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PSYCHOLOGICAL SCIENCE UNDER SCRUTINY

RECENT CHALLENGES AND PROPOSED SOLUTIONS



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Science Under Scrutiny

**Simona Giordano, John Coggon, Marco
Cappato**



Science Under Scrutiny:

Science under Scrutiny R. W. Home, 2013-03-09 Only in fairly recent years has History and Philosophy of Science been recognized though not always under that name as a distinct field of scholarly endeavour Previously in the Australasian region as elsewhere those few individuals working within this broad area of inquiry found their base both intellectually and socially where they could In fact the institutionalization of History and Philosophy of Science began comparatively early in Australia An initial lecturing appointment was made at the University of Melbourne immediately after the Second World War in 1946 and other appointments followed as the subject underwent an expansion during the 1950s and 60s similar to that which took place in other parts of the world Today there are major Departments at the University of Melbourne the University of New South Wales and the University of Wollongong and smaller groups active in many other parts of Australia and in New Zealand

Psychological Science Under Scrutiny Scott O. Lilienfeld, Irwin D. Waldman, 2017-01-03 Psychological Science Under Scrutiny explores a range of contemporary challenges to the assumptions and methodologies of psychology in order to encourage debate and ground the discipline in solid science Discusses the pointed challenges posed by critics to the field of psychological research which have given pause to psychological researchers across a broad spectrum of sub fields Argues that those conducting psychological research need to fundamentally change the way they think about data and results in order to ensure that psychology has a firm basis in empirical science Places the recent challenges discussed into a broad historical and conceptual perspective and considers their implications for the future of psychological methodology and research Challenges discussed include confirmation bias the effects of grant pressure false positive findings overestimating the efficacy of medications and high correlations in functional brain imaging Chapters are authored by internationally recognized experts in their fields and are written with a minimum of specialized terminology to ensure accessibility to students and lay readers

Expertise Under Scrutiny Myriam Merad, Benjamin D. Trump, 2019-07-17 This book explores the challenges that confront leaders in government and industry when making decisions in the areas of environmental health and safety Today decision making demands transparency robustness and resiliency However thoughtfully they are devised decisions made by governments and enterprises can often trigger immediate passionate public response *Expertise Under Scrutiny* shows how leaders can establish organizational decision making processes that yield valid workable choices even in fast changing and uncertain conditions The first part of the book examines the organizational decision making process describing the often contentious environment in which important environmental health and safety decisions are made and received The authors review the roles of actors and experts in the decision making process The book goes on to address such topics as The roles of actors and experts in the decision making process Ethics and analytics as drivers of good decisions Why managing problems in safety security environment and health Part II offers an outline for adopting a formal decision support structure including the use of decision support tools It includes a chapter devoted to ELECTRE ELimination and Choice

Expressing Reality a multi criteria decision analysis system The book concludes with an insightful appraisal and analysis of the expertise structure and resources needed for navigating well supported risk informed decisions in our 21st Century world Expertise Under Scrutiny benefits a broad audience of students academics researchers and working professionals in management and related disciplines especially in the field of environmental health and safety *Psychological Science Under Scrutiny* Scott O. Lilienfeld,Irwin D. Waldman,2017-03-06 Psychological Science Under Scrutiny explores a range of contemporary challenges to the assumptions and methodologies of psychology in order to encourage debate and ground the discipline in solid science Discusses the pointed challenges posed by critics to the field of psychological research which have given pause to psychological researchers across a broad spectrum of sub fields Argues that those conducting psychological research need to fundamentally change the way they think about data and results in order to ensure that psychology has a firm basis in empirical science Places the recent challenges discussed into a broad historical and conceptual perspective and considers their implications for the future of psychological methodology and research Challenges discussed include confirmation bias the effects of grant pressure false positive findings overestimating the efficacy of medications and high correlations in functional brain imaging Chapters are authored by internationally recognized experts in their fields and are written with a minimum of specialized terminology to ensure accessibility to students and lay readers **Science as It Could Have Been** Lena Soler,Emiliano Trizio,Andrew Pickering,2016-02-19 Could all or part of our taken as established scientific conclusions theories experimental data ontological commitments and so forth have been significantly different Science as It Could Have Been focuses on a crucial issue that contemporary science studies have often neglected the issue of contingency within science It considers a number of case studies past and present from a wide range of scientific disciplines physics biology geology mathematics and psychology to explore whether components of human science are inevitable or if we could have developed an alternative successful science based on essentially different notions conceptions and results Bringing together a group of distinguished contributors in philosophy sociology and history of science this edited volume offers a comprehensive analysis of the contingency inevitability problem and a lively and up to date portrait of current debates in science studies **Miscarriages of Justice** Brent E. Turvey,Craig M Cooley,2014-05-19 Miscarriages of justice are a regular occurrence in the criminal justice system which is characterized by government agencies that are understaffed underfunded and undertrained across the board We know this because every week DNA testing and innocence projects across the United States help to identify and eventually overturn wrongful convictions As a result the exonerated go free and the stage is set for addressing criminal and civil liability Criminal justice students and professionals therefore have a need to be made aware of the miscarriage problem as a threshold issue They need to know what a miscarriage of justice looks like how to recognize it s many forms and what their duty of care might be in terms of prevention They also need to appreciate that identifying miscarriages and ensuring legal remedy is an important function of the system that must be honored by all

criminal justice professionals The purpose of this textbook is to move beyond the law review casebook and true crime publications that comprise the majority of miscarriage literature While informative they are not designed for teaching students in a classroom setting This text is written for use at the undergraduate level in journalism sociology criminology and criminal justice programs to introduce college students to the miscarriage phenomenon in a structured fashion The language is more broadly accessible than can be found in legal texts and the coverage is multidisciplinary Miscarriages of Justice Actual Innocence Forensic Evidence and the Law focuses on the variety of miscarriages issues in the United States legal system Written by leaders in the field it is particularly valuable to forensic scientists and attorneys evaluating evidence or preparing for trial or appeal in cases where faulty evidence features prominently It is also of value to those interested in developing arguments for miscarriage in post conviction review of criminal cases Chapters focus specifically on issues of law enforcement bias and corruption false confessions ineffective counsel and prosecutorial misconduct forensic fraud and more The book closes by examining innocence projects and commissions and civil remedies for the wrongfully convicted This text ultimately presents the issue of miscarriages as a systemic and multi disciplinary criminal justice issue It provides perspectives from within the professional CJ community and it serves as warning to future professionals about the dangers and consequences of apathy incompetence and neglect Consequently it can be used by any CJ educator to introduce any group of CJ students to the problem Written by practicing criminal justice professionals in plain language for undergraduate students Covers multiple perspectives across the criminal justice system Informed by experience working for Innocence Projects across the United States to achieve successful exonerations Topical case examples to facilitate teaching and learning Companion website featuring Discussion topics Exam questions and PowerPoint slides <http://textbooks.elsevier.com/web/Manuals.aspx?isbn=9780124115583>

Ideological and Political Bias in Psychology Craig L. Frisby, Richard E. Redding, William T. O'Donohue, Scott O. Lilienfeld, 2023-09-13 This book examines the traditional assumptions made by academics and professionals alike that have embedded sociopolitical biases that impede practice and undermine efforts to achieve an objective scientific status If allowed to go unchallenged the credibility of psychology as a discipline is compromised This contributed volume thoroughly and comprehensively examines this concern in a conceptually and empirically rigorous manner and offers constructive solutions for minimizing undue political influences within the field of psychology Societies in the 21st century desperately need reliable psychological science but we don't have it This important volume explains one of the main reasons why we are making little progress on any issue that gets contaminated by the left right culture war because the field of psychology is an enthusiastic member of one of the two teams so it rejects findings and researchers who question its ideological commitments The authors of this engaging volume also show us the way out They diagnose the social dynamics of bias and point to reforms that would give us the psychology that we need to address 21st century problems Jonathan Haidt Thomas Cooley Professor of Ethical Leadership NYU Stern School of Business and author of

The Righteous Mind The boundaries of free speech censorship moral cultures social justice and ideological biases are among the many incendiary topics discussed in this book If you are looking for a deep dive into real world contemporary controversies Ideological and Political Bias in Psychology fits the bill The chapters are thoughtful and thought provoking Most readers will find something to agree with and something to rage at in almost every chapter It just may change how you think about some of these topics Diane F Halpern Professor of Psychology Emerita Claremont McKenna College and Past President American Psychological Association Unless the political left is always correct about everything in which case we wouldn't need to do research we could just ask a leftist the growing political monoculture of social science is a major barrier to our search for the truth This volume shows how ideological bias should be treated as a source of research error up there with classic methodological flaws like non random assignment and non blind measurement Steven Pinker Johnstone Professor of Psychology Harvard University and the author of Rationality An important read for academics curious about how their politics fashions beliefs that too often are uncritically taken for granted and for non academics wondering why we can't shake off the politics that so influences scientific work Vernon Smith Nobel Laureate in Economic Sciences and George L Argyros Chair in Finance and Economics Chapman University Advances and deepens empirically rigorous scholarship into biased political influences affecting academic and professional psychology Offers constructive solutions for minimizing undue political influences within psychology and moving the field forward Serves as a resource for psychological academicians researchers practitioners and consultants seeking to restore the principles of accurate science and effective practice to their respective areas of research

Emotions, Moral Formation, and Christian Politics Jonathan M. Cahill, 2024-08-22 This volume addresses the social relational nature of moral formation emotions and moral agency Drawing on Barth's theological anthropology and his relational conception of the self Cahill argues that Barth envisions moral progress as rooted in the growth of the community Cahill also explores Barth's view of emotion in conversation with the study of emotions in psychology sociology neuroscience and philosophy Building on Barth and these other disciplines Cahill argues for a relational and cognitive conception of emotions while highlighting emotions' critical role in regulating group and social relations Emotions are fundamental to interpersonal interactions to group relations and for the reinforcement and disruption of social structures This account of moral formation and emotion is illustrated through the example of climate change A community shaped by love for God solidarity with other creatures and a concern for all of creation leads to an awareness of hegemonic forces and fosters emotions shaped by the kingdom of God that enables the struggle for climate justice

Science, History and Social Activism Garland E. Allen, Roy M. MacLeod, 2013-03-14 To earn a degree every doctoral candidate should go out to Harvard Square find an audience and explain his or her dissertation Everett Mendelsohn's worldly advice to successive generations of students whether apocryphal or real has for over forty years spoken both to the essence of his scholarship and to the role of the scholar Possibly no one has done more to establish the history of the life sciences as a recognized university

discipline in the United States and to inspire a critical concern for the ways in which science and technology operate as central features of Western society This book is both an act of homage and of commemoration to Professor Mendelsohn on his 70th birthday As befits its subject the work it presents is original comparative wide ranging and new Since 1960 Everett Mendelsohn has been identified with Harvard University and with its Department of the History of Science Those that know him as a teacher will also know him as a scholar In 1968 he began and after 30 years has just bequeathed to others the editorship of the Journal of the History of Biology among the earliest and one of the most important publications in its field At the same time he has been a pioneer in the social history and sociology of science He has formed particularly close working relationships with colleagues in Sweden and Germany as witnessed by his editorial presence in the Sociology of Science Yearbook

Rational Changes in Science Joseph C. Pitt, Marcello Pera, 2012-12-06

THE PROBLEMS OF SCIENTIFIC RATIONALITY Fashion is a fickle mistress Only yesterday scientific rationality enjoyed considerable attention consideration and even reverence among philosophers but today's fashion leads us to despise it and the matron rejected and abandoned as Hecuba complains modo maxima rerum tot generis natisque potens nunc trahor exui inops to cite Kant for our purpose who cited Ovid for his Like every fashion ours also has its paradoxical aspects as John Watkins correctly reminds in an essay in this volume Enthusiasm for science was high among philosophers when significant scientific results were mostly a promise it declined when that promise became an undeniable reality Nevertheless as with the decline of any fashion even the revolt against scientific rationality has some reasonable grounds If the taste of the philosophical community has changed so much it is not due to an incident or a whim This volume is not about the history of and reasons for this change Instead it provides a view of the new emerging image of scientific rationality in both its philosophical and historical aspects In particular the aim of the contributions gathered here is to focus on the concept around which the discussions about rationality have mostly taken place scientific change

Science and Social Status David J. Sturdy, 1995 This comprehensive survey of the members of France's Academie des Sciences to the 1750s takes up the challenge to search for a way to connect history of science with social and cultural history at the bottom the level of the scientists rather than at the top the level of philosophical debate about science and culture T L Hankins In Defence of Biography the Use of Biography in the History of Science in History of Science 17 1979 1 16 The book focuses primarily on the academicians themselves and although it has much to say about the Academie as an institution it does so in the light of the changing positions which the academicians occupied in the social hierarchy of early modern France It explores the implications of those changes for the development of the Academie down to the mid 1700s and it argues that throughout this period the the relationship which the Academie had with the Bourbon regime and with French society in general was governed governed to a large extent by the personal circumstances of the academicians

The Green to Gold Business Playbook Daniel C. Esty, P. J. Simmons, 2011-04-08 Implement the green strategies outlined in Dan Esty's and Andrew Winston's bestseller Green to Gold Hard nosed business advice for gaining

competitive advantage through sustainability action in buildings and operations information technology product design sourcing manufacturing logistics and transportation marketing accounting and other key business functions Whether you are a climate change skeptic or an environmentalist sustainability issues cannot be ignored in today's corporate world With rising energy and natural resource costs intensified regulations investor pressures and a growing demand for environmentally friendly products sustainability is no longer an option it's a business imperative Unlike many green business books the Playbook skips the environmental ideology and deals exclusively with tools and strategies that have been shown to cut costs reduce risks drive revenues and build brand identity Builds on Dan Esty and Andrew Winston's prizewinning Green to Gold which has become a business classic and a staple of management training across the world Shows in detail how each business function or department can achieve an eco advantage over the competition Offers frameworks checklists and action plans applicable to any business big or small in manufacturing or services The Green to Gold Business Playbook gives you the tools to make green work and work profitably for your business Saint Joseph Medical Herald ,1908 **Teaching as Activism** Linda June Muzzin,Peggy Tripp,2005 Weaving together concerns about environmental and social justice Teaching as Activism brings together constructive demands for change and theoretical debate Written by activists who also teach the essays challenge the current pedagogical literature with proposals that would bring discussion of social and environmental responsibility into postsecondary science the classroom and the community With backgrounds in feminist science and Indigenous knowledges critiques the contributors emphasize the importance of appreciating Indigenous knowledges recognizing our bias about how knowledge is presently produced and integrating science with a human spiritual connection to nature The goals are to question the legacies of colonialism capitalism and globalization and create a more inclusive interdisciplinary education **Crime Reconstruction** W. Jerry Chisum,Brent E. Turvey,2011-08-09 Crime Reconstruction Second Edition is an updated guide to the interpretation of physical evidence written for the advanced student of forensic science the practicing forensic generalist and those with multiple forensic specialists It is designed to assist reconstructionists with understanding their role in the justice system the development and refinement of case theory and the limits of physical evidence interpretation Chisum and Turvey begin with chapters on the history and ethics of crime reconstruction and then shift to the more applied subjects of reconstruction methodology and practice standards The volume concludes with chapters on courtroom conduct and evidence admissibility to prepare forensic reconstructionists for what awaits them when they take the witness stand Crime Reconstruction Second Edition remains an unparalleled watershed collaborative effort by internationally known qualified and respected forensic science practitioner holding generations of case experience among them Forensic pioneer such as W Jerry Chisum John D DeHaan John I Thorton and Brent E Turvey contribute chapters on crime scene investigation arson reconstruction trace evidence interpretation advanced bloodstain interpretation and ethics Other chapters cover the subjects of shooting incident reconstruction interpreting digital evidence

staged crime scenes and examiner bias Rarely have so many forensic giants collaborated and never before have the natural limits of physical evidence been made so clear Updates to the majority of chapters to comply with the NAS Report New chapters on forensic science crime scene investigation wound pattern analysis sexual assault reconstruction and report writing Updated with key terms chapter summaries discussion questions and a comprehensive glossary ideal for those teaching forensic science and crime reconstruction subjects at the college level Provides clear practice standards and ethical guidelines for the practicing forensic scientist **A Review of the Federal Bureau of Investigation Laboratory** United States. Congress. Senate. Committee on the Judiciary. Subcommittee on Administrative Oversight and the Courts,1998

Avoiding Questionable Research Practices in Applied Psychology William O'Donohue,Akihiko Masuda,Scott Lilienfeld,2022-08-23 This authoritative volume presents a detailed analysis of the replication crisis and the use of questionable research practices QRPs in psychology as well as recommended practices for combatting these problems Ultimately the book aims to provide a comprehensive current and accessible account of the adverse effects of QRPs The replication crisis in psychology and allied fields has exposed critical flaws in the standard views of research methods which allow for extensive flexibility in data analysis by investigators and permit the widespread use of QRPs Chapters examine the intentional use of QRPs such as data fabrication and falsification along with subtler unintentional practices such as p hacking and HARKING hypothesizing after results are known Drawing on the growing awareness of these problems contributors also highlight potential strategies to detect QRPs and minimize their negative impact through open data practices preregistration of hypotheses and analyses and adversarial collaborations in which investigators holding opposing positions on a scientific issue agree to work together on a study in an effort to counteract their respective biases Among the topics covered History of controversies in statistics and replication Embracing intellectual humility while designing research Confirmatory vs exploratory analyses Publication bias and negative results Promoting honest and transparent report writing *Avoiding Questionable Research Practices in Applied Psychology* provides a deeper understanding of how QRPs impede the reliability and trustworthiness of findings in psychology and the social sciences It will be a practical useful resource for students and instructors in graduate and advanced undergraduate level research methods classes along with psychological researchers interested in improving their own research **Bibliography of the History of Medicine , Scientific Collaboration**

Jeanne M. Fair,2023-10-31 A narrative guide to help scientists improve their collaboration techniques and build trusting relationships with their research teams The days of scientists conducting solitary inquiries in isolated labs are effectively over with most researchers instead collaborating in cross functional teams In addition to mastering the technical skills necessary in their respective fields scientists must now learn strategies for better communication and relationship building to succeed in reaching their research goals In *Scientific Collaboration* biosecurity researcher and animal disease ecologist Jeanne M Fair shares exciting and occasionally cringeworthy true stories of scientists working together These examples

provide an approachable way to introduce the principles crucial to effective scientific collaboration From the global community of scientists measuring sea ice decline to cooperative private public sector investigations of harrowing virus outbreaks the experiences described demonstrate how scientists can rise to meet challenges together Fair explains how to foster the principles of community integrity loyalty communication and compassion among teams Scientists adopting and applying these principles will improve communication and trust among team members while they work toward the common goal of discovery Highlighting multidisciplinary research teams that have achieved transformational breakthroughs as well as stories of tough lessons learned Scientific Collaboration provides a foundation for increasing research productivity while bringing more fun into the collaborative process This book will appeal to all scientists and team leaders in this new scientific world wherein the most important breakthroughs happen through cooperation combined effort and mutual trust

Scientific Freedom Simona Giordano,John Coggon,Marco Cappato,2012-08-07 This book represents the first comprehensive anthology of papers designed to explore both the state of scientific progress and the ethics law and history of scientific research It will appeal to a very wide international audience offering a truly multidisciplinary analysis of many facets of scientific research

Reviewing **Science Under Scrutiny**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Science Under Scrutiny**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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