

## Small Doses

Topics in Spinal Anaesthesia  
The LDN Book  
The Manual of Seed Saving  
Low-Dose Radiation Effects on Animals and Ecosystems  
JAMA  
The Genetic Danger of Small Radiation Doses for Man and Their Effect on the Heredity of Monkeys and Rodents  
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Discourse on the evidence of the power of small doses and attenuated medicines, including a theory of potentization. Read before the Homœopathic Society of New York, etc  
Application of Systematic Review Methods in an Overall Strategy for Evaluating Low-Dose Toxicity from Endocrine Active Chemicals  
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Hormonal Chaos

## Topics in Spinal Anaesthesia

### The LDN Book

NEW YORK TIMES BESTSELLER “An inspiring story that manages to be painful, honest, shocking, bawdy and hilarious.” —The New York Times Book Review From stand-up comedian, actress, and breakout star of *Girls Trip*, Tiffany Haddish, comes *The Last Black Unicorn*, a sidesplitting, hysterical, edgy, and unflinching collection of (extremely) personal essays, as fearless as the author herself. Growing up in one of the poorest neighborhoods of South Central Los Angeles, Tiffany learned to survive by making people laugh. If she could do that, then her classmates would let her copy their homework, the other foster kids she lived with wouldn't beat her up, and she might even get a boyfriend. Or at least she could make enough money—as the paid school mascot and in-demand Bar Mitzvah hype woman—to get her hair and nails done, so then she might get a boyfriend. None of that worked (and she's still single), but it allowed Tiffany to imagine a place for herself where she could do something she loved for a living: comedy. Tiffany can't avoid being funny—it's just who she is, whether she's plotting shocking, jaw-dropping revenge on an ex-boyfriend or learning how to handle her newfound fame despite still having a broke person's mind-set. Finally poised to become a household name, she recounts with heart and humor how she came from nothing and nowhere to achieve her dreams by owning, sharing, and using her pain to heal others. By turns hilarious, filthy, and brutally honest, *The Last Black Unicorn* shows the world who Tiffany Haddish really is—humble, grateful, down-to-earth, and funny as hell. And now, she's ready to inspire others through the power of laughter.

### The Manual of Seed Saving

## **Low-Dose Radiation Effects on Animals and Ecosystems**

THE ESSENTIAL WORK IN TRAVEL MEDICINE -- NOW COMPLETELY UPDATED FOR 2018 As unprecedented numbers of travelers cross international borders each day, the need for up-to-date, practical information about the health challenges posed by travel has never been greater. For both international travelers and the health professionals who care for them, the CDC Yellow Book 2018: Health Information for International Travel is the definitive guide to staying safe and healthy anywhere in the world. The fully revised and updated 2018 edition codifies the U.S. government's most current health guidelines and information for international travelers, including pretravel vaccine recommendations, destination-specific health advice, and easy-to-reference maps, tables, and charts. The 2018 Yellow Book also addresses the needs of specific types of travelers, with dedicated sections on: · Precautions for pregnant travelers, immunocompromised travelers, and travelers with disabilities · Special considerations for newly arrived adoptees, immigrants, and refugees · Practical tips for last-minute or resource-limited travelers · Advice for air crews, humanitarian workers, missionaries, and others who provide care and support overseas Authored by a team of the world's most esteemed travel medicine experts, the Yellow Book is an essential resource for travelers -- and the clinicians overseeing their care -- at home and abroad.

## **JAMA**

Everyday, we come into contact with many relatively harmless substances that could, at certain concentrations, be toxic. This applies not only to obvious candidates such as asbestos, lead, and gasoline, but also to compounds such as caffeine and headache tablets. While the field of toxicology has numerous texts devoted to aspects of biology, chemis

## **The Genetic Danger of Small Radiation Doses for Man and Their Effect on the Heredity of Monkeys and Rodents**

The true story of how a renowned writer's struggle with mood storms led her to try a remedy as drastic as it is forbidden: microdoses of LSD. Her revealing, fascinating journey provides a window into one family and the complex world of a once-infamous drug seen through new eyes. When a small vial arrives in her mailbox from "Lewis Carroll," Ayelet Waldman is at a low point. Her moods have become intolerably severe; she has tried nearly every medication possible; her husband and children are suffering with her. So she opens the vial, places two drops on her tongue, and joins the ranks of an underground but increasingly vocal group of scientists and civilians successfully using therapeutic microdoses of LSD. As Waldman charts her experience over the course of a month--bursts of productivity, sleepless nights, a newfound sense of equanimity--she also explores the history and mythology of LSD, the cutting-edge research into the drug, and the byzantine policies that control it. Drawing on her experience as a federal public defender, and as the mother of teenagers, and her research into the therapeutic value of psychedelics, Waldman has produced a book that is eye-opening, often hilarious, and utterly enthralling.

## **Archives of Psychology**

"Brilliant, heartbreaking, tender, and highly original - poet Ocean Vuong's debut novel is a sweeping and shattering portrait of a family, and a testament to the redemptive power of storytelling. On Earth We're Briefly Gorgeous is a letter from a son to a mother who cannot

read. Written when the speaker, Little Dog, is in his late twenties, the letter unearths a family's history that began before he was born--a history whose epicenter is rooted in Vietnam--and serves as a doorway into parts of his life his mother has never known, all of it leading to an unforgettable revelation. At once a witness to the fraught yet undeniable love between a single mother and her son, it is also a brutally honest exploration of race, class, and masculinity"--

### **CDC Yellow Book 2018: Health Information for International Travel**

This report from the Committee on Military Nutrition Research reviews the history of caffeine usage, the metabolism of caffeine, and its physiological effects. The effects of caffeine on physical performance, cognitive function and alertness, and alleviation of sleep deprivation impairments are discussed in light of recent scientific literature. The impact of caffeine consumption on various aspects of health, including cardiovascular disease, reproduction, bone mineral density, and fluid homeostasis are reviewed. The behavioral effects of caffeine are also discussed, including the effect of caffeine on reaction to stress, withdrawal effects, and detrimental effects of high intakes. The amounts of caffeine found to enhance vigilance and reaction time consistently are reviewed and recommendations are made with respect to amounts of caffeine appropriate for maintaining alertness of military personnel during field operations. Recommendations are also provided on the need for appropriate labeling of caffeine-containing supplements, and education of military personnel on the use of these supplements. A brief review of some alternatives to caffeine is also provided.

### **Health Effects of Exposure to Low Levels of Ionizing Radiation**

This book is the seventh in a series of titles from the National Research Council that addresses the effects of exposure to low dose LET (Linear Energy Transfer) ionizing radiation and human health. Updating information previously presented in the 1990 publication, Health Effects of Exposure to Low Levels of Ionizing Radiation: BEIR V, this book draws upon new data in both epidemiologic and experimental research. Ionizing radiation arises from both natural and man-made sources and at very high doses can produce damaging effects in human tissue that can be evident within days after exposure. However, it is the low-dose exposures that are the focus of this book. So-called "late" effects, such as cancer, are produced many years after the initial exposure. This book is among the first of its kind to include detailed risk estimates for cancer incidence in addition to cancer mortality. BEIR VII offers a full review of the available biological, biophysical, and epidemiological literature since the last BEIR report on the subject and develops the most up-to-date and comprehensive risk estimates for cancer and other health effects from exposure to low-level ionizing radiation.

### **Seven Brief Lessons on Physics**

### **The Last Black Unicorn**

Krimsky describes how this controversial theory was first elaborated and explores the complex factors that have contributed to its increased legitimacy and continued controversy.

### **I'm Judging You**

## **Caffeine for the Sustainment of Mental Task Performance**

Insightful essays, poignant life advice, and pithy pearls of wisdom from one of comedy's brightest rising stars Comedian, writer, actress, and social media star Amanda Seales is a force of nature who has fearlessly and passionately charted her own course through life and career. Now, in her one-of-a-kind voice that blends academic intellectualism, Black American colloquialisms, and pop culture fanaticism, she's bringing her life's lessons and laughs to the page. This volume of essays, axioms, original illustrations, and photos provides Seales's trademark "self-help from the hip" style of commentary, fueled by ideology formed from her own victories, struggles, research, mistakes, risks, and pay-offs. Unapologetic, fiercely funny, and searingly honest, *Small Doses* engages, empowers, and enlightens readers on how to find their truths while still finding the funny!

## **The American Psychiatric Association Practice Guideline on the Use of Antipsychotics to Treat Agitation or Psychosis in Patients With Dementia**

An inspiring, hilarious memoir about learning to resist the pressures of conformity, love yourself for who you are, embrace your flaws, and unlock your true potential. Now cohost of Fox's *The Real* and SiriusXM's *Café Mocha*, Loni Love hasn't taken the typical path to becoming America's favorite straight-talking girlfriend and comedian. She was not the child of Hollywood legends and she never wore a size 00. Rather, she grew up in housing projects in Detroit, more worried about affording her next meal than going on a diet. When she moved to Hollywood after graduating college with an engineering degree, seeking to break out in the entertainment world, there was nothing that would convince her to eat the kale salads and quinoa bowls that her colleagues introduced her to, which looked to Love like "weeds my grandma used to pay me a dollar to pull from her yard." Still, despite the differences that set her apart in the status-driven world of entertainment where being thin, young, blond, and bubbly is sometimes considered a talent, Love spent years trying to fit in -- trying to style her hair just so, dieting, dating the men she thought she was supposed to be with. In this book, she tells the uproariously funny story of how she overcame the trap of self-improvement and instead learned to embrace who she was. As Love writes, "There's a saying a lot of people live by: 'Fake it till you make it.' For me, it's always been 'fake it, and then have the whole thing blow up in your face.'" *I Tried to Change So You Don't Have To* explores all of the embarrassing mistakes, terrifying challenges, and unexpected breakthroughs that taught her how, by committing ourselves to our own path, we can take control of our destiny.

## **Toxicology Studies**

### **A Small Dose of Toxicology**

#### **Massachusetts Medical Journal**

To safeguard public health, the US Environmental Protection Agency (EPA) must keep abreast of new scientific information and emerging technologies so that it can apply them to regulatory decision-making. For decades the agency has dealt with questions about what animal-testing data to use to make predictions about human health hazards, how to perform dose-response extrapolations, how to identify and protect susceptible subpopulations, and how to address

uncertainties. As alternatives to traditional toxicity testing have emerged, the agency has been faced with additional questions about how to incorporate data from such tests into its chemical assessments and whether such tests can replace some traditional testing methods. Endocrine active chemicals (EACs) have raised concerns that traditional toxicity-testing protocols might be inadequate to identify all potential hazards to human health because they have the ability to modulate normal hormone function, and small alterations in hormone concentrations, particularly during sensitive life stages, can have lasting and significant effects. To address concerns about potential human health effects from EACs at low doses, this report develops a strategy to evaluate the evidence for such low-dose effects.

### **Stubborn Archivist**

Fifty-two brief essays discuss the effectiveness of advertising, breaking company rules, corporate mission statements, productivity, and employee incentives

### **Problems of Radiation Genetics**

Small Animal Clinical Pharmacology is a practical, clinically-oriented pharmacology text designed to provide the veterinary student and practitioner with all the relevant information needed when designing drug treatment regimens for pets in small animal veterinary practice. Comprehensively updated and revised, the second edition of this core text covers essential new information on drugs used in the management of a range of presenting conditions including heart disease and cardiac arrhythmias. For the second edition new authors, superb new illustrations and a second colour have all been introduced. With its unique approach combining a thorough understanding of the pharmacological action of drugs with a basic understanding of the relevant physiology and pathophysiology of systems and tissues affected, Small Animal Clinical Pharmacology continues to be an indispensable book for all veterinary students and practitioners. Organised by drug class in a uniform and detailed structure which means it is easy to locate key information on dose rates, routes of administration, drug interactions and special considerations at a glance Key chapters based around treatment of disorders of particular body systems, eg cardiovascular and thyroid disorders Essential introductory chapters covering pharmacokinetics, general pharmacological principles and adverse reactions for a thorough basic grounding in the subject All authors are experienced clinicians and recognised experts in their field who bring a down to earth and practical approach to the text

### **The Misadventures of Awkward Black Girl**

The increased exposure to toxins, toxicants and novel drugs has promoted toxicology to become one of the most important areas of research with emerging innovative toxicity testing protocols, techniques, and regulation being placed. Since the bioactivation of many toxins and toxicants and its consequences on human health are not clearly known, this book offers a quick overview of cellular toxicology through the cell, drug and environmental toxicity. This book does not strive to be comprehensive but instead offers a quick overview of principle aspects of toxins and toxicants in order to familiarize the key principles of toxicology. The book is divided into three main sections,; the first one discusses the role of mitochondrial dysfunction, oxidative stress and mitochondrial drug development. The second and third sections bring light to forensic toxicology and drug poisoning followed by environmental toxicity.

## **Melatonin**

Small Doses of Arsenic is a historical memoir of a spirited woman born into a village in Bohemia in 1905. Tonca began writing her memoirs in conversational letters to her emigrant son in America when she was 80 and continued sending them up to the age of 91. In a Czechoslovakia that was buffeted by two world wars and the Soviet occupation, Tonca's letters discuss family and social matters, creating a humanized version of history that reflects the lives of rural, working-class Czech poor of the twentieth century. For additional information on this book, please visit the authors website at [www.welners.com](http://www.welners.com).

## **Small Doses**

Veterinarian Donald Hamilton specialises in homeopathic medicine. In this guide, he introduces natural remedies for treating common, acute, and chronic problems in cats and dogs. He covers digestive complaints, skin diseases (including irritation from fleas), respiratory disorders, urinary diseases, mouth, teeth, and gum problems, ear pain, musculoskeletal ailments, injuries and traumas, and psychological and behavioural problems.

## **Nuclear Science Abstracts**

Topics on Spinal Anaesthesia consists of eight important and updated chapters covering subarachnoid anaesthesia for major orthopaedic surgeries, ambulatory and short stay plastic surgical procedures, complications, and discussing the usefulness of opioids and non opioids drugs as spinal adjuvants to enhance subarachnoid block, transoperative analgesia and postoperative analgesia in various clinical scenarios. InTech invited respectable anesthesiologists from different countries to write this book. The authors and co-authors discussed in detail the advances in these subjects, so that the reader has an updated view and can use this knowledge on his/her patients. It is a practical book covering current information about subarachnoid anaesthesia.

## **Small Doses**

## **Homeopathic Care for Cats and Dogs**

Bisphenol A (BPA) is a synthetic compound for hardening and clearing polycarbonate plastics. BPA is mainly classified as an estrogen-like endocrine-disrupting chemical. In the last decade, attention has arisen in scientific communities that it is not safe to use this chemical in mainly polycarbonate plastics. Exposure to BPA starts in prenatal period, which is the critical period for its toxic effects on different organs. Throughout this book, the readers will obtain information on the effects of BPA on different systems. They will also get information on the prenatal and postnatal effects of BPA. We believe that readers will get qualified scientific knowledge and a general overview of the toxic effects of BPA exposure and its consequences from this book.

## **Management in Small Doses**

## **The Truth in Small Doses**

## I Tried to Change So You Don't Have To

What is hope? Is it instinctive or learned? How do we add it to our lives? In *HOPE IN SMALL DOSES*, author Nikki Stern searches to find hope after tragedy strikes. She devises a version that doesn't require guarantees but relies on the promise of possibility. The perfect antidote to our cynical troubled times, *HOPE IN SMALL DOSES* offers a workable blueprint for a happy life. Original photography by Cherie Siebert.

## Forchheimer's Therapeutics of Internal Diseases

"I read *Stubborn Archivist* in a ravenous gulp. It's stunning: so articulate about what it means to live between two languages and countries, tenderly unraveling the knots of unbelonging." —Olivia Laing, author of *The Lonely City* and *Crudo* For fans of *Chemistry and Normal People*: A mesmerizing and witty debut novel about a young woman growing up between two disparate cultures, and the singular identity she finds along the way But where are you really from? When your mother considers another country home, it's hard to know where you belong. When the people you live among can't pronounce your name, it's hard to know exactly who you are. And when your body no longer feels like your own, it's hard to understand your place in the world. In *Stubborn Archivist*, a young British Brazilian woman from South London navigates growing up between two cultures and into a fuller understanding of her body, relying on signposts such as history, family conversation, and the eyes of the women who have shaped her—her mother, grandmother, and aunt. Our stubborn archivist takes us through first love and loss, losing and finding home, trauma and healing, and various awakenings of sexuality and identity. Shot through the novel are the narrator's trips to Brazil, sometimes alone, often with family, where she accesses a different side of herself—one, she begins to realize, that is as much of who she is as anything else. A hypnotic and bold debut, *Stubborn Archivist* is as singular as its narrator; a novel you won't soon forget.

## Small Animal Clinical Pharmacology

Dementia is associated with a sizeable public health burden that is growing rapidly as the population ages. In addition to cognitive impairments, individuals with dementia often come to clinical attention because of symptoms of a behavioral disturbance (e.g., irritability, agitation, aggression) or psychosis. The burden on caregivers is substantial and is increased when dementia is associated with behavioral and psychological symptoms, and particularly with agitation or aggression. Treatment of psychotic symptoms and agitation in individuals with dementia has often involved use of antipsychotic medications. In recent years, the risks associated with use of these agents in the older adult population have become apparent. There has been a growing need to develop guidelines for appropriate use of antipsychotic medications in dementia. The American Psychiatric Association Practice Guideline on the Use of Antipsychotics to Treat Agitation or Psychosis in Patients With Dementia seeks to fulfill this need to improve the care of patients with dementia who are exhibiting agitation or psychosis. The guideline focuses on the judicious use of antipsychotic medications when agitation or psychosis occurs in association with dementia. It is intended to apply to individuals with dementia in all settings of care as well as to care delivered by generalist and specialist clinicians. The guideline offers clear, concise, and actionable recommendation statements to help clinicians to incorporate recommendations into clinical practice, with the goal of improving quality of care. Each recommendation is given a rating that reflects the level of confidence that

potential benefits of an intervention outweigh potential harms. Findings from an expert opinion survey have also been taken into consideration in making recommendations or suggestions. In addition to reviewing the available evidence on use of antipsychotics in treating agitation or psychosis in patients with dementia, the guideline provides guidance to clinicians on implementing these recommendations to enhance patient care.

### **Health Risks from Exposure to Low Levels of Ionizing Radiation**

Humorous essays that dissects our cultural obsessions and calls out bad behavior in our increasingly digital, connected lives

### **Small Doses of Arsenic**

The New York Times bestseller from the author of *The Order of Time* and *Reality Is Not What It Seems* “One of the year’s most entrancing books about science.”—*The Wall Street Journal* “Clear, elegantly whirlwind tour of some of the biggest ideas in physics.”—*The New York Times Book Review* This playful, entertaining, and mind-bending introduction to modern physics briskly explains Einstein's general relativity, quantum mechanics, elementary particles, gravity, black holes, the complex architecture of the universe, and the role humans play in this weird and wonderful world. Carlo Rovelli, a renowned theoretical physicist, is a delightfully poetic and philosophical scientific guide. He takes us to the frontiers of our knowledge: to the most minute reaches of the fabric of space, back to the origins of the cosmos, and into the workings of our minds. The book celebrates the joy of discovery. “Here, on the edge of what we know, in contact with the ocean of the unknown, shines the mystery and the beauty of the world,” Rovelli writes. “And it’s breathtaking.”

### **Hope In Small Doses**

### **On Earth We're Briefly Gorgeous**

Low Dose Naltrexone (LDN) holds the potential to help millions of people suffering from various autoimmune diseases and cancers, and even autism, chronic fatigue, and depression, find relief. Administered off-label in small daily doses (0.5 to 4.5 mg), this generic drug is extremely affordable and presents few known side effects. So why has it languished in relative medical obscurity? The LDN Book explains the drug’s origins, its primary mechanism, and the latest research from practicing physicians and pharmacists as compiled by Linda Elsegood of The LDN Research Trust, the world’s largest LDN charity organization with over 19,000 members worldwide. Featuring ten chapters contributed by medical professionals on LDN’s efficacy and two patient-friendly appendices, The LDN Book is a comprehensive resource for doctors, pharmacists, and patients who want to learn more about how LDN is helping people now, and a clarion call for further research that could help millions more.

### **Discourse on the evidence of the power of small doses and attenuated medicines, including a theory of potentization. Read before the Homœopathic Society of New York, etc**

These Guidelines review the use of medicines such as methadone, buprenorphine, naltrexone and clonidine in combination with psychosocial support in the treatment of people dependent

on heroin or other opioids. Based on systematic reviews of the literature and using the GRADE approach to determining evidence quality, the guidelines contain specific recommendations on the range of issues faced in organizing treatment systems, managing treatment programmes and in treating people dependent on opioids. Developed in collaboration with internationally acclaimed experts from the different regions of the globe, this book should be of interest to policy makers, program managers, and clinicians everywhere who seek to alleviate the burden of opioid dependence.

### **Application of Systematic Review Methods in an Overall Strategy for Evaluating Low-Dose Toxicity from Endocrine Active Chemicals**

Investigates the lack of progress in the fight against cancer, citing misspent billions, non-collaboration among researchers, expensive drugs, and brain-drain.

### **Bisphenol A**

This book reevaluates the health risks of ionizing radiation in light of data that have become available since the 1980 report on this subject was published. The data include new, much more reliable dose estimates for the A-bomb survivors, the results of an additional 14 years of follow-up of the survivors for cancer mortality, recent results of follow-up studies of persons irradiated for medical purposes, and results of relevant experiments with laboratory animals and cultured cells. It analyzes the data in terms of risk estimates for specific organs in relation to dose and time after exposure, and compares radiation effects between Japanese and Western populations.

### **A Really Good Day**

"A collection of humorous essays on what it's like to be unabashedly awkward in a world that regards introverts as hapless misfits, and Black as cool [from] Issa Rae, the creator of the Shorty Award-winning series *The Misadventures of Awkward Black Girl*"--

### **Guidelines for the Psychosocially Assisted Pharmacological Treatment of Opioid Dependence**

"Makes it easy to find information in a snap, on most any edible you want to grow." —Kylee Baumle, *Horticulture Growing vegetables, fruits, and herbs from seed* has many benefits for both the gardener and the planet. Why save seeds when you can buy them so cheap? Not only does seed saving allow you to grow a diverse, organic array of fruits and vegetables, it also offers an opportunity to work closely with nature and be even more hands-on with the food you grow, cook, and eat. Supported by research from the global conservation organizations Arche Noah and Pro Specie Rara, *The Manual of Seed Saving* features information on how to maximize seed quality and yield for crop plants like asparagus, carrots, corn, rhubarb, spinach, squash, and tomatoes. Plant profiles include critical information on pollination, isolation distances, cultivation, harvest, storage, and pests and diseases.

### **Hormonal Chaos**

Melatonin, the pineal neurohormone, is a pleiotropic molecule acting in the center of the integrative molecular mechanisms of the organism, based on interconnections of the regulatory

systems: neural, endocrine, immune, and genetic, conveying into the uniqueness of human architecture. This book provides a systematic and updated overview of melatonin biochemical mechanisms of action, pharmacological features, and clinical uses, clutching the subject with complete details of pharmaceutical formulations designed for different routes of administration and different health issues, aiming at optimal melatonin bioavailability when therapeutically delivered. The book addresses a broad range of audiences, from healthcare professionals, medically and pharmaceutically based, to highly profiled medical specialists and biomedical researchers, helping them to expand their knowledge of the physiological and pathological implications of melatonin and its metabolites.

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