

Publish Or Perish Colorado

Imad Moosa's thought-provoking book explores the contemporary doctrine that plagues the academic sphere: the principle of publish or perish. This book identifies the pressures placed upon academics to either publish their work regularly, or suffer the consequences, including lack of promotion, or even redundancy.

In September 1941, I was born in Terre Haute, Indiana. I completed elementary and secondary schools there and then in 1963

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graduated with a bachelor of science degree from Indiana State College. After serving as a logistics officer for five years in the military, I worked for Ford Motor Company in Detroit, Michigan, and later for Indiana National Bank in Indianapolis, Indiana. In the 1970s, I earned master of business administration, master of science, and doctorate of philosophy degrees, and since the late 1970s, I have taught classes in economics, statistics, and business administration to undergraduate and graduate students at

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various American colleges and universities. Besides teaching, I have also authored articles and books about the business, economics, and operations of leagues and their franchises in professional team sports. For activities, I became a reader of Advanced Placement examinations, an investor, and a distance runner. Being a competitive and dedicated athlete, I played varsity baseball and basketball while in high school and college, and performed as an all-star catcher and pitcher in Little League and

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on championship teams in Babe Ruth and Connie Mack Leagues. At a baseball tryout camp for major league prospects held in Columbus, Ohio, I tried but unfortunately did not play well enough to sign a contract with a professional team. As a student, I usually earned good to excellent grades in many subjects and, in fact, was salutatorian of my class at Gerstmeier High School. Then I graduated with an accounting degree at Indiana State College (now University), master's degrees at two universities, and a PhD in

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economics at Georgia State University. To achieve academically at these schools, I disciplined myself to attend lectures, complete all assignments, conscientiously study my notes and textbooks, and maximize scores on examinations and class projects. Indeed, my accomplishments as a student in high school and colleges and universities led to a career in higher education. Between the late 1970s and 2007, I was a teacher and author who taught several types of economics and business administration courses to undergraduate

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and graduate students at accredited schools in Georgia, Florida, Pennsylvania, and North Carolina. In addition, I was a classroom instructor with the University of Maryland in Germany. The articles I wrote appeared in journals, magazines, and newspapers while my books analyzed the business, economics, finance, and operations of leagues and teams in professional baseball, basketball, football, ice hockey, and soccer. Besides these experiences, I was a captain in the United States Air Force and stationed for

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one year in South Vietnam. Furthermore, I trained as a long-distance runner, won many age-group awards, and competed in five marathons, including races in Boston and New York City. After 35 years of fulltime teaching, I retired from Pfeiffer University in Charlotte, North Carolina. I currently live in Tega Cay, South Carolina.

`A comprehensive, well-written and beautifully organized book on publishing articles in the humanities and social sciences that will help its readers write

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forward with a first-rate guide as good company.' - Joan Bolker, author of Writing Your Dissertation in Fifteen Minutes a Day
'Humorous, direct, authentic ... a seamless weave of experience, anecdote, and research.' - Kathleen McHugh, professor and director of the UCLA Center for the Study of Women
Wendy Laura Belcher's Writing Your Journal Article in Twelve Weeks: A Guide to Academic Publishing Success is a revolutionary approach to enabling academic authors to overcome their anxieties and produce the

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publications that are essential to succeeding in their fields. Each week, readers learn a particular feature of strong articles and work on revising theirs accordingly. At the end of twelve weeks, they send their article to a journal. This invaluable resource is the only guide that focuses specifically on publishing humanities and social science journal articles.

Cumulated Index Medicus

The Book You Need to Get Your Own Book
Published

Athlete, Student, Teacher, and Author
Coauthoring Feminisms across Scholarship
and Activism

Shifting Priorities

The Politics and Processes of Scholarship

Although many articles and books have been written about conducting research with undergraduates, there is a dearth of research on the process of publishing with undergraduates. Thus, in this research topic, we assembled a collection of 43 articles from 98 researchers worldwide who are passionate about—and have

had success in—publishing high quality peer-reviewed journal articles with undergraduates. The diverse articles represent a wide range of practices to help researchers publish with undergraduates, including structuring the curriculum to promote undergraduate research and publication, optimizing research experiences for undergraduates, training students in implementing advanced techniques, accessing special populations, or conducting research in off-campus settings, addressing institutional and career challenges for faculty,

and increasing inclusion and diversity. Each article provides a unique and diverse perspective that nevertheless resonates across contexts and situations. We hope that the ideas, models, techniques, and practices in these articles will motivate and inspire readers to begin, continue, or rethink how they engage undergraduates in publishable research; we also hope to stimulate empirical and quantitative research on the effectiveness of these ideas, models, techniques, and practices. This book highlights key results and lessons

learnt from two field sites, La Suerte in Costa Rica and Ometepe Nicaragua. It provides long term data on species abundance and distribution. Primates receive specific attention in this book, as they are flagship species and good indicators for the “health” of an ecosystem, but as well a money maker. Many primate species are sensitive to habitat alteration, and are often hunted out first. But they play an important role as seed dispersal agents for the regeneration of the forest. The book then compares results from the two field

sites with regional trends, and explores potential solutions such as REDD+. This book strongly calls for new approaches in conservation, it makes the case for looking beyond the pure species biology and classic conservation angle and to take into account the economic and political realities.

Andreas Gruentzig performed the first coronary artery balloon angioplasty (plasty) in 1977. Shortly after that, Doug completed his medical education and training and determined to contribute to the field Gruentzig's work had

spawned. In 1984, just as things were taking off, Doug developed a cervical disc with neurologic impairment of his right arm. That's when his neurosurgeons broke the bad news: his interventional cardiology career was over. Or was it? Doug elected physical therapy including cervical traction rather than the proposed surgery. The career disruption elicited a deep depression. This prompted him to seek psychiatric care. It also made him aware of the steep price many people in his field were paying for repeated exposures to life-and-death

situations. This created a dilemma akin to soldiers in battle, including the associated problems of burnout, depression, substance abuse, PTSD, and suicide. Over months, the neurologic and psychologic symptoms improved. Defying the experts' predictions, he was able to resume an interventional cardiology career and follow in the footsteps of many cardiac interventional and surgical heroes. As he describes in chapter 12: "My high-risk plasty career could not have occurred without two things: • the shared courage of many of my high-

risk patients and their families, and • the psychiatric care I received throughout much of my medical practice.” Doug’s cardiology practice included thirty-one years of care for American veterans in four different university-affiliated Veterans Affairs (VA) hospitals. The culmination of his academic and VA career was a five-year (1995–2000), sixteen-hospital, VA Cooperative randomized clinical trial. The Angina With Extremely Serious Operative Mortality Evaluation (AWESOME) trial and registry compared plasty with bypass surgery

for high-risk patients with acute coronary syndromes. Doug followed his academic stint with fourteen years of private practice in rural America, where he applied the AWESOME hypothesis in the real world. Today, coronary angioplasty with stents has become the standard emergency care for acute myocardial infarction and other medically refractory, acute coronary syndromes. This book recounts the role Doug played in the plasty revolution, the price he paid for his success, the debt he owes to many heroes, and his hopes for the future for

patients and care providers.

Proceedings of the Departmental Library

Workshop

Forensic Plant Science

Reverse Acronyms, Initialisms, & Abbreviations

Dictionary

A Memoir

Engaging Undergraduates in Publishable

Research: Best Practices

ARL.

***Anyone who wants to change college teaching will
have to start here.***

While the digital revolution has touched every aspect of law librarianship, perhaps nowhere has the effect been more profound than in the area of collection development. Many of the materials law libraries traditionally collected in print form are now available in electronic format. Digital technology has affected the way we select, order, and process legal materials. The World Wide Web has created an explosion of both commercial and private online publishing. The cost of electronic publishing has caused many traditional law book publishers to sell their companies rather than invest in the needed technologies to compete in the 21st century. Small

publishers and book jobbers have been forced to reinvent themselves. The amount of legal information available and its costs continue to soar. Law Library Collection Development in the Digital Age deals with these and other issues related to law library collection development. Chapters range from the theoretical to the practical. Inspired by Penny Hazleton's seminal paper "How Much of Your Print Collection is Really on Lexis or Westlaw?" the editors and chapter authors of Law Library Collection Development in the Digital Age endeavor to expand on professor Hazleton's work, with examinations of: the role of law libraries in strategic

planning for distance learning Web mirror sites trust vs. antitrust issues access vs. ownership issues how law libraries deal with electronic court records, dockets, and filings the growth of e-journals as they relate to legal publishing how the Hein Greenslips and Blackwell North America's Bookservice cover legal materials past, present, and future roles of specialized book jobbers and more! Anyone interested in law librarianship or the information industry will find this book informative and useful. Make it a part of your professional collection today. For over 350 million years, thousands of species of amphibians have lived on earth, but since the 1990s

*they have been disappearing at an alarming rate, in many cases quite suddenly and mysteriously. What is causing these extinctions? What role do human actions play in them? What do they tell us about the overall state of biodiversity on the planet? In **Extinction in Our Times**, James Collins and Martha Crump explore these pressing questions and many others as they document the first modern extinction event across an entire vertebrate class, using global examples that range from the Sierra Nevada of California to the rainforests of Costa Rica and the Mediterranean coast of North Africa. Joining scientific rigor and vivid storytelling, this book is the*

first to use amphibian decline as a lens through which to see more clearly the larger story of climate change, conservation of biodiversity, and a host of profoundly important ecological, evolutionary, ethical, philosophical, and sociological issues.

A Hoosier's Journey

Nuclear Nightmare

Writing Your Journal Article in Twelve Weeks

Principles and Controversies, Second Edition

A History of College Teaching in America

Different Drummer

Forensic botany is the application of plant science to the resolution of legal questions.

A plant's anatomy and its ecological requirements are in some cases species specific and require taxonomic verification; correct interpretation of botanical evidence can give vital information about a crime scene or a suspect or victim. The use of botanical evidence in legal investigations in North America is relatively recent. The first botanical testimony to be heard in a North American court concerned the kidnapping and murder of Charles Lindbergh's baby boy and the conviction of Bruno Hauptmann in 1935. Today, forensic botany encompasses

numerous subdisciplines of plant science, such as plant anatomy, taxonomy, ecology, palynology, and diatomology, and interfaces with other disciplines, e.g., molecular biology, limnology and oceanography. Forensic Plant Science presents chapters on plant science evidence, plant anatomy, plant taxonomic evidence, plant ecology, case studies for all of the above, as well as the educational pathways for the future of forensic plant science. Provides techniques, collection methods, and analysis of digested plant materials Shows how to identify

plants of use for crime scene and associated evidence in criminal cases The book's companion website: <http://booksite.elsevier.com/9780128014752>, will host a microscopic atlas of common food plants.

Ethics, entrepreneurship, and governance are very essential and crucial for the sustainable development of institutions of higher education, especially in the face of moral ambiguity or ethical lapses that could occur. As such, it is vital to explore how to facilitate the effective and efficient development of higher education

institutions to put into practice ethical behaviors and entrepreneurial values for the progressive future of society. The Handbook of Research on Ethics, Entrepreneurship, and Governance in Higher Education is a pivotal reference source that provides vital research on the application of ethics, entrepreneurship, and governance in higher education institutions. Featuring coverage topics such academic misconduct, ethical leadership, and student values, this publication is ideally designed for educational administrators, professors,

academicians, researchers, and graduate-level students seeking current research on the impact of globalization on the ethics and governance in higher education through various policy decisions and practices. Approaches to Human Geography is the essential student primer on theory and practice in human geography. It is a systematic review of the key ideas and debates informing post-war geography, explaining how those ideas work in practice. In three sections, the text provides: · A comprehensive contextualising essay:

Introducing Philosophies, People and Practices · Philosophies: written by the principal proponents, easily comprehensible accounts of: Positivistic Geographies; Humanism; Feminist Geographies; Marxism; Structuration Theory; Behavioral Geography; Realism; Post Structuralist Theories; Actor-Network Theory; and Post Colonialism · People: prominent geographers explain events that formed their ways of knowing; the section offers situated accounts of theory and practice by, for example: David Ley; Linda McDowell;

and David Harvey · Practices: applied accounts of Quantification, Evidence and Positivism; Geographic Information Systems; Humanism; Geography, Political Activism, and Marxism; the Production of Feminist Geographies; Poststructuralist Theory; Environmental Inquiry in a Postcolonial World; Contested Geographies · Student Exercises and Glossary Avoiding jargon - while attentive to the rigor and complexity of the ideas that underlie geographic knowledge - the text is written for students who have not met philosophical

or theoretical approaches before. This is a beginning guide to geographic research and practice. Comprehensive and accessible, it will be the core text for courses on Approaches to Human Geography; Philosophy and Geography; and the History of Geography; and a key resource for students beginning research projects. APA Style Guide to Electronic References Studies in Intelligence Fifty-first Annual Schoolmen's Week Proceedings 1966 IEEE Region Six Conference Record

Academic Library Services for Graduate Students: Supporting Future Academics and Professionals

IEEE Region 6 Conference Record

A wealthy Iranian family, committed to Jihad, is building atomic bombs in the United States and placing them in the downtown districts of some of our major cities. The Iranians employ hundreds of people in cities all across the United States to develop the very devices that can eventually kill them. None of these

people know exactly what they are doing, they are only providing parts that have a number of uses. The plot covers three continents, and involves numerous subplots. The CIA knows something is going on, but does not know how, who or where this is taking place. The bombs are all set on sophisticated timers that will automatically detonate the devices the first workday after New Years and destroy our largest cities. Follow the

story as the Iranians buy and lease properties, build facilities to enrich uranium, fabricate the devices and place them in the heart of American cities. Follow along and a special task force attempts to unravel the plot, and stop the destruction of America. When January 3 comes around will America be dealt a crippling blow, or will it just be another workday?

In Muddying the Waters, Richa Nagar uses stories, encounters, and anecdotes

as well as methodological reflections, to grapple with the complexity of working through solidarities, responsibility, and ethics while involved in politically engaged scholarship. Experiences that range from the streets of Dar es Salaam to farms and development offices in North India inform discussion of the labor and politics of co-authorship, translation and genre blending in research and writing that cross

multiple--and often difficult--borders, Nagar links the implicit assumptions, issues, and questions involved with scholarship and political action, and explores the epistemological risks and possibilities of creative research that brings these into intimate dialogue. Daringly self-conscious, Muddying the Waters reveals a politically engaged research and writer working to become "radically vulnerable," and on the ways a focus on such radical vulnerability

could allow a re-imagining of collaboration that opens new avenues to collective dreaming and laboring across sociopolitical, geographical, linguistic, and institutional borders.

Publish or Perish Perceived Benefits versus Unintended Consequences Edward Elgar Publishing

The Complete Idiot's Guide to Getting Published, 5th Edition

Resources in Education

Embedded Courts

**Regional History and State Contexts
A Guide to Academic Publishing Success
Cases and Stories of Transformative
Action Research**

"The organizers have rustled up plenty of surprises for the literary conference at Tattered Star Ranch. But the murder of an influential scholar wasn't on the program--someone has clearly taken the theme of Malice in the Mountains to heart. This shocking crime is only the beginning: Other dangers and deceptions are soon revealed. English professor Lila Maclean has a full agenda: She must convince a press to publish her book (possibly), ace her panel presentations (hopefully), and deal with her nemesis (regrettably). However, when Detective Lex Archer requests Lila's academic

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expertise, she agrees to consult on the case. While her contributions earn high marks from her partner, it could be too late; the killer is already taking aim at the next subject. As Lila races to keep her colleagues alive, publish or perish takes on new meaning"--

Providing practical and theoretical chapters on academic library services for graduate students, this volume helps information professionals support this often-overlooked campus population to address their multiple roles and identities as students and as future faculty members or professionals. As more and more students attend graduate programs, many higher education institutions have established professional development programs to help graduate students learn the wide range of skills needed to be successful as both students and as future professionals or academics. To presuppose that graduate students are proficient library users is a

mistake. Graduate students need and want help, and many libraries are now offering specialized services for this diverse population. Contributors to this edited volume provide case studies and practical advice on academic library services for graduate students that support their multiple roles on campus and address the complex social and emotional issues related to their other roles as parents, working adults, caretakers, and more. As academic libraries shift from functioning primarily as collections repositories to collaborating as key players in discovery and knowledge creation, value-added services for graduate students are even more central to libraries' changing missions. This book makes an important contribution to the ongoing professional conversation and is a useful tool for librarians who want to better support graduate students at their institutions. Provides case studies and

practical advice for specialized library services for an often-overlooked academic population Highlights innovative designs for instructional and outreach programming, as well as physical library spaces, that target the needs of graduate students Describes best practices for tailoring library services to the unique needs of graduate students with divergent career goals Demonstrates how academic librarians can contribute to lifelong learning and workplace information literacy by supporting graduate students, not only as students but also as future academics and professionals Details collaborative endeavors that result in services and programming which address the holistic needs of 21st-century graduate students

This volume contains the proceedings of the AMS-IMS-SIAM Summer Research Conference on `Geometric and Topological

Invariants of Elliptic Operators," held in August 1988 at Bowdoin College. Some of the themes covered at the conference and appearing in the articles are: the use of more sophisticated asymptotic methods to obtain index theorems, the study of the η invariant and analytic torsion, and index theory on open manifolds and foliated manifolds. The current state of noncommutative differential geometry, as well as operator algebraic and K -theoretic methods, are also presented in several the articles. This book will be useful to researchers in index theory, operator algebras, foliations, and mathematical physics. Topologists and geometers are also likely to find useful the view the book provides of recent work in this area. In addition, because of the expository nature of several of the articles, it will be useful to graduate students interested in working in these areas.

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Containing Papers Presented at the 1966 IEEE Region Six Annual Conference Held at Tucson, Arizona, 26, 27, 28 April 1966, Fort Huachuca, Arizona, 27 April 1966

Judicial Decision-Making in China

The Subject of Malice

Handbook of Research on Scholarly Publishing and Research Methods

Approaches to Human Geography

Handbook of Research on Ethics, Entrepreneurship, and Governance in Higher Education

This is the life story of the oldest living member of the famous Wertheimer family, beautifully narrated and richly illustrated

from the author's vast stock of memorabilia and his unfailing memory. It is a memoir, but at the same time a document of the exodus of German-speaking psychologists to the New World, which left the homeland scientifically shattered. This lovingly-written pictorial archive of 80 years of the history of modern psychology, shaped by the momentous events of WWII, belongs on the shelf of every psychologist, theoretical, experimental, and clinical, as it gives us the story of how the scientific heritage in Europe and America

merged to form the broad and strong disciplines now in our hands, told by one of its premier historical representatives. Prof. em. Lothar Spillmann, University of Freiburg, Germany

This practical guide clarifies the tenure process and gives concrete advice for graduate students and junior faculty members on the strategy required to maximize the chance of achieving tenure. The authors explain the agenda of tenure decisions, emphasizing the need to think

politically and focus attention on the priorities of the decision makers.

•Includes tips about everything from agents to electronic publishing.

Extinction in Our Times

Central American Biodiversity

Proceedings of the AMS-IMS-SIAM Joint Summer Research Conference Held July 23-29, 1988 with Support from the National Science Foundation and the U.S. Army Research Office

Geometric and Topological Invariants of

Elliptic Operators

***Perceived Benefits versus Unintended
Consequences***

***Five Decades of Collaborative Action and
Learning***

Cases and Stories of Transformative Action

Research builds on its companion book, Principles and Methods of Transformative Action Research, by describing and analyzing dozens of examples of successful action research efforts pursued in the past five decades by students and faculty of the Western Institute for Social Research. Some projects

are large-scale, and some are modest interventions in the everyday lives of those participating. Some are formal organizational efforts; others are the results of individual or small group initiatives. Included are chapters on community needs assessments and innovative grassroots approaches to program evaluation; the challenges of improving our decision-making during the crisis of the COVID-19 pandemic; strategies of intellectual activism in addressing the growing problem of workplace bullying; action research to preserve and share the history of the Omaha tribe; and plans for an innovative school-

based project based on collaborative action-and-inquiry between students and Artificial Intelligence. In addition, there are a number of detailed stories about the use of transformative action research in such areas as somatic and trauma counseling, ethnic studies, health disparities, gender differences, grassroots popular education, and the improvement of statewide steps for preventing child abuse, among many others. This book can serve as an undergraduate or graduate social sciences text on research methods. It is also a guidebook for action-oriented research by academics, professionals, and

lay people alike.

A study of the decision-making process of Chinese courts and the non-legal forces and regional factors that influence judicial outcomes.

Includes tips about everything from agents to electronic publishing.

AIWeek

Index of Trademarks Issued from the United States Patent and Trademark Office

Publish or Perish

Humic Matter in Soil and the Environment

Law Library Collection Development in the Digital

Age

Muddying the Waters

Joining the debate about the role of scholarship and research at American universities, this book examines such issues as postmodern concepts of scholarship, the impact of technology on scholarship, and the promoting of grant writing and scholarly publishing. Challenging the ideal of pure research and atheoretical teaching, contributors debate the impact of research-based graduate study and its faith in pure research on American scholarship, demonstrating how postmodern

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theories and social and economic problems are exploding the myth of disinterested research. The book also analyzes how academics could grapple with social, political, moral, and pedagogical issues, considers the impact of online databases and electronic journals, and explores the changes that could help faculty find their voices as scholars. For faculty to advance their careers in higher education, publishing is essential. A competitive marketplace, strict research standards, and scrupulous tenure committees are all challenges academicians face in publishing their research and achieving tenure at their institutions. The Handbook

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of Research on Scholarly Publishing and Research Methods assists researchers in navigating the field of scholarly publishing through a careful analysis of multidisciplinary research topics and recent trends in the industry. With its broad, practical focus, this handbook is of particular use to researchers, scholars, professors, graduate students, and librarians.

Higher Education in the American West: Regional History and State Contexts is the first comprehensive regional history of American higher education. It offers new historical research on how societal forces and state actions brought about the

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region's one thousand two hundred institutions of higher learning in 15 western states.

A Cardiologist's Memoir of Imperfect Heroes and Care for the Heart

Global Amphibian Decline

Facets of an Academic's Life

Freedom and Education

The Amateur Hour

Learn to allocate scarce library resources to meet learning, research, and service goals! How can you buy more books and journals with less money, while also installing the latest software and hardware, paying staff to train faculty and

students in its use, offering the new round-the-clock information services users demand, and redefining the traditional collection-centered model of the library? It sounds impossible, but these are the conflicting imperatives every collections librarian faces at the dawn of the twenty-first century. *Collection Development in the Electronic Environment* offers solid, practical advice from the experience of other librarians who have met the same challenges, as well as useful information from vendors. Based on the conference *Collection Development in the Electronic Environment: Shifting Priorities*, this informative book suggests proven, effective strategies to deal with a librarian's most pressing problems. One case study shows how Iowa State University

turned a cutback in journals into a new vision of what the library should be, involving a broad-based committee in the project. Other chapters discuss the specifics of budgeting for the unpredictable pricing of electronic materials, the increased demands on library staff, and the challenges of maintaining dual libraries--the electronic and the paper-based--both facing expensive issues of preservation. Collection Development in the Electronic Environment offers help and advice on the most complex and difficult issues librarians confront: planning changes in library structure, function, and activities building new models for collection development identifying and fulfilling the needs of scholars in various disciplines redefining staff roles and responsibilities setting priorities in journal

purchases using electronic innovations to enhance collection development dealing with copyright, fair use, and intellectual property in electronic formats Through case studies and firsthand experiences, *Collection Development in the Electronic Environment* provides you with the fresh ideas and proven strategies you need to guide your library into the electronic era.

Expanded and updated from the *Electronic Resources* section, *The APA style guide to electronic resources* outlines for students and writers the key elements with numerous examples. Dissertations and theses; bibliographies; curriculum and course material; reference materials, including Wiki; gray literature, such as conference hearings, presentation slides, and

policy briefs; general interest media and alternative presses such as audio podcasts; and online communities, such as Weblog posts and video Weblog posts.

The field of humic matter research has undergone drastic changes in concepts and principles since the first edition of *Humic Matter in Soil and the Environment: Principles and Controversies* was published more than a decade ago. Still the only book of its kind specifically addressing humic acid principles and controversies, the Second Edition presents the newest advances in humic acid science. Eleven new and rewritten chapters replace the original nine, with updated material representing modern humic acid chemistry. This includes the delineation of organic matter, humus, and humic

matter. The book begins by considering organic matter as a whole, describing terrestrial and aquatic organic matter. It examines humus as a mixture of humified and nonhumified organic matter, focusing also on the importance of the nonhumified fraction—plant biopolymers in their original or slightly decomposed forms—as raw materials for formation of the humic fraction. The book then presents concepts of humic matter, referred to as humic acid, covering a range of ideas from traditional views of biopolymers to the latest concepts based on micellar, supramolecular, and nanotube chemistry. The author presents the major pathways of humification and discusses humification theories. He also examines the extraction, isolation, and fractionation of humic matter. The

book reviews the chemical composition and model structures of humic acids, the chemical and spectroscopic characterization of humic substances, and the electrochemical properties of humic matter. It also addresses the agronomic, environmental, and industrial (including pharmaceutical) importance of humic matter. This revised and updated edition continues the tradition of providing comprehensive coverage of the genesis, extraction, properties, and impacts of humic matter.

Getting Tenure

The Complete Idiot's Guide to Getting Published, 5E

Collection Development in the Electronic Environment

Conservation, Ecology, and a Sustainable Future

Higher Education in the American West