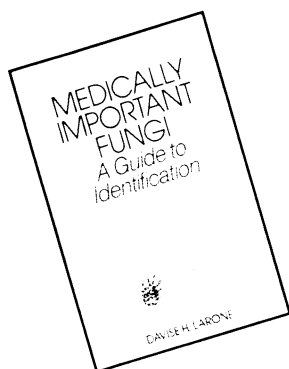


## NEW FROM ASM PRESS



*Announcing the reissue of a classic reference work*

# MEDICALLY IMPORTANT FUNGI

## A GUIDE TO IDENTIFICATION SECOND EDITION

Davise H. Larone

This unique and extremely popular book has been reissued by ASM to answer the demand of laboratory personnel in need of reliable and simple guidelines for identifying fungi that are clinically encountered. The material is arranged so that the laboratorian can systematically reach a possible identification knowing only the macro- and microscopic morphology of an isolated organism. Many possible variants of organisms are

found under several categories of morphology and pigment. The outstanding characteristics are listed on the page(s) for each organism, and references are suggested for further information. The text is clear and uncomplicated; line drawings are used throughout to provide further visual detail. **Medically Important Fungi** is an essential part of the active clinical microbiologist's library and an important ancillary text for the increasingly important courses in mycology.

### Condensed Contents

- |  |   |
|--|---|
| I. Guides  | III. Laboratory Technique: Laboratory Procedures, Staining Methods, Media |
| II. Detailed Descriptions: Funguslike Bacteria, Yeasts and Yeastlike Organisms, Thermally Dimorphic Fungi, Thermally Monomorphic Molds | Illustrated Glossary  |

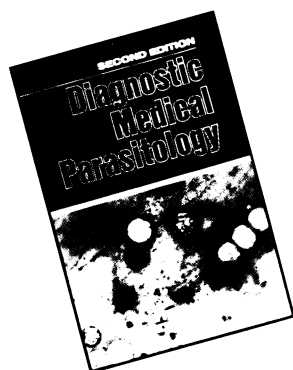
February 1993, Softcover ISBN 1-55581-058-6, 240 pages, line drawings, tables, glossary, index, List and ASM Member price, \$29.95, Shipping: U.S., \$1.50/book; Non-U.S., \$2.50/book.

ASM accepts VISA, MasterCard, American Express, EuroCard, purchase orders, and checks drawn on U.S. banks in U.S. dollars. Canadian orders must include 7% G.S.T. ASM Press, P.O. Box 605, Herndon, VA 22070 USA. Phone: (703) 787-3305, Fax: (703) 689-0660.

AMERICAN SOCIETY FOR MICROBIOLOGY

41A1

## NEW FROM ASM PRESS



*New edition of a popular text!*

# DIAGNOSTIC MEDICAL PARASITOLOGY

## SECOND EDITION

Editors: Lynne S. Garcia and David A. Bruckner

During the past four years, the field of diagnostic medical parasitology has seen dramatic changes, including newly recognized parasites, alternative techniques required by new regulatory requirements, implementation of testing based on molecular techniques, and an overall increased awareness of parasitic infections

due to complications in AIDS patients and health problems among immigrants. In response to these developments, Garcia and Bruckner have significantly revised and updated this popular reference text. Their objective remains to provide a comprehensive discussion of both aspects of the field of diagnostic medical parasitology: first, a discussion of the parasites, and second, relevant diagnostic methods designed to detect and identify the organisms present.

**Diagnostic Medical Parasitology** provides laboratorians, physicians, or other health care professionals with concise, clinically relevant, and cost-effective procedures for use in the clinical laboratory setting.

May 1993, Hardcover ISBN 1-55581-046-2, 760 pages (est.), illustrations, appendixes including tables and reference sources, glossary, index. List price: \$75.00, ASM Member: \$65.00, Shipping charges: U.S., \$3.50/book; Non-U.S., \$6.50/book.

ASM accepts VISA, MasterCard, American Express, EuroCard, purchase orders, and checks drawn on U.S. banks in U.S. dollars. Canadian orders must include 7% G.S.T. ASM Press, P.O. Box 605, Herndon, VA 22070 USA. Phone: (703) 787-3305, Fax: (703) 689-0660.

AMERICAN SOCIETY FOR MICROBIOLOGY

41A1

**1991 EDITION**

# ASM Style Manual

*for Journals and Books*

This newly revised and updated edition will assist every author who submits papers to ASM. Prepared by ASM's professional editorial staff specifically for the ASM journals and books, the manual incorporates all of the information you need to ensure stylistically and grammatically correct manuscripts.

The new edition includes two new chapters, "Proofreading" and "Books." In addition, it features in-depth instructions for assembling and editing the new References section, which

recently replaced the Literature Cited section in ASM journal articles.

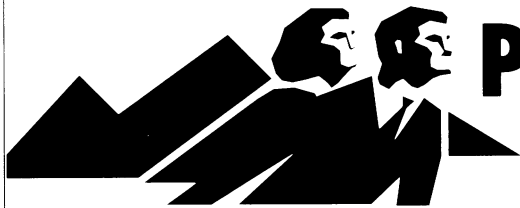
## CONTENTS

1. Preparation of Manuscripts; 2. Numbers and Measurements; 3. Scientific Nomenclature; 4. English; 5. Sources for Materials; 6. Abbreviations; 7. References; 8. Illustrations; 9. Tables; 10. Proofreading; 11. Books; 12. Words, Abbreviations, and Designations; Appendix A. Journal Specifications; Appendix B. Journal Production Cycle; Bibliography; Index

**ASM** Journals Division, American Society for Microbiology

Publication date: June 1991. Softcover, 188 pages plus index, illustrated. Members, \$23.00; nonmembers, \$28.00. Canadian residents add 7% to cover the GST.

Send order to ASM Press, P.O. Box 605, Herndon, VA 22070.



## PUT YOUR EXPERIENCE TO WORK FOR YOU

**Y**ou have your doctorate degree and are actively involved in the practice of medical and public health microbiology, virology, mycology, parasitology or clinical immunology. Now you can gain the professional recognition you deserve from your medical and scientific colleagues.

The American Academy of Microbiology offers board certification through the American Board of Medical Microbiology or the American Board of Medical Laboratory Immunology. Diplomates certified by ABMM or ABMLI are recognized for their skills by their peers as well as by government agencies. At the present time the federal government and many states recognize ABMM and ABMLI certification in clinical laboratory licensure requirements.

### ACCEPT THE CHALLENGE!

**For further information, call or send the coupon to:**

Certification Programs  
c/o American Society for Microbiology  
1325 Massachusetts Avenue, N.W.  
Washington, D.C. 20005

202-737-3600

Please send information about Certification by  
 ABMM  ABMLI

NAME

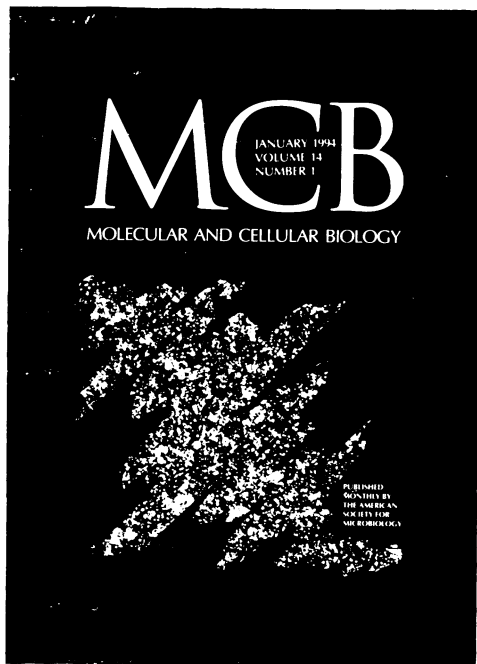
ADDRESS

CITY

STATE

ZIP CODE

# From eukaryotes to viruses . . . depend on these two ASM journals for cutting-edge science



Researchers find *Molecular and Cellular Biology* to be an authoritative source for the dissemination of fundamental knowledge and new developments in all aspects of the molecular biology of eukaryotic cells, of both microbial and higher organisms. The scope includes regulation of gene expression, transcription, cell growth and development, oncogenesis, cell and organelle structure and assembly, DNA replication and recombination, chromosome structure, and somatic cell genetics. The journal publishes work on microbial as well as higher organisms and on viral systems where the emphasis is clearly on the cell.

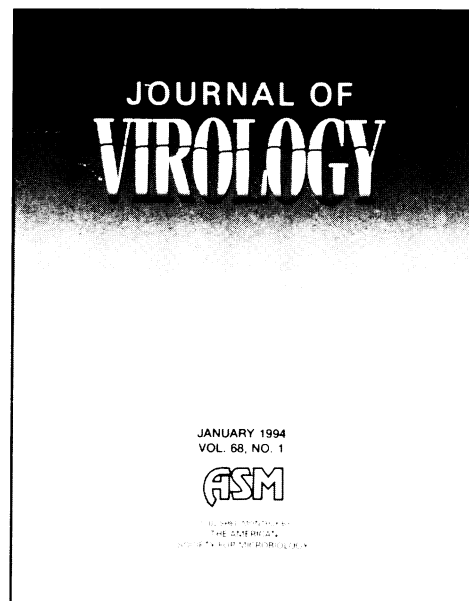
**Editor in Chief:** Alan M. Weiner. **Editors:** James C. Alwine, James R. Broach, Lawrence A. Chasin, Nouria Hernandez, Anita K. Hopper, Tom Kadesch, Robert E. Kingston, Adrian R. Krainer, Douglas R. Lowy, Charles J. Sherr, Nahum Sonenberg, George F. Sprague, Jr., Shirley M. Tilghman, Jonathan R. Warner, Michael J. Weber, Elton T. Young, and Kenneth S. Zaret

ISSN 0270-7306. 8,200 pages/year. Monthly. Members of ASM may subscribe at \$80.00 (U.S.A.) (Canadians add 7% GST) or \$105.00 (other countries). Subscriptions start with the January issue.

The *Journal of Virology* maintains its premier position as a source of broad-based, high-quality, original research concerning viruses of bacteria, plants, and animals. Because viruses serve as vital tools for studying life processes at the cellular and subcellular levels, the journal is essential reading not only for virologists but for molecular and cellular biologists as well. While many competing journals publish in narrowly specialized areas, JVI provides fundamental new information using cross-disciplinary approaches of biochemistry, biophysics, cell biology, genetics, immunology, molecular biology, morphology, physiology, and pathogenesis and immunity. More than a simple reporting of new data, the journal includes articles containing experimental observations which lead to innovative concepts and stimulate new directions for research. Sections include: Viral and Cellular Oncogenes, Viral Pathogenesis and Immunity, Virus-Cell Interactions, Animal Viruses, Bacterial Viruses, Plant Viruses, and Protozoan and Fungal Viruses. Also included are minireviews.

**Editor in Chief:** Arnold J. Levine. **Editors:** John M. Coffin, Ronald C. Desrosiers, Peter M. Howley, Michael B. A. Oldstone, Carol Prives, Vincent R. Racaniello, Thomas E. Shenk, Inder M. Verma.

ISSN 0022-538X. 8,100 pages/year. Monthly. Members of ASM may subscribe at \$81.00 (U.S.A.) (Canadians add 7% GST) or \$106.00 (other countries). Subscriptions start with the January issue.



Join the American Society for Microbiology and subscribe at the **LOW MEMBER RATES** shown above for 1994. Limit is one personal subscription per journal per member. For **NONMEMBER** rates and for information and pricing on CD-ROM versions (monthly subscription or yearly archival, for both MS-DOS and Macintosh personal computers), fax (202 942-9346) or write to the Subscriptions Unit at the address given below.

**ASM** American Society for Microbiology  
1325 Massachusetts Avenue, N.W., Washington, DC 20005-4171