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A History of Pesticides and the Science of Toxicology

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Banned A History Of Pesticides And The Science Of Toxicology

Thomas Okie



Banned A History Of Pesticides And The Science Of Toxicology:

Banned Frederick Rowe Davis, 2014-11-28 Rachel Carson's eloquent book *Silent Spring* stands as one of the most important books of the twentieth century and inspired important and long lasting changes in environmental science and government policy. Frederick Rowe Davis thoughtfully sets Carson's study in the context of the twentieth century, reconsiders her achievement and analyzes its legacy in light of toxic chemical use and regulation today. Davis examines the history of pesticide development alongside the evolution of the science of toxicology and tracks legislation governing exposure to chemicals across the twentieth century. He affirms the brilliance of Carson's careful scientific interpretations drawing on data from university and government toxicologists. Although *Silent Spring* instigated legislation that successfully terminated DDT use, other warnings were ignored. Ironically, we replaced one poison with even more toxic ones. Davis concludes that we urgently need new thinking about how we evaluate and regulate pesticides in accounting for their ecological and human toll.

Economic Poisoning Adam M. Romero, 2021-11-16 Arsenic and old waste Commercializing chemical warfare Manufacturing petrotoxicity Public private partnerships From oil well to farm

The Defoliation of America Amy Marie Hay, 2021-12-14 In *The Defoliation of America* Amy M. Hay profiles the attitudes, understandings, and motivations of grassroots activists who rose to fight the use of phenoxy herbicides, commonly known as the Agent Orange chemicals, in various aspects of American life during the post WWII era. First introduced in 1946, these chemicals mimic hormones in broadleaf plants, causing them to essentially grow to death, while grass grains and other monocots remain unaffected. By the 1950s, millions of pounds of chemicals were produced annually for use in brush control, weed eradication, other agricultural applications, and forest management. The herbicides allowed suburban lawns to take root and become iconic symbols of success in American life. The production and application of phenoxy defoliants continued to skyrocket in subsequent years, encouraged by market forces and unimpeded by regulatory oversight. By the late 1950s, however, pockets of skepticism and resistance had begun to appear. The trend picked up steam after 1962 when Rachel Carson's *Silent Spring* directed mainstream attention to the harm modern chemicals were causing in the natural world. But it wasn't until the Vietnam War, when nearly 40 million gallons of Agent Orange and related herbicides were sprayed to clear the canopy and destroy crops in Southeast Asia, that the long-term damage associated with this group of chemicals began to attract widespread attention and alarm. Using a wide array of sources and an interdisciplinary approach, *The Defoliation of America* is organized in three parts. Part 1 (1945-70) examines the development, use, and responses to the new chemicals used to control weeds and remove jungle growth. As the herbicides became militarized, critics increasingly expressed concerns about defoliation in protests over US imperialism in Southeast Asia. Part 2 (1965-85) profiles three different women who, influenced by Rachel Carson, challenged the uses of the herbicides in the American West, affecting US chemical policy and regulations in the process. Part 3 (1970-95) revisits the impact and legacies of defoliant use after the Vietnam War. From countercultural containment and Nixon's

declaration of the War on Drugs to the toxic effects on American and Vietnamese veterans civilians and their children it became increasingly obvious that American herbicides damaged far more than forest canopies With sensitivity to the role gender played in these various protests Hay s study of the scientists health and environmental activists and veterans who fought US chemical regulatory policies and practices reveals the mechanisms obligations and constraints of state and scientific authority in midcentury America Hay also shows how these disparate and mostly forgotten citizen groups challenged the political consensus and were able to shift government and industry narratives of chemical safety

Evidence Contestation Karin Zachmann, Mariacarla Gadebusch Bondio, Saana Jukola, Olga Sparschuh, 2023-02-21 This book examines the practices of contesting evidence in democratically constituted knowledge societies It provides a multifaceted view of the processes and conditions of evidence criticism and how they determine the dynamics of de and re stabilization of evidence Evidence is an essential resource for establishing claims of validity resolving conflicts and legitimizing decisions In recent times however evidence is being contested with increasing frequency Such contestations vary in form and severity from questioning the interpretation of data or the methodological soundness of studies to accusations of evidence fabrication The contributors to this volume explore which actors for what reasons and to what effect question evidence in fields such as the biological environmental and health sciences In addition to actors inside academia they examine the roles of various other players including citizen scientists counter experts journalists patients consumers and activists The contributors tackle questions of how disagreements are framed and how they are used to promote vested interests By drawing on methodological and theoretical approaches from a wide range of fields this book provides a much needed perspective on how evidence criticism influences the development and state of knowledge societies and their political condition Evidence Contestation will appeal to scholars and advanced students working in philosophy of science epistemology bioethics science and technology studies the history of science and technology and science communication

Toxic Timescapes Simone M. Müller, May-Brith Ohman Nielsen, 2023-01-17 An interdisciplinary environmental humanities volume that explores human environment relationships on our permanently polluted planet While toxicity and pollution are ever present in modern daily life politicians juridical systems media outlets scholars and the public alike show great difficulty in detecting defining monitoring or generally coming to terms with them This volume s contributors argue that the source of this difficulty lies in the struggle to make sense of the intersecting temporal and spatial scales working on the human and more than human body while continuing to acknowledge race class and gender in terms of global environmental justice and social inequality The term toxic timescapes refers to this intricate intersectionality of time space and bodies in relation to toxic exposure As a tool of analysis it unpacks linear understandings of time and explores how harmful substances permeate temporal and physical space as both event and process It equips scholars with new ways of creating data and conceptualizing the past present and future presence and possible effects of harmful substances and provides a theoretical framework for new environmental

narratives To think in terms of toxic timescapes is to radically shift our understanding of toxicants in the complex web of life Toxicity pollution and modes of exposure are never static therefore dose timing velocity mixture frequency and chronology matter as much as the geographic location and societal position of those exposed Together these factors create a specific toxic timescape that lies at the heart of each contributor s narrative Contributors from the disciplines of history human geography science and technology studies philosophy and political ecology come together to demonstrate the complex reality of a toxic existence Their case studies span the globe as they observe the intersection of multiple times and spaces at such diverse locations as former battlefields in Vietnam aging nuclear weapon storage facilities in Greenland waste deposits in southern Italy chemical facilities along the Gulf of Mexico and coral breeding laboratories across the world Chemical Lands David D. Vail, 2018 An exploration of the elaborate relationship between farmers aerial sprayers agriculturalists crop pests chemicals and the environment The controversies in the 1960s and 1970s that swirled around indiscriminate use of agricultural chemicals their long term ecological harm versus food production benefits were sparked and clarified by biologist Rachel Carson s Silent Spring 1962 This seminal publication challenged long held assumptions concerning the industrial might of American agriculture while sounding an alarm for the damaging persistence of pesticides especially chlorinated hydrocarbons such as DDT in the larger environment In Chemical Lands Pesticides Aerial Spraying and Health in North America s Grasslands since 1945 David D Vail shows however that a distinctly regional view of agricultural health evolved His analysis reveals a particularly strong ethic in the North American grasslands where practitioners sought to understand and deploy insecticides and herbicides by designing local scientific experiments engineering more precise aircraft sprayers developing more narrowly specific chemicals and planting targeted test crops Their efforts to link the science of toxicology with environmental health reveal how the practitioners of pesticides evaluated potential hazards in the agricultural landscape while recognizing the production benefits of controlled spraying Chemical Lands adds to a growing list of books on toxins in the American landscape This study provides a unique Grasslands perspective of the Ag pilots weed scientists and farmers who struggled to navigate novel technologies for spray planes and in the development of new herbicides insecticides while striving to manage and mitigate threats to human health and the environment **Pesticide Policy and Politics in the European Union** Emanuela Bozzini, 2017-03-23 This book explores the regulation of pesticides in the European Union in order to reveal the complex controversial and contested nature of an assessment system proudly declared by the EU to be the strictest in the world The current regulatory framework is based on Regulation 1107/2009 which substantially reformed the previous system The analysis describes the new criteria and procedures for the authorization of active substances to be used in the production of pesticides traces the lengthy policy formulation process and identifies factors that made policy change possible Further the book illustrates the current controversies that characterise the implementation of Regulation 1107/2009 the ban of pesticides harmful to pollinators the renewal of the

authorization of glyphosate and the definition of criteria for the assessment of endocrine disruption The author provides information on policy outcomes and highlights persisting shortcomings in the enforcement of EU regulation This book will appeal to students and scholars from a variety of disciplines including political science political sociology and public policy

Ecological Ambivalence, Complexity, and Change Simone M. Müller, Matthias Schmidt, Kirsten Twelbeck, 2024-12-23 This book provides a systematic interdisciplinary analysis of the conflicts issues and tensions associated with today's ecological transformation processes from an Environmental Humanities perspective It explores the notion of ecological ambivalence where conflicting reactions beliefs or feelings toward public policies or private practices for saving planet Earth threaten to produce a stalemate Under the umbrella of the Environmental Humanities the book brings together scholars from fields such as environmental history ecological economics human geography and ecocriticism Contributions investigate the dissonances or ambivalences wound up with processes of environmental transformation both conceptually and empirically Case studies range from wind farms in India to green mineral mines in Mexico and from chemical contamination in Denmark to Rocky Mountain Arsenal in Denver USA Additionally with a focus on creative environmental communication as in Philippe Squarzoni's graphic novel *Climate Changed* or G Ebinyo Ogbowei's poetry contributions also present possible pathways for overcoming ambivalences managing them creatively or critiquing the concept as whole The volume highlights how the humanities the arts and the social sciences can work together to help humankind develop and cultivate the skills to overcome paralysis and engage in practical action and in doing so puts forth ambivalence as an approach for being in today's world This book will be of interest to researchers academics and students from the Environmental Humanities the social sciences the humanities and the environmental sciences It will also be useful for decisionmakers think tanks NGOs and activists

Risk on the Table Angela N. H. Creager, Jean-Paul Gaudillière, 2021-01-15 Over the last century the industrialization of agriculture and processing technologies have made food abundant and relatively inexpensive for much of the world's population Simultaneously pesticides nitrates and other technological innovations intended to improve the food supply's productivity and safety have generated new often poorly understood risks for consumers and the environment From the proliferation of synthetic additives to the threat posed by antibiotic resistant bacteria the chapters in *Risk on the Table* zero in on key historical cases in North America and Europe that illuminate the history of food safety highlighting the powerful tensions that exists among scientific understandings of risk policymakers decisions and cultural notions of pure food

Food Systems and Biodiversity in the Context of Environmental and Climate Risks Mohamed Behnassi, Mirza Barjees Baig, Himangana Gupta, Rachid Sabbahi, Gitanjali Nain Gill, Mahjoub El Haiba, 2025-08-06 Part of the CERES publication series this book explores the critical nexus between food systems biodiversity and climate resilience Through a multi regional analysis it examines how environmental and climate changes driven by unsustainable agriculture land use shifts and pollution disrupt ecosystems and threaten food security Grounded in empirical research particularly from Asia and

Africa it highlights biodiversity's role in sustaining food systems and presents nature based solutions such as agroecology land restoration and the integration of traditional knowledge with scientific innovation A valuable resource for policymakers researchers and practitioners this volume takes a systems based approach to managing trade offs fostering synergies and driving sustainable food and climate strategies **Ghostworkers and Greens** Adam Tompkins,2016-03-24 In *Ghostworkers and Greens* Adam Tompkins reveals a history of unexpected cooperation between farmworker groups and environmental organizations Tompkins shows that the separate movements shared a common concern about the effects of pesticides on human health **The Next Production Revolution Implications for Governments and Business** OECD,2017-05-10 This publication examines the opportunities and challenges for business and government associated with technologies bringing about the next production revolution These include a variety of digital technologies e g the Internet of Things and advanced robotics industrial **Recent Trends and The Future of Antimicrobial Agents - Part 2** Tilak Saha,2023-06-27 *Recent Trends and the Future of Antimicrobial Agents* provides a significantly expanded overview of the topic with updated research in a broader context on the development of alternative approaches against microbial infections This part primarily describes the use of probiotics chemically synthesized compounds and nanomaterials as antimicrobial agents The first chapter describes the potential of probiotics for the restoration of gut microbiomes Amongst various antimicrobial agents the use of antibodies has recently been investigated as a potential remedy A chapter on antibody based therapy as an alternative to antibiotics has been included Chemical synthesis has eased the development of target based prospective drug molecules against microorganisms Chemically synthesized cationic amphiphiles and amphiphilic nanocarriers as antimicrobial agents have been discussed with sufficient detail in two different chapters Research and progress in Schiff Base Metal Complexes and Metal Organic Frameworks for their antimicrobial applications have also been described in two separate chapters Independent chapters discussing the design synthesis and antimicrobial applications of biogenic metal or metalloid nanoparticles bactericidal QDs and MoS₂ based antibacterial nanocomposites have fulfilled the aim of incorporating cutting edge research in the areas of alternative antimicrobials Also a new age approach to combat microbes antimicrobial photodynamic therapy aPDT is discussed in the final chapter of the edited volume This part intends to provide the readers with an updated and broad view of research and development in alternative remedial approaches against microbial infections The contents cater to the information needs of professionals and learners in academia industry and health services who aim to learn the most significant experimental and practical approaches towards finding alternatives to existing antimicrobial therapies *The Georgia Peach* Thomas Okie,2016-11-22 This book explores the significance of the peach as a cultural icon and viable commodity in the American South **Environmental Crime in the United States** Karen Clark,2024-07-24 *Environmental Crime in the United States* provides an introduction to the laws that govern environmental crime how these laws are implemented and enforced and the impact they have had since their passing in the twentieth century and their

continued applications Environmental crimes such as wildlife trafficking over fishing artisanal mining and deforestation are lucrative contributors to a global illicit trade market and sources of cheap resources for corporations to exploit This book presents a review of U S based laws and regulations regarding such environmental crimes at the state and federal level combined with examples of international convention or trade agreements which can be prosecuted within the United States It examines attempts to modify these laws the exceptions granted to prevent enforcement and the ability of political and social groups to address inefficiencies of the laws or their implementations Both criminal and administrative laws are reviewed to assess how laws governing the environment compare to other areas of law that seek to protect and improve social well being and public health this includes a review of how environmental crimes overlap with general crimes and how these crimes fuel illicit commerce while strengthening international crime syndicates Trends such as the actions taken by non governmental organizations and other entities other than law enforcement to stop environmental crimes such as poaching will be explained with a discussion of how environmental crimes spurn illicit markets and provide lucrative schemes for international crime rings as well as corporations This book will be of great interest to students of environmental crime and justice green criminology environmental conservation natural resource management and environmental law Diet for a Sustainable Ecosystem Benjamin E. Cuker,2020-08-10 This book explores a specific ecosystem in depth in order to weave a story built on place and history It incorporates the theme of a journey to help reveal the environment human health food system problem While drawing on a historical approach stretching back to the American colonial era it also incorporates more contemporary scientific findings By crafting its story around a specific place the book makes it easier for readers to relate to the content and to subsequently use what they learn to better understand the role of food systems at the global scale *Women Who Invented the Sixties* Steve Golin,2022-09-20 While there were many protests in the 1950s against racial segregation economic inequality urban renewal McCarthyism and the nuclear buildup the movements that took off in the early 1960s were qualitatively different They were sustained not momentary they were national not just local they changed public opinion rather than being ignored *Women Who Invented the Sixties* tells the story of how four women helped define the 1960s and made a lasting impression for decades to follow In 1960 Ella Baker played the key role in the founding of the Student Nonviolent Coordinating Committee which became an essential organization for students during the civil rights movement and the model for the antiwar and women s movements In 1961 Jane Jacobs published *The Death and Life of Great American Cities* changing the shape of urban planning irrevocably In 1962 Rachel Carson published *Silent Spring* creating the modern environmental movement And in 1963 Betty Friedan wrote *The Feminine Mystique* which sparked second wave feminism and created lasting changes for women Their four separate interventions helped together to end the 1950s and invent the 1960s *Women Who Invented the Sixties* situates each of these four women in the 1950s Baker s early activism with the NAACP and the Southern Christian Leadership Conference Jacobs s work with Architectural Forum and her

growing involvement in neighborhood protest Carson's conservation efforts and publications and Friedan's work as a labor journalist and the discrimination she faced before exploring their contributions to the 1960s and the movements they each helped shape

Biotic Borders Jeannie N. Shinozuka, 2022-04-20 A rich and eye opening history of the mutual constitution of race and species in modern America In the late nineteenth century increasing traffic of transpacific plants insects and peoples raised fears of a biological yellow peril when nursery stock and other agricultural products shipped from Japan to meet the growing demand for exotics in the United States Over the next fifty years these crossings transformed conceptions of race and migration played a central role in the establishment of the US empire and its government agencies and shaped the fields of horticulture invasion biology entomology and plant pathology In *Biotic Borders* Jeannie N Shinozuka uncovers the emergence of biological nativism that fueled American imperialism and spurred anti Asian racism that remains with us today Shinozuka provides an eye opening look at biotic exchanges that not only altered the lives of Japanese in America but transformed American society more broadly She shows how the modern fixation on panic about foreign species created a linguistic and conceptual arsenal for anti immigration movements that flourished in the early twentieth century Xenophobia inspired concerns about biodiversity prompting new categories of native and invasive species that defined groups as bio invasions to be regulated or annihilated By highlighting these connections Shinozuka shows us that this story cannot be told about humans alone the plants and animals that crossed with them were central to Japanese American and Asian American history The rise of economic entomology and plant pathology in concert with public health and anti immigration movements demonstrate these entangled histories of xenophobia racism and species invasions

Fighting Toxic Ignorance Alan Derickson, 2025-04-15 *Fighting Toxic Ignorance* explores conflict over access to information regarding health hazards encountered in the US workplace during the first three quarters of the twentieth century Alan Derickson considers risks posed by toxic chemicals and physical and biological agents of disease By the 1970s occupational disease was estimated to kill up to 100 000 Americans a year Derickson unravels the social and political forces and the conflictual process that gave rise to a sustained social movement for a workers right to know about often insidious threats He argues that the decades prior to the emergence of this movement were not a dark age of victimization brought about by enforced ignorance but a time of recurrent battles over the disclosure of needed facts Workplace warnings informative signs labels and instructions often saved lives *Fighting Toxic Ignorance* covers a broad range of dangerous substances deals with a large share of the national workforce and illuminates the many ways that activists endeavored to see that warnings reached workers especially immigrants and workers of color

How to Sell a Poison Elena Conis, 2022-04-12 The story of an infamous poison that left toxic bodies and decimated wildlife in its wake is also a cautionary tale about how corporations stoke the flames of science denialism for profit The chemical compound DDT first earned fame during World War II by wiping out insects that caused disease and boosting Allied forces to victory Americans granted it a hero's homecoming spraying it on everything from crops

and livestock to cupboards and curtains Then in 1972 it was banned in the US But decades after that a cry arose to demand its return This is the sweeping narrative of generations of Americans who struggled to make sense of the notorious chemical s risks and benefits Historian Elena Conis follows DDT from postwar farms factories and suburban enclaves to the floors of Congress and tony social clubs where industry barons met with Madison Avenue brain trusts to figure out how to sell the idea that a little poison in our food and bodies was nothing to worry about In an age of spreading misinformation on issues including pesticides vaccines and climate change Conis shows that we need new ways of communicating about science as a constantly evolving discipline not an immutable collection of facts before it s too late

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