ, England
N. KEEN, University of California, Riverside, CA 92521 U.S.A.
L. S. LOESCH-FRIES, Purdue University, West Lafayette, IN 47906 U.S.A.
S. LONG, Stanford University, Stanford, CA 94305 U.S.A.
B. LUGTENBERG, Leiden University, 2311 VJ Leiden, The Netherlands
J. MUNDY, Institute of Molecular Biology, Copenhagen, Denmark
E. NESTER, University of Washington, Seattle, WA 98195 U.S.A.
P. PALUKAITIS, Cornell University, Ithaca, NY 14853 U.S.A.
A. PÜHLER, University of Bielefeld, D-4800 Bielefeld, Germany
G. SALMOND, University of Warwick, Coventry CV4 7AL, England
B. STASKAWICZ, University of California, Berkeley, CA 94720 U.S.A.
H. D. VANETTEN, University of Arizona, Tucson, AZ 85721 U.S.A.
M. ZAITLIN, Cornell University, Ithaca, NY 14853 U.S.A.
T. MICHAEL A. WILSON, Scottish Crop Research Institute, Invergowrie, Dundee, Scotland DD2 5DA
P. ZAMBRYSKI, University of California, Berkeley, CA 94720 U.S.A.

Staff

Publisher: Steven C. Nelson / Director of Publications: Miles Wimer / Editorial
Supervisor: Jean Rice / Records Coordinator: Ina Pfefer / Production Manager: Steve Kronmiller
Circulation Coordinator: Jan Sampson / Advertising Materials: Rhonda Wilkie

Authors are to submit one copy of their manuscripts to the appropriate Senior Editor and two copies to the MPMI Editorial Office, 3340 Pilot Knob Road, St. Paul, MN 55121-2097 U.S.A. Information for contributors, which describes the scope of this journal and the form of manuscripts, appears in the back of Number 1.

Charges. As of August 1, 1995, submissions, manuscripts accepted for publication in MPMI will be charged a \$150 processing fee. No page charges will apply for papers of up to six published pages. However, a \$150 charge will apply to each page, or fraction thereof, thereafter. Manuscripts not submitted for final processing on computer diskette are subject to a \$50 per article surcharge to cover the costs of copy input. For reprints, a price sheet will be provided with galley proofs. Authors will be billed after the article is printed in the journal.

Use of material. *Molecular Plant-Microbe Interactions* is copyrighted, and anyone wishing to use data or illustrations appearing in this journal in another publication must obtain permission from the author(s) and from The American Phytopathological Society and provide a line crediting *Molecular Plant-Microbe Interactions* as the source.

Authorization to photocopy copyrighted material for internal or personal use is granted for libraries and other users registered with the Copyright Clearance Center (CCC) Transactional Reporting Service, provided that the base fee of \$3.00 per copy of an article is paid directly to CCC, 21 Congress St., Salem, MA 01970. 0894-0282/95 \$3.00 + .00

Subscription price: \$260 per year U.S.A.; \$285 elsewhere (expedited delivery outside the U.S.A.). (Canadian subscribers add 7% GST and a \$5 service fee. Canadian GST #R 129888129).

Single current issues (within 60 days of publication): \$60.00. Price of back volume and separate issues on request. Airmail rates for delivery outside North America quoted on request. No endorsement of any statements or claim made in advertisements is assumed by *Molecular Plant-Microbe Interactions* or by the publisher. Change of address: Provide Business Office with current mailing label and forwarding address 6 weeks before change.

Journals On-line. The American Phytopathological Society provides up-to-date information on-line about articles published in its three journals, *Molecular Plant-Microbe Interactions*, *Plant Disease*, and *Phytopathology*. On-line access is via APSnet, an Internet server located on the World Wide Web at URL address <http://www.scisoc.org/>. Current offerings include table of contents of recent issues, abstracts of articles, and listings of recently accepted but not yet published manuscripts. In 1995, on-line publication of the *Plant Disease* section "Disease Notes" constitutes first publication, with notes subsequently printed in the paper journal. Future plans call for publication of full-text research articles on-line as well.

Molecular Plant-Microbe Interactions® (ISSN 0894-0282) is published bimonthly by APS Press, 3340 Pilot Knob Road, St. Paul, MN 55121-2097 Second-class postage paid at St. Paul, MN, and additional mailing offices. USPS 001963. POSTMASTER: Send address changes to *Molecular Plant-Microbe Interactions*, 3340 Pilot Knob Road, St. Paul, MN 55121-2097 U.S.A.