



FRAUD and MISCONDUCT in BIOMEDICAL RESEARCH

Edited by **Frank Wells** and
Michael Farthing

F O U R T H E D I T I O N

Fraud And Misconduct In Biomedical Research

Frank Wells, Michael Farthing



Fraud And Misconduct In Biomedical Research:

Fraud and Misconduct in Biomedical Research, 4th edition Frank Wells, Michael Farthing, 2019-03-14 Now in its fourth edition *Fraud and Misconduct in Biomedical Research* boasts an impressive list of contributors from around the globe and introduces a new focus for the book transforming it from a series of monographs into a publication that will quickly become an essential textbook on all areas of research fraud and misconduct Key features include [Fraud and Misconduct](#) Stephen Lock, Frank Wells, 2001-10-08 The definitive and only book in the world which deals exclusively with clinical research misconduct recognising that although it is not rife its occurrence at all requires recognition and action [Fraud and Misconduct in Biomedical Research](#) Frank Wells, Michael Farthing, 2008 *Fraud and Misconduct in Biomedical Research* strives to uncover the issues surrounding this subject in order to open debate express concerns and raise awareness of unethical research practice This book is internationally relevant from anyone who is involved in [Research Fraud in the Behavioral and Biomedical Sciences](#) David J. Miller, Michel Hersen, 1992-03-24 Deals with the issues of fraud in research a subject which has appeared in the newspapers with increasing frequency of late Includes moral and ethical aspects and legal ramifications as well as the institutional and career pressures to perform **Research Misconduct Policy in Biomedicine** Barbara K. Redman, 2013-10-11 An analysis of current biomedical research misconduct policy that proposes a new approach emphasizing the context of misconduct and improved oversight Federal regulations that govern research misconduct in biomedicine have not been able to prevent an ongoing series of high profile cases of fabricating falsifying or plagiarizing scientific research In this book Barbara Redman looks critically at current research misconduct policy and proposes a new approach that emphasizes institutional context and improved oversight Current policy attempts to control risk at the individual level But Redman argues that a fair and effective policy must reflect the context in which the behavior in question is embedded As journalists who covered many research misconduct cases observed the roots of fraud lie in the barrel not in the bad apples that occasionally roll into view Drawing on literature in related fields including moral psychology the policy sciences the organizational sciences and law as well as analyses of misconduct cases Redman considers research misconduct from various perspectives She also examines in detail a series of clinical research cases in which repeated misconduct went undetected and finds laxity of oversight little attention to harm done and inadequate correction of the scientific record Study questions enhance the book's value for graduate and professional courses in research ethics Redman argues that the goals of any research misconduct policy should be to protect scientific capital knowledge scientists institutions norms of science support fair competition contain harms to end users and to the public trust and enable science to meet its societal obligations

Integrity of Scientific Research Joel Faintuch, Salomão Faintuch, 2022-10-13 This book provides a scientific and ethical approach to all forms of fraud and misconduct focusing on a scholarly however practice oriented description of the problems roots and potential solutions Organized in dedicated parts an international team of experts systematically analyzes the most

prevalent forms of misconduct ghost writing pseudo science dubious trials predatory journals fake news mistreatment and harassment in research publications at academic institutions and in the professional and healthcare environment A special focus is given to corrective interventions and the role of prevention education and training Comprehensive in its scope the book offers an easy to read overview along with a number of real cases for experienced and novice personnel alike The significance of scientific integrity and research ethics increased during the last couple of years and ethic committees and offices have become an integral part at universities hospitals research institutions government agencies and major private organizations all over the world Thus this book provides an indispensable comprehensive overview across disciplines and for everybody working in research and affiliated institutions Chapter 37 is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com)

Ethical Issues in Biomedical Publication Anne Hudson Jones, Faith McLellan, 2003-05-01 When the editors of two of the most prominent medical journals in the world the New England Journal of Medicine and the Journal of the American Medical Association JAMA were fired in the same year under circumstances that ranged from acrimonious to politically sensational media attention again focused on biomedical publication The controversy highlighted yet another ethical dimension of scientific research and its publication topics that have generated intense scrutiny in recent years As research funding has become scarcer and competition fiercer with links between scientific discovery and commercial applications increasingly tighter and more lucrative allegations of misconduct have also increased Universities and research institutions notably the NIH have created offices of scientific integrity and mandated educational programs to investigate such allegations and to train researchers in the highest standards of sound ethical scientific research Focusing on publication ethics as an essential aspect of responsible scientific conduct Ethical Issues in Biomedical Publication examines a variety of troublesome issues including authorship peer review repetitive publication conflict of interest and electronic publishing The contributors include the editors of distinguished biomedical journals among them past or present editors of Academic Medicine Annals of Internal Medicine British Medical Journal JAMA and the Lancet humanities scholars scientists lawyers and a university administrator Chapters address specific ethical issues and offer recommendations for preventing or solving problems associated with them The result is a book that will serve as a standard reference for biomedical researchers authors editors and teachers of research ethics Educators administrators scientists editors and students should all welcome this comprehensive new book Anne Hudson Jones and Faith McLellan have gathered a veritable who's who in the field of publication ethics for biomedical research All those with a stake in biomedical research will surely want this volume on their bookshelf from the Foreword by Jordan J Cohen M.D. President Association of American Medical Colleges

Scientific Deception Lesley Grayson, 1995 Provides an overview of the subject of scientific deception examining the entire range of possible misconduct in this area from the most blatant fraud to relatively innocent self deception The author explores the reasons for such behaviour and discusses responses and policy implications

Scientific Deception Lesley Grayson, 1997 This text provides an overview of the subject of scientific deception examining the entire range of possible misconduct in this area from the most blatant fraud to relatively innocent self deception The author explores the reasons for such behaviour and discusses responses and policy implications drawing on material from the USA Australia and Europe Pressure is mounting for more concerted action especially in the field of medicine and for the setting up of an independent investigatory body This is the 1997 update of the 1995 text Fraud and Misconduct in Medical Research Stephen Lock, Frank O. Wells, 1993-01 A review of fraud in medical research in Britain Europe the USA and Australia It includes a history of known cases of fraud since 1974 and discusses ways for detecting and dealing with fraud that have been devised by government agencies pharmaceutical companies academic institutions and scientific publications especially medical journals Misconduct in Medical Research and Practice Sergei V. Jargin, 2020 The main varieties of scientific misconduct are fabrication falsification misquoting and plagiarism Considering the improvement of fraudulent skills scientists editors and authorities must jointly combat the misconduct Also it is important that whistleblowers must be protected from revenge The response to scientific misconduct requires national and international bodies to provide leadership and guidelines Whistleblowers need a safe confidential place to report misconduct The quality of research and hidden conflicts of interest should be taken into account deciding which studies are to be included into reviews Forged publications and speculative theories have been used for promotion of drugs dietary supplements and treatments without proven effectiveness Marketing of placebos in the guise of evidence based medications seems to be on the increase Patients can be misinformed not only by the advertising but also by publications supposed to be scientific Furthermore it has become usual practice to disregard published criticism in spite of personal communications and debates at conferences Some scientists seem to make use of critical comments without citing them or just continue publications ignoring the criticism The same scientists continue working sometimes in cooperation with renowned researchers and it is possible that some later articles are more reliable than earlier ones However it is insufficient to hope that reliable publications would be shortly confirmed while forgeries would fall into oblivion Fake papers are misleading for research and practice cost time and money Wrong concepts are persisting and reappearing which may result in useless experimentation and application of invasive methods without sufficient indications An international cooperation of bona fide scientists editors and authorities is needed to eradicate the scientific misconduct and fraude in medicine The book contains an overview of misconduct in medical research and practice mainly from the former Soviet Union Ample documentary evidence is provided as illustrations Methods and Applications of Statistics in Clinical Trials, Volume 1 Narayanaswamy Balakrishnan, 2014-03-05 A complete guide to the key statistical concepts essential for the design and construction of clinical trials As the newest major resource in the field of medical research Methods and Applications of Statistics in Clinical Trials Volume 1 Concepts Principles Trials and Designs presents a timely and authoritative review of the central statistical concepts

used to build clinical trials that obtain the best results The reference unveils modern approaches vital to understanding creating and evaluating data obtained throughout the various stages of clinical trial design and analysis Accessible and comprehensive the first volume in a two part set includes newly written articles as well as established literature from the Wiley Encyclopedia of Clinical Trials Illustrating a variety of statistical concepts and principles such as longitudinal data missing data covariates biased coin randomization repeated measurements and simple randomization the book also provides in depth coverage of the various trial designs found within phase I IV trials Methods and Applications of Statistics in Clinical Trials Volume 1 Concepts Principles Trials and Designs also features Detailed chapters on the type of trial designs such as adaptive crossover group randomized multicenter non inferiority non randomized open labeled preference prevention and superiority trials Over 100 contributions from leading academics researchers and practitioners An exploration of ongoing cutting edge clinical trials on early cancer and heart disease mother to child human immunodeficiency virus transmission trials and the AIDS Clinical Trials Group Methods and Applications of Statistics in Clinical Trials Volume 1 Concepts Principles Trials and Designs is an excellent reference for researchers practitioners and students in the fields of clinical trials pharmaceuticals biostatistics medical research design biology biomedicine epidemiology and public health

Error and Fraud Geoffrey Webb, 2021-06-21 This fascinating book gives readers an appreciation of how biomedical research should work and how the reality is all too often seriously flawed Explaining the logical basis of the different research approaches used by biomedical research scientists and their relative merits it will help readers to make more realistic appraisal of media reports linking aspects of lifestyle environment or diet to health outcomes and thus judge whether such claims are a real effect worthy of consideration for behavior change or deserving of further research resources Key features increases awareness of research fraud and some of the characteristics of fraudulent science and scientific fraudsters shows that whilst outright fraud may be uncommon fudging of results to help achieve statistical significance may be more prevalent incorporates real life case studies highlighting some of the infamous cases of research fraud and major scientific mistakes and the impact that they have had provides a convenient overview of the research process in the biomedical sciences with a focus on research strategy rather than individual methods find supplemental detail on the author's blog <https://drgeoffnutrition.wordpress.com> about By raising awareness of the possibility that research data may have been dishonestly generated and outlining some of the signs and symptoms that might suggest data fabrication Error and Fraud The Dark Side of Biomedical Research will help students and researchers to identify the strengths and limitations of different research approaches and allow them to make a realistic evaluation of their own and others research findings

The Trouble with Medical Journals Richard Smith, 2024-11-01 It is a turbulent time for STM publishing With moves towards open access to scientific literature the future of medical journals is uncertain and unpredictable This is the only book of its kind to address this problematic issue Richard Smith a previous editor of the British Medical Journal for twenty five years and one of the

most influential people within medical journals and medicine depicts a compelling picture of medical publishing Drawn from the author's own extensive and unrivalled experience in medical publishing Smith provides a refreshingly honest analysis of current and future trends in journal publishing including peer review ethics in medical publishing the influence of the pharmaceutical industry as well as that of the mass media and the risk that money can cloud objectivity in publishing Full of personal anecdotes and amusing tales this is a book for everyone from researcher to patient author to publisher and editor to reader The controversial and highly topical nature of this book will make uncomfortable reading for publishers researchers funding bodies and pharmaceutical companies alike making this useful resource for anyone with an interest in medicine or medical journals Topic covered include Libel and medical journals Patients and medical journals Medical journals and the mass media Medical journals and pharmaceutical companies uneasy bedfellows Editorial independence misconduct and accountability Ethical support and accountability for journals Peer review a flawed process and Conflicts of interest how money clouds objectivity This is a unique offering by the former BMJ editor challenging comprehensive and controversial This must be the most controversial medical book of the 21st Century John Illman MJA News Lively full of anecdote and he Smith is brutally honest British Journal of Hospital Medicine Please note that the reference to Arup Banerjee on page 100 of this book should be to Anjan Banerjee We apologise to Professor Arup Banerjee for this oversight The Ethical Dimensions of the Biological and Health Sciences Ruth Ellen Bulger, Elizabeth Heitman, Stanley Joel Reiser, 2002-06-24 This is the second edition of a highly successful and well received textbook on the responsible conduct of biomedical and health science research It is aimed at faculty and graduate students in health science and biomedical science programs In addition those on National Institute of Health research grants administrators at universities academic health centers and medical and graduate schools will find the book a useful resource The structure of the book remains the same as the first edition Each chapter offers an overview together with important primary documents and case studies concerned with core ethical issues underlying responsible research The major changes from the first edition include new chapters providing overviews of each topic several new published articles added to the readings revised case studies along with an essay on how they can be used as well as further readings and web addresses that will serve as invaluable sources of reference **Fostering Integrity in Research** National Academies of Sciences, Engineering, and Medicine, Policy and Global Affairs, Committee on Science, Engineering, Medicine, and Public Policy, Committee on Responsible Science, 2018-01-13 The integrity of knowledge that emerges from research is based on individual and collective adherence to core values of objectivity honesty openness fairness accountability and stewardship Integrity in science means that the organizations in which research is conducted encourage those involved to exemplify these values in every step of the research process Understanding the dynamics that support or distort practices that uphold the integrity of research by all participants ensures that the research enterprise advances knowledge The 1992 report Responsible Science Ensuring the Integrity of the Research Process evaluated issues

related to scientific responsibility and the conduct of research. It provided a valuable service in describing and analyzing a very complicated set of issues and has served as a crucial basis for thinking about research integrity for more than two decades. However, as experience has accumulated with various forms of research misconduct, detrimental research practices, and other forms of misconduct, as subsequent empirical research has revealed more about the nature of scientific misconduct, and because technological and social changes have altered the environment in which science is conducted, it is clear that the framework established more than two decades ago needs to be updated. Responsible Science served as a valuable benchmark to set the context for this most recent analysis and to help guide the committee's thought process. **Fostering Integrity in Research** identifies best practices in research and recommends practical options for discouraging and addressing research misconduct and detrimental research practices. Manual for Research Ethics Committees Sue Eckstein, 2003-02-20. The sixth edition of the Manual for Research Ethics Committees was first published in 2003 and is a unique compilation of legal and ethical guidance which will prove useful for members of research ethics committees, researchers involved in research with humans, members of the pharmaceutical industry, and students of law, medicine, ethics, and philosophy. **Bibliometric and Peer Review Methodology for Medical Research** Aslam, Muhammad Shahzad, 2024-12-19. Advancing bibliometric and peer review methodologies is critical for ensuring the integrity, transparency, and effectiveness of medical research. As research output grows, robust bibliometric tools and ethical peer review processes are essential for evaluating the quality and impact of scientific studies. Addressing challenges such as metric consistency, ethical use of AI, and combating academic dishonesty fosters a more reliable and equitable academic environment. These efforts not only uphold the standards of medical research but also enhance public trust and ensure that advancements in healthcare are built on a foundation of rigor and fairness. **Bibliometric and Peer Review Methodology for Medical Research** examines advanced bibliometric and peer review methodologies, addressing critical challenges in evaluating and maintaining the quality of medical research. It provides a comprehensive framework for improving the integrity and reliability of research evaluation processes in the medical field. Covering topics such as access policies, meta-bibliometric analysis, and technological innovation, this book is an excellent resource for researchers, scholars, graduate and postgraduate students, publishers, journal editors, academic administrators, policymakers, information scientists, librarians, AI, and blockchain developers, and more. **Principles and Practice of Pharmaceutical Medicine** Lionel D. Edwards, Anthony W. Fox, Peter D. Stonier, 2011-07-12. The new edition of **Principles and Practice of Pharmaceutical Medicine** is a comprehensive reference guide to all aspects of pharmaceutical medicine. New content includes chapters and coverage on regulatory updates, increasing international harmonization, transitional and probabilistic approaches to drug development, the growing sophistication and regulatory importance of pharmacovigilance, personalized medicine, and growth in biotechnology as a source of new experimental drugs. Oxford Handbook of Clinical and Healthcare Research Sumantra Ray, Sue Fitzpatrick, Rajna Golubic, Susan Fisher, Sarah Gibbins, 2016-03-03. The Oxford

Handbook of Clinical and Healthcare Research is an evidence based succinct and easy to use reference for the full range of clinical and healthcare research topics Providing a wide breadth of essential knowledge this comprehensive text takes the researcher through the steps from general good clinical practice in healthcare research to the process and management of research This handbook includes clear instructions on the legislative and practical requirements of commissioning conducting analysing and reporting research for those in clinical or healthcare practice education or training Written with Good Clinical Practice GCP education in mind it includes valuable information needed for the accredited certificates and diploma level benchmark exams now commonly required by employers This is a definitive text for all clinical and healthcare research students as well as graduates with an interest in clinical and healthcare research

The Enigmatic Realm of **Fraud And Misconduct In Biomedical Research**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Fraud And Misconduct In Biomedical Research** a literary masterpiece penned by way of a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of people who partake in its reading experience.

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