

Global Biopiracy Patents Plants And Indigenous Kn

Research Methods in Environmental Law
 International Law and Indigenous Knowledge
 Intellectual Property
 Beyond Intellectual Property
 Southern Green Criminology
 Food and Culture
 Criminological and Legal Consequences of Climate Change
 Bioprospecting of Plant Biodiversity for Industrial Molecules
 Biopiracy
 The Yearbook of European Environmental Law
 Biopiracy of Biodiversity
 Encyclopedia of Global Justice
 Legal Protection for Traditional Knowledge
 Intellectual Property Rights and the Protection of Traditional Knowledge
 The Inherent Rights of Indigenous Peoples in International Law
 Documenting Traditional Knowledge – A Toolkit
 The Genesis of Innovation
 Indigenous Peoples, Consent and Benefit Sharing
 People, Plants, and Patents
 Biopiracy Watch
 Routledge Handbook of International Environmental Law
 Osiris, Volume 36
 The SAGE Dictionary of Criminology
 Saving More Than Seeds
 Basic Biotechniques for Bioprocess and Bioentrepreneurship
 Intellectual Property, Medicine and Health
 Protect Or Plunder?
 The Thief at the End of the World
 Global Biopiracy
 Private Power, Public Law
 Intellectual Property and Genetic Resources, Traditional Knowledge and Traditional Cultural Expressions
 Patents on Life
 When Nature Goes Public
 The SAGE Handbook of Intellectual Property
 Criminological Connections, Directions, Horizons
 Confronting Biopiracy
 The Profit of the Earth
 Routledge Handbook of International Environmental Law
 Driving Innovation

Global Biopiracy Patents Plants And Indigenous Kn

Downloaded from intra.itu.edu by guest

SINGH BENJAMIN

Research Methods in Environmental Law Earthscan

This Handbook brings together scholars from around the world in addressing the global significance of, controversies over and alternatives to intellectual property (IP) today. It brings together over fifty of the leading authors in this field across the spectrum of academic disciplines, from law, economics, geography, sociology, politics and anthropology. This volume addresses the full spectrum of IP issues including copyright, patent, trademarks and trade secrets, as well as parallel rights and novel applications. In addition to addressing the role of IP in an increasingly information based and globalized economy and culture, it also challenges the utility and viability of IP today and addresses a range of alternative futures.

International Law and Indigenous Knowledge UBC Press

This volume brings together a unique collection of legal, religious, ethical, and political perspectives to bear on debates concerning biotechnology patents, or 'patents on life'. The ever-increasing importance of biotechnologies has generated continual questions about how intellectual property law should treat such technologies, especially those raising ethical or social-justice concerns. Even after many years and court decisions, important contested issues remain concerning ownership of and rewards from biotechnology - from human genetic material to genetically engineered plants - and regarding the scope of moral or social-justice limitations on patents or licensing practices. This book explores a range of related issues, including questions concerning morality and patentability, biotechnology and human dignity, and what constitute fair rewards from genetic resources. It features high-level international, interfaith, and cross-disciplinary contributions from experts in law, religion, and ethics, including academics and practitioners, placing religious and secular perspectives into dialogue to examine the full implications of patenting life.

Intellectual Property Taylor & Francis

Discusses the suitability of mainstream forms of intellectual property rights to indigenous knowledge and efforts to reconcile the Western concept of intellectual property with indigenous knowledge.

Beyond Intellectual Property Routledge

Cultural property, aboriginal people, ethnobiology, legal status, laws.

Southern Green Criminology Routledge

This timely book presents a carefully curated selection of essays to celebrate the career of Nigel South, Emeritus Professor at the Department of Sociology and Criminology of the University of Essex, and one of the leading figures in his field. Through his long career, still ongoing and flourishing, Nigel has contributed knowledge in many areas of criminological scholarship and challenged the confines of the discipline, opening up new directions for thinking and debate. In this volume, Nigel's close colleagues and friends celebrate his exceptional career through essays that draw on, or have been inspired by, his earlier or most recent work. Spanning across the areas of policing, drugs, green, southern, and sensory criminology, these essays offer cutting-edge research and fresh conceptual insights honouring the work of an outstanding criminologist, colleague, friend, and human being. This volume will be of pivotal interest to students, scholars, and academics in the fields of sociology and criminology, as well as those with an interest in these areas more generally.

Food and Culture Springer Science & Business Media

People, Plants and Patents: The impact of intellectual property on biodiversity, conservation, trade and rural society

Criminological and Legal Consequences of Climate Change Global Biopiracy

Genetic engineering and the cloning of organisms are "the ultimate expression of the commercialization of science and the commodification of nature.... Life itself is being colonized," according to renowned environmentalist Vandana Shiva. The resistance to this biopiracy, she

argues, is the struggle to conserve both cultural and biological diversity. As the land, forests, oceans, and atmosphere have already been colonized, eroded, and polluted, corporations are now looking for new colonies to exploit and invade for further accumulation—in Shiva's view, the interior spaces of the bodies of women, plants, and animals. Featuring a new introduction by the author, this edition of *Biopiracy* is a learned, clear, and passionately stated objection to the ways in which Western businesses are being allowed to expropriate natural processes and traditional forms of knowledge.

Bioprospecting of Plant Biodiversity for Industrial Molecules Springer Science & Business Media

Indigenous Peoples, Consent and Benefit Sharing is the first in-depth account of the Hoodia bioprospecting case and use of San traditional knowledge, placing it in the global context of indigenous peoples' rights, consent and benefit-sharing. It is unique as the first interdisciplinary analysis of consent and benefit sharing in which philosophers apply their minds to questions of justice in the Convention on Biological Diversity (CBD), lawyers interrogate the use of intellectual property rights to protect traditional knowledge, environmental scientists analyse implications for national policies, anthropologists grapple with the commodification of knowledge and, uniquely, case experts from Asia, Australia and North America bring their collective expertise and experiences to bear on the San-Hoodia case.

Biopiracy Cambridge University Press

The Yearbook of European Environmental Law is a joint venture between leading academics, practitioners, and Community officials. Academics and students will find a wealth of information in the stimulating and clearly written articles. The well-structured and reliable Annual Survey is specifically designed to provide easy access to the very latest developments in environmental law at the European level. Separate parts of the Yearbook are devoted to important policy documents and reviews of books.

The Yearbook of European Environmental Law WIPO

Legal Protection for Traditional Knowledge calls attention to the vital contributions that aboriginal knowledge makes to global development and how the legal systems in place, particularly in India, must change to protect this knowledge. This book is a must-read for researchers in economics, development studies, and international law.

Biopiracy of Biodiversity OUP Oxford

BIOPROSPECTING OF PLANT BIODIVERSITY FOR INDUSTRIAL MOLECULES A comprehensive collection of recent translational research on bioresource utilization and ecological sustainability

Bioprospecting of Plant Biodiversity for Industrial Molecules provides an up-to-date overview of the ongoing search for biodiverse organic compounds for use in pharmaceuticals, biocuticals, agriculture, and other commercial applications. Bringing together work from a panel of international contributors, this comprehensive monograph covers natural compounds of plants, endophyte enzymes and their applications in industry, plant bioprospecting in cosmetics, marine bioprospecting of seaweeds, and more. Providing global perspectives on bioprospecting of plant biodiversity, the authors present research on enzymes, mineral micro-nutrients, biopesticides, algal biomass, and other bioactive molecules. In-depth chapters assess the health impacts and ecological sustainability of the various biomolecules and identify existing and possible applications ranging from ecological restoration to production of essential oils and cosmetics. Other topics include, bio-energy crops as alternative fuel resources, the role of plants in phytoremediation of industrial waste, and the industrial applications of endophyte enzymes. This comprehensive resource: Includes a thorough introduction to plant biodiversity and bioprospecting Will further the knowledge of application of different plants and improve research investigation techniques. Summarizes novel approaches for researchers in food science, microbiology, biochemistry, and biotechnology Bioprospecting of Plant Biodiversity for Industrial Molecules is an indispensable compendium of biological research for scientists, researchers, graduate and postgraduate students, and academics in the areas of

microbiology, food biotechnology, industrial microbiology, plant biotechnology, and microbial biotechnology.

Encyclopedia of Global Justice IGI Global

'Biopiracy' refers either to the unauthorised extraction of biological resources, such as plants with medicinal properties, and associated traditional knowledge from indigenous peoples and local communities, or to the patenting of spurious 'inventions' based on such knowledge or resources without compensation. Biopiracy cases continue to emerge in the media and public eye, yet they remain the source of considerable disagreement, confusion, controversy and grief. The aim of this book is to provide the most detailed, coherent analysis of the issue of biopiracy to date. The book synthesises the rise of the issue and increasing use of the term by activists and negotiators in the World Trade Organization (WTO) and the Convention on Biological Diversity (CBD), to form a critical understanding of the themes, implications and politics of biopiracy. Taking a case-study based approach, derived from interviews and fieldwork with researchers, government, industry, local farmers, healers and indigenous people, the author sequentially documents events that have occurred in biopiracy and bioprospecting controversies. Implications and ethical dilemmas are explored, particularly relating to work with local communities, and the power relations entailed. Detailing international debates from the WTO, CBD and other fora in an accessible manner, the book provides a unique overview of current institutional limitations and suggests ways forward. Options and solutions are suggested which are relevant for local communities, national governments, international negotiators, NGO and interest groups, researchers and industry.

Legal Protection for Traditional Knowledge Academic Press

Southern Green Criminology focuses on the threat the western world poses to the rest of the globe, and how Western imposed ideas of progress are damaging the planet, especially the southern hemisphere.

Intellectual Property Rights and the Protection of Traditional Knowledge Routledge

This encyclopedia provides a premier reference guide for students, scholars, policy makers, and others interested in assessing the moral consequences of global interdependence and understanding the concepts and arguments that shed light on the myriad aspects of global justice.

The Inherent Rights of Indigenous Peoples in International Law SAGE

Analysis of the power of multinational corporations in moulding international law on intellectual property rights.

Documenting Traditional Knowledge - A Toolkit Emerald Group Publishing

Traditional knowledge is largely oral collective of knowledge, beliefs, and practices of indigenous people on sustainable use and management of resources. The survival of this knowledge is at risk due to various difficulties faced by the holders of this knowledge, the threat to the cultural survival of many communities, and the international lack of respect and appreciation of traditional knowledge. However, the greatest threat is that of appropriation by commercial entities in derogation of the rights of the original holders. Though this practice is morally questionable, in the absence of specific legal provisions, it cannot be regarded as a crime. Intellectual Property Rights and the Protection of Traditional Knowledge is a collection of innovative research on methods for protecting indigenous knowledge including studies on intellectual property rights and sovereignty rights. It also analyzes the contrasting interests of developing and developed countries in the

protection of traditional knowledge as an asset. While highlighting topics including biopiracy, dispute resolution, and patent law, this book is ideally designed for legal experts, students, industry professionals, and practitioners seeking current research on the development and enforcement of intellectual property rights in relation to traditional knowledge.

The Genesis of Innovation Zed Books

While there is enormous public interest in biodiversity, food sourcing, and sustainable agriculture, romantic attachments to heirloom seeds and family farms have provoked misleading fantasies of an unrecoverable agrarian past. The reality, as Courtney Fullilove shows, is that seeds are inherently political objects transformed by the ways they are gathered, preserved, distributed, regenerated, and improved. In *The Profit of the Earth*, Fullilove unearths the history of American agricultural development and of seeds as tools and talismans put in its service. Organized into three thematic parts, *The Profit of the Earth* is a narrative history of the collection, circulation, and preservation of seeds. Fullilove begins with the political economy of agricultural improvement, recovering the efforts of the US Patent Office and the nascent US Department of Agriculture to import seeds and cuttings for free distribution to American farmers. She then turns to immigrant agricultural knowledge, exploring how public and private institutions attempting to boost midwestern wheat yields drew on the resources of willing and unwilling settlers. Last, she explores the impact of these cereal monocultures on biocultural diversity, chronicling a fin-de-siècle Ohio pharmacist's attempt to source Purple Coneflower from the diminishing prairie. Through these captivating narratives of improvisation, appropriation, and loss, Fullilove explores contradictions between ideologies of property rights and common use that persist in national and international development—ultimately challenging readers to rethink fantasies of global agriculture's past and future.

Indigenous Peoples, Consent and Benefit Sharing Penguin

This handbook is an advanced level reference guide which provides a comprehensive and contemporary overview of the corpus of international environmental law (IEL).

People, Plants, and Patents Princeton University Press

There is growing interest in documenting the wealth of traditional knowledge (TK) that has been developed by indigenous peoples and local communities around the world. But documenting TK can raise important issues, especially as regards intellectual property. This Toolkit presents a range of easy-to-use checklists and other resources to help ensure that anyone considering a documentation project can address those issues effectively.

Biopiracy Watch IDRC

How does IP balance the exclusive rights of innovators with public demand for access to their innovations? How can organizations manage IP strategically to meet their goals? How do IP strategies play out on the global stage? *Driving Innovation* reveals the dynamics of intellectual property (IP) as it drives the innovation cycle and shapes global society. The book presents fundamental IP concepts and practical legal and business strategies that apply to all innovation communities, including industry, non-profit institutions, and developing countries. Further, it draws on the author's broad experience, news headlines, and precedent-setting lawsuits relating to patents, trademarks, copyright, and trade secrets - from biotechnology to the open source movement. General readers and students will welcome the lively overview of this complex topic, while executives and practitioners can gain new insights and valuable approaches for putting ideas to work and navigating within or changing the global IP system to expand innovation.

Best Sellers - Books :

- [Stone Maidens By Lloyd Devereux Richards](#)
- [Guess How Much I Love You By Sam Mcbratney](#)
- [Why A Daughter Needs A Dad: Celebrate Your Father Daughter Bond This Father's Day With This Special Picture Book! \(always In My Heart\) By Gregory E. Lang](#)
- [Icebreaker: A Novel \(the Maple Hills Series\)](#)
- [A Court Of Mist And Fury \(a Court Of Thorns And Roses, 2\) By Sarah J. Maas](#)
- [Mad Honey: A Novel](#)
- [A Court Of Thorns And Roses Paperback Box Set \(5 Books\) By Sarah J. Maas](#)
- [Our Class Is A Family \(our Class Is A Family & Our School Is A Family\) By Shannon Olsen](#)
- [The Boy, The Mole, The Fox And The Horse By Charlie Mackesy](#)
- [The Collector: A Novel](#)