

Biopiracy The Plunder Of Nature And Knowledge

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<i>Biopiracy The Plunder Of Nature And Knowledge</i>	<i>2020-04-26</i>
CUMMINGS BRYCE	

Manifestos on the Future of Food & Seed ReadHowYouWant.com

"Her great virtue as an advocate is that she is not a reductionist. Her awareness of the complex connections among economy and nature and culture preserves her from oversimplification. So does her understanding of the importance of diversity."—Wendell Berry, from the foreword Motivated by agricultural devastation in her home country of India, Vandana Shiva became one of the world's most influential and highly acclaimed environmental and antiglobalization activists. Her groundbreaking research has exposed the destructive effects of monocultures and commercial agriculture and revealed the links between ecology, gender, and poverty. In *The Vandana Shiva Reader*, Shiva assembles her most influential writings, combining trenchant critiques of the corporate monopolization of agriculture with a powerful defense of biodiversity and food democracy. Containing up-to-date data and a foreword by Wendell Berry, this essential collection demonstrates the full range of Shiva's research and activism, from her condemnation of commercial seed technology, genetically modified organisms (GMOs), and the international agriculture industry's dependence on fossil fuels, to her tireless documentation of the extensive human costs of ecological deterioration. This important volume illuminates Shiva's profound understanding of both the perils and potential of our interconnected world and calls on citizens of all nations to renew their commitment to love and care for soil, seeds, and people.

Monocultures of the Mind Cambridge University Press

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.

Biodiversity Zed Books Ltd.

Plunder examines the dark side of the Rule of Law and explores how it has been used as a powerful political weapon by Western countries in order to legitimize plunder – the practice of violent extraction by stronger political actors victimizing weaker ones. Challenges traditionally held beliefs in the sanctity of the Rule of Law by exposing its dark side Examines the Rule of Law's relationship with 'plunder' – the practice of violent extraction by stronger political actors victimizing weaker ones – in the service of Western cultural and economic domination Provides global examples of plunder: of oil in Iraq; of ideas in the form of Western patents and intellectual property rights imposed on weaker peoples; and of liberty in the United States Dares to ask the paradoxical question – is the Rule of Law itself illegal?

Sand Talk University Press of Kentucky

Inspired by women’s struggles for the protection of nature as a condition for human survival, award-winning environmentalist Vandana Shiva shows how ecological destruction and the marginalization of women are not inevitable, economically or scientifically. She argues that “maldevelopment”—the violation of the integrity of organic, interconnected, and interdependent systems that sets in motion a process of exploitation, inequality, and injustice—is dragging the world down a path of self-destruction, threatening survival itself. Shiva articulates how rural Indian women experience and perceive ecological destruction and its causes, and how they have conceived and initiated processes to arrest the destruction of nature and begin its regeneration. Focusing on science and development as patriarchal projects, *Staying Alive* is a powerfully relevant book that positions women not solely as survivors of the crisis, but as the source of crucial insights and visions to guide our struggle.

Wealth Per Acre Zed Books

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.

Editing Humanity University Press of Kentucky

A Kirkus Reviews Best Nonfiction of 2011 title A bold, far-reaching look at how our actions will decide the planet's future for millennia to come.

Imagine a planet where North American and Eurasian navies are squaring off over shipping lanes through an acidified, ice-free Arctic. Centuries later, their northern descendants retreat southward as the recovering sea freezes over again. And later still, future nations plan how to avert an approaching Ice Age... by burning what remains of our fossil fuels. These are just a few of the events that are likely to befall Earth and human civilization in the next 100,000 years. And it will be the choices we make in this century that will affect that future more than those of any previous generation. We are living at the dawn of the Age of Humans; the only question is how long that age will last. Few of us have yet asked, "What happens after global warming?" Drawing upon the latest, groundbreaking works of a handful of climate visionaries, Curt Stager's *Deep Future* helps us look beyond 2100 a.d. to the next hundred millennia of life on Earth.

A Splendid Exchange Palgrave Macmillan

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.

Oneness vs. the 1% Bloomsbury Publishing

If you long for your dream life but feel trapped in mediocrity & disappointment then keep reading... Are you sick and tired of missing out in life & seeing everyone around you succeed, while you're left behind: broke in a job you hate, in a toxic relationship, or trapped in a body you're unhappy with? Perhaps you often close off parts of yourself you wish you could express, judge yourself, & feel ashamed? Society has conditioned you to suppress & shame the divine sensual part of yourself. Do you finally want to say goodbye to all of your wasted time & see what ACTUALLY works for you? You see, Manifesting all of your wants & desires doesn't have to be difficult, even if you feel like you've tried every other manifesting book & YouTube video already. Here's just a tiny fraction of what you'll discover!:

- The ridiculously easy way to hack your brain, boost performance, & release blocks holding you back from greatness (that you can do from home!)
- The fatal mistakes to avoid when attracting the partner of your dreams
- Scripting done for you! New easy to fill in powerful scripting templates
- Why modesty is harming you & attracting a mediocre life
- How you can easily release your whole life's trauma from your body at home & skyrocket your vibration
- What is preventing you from contacting your divine energy & what you must heal to fix it
- How you're unknowingly damaging your karma (& how to clear it)
- Why wasting your time spending every moment thinking of what you desire is hurting you
- A powerful EFT tapping guide to easily manifest your true love
- The mistakes to avoid & how to keep the relationship after you have manifested it
- This powerful secret to manipulate your vibration & attract that specific person
- These 20 new power affirmations that will have that specific person falling into your arms
- How to drive men wild with these divine feminine secrets
- Amazing daily manifestation ritual done for you! Simply rinse & repeat at home!
- How to create a supercharged manifesting potion with items that are in your kitchen
- *BONUS* Secret Formula Manifesting Toolkit Download Inside! Includes EFT Tapping Video, Journal, supercharged guided meditation MP3, & More! & much, much more!
- Take a second to imagine how you'll feel once you can effortlessly manifest your dreams into reality. Imagine your friend's & families' faces when they see your beautiful new life unfold! Even if you're broke, at rock bottom, or haven't been able to manifest in the past, you can mold your dream life starting today with the amazing secrets inside. You're holding the key to unlock literally anything you have ever dreamed of in life. It's time to take action! So if you're DONE with settling for a mediocre life, wasting precious time, & ready to live your wildest fantasies then click "Buy Now"...

Soil, Not Oil North Atlantic Books

With a new epilogue about Bill Gates’s global agenda and how we can resist the billionaires’ war on life “This is what globalization looks like: Opportunism. Exploitation. Further centralization of power. Further disempowerment of ordinary people. . . . Vandana Shiva is an expert whose analysis has helped us understand this situation much more deeply.”—Russell Brand Widespread poverty, social unrest, and economic polarization have become our lived reality as the top 1% of the world’s seven-billion-plus population pushes the planet—and all its people—to the social and ecological brink. In *Oneness vs. the 1%*, Vandana Shiva takes on the billionaire dictators of Gates, Buffet, and Mark Zuckerberg, as well as other modern empires like Big Tech, Big Pharma, and Big Ag, whose blindness to the rights of people, and to the destructive impact of their construct of linear progress, have wrought havoc across the world. Their single-minded pursuit of profit has undemocratically enforced uniformity and monocultures, division and separation, monopolies and external control—over finance, food, energy, information, healthcare, and even relationships. Basing her analysis on explosive facts, Shiva exposes the 1%’s model of philanthrocapitalism, which is about deploying unaccountable money to bypass democratic structures, derail diversity, and impose totalitarian ideas based on One Science, One Agriculture, and One History. Instead, Shiva calls for the resurgence of: Real knowledge Real intelligence Real wealth Real work Real well-being With these core goals, people can reclaim their right to: Live Free. Think Free. Breathe Free. Eat Free.

Water Wars Penguin Group

Legal control and ownership of plants and traditional knowledge of the uses of plants (TKUP) is a vexing issue. The phenomenon of appropriation of plants and TKUP, otherwise known as biopiracy, thrives in a cultural milieu where non-Western forms of knowledge are systemically marginalized and devalued as "folk knowledge" or characterized as inferior. Global Biopiracy rethinks the role of international law and legal concepts, the Western-based, Eurocentric patent systems of the world, and international agricultural research institutions as they affect legal ownership and control of plants and TKUP.

The Violence of the Green Revolution Springer

In this unique anthology, women from around the world write about the movement to change the current, industrial paradigm of how we grow our food. As seed keepers and food producers, as scientists, activists, and scholars, they are dedicated to renewing a food system that is better aligned with ecological processes as well as human health and global social justice. Seed Sovereignty, Food Security is an argument for just that--a reclaiming

of traditional methods of agricultural practice in order to secure a healthy, nourishing future for all of us. Whether tackling the thorny question of GMO safety or criticizing the impact of big agribusiness on traditional communities, these women are in the vanguard of defending the right of people everywhere to practice local, biodiverse, and organic farming as an alternative to industrial agriculture. Contents • Seed Sovereignty, Food Security VANDANA SHIVA • Fields of Hope and Power FRANCES MOORE LAPPÉ & ANNA LAPPÉ • The Ethics of Agricultural Biotechnology BETH BURROWS • Food Politics, the Food Movement and Public Health MARION NESTLE • Autism and Glyphosate: Connecting the Dots STEPHANIE SENEFF • The New Genetics and Dangers of GMOs MAE-WAN HO • Seed Emergency: Germany SUSANNE GURA • GM Soy as Feed for Animals Affects Posterity IRINA ERMAKOVA & ALEXANDER BARANOFF • Seeds in France TIPHAINE BURBAN • Kokopelli vs. Graines Baumaux BLANCHE MAGARINOS-REY • If People Are Asked, They Say NO to GMOs FLORIANNE KOECHLIN • The Italian Context MARIA GRAZIA MAMMUCINI • The Untold American Revolution: Seed in the US DEBBIE BARKER • Reviving Native Sioux Agriculture Systems SUZANNE FOOTE • In Praise of the Leadership of Indigenous Women WINONA LADUKE • Moms Across America: Shaking up the System ZEN HONEYCUTT • Seed Freedom and Seed Sovereignty: Bangladesh Today FARIDA AKHTER • Monsanto and Biosafety in Nepal KUSUM HACHHETHU • Sowing Seeds of Freedom VANDANA SHIVA • The Loss of Crop Genetic Diversity in the Changing World TEWOLDE BERHAN GEBRE EGZIABHER & SUE EDWARDS • Seed Sovereignty and Ecological Integrity in Africa MARIAM MAYET • Conserving the Diversity of Peasant Seeds ANA DE ITA • Celebrating the Chile Nativo ISAURA ANDALUZ • Seed Saving and Women in Peru PATRICIA FLORES • The Seeds of Liberation in Latin America SANDRA BAQUEDANO & SARA LARRAÍN • The Other Mothers and the Fight against GMOs in Argentina ANA BROCCOLI • Seeding Knowledge: Australia SUSAN HAWTHORNE

The Natural Kitchen Zed Books

Much of what you've heard about plastic pollution may be wrong. Instead of a great island of trash, the infamous Great Pacific Garbage Patch is made up of manmade debris spread over hundreds of miles of sea--more like a soup than a floating garbage dump. Less than nine percent of the plastic we create is reused, and microplastic fragments are found almost everywhere, even in our bodies. In *Thicker Than Water: The Quest for Solutions to the Plastic Crisis*, journalist Erica Cirino brings readers on a globe-hopping journey to meet the scientists and activists telling the real story of the plastic crisis. New technologies and awareness bring some hope, but Cirino shows that we can only fix the problem if we begin to repair our throwaway culture. *Thicker Than Water* is an eloquent call to reexamine the systems churning out waves of plastic waste.

Lawn People North Atlantic Books

Physicist, philosopher and feminist, the author is a leading activist against environmental destruction. Here she puts forward her vision of a sustainable agriculture future for the world.

Who Really Feeds the World? North Atlantic Books

An urgent call to strengthen and unify the movements to save seeds, food, and our future.

Bioresources and Bioprocess in Biotechnology Fernwood Publishing

This book is a compilation of articles on various aspects of bioresources and the processes employed for its judicious utilization. Biodiversity and conservation, food security, gene banks and repositories, laws governing biodiversity, bioprospecting, bioresources in traditional medicine and biodiversity mining are some of the important topics covered in the book. The unique contents of the book make it an important source of information for conservation scientists, academics, activists and to those who are actively involved in product oriented research from bioresources.

Biopiracy North Atlantic Books

World-renowned environmental activist and physicist Vandana Shiva calls for a radical shift in the values that govern democracies, condemning the role that unrestricted capitalism has played in the destruction of environments and livelihoods. She explores the issues she helped bring to

international attention—genetic food engineering, culture theft, and natural resource privatization—uncovering their links to the rising tide of fundamentalism, violence against women, and planetary death. Struggles on the streets of Seattle and Cancun and in homes and farms across the world have yielded a set of principles based on inclusion, nonviolence, reclaiming the commons, and freely sharing the earth's resources. These ideals, which Dr. Shiva calls "Earth Democracy," serve as an urgent call to peace and as the basis for a just and sustainable future.

Stolen Harvest Simon and Schuster

An important goal of environmental research is to inform policy and decision making. However, environmental experts working at the interface between science, policy and society face complex challenges, including how to identify sources of disagreement over environmental issues, communicate uncertainties and limitations of knowledge, and tackle controversial topics such as genetic modification and the use of biofuels. This book discusses the problems environmental experts encounter in the interaction between knowledge, society, and policy on both a practical and conceptual level. Key findings from social science research are illustrated with a range of case studies, from fisheries to fracking. The book offers guidance on how to tackle these challenges, equipping readers with tools to better understand the diversity of environmental knowledge and its role in complex environmental issues. Written by leading natural and social scientists, this text provides an essential resource for students, scientists and professionals working at the science-policy interface.

Global Biopiracy National Geographic Books

Collection of five papers which discuss the importance of biodiversity. Heffa Schucking and Patrick Anderson analyse the dominant paradigm of conservation and reflect on its lacunae. Andrew Gray describes his experiences with indigenous people of Latin America. Larry Lohmann reflects the conservation strategies of the peasant and forest dwelling communities in the case of Thailand. David Cooper provides a critique of the global biodiversity convention and suggest vital components needed for a meaningful agreement. Vandana Shiva attempts to show that production based on principles of uniformity is the biggest threat to biodiversity

Thicker Than Water Grove/Atlantic, Inc.

Debunking the notion that our current food crisis must be addressed through industrial agriculture and genetic modification, author and activist Vandana Shiva argues that those forces are in fact the ones responsible for the hunger problem in the first place. *Who Really Feeds the World?* is a powerful manifesto calling for agricultural justice and genuine sustainability, drawing upon Shiva's thirty years of research and accomplishments in the field. Instead of relying on genetic modification and large-scale monocropping to solve the world's food crisis, she proposes that we look to agroecology—the knowledge of the interconnectedness that creates food—as a truly life-giving alternative to the industrial paradigm. Shiva succinctly and eloquently lays out the networks of people and processes that feed the world, exploring issues of diversity, the needs of small farmers, the importance of seed saving, the movement toward localization, and the role of women in producing the world's food.

Pulse of Life University Press of Kentucky

In *Soil Not Oil*, Vandana Shiva explains that a world beyond dependence on fossil fuels and globalization is both possible and necessary. Condemning industrial agriculture as a recipe for ecological and economic disaster, Shiva champions the small, independent farm: their greater productivity, their greater potential for social justice as they put more resources into the hands of the poor, and the biodiversity that is inherent to the traditional farming practiced in small-scale agriculture. What we need most in a time of changing climates and millions who are hungry, she argues, is sustainable, biologically diverse farms that are more resistant to disease, drought, and flood. "The solution to climate change," she observes, "and the solution to poverty are the same." *Soil Not Oil* proposes a solution based on self-organization, sustainability, and community rather than corporate power and profits.