# Scientific Integrity

An overview for Medical Students, Interns and Faculty Researchers
At Duke University



# **Scientific Integrity**

David B. Resnik

#### **Scientific Integrity:**

Scientific Integrity Francis L. Macrina, 2005 Scientific Integrity Text and Cases in Responsible Conduct of Research 3rd Edition presents an important revision of a best selling text in the expanding field of responsible conduct of research training Presents the core topics for graduate and postdoctoral trainees and professional researchers on the principles of scientific integrity Contains highly relevant interactive case studies 30% of which are new to third edition written by practicing scientists on the front lines of ethical issues Covers essential topics related to the conduct of scientific investigation such as guidelines policies standards and codes Offers a companion Web site maintained by the author containing a rich collection of Internet resources Includes discussion questions to promote critical thought Provides updates to most appendix material

Scientific Integrity, 3rd Edition, 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 quidelines 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 Scientific Integrity and Ethics in the Geosciences Linda C. Gundersen, 2017-10-17 Science is built on trust of science The assumption is that scientists will conduct their work with integrity honesty and a strict adherence to scientific protocols Written by geoscientists for geoscientists Scientific Integrity and Ethics in the Geosciences acquaints readers with the fundamental principles of scientific ethics and shows how they apply to everyday work in the classroom laboratory and field Resources are provided throughout to help discuss and implement principles of scientific integrity and ethics Volume highlights include Examples of international and national codes and policies Exploration of the role of professional societies in scientific integrity and ethics References to scientific integrity and ethics in publications and research data Discussion of science integrity ethics and geoethics in education Extensive coverage of data applications Scientific Integrity and Ethics in the Geosciences is a valuable resource for students faculty instructors and scientists in the geosciences and beyond It is also

useful for geoscientists working in industry government and policymaking Read an interview with the editors to find out more https eos org editors vox ethics crucial for the future of the geosciences **Scientific Integrity and Research Ethics** David Koepsell, 2016-12-22 This book is an easy to read yet comprehensive introduction to practical issues in research ethics and scientific integrity It addresses questions about what constitutes appropriate academic and scientific behaviors from the point of view of what Robert Merton called the ethos of science In other words without getting into tricky questions about the nature of the good or right as philosophers often do Koepsell's concise book provides an approach to behaving according to the norms of science and academia without delving into the morass of philosophical ethics. The central thesis is that since we know certain behaviors are necessary for science and its institutions to work properly rather than pathologically we can extend those principles to guide good behaviors as scientists and academics The Spanish version of this book was commissioned by the Mexican National Science Foundation CONACyT and is being distributed to and used by Mexican scientists in a unique national plan to improve scientific integrity throughout all of Mexico Available now in English the examples and strategies employed can be used throughout the English speaking research world for discussing issues in research ethics training for scientists and researchers across disciplines and those who are generally interested in ethics in Integrity in Scientific Research National Research Council, Institute of Medicine, Division on Earth and Life academia Studies, Board on Health Sciences Policy, Committee on Assessing Integrity in Research Environments, 2002-11-02 Many people say that it is the intellect which makes a great scientist They are wrong it is character Albert Einstein Integrity in Scientific Research attempts to define and describe those elements that encourage individuals involved with scientific research to act with integrity Recognizing the inconsistency of human behavior it stresses the important role that research institutions play in providing an integrity rich environment citing the need for institutions to provide staff with training and education policies and procedures and tools and support systems It identifies practices that characterize integrity in such areas as peer review and research on human subjects and weighs the strengths and limitations of self evaluation efforts by these institutions In addition it details an approach to promoting integrity during the education of researchers including how to develop an effective curriculum Providing a framework for research and educational institutions this important book will be essential for anyone concerned about ethics in the scientific community Scientific Integrity Francis L. Macrina, 2000 All of the original chapters have been revised and updated and two new chapters have been added Case studies parallel chapter content and illustrate the issues and dilemmas encountered by scientists conducting research Designed to foster class discussion case resolution requires students to use critical thinking as they integrate personal and professional ethical standards and apply them to solve the cases Promoting Research Integrity in a Global Environment Tony Mayer, Nicholas Steneck, 2012 The World Conferences on Research Integrity provide a forum for an international group of researchers research administrators from funding agencies and similar bodies The second such conference held in Singapore in July 2010

This volume brings together a selection of presentations and key guidelines and statements emerging from the Conference **Promoting Research Integrity in a Global Environment** Tony Mayer, Nicholas Steneck, 2012 The World Conferences on Research Integrity provide a forum for an international group of researchers research administrators from funding agencies and similar bodies The second such conference held in Singapore in July 2010 This volume brings together a selection of presentations and key guidelines and statements emerging from the Conference **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 **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, 2017-12-13 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 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 An Ethical Framework for Global Governance for Health Research Kiarash Aramesh, 2019-11-13 This book provides a comprehensive description and ethical analysis of one of the most challenging areas international health research Furthermore it provides a vivid portrait of the current situation of global governance for health research and its main challenges and suggests a comprehensive and universal ethical framework based on the existing theories and frameworks This work is a must read for all the students scholars professionals activists and policy makers who are involved or interested in the global health research enterprise and its governance and ethics

The Human Right to Science Cesare P. R. Romano, Andrea Boggio, Professor of Legal Studies Andrea Boggio, 2024 The Human Right to Science offers a thorough and systematic analysis of the right to science in all of its critical aspects Authored by experts in international law and science policy the book meticulously explores the right s origins development and normative content In doing so it uncovers previously unarticulated entitlements and obligations offering new insights on human rights interconnections 

Research Design in Clinical Psychology Alan E. Kazdin, 2021-08-05 Research Design in Clinical Psychology helps students to achieve a thorough understanding of the entire research process developing the idea selecting methods analyzing the results and preparing the written scientific report Drawing examples from clinical research health and medicine author Alan E Kazdin offers detailed coverage of experimental design assessment data evaluation and interpretation case control and cohort designs and qualitative research methods In addition to new pedagogical tools that

guide students through the text the Fifth Edition offers expanded coverage of key topic areas such as cultural issues scientific integrity and recent changes in the publication and communication of research The Ethics of Research with Human Subjects David B. Resnik, 2025-02-27 In The Ethics of Research with Human Subjects David B Resnik PhD ID develops and defends an approach to thinking about ethical and policy dilemmas in research with human subjects based on the notion of trust The book explains why trust is important not only between investigators and research subjects but also between and among other stakeholders involved in the research enterprise including research staff sponsors institutions communities oversight committees government agencies and the public Dr Resnik argues that trust should be viewed as a distinct ethical principle for research with human subjects that complements other principles such as respect for human dignity beneficence non maleficence and justice The book applies the principle of trust to numerous issues including informed consent confidentiality privacy risk minimization risk benefit assessment payments for participation protection of vulnerable subjects experimental design research integrity and research oversight The book also includes discussions of the history of research involving human subjects moral theories and principles contemporary cases and proposed regulatory reforms This second edition of The Ethics of Research with Human Subjects expands upon and clarifies arguments and ideas discussed in the first edition and includes new material on emerging issues in human research ethics including community based research citizen science research challenge studies including COVID 19 experiments public health research genomics research social and behavioral research xenotransplantation experiments alternative study designs and research with people with compromised decisional capacity employees and students The book is of interest to undergraduate and graduate students who are studying ethical and policy issues related to research with human subjects as well as scientists and scholars who are interested learning more about the issues and thinking about what it means to promote integrity and trust in research with human subjects DIGITAL INDIA A Progress towards Sustainable Development Goals (SDGs) Dr.V.BASTIN JEROME, 2023-09-21 In Today's world digital transaction is important in business especially in dealing with merchants and clients Focusing on digitalization can help our country grow tremendously According to a report by economic analysts the Digital India initiative could boost our GDP by around 1 trillion by 2025 Digital India was created with a vision of making inclusive growth in the areas of products manufacturing electronic services and job opportunities. The main objective of the Digital India Mission is Power to Empower A digitally connected India can result in the growth of the social and economic status of people This can be achieved by the development of non agricultural economic activities As we know the vision of the Digital India Scheme is very vibrant in India The goal of the Digital India scheme is to make India a digitally empowered society with a knowledge economy The vision is divided into 3 parts The digital infrastructure is a utility to every citizen governance and services on demand and digital empowerment of citizens We are very happy to come out with this book on Digital India A Progress towards Sustainable Development Goals SDGs that need to be addressed and inculcated by today

The Digital India programme itself promises to transform India into a digitally empowered society by focusing on digital literacy digital resources and collaborative digital platforms This book is aimed to focus on adopting digital technologies such as automation and robotics has helped increase manufacturing efficiency and productivity enabling Indian manufacturers to compete more effectively in global markets The Future of Doctoral Research Anne Lee, Rob Bongaardt, 2021-02-09 This book explores the future of doctoral research and what it means to be involved in all stages of the process providing international insights into what s changing why it s changing and how to work best with these changes It looks at the key issues that have been thrown into sharp relief by crises such as world pandemics Drawing on work from outstanding authors this book shows the ways in which the doctoral process has altered the supervisor supervisee model and the challenges that now need to be managed and demonstrates the importance of aligning all the stakeholders systems and processes to ensure a successful future for doctoral education Bringing together a range of perspectives innovative practices and rigorous research this book tackles topics such as how doctoral research changes in keeping with the global expansion and transformation of doctoral education programmes the significant influence funding bodies be they charities governments businesses or non governmental agencies can have on doctoral research the extent to which doctoral research penetrates daily life and vice versa how to encourage and embed an ethical approach to research as well as university responses to external challenges Uniquely international and bringing together the many stakeholders in the research business this book is essential reading for all doctoral supervisors candidates and anyone involved in designing or organising research programmes for early career researchers and doctoral students Chapter 9 of this book is freely available as a downloadable Open Access PDF at http www taylorfrancis com under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 license Fission and Fury: The Origins of the Nuclear Weapon Emily Foster, 2024-12-13 Imagine a world on the brink of unimaginable destruction where scientific advancements and political ambitions collide in a dangerous dance Fission and Fury The Origins of the Nuclear Weapon takes you on a gripping journey into the heart of this historical turning point exploring the scientific breakthroughs the political machinations and the moral dilemmas that led to the creation of the atomic bomb You ll delve into the minds of the brilliant physicists who cracked the atom's secrets witnessing their relentless pursuit of knowledge amidst the chaos of World War II The book unveils the political landscape that fueled the race for nuclear dominance exposing the competing forces at play and the immense pressure on scientists to deliver a weapon that could end the war But this is not just a tale of science and politics It's a story about the human cost of progress The book confronts the ethical questions that arose as the bomb s potential for destruction became increasingly clear exploring the agonizing choices faced by those who held its power You ll learn how the Manhattan Project the clandestine effort to build the bomb became a crucible of moral struggle forcing scientists to grapple with the consequences of their creation Beyond the scientific and political aspects the book explores the psychological impact of the project on those involved revealing the

immense weight of responsibility they carried and the lasting scars left by the knowledge they gained Through compelling storytelling and meticulous research Fission and Fury offers a fresh perspective on the nuclear age shedding light on the complex events that shaped our world It's an essential read for anyone seeking to understand the origins of one of the most powerful weapons ever created and its profound impact on humanity The book's engaging prose and compelling characters will leave you questioning the nature of progress the cost of war and the enduring legacy of the atomic bomb Writing, Communication and Narrative Skills for Medical Scientists Before and After the COVID Era Gian Carlo Di Renzo, 2021-12-01 When the COVID 19 pandemic occurred all the main communication systems of medical research have undergone an epochal change Many online journals and magazines have tried to publish inherent works of this specific problem as soon as possible soliciting and preferring them to others thus changing the system of free acceptance of scientific works once Moreover the way to communicate these works has no longer occurred through standard Scientific Congresses but with other systems websites streaming and webinars or virtual conferences Now there is something systematic missing which foresees that this may last in the future in the post COVID 19 era AC the communication system of the medical sciences will be different from now on There will be far fewer classical style conferences like the ones so popular before COVID 19 outbreak BC but there will be more webinars in streaming and virtual conferences This new book fits well in this period creating a bridge between those who do research how it is communicated what are the classic communication methods and what is all the necessary background to communicate with new tools The book idea is based on the legacy left by Michael Faraday the famous American chemist who sensed how communicating what happens in science can make the difference between the success and failure of the research itself A lecturer should appear easy and collected undaunted and unconcerned Lecturers which really teach will never be popular lecturers which are popular will never really teach Michael Faraday Advice to lecturers 1848 The volume approach is multidisciplinary and written by top experts in the field of communication and education It will be a useful tool for scientists in this moment of epochal change in medical communication

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