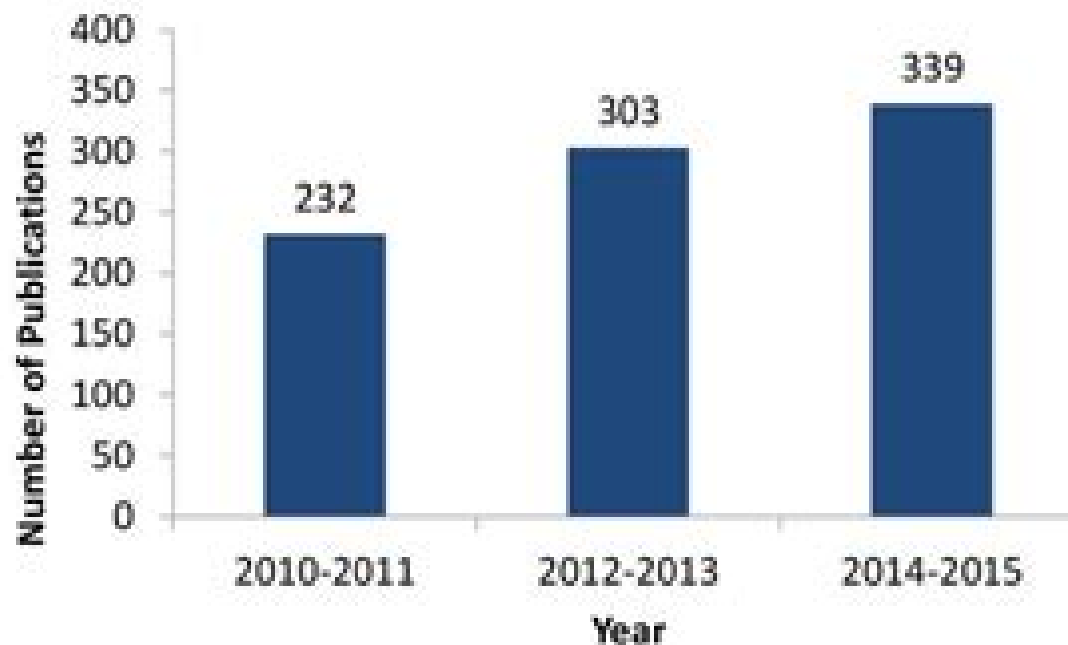


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Scientific Research Effectiveness J. Hurley, 2012-12-06 Baruch S Blumberg NASA Astrobiology Institute Ames Research Center Moffett Field CA USA Scientific research is one of the major human enterprises Many governments are convinced that research and its products provide the means to enrich an economic life that is no longer sustained by traditional manufacturing and service industries The public has a high expectation of medical research and many are convinced that with the expenditure of sufficient money all human diseases can be conquered they look forward to a long and disease free life There is also a great interest in many sectors of society to understand nature not only in order to control it or learn how best to cope with its uncertainties but to accumulate knowledge for its own sake Finally scientific research contributes significantly to the intellectual stores of humanity and provides an important process to explore the most profound questions of life Modern science is rarely a solitary occupation It requires heavy investments in equipment supplies buildings and field capabilities Scientists need a band of fellow explorers with whom to share the adventure discuss experiments and results and perhaps most importantly enable the testing and retesting of their hypotheses by themselves and by others This was certainly the case in my own research which led eventually to the discovery of the Hepatitis B virus and later to the vaccine for it Scientific training is very specialized whereas the solutions to problems transcend narrow disciplinary borders

A Guide to the Scientific Career Mohammadali M. Shoja, Anastasia Arynchyna, Marios Loukas, Anthony V. D'Antoni, Sandra M. Buerger, Marion Karl, R. Shane Tubbs, 2020-01-09 A concise easy to read source of essential tips and skills for writing research papers and career management In order to be truly successful in the biomedical professions one must have excellent communication skills and networking abilities Of equal importance is the possession of sufficient clinical knowledge as well as a proficiency in conducting research and writing scientific papers This unique and important book provides medical students and residents with the most commonly encountered topics in the academic and professional lifestyle teaching them all of the practical nuances that are often only learned through experience Written by a team of experienced professionals to help guide younger researchers A Guide to the Scientific Career Virtues Communication Research and Academic Writing features ten sections composed of seventy four chapters that cover qualities of research scientists career satisfaction and its determinants publishing in academic medicine assessing a researcher's scientific productivity and scholarly impact manners in academics communication skills essence of collaborative research dealing with manipulative people writing and scientific misconduct ethical and legal aspects plagiarism research regulations proposals grants and practice publication and resources tips on writing every type of paper and report and much more An easy to read source of essential tips and skills for scientific research Emphasizes good communication skills sound clinical judgment knowledge of research methodology and good writing skills Offers comprehensive guidelines that address every aspect of the medical student resident academic and professional lifestyle Combines elements of a career management guide and

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through his own theory called chance configuration theory **Global Ocean Science Report** Intergovernmental Oceanographic Commission, UNESCO, 2020-12-14 The world ocean is a life supporting system for humanity yet it remains largely unknown Based on data collected from around the world the Global Ocean Science Report 2020 offers a global record of how where and by whom ocean science is conducted It monitors our capacity to understand the ocean and seize new opportunities More generally the Report underlines the essential role of ocean research and international cooperation for all key issues of the 21st century **Scientific Productivity** Lawrence M. Cox, 1980 *Scientific Controversies* Dominique Raynaud, 2017-07-05 In *Scientific Controversies* Dominique Raynaud shows how organized debates in the sciences help us establish or verify our knowledge of the world If debates focus on form scientific controversies are akin to public debates that can be understood within the framework of theories of conflict If they focus on content then such controversies have to do with a specific activity and address the nature of science itself Understanding the major focus of a scientific controversy is a first step toward understanding these debates and assessing their merits Controversies of unique socio historic context disciplines and characteristics are examined Pasteur's germ theory and Pouchet's theory of spontaneous generation vitalism advocated at Montpellier versus experimental medicine in Paris the science of optics about the propagation of visual rays the origins of relativism the Duhem Quine problem Touching on the work of Boudon Popper and others Raynaud puts forward an incrementalist theory about the advancement of science through scientific controversies The debates Raynaud has selected share in common their pivotal importance to the history of the sciences By understanding the role of controversy we better understand the functioning of science and the stakes of the contemporary scientific debates **Handbook of Bibliometric Indicators** Roberto Todeschini, Alberto Baccini, 2016-05-04 At last the first systematic guide to the growing jungle of citation indices and other bibliometric indicators Written with the aim of providing a complete and unbiased overview of all available statistical measures for scientific productivity the core of this reference is an alphabetical dictionary of indices and other algorithms used to evaluate the importance and impact of researchers and their institutions In 150 major articles the authors describe all indices in strictly mathematical terms without passing judgement on their relative merit From widely used measures such as the journal impact factor or the h index to highly specialized indices all indicators currently in use in the sciences and humanities are described and their application explained The introductory section and the appendix contain a wealth of valuable supporting information on data sources tools and techniques for bibliometric and scientometric analysis for individual researchers as well as their funders and publishers **Knowledge Society vs. Knowledge Economy** S. Sörlin, H. Vessuri, 2007-02-05 A new collection in the IAU Issues in Higher Education Series that deals with the major tensions between education and science Drawing on experiences from a range of countries and regions the book demonstrates the need to find new avenues for the management of knowledge production to ensure that it can meet increasingly global goals and demands **World Scientific Reference On Innovation, The (In 4 Volumes)** , 2018-03-20

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Scientific Productivity Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Scientific Productivity**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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