

February 2004

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LIBRARY ORIENTATIONS

Library Orientations are held every month in the Library's Microcomputer Lab. February's Orientation will be held on **Wednesday, February 11, beginning at 2:30 p.m.** March's Orientation will be held on **Tuesday, March 16, beginning at 10:00 a.m.** No registration is required to attend any Orientation.

We encourage all new employees to attend to learn more about the Library's services, and to see demonstrations of the Library's Home Page and online catalog. If you are unable to attend any of these sessions, please call x5840 to schedule an alternate session.

QUOTE OF THE MONTH

What we become depends on what we read after all of the professors have finished with us. The greatest university of all is a collection of books.

Thomas Carlyle



INSTRUCTIONAL TRAINING CLASSES

FREE hands-on computer classes are held in the Library's Microcomputer Lab throughout the year. We will begin a new session of classes in February. To see a complete list of classes with descriptions, please check our web site at URL

<http://www-library.ncifcrf.gov/libclass.asp>

The Library also offers other types of training, including **Web Tutorials** and **Video-based Training**. For complete information, please see "Library Training" on our web site at URL

<http://www-library.ncifcrf.gov>

LIBRARY Main Number846-1093
Circulation Desk846-5848
Computer Searches846-5840
Interlibrary Loan846-5842
Reference846-1682

LIBRARY HOURS

Monday – Thursday8:30AM – 9:00PM
Friday8:30AM – 7:00PM
Saturday10:00AM – 5:00PM
Sunday11:00AM – 5:00PM

Visit the Library's Home Page at <http://www-library.ncifcrf.gov>



NCBI PERSONAL CONSULTATIONS

A staff member from the National Center for Biotechnology Information (NCBI) will visit the NCI-Frederick campus in February to offer Personal Consultations to interested personnel. A one-hour Personal Consultation provides each attendee with an opportunity for a one-on-one discussion about a specific NCBI-related topic of his or her choice. All Consultations are held in the Scientific Library's Microcomputer Lab, which permits hands-on access to the NCBI web databases, such as GenBank and BLAST.

The next NCBI Personal Consultation Day is scheduled for Monday, February 9. One-hour sessions begin at 9:00 a.m., with the final session beginning at 4:00 p.m. You must register to attend an NCBI Personal Consultation. If you are interested, please contact the Instructional Resources Librarian at x5840, or email meckley@mail.ncifcrf.gov. For more information about the National Center for Biotechnology Information, please see the web site at URL <http://www.ncbi.nlm.nih.gov>.



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Back By Popular Demand!

SPECIALIZED NCBI CLASSES

Last October the Scientific Library hosted a specialized NCBI class entitled **Making Sense of DNA and Protein Sequences**. That class was so popular that we are hosting 3 more specialized NCBI classes in January: **BLAST Quick Start**, **LocusLink Quick Start**, and **Structure Analysis Quick Start**. Dr. Medha Bhagwat from NCBI is providing this excellent training. We hope to continue offering these classes throughout the year. For more information, please call x5840, or email meckley@mail.ncifcrf.gov.

ELSEVIER CLOSING BIOMEDNET & CHEMWEB

Elsevier Science has decided to close 3 in-house end-user portals, noting that the benefits do not justify the high investments required. Among the affected portals are **BioMedNet** and **ChemWeb**. Membership in the portals was free, although users were required to register, and access to full-text items required pay-per-view retrieval if unavailable via one's institution. It is planned to move some of the portals' current activities to the main Elsevier.com site.

FEDERAL FY2004 R&D BUDGET FOR KEY AGENCIES

If you have an interest in budget appropriations, you may wish to read AAAS' commentary regarding FY2004 R&D appropriations for key agencies at the AAAS Web Site, http://www.aaas.org/spp/cstc/news/articles2003/031219_agencies.shtml. The official "Nation's Investment in Cancer Research for Fiscal Year 2004: Plans & Priorities for Cancer Research," can be viewed at the URL <http://plan.cancer.gov/>.



PDA TRAINING

The Scientific Library is pleased to announce another opportunity for NCI-Frederick personnel to learn how to use a PDA (Portable Digital Assistant). A trainer from the Southeastern/Atlantic Region of the National Network of Libraries of Medicine will be teaching a 4-hour introductory session in February.

The class will be held on Thursday, February 5, from 12:30 p.m. – 4:30 p.m. in the Executive Board Room of the Conference Center in Building 549.

CLASS DESCRIPTION:

Portable Digital Assistants - Your Mobile Future

4 hours, hands-on class PDAs provided for in-class use for 12 students. Other students may bring their own PDAs to the class.

This course is an overview and introduction to handheld computing. It is intended for novices with little or no experience with handheld computing. The course will discuss topics that will be relevant when using the Palm and/or Pocket PC operating systems. The course will cover topics like data entry with handwriting recognition systems, using the calendar and "to do" lists to stay focused on short and long-term goals. Health care applications will be reviewed and discussed in small groups. The hands-on portion of the course will use the Palm operating system and participants will enter data and use various Palm applications to increase their comfort level and basic knowledge of this exciting technology.

Registration is required to attend this class. To register, please contact the Instructional Resources Librarian at x5840, or email meckley@mail.ncifcrf.gov. Please be sure to clarify if you need to use the instructor's PDA or if you will bring your own PDA.



SITES FROM THE WEB

The following selected sites have come to our attention via various sources; their inclusion on our Web site does not indicate endorsement by Library staff. Links to these sites can be found under "Web Resources" in the **Electronic Resources** section of our web site under the category noted in each listing. Visit the Library's Home Page at <http://www-library.ncifcrf.gov>.

Biocomplexity Thesaurus

<http://thesaurus.nbii.gov>

Developed in 2003 by Cambridge Scientific Abstracts (CSA) and the National Biological Information Infrastructure (NBII), this searchable Web resource is a merger of 5 scientific thesauri - Life Sciences, Aquatic Sciences & Fisheries, Pollution, Sociological, and CERES/NBII. [Biomedical]

Grants.gov

<http://grants.gov>

Allows organizations to find and apply for competitive grant opportunities from all Federal grant-making agencies as well as access useful grants-related information. [Grants]

Information Biotechnology – I-Bio UK

<http://www.i-bio.gov.uk>

To access a wide range of information on UK biotechnology, visit "I-Bio UK". A section called Absolute Beginners offers an introduction to the field while other sections include information about the biotech industry, academic research, current government policy and support initiatives for biotechnology and ancillary forms of research. [Biomedical]

Worm Atlas

<http://wormatlas.org/>

Funded by a grant from the National Institutes of Health Division of Research Resources for the Center for Anatomical Studies of the worm *C. elegans*, one of the most well studied worms from many different biological perspectives. Includes features such as the "Sliding Worm" with background information and links to external resources. [Biomedical]

WHAT IS “OPEN ACCESS PUBLISHING”?

The Open Access concept has been gaining momentum, most notably driven by the recent tendency of some publishers to design prohibitive pricing models for consortia to purchase their journals. At present, Cornell, Harvard, North Carolina Libraries Network, and possibly the University of California Library System, have refused to accept Elsevier's pricing model for consortium access, and are opting to subscribe to titles on an individual basis. [We are fortunate that the NIH Libraries Consortium has been able to negotiate a contract for us.]

Open Access to scientific and medical literature allows anyone, anywhere, with a connection to the Web, to find and read research articles online, and to use their contents for purposes of scholarly research, teaching, and personal inquiry. With open access, published material is archived in a public digital repository (such as **PubMed Central (PMC)**), which allows convenient access to content via sophisticated searching tools. By storing literature in a public repository, the public is ensured of not only the long-term preservation of the literature, but also a freely accessible resource.

Open Access Publishing: **BioMed Central (BMC)** and the **Public Library of Science (PLOS)** are two such organizations that are encouraging scientists and educators to publish in Open Access journals, bypassing established publishers of high-cost titles. The **PLOS** initiative began as a protest against the cost of traditional journals and the fact that so few are freely available on the **PubMed Central** server. The group first called for an author's boycott of these journals and over 30,000 scientists agreed. The boycott has met with limited success, but **PLOS** has recently received funding to launch its own open access journals (e.g. **PLOS Biology**). Submissions to **BioMed Central** open access journals have been increasing. **BMC** is funding its publishing business through Article Processing Fees (i.e., page charges) and also makes agreements with institutions that pay a modest sum to allow their employees to publish in **BMC** journals at no charge. NIH has such an agreement, so that any scientist at NCI-Frederick (and other NIH sites) can publish in the freely available **BMC** journals, thus broadening exposure to their research.

- **BioMed Central (BMC)**

<http://www.biomedcentral.com>

BioMed Central is an independent publishing house committed to providing immediate free access to peer-reviewed biomedical research

- **Public Library of Science (PLOS)**

<http://www.plos.org>

The Public Library of Science (PLOS) is a non-profit organization of scientists and physicians committed to making the world's scientific and medical literature a freely available public resource.

Open Access Journals are those that use a funding model that does not charge readers or their institutions for access. From the [BOAI, Budapest Open Access Initiative](#), definition of "Open Access," the right of "users to read, download, copy, distribute, print, search, or link to the full texts of these articles" is mandatory for a journal to be considered an Open Access Journal. In addition, such a journal should exercise quality control on submitted papers through an editor, editorial board and/or a peer-review system.

- **Directory of Open Access Journals**

<http://www.doaj.org>

The service covers free, full-text, quality controlled scientific and scholarly journals in many subjects and languages. Currently, this growing, searchable database includes **694** journals.

- **PubMed Central**

<http://pubmedcentral.nih.gov>

PubMed Central (PMC) is the U.S. National Library of Medicine's digital archive of life sciences journal literature. Access to PMC is free and unrestricted. Also, read about how NLM is [scanning the back issues](#) of PMC journals and making these digitized copies available in PMC. You may browse by title or search the journal of your choice.



ONLINE RESOURCES UPDATE

Journals, 2004

American Journal of Respiratory Cell & Molecular Biology

Cancer Journal

Cell & Molecular Biology

Nanoletters

and more... [See Online Journals "News" at <http://www-library.ncifcrf.gov/onlinejournals.asp> for details]

NEW! Databases

PROTEOME BIOKNOWLEDGE LIBRARY from Incyte, Inc., is available to all local NIH researchers including NCI-Frederick and includes a collection of web-based databases of protein information from mammalian and model organism genomes. Currently, available databases include *Human PSD*, *GPCR-CD*, *YPD*, *PombePD*, *WormPD*, and *MycoPathPD*. A tutorial is available from the site's main page to introduce new users to the resource. Users must register for and access the **BioKnowledge Library** from NIH or NCI-Frederick computers as access is controlled by IP address. To register, visit Incyte's Web site at <https://www.incyte.com/proteome/mainmenu.jsp> then click on the "Register" icon. Access the **BioKnowledge Library** from the above URL or from the Library's Home Page under "Electronic Resources," "Databases."

EFACTS DRUGS DATABASE, the online edition of **Drug Facts and Comparisons**, is now available courtesy of the NIH Libraries Consortium to NCI-Frederick researchers. The database also includes sections on Nonprescription Drugs, Drug Interaction Facts, Herbal Interaction Facts, Review of Natural Products, Med Facts: Patient Info and other features. The license restricts access to only 3 concurrent users so please be sure to logout once you finish your session. Access the database directly at the URL <http://www.efactsweb.com/index.asp> or on the Library's Home Page under "Electronic Resources," "Databases."



NEW CENTER FOR HEALTH INFORMATION MATERIALS

Child Development -- Popular Works

WHAT TO EXPECT THE TODDLER YEARS / ARLENE EISENBERG, HEIDI E. MURKOFF, SANDEE E. HATHAWAY ; FOREWORD BY MORRIS GREEN. New York : Workman Pub., c1996, 1994. WS 105 .E36w 1996

Cookery -- Popular Works

501 RECIPES FOR A LOW-CARB LIFE / BY GREGG R. GILLESPIE & MARY B. JOHNSON. New York : Sterling Pub. Co., c2003. WB 405 .G535 2003

THE HEALTHY KITCHEN : RECIPES FOR A BETTER BODY, LIFE, AND SPIRIT / ANDREW WEIL AND ROSIE DALEY ; PHOTOGRAPHS BY SANG AN, AMY HASKELL, AND ERIC STUDER. New York : Alfred A. Knopf, 2002. WB 405 .W422 2002

Diabetes Mellitus -- Popular Works

AMERICAN DIABETES ASSOCIATION COMPLETE GUIDE TO DIABETES : THE ULTIMATE HOME DIABETES REFERENCE. Alexandria, VA : American Diabetes Association, c1997. WK 850 .A512 1997

Diet -- Popular Works

THE OBVIOUS DIET / ED VICTOR. 1st North American ed. New York : Arcade Pub., c2002. WB 405 .V642 2002

Diet, Vegetarian -- Popular Works

HOPE'S EDGE : THE NEXT DIET FOR A SMALL PLANET / FRANCES MOORE LAPPE AND ANNA LAPPE. 1st trade pbk. ed. New York : Jeremy P. Tarcher/Putnam, 2003. WB 430 .L316h 2003

Exercise -- Popular Works

THE WHITE HOUSE WORKOUT : THE FITNESS PLAN INSPIRED BY PRESIDENT GEORGE W. BUSH'S HEALTHIERUS INITIATIVE / [RESEARCHED AND WRITTEN BY ANDREW FLACH AND ROSEMARIE ALFIERI]. New York : Healthy Living Books 2003. QT 255 .F556 2003

Long-Term Care -- Popular Works

THE NURSING HOME HANDBOOK : A GUIDE TO LIVING WELL : THE NURSING HOME DECISION, SELECTING THE RIGHT NURSING HOME, MAKING SURE YOU GET APPROPRIATE CARE, DOLLAR AND CENTS , FAMILY ISSUES AND PATIENT RIGHTS / BY RUTH DAVIS. Holbrook, Mass. : Adams Media, c2000. WX 27.1 .D263 2000

Medicine -- Popular Works

THE MERCK MANUAL OF MEDICAL INFORMATION / MARK H. BEERS, EDITOR-IN-CHIEF ; ANDREW J. FLETCHER, THOMAS V. JONES, AND ROBERT PORTER, SENIOR ASSISTANT EDITORS ; MICHAEL BERKWITS AND JUSTIN L. KAPLAN, ASSISTANT EDITORS. 2nd home ed. Whitehouse Station, NJ : Merck Research Laboratories, 2003. WB 130 .M555 2003

Menopause -- Popular Works

THE WISDOM OF MENOPAUSE : CREATING PHYSICAL AND EMOTIONAL HEALTH AND HEALING DURING THE CHANGE / CHRISTIANE NORTHRUP. Bantam trade paperback ed. New York : Bantam Books, 2003. WP 580 .N877 2003

Nutrition -- Popular Works

WHAT COLOR IS YOUR DIET? : THE 7 COLORS OF HEALTH / DAVID HEBER. 1st ed. New York, NY : Regan Books, c2001. WB 405 .H393 2001

Self Care -- Popular Works

ASK A NURSE : FROM HOME REMEDIES TO HOSPITAL CARE / AMERICAN ASSOCIATION OF COLLEGES OF NURSING ; GERALDINE BEDNASH, EXECUTIVE DIRECTOR. 1st Fireside ed. New York : Simon & Schuster, 2002. WB 120 .A834 2002

EIGHT WEEKS TO OPTIMUM HEALTH : A PROVEN PROGRAM FOR TAKING FULL ADVANTAGE OF YOUR BODY'S NATURAL HEALING POWER / ANDREW WEIL. 1st Ballantine Books ed. New York : Ballantine, 1998, c1997. WB 890 .W422 1998



NEW LIBRARY MATERIALS

Almanacs

THE WORLD ALMANAC & BOOK OF FACTS. New York : Newspaper Enterprise Association, 1932-REF AY 67 .N5 W927 2004

Bacterial Proteins – chemistry

PROTEOMICS OF MICROORGANISMS : FUNDAMENTAL ASPECTS AND APPLICATION / VOLUME EDITORS, M. HECKER, S. MULLNER. Berlin ; New York : Springer, c2003. Advances in biochemical engineering/biotechnology ; 83. TP 248.3 .A38 2003 v.83

Biotechnology

BIOTECHNOLOGY ANNUAL REVIEW. Amsterdam ; New York : Elsevier, c1995-TP 248.13 .B615 2003 v.9

Biotechnology -- trends – India

BIOTECHNOLOGY IN INDIA I / VOLUME EDITORS, T.K. GHOSE, P. GHOSH. Berlin ; New York : Springer, c2003. Advances in biochemical engineering/biotechnology ; 84. TP 248.3 .A38 2003 v.84

BIOTECHNOLOGY IN INDIA II / VOLUME EDITORS, T.K. GHOSE, P. GHOSH. Berlin ; New York : Springer, 2003. Advances in biochemical engineering biotechnology ; v. 85. TP 248.3 .A38 2003 v.85

Carbohydrates

RECOGNITION OF CARBOHYDRATES IN BIOLOGICAL SYSTEMS. PART B, SPECIFIC APPLICATIONS/ EDITED BY YUAN C. LEE AND REIKO T. LEE. San Diego, Calif. : London : Academic Press, 2003. Methods in enzymology ; v. 363. RESERVE QU 25 .M592 2003 v.363

Carcinogens -- adverse effects

SOME TRADITIONAL HERBAL MEDICINES, SOME MYCOTOXINS, NAPHTHALENE AND STYRENE. [Lyon, France] : International Agency for Research on Cancer ; Geneva : Distributed by IARC Press and by the World Health Organization, 2002. IARC monographs on the evaluation of carcinogenic risks to humans ; v. 82. QZ 202 .I21g 2002 v.82

Cyclin-Dependent Kinases

THE CDK-ACTIVATING KINASE (CAK) / [EDITED BY] PHILIPP KALDIS. Georgetown, Tex., U.S.A. : Landes Bioscience/Eurekah.com ; New York, N.Y., U.S.A. : Kluwer Academic/Plenum Publishers, c2002. Molecular biology intelligence unit ; 25. QU 141 .C386 2002

Cytological Techniques – Indexes

CUMULATIVE SUBJECT INDEX, VOLUMES 53-71 / EDITED BY LESLIE WILSON AND PAUL T. MATSUDAIRA. Oxford : Academic, 2003. Methods in cell biology ; v.73. QH 585 .M47 2003 v.73

Developmental Biology

CURRENT TOPICS IN DEVELOPMENTAL BIOLOGY. New York : Academic Press, 1966-QS 605 .C829 2003 v.56 and v.57

Drugs – catalogs

AMERICAN DRUG INDEX. Philadelphia : Lippincott, [1956]-REF QV 772 .A512 2004

Drugs – dictionaries

PHYSICIANS' DESK REFERENCE : PDR. Oradell, NJ : Medical Economics Co., 1974-REF QV 772 .P57 2004

Environmental impact statements -- NCI-Frederick (Frederick, Md.)

FINAL ENVIRONMENTAL IMPACT STATEMENT : CONSTRUCTION AND OPERATION OF AN INTEGRATED RESEARCH FACILITY (IRF) BY THE NATIONAL INSTITUTES OF HEALTH (NIH) AT FORT DETRICK, MARYLAND / NATIONAL INSTITUTES OF HEALTH.2003. RESERVE TD 194.5 .N2774f 2003

Gene Therapy – methods

ADENOVIRAL VECTORS FOR GENE THERAPY / EDITED BY DAVID T. CUIEL, JOANNE T. DOUGLAS. Amsterdam ; Boston : Academic Press, c2002. QZ 50 .A2326 2002

Genetic Engineering

GENETIC ENGINEERING; PRINCIPLES AND METHODS. New York : Plenum Press, 1979-QH 442 .G328 2003 v.25

Genome

ANNUAL REVIEW OF GENOMICS AND HUMAN GENETICS. Palo Alto, CA : Annual Reviews, c2000-QH 447 .A615 2003 v.4

Genome – videocassettes

COMPARATIVE GENOMICS II [VIDEORECORDING] : COMPUTATIONAL TECHNIQUES / ELLIOTT MARGULIES ; MEDICAL ARTS AND PHOTOGRAPHY BRANCH.[Bethesda, Md. : National Human Genome Research Institute], 2003. Current topics in genome analysis ; 2003. AV 00305 week 8 video and booklet

EVOLUTIONARY ANALYSIS [VIDEORECORDING] / FIONA BRINKMAN ; MEDICAL ARTS AND PHOTOGRAPHY BRANCH.[Bethesda, Md. : National Human Genome Research Institute], 2003. Current topics in genome analysis ; 2003. AV 00305 week 9 video and booklet

MICROARRAY ANALYSIS [VIDEORECORDING] / PAUL MELTZER ; MEDICAL ARTS AND PHOTOGRAPHY BRANCH.[Bethesda, Md. : National Human Genome Research Institute], 2003. Current topics in genome analysis ; 2003. AV 00305 week 10 video and booklet

NUCLEOTIDE AND PROTEIN SEQUENCE ANALYSIS II [VIDEORECORDING] / ANDY BAXEVANIS ; MEDICAL ARTS AND PHOTOGRAPHY BRANCH.[Bethesda, Md. : National Human Genome Research Institute], 2003. Current topics in genome analysis ; 2003. AV 00305 week 5 video and booklet

PROTEIN STRUCTURE ANALYSIS & PROTEIN-PROTEIN INTERACTIONS [VIDEORECORDING] / DAVID WISHART ; MEDICAL ARTS AND PHOTOGRAPHY BRANCH.[Bethesda, Md. : National Human Genome Research Institute], 2003. Current topics in genome analysis ; 2003. AV 00305 week 6 video and booklet

STUDYING GENETIC VARIATION I [VIDEORECORDING] : LABORATORY TECHNIQUES / KAREN MOHLKE ; MEDICAL ARTS AND PHOTOGRAPHY BRANCH.[Bethesda, Md. : National Human Genome Research Institute], 2003. Current topics in genome analysis ; 2003. AV 00305 week 11 video and booklet

Hematopoietic Stem Cells -- physiology – Congresses

HEMATOPOIETIC STEM CELLS 2002 : GENETICS AND FUNCTION : FOURTH INTERNATIONAL SYMPOSIUM / EDITORS DONALD ORLIC ... [ET AL.]. New York, N.Y. : New York Academy of Sciences, 2003. Annals of the New York Academy of Sciences ; v. 996. W 20.5 .A613 2003 v.996

Host-Parasite Relations

HOST RESPONSE MECHANISMS IN INFECTIOUS DISEASES / VOLUME EDITOR, HEIKO HERWALD. Basel : Karger, c2003. Contributions to microbiology ; v. 10. QW 700 .C63 2003

Immunohistochemistry

INTRODUCTION TO IMMUNOCYTOCHEMISTRY / J.M. POLAK, S. VAN NOORDEN. 3rd ed. Oxford : BIOS Scientific Publishers, 2003. QW 504.5 .P65 2003

Information Services

ANNUAL REVIEW OF INFORMATION SCIENCE AND TECHNOLOGY. [Medford, NJ] : Learned Information, Inc., 1966-Z 699 .A1 A625 2004 v.38

Laboratories -- organization & administration

CLINICAL CHEMISTRY : LABORATORY MANAGEMENT AND CLINICAL CORRELATIONS / EDITOR, KENT LEWANDROWSKI. 1st ed. Philadelphia, PA : Lippincott Williams & Wilkins, c2002. QY 90 .C6412 2002

Laboratories – standards

GOOD LABORATORY PRACTICE REGULATIONS / EDITED BY SANDY WEINBERG. 3rd ed. New York : Marcel Dekker, 2003. Drugs and the pharmaceutical sciences ; v. 124. QY 23 .G646 2003

A GUIDE TO GOOD LABORATORY PRACTICES : FOR START-UP AND GROWING LABORATORIES IN INDUSTRY AND ACADEMIA / AUTHOR, ALEX D. KANAREK ; MANAGING EDITOR, SUSAN C. DICLEMENTE. Southborough, MA : D&MD Publications, c1999. QY 23 .K16g 1999

Leukemia-Lymphoma, T-Cell, Acute, HTLV-I-Associated – Congresses

TWO DECADES OF ADULT T-CELL LEUKEMIA AND HTLV-I RESEARCH / EDITED BY KAZUO SUGAMURA ... [ET AL.]. Tokyo : Japan Scientific Societies Press ; Basel ; New York : Karger, 2003. Gann monograph on cancer research ; no. 50. WH 250 .T974 2003



Liposomes

LIPOSOMES. PART A / EDITED BY NEJAT DUZGUNES. Amsterdam ; Boston : Elsevier Academic Press, c2003. Methods in enzymology ; v. 367.

RESERVE QU 25 .M592 2003 v.367

LIPOSOMES. PART B / EDITED BY NEJAT DUZGUNES. Amsterdam ; Boston : Elsevier Academic Press, c2003. Methods in enzymology ; v. 372.

RESERVE QU 25 .M592 2003 v.372

LIPOSOMES : A PRACTICAL APPROACH. 2nd ed. / edited by Vladimir Torchilin and Volkmar Weissig. Oxford ; New York : Oxford University Press, c2003. Practical approach series ; 264.

QU 93 .L7628 2003

Microbiological Techniques

MANUAL OF CLINICAL MICROBIOLOGY / EDITOR IN CHIEF, PATRICK R. MURRAY ; EDITORS, ELLEN JO BARON ... [ET AL.]. 8th ed. Washington, D.C. : ASM Press, c2003.

REF QW 4 .M294 2003 v.1 and v. 2

Microbiology – Abstracts

ABSTRACTS OF THE ANNUAL MEETING OF THE AMERICAN SOCIETY FOR MICROBIOLOGY. Washington DC : American Society for Microbiology, 1972-

QW 9 .A1641 2003

Microbiology – Congresses

MICROBIAL SUBVERSION OF HOST CELLS / EDITED BY C.D. O'CONNOR, D.G.E. SMITH. Cambridge, U.K. ; New York : Cambridge University Press, 2003. Symposia of the Society for General Microbiology ; 62.

QW 4 .S679 2003 v.62

Microbiology – Yearbooks

ANNUAL REVIEW OF MICROBIOLOGY. Stanford, CA : Annual Reviews, Inc., [1947-

QW 5 .A613 2003 v.57

Neoplasms -- drug therapy

VITAMIN D ANALOGS IN CANCER PREVENTION AND THERAPY / J. REICHRATH, M. FRIEDRICH, W. TILGEN (EDS). Berlin ; New York : Springer, c2003. Recent results in cancer research ; 164.

QZ 267 .V835 2003

Neoplasms -- prevention & control – Congresses

NUTRITION AND CANCER PREVENTION : NEW INSIGHTS INTO THE ROLE OF PHYTOCHEMICALS / EDITED UNDER THE AUSPICES OF THE AMERICAN INSTITUTE FOR CANCER RESEARCH. New York : Kluwer Academic/Plenum Publishers, c2001. Advances in experimental medicine and biology ; v. 492.

QZ 200 .N97651 2001

Neoplasms – Yearbooks

YEAR BOOK OF ONCOLOGY. Chicago, IL : Year Book Medical Publishers, 1990-
QZ 200 .YE112 2003

Neoplasms, Experimental

ADVANCES IN CANCER RESEARCH. New York : Academic Press, 1953-

QZ 206 .A2441 2003 v.89

Nuclear Magnetic Resonance

BIOLOGICAL MAGNETIC RESONANCE. New York : Plenum Press, 1978-

QD 96 .N8 B615 2003 v.18

Oxidation-Reduction

CELLULAR IMPLICATIONS OF REDOX SIGNALING / EDITORS, CARLOS GITLER, AVIHAI DANON. London : Imperial College Press, c2003.

QD 281 .O9 C393 2003

Phospholipids

INOSITOL PHOSPHOLIPID METABOLISM AND PHOSPHATIDYL INOSITOL KINASES / A. KUKSIS. 1st ed. Amsterdam ; Boston : Elsevier, 2003. Laboratory techniques in biochemistry and molecular biology ; v. 30.

QU 25 .L123 2003 v.30

Plague -- history -- San Francisco

THE BARBARY PLAGUE : THE BLACK DEATH IN VICTORIAN SAN FRANCISCO / MARILYN CHASE. 1st ed. New York : Random House, 2003.

WC 355 .C487b 2003

Plasminogen

PLASMINOGEN : STRUCTURE, ACTIVATION, AND REGULATION / EDITED BY DAVID M. WAISMAN. New York : Kluwer Academic/Plenum Publishers, c2003.

QU 142 .P7156 2003

Porifera – microbiology

SPONGES (PORIFERA) / WERNER E.G. MULLER, ED. Berlin ; New York : Springer, c2003. Marine molecular biotechnology ; v. 1. Progress in molecular and subcellular biology. Marine molecular biotechnology ; v. 1.

QH 506 .P9647m 2003 v.1

Proteome -- analysis

PROTEOMICS IN PRACTICE : A LABORATORY MANUAL OF PROTEOME ANALYSIS / REINER WESTERMEIER, TOM NAVEN. Weinheim : Wiley-VCH, c2002.

QU 58.5 .W527 2002

Receptors, Cytoplasmic and Nuclear

NUCLEAR RECEPTORS / EDITED BY DAVID W. RUSSELL, DAVID J. MANGELSDORF. Amsterdam ; Boston : Elsevier Academic Press, c2003. Methods in enzymology ; v. 364.

RESERVE QU 25 .M592 2003 v.364

Research Support -- United States

RESEARCH PROPOSALS : A GUIDE TO SUCCESS
/ THOMAS E. OGDEN, ISRAEL A. GOLDBERG.
3rd ed. San Diego, Calif. : Academic Press, c2002.
WZ 345 .O22 2002

Retroviridae – physiology

CELLULAR FACTORS INVOLVED IN EARLY STEPS
OF RETROVIRAL REPLICATION / J.A.T.YOUNG
(ED.). Berlin ; New York : Springer, c2003. Current
topics in microbiology and immunology ; v. 281.
QW 5 .C976 2003 v.281

Ring formation (Chemistry)

RING SYSTEMS HANDBOOK. Columbus, OH :
American Chemical Society, 1984-
REF QD 291 .R581. 2003 File I, II, III, IV and Index

Signal Transduction – Congresses

CELL SIGNALING, TRANSCRIPTION, AND
TRANSLATION AS THERAPEUTIC TARGETS /
EDITED BY MARC DIEDERICH. New York, N.Y. :
New York Academy of Sciences, c2002. Annals of
the New York Academy of Sciences ; v. 973.
W 20.5 .A613 2002 v.973

Silicon Dioxide – metabolism

SILICON BIOMINERALIZATION : BIOLOGY,
BIOCHEMISTRY, MOLECULAR BIOLOGY,
BIOTECHNOLOGY / WERNER E.G. MULLER (ED.).
Berlin ; New York : Springer, c2003. Progress in
molecular and subcellular biology ; v. 33.
QH 506 .P9647 2003 v.33

Sirolimus

TOR, TARGET OF RAPAMYCIN / G. THOMAS,
D.M. SABATINI, M.N. HALL (EDS.). Berlin ; New
York : Springer, 2003. Current topics in
microbiology and immunology ; v. 279.
QW 5 .C976 2004 v.279

Spumavirus

FOAMY VIRUSES / A. RETHWILM (ED.). Berlin ;
New York : Springer, c2003. Current topics in
microbiology and immunology ; v. 277.
QW 5 .C976 2003 v.277

Stem Cells – Congresses

BRAIN STEM CELLS / EDITED BY J.A. MIYAN ...
[ET AL.]. Oxford : BIOS ; New York : Distributed
exclusively in the U.S. by Springer-Verlag, 2001.
Experimental biology reviews. SEB symposium
series ; vol. 53. Symposia of the Society for
Experimental Biology ; vol. 53.
WL 300 .B8144 2001

Tobacco Mosaic Virus

THE LIFE OF A VIRUS : TOBACCO MOSAIC VIRUS
AS AN EXPERIMENTAL MODEL, 1930-1965 /
ANGELA N.H. CREAGER. Chicago : University of
Chicago Press, c2002.
QW 163 .C912L 2002

Transcription, Genetic

TRANSCRIPTION / WILLIAM M. BROWN AND
PHILIP M. BROWN. London ; New York : Taylor &
Francis, 2002. Cell and biomolecular sciences ; v.
1.
QH 450.2 .B76 2002.

Transplantation, Heterologous -- adverse effects

XENO-TRANSPLANTATION / D.R. SALOMON, C.
WILSON (EDS.). Berlin ; New York : Springer,
c2003. Current topics in microbiology and
immunology ; v. 278.
QW 5 .C976 2003 v.278

Vaccines

VACCINE PROTOCOLS / EDITED BY ANDREW
ROBINSON, MICHAEL J. HUDSON, AND MARTIN
P. CRANAGE. 2nd ed. Totowa, N.J. : Humana
Press, c2003. Methods in molecular medicine ;
v.87.
QZ 241 .M592 2003 v.87

Viruses -- chemistry

VIRUS STRUCTURE / EDITED BY WAH CHIU,
JOHN E. JOHNSON. Amsterdam ; Boston :
Academic Press, c2003. Advances in protein
chemistry ; v. 64.
QU 55 .A244 2003 v.64

Vitamins – metabolism

NUTRITIONAL BIOCHEMISTRY OF THE VITAMINS
/ DAVID A. BENDER. 2nd ed. Cambridge, U.K. ;
New York : Cambridge University Press, 2003.
QU 160 .B458 2003

Writing

GUIDE TO THE SUCCESSFUL THESIS AND
DISSERTATION : A HANDBOOK FOR STUDENTS
AND FACULTY / JAMES E. MAUCH, NAMGI PARK.
5th ed. New York : M. Dekker, c2003. Books in
library and information science ; v.62.
WZ 345 .M377 2003

SCIENCE AND TECHNICAL WRITING : A MANUAL
OF STYLE / PHILIP RUBENS, GENERAL EDITOR.
2nd ed. New York : Routledge, 2001.
WZ 345 .S416 2001



RETRACTIONS OF PUBLICATIONS

The staff of the Scientific Library provides this service to alert our readers to any journal articles that are being retracted by the authors. Often, research that is undertaken to support the ideas in journal articles is questioned by other scientists. If the original authors then publish a formal retraction of all or parts of the original article, MEDLINE indexes that new article as “RETRACTION OF PUBLICATION” in the “publications type” field.

When a new retraction appears in MEDLINE, and subsequently in our newsletter, staff members type alerts that are permanently attached to the original articles. In this way, if a scientist is reading the original article, he/she will immediately be aware of the published retraction, and will be able to easily locate it in the journal collection.

1: Zonia L, Feijo J

State and spectral properties of chloride oscillations in pollen

ORIGINAL ARTICLE: Zonia L, Feijó J. *Biophys J.* 2003 Dec;84(2):1387-1398

RETRACTED IN: *Biophys J.* 2003 Dec;85(6):3425

PMID: 14645037

2: [No authors listed]

Retraction. Abstract 1785

ORIGINAL ARTICLE: Diamond, SM, Garlitz, C, Hubosky, C, Shenot, P, Halpern, E. *J Urol.* 2003 April;169(4 Suppl.):476, abstract 1785

RETRACTED IN: *J Urol.* 2003 Dec;170(6 Pt 1):2394

PMID: 14649221

3: Kawasaki H, Taira K

Retraction: Hes1 is a target of microRNA-23 during retinoic-acid-induced neuronal differentiation of NT2 cells

ORIGINAL ARTICLE: Kawasaki H, Taira K. *Nature.* 2003 Jun 19;423(6942):838-42

RETRACTED IN: *Nature.* 2003 Nov 6;426(6962):100

PMID: 14603326

4: Fisher RS

Retraction for misappropriation: brain tumor and seizures: pathophysiology and its implications for treatment revisited Bernhard Schaller and Stephan J. Ruegg *Epilepsia* 2003;44:1223-1232

ORIGINAL ARTICLE: Schaller B, Ruegg SJ *Epilepsia* 2003;44:1223-1232

RETRACTED IN: *Epilepsia.* 2003 Nov;44(11):1463

PMID: 14636358

5: Dong C

Inducible costimulator is essential for collagen-induced arthritis

ORIGINAL ARTICLE: Nurieva RI, Treuting P, Duong J, Flavell RA, Dong C. *J Clin Invest.* 2003 Mar;111(5):701-6

RETRACTED IN: *J Clin Invest.* 2003 Nov;112(10):1597

PMID: 14617761

6: Gallouzi IE, Brennan CM, Steitz JA

Protein ligands mediate the CRM1-dependent export of HuR in response to heat shock

ORIGINAL ARTICLE: Gallouzi IE, Brennan CM, Steitz JA. *RNA.* 2001 Sep;7(9):1348-61

RETRACTED IN: *RNA.* 2003 Nov;9(11):1410

PMID: 14561890

7: [No authors listed]

Retraction

ORIGINAL ARTICLE: Hawthorne G, Irgens LM, Lie RT. BMJ. 2000 Sep 23;321(7263):730-1

RETRACTED IN: BMJ. 2003 Oct 18;327(7420):905

PMID: 14596229

8: Meyaard L, van der Vuurst de Vries AR, de Ruiter T, Lanier LL, Phillips JH, Clevers H

Retraction

ORIGINAL ARTICLE: Meyaard L, van der Vuurst de Vries AR, de Ruiter T, Lanier LL, Phillips JH, Clevers H. J Exp Med. 2001 Jul 2;194(1):107-12

RETRACTED IN: J Exp Med. 2003 Oct 6;198(7):1129

PMID: 14517276

9: [No authors listed]

Retraction

ORIGINAL ARTICLES: Herrmann F, Oster W, Meuer SC, Lindemann A, Mertelsmann RH. J Clin Invest. 1988 May;81(5):1415-8

Lindemann A, Riedel D, Oster W, Ziegler-Heitbrock HW, Mertelsmann R, Herrmann F. J Clin Invest. 1989 Apr;83(4):1308-12

Nehls MC, Brenner DA, Gruss HJ, Dierbach H, Mertelsmann R, Herrmann F. J Clin Invest. 1993 Dec;92(6):2916-21

Oster W, Cicco NA, Klein H, Hirano T, Kishimoto T, Lindemann A, Mertelsmann RH, Herrmann F. J Clin Invest. 1989 Aug;84(2):451-7

RETRACTED IN: J Clin Invest. 2003 Oct;112(8):1265

PMID: 14561712

10: [No authors listed]

Lipid phosphate phosphatase-1 and Ca²⁺ control lysophosphatidate signaling through EDG-2 receptors

ORIGINAL ARTICLE: Xu J, Love LM, Singh I, Zhang QX, Dewald J, Wang DA, Fischer DJ, Tigyi G, Berthiaume LG, Waggoner DW, Brindley DN. J Biol Chem. 2000 Sep 8;275(36):27520-30

RETRACTED IN: J Biol Chem. 2003 Sep 26;278(39):38104

PMID: 14610755

11: Ma D, Zhou JF

Retraction. Molecular mechanism of inhibition of sodium butyrate on activation of tumor associated aromatase promoters

RETRACTED IN: Ai Zheng. 2003 Sep;22(9):915

PMID: 14628756

12: [No authors listed]

Editor's retraction

ORIGINAL ARTICLE: Lieto E, Castellano P, Ferraraccio F, Orditura M, De Vita F, Romano C, Pignatelli C, Galizia G. Arch Med Res 2003; 34(2):145-148

RETRACTED IN: Arch Med Res. 2003 Sep-Oct;34(5):444

PMID: 14651063

13: [No authors listed]

Retraction. Comparison of sucrose, expressed breast milk, and breast-feeding on the neonatal response to heel prick

ORIGINAL ARTICLE: Bilgen H, Ozek E, Cebeci D, Orset R. J Pain 2001 Oct;2(5):301-30

RETRACTED IN: J Pain. 2003 Sep;4(7):415

PMID: 14622684

14: Kugler A, Stuhler G, Walden P, Zoller G, Zobywalski A, Brossart P, Trefzer U, Ullrich S, Muller CA, Becker V, Gross AJ, Hemmerlein B, Kanz L, Muller GA, Ringert RH

Retraction: Regression of human metastatic renal cell carcinoma after vaccination with tumor cell-dendritic cell hybrids

ORIGINAL ARTICLE: Kugler A, Stuhler G, Walden P, Zoller G, Zobywalski A, Brossart P, Trefzer U, Ullrich S, Muller CA, Becker V, Gross AJ, Hemmerlein B, Kanz L, Muller GA, Ringert RH. Nat Med. 2000 Mar;6(3):332-6

RETRACTED IN: Nat Med. 2003 Sep;9(9):1221

PMID: 12949529

15: [No authors listed]

Retraction of published paper. Detection of human apolipoprotein E genotypes by DNA biosensors coupled with PCR

ORIGINAL ARTICLE: Marrazza G, Tombelli S, Mascini M, Manzoni A. Clin Chim Acta. 2001 May;307(1-2):241-8

RETRACTED IN: Clin Chim Acta. 2003 Mar;329(1-2):157

PMID: 12589982

16: Liu H, Zhang HY, McPherson BC, Baman T, Roth S, Shao Z, Zhu X, Yao Z

Role of opioid delta1 receptors, mitochondrial K(ATP) channels, and protein kinase C during cardiocyte apoptosis

ORIGINAL ARTICLE: Liu H, Zhang HY, McPherson BC, Baman T, Roth S, Shao Z, Zhu X, Yao Z. J Mol Cell Cardiol. 2001 Nov;33(11):2007-14

RETRACTED IN: J Mol Cell Cardiol. 2003 Mar;35(3):337

PMID: 14703685

17: [No authors listed]

A study of cohesive patterns and dynamic choices utilized by two schizophrenic patients in dialog, pre- and post medication

ORIGINAL ARTICLE: Abu-Akel A. Lang Speech. 1997 Oct-Dec;40 (Pt 4):331-51

RETRACTED IN: Lang Speech. 2003 Mar;46(Pt 1):ii

PMID: 14679960

18: Cheng B

Retraction

ORIGINAL ARTICLE: Cheng B, Jungst C, Lin J, Caselmann WH. J Huazhong Univ Sci Technolog Med Sci. 2002;22(3):206-11, 215

RETRACTED IN: J Huazhong Univ Sci Technolog Med Sci. 2003;23(3):328. English, German

PMID: 14631941

19: Kopper L, Tlmar J

Retraction of publication

RETRACTED IN: Pathol Oncol Res. 2003;9(3):165

PMID: 14689962





JOURNAL SUPPLEMENTS

American Journal of Health-System Pharmacy

v.60 Suppl.7

Evolution in the management of thrombotic disorders: The role of factor Xa inhibition in the continuum of care
November 15, 2003

American Journal of Medicine

v.115 n.3A

Fourth Multi-Disciplinary International Symposium on Supraesophageal Complications of Reflux Disease

Reza Shaker, MD – guest editor
San Diego, CA – August 8-10, 2002

v.115 n.8A

Evaluating the Cardiovascular Effects of the Thiazolidinediones and Their Place in the Management of Type 2 Diabetes Mellitus
guest editors – Andrew J. Drexler, MD and Richard W. Nesto, MD
December 8, 2003

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by Oana Ciofu
2003

Biopharm International

Suppl.

Survival Guide to FDA Inspections
November 2003

Blood

v.102 n.11 pt.1 & 2

American Society of Hematology – Forty-fifth annual meeting program and abstracts
San Diego, CA – December 6-9, 2003

Breast Cancer Research and Treatment

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Consensus Development Conference on the Medical Treatment of Metastatic Breast Cancer
Christoph C. Zielinski & Michael Krainer – guest editors
Vienna – January 24-25, 2003

Breast Cancer Research and Treatment

v.82 Suppl.1

26th Annual San Antonio Breast Cancer Symposium
December 3-6, 2003

Cancer Epidemiology Biomarkers & Prevention

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Program and Proceedings – Second Annual AACR International Conference
Frontiers in Cancer Prevention Research: Genetics, Risk Modeling, Molecular Targets for Chemoprevention, Clinical Prevention Trials, Behavioral Prevention Research, Science and Public Policy
Phoenix, AZ – October 26-30, 2003

Chest

v.124 n.5 Suppl.

Contemporary Issues in Deep Vein Thrombosis Prophylaxis: A Review of Old, New, and Innovative Agents
December 2003

Clinical Cancer Research

v.9 n.16 pt.2

AACR-NCI-EORTC International Conference : Molecular Targets and Cancer Therapeutics – Discovery, Biology, and Clinical Applications Program and Proceedings
Boston, MA – November 17-21, 2003

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v.37 Suppl.4

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Jag H. Khalsa, PhD, Henry Francis MD, Rafael Mazin MD MPH

December 15, 2003

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L. Repetto, P. Tralongo, V. Zagonel – guest editors
2003

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v.9 n.2 Suppl.

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January 15, 2004

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guest editor -David Khayat, MD, PhD

September 2003

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New Approaches in Cancer Treatments

guest editor – David Khayat, MD, PhD

September 2003

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The Third European Conference on the Economics of Cancer

Brussels – September 7-9, 2003

v.1 n.4

8th Nottingham International Breast Cancer

Conference – Abstracts of submitted papers

September 16-19, 2003

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ECCO 12 – the European Cancer Conference

Abstract Book

Copenhagen – September 21-25, 2003

v.1 n.6

ECCO 12 – the European Cancer Conference

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Delivering Optimal Adjuvant Chemotherapy in

Primary Breast Cancer: The Role of rHuG-CSF

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10th Annual Meeting of the Society for Free Radical Biology and Medicine

Seattle, WA – November 20-24, 2003

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Advancing the Treatment of Fecal and Urinary

Incontinence Through Research – Trial Design,

Outcome Measures, and Research Priorities

Milwaukee, WI – November 3-5, 2002

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Guidelines for enteral feeding in adult hospital patients

M. Stroud, H. Duncan, J. Nightingale – editors

December 2003

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Proceedings of the 14th Novo Nordisk Symposium on Growth Hormone and Endocrinology

Estoril/Lisbon – March 28-29, 2003

Proceedings of the SGA Satellite Symposium

Estoril/Lisbon – March 27, 2003

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v.64 Suppl.1

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29th Annual Meeting Abstracts

Miami Beach, FL –

October 28-November 1, 2003

JAIDS: Journal of Acquired Immune Deficiency Syndromes

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Harold A. Kessler, MD – guest editor

October 1, 2003

The Journal of Allergy and Clinical Immunology

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Atopic Dermatitis Intervention to Control the
Atopic March
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December 2003

Journal of Clinical Oncology

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Selected Presentations from ASCO's Annual
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December 1, 2003

Journal of Nutrition

v.133 n.11S-1

American Institute for Cancer Research and World
Cancer Research Fund International –
International Research Conference on Food,
Nutrition, and Cancer
Washington, DC – July 17-18, 2003

v.133 n.11S-II

Animal Source Foods to Improve Micronutrient
Nutrition and Human Function in Developing
Countries
Washington, DC – June 24-26, 2002

Journal of Urology

v.170 n.6 pt.2

Proceedings of the Third International Conference
on Innovations and Challenges in Prostate Cancer:
Prevention, Detection and Treatment
Cambridge, MA – November 15-16, 2002

Kidney International

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Buffer System and Biocompatibility in Peritoneal
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Olof Heimbürger, Clifford Holmes, Salim Mujais –
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Anti-IFN β Antibodies in IFN β -Treated MS Patients
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Novel Therapies for Parkinson's Disease
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C. Warren Olanow – guest editor
January 13, 2004

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Seminars in Oncology

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October 2003

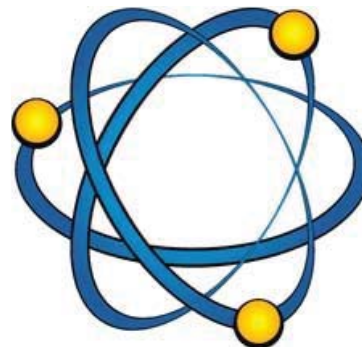
v.30 n.6 Suppl.17

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B-Cell Non-Hodgkin's Lymphoma
Sandra J. Horning, MD – guest editor
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November 24, 2003





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- 3) Fill out your information and submit
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 - check the boxes to subscribe to email alerts
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