

A close-up photograph of a person's hands wearing blue nitrile gloves. The hands are holding a clear plastic multi-well plate, which contains a grid of small wells filled with red and blue liquids. In the foreground, a white petri dish is partially visible, containing a clear liquid. The background is blurred, showing more laboratory equipment and a person in a white lab coat. The overall lighting is bright and clinical.

**KEEPING AN EYE  
ON SCIENTIFIC  
RESEARCH FRAUD**

# Scientific Fraud

**Stefan Franzen**

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

## Scientific Fraud:

*Scientific Fraud and Misconduct and the Federal Response* United States. Congress. House. Committee on Government Operations. Human Resources and Intergovernmental Relations Subcommittee, 1988      *Scientific Fraud* United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Oversight and Investigations, 1992      **The Economics of Scientific Misconduct** James R. Wible, 2022-08-18 The Economics of Scientific Misconduct explores episodes of misconduct in the natural and biomedical sciences and replication failure in economics and psychology over the past half century Here scientific misconduct is considered from the perspective of a single discipline such as economics likely for the first time in intellectual history Research misconduct has become an important concern across many natural medical and social sciences including economics over the past half century Initially a mainstream economic approach to science and scientific misconduct draws from conventional microeconomics and the theories of Becker Ehrlich and C S Peirce s economy of research Then the works of Peirce and Thorstein Veblen from the 19th century point toward contemporary debates over statistical inference in econometrics and the failure of recent macroeconomic models In more contemporary economics clashes regarding discrimination and harassment have led to a Code of Professional Conduct from the American Economic Association and a Code of Ethics from one of its members The last chapter considers research ethics matters related to the COVID 19 pandemic There has been an explosion of research and some retractions More generally a concern with research ethics contributes to scientific progress by making some of its most difficult problems more transparent and understandable and thus possibly more surmountable This book offers valuable insights for students and scholars of research ethics across the sciences philosophy of science and social science and economic theory      **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      **The Corsini Encyclopedia of Psychology and Behavioral Science, Volume 4** W. Edward Craighead, Charles B. Nemeroff, 2002-11-11 A complete reference to the fields of psychology and behavioral science Volume 4 is the final volume in The Corsini Encyclopedia of Psychology and Behavioral Science series Providing psychologists teachers researchers and students with complete reference for over 1 200 topics across four volumes this resource is invaluable for both clinical and research settings Coverage includes conditions assessments scales diagnoses treatments and more including biographies on psychologists of note and psychological organizations from across the globe The Third Edition has been updated to reflect the growing impact of neuroscience and biomedical research providing a highly relevant reference for the highest standard of care      **Fraud in the Lab** Nicolas Chevassus-au-Louis, 2019-08-13 From manipulated results and fake data to retouched illustrations and plagiarism cases of scientific fraud have skyrocketed in the past two decades In a damning expos Nicolas Chevassus au Louis details the circumstances enabling the decline in

scientific standards and highlights efforts to curtail future misconduct

### **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

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### **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

### **Forensic Fraud**

Brent E. Turvey, 2013-03-18 Forensic Fraud is the culmination of 12 years of research

by author Brent E Turvey A practicing forensic scientist since 1996 Turvey has rendered this first of its kind study into the widespread problem of forensic fraud in the United States It defines the nature and scope of the problem the cultural attitudes and beliefs of those involved and establishes clear systemic contributors Backed up by scrupulous research and hard data community reforms are proposed and discussed in light of the recently published National Academy of Sciences report on forensic science An adaptation of Dr Turvey's doctoral dissertation this volume relentlessly cites chapter and verse in support of its conclusions that law enforcement cultural and scientific values are incompatible and that the problem of forensic fraud is systemic in nature It begins with an overview of forensic fraud as a sub type of occupational fraud it explores the extent of fraud in both law enforcement and scientific employment settings it establishes and then contrasts the core values of law enforcement and scientific cultures and then it provides a comprehensive review of the scientific literature regarding forensic fraud The final chapters present data from Dr Turvey's original research into more than 100 fraudulent examiners between 2000 and 2010 consideration of significant findings and a review of proposed reforms to the forensic science community based on what was learned It closes with a chapter on the numerous crime lab scandals and closures that occurred between 2010 and 2012 an update on the deteriorating state of the forensic science community in the United States

subsequent to data collection efforts in the present research Forensic Fraud is intended for use as a professional reference manual by those working in the criminal system who encounter the phenomenon and want to understand its context and origins It is intended to help forensic scientist and their supervisors to recognize manage and expel it to provide policy makers with the necessary understaffing for acknowledging and mitigating it and to provide agents of the courts with the knowledge and confidence to adjudicate it It is also useful for those at the university level seeking a strong secondary text for courses on forensic science law and evidence or miscarriages of justice First of its kind overview of the cultural instigators of forensic fraud First of its kind research into the nature and impact of forensic fraud with data 2000 2010 First of its kind typology of forensic fraud for use in future case examination in research Numerous profiles of forensic fraudsters Review of major crime lab scandals between 2010 and 2012      On Fact and Fraud David Goodstein, 2010-02-01 Fascinating case studies of scientific controversies and misconduct with valuable insights on how to identify avoid and prevent fraud Leonardo In David Goodstein s varied experience as a physicist and educator and as vice provost at Caltech a job in which he was responsible for investigating all allegations of scientific misconduct a deceptively simple question has come up time and again What constitutes fraud in science Here Goodstein takes us on a tour of real controversies from the front lines of science and helps readers determine for themselves whether or not fraud occurred Cases include among others those of Robert A Millikan whose historic measurement of the electron s charge has been maligned by accusations of fraud Martin Fleischmann and Stanley Pons and their discovery of cold fusion Victor Ninov and the supposed discovery of element 118 Jan Hendrik Sch n from Bell Labs and his work in semiconductors and J Georg Bednorz and Karl M ller s discovery of high temperature superconductivity a seemingly impossible accomplishment that turned out to be real Fraud in science is not as easy to identify as one might think When accusations of scientific misconduct occur truth can be elusive and the cause of a scientist s ethical misstep isn t always clear On Fact and Fraud looks at actual cases in which fraud was committed or alleged explaining what constitutes scientific misconduct and what doesn t and providing readers with the ethical foundations needed to discern and avoid fraud wherever it may arise Superb It will be the definitive book on the subject Richard A Muller University of California Berkeley      **Law and the Regulation of Scientific Research** Mark Davies, 2022-08-12 Scientific research is fundamental to addressing issues of great importance to the development of human knowledge Scientific research fuels advances in medicine technology and other areas important to society and has to be credible trustworthy and able to command confidence in the face of inevitable uncertainties Scientific researchers must be trusted and respected when they engage with knowledge acquisition and dissemination and as ethical guardians in their education and training roles of future generations of researchers The core values of scientific research transcend disciplinary and national boundaries and approaches to the organisation and oversight of research systems can impact significantly upon the ethics and conduct of researchers This book draws upon legal expertise to critically analyse issues of regulation conduct and ethics

at the important interface between scientific research and regulatory and legal environments In so doing it aims to contribute important additional perspectives to the existing literature Case studies are engaged with to assist with the critical analysis of the current position and the consideration of future possibilities The book will be of interest to academics in the fields of science law and policy science and law students and scientific researchers at more advanced stages of their careers Research professionals in government and the private sector and legal practitioners with interests in the regulation of research should also find the work of interest

**Scientific Integrity** Francis L. Macrina, 2014-07-01 This widely adopted textbook provides the essential content and skill building tools for teaching the responsible conduct of scientific research Scientific Integrity covers the breadth of concerns faced by scientists protection of animal and human experimental subjects scientific publication intellectual property conflict of interest collaboration record keeping mentoring and the social and ethical responsibilities of scientists Learning activities and resources designed to elucidate the principles of Scientific Integrity include Dozens of highly relevant interactive case studies for discussion in class or online Numerous print and online resources covering the newest research guidelines regulations mandates and policies Discussion questions role playing exercises and survey tools to promote critical thought Documents including published rules of conduct sample experimentation protocols and patent applications The new edition of Scientific Integrity responds to significant recent changes new mandates policies laws and other developments in the field of responsible conduct of research Dr Macrina plants the seeds of awareness of existing changing and emerging standards in scientific conduct and provides the tools to promote critical thinking in the use of that information Scientific Integrity is the original turnkey text to guide the next generations of scientists as well as practicing researchers in the essential skills and approaches for the responsible conduct of science

*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

*Ebook: Research Design and Methods: A Process Approach* Kenneth Bordens, Bruce Barrington Abbott, 2014-10-16 Research Design and Methods A Process Approach takes students through the research process from getting and developing a research idea to designing and conducting a study through analyzing and reporting data

Information on the research process is presented in a lively and engaging way highlighting the numerous decisions both big and small that must be made when designing and conducting successful research

### **Research and Publications**

**Practices** United States. Congress. House. Committee on Science and Technology. Task Force on Science Policy,1987

**University Responsibility for the Adjudication of Research Misconduct** Stefan Franzen,2021-05-12 This book offers a scientific whistleblower's perspective on current implementation of federal research misconduct regulations It provides a narrative of general interest that relates current cases of research ethics to philosophical historical and sociological accounts of fraud in scientific research The evidence presented suggests that the problems of falsification and fabrication remain as great as ever but hidden because the current system puts universities in charge of investigations and permits them to use confidentiality regulations to hide the outcomes of investigations The book documents the significant conflict of interest that arises because federal regulation gives universities the responsibility to conduct investigations of their own faculty with severely limited oversight The book is intended for young research scientists or anyone who wishes to understand the challenges faced by scientists in the workplace today The central thread in the book is an exclusive account of an experienced research scientist who was the first to expose the facts that led to the longest running research misconduct investigation in the history of the National Science Foundation

### **Maintaining the Integrity of Scientific Research**

United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Investigations and Oversight,1990

**Integrity in the Public and Private Domains** Alan Montefiore,David Vines,2005-06-20 Integrity in the Private and Public Domains explores the issue of public and private integrity in politics the media health science fund raising the economy and the public sector Over twenty essays by well known figures such as Amelie Rorty David Vines the late Hugo Gryn Alan Montefiore and Hilary Lawson present a compelling insight into debates over integrity today A key chapter of the book concerns the highly publicised donation to Oxford University by Gert Rudolf Flick an issue which attracted wide media attention by raising questions of fund raising and the holocaust

### **Research and Publishing in Neurosurgery**

Yücel Kanpolat,2012-12-06 Research and Publishing are phrases familiar to all neurosurgeons and neuroscientists Many young neurosurgeons struggle with them on a trial and error basis at first and there are not structured education programs providing information on standard methods The European Association of Neurosurgical Societies Research Committee has developed a course on research and publication methods for residents in neurosurgery who have not yet completed training This supplement includes selected contributions from this course and will serve as an essential handbook providing basic tools to guide research and publication work presenting time saving advice and resulting in the most beneficial contributions in experimental and clinical research

### **Research Methods in Psychology**

Paul G. Nestor,Russell K. Schutt,2014-03-12 The Second Edition of Paul G Nestor and Russell K Schutt's successful and unique Research Methods in Psychology Investigating Human Behavior draws from substantive research stories to illustrate how research is presented while systematically

unifying the entire research process within a conceptual framework This accessible text examines engaging research studies and examples considering research ethics throughout This is a great text that emphasizes the important concepts within research methods The resources are excellent they incorporate up to date research and technology and introduce the student to empirical articles and the information is presented in a way that challenges the student to apply the material Maria Pacella Kent State University The text is comprehensive It covers a wide variety of information without being overwhelming This is a very good textbook for an introductory course in research methods I like that its focus is on psychological research specifically Angela M Heads Prairie View A M University



## Scientific Fraud Book Review: Unveiling the Power of Words

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