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Unreliable Csaba Szabo, 2025-03-11 Reproducibility is fundamental to the scientific method After reading a paper describing research findings a scientist should be able to repeat the experiment and obtain the same results Yet an alarming number perhaps as high as 90 percent of published biomedical research papers face challenges in independent replication Such issues range from honest mistakes to outright fraud The scope of this crisis however underscores deeper systemic issues within the scientific community its culture incentives and institutions In *Unreliable* the distinguished scientist Csaba Szabo examines the causes and consequences of the reproducibility crisis in biomedical research showing why the factors that encourage misconduct stem from flaws in real world science There are many culprits including commonplace research methods and dubious statistical techniques Academic career incentives hypercompetition for grant funding and a bias toward publishing positive results have exacerbated the problem Deliberate data manipulation and fabricated findings churned out by paper mills are disturbingly common Academic institutions and publishers for their part have perpetuated a culture of impunity Szabo explores how these failures have hindered scientific progress and impeded the development of new treatments and he introduces readers to the science sleuths who tirelessly uncover misconduct He proposes comprehensive reforms from scientific training to the grant system through the publication process to address the root causes of the crisis Written in clear language and leavened with a keen sense of irony *Unreliable* is an essential account of the reproducibility crisis that gives readers an inside look at how science is actually done

The Nature of Scientific Innovation, Volume I

David Dent, 2024-12-01 Innovation is a major driver of social economic and environmental change and is researched extensively by academics from disciplines as diverse as business engineering economics sociology and psychology On the whole each discipline pursues its own pathway to understanding without an interdisciplinary framework that links diverse research outputs This partite structure creates a remove from the practical realities of entrepreneurship and the innovators who operate and perceive innovation in its entirety This book delivers insights and creates a different framework one that includes terminologies and typologies greater understanding of paradigmatic influences in science needs vs wants and demand impact and value of knowledge publications and patents and economic benefits It challenges current approaches to education research creativity and skills development infrastructure investment and policy This book addresses changes needed to better deliver innovation at a time when the world is desperate for solutions to global problems It will be of interest to scholars and students of innovation from multiple disciplines as well as practitioners policymakers and all those with an interest in scientific innovation The first volume focuses on the processes the means and the impact of scientific innovation It highlights the way scientific research came to the fore as an instrument of government policy for economic growth the way research is undertaken the structures and processes involved the values biases and limitations associated with them and why these matter for innovation Questions are asked about who innovation is for and whether value is being

captured in ways that really matter whether the systems are fit for purpose and how meaningful impact could be delivered to meet societal economic and environmental needs and priorities

Nature Sir Norman Lockyer, 1903

The Strategic Marketing of Science, Technology, and Medical Journals Albert N. Greco, 2023-06-30 This book analyzes the various economic and marketing strategies utilized by the five major STM commercial scholarly journal publishers since 2000 This period has witnessed tremendous economic marketing and technological growth including the migration from a print only to a hybrid publishing format With this growth the industry has also seen the rise of open access publishing copyright challenges by websites such as Sci Hub the emergence of sharing platforms such as ResearchGate and Academia.edu as well as the impact of Plan S on publishers universities and authors Given this incredible rate of change across the industry the author explores the diverse strategies and structures created by the largest STM publishers to decipher their effectiveness in addressing technological ethical and copyright issues Also he examines how mergers and acquisitions diversified operations such as Elsevier's acquisition of Bepress SSRN and SCOPUS among other platforms Scrutinizing the different managerial marketing technology and economic financial strategies crafted by scholarly journal publishers between 2000-2020 this book offers a comprehensive assessment of the industry's attempts to identify understand cope with and minimize or defeat the Herculean threats to its business model

Nature: A Weekly Illustrated Journal of Science, 1911

Springer Handbook of Science and Technology Indicators Wolfgang Glänzel, Henk F. Moed, Ulrich Schmoch, Mike Thelwall, 2019-10-30 This handbook presents the state of the art of quantitative methods and models to understand and assess the science and technology system Focusing on various aspects of the development and application of indicators derived from data on scholarly publications patents and electronic communications the individual chapters written by leading experts discuss theoretical and methodological issues illustrate applications highlight their policy context and relevance and point to future research directions A substantial portion of the book is dedicated to detailed descriptions and analyses of data sources presenting both traditional and advanced approaches It addresses the main bibliographic metrics and indexes such as the journal impact factor and the h-index as well as altmetric and webometric indicators and science mapping techniques on different levels of aggregation and in the context of their value for the assessment of research performance as well as their impact on research policy and society It also presents and critically discusses various national research evaluation systems Complementing the sections reflecting on the science system the technology section includes multiple chapters that explain different aspects of patent statistics patent classification and database search methods to retrieve patent related information In addition it examines the relevance of trademarks and standards as additional technological indicators The Springer Handbook of Science and Technology Indicators is an invaluable resource for practitioners scientists and policy makers wanting a systematic and thorough analysis of the potential and limitations of the various approaches to assess research and research performance

Nature, 1890

Collecting, Processing and Presenting Geoscientific Information Martin

H. Trauth, Elisabeth Sillmann, 2018-03-26 This second edition is an intensively revised and updated version of the book MATLAB and Design Recipes for Earth Sciences It aims to introduce students to the typical course followed by a data analysis project in earth sciences A project usually involves searching relevant literature reviewing and ranking published books and journal articles extracting relevant information from the literature in the form of text data or graphs searching and processing the relevant original data using MATLAB and compiling and presenting the results as posters abstracts and oral presentations using graphics design software The text of this book includes numerous examples on the use of internet resources on the visualization of data with MATLAB and on preparing scientific presentations As with the book MATLAB Recipes for Earth Sciences 4rd Edition 2015 which demonstrates the use of statistical and numerical methods on earth science data this book uses state of the art software packages including MATLAB and the Adobe Creative Suite to process and present geoscientific information collected during the course of an earth science project The book's supplementary electronic material available online through the publisher's website includes color versions of all figures recipes with all the MATLAB commands featured in the book the example data exported MATLAB graphics and screenshots of the most important steps involved in processing the graphics

The Rise of the Scientist-Bureaucrat Jose Luis Perez

Velazquez, 2019-03-13 Perez Velazquez has written a little gem that I advise reading to anyone pursuing a scientific career as well as for the general public interested in the sociological aspects of science It alerts the reader about the rise of a new type of scientist buried in bureaucracy and financial issues In contrast to past generations this new scientist is sadly left with minimal time to dedicate to creative work It studies the consequences of this state of affairs the problems associated with peer reviewing the dilemma of funding innovative research the nature of corporate academic culture and the trivialization of scientific achievement by grant agencies and universities It also provides possible solutions for these problems All this is magnificently exemplified and documented including personal experiences from the author and a touch of humor illustrated in the accompanying cartoons Despite the humor it is a serious piece of work that would also be useful for the conscientious academic worried about the difficulties of the current research scene Marina Frantseva MD PhD Jose Luis Perez Velazquez is a Spanish biochemist biophysicist He has a degree in Biochemistry and a PhD in Molecular Physiology Biophysics His research activities are mainly in the fields of the brain behaviour relation at a high level of description seeking principles of biological organisation He worked as a senior scientist at the Hospital for Sick Children in Toronto and was Professor at the University of Toronto where he taught a graduate course on consciousness and self awareness which derived in part from his book The Brain Behaviour Continuum World Scientific He also edited the book Coordinated Activity in the Brain Springer and edited special issues for The Journal of Biological Physics Frontiers in Integrative Neuroscience and Frontiers in Computational Neuroscience Currently he is a Research Scholar at the Ronin Institute where he continues to investigate a possible global principle a scheme that combines theoretical studies and experimental observations aimed at conceptualizing

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Principles of Research Methodology and Ethics in Pharmaceutical Sciences Vikas Anand Saharan,Hitesh Kulhari,Hemant R Jadhav,2024-08-30 Pharmaceutical researchers are constantly looking for drug products drug delivery systems and devices for improving the health of society A scientific and systematic search for new knowledge requires a thorough understanding of research methods and hypothesis design This volume presents pharmaceutical research through theoretical concepts methodologies and ethical issues It fulfils publication ethics course work requirements for students Chapters have been designed to cater for the curriculum requirements of universities globally This serves as a guide on how to apply concepts in designing experiments and transforming laboratory research into actual practice Features Complete coverage of research methodology courses for graduate and postgraduate students globally Step by step assistance in writing technical reports projects protocols theses and dissertations Experimental designing in pharmaceutical formulation development and preclinical research designs Ethics in using animals in preclinical research and humans in clinical research Publication ethics best practices and guidelines for ensuring ethical writing Hypothetical and real world case studies on ethical issues and measures for prevention and control

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Nature Sook-Jin Kim,2006 Evaluations of Individual Scientists and Research Institutions Tibor Braun,2006

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Table of Contents Nature Journal Impact Factor

1. Understanding the eBook Nature Journal Impact Factor
 - The Rise of Digital Reading Nature Journal Impact Factor
 - Advantages of eBooks Over Traditional Books
2. Identifying Nature Journal Impact Factor
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Nature Journal Impact Factor
 - User-Friendly Interface
4. Exploring eBook Recommendations from Nature Journal Impact Factor
 - Personalized Recommendations
 - Nature Journal Impact Factor User Reviews and Ratings
 - Nature Journal Impact Factor and Bestseller Lists

5. Accessing Nature Journal Impact Factor Free and Paid eBooks
 - Nature Journal Impact Factor Public Domain eBooks
 - Nature Journal Impact Factor eBook Subscription Services
 - Nature Journal Impact Factor Budget-Friendly Options
6. Navigating Nature Journal Impact Factor eBook Formats
 - ePub, PDF, MOBI, and More
 - Nature Journal Impact Factor Compatibility with Devices
 - Nature Journal Impact Factor Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Nature Journal Impact Factor
 - Highlighting and Note-Taking Nature Journal Impact Factor
 - Interactive Elements Nature Journal Impact Factor
8. Staying Engaged with Nature Journal Impact Factor
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Nature Journal Impact Factor
9. Balancing eBooks and Physical Books Nature Journal Impact Factor
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Nature Journal Impact Factor
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Nature Journal Impact Factor
 - Setting Reading Goals Nature Journal Impact Factor
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Nature Journal Impact Factor
 - Fact-Checking eBook Content of Nature Journal Impact Factor
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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