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[Bacteriological Proceedings](#) - American Society for Microbiology 1979

Abstracts of the annual meeting.

[Reports from the Institute of Applied Microbiology, University of Tokyo](#) - 1991

[TMIS Technical Meetings Index](#) - 1987

[Mycobacterium Infections: New Insights for the Healthcare Professional: 2013 Edition](#) - 2013-07-22

Mycobacterium Infections: New Insights for the Healthcare Professional: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Diagnosis and Screening. The editors have built Mycobacterium Infections: New Insights for the Healthcare Professional: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Diagnosis and Screening in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Mycobacterium Infections: New Insights for the Healthcare Professional: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

[Green Design, Materials and Manufacturing Processes](#) - Michael Tomlinson 2013-06-06

The rise of manufacturing intelligence is fuelling innovation in processes and products concerning a low environmental impact over the product's lifecycle. Sustainable intelligent manufacturing is regarded as a manufacturing paradigm for the 21st century, in the move towards the next generation of manufacturing and processing technologies. The manu

**Program and Abstracts of the Thirty-Third Interscience Conference on Antimicrobial Agents and Chemotherapy** - 1993

[Breasts: The Owner's Manual](#) - Kristi Funk 2018-05-01

A national bestseller! Breast cancer surgeon Dr. Kristi Funk offers a comprehensive and encouraging approach to breast care and breast cancer. Empower yourself with facts and strategies to understand your breasts, reduce your cancer risk, and open your eyes to interventions and treatments. Most women don't want to hear about breast cancer unless they have it and need to make some decisions, but these days news about breast cancer—the number one killer of women ages twenty to fifty-nine—is everywhere. Chances are you know someone who has had it. But did you know that choices you make every day bring you closer to breast cancer—or move you farther away? That there are ways to reduce your risk factors? And that many of the things you've heard regarding the causes of breast cancer are flat-out false? Based on Dr. Kristi Funk's experience as a board-certified breast cancer surgeon, she knows for a fact that women have the power to reduce breast cancer risk in dramatic ways. Many women believe that family history and genetics determine who gets breast cancer, but that's not true for most people. In fact, 87 percent of women diagnosed with breast cancer do not have a single first-degree relative with breast cancer. This book will

help you: Learn the breast-health basics that every woman should know Reduce your cancer risk and recurrence risk based on food choices and healthy lifestyle changes backed by rigorous scientific research Understand the controllable and uncontrollable risk factors for breast cancer Outline your medical choices if you're at elevated risk for or are already navigating life with breast cancer There have been few solid guidelines on how to improve your breast health, lower your risk of getting cancer, and make informed medical choices after treatment—until now. With her book available in 10 languages and in more than 30 countries, Dr. Funk is passionate about her mission of educating as many women as possible about what they can do to stop breast cancer before it starts. Praise for *Breasts: The Owner's Manual*: “Dr. Funk writes *Breasts: The Owner's Manual* just like she talks: with conviction, passion, and a laser focus on you.”—Dr. Mehmet Oz, Host of The Dr. Oz Show “*Breasts: The Owner's Manual* will become an indispensable and valued guide for women looking to optimize health and minimize breast illness.”—Debu Tripathy, MD, Professor and Chair, Department of Breast Medical Oncology, University of Texas MD Anderson Cancer Center “*Breasts: The Owner's Manual* not only provides a clear path to breast health, but a road that leads straight to your healthiest self. As someone who has faced breast cancer, I suggest you follow it.”—Robin Roberts, Co-anchor, Good Morning America  
*Molecular and Cellular Biology* - 2004

[Revista do Instituto de Medicina Tropical de São Paulo](#) - 2005

**MInd, the Meetings Index** - 1993

**Polymerase Chain Reaction for Biomedical Applications** - Ali Samadikuchaksaraei 2016-12-14

Do you want to know the details that should be taken into consideration in order to have accurate conventional and real-time PCR results? If so, this book is for you. Polymerase Chain Reaction for Biomedical Applications is a collection of chapters for both novice and experienced scientists and technologists aiming to address obtaining an optimized real-time PCR result, simultaneous processing of a large number of samples and assays, performing PCR and RT-PCR on cell lysate without extraction of DNA or RNA, detecting false-positive PCR results, detecting organisms in viral and microbial diseases and hospital environment, following safety assessments of food products, and using PCR for introduction of mutations. This is a must-have book for any PCR laboratory.

**World Meetings** - 1986

**Sclerotinia Diseases of Crop Plants: Biology, Ecology and Disease Management** - G. S. Saharan 2008-09-01

The fungus Sclerotinia has always been a fancy and interesting subject of research both for the mycologists and pathologists. More than 250 species of the fungus have been reported in different host plants all over the world that cause heavy economic losses. It was a challenge to discover weak links in the disease cycle to manage Sclerotinia diseases of large number of crops. For researchers and s- dents, it has been a matter of concern, how to access voluminous literature on Sclerotinia scattered in different journals, reviews,

proceedings of symposia, workshops, books, abstracts etc. to get a comprehensive picture. With the publication of book on 'Sclerotinia', it has now become quite clear that now only three species of Sclerotinia viz. , S. sclerotiorum, S. minor and S. trifoliorum are valid. The authors have made an excellent attempt to compile all the available information on various aspects of the fungus Sclerotinia. The information generated so far has been presented in different chapters. After introducing the subject various aspects viz. , the diseases, symptomatology, disease assessment, its distribution, economic importance, the pathogen, its taxonomy, nomenclature, reproduction, reproductive structures with fine details, variability, perpetuation, infection and pathogenesis, biochemical, molecular and physiological aspects of host-pathogen interaction, seed infection, disease cycle, epidemiology and forecasting, host resistance with sources of resistance, mechanism of resistance and other management strategies have been covered.

**Microbe** - 2006

**Intermediate Microeconomics** - Hal R. Varian 2011

*Longevity, Regeneration, and Optimal Health* - William C. Bushell 2009-09-21

A revolution is occurring in the Western science of longevity, regeneration, and health that is elucidating the potential for extended human lifespan in an optimal state of health. This investigation is being conducted on the molecular, cellular, physiological, and psychological levels. Rigorous integrative medicine research can only be adequately developed if collaboration between scientists and practitioners from both fields is involved. This volume brings together researchers and scholars from both the Indo-Tibetan traditions and the international scientific community to open a dialogue about the potential to build a program of collaborative research to study the impact of Indo-Tibetan practices on longevity and health. Indo-Tibetan Buddhism claims that its core of meditative, yogic, and related practices can potentially produce dramatic enhancements of physiological and psychological functioning, and a substantial body of Western scientific evidence is supportive of these claims. The evidence includes direct and indirect clinical medicine and data from basic science research in physiology, neurobiology, and medicine. The reports in this volume establish a basis for a program of research that will advance our current understanding of longevity and health. NOTE: Annals volumes are available for sale as individual books or as a journal. For information on institutional journal subscriptions, please visit [www.blackwellpublishing.com/nyas](http://www.blackwellpublishing.com/nyas).

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**Abstracts of the ... Interscience Conference on Antimicrobial Agents and Chemotherapy** - 2005

**Enzymes in Farm Animal Nutrition, 3rd Edition** - Michael R. Bedford 2022-03-11

From alpha-galactosidases to xylanases, *Enzymes in Farm Animal Nutrition* provides a comprehensive guide to all aspects associated with enzyme-supplemented animal feeds. It details the history and size of the feed enzyme market, before describing how feed enzymes are manufactured and employed in monogastric, aqua and ruminant diets. This new edition explores considerable advances such as the use of enzymes in fish and shrimp diets, new understanding of how phytases function in the animal, NSPase research and enzymes' extended use in ruminant markets. Covering biochemistry, enzymology and characteristics relevant to animal feed use, this book forms a valuable resource for academics and students of animal nutrition and production, as well as professionals in the animal feed industry.

[FEMS Microbiology Letters](#) - 2001

An international journal providing for the rapid publication of short reports on microbiological research.

*Abstracts in Biocommerce* - 1988

*Food Science and Technology Abstracts* - 1980

**Applied and Environmental Microbiology** - 1996

*Genetics Abstracts* - 2001

[Properties and Management of Soils in the Tropics](#) - Pedro A. Sanchez 2019-01-10

Long-awaited second edition of classic textbook, brought completely up to date, for courses on tropical soils, and reference for scientists and professionals.

**Official Proceedings: Annual Meeting - American Association of Feed Microscopists** - American Association of Feed Microscopists 1985

**Studies on Russian Economic Development** - 2005

[The Journal of NIH Research](#) - 1996

**Challenges and Opportunities for Education About Dual Use Issues in the Life Sciences** - National Research Council 2010-12-16

The Challenges and Opportunities for Education About Dual Use Issues in the Life Sciences workshop was held to engage the life sciences community on the particular security issues related to research with dual use potential. More than 60 participants from almost 30 countries took part and included practicing life scientists, bioethics and biosecurity practitioners, and experts in the design of educational programs. The workshop sought to identify a baseline about (1) the extent to which dual use issues are currently being included in postsecondary education (undergraduate and postgraduate) in the life sciences; (2) in what contexts that education is occurring (e.g., in formal coursework, informal settings, as stand-alone subjects or part of more general training, and in what fields); and (3) what online educational materials addressing research in the life sciences with dual use potential already exist.

**The Journal of Immunology** - 2007

**Abstracts of the Annual Meeting of the American Society for Microbiology** - American Society for Microbiology 1992

[New Serial Titles](#) - 1988

A union list of serials commencing publication after Dec. 31, 1949.

*Association Meeting & Event Planners* - 2006

**Revista de Microbiologia** - 1988

*Directory of Published Proceedings* - 1998

**How Tobacco Smoke Causes Disease** - 2010

This report considers the biological and behavioral mechanisms that may underlie the pathogenicity of tobacco smoke. Many Surgeon General's reports have considered research findings on mechanisms in assessing the biological plausibility of associations observed in epidemiologic studies. Mechanisms of disease are important because they may provide plausibility, which is one of the guideline criteria for assessing evidence on causation. This report specifically reviews the evidence on the potential mechanisms by which smoking causes diseases and considers whether a mechanism is likely to be operative in the production of human disease by tobacco smoke. This evidence is relevant to understanding how smoking causes disease, to identifying those who may be particularly susceptible, and to assessing the potential risks of tobacco products.

*Ulrich's Periodicals Directory* - 1989

[Irreversible Damage](#) - Abigail Shrier 2020-06-30

NAMED A BOOK OF THE YEAR BY THE ECONOMIST AND ONE OF THE BEST BOOKS OF 2021 BY THE TIMES AND THE SUNDAY TIMES "Irreversible Damage . . . has caused a storm. Abigail Shrier, a Wall

Street Journal writer, does something simple yet devastating: she rigorously lays out the facts." —Janice Turner, *The Times of London* Until just a few years ago, gender dysphoria—severe discomfort in one's biological sex—was vanishingly rare. It was typically found in less than .01 percent of the population, emerged in early childhood, and afflicted males almost exclusively. But today whole groups of female friends in colleges, high schools, and even middle schools across the country are coming out as "transgender." These are girls who had never experienced any discomfort in their biological sex until they heard a coming-out story from a speaker at a school assembly or discovered the internet community of trans "influencers." Unsuspecting parents are awakening to find their daughters in thrall to hip trans YouTube stars and "gender-affirming" educators and therapists who push life-changing interventions on young girls—including medically unnecessary double mastectomies and puberty blockers that can cause permanent infertility. Abigail Shrier, a writer for the *Wall Street Journal*, has dug deep into the trans epidemic, talking to the girls, their agonized parents, and the counselors and doctors who enable gender transitions, as well as to "detransitioners"—young women who bitterly regret what they have done to themselves. Coming out as transgender immediately boosts these girls' social status, Shrier finds, but once they take the first steps of transition, it is not easy to walk back. She offers urgently needed advice about how parents can protect their daughters. A generation of girls is at risk. Abigail Shrier's essential book will help you understand what the trans craze is and how you can inoculate your child against it—or how to retrieve her from this dangerous path.

[Biotechnology for Fuels and Chemicals](#) - Brian H. Davison 2012-12-06

The increased attendance required concurrent sessions for the 48 oral presentations and 190 submitted posters (for more details see Website: [www.ct.ornl.gov/symposium](http://www.ct.ornl.gov/symposium)). Attendees came from Australia, Austria, Belgium, Brazil, Canada, China, Denmark, Finland, Germany, Hungary, India, Japan, Korea, Mexico, The Netherlands, Russia, South Korea, Spain, Sweden, Turkey, and Venezuela, as well as from the United States. This international perspective was continued in a Special Topic Session sponsored by the International Energy Agency (IEA) Bioenergy Program on Biofuels and chaired by Jack Saddler and David Gregg from the University of British Columbia. Several of the 10 member countries in this network are approaching Demonstrations of the Biomass-to-Ethanol process and have a range of more fundamental projects that look at various aspects of pretreatment, enzymatic hydrolysis, fermentation, and lignin utilization. Presenters from several of the participating countries described their country's biomass-to-ethanol projects, and differential factors such as the type of biomass available, the maturity of the wood or agricultural processing industry, and the willingness of government to bear the risk/ cost of development and demonstration.

**Index of Conference Proceedings** - 1994

**Ruminant Physiology** - Pierre Cronjé 2000

The International Symposium on Ruminant Physiology (ISRP) is the premier forum for presentation and discussion of advances in knowledge of the physiology of ruminant animals. This book brings together edited versions of the keynote review papers presented at the symposium.