• Biotechnology and Regenerative Medicine
• Biomedical Research
• Medicine and Surgery
• Technology and Engineering
• Environmental Research and Policy
• Public Health Research and Policy
• Behavioral Psychology
• Law and Policy
Dear Colleague,

I’m looking for my crystal ball. I had it metaphorically when I launched Mary Ann Liebert, Inc. in 1980. I’ve never tossed it away, and I’m amazed at how well it has served me to date.

The ball got cloudy once the Covid pandemic hit, and things that could be taken for granted suddenly changed. The way we live, the way we work, the way we travel. Happily what hasn’t changed is that advanced knowledge is more important than ever. How we acquire it, however, is constantly evolving.

My crystal ball is spinning rapidly. Today publishing has many new dimensions, and our company embraces new technologies, new media, and new opportunities.

As I look forward, I also take enormous pride in looking back. Our journals have been prescient, ahead of their time, delineating and helping to shape the future of the fields they are created to advance.

I hope you will go through this catalog page by page and explore the focus of these specialized journals, all of which define unique professional education. New journals for 2022 include **GEN Biotechnology**, the new bimonthly peer-reviewed journal for exceptional research, news, and analysis directly impacting biotech. **GEN Biotechnology** will bring together both traditional academic audiences with executives and researchers from across the industry. We will also launch several open access publications, including **Integrative Medicine Reports** and **Re:GEN Open**.

2020 and 2021 have challenged education and collaborations in a way we could not have anticipated. 2022 will be a time of preserving what we do, while, at the same time, doing it in new ways. “Hybrid” models will rule how we work and how we will get information. We’re ready!

Warm regards and big hopes for 2022.

mliebert@liebertpub.com

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2022 Announcements

New Journals

GEN Biotechnology
Print ISSN: 2768-1572 • Online ISSN: 2768-1556
Frequency: Bimonthly
The new bimonthly peer-reviewed journal for exceptional research, news, and analysis directly impacting biotech. GEN Biotechnology will bring together both traditional academic audiences with executives and researchers from across the industry.

GEN Edge
Online ISSN: 2768-1580
Continuous Publication
Curated by leading Genetic Engineering & Biotechnology News (GEN) reporters, GEN Edge provides access to critical insider content, including in-depth reporting, profiles of new and emerging companies, market analyses, early indicator intel, Market Insights Reports, and dynamic invitation-only networking events.

Integrative Medicine Reports
Online ISSN: 2768-3222
Frequency: Continuous Publication
A fully open access peer-reviewed online only journal and covering a broad range of areas of integrative and complementary medicine, including botanical medicine, Acupuncture and Traditional Chinese Medicine, mind-body therapies, medicinal food, and other modalities.

Frequency Increase

Moving to Online Only

Genetic Testing and Molecular Biomarkers
Lymphatic Research and Biology
Metabolic Syndrome and Related Disorders
Sustainability and Climate Change
ASSAY and Drug Development Technologies
Bruce Melancon, PhD

Vol 20 • 8 issues

ASSAY and Drug Development Technologies is on the forefront of a promising field in which lab automation and bioinformatics are reshaping how new and emerging medicines are discovered, developed, and screened for safety. As new applications for approved drugs evolve rapidly, the journal has expanded to provide a first-of-its-kind section on Drug Repurposing, Rescue, and Repositioning.

Peer-reviewed
liebertpub.com/adt

Applied In Vitro Toxicology
Andrew Gow, PhD

Deputy Editor: Chantra Eskes, PhD

Vol 8 • 4 issues

Important, groundbreaking research on the harmful effects of chemicals, pharmaceutical, and personal care products increasingly takes place in vitro as public outcries against animal testing grow. Applied In Vitro Toxicology studies new and alternative testing methods that identify toxic chemical substances in products used by humans every day. The Journal’s findings have also aided industries in their search for the best screening procedures that ensure the safety of therapeutic drugs, food additives, and other products before they hit the market. The Official Journal of the In Vitro Toxicology Society.

Peer-reviewed
liebertpub.com/aivt

Bioelectricity: Science, Engineering, and Medicine
Mustafa Djamgoz, PhD
Michael Levin, PhD

Vol 4 • 4 issues

Scientists are only beginning to realize the profound effect electricity has in the function and reproduction of cells in humans and animals. By manipulating bioelectricity—the currents and voltages present in biological activities—cancer has been treated, wounds have been healed, and, in some cases, limbs have been regenerated. Bioelectricity, the only journal in its field, is a critical publication to add to every life sciences collection. This journal publishes impactful interdisciplinary research that illuminates the essential mechanisms of these incredible advances and has the potential to transform how we study and understand life itself.

Peer-reviewed
liebertpub.com/bioe
Biopreservation and Biobanking
Jim Vaught, PhD
Vol 20 • 6 issues
As genomics and personalized medicine continue to evolve, the demand for effective biorepositories that store human cellular samples has grown. Biopreservation and Biobanking is the leading journal dedicated to uncovering the latest advancements in procedures that promote cell quality, health, and longevity, allowing researchers access to important biological data on large groups of people. The Journal aims to connect and unify research in the fields of cell procurement, processing, and storage. The Official Journal of the International Society for Biological and Environmental Repositories.
Peer-reviewed liebertpub.com/bio

Biotechnology Law Report
Christopher M. Holman, PhD, JD
Vol 41 • 6 issues
Innovations in biotechnology are developing rapidly, resulting in biotech patents and legal activity across pharmaceutical, agriculture, food processing, energy, mining, and other highly competitive industries. Biotechnology Law Report delivers analysis of biotech patents and litigation, regulatory and legislative activity, and trade-related aspects of biotechnology from leading national and international experts. Furthermore, the Journal gives exclusive access to more than 30 years of historic developments that inform modern legal cases. Biotechnology Law Report is a recommended resource for attorneys, regulatory professionals, researchers, and others who specialize in biotechnology research or patent law.
Peer-reviewed liebertpub.com/blr

Cellular Reprogramming
Filipe Pereira, PhD
Vol 24 • 6 issues
The discovery of technologies used to “reprogram” cells has flipped the field of biology upside down, while the prospects of stem cell treatments and cloning become more realistic every day. Cellular Reprogramming is dedicated to discovering new methods of culturing stem cells in all stages of life, from embryo to adult, opening the door to promising therapies for cancer and other diseases, as well as covering the promising yet controversial field of mammalian cloning.
Peer-reviewed liebertpub.com/cell

The CRISPR Journal
Rodolphe Barrangou, PhD
Vol 5 • 6 issues
CRISPR-based technologies have given scientists the ability to edit genes, creating the potential to eradicate chronic diseases and disabilities. The CRISPR Journal is a pioneering publication dedicated to the study of these new technologies, rapidly producing the most applicable research for clinics, labs, and other institutions that continue to experiment in the field. As discoveries rooted in CRISPR power forward across the globe, the Journal chronicles the impactful milestones reached, and challenges that lie ahead, for this life-changing technology space. Includes monthly companion eNewsletter Briefings in CRISPR and Gene Editing.
Peer-reviewed liebertpub.com/CRISPR
Biotechnology and Regenerative Medicine

**Forensic Genomics**  
*David Mittelman, PhD*  
Vol 2 • 4 issues  
*Forensic Genomics* addresses modern advances in genetic testing, genome sequencing, and analysis which are enabling investigators to break through previously impenetrable barriers in forensic testing and advance live and cold case investigations. The Journal focuses on the use of the latest DNA testing technologies, algorithms, artificial intelligence, and genealogical research methods to support human identification using inference tools and inductive reasoning.  
Peer-reviewed  
liebertpub.com/forensic

**GEN Biotechnology**  
*Kevin Davies, PhD, Executive Editor*  
Vol 1 • Bimonthly  
The biotech industry is booming. New companies are being funded and going public on a weekly basis. Innovation continues to spark new therapeutic strategies and platforms. *GEN Biotechnology* is the meeting place for the research breakthroughs, news, and analysis directly impacting biotech, and brings together both traditional academic audiences and executives and researchers from across the industry. The Journal covers the areas of drug discovery, cell and gene therapy, immunotherapy, genome editing, genomics, AI, bio-engineering, neuroscience, cancer research, diagnostics, translational research, and agbiotech through original research articles and reports, reviews, opinion/commentaries, and news and insights.  
Peer-reviewed  
liebertpub.com/genbio

**GEN Edge**  
Vol 1 • Continuous Publication  
Curated by leading *Genetic Engineering & Biotechnology News (GEN)* reporters, *GEN Edge* is the premium paid subscription service for exclusive news and insights that keep business leaders and life science professionals ahead of the competition and on the bleeding-edge of biotech. A *GEN Edge* site-license provides access to critical insider content, including in-depth reporting, profiles of new and emerging companies, market analyses, early indicator intel, Market Insights Reports, and dynamic invitation-only networking events.  
Online only. Peer-reviewed  
genengnews.com/gen-edge-latest

**Genetic Engineering & Biotechnology News (GEN)**  
*John Sterling*  
Vol 42 • 12 issues  
In order to make crucial business and research decisions, life sciences and biotechnology leaders need a trusted voice on the latest advancements in genetic engineering and related technologies. With comprehensive technical articles, coverage of breaking industry topics, and exclusive interviews with key players, *Genetic Engineering & Biotechnology News (GEN)* is focused on a framework of eight central pillars- Drug Discovery, Bioprocessing, OMICS, Translational Medicine, Genome Editing, Cancer Research, Infectious Disease, and Artificial Intelligence.  
liebertpub.com/gen
Before gene therapies can be proven safe and effective, they must be studied from all angles. *Human Gene Therapy*, the first of its kind and the most human-focused journal in its field, provides all-inclusive access to the critical pillars of human gene therapy—research, methods, and clinical applications—engaging and insightful frontmatter, and three impressive decades of exclusive historic content needed to inform successful research programs today. The Official Journal of the European Society of Gene and Cell Therapy and eight other international societies.

**Human Gene Therapy**

**Terence R. Flotte, MD: Editor-in-Chief**

**Guangping Gao, PhD: Deputy Editor-in-Chief**

**Hildegard Büning, PhD: European Editor**

**Yu-Quan Wei MD, PhD: Asian Editor**

**Mark Kay, MD, PhD: Deputy Editor**

**Thierry VandenDriessche, PhD: Deputy Editor**

**Cheng Seng, PhD: Deputy Editor**

**Feng Zhang, PhD: Senior Consulting Editor**

**Carl June, MD: Senior Consulting Editor**

**Nathalie Cartier-Lacave, MD: Senior Consulting Editor**

**Keith J. Joung MD, PhD: Senior Consulting Editor**

See more at liebertpub.com/hgt

**Genetic Testing and Molecular Biomarkers**

**Garth D. Ehrlich, PhD, FAAAS**

The building blocks of human life can now be measured and analyzed to predict disease, evaluate physiological conditions, and measure psychological states. Biomarkers serve as flags to scientists and doctors, allowing them to develop more effective drugs and utilize more successful therapies. *Genetic Testing and Molecular Biomarkers* examines all aspects of genetic testing technologies, including the complex legal, ethical, and social questions that arise as the field advances. The Official Journal of Genetic Alliance.

Online only. Peer-reviewed See more at liebertpub.com/gtmb

**Industrial Biotechnology**

**Larry P. Walker, PhD**

**Adelheid Kuehnle, PhD**

Innovations in industrial and environmental biotechnologies are reshaping the world on a massive scale, from agriculture to forestry and renewable energy. At the intersection of science, business, and policy, *Industrial Biotechnology* studies how transformational bioproducts can enhance the design, development, and execution of brand-new, large-scale industrial processes, while fueling the economy, inspiring research and development, and spurring commercialization. The Official Journal of the Alternative Fuels & Chemicals Coalition (AFCC).

Peer-reviewed See more at liebertpub.com/ind
Biotechnology and Regenerative Medicine

Nucleic Acid Therapeutics
Bruce A. Sullenger, PhD
Annemieke Aartsma-Rus, PhD
Graham C. Parker, PhD

Vol 32 • 6 issues

The future of medicine promises to cure or treat disease by simply turning genes “on” or “off,” or otherwise altering an individual’s genetic function. **Nucleic Acid Therapeutics** is the leading peer-reviewed journal focused on studying nucleic acids, including oligonucleotides, aptamers, RNA nanoparticles, and ribozymes, and how they can be used or modified in a desirable way to edit genes associated with illness. The Official Journal of the Oligonucleotide Therapeutics Society.

Peer-reviewed [liebertpub.com/nat](http://liebertpub.com/nat)

Re:GEN Open
Vasu Punj, Ph.D.

Vol 1 • Continuous Publication

**Re:GEN Open** combines the dynamic, global media presence of *Genetic Engineering & Biotechnology News (GEN)* with the scientific peer-reviewed publishing expertise of Mary Ann Liebert, Inc. **Re:GEN Open** is dedicated to publishing open access advances across all aspects of basic and translational biomedical research, including drug development, cancer research, regenerative medicine, cell and gene therapy, infectious disease, and synthetic and systems biology.

Online only. Peer-reviewed [liebertpub.com/regen](http://liebertpub.com/regen)

Rejuvenation Research

Vol 25 • 6 issues

Rapid developments in medicine are expanding the threshold of the human lifespan, allowing people to enjoy longer, healthier lives than ever before. Meanwhile, innovations in tissue engineering and regenerative medicine could fundamentally change the way we age. **Rejuvenation Research** is dedicated to the science of human longevity, including stem cell treatments, gene therapies, and cloning. The Official Journal of the European Society of Preventive, Regenerative and Anti-Aging Medicine (ESAAM) and PYRAMED: World Federation & World Virtual Institute of Preventive & Regenerative Medicine.

Peer-reviewed [liebertpub.com/rej](http://liebertpub.com/rej)

Stem Cells and Development
Graham C. Parker, PhD

Vol 31 • 12 issues

Once controversial, stem cell therapies are now ubiquitous as sources of the versatile cells continue to be discovered. Now publishing in 12 double issues annually, **Stem Cells and Development** stands at the forefront of the latest stem cell research and clinical applications. The Journal is dedicated to studying all tissue types and their potential for stem cell treatments. The Official Journal of the International Federation for Adipose Therapeutics and Science (IFATS).

Peer-reviewed [liebertpub.com/scd](http://liebertpub.com/scd)

Phone: (914) 740-2100 | Email: sales@liebertpub.com
Tissue engineering and regenerative medicine have the potential to extend human life in ways once thought impossible, such as cultivating lab-grown tissue and creating 3D-printed organs. From scientific research to clinical applications and industrial commercialization, Tissue Engineering covers the entire field, including advance manufacturing, bioprinting, nanotechnology, and stem cell biology, through three forward-thinking publications. The Official Journal of the Tissue Engineering and Regenerative Medicine International Society (TERMIS).

Tissue Engineering
Antonios G. Mikos, PhD
John P. Fisher, PhD
Vol 28 • 42 issues
The flagship, providing 24 issues of in-depth coverage on novel biomaterials, biotechnology, cell transplantation, polymer scaffolding, biohybrid organs, blood substitutes, and much more.
Peer-reviewed liebertpub.com/ten

Tissue Engineering, Reviews
Katja Schenke-Layland, MSc, PhD and Heungsoo Shin, PhD
Published bimonthly, Tissue Engineering, Reviews provides industry stakeholders with top-quality review articles, concise summaries, and engaging discussion around the latest developments and future directions of life-changing regenerative technologies.
Peer-reviewed liebertpub.com/ten

Tissue Engineering, Methods
John A. Jansen, DDS, PhD and Xiumei Wang, PhD
Published monthly, Tissue Engineering, Methods covers the clinical adaptations, procedures, and protocols derived from tissue engineering research, showcasing how advancements in science can be translated into real-world, life-saving treatments.
Peer-reviewed liebertpub.com/ten

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AIDS Research and Human Retroviruses
R. Keith Reeves, PhD
Lishomwa Ndhllovu, MD, PhD
Vol 38 • 12 issues
Ongoing research in the treatment and prevention of HIV and AIDS has made it possible for millions worldwide to manage symptoms and live full, productive lives. *AIDS Research and Human Retroviruses* was the very first AIDS publication in the field more than 30 years ago and continues to be the go-to resource for researchers and clinicians. It provides in-depth coverage of the latest advances in AIDS research, including the molecular basis of the virus, vaccine studies, potential cures, immune-restorative approaches, prevention science, novel therapeutics, and more.

Peer-reviewed liebertpub.com/aid

Antioxidants & Redox Signaling
Chandan K. Sen, PhD
Vol 36 • 12 issues
Now publishing in 12 triple issues annually, *ARS* explores how oxygen and oxidation-reduction processes regulate biological signal transduction and gene expression, and how free radicals may be used for therapeutic purposes. Research topics include structural biology, stem cells, regenerative medicine, epigenetics, therapeutic nutrition, and more. *ARS* includes two unique foci within one journal: *ARS Discoveries* publishes breakthroughs in basic and applied research, while *ARS Therapeutics* showcases the potential of redox sciences to improve health outcomes.

Peer-reviewed liebertpub.com/ars

Astrobiology
Sherry L. Cady, PhD
Vol 22 • 12 issues
The field of astrobiology seeks to answer fundamental scientific questions about life such as: How does life begin and evolve? What biological, planetary, and cosmic conditions must exist in order for it to take hold? This journal provides a forum for scientists seeking to advance our understanding of life’s origin, evolution, and distribution in the universe. *Astrobiology* disseminates the most current findings and discoveries emerging from recent interplanetary exploration and laboratory- and field-based research programs.

Peer-reviewed liebertpub.com/ast

Brain Connectivity
Paul Edison, MD, PhD, FRCP
Vol 12 • 10 issues
*Brain Connectivity* provides groundbreaking findings from the rapidly advancing field of connectivity research, with an emphasis on brain mapping, modeling, and imaging modalities. This journal focuses on translating research from the lab to the clinic to recognize and treat a broad range of neurodegenerative and psychiatric disorders such as Alzheimer’s disease, dementia, epilepsy, depression, ADHD, PTSD, and stroke.

Peer-reviewed liebertpub.com/brain
Cannabis and Cannabinoid Research
Daniele Piomelli, PhD
Vol 7 • 6 issues
The cannabis debate has never been more relevant as an increasing number of U.S. states legalize marijuana and mainstream medical professionals tout its benefits. *Cannabis and Cannabinoid Research* is dedicated to the scientific, medical, and psychosocial exploration of clinical cannabis, cannabinoids, and the endocannabinoid system. The Journal publishes basic and translational research and clinical studies, covering behavioral, social, and epidemiological issues as well as ethical, legal, and regulatory controversies. The Official Journal of the International Cannabinoid Research Society, Association of Cannabis Specialists, and International Association for Cannabinoid Medicines.
Peer-reviewed liebertpub.com/CCR

DNA and Cell Biology
Carol Shoshkes Reiss, PhD
Vol 41 • 12 issues
Understanding the influence of DNA on our cells holds the key to preventing and treating disease, slowing the aging process, and so much more. *DNA and Cell Biology* delivers authoritative research on all aspects of molecular and cellular biology with a focus on combining mechanistic and clinical studies. Comprehensive coverage includes gene structure, function, and regulation; molecular medicine; cellular organelles; protein biosynthesis and degradation; cell-autonomous inflammation and host cell response to infection; and more.
Peer-reviewed liebertpub.com/DNA

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High Altitude Medicine & Biology
Erik R. Swenson, MD  Vol 23 • 4 issues
Studying how human organs, tissues, and biological systems are impacted by high or even moderately high altitudes provides researchers with a wealth of information that can be used to enhance our understanding of human health and the treatment of disease. High Altitude Medicine & Biology is dedicated to the latest advances in high altitude life sciences, including the effects of high altitudes on cardiopulmonary disease, cerebral edema, hypertension, dehydration, infertility, and other diseases. The Official Journal of the International Society for Mountain Medicine.
Online Only. Peer-reviewed  liebertpub.com/ham

Integrative Medicine Reports
Vol 1 • Continuous Publication
Integrative Medicine Reports will be a fully open access peer-reviewed online only journal and will cover a broad range of areas of integrative and complementary medicine, including botanical medicine, Acupuncture and Traditional Chinese Medicine, mind-body therapies, nutraceuticals and medicinal food, clinical application of CAM therapies, and other modalities that integrate complementary medicine into mainstream Western medicine.
Online only. Peer-reviewed  liebertpub.com/imr

Journal of Aerosol Medicine and Pulmonary Drug Delivery
Gerald C. Smaldone, MD, PhD  Vol 35 • 6 issues
Aerosol medicine continues to be a rapidly changing field that impacts how medical professionals practice medicine. Journal of Aerosol Medicine and Pulmonary Drug Delivery covers the health effects of inhaled aerosols and the delivery of drugs through the pulmonary system. The Journal addresses such topics as aerosolized chemotherapy, aerosolized vaccines, delivery of aerosolized drugs in intubated patients, and aerosols as tools for studying basic physiologic phenomena. The Official Journal of the International Society for Aerosols in Medicine.
Peer-reviewed  liebertpub.com/jamp

JICM: Journal of Integrative and Complementary Medicine
Advancing Whole Health
Holger Cramer, PhD  Vol 28 • 12 issues
Alternative medicine has become increasingly mainstream as patients search for treatments that provide relief without side effects. JICM is the leading peer-reviewed journal providing scientific research for the evaluation and integration of complementary and alternative medicine into mainstream medical practice. The Journal delivers original research that impacts patient care therapies, protocols, and strategies directly, improving the quality of healing. The Official Journal of the Society for Acupuncture Research.
Peer-reviewed  liebertpub.com/jicm
Journal of Computational Biology

Mona Singh, PhD

Vol 29 • 12 issues

Journal of Computational Biology delves into the analysis, management, and visualization of cellular information at the molecular level. With coverage ranging from genomics to parallel biological computing, the Journal strikes a balance between in-depth statistical, mathematical, and computational analysis and rigorous evaluation of practical applications. The Official Journal of the International Conference on Research in Computational Molecular Biology (RECOMB).

Online Only. Peer-reviewed

liebertpub.com/cmb

Journal of Interferon & Cytokine Research

David L. Woodland, PhD

Vol 42 • 12 issues

The anti-viral properties of interferons (IFNs) and cytokines have important implications for treatment of multiple sclerosis, certain cancers, AIDS, and other viral diseases. Journal of Interferon & Cytokine Research is dedicated to in-depth coverage of the basic science and clinical phases of the cytokine network. The Journal delivers current findings on emerging topics in this specialized community, including the role of IFNs in the treatment of disease, the third class of IFNs, and the identification and function of IFN-inducible genes. The Official Journal of the International Cytokine and Interferon Society.

Peer-reviewed

liebertpub.com/jicr

Journal of Medicinal Food

Michael Zemel, PhD

Jeongmin Lee, PhD

Vol 25 • 12 issues

Today, more than ever, people all over the world are thinking about the role food and nutrition plays in promoting health and preventing disease. Journal of Medicinal Food is the only journal to focus exclusively on the medicinal value and biomedical effects of food. It delivers original research on the bioactive constituents of food materials, their efficacy, and how food can best be used to promote health and treat and prevent disease. The Official Journal of the Korean Society of Food Science and Nutrition.

Peer-reviewed

liebertpub.com/jmf

Journal of Neurotrauma

David L. Brody, MD, PhD, Editor-in-Chief

W. Dalton Dietrich, III, PhD and Alex Valadka, MD, Deputy Editors

Vol 39 • 12 issues

Now publishing in 12 double issues annually, Journal of Neurotrauma focuses exclusively on traumatic brain and spinal cord injury, with coverage ranging from the pathobiology of injury to the central nervous system, to clinical trials aimed at improving long-term care and recovery of traumatically injured patients. The Official Journal of the National Neurotrauma Society and the International Neurotrauma Society.

Peer-reviewed

liebertpub.com/neu
Maintaining eye health and preventing ocular disease is becoming increasingly important as modern medicine and healthier lifestyles are helping us live longer. *Journal of Ocular Pharmacology and Therapeutics* is the only journal to span the disciplines of ophthalmology and pharmacology to provide basic and clinical research of biopharmaceuticals that have the potential to prevent, treat, and/or diagnose ocular diseases and disorders. The Official Journal of the Association for Ocular Pharmacology and Therapeutics and the International Symposium on Ocular Pharmacology and Therapeutics Clinical.

Peer-reviewed liebertpub.com/jop

Lymphatic research may hold the key to unlocking treatments for diseases such as AIDS, diabetes, heart disease, rheumatoid arthritis, cancer, and lupus. *Lymphatic Research and Biology* provides a forum for leading biomedical investigators to deliver the latest research in lymphatic biology and pathology from a broad range of disciplines including genetics, biochemistry, biophysics, cellular and molecular biology, physiology and pharmacology, anatomy, developmental biology, and pathology. In addition, the Journal covers topics such as vasculogenesis and angiogenesis, the genetics of lymphatic disorders, muscle cell biology, interstitial signaling mechanisms, and more. The Official Journal of the Lymphatic Education & Research Network. Online only. Peer-reviewed liebertpub.com/lrb

Metabolic syndrome is precursor to a wide range of cardiovascular diseases that can be reversed or mitigated if recognized early enough. *Metabolic Syndrome and Related Disorders* offers research, data, and commentary on the pathophysiology, recognition, and treatment of metabolic syndrome. Coverage includes insulin resistance, central obesity, glucose intolerance, dyslipidemia, HDL- and LDL-cholesterol, and hypertension. The Journal gives special focus to such disorders as type 2 diabetes, cardiovascular disease, stroke, cancer, and fatty liver.

Online only. Peer-reviewed liebertpub.com/met

The spread of drug-resistant bacteria and viruses around the globe is widely documented among scientific and medical communities. *Microbial Drug Resistance* provides a multidisciplinary forum covering the mechanisms of antibiotic resistance, the molecular epidemiology of drug-resistant pathogens, and the impact of resistance on disease and chemotherapy. In addition, this journal provides peer-reviewed, multidisciplinary research on drug design, infection control, and medical practice, as well as regular topical reviews and special reports.

Peer-reviewed liebertpub.com/mdr
Monoclonal Antibodies in Immunodiagnosis and Immunotherapy

Thomas Kieber-Emmons, PhD
Vol 41 • 6 issues

The human body’s immune system plays a role in preventing a range of maladies from the common cold to cancer. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy offers research, articles, and short communications that advance the understanding of immune responses and the use of immunological methods for therapeutic purposes. The Journal also presents current findings in the development and characterization of monoclonal antibodies across all therapeutic areas.

Online Only. Peer-reviewed liebertpub.com/mab

OMICS: A Journal of Integrative Biology

Vural Özdemir, MD, PhD, DABCP
Vol 26 • 12 issues

OMICS: A Journal of Integrative Biology is the only peer-reviewed journal covering all OMICs-related areas, including data standards and sharing; applications for personalized medicine and public health practice; and social, legal, and ethics analysis. In addition, OMICS publishes reports on methods and resources underpinning integrative research, including but not limited to bioinformatics, computational biology, data standards, data sharing, biobanks, cloud computing, and more.

Online Only. Peer-reviewed liebertpub.com/omi

Neurotrauma Reports

Helen M. Bramlett, PhD
Vol 3 • Continuous Publication

Neurotrauma Reports is the open access companion to Journal of Neurotrauma. The Journal encompasses a broad range of topics related to both the clinical and laboratory investigation of traumatic brain and spinal cord injury, including studies that cover a limited regional scope or patient population as well as important case reports.

Online Only. Peer-reviewed liebertpub.com/neur

PHAGE: Therapy, Applications, and Research

Martha Clokie, PhD
Vol 3 • 4 issues

The therapeutic use of bacteriophages first emerged more than a century ago but waned in the West with the advent of antibiotics. Now, with antibiotic resistance a public health crisis, phage therapy has reemerged as a key to treating and preventing antibiotic-resistance infections. PHAGE: Therapy, Applications, and Research is the only peer-reviewed journal dedicated to fundamental bacteriophage research and its applications in medicine, agriculture, aquaculture, animal production, food safety, and food production. The Journal is dedicated to defining the roles of phages in all facets of microbiology and microbial ecology, and exploring their potential to manipulate bacterial communities and treat infection.

Peer-reviewed liebertpub.com/PHAGE

Visit liebertpub.com for information
Biomedical Research

Viral Immunology

Rodney Russell, PhD

Vol 35 • 10 issues

The field of viral immunology seeks to make new discoveries about how cells and organisms defend against viruses. **Viral Immunology** delivers the latest research on rare, emerging, and under-studied viruses, with special focus on analyzing mutual relationships between viruses and immune systems. The Journal offers original research, reviews, and commentaries on topics such as viral vaccines, viral pathogenesis, viral diagnostics, tumor and cancer immunology, as well as therapeutics and immunomodulators.

Peer-reviewed

liebertpub.com/vim

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Zebrafish

Stephen C. Ekker, PhD

Vol 19 • 6 issues

Due to its prolific reproduction and the external development of the transparent embryo, the zebrafish is a prime model for genetic and developmental studies. **Zebrafish** is the only journal dedicated to the role of zebrafish and other aquarium species in the study of vertebrate development, evolution, toxicology, and human disease. Coverage includes comparative genomics and evolution, genetic analysis of embryogenesis and disease, and new methods, tools, and experimental approaches.

Peer-reviewed

liebertpub.com/zeb

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People living on the autism spectrum are faced with unique challenges as they come of age, transition into adulthood, and establish long-term and more independent living situations. Using in-depth research, analysis, and discussions, *Autism in Adulthood* aims to foster dialogue and awareness around the most urgent issues affecting adults on the autism spectrum. The Journal is dedicated to covering the best practices and interventions when caring for adults of all ages, from early adulthood to later in life.

**Peer-reviewed**

Visit liebertpub.com/aut for information
Parents, pediatricians, and other professionals are beginning to realize the critically important role breastfeeding and breastmilk play in newborn health and development. Delivering evidence-based studies on the benefits to both mother and child, *Breastfeeding Medicine* is the leading resource for the latest research on lactation and breastfeeding, as well as the physiological and emotional effects of nursing. The Official Journal of the Academy of Breastfeeding Medicine. Includes companion eNewsletter Briefings in Breastfeeding Medicine.

**Breastfeeding Medicine**

*Arthur I. Eidelman, MD*  
Vol 17 • 12 issues

A growing number of children who are critically overweight has heightened the need for urgent research on procedures, practices, and strategies to prevent and manage childhood obesity. A results-driven journal, *Childhood Obesity* provides the most promising early interventions, weight management plans, nutritional techniques, and clinical studies, establishing a foundation of knowledge necessary for raising awareness about the onset of obesity. The Journal also examines the social and cultural implications intertwined with the growing health epidemic.

**Childhood Obesity**

*Joseph A. Skelton, MD, MS, FAAP, FTOS*  
Vol 18 • 8 issues

Long known as a chronic, permanent disease, recent research on diabetes has yielded discoveries promising to make the illness more manageable and, in some cases, curable. *Diabetes Technology & Therapeutics* is dedicated to covering the latest insulin delivery methods, monitoring processes, pharmaceutical treatments, and advancements that could diminish or eradicate lingering symptoms of the disease. The Official Journal of the International Conference on Advanced Technologies & Treatments for Diabetes (ATTD). Includes companion eNewsletter Diabetes Technology Connection.

**Diabetes Technology & Therapeutics**

*Satish K. Garg, MD*  
Vol 24 • 12 issues
Facial Plastic Surgery & Aesthetic Medicine
Travis T. Tollefson, MD
Vol 24 • 6 issues
Facial Plastic Surgery & Aesthetic Medicine is a multispecialty journal with a key mission to provide the most accurate and innovative information in the discipline of reconstructive and cosmetic facial plastic interventions. Facial Plastic Surgery & Aesthetic Medicine is the Official Publication of the American Academy of Facial Plastic and Reconstructive Surgery, Inc., and is affiliated with the European Academy of Facial Plastic Surgery and the International Federation of Facial Plastic Surgery Societies.
Peer-reviewed liebertpub.com/fpsam

Games for Health Journal
Research, Development, and Clinical Applications
Kimberly D. Hieftje, PhD
Vol 11 • 6 issues
Games for Health Journal is a groundbreaking journal dedicated to the development, use, and applications of game technology for improving physical and mental health and well-being. Coverage includes nutrition, weight management, and obesity; disease prevention, self-management, and adherence; cognitive, mental, emotional, and behavioral health; and games in home-to-clinic.
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Integrative and Complementary Therapies
Robert Rountree, MD
Vol 28 • 6 issues
Alternative medicine has blossomed from fringe research to proven science, verifying that natural substances, unconventional therapies, and age-old techniques are effective in combination with traditional medicine. With profiles of leading experts and trending treatments, Integrative and Complementary Therapies studies the beneficial effects of yoga, massage therapy, acupuncture, plant-based and natural medicine, Chinese medicine and other lesser known practices. The Journal is the leading resource for professionals analyzing and integrating alternative care into clinical settings.
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Inside Precision Medicine
Damian Doherty
Vol 9 • 6 issues
Clinical OMICs is now Inside Precision Medicine! Inside Precision Medicine will continue to deliver the critical, foundational coverage of Translational Research, Molecular Diagnostics, Informatics, Oncology, and Patient Care that subscribers rely on while expanding coverage into leading-edge, headline-driving topics like Payer and Regulatory issues, including insurance and reimbursement, regulatory review and approval, and data privacy and security. It is the only publication that brings together into one premier resource the full scope of precision medicine to meet the information needs of researchers, academics, and industry professionals.
liebertpub.com/ipm
Researchers continue to search for the most effective treatments for one of society’s most devastating and distressful diseases: adolescent cancer. *Journal of Adolescent and Young Adult Oncology* is committed to discovering the best cancer care and management techniques to produce better outcomes for young people fighting a variety of oncological diseases. The Journal’s coverage promotes interdisciplinary collaboration and spans the fields of research, education and communication. The Official Journal of the Society for Adolescent and Young Adult Oncology (SAYAO) and Teenage Cancer Trust.

**Journal of Adolescent and Young Adult Oncology**

Leonard S. Sender, MD  
Vol 11 • 6 issues

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New technologies and techniques allow doctors to minimize the impact of gynecological surgeries, producing more desirable outcomes through minimally invasive procedures. *Journal of Gynecologic Surgery* focuses on advancements or replacements for the most common procedures, including conventional and laser surgeries, transvaginal screenings, and *in vitro* fertilization, among many others. With comprehensive coverage of all aspects of operative gynecology, the Journal is a critical resource for OB/GYNs and other professionals working in women’s health.

**Journal of Gynecologic Surgery**
*Mitchel Hoffman, MD*
Vol 38 • 6 issues

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**Journal of Laparoendoscopic & Advanced Surgical Techniques**

*P. Marco Fisichella, MD, MBA, FACS*  
*Vol 32 • 18 issues*

As laparoscopic, endoscopic, NOTES, and robotic technologies are implemented into more branches of medicine, surgeons must know the latest, most advanced surgical techniques. **JLAST** is the go-to journal for early-adopting surgeons aiming to incorporate safer and more effective procedures into their practice.

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**Journal of Palliative Medicine**

*Charles F. von Gunten, MD, PhD*  
*Vol 25 • 12 issues*

Covering medical, psychosocial, policy, and legal issues in end-of-life care and treating patients with intractable pain, **Journal of Palliative Medicine** provides the most current cutting-edge techniques and advances in gynecologic surgery from world-renowned experts. The journal also has a focus on residents, fellows, and new practitioners.

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**Journal of Pancreatic Cancer**

*Charles J. Yeo, MD, FACS*  
*Vol 8 • Continuous Publication*

Pancreatic cancer is tough to detect and is known to spread rapidly, requiring urgent and innovative screening, treatment, and patient care practices. **Journal of Pancreatic Cancer** is the only peer-reviewed journal dedicated only to research on cancer in the pancreas and the peripancreatic region. The Journal covers all aspects of the life-threatening disease, from diagnosis to therapy, patient care, and prevention, serving as a leading resource for specialists treating unique or serious cases of pancreatic cancer.

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Journal of Women’s Health
Susan G. Kornstein, MD, Editor-in-Chief
Robert W. Downs, Jr., MD, Deputy Editor
Vol 31 • 12 issues
More women are becoming aware of the importance of personalized medicine to ensure their long-term health and happiness. *Journal of Women’s Health* covers the distinctive biology of women, as well as best practices for diagnosis, treatment, and research of illnesses, diseases, and disorders uniquely affecting the female body. The Journal also focuses on new trends, technologies, and techniques with promising applications in the field. The Official Journal of the Academy of Women’s Health and the Society for Women’s Health Research.

LGBT Health
William Byne, MD, PhD
Vol 9 • 8 issues
As society becomes more attuned to the unique issues facing lesbian, gay, bisexual, and transgender people, awareness has risen around the LGBT community’s need for personalized medical treatment and health strategies. *LGBT Health* is the top source for news, legislation, and research affecting the health of LGBT people, including the newest ideas, trends, and procedures in the emerging field. The Journal is referenced by researchers, clinicians, academics, and policy makers aiming to innovate healthcare delivery and improve outcomes for the LGBT community.

Medical Acupuncture
Richard C. Niemtzow, MD, PhD, MPH
Vol 34 • 6 issues
From traditional Chinese medicine to 21st century clinics, acupuncture continues to be the top alternative treatment for body pain, stress relief, and other physical and mental discomforts. *Medical Acupuncture* publishes peer-reviewed, evidence-based studies, case reports, and other findings showing how acupuncture can effectively be administered in combination with traditional clinical services. The Journal delivers influential content sought after by physicians incorporating alternative medicines into their practice. The Official Journal of the American Academy of Medical Acupuncture.

Palliative Medicine Reports
Christopher Jones, MD, MBA, HMDC, FAAHPM
Vol 3 • Continuous Publication
*Palliative Medicine Reports (PMR)* is the open access companion to *Journal of Palliative Medicine*. *PMR* publishes peer-reviewed articles covering medical, psychosocial, policy, and legal issues in serious illness and end-of-life care. *PMR* presents essential information for professionals in hospice and palliative medicine, focusing on improving quality of life for patients and their families, and the latest developments in drug and non-drug treatments.

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Therapeutic Hypothermia and Temperature Management

W. Dalton Dietrich, III, PhD

Vol 12 • 4 issues

If consistently monitored in a clinical setting, the regulation of body temperature has proven effective in response to cardiac arrest, brain and spinal cord injuries, and other emergency situations. *Therapeutic Hypothermia and Temperature Management* explores the benefits and complications of significantly lowering body temperature for some period of time. The Journal is a leading resource for physicians considering this technology to improve survival rates and brain function in patients with traumatic injuries.

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Transgender Health

Robert Garofalo, MD, MPH

Vol 7 • 6 issues

Transgender people have a unique range of healthcare needs being discovered as more researchers examine this field of patient care. *Transgender Health* is the only journal dedicated to disseminating research and clinical studies focused solely on transgender and transitioning individuals. From early age to later in life, the Journal addresses lapses in research, promotes equality, and adds to the growing foundation of healthcare research on this minority community.

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**Thyroid®**  
Anna M. Sawka, MD, PhD  
*Vol 32 • 28 issues*

Doctors often rely on high-definition recordings of new surgical and diagnostic techniques to treat a broad array of endocrine disorders. *VideoEndocrinology™* is an essential resource delivering high-definition videos of cutting-edge surgical and diagnostic imaging techniques and technologies for treating thyroid, parathyroid, pancreatic, pituitary, and adrenal tumors and diseases, with minimally invasive, robotic, and open surgical procedures.

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**Women’s Health Reports**  
Susan G. Kornstein, MD, Editor-in-Chief  
Robert W. Downs, Jr., MD, Deputy Editor  
*Vol 3 • Continuous Publication*  

*Women’s Health Reports* is the fully open access companion to *Journal of Women’s Health*. *Women’s Health Reports* is a multidisciplinary journal covering women’s healthcare across the lifespan, supporting practitioners working in a variety of settings and populations. The open access format allows for the widest distribution of content, with a particular emphasis placed on care for women in developing countries, unique and important case reports, and health concerns at the regional and global scales.

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3D Printing and Additive Manufacturing
Skylar Tibbits, MS, MS, BArch  Vol 9 • 6 issues
3D printing technology is evolving at an increasingly rapid pace and impacting a wide range of industries including medicine, education, food, and architecture. 3D Printing and Additive Manufacturing is the only journal to explore the emerging challenges, opportunities, and implications of 3D printing and related technologies. Coverage ranges from such technical topics as processes, materials, and design tools to questions around ethical and legal issues such as intellectual property rights, data standards, safety and liability, environmental impact, and more.
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Big Data
Zoran Obradovic, PhD  Vol 10 • 6 issues
Big Data provides a forum for researchers, academics, analysts, and others to investigate the challenges and opportunities that come with collecting, storing, protecting, analyzing, and disseminating this incredible amount of information in ways that benefit society, industry, academia, and government. Spanning a broad array of disciplines, the Journal covers topics such as pervasive computing, new data technologies, data privacy, business intelligence, data infrastructure, and more.
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New Space: The Journal of Space Entrepreneurship and Innovation
Ken Davidian  Vol 10 • 4 issues
New Space is the only international peer-reviewed journal dedicated to academic, industry, and government contributions to space entrepreneurship and innovation. The Journal also serves as a forum for the identification and discussion of innovative applications of new space-based technologies that can be used to benefit society and improve the way we live. The Official Journal of The Center of Excellence for Commercial Space Transportation.
Peer-reviewed  liebertpub.com/space

Soft Robotics
Barry A. Trimmer, PhD  Vol 9 • 6 issues
There is an increasing need for robots to be able to safely function within unpredictable environments such as emergency rooms, assembly lines, and on the battlefield. Soft Robotics, the #1 robotics journal, is dedicated to publishing research on new approaches to constructing devices that can undergo dramatic changes in shape and size to adapt to various environments. Multidisciplinary in scope, the Journal combines advances in biomedical engineering, biomechanics, mathematical modeling, flexible electronics, biopolymer chemistry, computer science, and tissue engineering to deliver a comprehensive view of the applications and advancements of soft robotics.
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Environmental Engineering Science

Catherine A. Peters, PhD

Vol 39 • 12 issues

It’s no secret that we’ve got a multitude of environmental challenges in front of us that need to be addressed immediately if we want to ensure the health and survival of the planet and the human species. **Environmental Engineering Science** explores innovative solutions to air and water pollution, land contamination, and waste management. The Journal provides ample coverage of timely, relevant topics such as climate change, environmental risk assessment and management, green technologies, environmental policy, environmental economics, and sustainable development. The Official Journal of the Association of Environmental Engineering & Science Professors.

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Environmental Justice

Sacoby Wilson, PhD, MS

Vol 15 • 6 issues

Environmental justice is an important part of the struggle to improve and maintain a clean and healthful environment, especially for those who have traditionally lived closest to sources of pollution. **Environmental Justice** explores the adverse and disparate health impact and environmental burden that affects marginalized populations worldwide, from sociological, historical, legal, scientific, economic, and political perspectives. It explores the equitable treatment of all people, especially minority and low-income populations, with respect to the enforcement of environmental laws, regulations, and policies. The Journal facilitates open dialogue among the many stakeholders involved in environmental justice such as communities, industry, academia, government, and nonprofit organizations.

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Sustainability and Climate Change

Madhavi Venkatesan, PhD

Vol 15 • 6 issues

**Sustainability and Climate Change** provides reporting on the implementation of sustainability programs, initiatives, and practices in higher education and industry, now with expanded focus on climate change. The Journal serves as the central forum for academic institutions, the business community, government agencies, and leaders of green-collar endeavors to share and learn about each other’s progress and programs. Published in collaboration with the Association for the Advancement of Sustainability in Higher Education.

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Interactive technologies, the Internet, social networking sites, multimedia, and virtual reality have markedly impacted human behavior and society. *Cyberpsychology, Behavior, and Social Networking* provides authoritative research on understanding both the positive and negative social, behavioral, and psychological effects of today’s social networking platforms and practices, including Twitter, Facebook, computer games and gaming, e-commerce and shopping, cybertherapy and rehabilitation, e-health communication, and more. The Official Journal of the International Association of CyberPsychology, Training & Rehabilitation (iACToR).

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There is mounting evidence that spending time outside in nature can help improve the mental and physical health of human beings as individuals and as a species. *Ecopsychology* seeks to broaden the scope of modern psychology by exploring the links between our natural world, mental health, societal health, and the health of the planet. The Journal’s main premise is that human psychology cannot be studied without also considering the ways in which we connect to our natural environment. Against this backdrop, *Ecopsychology* publishes original scientific research, theoretical papers, case studies, book reviews, and more.

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Violence, among the most significant health problems today, causes death and injury as well as harm, fear, and trauma to families and communities. *Violence and Gender* provides a vital resource and forum for examining biological, genetic, behavioral, psychological, racial, ethnic, and cultural factors as they relate to the gender of perpetrators of violence, and exploring the difficult issues that are vital to threat assessment and the prevention of violence. Through peer-reviewed research, roundtable discussions, case studies, and other original content, this is the only peer-reviewed journal that focuses on the role of gender in the understanding, prediction, and prevention of acts of violence.

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Foodborne Pathogens and Disease
Stephen P. Oliver, PhD

Food production and distribution involve far-reaching and complex global networks, contributing to the risk of widespread epidemics if this system produces contaminated food. Spanning an array of issues from “farm-to-table,” Foodborne Pathogens and Disease bridges the gap between science and policy to reduce the burden of foodborne illness. The Journal covers a range of topics, including emerging pathogens; agroterrorism; the safety of organically grown and genetically modified foods; and strategies to rapidly detect, destroy, or control foodborne pathogens in food production and processing.

Peer-reviewed liebertpub.com/fpd
Health outcomes are primarily associated with determinants outside the mainstream parameters of healthcare delivery, including health behaviors; social, cultural, and economic factors; and physical and environmental factors. Focusing on health at the population rather than individual level, Population Health Management provides comprehensive information and strategies for improving the systems and policies that impact healthcare affordability, availability, and accessibility and in turn contribute to health equity, healthcare quality, and optimal health outcomes. The Official Journal of the Population Health Alliance.

Peer-reviewed

Vector-Borne and Zoonotic Diseases

The animal-human interface has increasingly been documented as the source for potential epidemics, exacerbated by the growing popularity of intercontinental travel associated with trade, tourism, eco-adventure, and volunteerism. Contributing to the complex nature of the human-animal interface are the pervasive effects of climate change, anthropogenic, and natural factors. Vector-Borne and Zoonotic Diseases is dedicated to the transmission, diagnosis, management, and prevention of diseases transmitted to humans by invertebrate vectors and non-human vertebrates, covering basic and applied research. The Official Journal of SocZEE - Society for Zoonotic Ecology and Epidemiology.

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Biotechnology Law Report

Christopher M. Holman, PhD, JD

Vol 41 • 6 issues

Innovations in biotechnology are developing rapidly, resulting in biotech patents and legal activity across pharmaceutical, agriculture, food processing, energy, mining, and other highly competitive industries. Biotechnology Law Report delivers analysis of biotech patents and litigation, regulatory and legislative activity, and trade-related aspects of biotechnology from leading national and international experts. Biotechnology Law Report is a recommended for resource for attorneys, regulatory professionals, researchers, and others who specialize in biotechnology research or patent law.

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Election Law Journal

Rules, Politics, and Policy

David Canon

Vol 21 • 4 issues

Today’s political climate has citizens, media figures, and lawmakers around the globe questioning modern election procedures and calling for election reform. Election Law Journal provides coverage of election law, policy, and administration from the federal to the local level, with analysis from scholars and experts in the fields of law and political science. The Journal also gives access to electoral developments and reforms throughout history that are impacting international elections to this day. Election Law Journal is an informative resource for election officials, campaign fundraisers, political consultants, political science faculty, and politicians at every level of government.

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Gaming Law Review:

Economics, Regulation, Compliance, and Policy

Steve Ruddock

Vol 26 • 10 issues

Gaming law has always been a complex legal specialty, but the introduction of Internet and wireless gaming within the United States, Native American territories, and more than 75 countries in recent decades has only increased the complexity exponentially. Gaming Law Review presents the latest developments in legislation, regulation, and judicial decisions affecting gaming around the world. As the first journal focused on this specialized area of law, it provides exclusive access to historic and current developments that are impacting legal cases to this day. The Journal is cited more often by legal courts than any other gaming law journal. The Official Legal Publication of the International Masters of Gaming Law.

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