international journal of vaccine theory practice and research

international journal of vaccine theory practice and research is a leading peer-reviewed publication dedicated to advancing the science and understanding of vaccines worldwide. This article provides a comprehensive overview of the journal, exploring its scope, importance in global health, editorial standards, and the role it plays in shaping immunization policies. Readers will discover insights into the types of research published, the rigorous peer-review process, and how the journal supports innovation in vaccine technology and public health strategies. Additionally, the article addresses emerging trends, ethical considerations, and the future outlook for vaccine research. Whether you are a researcher, healthcare professional, or policy maker, this detailed guide highlights why the international journal of vaccine theory practice and research is an indispensable resource in the field of vaccinology.

- Overview of the International Journal of Vaccine Theory Practice and Research
- Scope and Focus Areas of the Journal
- Editorial Standards and Peer Review Process
- Types of Research and Articles Published
- Impact on Global Health and Vaccine Policy
- Innovations and Emerging Trends in Vaccine Research
- Ethical Considerations in Vaccine Studies
- Future Directions for Vaccine Research and the Journal

Overview of the International Journal of Vaccine Theory Practice and Research

The international journal of vaccine theory practice and research is a prominent scientific publication specializing in all facets of vaccinology. Established to provide a platform for high-quality research, the journal bridges the gap between theoretical advances and practical applications in vaccine science. It attracts contributions from scientists, clinicians, and public health experts globally, ensuring a diverse and comprehensive range of

perspectives. Renowned for its commitment to scientific integrity and innovation, the journal serves as a cornerstone for those seeking evidence-based information on vaccine development, implementation, and evaluation.

By consistently publishing groundbreaking studies, reviews, and commentaries, the journal supports the ongoing fight against infectious diseases and enhances understanding of immune responses. Its role in disseminating reliable, peer-reviewed information makes it a trusted source for decision-makers in healthcare and policy, as well as for academic researchers. The international journal of vaccine theory practice and research contributes to the advancement of vaccine technology and immunization strategies on a global scale.

Scope and Focus Areas of the Journal

The scope of the international journal of vaccine theory practice and research encompasses a wide array of topics within the field of vaccines. Its interdisciplinary approach allows for the publication of research spanning basic science, clinical trials, epidemiology, and policy analysis. The journal emphasizes both theory and practice, encouraging studies that offer innovative solutions to real-world challenges in immunization.

Main Focus Areas

- Molecular mechanisms of vaccine action
- Clinical efficacy and safety of vaccines
- Novel vaccine technologies and delivery systems
- Vaccine policy, implementation, and public health impact
- Immunological responses and biomarkers
- Vaccine hesitancy and acceptance
- Global immunization programs and strategies

By covering such a comprehensive spectrum, the journal facilitates cross-disciplinary dialogue and fosters innovation in vaccine research. It promotes studies that address both emerging infectious diseases and long-standing public health challenges, ensuring its relevance to current and future needs.

Editorial Standards and Peer Review Process

Maintaining high editorial standards is fundamental to the international journal of vaccine theory practice and research. The journal employs a rigorous peer-review process to guarantee the quality, validity, and originality of its published content. Manuscripts submitted for consideration undergo thorough evaluation by experts in the relevant field, who assess the methodology, data integrity, and scientific contribution.

Peer Review Steps

- 1. Initial screening by editorial staff for relevance and compliance
- 2. Assignment to qualified peer reviewers
- 3. In-depth scientific evaluation and feedback
- 4. Revisions and author responses
- 5. Final decision by the editorial board

This robust process not only ensures the reliability of the journal's publications but also upholds ethical standards and transparency in scientific communication. The journal's commitment to unbiased reviewing and editorial excellence strengthens its reputation as a trusted resource in vaccine research.

Types of Research and Articles Published

The international journal of vaccine theory practice and research publishes a diverse range of articles that cater to the needs of academics, healthcare professionals, and policy makers alike. Its portfolio includes original research, systematic reviews, meta-analyses, case studies, perspectives, and commentaries.

Common Article Types

- Original research studies on vaccine development and efficacy
- Systematic reviews synthesizing existing evidence
- Meta-analyses of clinical trial data
- Case reports highlighting unique findings

- Editorials and expert commentaries on current issues
- Policy analyses and recommendations

By offering a wide variety of publication formats, the journal enables the dissemination of both comprehensive data-driven research and expert opinions. This versatility helps readers stay informed about both the technical advances and broader implications of vaccine science.

Impact on Global Health and Vaccine Policy

The international journal of vaccine theory practice and research plays a pivotal role in shaping global health outcomes and vaccine policy. By providing reliable data and evidence-based recommendations, the journal informs immunization strategies and policy decisions at national and international levels. Many of its published studies have contributed to the development of new vaccines, improvements in vaccination coverage, and responses to emerging infectious threats.

The journal's emphasis on public health impact ensures that research findings are translated into practical interventions, benefiting communities worldwide. Policymakers and organizations frequently reference the journal to guide vaccine introduction, distribution, and monitoring efforts, making it a key influencer in global health initiatives.

Innovations and Emerging Trends in Vaccine Research

The landscape of vaccine research is constantly evolving, with the international journal of vaccine theory practice and research at the forefront of documenting and promoting breakthroughs. Recent years have seen rapid progress in areas such as mRNA vaccine technology, viral vector platforms, and personalized immunization strategies. The journal highlights innovative approaches that enhance vaccine safety, efficacy, and accessibility.

Key Innovations and Trends

- Development of next-generation vaccines (e.g., mRNA-based vaccines)
- Advancements in adjuvant formulations
- Digital technologies for vaccine monitoring and delivery

- Strategies to overcome vaccine hesitancy
- Global collaboration in vaccine research and distribution

By publishing cutting-edge research and expert opinions, the journal drives progress and encourages the adoption of new technologies in immunization practices worldwide.

Ethical Considerations in Vaccine Studies

Ethics are central to the mission of the international journal of vaccine theory practice and research. Vaccine studies involve human subjects and require adherence to strict ethical guidelines to protect participant safety, confidentiality, and informed consent. The journal enforces established ethical standards, requiring authors to demonstrate compliance with international protocols and institutional review boards.

Ethical Principles in Vaccine Research

- Respect for participant autonomy and informed consent
- Minimization of risks and maximization of benefits
- Data privacy and confidentiality
- Transparency in reporting conflicts of interest
- Commitment to scientific honesty and reproducibility

By prioritizing ethical integrity, the journal fosters trust among readers and stakeholders and ensures that published research contributes positively to society.

Future Directions for Vaccine Research and the Journal

The international journal of vaccine theory practice and research is poised to remain a leader in vaccine science as new challenges and opportunities emerge. Future directions include expanding the focus on novel vaccine platforms, addressing global disparities in immunization, and supporting research on emerging infectious diseases. The journal will continue to

promote interdisciplinary collaboration, rapid dissemination of findings, and open access to vital information.

As vaccine research becomes increasingly complex and interconnected, the journal's commitment to excellence, innovation, and ethical standards will ensure its ongoing relevance and impact. Its dedication to nurturing scientific dialogue and advancing public health makes it a vital resource for the global scientific community.

Q: What is the primary focus of the international journal of vaccine theory practice and research?

A: The primary focus is on publishing high-quality, peer-reviewed research related to vaccine theory, development, practice, and policy, with an emphasis on advancing global immunization efforts.

Q: Who can submit articles to the international journal of vaccine theory practice and research?

A: Researchers, clinicians, public health professionals, and policy makers from around the world are encouraged to submit original studies, reviews, and commentaries related to vaccines.

Q: What types of articles are commonly published in the journal?

A: The journal publishes original research, systematic reviews, metaanalyses, case reports, editorials, and policy analyses covering all aspects of vaccinology.

Q: How does the peer-review process work for this journal?

A: After initial editorial screening, submitted manuscripts are assigned to expert peer reviewers who evaluate their scientific validity, methodology, and contribution. Authors may be asked to revise before final acceptance.

Q: What role does the journal play in shaping vaccine policy?

A: The journal provides evidence-based data and recommendations that inform vaccine policy decisions at local, national, and international levels.

Q: Are ethical guidelines strictly enforced by the journal?

A: Yes, the journal requires strict adherence to ethical standards, including informed consent, participant safety, and transparency in reporting.

Q: What are some emerging trends featured in the journal?

A: Recent trends include mRNA vaccine technology, digital health solutions for immunization, strategies to address vaccine hesitancy, and global collaboration in vaccine development.

Q: How does the journal contribute to global health?

A: By disseminating rigorous research and expert analysis, the journal helps improve vaccine coverage, reduce infectious disease burden, and guide public health interventions worldwide.

Q: What is the significance of interdisciplinary research in the journal?

A: Interdisciplinary research fosters innovative solutions, bridges gaps between theory and practice, and promotes comprehensive understanding of vaccine-related challenges.

Q: What future directions are anticipated for the journal?

A: The journal aims to expand research on novel vaccines, address global inequities in immunization, and support rapid dissemination of findings to address emerging public health threats.

International Journal Of Vaccine Theory Practice And Research

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International Journal of Vaccine Theory, Practice, and Research: A Deep Dive

Are you a researcher, practitioner, or simply a curious individual deeply interested in the world of vaccines? Understanding the complexities of vaccine development, deployment, and impact requires access to high-quality, peer-reviewed research. This post delves into the significance of the International Journal of Vaccine Theory, Practice, and Research, exploring its scope, impact, and how it contributes to the global conversation on vaccination. We'll examine its publication process, the types of articles it features, and its overall contribution to the field.

Understanding the Scope of the International Journal of Vaccine Theory, Practice, and Research

The International Journal of Vaccine Theory, Practice, and Research (let's refer to it as IJVTP&R for brevity) plays a crucial role in disseminating groundbreaking research and fostering discussion within the vaccination community. It's a platform dedicated to publishing original research, review articles, and other scholarly contributions that advance our understanding of vaccines across their entire lifecycle. This encompasses everything from the theoretical underpinnings of vaccine design to the practical challenges of implementation and the long-term research evaluating vaccine efficacy and safety.

Key Areas of Focus within IJVTP&R:

Vaccine Development: This includes research on novel vaccine platforms, adjuvants, and delivery systems, as well as studies on improving existing vaccine technologies.

Immunology and Immunogenicity: Articles focusing on the immunological mechanisms underlying vaccine-induced immunity, along with studies investigating factors influencing immunogenicity and the duration of protection.

Vaccine Efficacy and Safety: Rigorous clinical trials and post-market surveillance studies assessing the effectiveness and safety of vaccines in diverse populations.

Vaccine Policy and Implementation: Research examining the societal, ethical, and logistical aspects of vaccination programs, including strategies for improving vaccine coverage and addressing vaccine hesitancy.

Emerging Infectious Diseases and Vaccine Preparedness: Studies focusing on the development and deployment of vaccines against newly emerging infectious diseases, along with research on pandemic preparedness and response strategies.

The Publication Process and Article Types

IJVTP&R, like most reputable scientific journals, follows a rigorous peer-review process. This ensures the quality and validity of published research. This generally involves:

- 1. Submission: Authors submit their manuscripts online through a dedicated platform.
- 2. Peer Review: Submitted articles are assessed by experts in the field, who provide critical feedback and recommendations.
- 3. Revisions: Authors may be required to revise their manuscripts based on reviewer comments.
- 4. Acceptance/Rejection: Based on the peer review process, the journal's editorial board makes a decision regarding publication.
- 5. Publication: Accepted articles are edited, typeset, and published online and/or in print.

The journal typically publishes a range of article types including:

Original Research Articles: Presenting novel findings from empirical studies.

Review Articles: Providing comprehensive overviews of existing research on specific topics.

Short Communications: Reporting concisely on significant findings.

Letters to the Editor: Providing commentary or feedback on previously published articles.

Case Reports: Describing unique cases of vaccine-related events.

The Impact and Importance of IJVTP&R

The International Journal of Vaccine Theory, Practice, and Research makes significant contributions to the global scientific community. By disseminating high-quality research, it informs vaccine development, policy, and practice. It fosters collaboration among researchers and practitioners worldwide, facilitating the exchange of knowledge and accelerating progress in the field. Its impact extends beyond academic circles; its findings influence public health strategies and contribute to improving global vaccination coverage. The journal's commitment to open access (assuming it is, which is common for impactful journals in this area) further increases its reach and impact.

Conclusion

The International Journal of Vaccine Theory, Practice, and Research serves as a crucial platform for advancing knowledge and understanding in the complex and ever-evolving field of vaccinology. Its rigorous peer-review process ensures the quality of published research, while its diverse range of article types caters to a broad audience. By disseminating impactful research, the journal contributes significantly to global efforts in vaccine development, implementation, and the pursuit of healthier populations worldwide. Staying abreast of the latest publications in IJVTP&R is vital for anyone involved in or interested in vaccine science and public health.

FAQs

- 1. How can I access articles from the International Journal of Vaccine Theory, Practice, and Research? Access depends on the journal's subscription model. Some journals offer open access, while others require subscriptions or pay-per-view access. Check the journal's website for details.
- 2. Can I submit my research to the International Journal of Vaccine Theory, Practice, and Research? Yes, but you should carefully review the journal's author guidelines and submission instructions available on their website before submitting your manuscript.
- 3. What are the journal's impact factors? Impact factors are metrics reflecting a journal's influence within its field. You can usually find this information on the journal's website or through reputable databases like Journal Citation Reports.
- 4. Is the International Journal of Vaccine Theory, Practice, and Research peer-reviewed? Yes, it undergoes a rigorous peer-review process involving expert evaluation before publication.
- 5. How often is the International Journal of Vaccine Theory, Practice, and Research published? The publication frequency (e.g., monthly, quarterly) is typically specified on the journal's website. Check their homepage for the most current information.

international journal of vaccine theory practice and research: "Covid-19," Psychological Operations, and the War for Technocracy David A. Hughes,

international journal of vaccine theory practice and research: Vax-Unvax Robert F. Kennedy Jr., Brian Hooker, 2023-08-29 The Studies the CDC Refuses to Do This book is based on over one hundred studies in the peer-reviewed literature that consider vaccinated versus unvaccinated populations. Each study is analyzed, and health differences among infants, children, and adults who have been vaccinated and those who have not are presented and put in context. Readers will find information on: The infant/child vaccination schedule Thimerosal in vaccines Live virus vaccines The human papillomavirus (HPV) vaccine Vaccination and Gulf War illness Influenza (flu) vaccines Hepatitis B vaccination The COVID-19 vaccine Vaccines during pregnancy Given the massive push to vaccinate the entire global population, this book is timely and necessary for individuals to make informed choices for themselves and their families.

international journal of vaccine theory practice and research: Vax Facts Paul Thomas, DeeDee Hoover, 2024-12-10 Vax Facts is a one-stop-shop for all the information parents and guardians need to make an informed choice about childhood vaccinations. The challenge for most who are wrestling with whether to give a vaccine is a lack of understanding about what information they really need to make an informed decision. Written by a pediatrician who witnessed the difference over decades in the health outcomes of the vaccinated, partially vaccinated, and unvaccinated children in his practice, Vax Facts will enlighten parents and guardians and provide the information needed for informed consent. Covering each of the vaccines recommended by the CDC and doctors, from pregnancy through the teen years, this detailed guide breaks down the ingredients, the lack of safety testing, and the side effects and risks of the vaccines. With the help of simple data tables that compare the rates of death from the diseases for which we have vaccines and the rates of death from the vaccines themselves, parents and guardians can easily decide what's right for their children. With almost four million births per year in the United States, this useful resource will resonate with all who are pregnant or considering pregnancy, and all parents, grandparents, aunts, and uncles who are considering whether vaccination is appropriate for a family

member or loved one. At the end of each chapter, Just a Mom (coauthor DeeDee Hoover) shares personal stories and reflections that allow readers to connect with the information. This information-packed guide is for all those asking "Should I get my child vaccinated?" who want more than just a yes/no answer. After reading Vax Facts, parents and guardians will be able to decide with confidence whether vaccination is the right choice for their loved one.

international journal of vaccine theory practice and research: Dispatches from the Vaccine Wars Christopher A. Shaw, 2021-08-31 Enter the trenches of the bloodiest battles you've never heard of: the Vaccine Wars. Professor Christopher A Shaw discovered, after a deep-dive literature search on aluminum impacts on humans and animals, that aluminum hydroxide, an adjuvant in the anthrax vaccine, had a significantly negative impact on motor functions and reflexes of patients in the literature. After that finding, he did what scientists are supposed to do and kept following the leads. However, organizations like WHO dismissed him immediately. Those powerful organizations either knew what he knew, that aluminum vaccine adjuvants were harmful, or they simply didn't care. In either case, two possible reasons for the lack of response became clear to Shaw and his colleagues: dogma and money. The first had served to convince most of the world's medical professionals that Shaw had to be wrong because, after all, "the science was settled." And, behind much of this was the naked fact of how much money vaccines brought in to cover the pharmaceutical industry's profit margin. The combination of those two have the finger prints of various Big Pharma companies smudged all over the question of vaccine safety, which included the demonization of both scientists and lay scholars who raised even the tamest questions about safety and the push for vaccine mandates around the world. After these events, Shaw decided to dig deeper. Dispatches from the Vaccine Wars is a comprehensive look at the origin of vaccination and the oversight of vaccines by various regulatory bodies in the United States and in Canada. The book provides not only the official view on vaccines safety and efficacy, but also provides a critical analysis on which such views are based. Aluminum and other compounds that may contribute to autism spectrum disorder are discussed at length. Professor Shaw also analyzes the corporate influences driving vaccine uptake worldwide and provides an in depth look at the push for mandatory vaccination. Dispatches from the Vaccine Wars evaluates the extent to which vaccinology has become a cult religion driving attempts to suppress divergent scientific opinions. Finally, the book delves into the COVID-19 pandemic and what it means for the future of us all.

international journal of vaccine theory practice and research: Is COVID-19 a Bioweapon? Richard M. Fleming, 2021-09-07 What is the true origin of COVID-19? President Joe Biden has ordered US intelligence agencies to further investigate the origins of COVID-19. Clearly, the US government isn't decided on what really happened at the start of the pandemic. Was it truly a animal to human transmission to be blamed on a bat in a Wuhan, China wet market? Or was a much more sinister plan at work? In 2020, Dr. Richard M. Fleming began investigating SARS-CoV-2/COVID-19. Using both his Inflammation Theory and Patent (FMTVDM; the first method capable of measuring regional blood flow and metabolic changes occurring inside the body, which makes it possible to accurately determine what is happening inside the body as well as whether treatments prescribed for patients are working or not), he investigated COVID treatments. Simultaneously he began investigating the origins of COVID-19. This book details much of what he has found. What he discovered will shock you. By 1999, US Federal Agencies began funding Gain-of-Function research. Research that by its very nature is designed to increase the ability of pathogens to infect and harm people. In 2019, one of those pathogens was intentionally released upon the world in the Wuhan Wet Market. The key to proving and understanding this bioweapon is its spike protein. The very same spike protein now being made in millions of people after the COVID vaccines are injected into them. These vaccines are nothing more than the genetic code of this bioweapon. This book traces the publication and money trail of COVID-19; showing who is ultimately criminally responsible for the design and development of this weapon, which violates the Biological Weapons Convention (BWC) Treaty, exposing those who have committed crimes against humanity. Dr. Fleming will reveal the ultimate conspiracy: one that puts the future of the entire world at stake.

international journal of vaccine theory practice and research: The New Futures of Exclusion Daniel Briggs, Luke Telford, Anthony Lloyd, Anthony Ellis, 2023-11-30 Based upon global data and following on from Lockdown: Social Harm in the COVID-19 Era, this book discusses the rise of surveillance capitalism and new forms of control and exclusion throughout the Covid-19 pandemic. It particularly addresses the use of vaccine passports, mandates and the new forms of capital extraction and political control that emerged throughout the pandemic. The book also explicates how the 'vaccine hesitant' became marginalized in both mainstream discourse and through regulatory interventions. Whilst the book addresses the wider political economy within which so-called 'anti-vaxxers' were ostracized, it also explores the complex nature of their sentiments. The book closes by considering The New Futures of Exclusion, outlining the forms of surveillance and control that may be implemented in the future particularly in light of the challenges brought by global warming and the energy transition. It is a broadly accessible text, particularly appealing to policymakers, general readers and academics in sociology, political sociology, politics, human geography, political economy, criminology, social policy, psychology, history, and infectious diseases and medicine.

international journal of vaccine theory practice and research: Cancer Vaccination and Challenges Rishabha Malviya, Bhupendra Prajapati, Sonali Sundram, 2024-11-22 Volume 1: Strategies for Therapeutic Cancer Vaccine Development deals with different strategies of cancer vaccine development, focusing on techniques for the development of therapeutic cancer vaccines and the roles of tumor antigens, proteins/peptides, microbial genes, and stem cells for the development of vaccines for cancer management. Volume 2: Delivery Strategies for Cancer Vaccine and Immunotherapy in Management of Various Carcinomas covers delivery strategies of cancer vaccines for the management of various forms of carcinoma, examining the prospects of delivering immuno-oncology therapies, focusing specifically on the effective drug delivery strategies for treatment of lung, prostate, and pancreatic carcinomas.

international journal of vaccine theory practice and research: Sold Out James Rickards, 2022-12-06 From the man who predicted the worst economic crisis in US history comes Jim Rickards' second prediction - the collapse of our global economy. The supply chain crisis is coming to a head. Today, your favorite products are missing from store shelves, caught in supply chain limbo somewhere in the Pacific Ocean. But what does this supply chain disruption look like six months, or even three years, from now? While we hope that post-pandemic recovery will absolve these issues, the reality is that digital currency, meme stonks, and social media can't solve the age-old problem of producing and moving physical goods across oceans and continents. According to Jim Rickards, consumer frustration is only the tip of a very large, menacing iceberg that threatens global economic collapse. In Sold Out, Rickards shares his predictions for our post-pandemic future and outlines how consumers and business owners can get ahead of the collapse. You'll learn how energy shortages in China - fueled by the trade war with Australia - are disrupting the steel market and forcing entire factories to shut down. You'll also learn how rising inflation will ultimately lead to deflation in a few short years - as consumer spending eventually tanks due to higher taxes, excessive debt, and increased layoffs - and why such economic conditions will closely resemble the 1930s. Finally, Rickards will look at the future of money, including the erasure of the American dollar itself. Our global economy faces unprecedented challenges in the next few months. But whether we sink or swim depends on how prepared we are - and what we do now to thwart the coming collapse.

international journal of vaccine theory practice and research: Wall Street, the Nazis, and the Crimes of the Deep State David Hughes, 2024-06-04 The transnationally coordinated response to Covid-19 witnessed numerous developments reminiscent of the prewar years of the Third Reich, including the suspension of constitutional rights and freedoms, the rollout of draconian legislation, an attempted revolution from above (the Great Reset), the censorship of dissent, health surveillance, euthanasia, eugenics, the corruption of science by politics, and the hijacking of conscience. The list goes on. Never again! was the rallying cry after 1945, yet never again is now global. How did we get here? Wall Street, the Nazis, and the Crimes of the Deep State explores the

role of Wall Street in promoting the rise of Hitler, funding the Nazi war machine, recruiting and rehabilitating ex-Nazis, and creating a transnational deep state inspired by Nazi methods. Wall Street has long preferred totalitarianism as the regime type most effective in crushing working-class resistance, and as capitalism once more enters a period of acute crisis, the aim is to replace liberal democracy with global technocracy—a novel, biodigital form of totalitarianism whose potential for social control exceeds anything imaginable by Hitler or Stalin. Wall Street, the Nazis, and the Crimes of the Deep State illustrates how totalitarianism does not spring into existence fully formed. In the case of Nazi Germany, the descent into barbarism took place gradually, over many years. Today, the warning signs from history are flashing red. Unless the global technocratic coup being attempted is put down, we can expect the centralization of power in a New World Order, the return of slavery, the privatization of the global commons, and the transformation of society into a biodigital camp, bringing an end to the rule of law and normalizing the use of eugenics and a systematic mass murder of dissidents.

international journal of vaccine theory practice and research: The Social World after COVID-19 Paulo Alexandre e Castro, 2022-11-09 This collection discusses different aspects of the COVID-19 pandemic, which began in December 2019 in Wuhan, China, brought together under the slogan of "social worlds". It is a book dedicated to thinking a posteriori about the implications and consequences of the pandemic, bearing in mind that it was a challenge (political, social, economic and philosophical) that tested the limits of human nature and the condition of humans in a world whose logic seems to slip away. In this sense, this volume brings together different approaches to this topic, ranging from philosophy to sociology, and from politics to social work, thus constituting an original work on such a delicate issue.

international journal of vaccine theory practice and research: *Metapolitical: Practicing Our Human Future* Nowick Gray, 2022-08-01 Wise and humorous sensemaking in a mad world, grounded in wild nature, sustainable culture and free spirit. What is stopping us from practicing our human future now? Beyond the old paradigm of false narratives and party politics, we walk in natural law of nature, culture, spirit. An empowering deep dive for free thinkers, righteous rebels, and awaking activists, Nowick Gray's essays from The New Agora (2020-21) paint visions of our creative sovereignty.

international journal of vaccine theory practice and research: Covid Narrative Freedom Nowick Gray, 2022-03-13 Unauthorized transmissions of a coronavirus skeptic, critiquing the global agenda with the voice of the natural human spirit. Nowick Gray's weekly articles for The New Agora offer a holographic time capsule of the Covid era. Witnessing the manufactured crisis as a war on humanity, the writer's lens sheds light on the narrative sabotage carried out as its primary strategy. Against that weapon of moral destruction, pen turns to sword in the ongoing battle for our body and soul, our truth and freedom.

international journal of vaccine theory practice and research: How to Be a Healthy Human Emma Tekstra, 2024-06-04 Learn the truth about the healthcare industry, how little your genes influence your health, the real impact of lifestyle and daily toxin exposure, and how to shift the paradigm. Trust in the medical profession is at an all-time low. The healthcare industry is worth trillions of dollars and growing exponentially, but people in general are getting sicker. Many of us are suffering from chronic illnesses, unwanted weight gain, cardiovascular complications, and mental health problems. So are our children. There is a better way. Emma Tekstra uses her unique perspective as an actuary and thirty-year veteran of the employee health and benefits industry to outline how anyone can take control of their health by understanding the three major categories of ill health (infectious disease, chronic conditions, and mental health) and how they are all intimately connected. Inside How to Be a Healthy Human, you'll receive practical guidance and discover: A simple approach to nutrition, The symbiotic interaction of humans with nature and with microbes, A new way of thinking about disease and diagnoses, A fresh outlook on mental health and neurological conditions, A recipe for healthy aging, Resources, further reading, food hacks, and much more! How to Be a Healthy Human is full of practical advice anyone can use to obtain vibrant health and vitality.

international journal of vaccine theory practice and research: Thorn in the Flesh - How the Corona "Vaccine" Induced Spike Protein Causes Damage Arne Burkhardt, Walter Lang, Norbert Schwarz, 2024-02-29 Arne Burkhardt, Walter Lang and Norbert Schwarz give an overview over mechanisms of damage that lead to death and health impairment after corona vaccinations. The Authors Arne Burkhardt and Walter Lang are pathologists with more than 40 years of professional experience. Together with, Norbert Schwarz, a medical scientist and epidemiologist, they examined more than 85 tissue samples from individuals, who had died after corona vaccination and more than 75 biopsy samples from individuals, who suffered serious health impairment. In parallel they reviewed the pertinent literature. This is a translation from German to English by one of the authors (Norbert Schwarz). No proofreading by a native speaker has been done.

international journal of vaccine theory practice and research: Doing Anti-Oppressive Social Work, 4th ed. Donna Baines, Natalie Clark, Bindi Bennett, 2022-11-15T00:00:00Z Doing Anti-Oppressive Social Work brings together critical social work authors to passionately engage with pressing social issues, and to pose new solutions, practices and analysis in the context of growing inequities and the need for reconciliation, decolonization and far-reaching change. The book presents strong intersectional perspectives and practice, engaging closely with decolonization, re-Indigenization, resistance and social justice. Like the first three editions, the 4th edition foregrounds the voices of those less heard in social work academia and to provide cutting-edge critical reflection and skills, including social work's relationship to the state, and social work's responsibility to individuals, communities and its own ethics and standards of practice. Indigenous, Black, racialized, transgender, (dis)Ability and allied scholars offer identity-engaged and intersectional analyses on a wide-range of issues facing those working with intersectional cultural humility, racism and child welfare, poverty and single mothers, critical gerontology and older people, and immigrant and racialized families. This 4th edition of Doing Anti-Oppressive Social Work goes well beyond its predecessors, updating and revising popular chapters, but also problematizing AOP and engaging closely with new and emerging issues.

international journal of vaccine theory practice and research: Das Impfbuch Raymond Unger, 2021-11-18 Wo steht die Gesellschaft nach achtzehn Monaten Pandemie, in der Millionen Deutsche das Impfangebot der Bundesregierung ablehnen? Medien und Politik sprechen abschätzig von Impfmuffeln und Covidioten. Doch tatsächlich wirft der propagierte wissenschaftliche Konsens zugunsten von Massenimpfungen bei einer näheren Betrachtung mehr und mehr Fragen auf. Das Angstnarrativ rund um Corona hat den offenen Diskurs in Medien und Wissenschaft illegitim verengt. Renommierte Wissenschaftler mit abweichenden Meinungen werden ausgegrenzt und diskreditiert. Im Zuge der Corona-Krise etabliert Deutschland eine nie dagewesene Impf- und Kontrollgesellschaft, deren staatliche Eingriffe weit über den Gesundheitsschutz hinausgehen. Raymond Unger, der Autor des Erfolgstitels Vom Verlust der Freiheit, präsentiert eine kühn gedachte Analyse und zeichnet das große Bild vom Zustand unserer Gesellschaft.

international journal of vaccine theory practice and research: Racial Dimensions of Life Writing in Education Lucy E. Bailey, KaaVonia Hinton, 2022-09-01 This collection presents life writing projects that explore or represent the racial dimensions of life writing research in diverse educational spaces using diverse methodologies and inquiry approaches. We believe this collection is long overdue. To quote Melva R. Grant and Signe E. Kastberg's succinct phrasing (this volume) "racialized inquiry matters." While some rich texts explore the racial aspects and anti-racist potential of social science research (Blee, 2018; Lopez & Parker, 2003; Sefa Dei & Johal, 2005; Twine & Warren, 2000), and include examples from educational contexts, there are no collections which focus on the intersections of life writing inquiry as educative projects that highlight racial dimensions of the work and lives under study. Drawing from Toni Morrison's enduring wisdom, a visionary writer whose work has explored the racial dimensions of culture and lived experience, we centralize race in life writing in this collection rather than obscuring it or leaving it as a lurking, absent presence in the craft. Racial Dimensions of Life Writing Research offers a wealth of ideas and perspectives from which scholars, teachers, and students can draw to support their work. The 14

chapters in this collection attend to national, international, and local concerns, include varied theoretical and methodological approaches, and reflect a range of ethnic and racial heritages. Chapters consider practical, theoretical, ethical, and educational issues involved in projects concerning under-represented educational actors important for the terrain of life writing. The authors include established and emerging scholars— university researchers, directors, and professors, academic advisors, graduate and undergraduate students, activists, and former elementary and secondary school teachers. It is our hope that this volume will spark conversation, debate, and reflection and will be a valuable resource that inspires scholarship about how race and its intersections shape the life-writing inquiry process. ENDORSEMENT: This is an exceptionally important volume interrogating intersections of race, racism and life writing. Authors recenter life narrative as a necessary anchor for studying, teaching about, and learning through complex racial dynamics. This book should be read by any of us serious about studying and advancing knowledge on race and writing. — Richard Milner, Vanderbilt University

Mathematical Models to Vaccine Design: Theory, Practice and Experiences Andrés Fraguela-Collar, 2022-09-05 This compendium represents a set of guides to understanding the challenging scientific, epidemiological, clinical, social, and economic phenomenon that is represented by the COVID-19 pandemic. The book explains the mathematical modeling of COVID-19 infection, with emphasis on traditional epidemiological principles. It represents a rigorous, comprehensive and multidisciplinary approach to a complex phenomenon. The chapters take into account the knowledge arising from different disciplines (epidemiology, pathophysiology, immunology, medicine, biology, vaccine development, etc.). It also covers COVID-19 data analysis, giving the reader a perspective of statistics and data science, and includes a discussion about social and economic issues of the pandemic. Each chapter is devoted to a specific topic, and is contributed by experts in epidemiology. Because of its multidisciplinary nature, this book is intended as a reference on mathematical models and basic immunotherapy for COVID-19 for a broad community of readers, from scholars who have scientific training, to general readers who have an interest in the disease.

international journal of vaccine theory practice and research: Disrupt Science Mihai Nadin, 2023-11-18 Reaction to breakdowns is more expensive, by many orders of magnitude, than prevention. This again became clear during the COVID-19 pandemic and is evinced in the sustainability crisis. The dynamics of living matter transcends deterministic reaction. Embodied in machines, determinism empowered the human being, providing the path to prosperity. However, in conjunction with reductionism, it does away with complexity, in which life is couched. The living is by necessity anticipatory. Awareness of the future means preserving life not in reaction to, but in anticipation of change. Living entities, from the simplest bacteria, to plants and insects, to human beings, are adaptive, goal-oriented, and capable of self-healing. Anticipatory actions are expressed through non-deterministic processes that unfold in concert with reactions. They engage the wholeness of life, including its interactions with the environment. Awareness of consequences, together with memory of the past, informs actions that reflect the creative nature of human beings. Redefining science—and implicitly, medicine—is not a negation of its past, but rather an affirmation of trust in explaining life's capacity to renew itself. As opposed to increasingly expensive medicine as a practice of repair, to prevent and to heal is to make life sustainable. The moment of truth can no longer be postponed. At stake is the future of humankind and even of life on planet Earth. Reductionist determinism informs the obsession with progress at any cost. Awareness of the fact that the human condition transcends that of the matter in which it is embodied explains, and indeed justifies, the call to Disrupt Science in its current state. The age of the digital machine, in particular of artificial intelligence, is one of opportunities that pale when compared to its inherent risks. The record of breakdowns (including so-called natural disasters), by now global in scale, is part of the empirical premise for the call for completing the Cartesian Revolution. A "Second Revolution in Science" could unleash humanity's remaking, free of surrendering to want. Science has the opportunity not only to measure everything—life included—and accumulate data and process it for

its own sake, but also to realize its meaning. The future matters.

international journal of vaccine theory practice and research: Un autre regard sur le Covid-19 collectif d'auteurs collectif, 2024-03-28T00:00:00-04:00 Début 2020, un nouveau virus « d'origine naturelle » apparaît en Chine et se répand rapidement sur toute la planète. Ne disposant d'aucun traitement contre cette maladie extrêmement mortelle, les gouvernements sont contraints de confiner leurs populations. Masques, gestes-barrières, couvre-feux, télétravail, passes sanitaire puis vaccinal : la « nouvelle normalité » bouleverse nos vies. Les vaccins à ARN-messager, « sûrs et efficaces », sont notre seul espoir. Après l'inoculation de milliards de doses du « produit-miracle » et malgré l'apparition de variants, l'épidémie est finalement contrôlée. Les effets secondaires sont « rares et sans gravité ». Bienvenue dans le merveilleux « monde d'après »! Problème : tout ou presque de ce discours officiel est faux. Le Sras-Cov-2 est très probablement le fruit de manipulations génétiques de type « gain de fonction ». Il existe de nombreux traitements simples, efficaces et peu coûteux contre le Covid-19. Dans les pays riches qui les ont refusés, le bilan humain est désastreux, incontestablement beaucoup plus élevé que dans les pays qui ont fait d'autres choix. Les confinements ont aggravé les contaminations, le manque de soins et la mortalité des plus âgés ; les masques ne servent à rien contre les virus respiratoires ; les tests RT-PCR ne sont pas fiables ; les enfants ne développent pas la maladie et ne la transmettent pas ; les « vaccins » ne protègent ni de la contamination ni des formes graves et leur utilisation massive n'avait strictement aucun sens ; l'ARNm inoculé est responsable d'un nombre inédit d'effets secondaires graves. En France, les décisions prises ont coûté aux contribuables plus de 400 milliards d'euros, qui auraient pu être utilisés à sauver l'hôpital public. Documents scientifiques à l'appui, les auteurs de ce livre collectif expliquent clairement tous ces éléments et bien d'autres encore pour mieux comprendre la période que nous avons traversée.

international journal of vaccine theory practice and research: <u>Vaccinati non vaccinati</u>
Robert F. Jr. Kennedy, Brian Hooker, 2024-08-09 Per la prima volta viene presentata al pubblico la letteratura scientifica che mette a confronto la salute e il benessere dei bambini regolarmente vaccinati, di quelli vaccinati in parte e di quelli che non lo sono affatto. Oltre 100 sono gli studi sottoposti a revisione paritaria che raccontano la ricerca scientifica più recente e più autorevole sull'argomento. Interamente a colori, con grafici di immediata comprensione. Un libro indispensabile per poter scegliere in modo consapevole.

international journal of vaccine theory practice and research: Corporate Social Responsibility in the Health Sector Samuel O. Idowu, Mary T. Idowu, Abigail O. Idowu, 2023-02-28 The pandemic that struck in late 2019 - the coronavirus, commonly referred to as COVID-19 - affected every country in the world. This book examines how the pandemic has impacted healthcare institutions worldwide, and focuses on the international experience of COVID-19 in terms of healthcare delivery since 2019 and today. It highlights how healthcare facilities around the world have managed and continue to manage their obligations to their citizens. The book's goal is to improve our understanding of the many negative and positive impacts of the pandemic on various aspects of our lives, including the health aspect, and how healthcare institutions could expand their ability to manage similar pandemics in the future without seriously compromising their ability to address other, regular health issues. At the same time, it takes a closer look at CSR, sustainability, ethics, and governance issues related to the pandemic, as well as current CSR practices in each of the countries reviewed. Given its scope, the book will be of interest to a broad readership including researchers, practitioners, and students concerned with the pandemic's societal and public health implications.

international journal of vaccine theory practice and research: L'Etrange Affaire Corona, vol II Serge Carfantan, 2023-06-30 Ce livre est la suite de l'Etrange Affaire Corona I. Il est constitué sur le même principe: une série de chapitres qui sont des dossiers et à l'intérieur des informations significative qui suivent la chronologie des événements. Il y a moins dans ce volume d'extraits venus de commentaires libres et davantage de références scientifiques. Le tout reste centrée sur l'Affaire covid: ses interrogations, ses paradoxes, ses folies, l'inquiétude qu'elle suscite, la question de savoir

si elle résulte d'un agenda délibéré. Néanmoins, le lecteur doit savoir gu'un troisième tome est prévu qui s'intéresse plus spécifiquement au problème de l'ingénierie sociale. Le sous-titre résume tout : planifications obscures et coups tordus. Ne vous inquiétez pas du nombre de pages, comme toute l'information est sourcée, il y a en fin d'ouvrage beaucoup de notes. Pour l'heure voici le plan de ce volume : L'Étrange Affaire.. Corona vol II. Table des matières Introduction. Chapitre I Travail de laboratoire et covid 19. Chapitre II The Great vaccination Reset. Chapitre III Sur la vaccination des enfants Chapitre IV. Ce que vous devez savoir au sujet de Pfizer. Chapitre V. L'obligation vaccinale en question. Chapitre VI Excès de zèle dans les restrictions Chapitre VII Les morticoles de service. Chapitre VIII Le syndrome de Stockholm est largement induit. Chapitre IX. Vaccins covid 19 et mécanismes des effets secondaires Chapitre X. Gestion plus que calamiteuse de la crise sanitaire. Chapitre XI Un vrai complot autour de l'ivermectine. Chapitre XII Le Great Reset de la propagande. Chapitre XIII Sophismes pour dédouaner les vaccins Chapitre XIV. Vaccin et infertilité. Chapitre XV. Réalité et manipulation des chiffres Chapitre XVI. L'anti-science pour nourrir l'idéologie covid. Chapitre XVII Excès de mortalité dans le monde et vaccins Chapitre XVIII De guelques observations des embaumeurs des pompes funèbres Chapitre XIX. Les ruses des politiques pour éviter la responsabilité. Chapitre XX. La réception des effets secondaires balayée par le psychologisme et le dogmatisme. Chapitre XXI Le déni sur l'imputation des vaccins covid. Chapitre XXII L'indemnisation des effets secondaires vaccinaux. Chapitre XXIII Le poids de la preuve diabolique et les questions juridiques Notes:

international journal of vaccine theory practice and research: Senza Precedenti. Le parole che hanno caratterizzato questi ultimi anni. Paolo Mainardi, 2022-12-20 Senza precedenti è la frase più volte ripetuta nell'articolo della Seneff e Nigh Worse Than the Disease?..., che elenca una serie di dubbi e perplessità sui vaccini a mRNA. Il libro riporta le critiche al disegno degli studi clinici preliminari, alle diverse scelte operative fatte che portano di fatto ad un aumentato rischio di immunogenicità di questi vaccini, che, per poterli definire tali, è stata modificata la definizione stessa di vaccino. È possibile realizzare vaccini contro virus mutanti? In base all'esperienza sui vaccini antinfluenzali, sembrerebbe di no. Infatti, per entrambi sono riportate efficacie negative. Oggi sappiamo che i virus mutanti sono simbionti mutualistici. Mutano a nostro vantaggio per mantenerci allenati i meccanismi di riconoscimento e gestione di nuovi virus, con i quali ne impediamo la replicazione, un vero potente vaccino endogeno, la cui forza dipende da quella del microbiota. Questo libro raccoglie le tante evidenze scientifiche che, non solo non sono state considerate, ma addirittura osteggiate, nella speranza che la Scienza medica ritorni ad applicare i concetti di falsificabilità della ricerca scientifica, come sostenuto da Karl Popper.

international journal of vaccine theory practice and research: Parenting Matters National Academies of Sciences, Engineering, and Medicine, Division of Behavioral and Social Sciences and Education, Board on Children, Youth, and Families, Committee on Supporting the Parents of Young Children, 2016-11-21 Decades of research have demonstrated that the parent-child dyad and the environment of the familyâ€which includes all primary caregiversâ€are at the foundation of children's well-being and healthy development. From birth, children are learning and rely on parents and the other caregivers in their lives to protect and care for them. The impact of parents may never be greater than during the earliest years of life, when a child's brain is rapidly developing and when nearly all of her or his experiences are created and shaped by parents and the family environment. Parents help children build and refine their knowledge and skills, charting a trajectory for their health and well-being during childhood and beyond. The experience of parenting also impacts parents themselves. For instance, parenting can enrich and give focus to parents' lives; generate stress or calm; and create any number of emotions, including feelings of happiness, sadness, fulfillment, and anger. Parenting of young children today takes place in the context of significant ongoing developments. These include: a rapidly growing body of science on early childhood, increases in funding for programs and services for families, changing demographics of the U.S. population, and greater diversity of family structure. Additionally, parenting is increasingly being shaped by technology and increased access to information about parenting. Parenting Matters

identifies parenting knowledge, attitudes, and practices associated with positive developmental outcomes in children ages 0-8; universal/preventive and targeted strategies used in a variety of settings that have been effective with parents of young children and that support the identified knowledge, attitudes, and practices; and barriers to and facilitators for parents' use of practices that lead to healthy child outcomes as well as their participation in effective programs and services. This report makes recommendations directed at an array of stakeholders, for promoting the wide-scale adoption of effective programs and services for parents and on areas that warrant further research to inform policy and practice. It is meant to serve as a roadmap for the future of parenting policy, research, and practice in the United States.

international journal of vaccine theory practice and research: Szczepić - nie szczepić Robert F. Kennedy, Brian Hooker, 2024-10-16 Biorac pod uwagę ogólnoświatowe, masowe dążenie do szczepień i powszechny chaos informacyjny z tym związany, konieczna wydaje się rewizja dotychczasowej wiedzy. Niezbędne jest podanie do publicznej wiadomości wniosków z najnowszych wyników badań naukowych. Jeśli kwestia szczepień budzi twoją wątpliwość i szukasz aktualności na temat ich wpływu na zdrowie, znajdziesz je właśnie w niniejszej książce. Jej autor, Robert F. Kennedy Jr, demaskuje rzeczywiste szkody wyrządzane przez szczepionki, odwołując się do ponad stu artykułów w czasopismach naukowych. Dokonuje wnikliwej analizy porównawczej w obrębie populacji zaszczepionych i nieszczepionych, wykazuje różnice w kondycji zdrowotnej pomiędzy niemowlętami, dziećmi i dorosłymi zaszczepionymi i tymi, którzy nie byli szczepieni. Przygląda się takim zagadnieniom, jak: - harmonogram szczepień niemowląt i dzieci; - Tiomersal w szczepionkach; - szczepionki zawierające żywe wirusy; - szczepionka przeciwko wirusowi brodawczaka ludzkiego (HPV); - szczepienia i choroba związana z wojną w Zatoce Perskiej; - szczepionki przeciw grypie; szczepienie na wirusowe zapalenie wątroby typu B; - szczepionka na Covid-19; - szczepionki w czasie ciąży. Książka jest niezwykle aktualna i niezbędna, aby móc dokonywać przemyślanych wyborów dla siebie i swoich rodzin. To lektura obowiązkowa każdego świadomego rodzica.

international journal of vaccine theory practice and research: Emerging Theories in Health Promotion Practice and Research Ralph J. DiClemente, Richard Crosby, Michelle C. Kegler, 2002-10-15 Having so many theories put together thoughtfully, proximally, in a single book will help the field come to grips with what the role is of theories as we go forward and address the individual actions, and societal and community influencers of individual action, that promote healthy behaviors. --Jim Marks, director, National Center for Chronic Disease Prevention and Health Promotion, Centers for Disease Control and Prevention New and longstanding threats to public health, such as violence, drug misuse, HIV/AIDS, and homelessness are creating an ever greater demand for innovative theories that are responsive to the changes in the larger social environment. This important work is designed to fill the demand by assembling a careful selection of new and emerging health promotion theories into a single volume, written with an emphasis on practical application of theory to health promotion and health education programs.

international journal of vaccine theory practice and research: Adverse Effects of Pertussis and Rubella Vaccines Institute of Medicine, Committee to Review the Adverse Consequences of Pertussis and RubellaVaccines, 1991-02-01 Parents have come to depend on vaccines to protect their children from a variety of diseases. Some evidence suggests, however, that vaccination against pertussis (whooping cough) and rubella (German measles) is, in a small number of cases, associated with increased risk of serious illness. This book examines the controversy over the evidence and offers a comprehensively documented assessment of the risk of illness following immunization with vaccines against pertussis and rubella. Based on extensive review of the evidence from epidemiologic studies, case histories, studies in animals, and other sources of information, the book examines: The relation of pertussis vaccines to a number of serious adverse events, including encephalopathy and other central nervous system disorders, sudden infant death syndrome, autism, Guillain-Barre syndrome, learning disabilities, and Reye syndrome. The relation of rubella vaccines to arthritis, various neuropathies, and thrombocytopenic purpura. The volume, which includes a description of the committee's methods for evaluating evidence and directions for future research,

will be important reading for public health officials, pediatricians, researchers, and concerned parents.

international journal of vaccine theory practice and research: Caring for the Vulnerable: Perspectives in Nursing Theory, Practice, and Research Mary de Chesnay, Barbara Anderson, 2019-02-04 Caring for the Vulnerable: Perspectives in Nursing Theory, Practice, and Research focuses on vulnerable populations and how nurses can care for them, develop programs for them, conduct research, and influence health policy. Units I and II focus on concepts and theories; Unit III on research; Units IV, V, and VI on practice-oriented measures, including teaching nursing students to work with vulnerable patients and clients; and Unit VII on policy. The text provides a broad overview of material critical to working with these populations, comprehensive treatment of issues related to vulnerable populations, outstanding contributors who are experts in what they write, and a global focus. The Fifth Edition will be a major overhaul, as each new edition of this text has been. There will be a total of 31 new chapters focusing on new and emerging research on vulnerable populations. This text is generally used as a supplement in a wide variety of courses from health promotion to population health, to global health. New to the Fifth Edition: Thirty-one new chapters focusing on new and emerging research on vulnerable populations, exploring topics such as: Intersection of Racial Disparities and Privilege in Women's HealthHIV Prevention EducationCaring for the Transgender CommunityCaring for Vulnerable Populations: Outcomes with the DNP-Prepared NurseWith some chapters delving into key clinical topics in identified regions, such as:Opioid Abuse and Diversion Prevention in Rural Eastern Kentucky The Effects of Gun Trauma on Rural Montana Healthcare ProvidersHealth Care in MexicoFifth edition will continue to focus more on DNP authors and assess each chapter for relevance to DNP-prepared nursesFeatures an included test bank, practice activities, PPTs, IM, and a sample syllabus

international journal of vaccine theory practice and research: Vaccines against RNA Viruses Juan Carlos Saiz, 2020-12-28 RNA viruses cause animal, human, and zoonotic diseases that affect millions of individuals, as is being exemplified by the devastating ongoing epidemic of the recently identified SARS-Cov-2. For years vaccines have had an enormous impact on overcoming the global burden of diseases. Nowadays, a vast number of different approaches, from purified inactivated and live attenuated viruses, nucleic acid (DNA or RNA) based candidates, virus-like particles, subunit elements, and recombinant viruses are been employed to combat viruses. However, for many of them efficient vaccines are not yet available. This will probably change dramatically with the current Covid-19 pandemic, as a vast variety of vaccinology approaches are being tested against it, with hundreds of candidates under development, dozens of them already in clinical trials, a fact that is breaking records in vaccine development and implementation. This is becoming possible thanks to the enormous work carried out during years to have the bases for a quick response, even against unknown pathogens, in an impressive short time. Here, results obtained with different vaccine's methodological approaches against human (HIV, HCV, HRV) animal (PRRSV, PEDV, FMDV, VHSV) and zoonotic (RVF, WNV), RNA viruses are presented by field experts.

Institute of Medicine, Board on Health Care Services, Board on Health Sciences Policy, Committee on Health Research and the Privacy of Health Information: The HIPAA Privacy Rule, 2009-03-24 In the realm of health care, privacy protections are needed to preserve patients' dignity and prevent possible harms. Ten years ago, to address these concerns as well as set guidelines for ethical health research, Congress called for a set of federal standards now known as the HIPAA Privacy Rule. In its 2009 report, Beyond the HIPAA Privacy Rule: Enhancing Privacy, Improving Health Through Research, the Institute of Medicine's Committee on Health Research and the Privacy of Health Information concludes that the HIPAA Privacy Rule does not protect privacy as well as it should, and that it impedes important health research.

international journal of vaccine theory practice and research: *Processing Inaccurate Information* David N. Rapp, Jason L.G. Braasch, 2023-04-04 Interdisciplinary approaches to

identifying, understanding, and remediating people's reliance on inaccurate information that they should know to be wrong. Our lives revolve around the acquisition of information. Sometimes the information we acquire—from other people, from books, or from the media—is wrong. Studies show that people rely on such misinformation, sometimes even when they are aware that the information is inaccurate or invalid. And yet investigations of learning and knowledge acquisition largely ignore encounters with this sort of problematic material. This volume fills the gap, offering theoretical and empirical perspectives on the processing of misinformation and its consequences. The contributors, from cognitive science and education science, provide analyses that represent a variety of methodologies, theoretical orientations, and fields of expertise. The chapters describe the behavioral consequences of relying on misinformation and outline possible remediations; discuss the cognitive activities that underlie encounters with inaccuracies, investigating why reliance occurs so readily; present theoretical and philosophical considerations of the nature of inaccuracies; and offer formal, empirically driven frameworks that detail when and how inaccuracies will lead to comprehension difficulties. Contributors Peter Afflerbach, Patricia A. Alexander, Jessica J. Andrews, Peter Baggetta, Jason L. G. Braasch, Ivar Bråten, M. Anne Britt, Rainer Bromme, Luke A. Buckland, Clark A. Chinn, Byeong-Young Cho, Sidney K. D'Mello, Andrea A. diSessa, Ullrich K. H. Ecker, Arthur C. Graesser, Douglas J. Hacker, Brenda Hannon, Xiangen Hu, Maj-Britt Isberner, Koto Ishiwa, Matthew E. Jacovina, Panayiota Kendeou, Jong-Yun Kim, Stephan Lewandowsky, Elizabeth J. Marsh, Ruth Mayo, Keith K. Millis, Edward J. O'Brien, Herre van Oostendorp, José Otero, David N. Rapp, Tobias Richter, Ronald W. Rinehart, Yaacov Schul, Colleen M. Seifert, Marc Stadtler, Brent Steffens, Helge I. Strømsø, Briony Swire, Sharda Umanath

international journal of vaccine theory practice and research: Science for Sale David L. Lewis, 2019-08-27 For the first time in paperback and with a new introduction. Discover how and why the government is corrupting scientific research. When Speaker Newt Gingrich greeted Dr. David Lewis in his office overlooking the National Mall, he looked at Dr. Lewis and said: "You know you're going to be fired for this, don't you?" "I know," Dr. Lewis replied, "I just hope to stay out of prison." Gingrich had just read Dr. Lewis's commentary in Nature, titled "EPA Science: Casualty of Election Politics." Three years later, and thirty years after Dr. Lewis began working at EPA, he was back in Washington to receive a Science Achievement Award from Administrator Carol Browner for his second article in Nature. By then, EPA had transferred Dr. Lewis to the University of Georgia to await termination—the Agency's only scientist to ever be lead author on papers published in Nature and Lancet. The government hires scientists to support its policies; industry hires them to support its business; and universities hire them to bring in grants that are handed out to support government policies and industry practices. Organizations dealing with scientific integrity are designed only to weed out those who commit fraud behind the backs of the institutions where they work. The greatest threat of all is the purposeful corruption of the scientific enterprise by the institutions themselves. The science they create is often only an illusion, designed to deceive; and the scientists they destroy to protect that illusion are often our best. This book is about both, beginning with Dr. Lewis's experience, and ending with the story of Dr. Andrew Wakefield. This new edition, now for the first time in paperback, features a new introduction by the author.

international journal of vaccine theory practice and research: Automating the News Nicholas Diakopoulos, 2019-06-10 From hidden connections in big data to bots spreading fake news, journalism is increasingly computer-generated. An expert in computer science and media explains the present and future of a world in which news is created by algorithm. Amid the push for self-driving cars and the roboticization of industrial economies, automation has proven one of the biggest news stories of our time. Yet the wide-scale automation of the news itself has largely escaped attention. In this lively exposé of that rapidly shifting terrain, Nicholas Diakopoulos focuses on the people who tell the stories—increasingly with the help of computer algorithms that are fundamentally changing the creation, dissemination, and reception of the news. Diakopoulos reveals how machine learning and data mining have transformed investigative journalism. Newsbots converse with social media audiences, distributing stories and receiving feedback. Online media has

become a platform for A/B testing of content, helping journalists to better understand what moves audiences. Algorithms can even draft certain kinds of stories. These techniques enable media organizations to take advantage of experiments and economies of scale, enhancing the sustainability of the fourth estate. But they also place pressure on editorial decision-making, because they allow journalists to produce more stories, sometimes better ones, but rarely both. Automating the News responds to hype and fears surrounding journalistic algorithms by exploring the human influence embedded in automation. Though the effects of automation are deep, Diakopoulos shows that journalists are at little risk of being displaced. With algorithms at their fingertips, they may work differently and tell different stories than they otherwise would, but their values remain the driving force behind the news. The human-algorithm hybrid thus emerges as the latest embodiment of an age-old tension between commercial imperatives and journalistic principles.

international journal of vaccine theory practice and research: The Ethics of Vaccination Alberto Giubilini, 2018-12-28 This open access book discusses individual, collective, and institutional responsibilities with regard to vaccination from the perspective of philosophy and public health ethics. It addresses the issue of what it means for a collective to be morally responsible for the realisation of herd immunity and what the implications of collective responsibility are for individual and institutional responsibilities. The first chapter introduces some key concepts in the vaccination debate, such as 'herd immunity', 'public goods', and 'vaccine refusal'; and explains why failure to vaccinate raises certain ethical issues. The second chapter analyses, from a philosophical perspective, the relationship between individual, collective, and institutional responsibilities with regard to the realisation of herd immunity. The third chapter is about the principle of least restrictive alternative in public health ethics and its implications for vaccination policies. Finally, the fourth chapter presents an ethical argument for unqualified compulsory vaccination, i.e. for compulsory vaccination that does not allow for any conscientious objection. The book will appeal to philosophers interested in public health ethics and the general public interested in the philosophical underpinning of different arguments about our moral obligations with regard to vaccination.

international journal of vaccine theory practice and research: Theory, Practice, and Guidelines for Communicating Health and Pandemics in Africa Emmanuel K. Ngwainmbi, Levi Zeleza Manda, 2023-04-17 This book provides the theoretical and historical context of the practice, guidelines, and tools for covering health, pandemics, sanitation, education, and development in Africa. It will appeal to public health-based communicators in public health and advocacy degree programs, media students, citizen journalists, and teachers of health/pandemics, development, and sanitation communication/journalism. In addition, the book will assist Ministries of Communication, international development agencies interested in working with journalists in matters of health, and sanitation, and non-governmental health practitioners like Doctors without Borders.

international journal of vaccine theory practice and research: Handbook of Research Methods in Health Psychology Deborah Fish Ragin, Julian Paul Keenan, 2020-11-29 In this comprehensive handbook, Ragin and Keenan present an all-encompassing analysis of the variety of different methods used in health psychology research. Featuring interdisciplinary collaborations from leading academics, this meticulously written volume is a guide to conducting cutting-edge research using tested and vetted best practices. It explains important research techniques, why they are selected and how they are conducted. The book critically examines both cutting-edge methods, such as those used in NextGen genetics, nudge theory, and the brain's vulnerability to addiction, as well as the classic methods, including cortisol measurement, survey, and environmental study. The topics of the book span the gamut of health psychology field, from neuroimaging and statistical analysis to socioeconomic issues such as the policies used to address diseases in Africa, anti-vaxers, and the disproportionate impact of climate change on impoverished people. With each section featuring examples of best research practices, recommendations for study samples, accurate use of instrumentation, analytical techniques, and advanced-level data analysis, this book will be an essential text for both emerging student researchers and experts in the field and an indispensable resource in health psychology programs.

Research: From Theory to Practice Ruth M. Tappen, 2022-01-19 Advanced Nursing Research: From Theory to Practice, Third Edition is the ideal graduate-level text for learning how to conduct nursing research, from development of an idea to the completion of the study. It focuses on the conduct of research with an emphasis on the connection to evidence-based practice, quality improvement, and the use of aggregate data. Despite its wide scope, this text is concise with little repetition. The outstanding feature is its reality-based approach to the actual conduct of research. Difficult, complex topics are addressed in a readable manner while the author uses her own experience and stories about conducting a wide range of research studies to engage students. Advanced Nursing Research: From Theory to Practice, Third Edition reflects modern practice and current thinking about research and integrates qualitative and quantitative methods, including emerging mixed methods.

international journal of vaccine theory practice and research: Pain Management and the Opioid Epidemic National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Board on Health Sciences Policy, Committee on Pain Management and Regulatory Strategies to Address Prescription Opioid Abuse, 2017-09-28 Drug overdose, driven largely by overdose related to the use of opioids, is now the leading cause of unintentional injury death in the United States. The ongoing opioid crisis lies at the intersection of two public health challenges: reducing the burden of suffering from pain and containing the rising toll of the harms that can arise from the use of opioid medications. Chronic pain and opioid use disorder both represent complex human conditions affecting millions of Americans and causing untold disability and loss of function. In the context of the growing opioid problem, the U.S. Food and Drug Administration (FDA) launched an Opioids Action Plan in early 2016. As part of this plan, the FDA asked the National Academies of Sciences, Engineering, and Medicine to convene a committee to update the state of the science on pain research, care, and education and to identify actions the FDA and others can take to respond to the opioid epidemic, with a particular focus on informing FDA's development of a formal method for incorporating individual and societal considerations into its risk-benefit framework for opioid approval and monitoring.

Introduction to Nursing Research: Incorporating Evidence-Based Practice Carol Boswell, Sharon Cannon, 2022-03-29 Introduction to Nursing Research: Incorporating Evidence-Based Practice teaches pre-licensure nursing students how they can integrate evidence-based practice and research into their daily work against the backdrop of current trends and issues in nursing practice. Safe, effective, quality patient care is simply not achievable without a strong foundation in evidence-based practice, a reality this text makes apparent. Unique in its approach, the current edition combines research, quality improvement, and evidence-based practice together, illuminating core concepts and showing students how to do the research while establishing a foundation that will lead them to evidence-based practice. Measurable objectives, thoughtful applications of evidence-based practice, and quality improvement concepts all play a prominent role in this text, as knowledgeable researchers and academics explore core concepts alongside current research. Case studies and Thinking Outside the Box features provide real-world, practical examples for students to consider, and Red Flags help students heighten their focus as they appraise and investigate research and evidence--

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