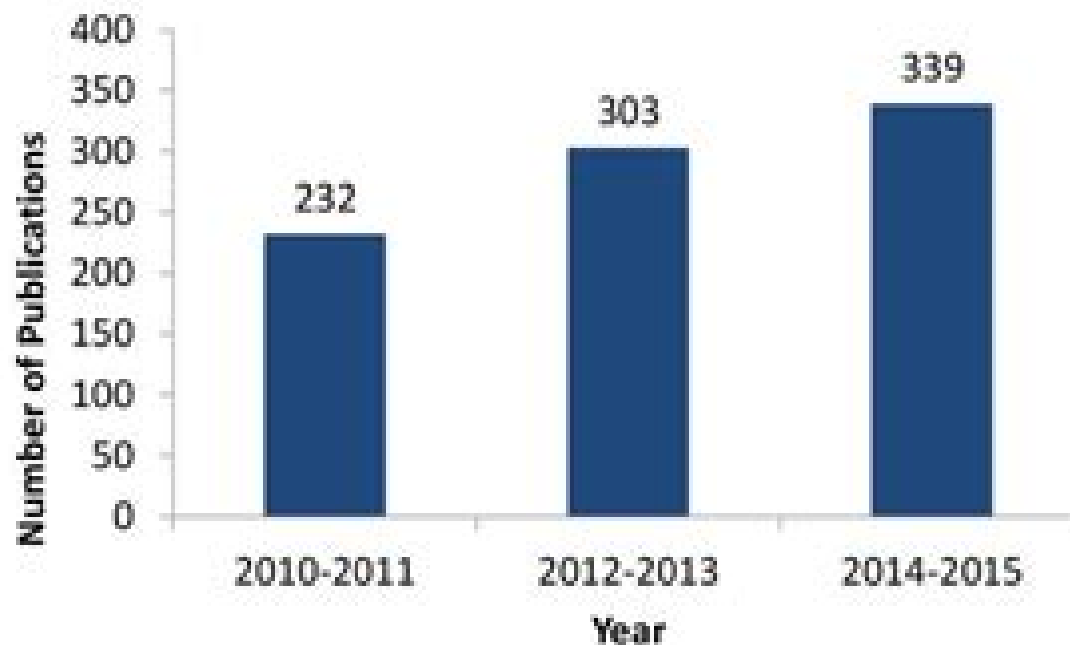


# Scientific Productivity

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# Scientific Productivity

**Nikolay K. Vitanov**



## **Scientific Productivity:**

**Scientific Research Effectiveness** J. Hurley, 2003-04-30 This book deals with the role of the organization in scientific research It examines organizational influences such as leadership group dynamics resources and technology and their importance in relation to scientific performance It also deals with issues of scientific research policy the measurement of scientific productivity and the wider social and personal influences affecting scientific performance

**Science Dynamics and Research Production** Nikolay K. Vitanov, 2016-08-01 This book deals with methods to evaluate scientific productivity In the book statistical methods deterministic and stochastic models and numerous indexes are discussed that will help the reader to understand the nonlinear science dynamics and to be able to develop or construct systems for appropriate evaluation of research productivity and management of research groups and organizations The dynamics of science structures and systems is complex and the evaluation of research productivity requires a combination of qualitative and quantitative methods and measures The book has three parts The first part is devoted to mathematical models describing the importance of science for economic growth and systems for the evaluation of research organizations of different size The second part contains descriptions and discussions of numerous indexes for the evaluation of the productivity of researchers and groups of researchers of different size up to the comparison of research productivities of research communities of nations Part three contains discussions of non Gaussian laws connected to scientific productivity and presents various deterministic and stochastic models of science dynamics and research productivity The book shows that many famous fat tail distributions as well as many deterministic and stochastic models and processes which are well known from physics theory of extreme events or population dynamics occur also in the description of dynamics of scientific systems and in the description of the characteristics of research productivity This is not a surprise as scientific systems are nonlinear open and dissipative

*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

*Federal Research* , 1994 Assesses the condition of federal laboratory facilities effect of inadequate laboratory facilities on federal agencies scientific productivity and research capabilities and funding needed to upgrade these facilities Covers 8 federal agencies for 220 government owned laboratories that spent over 18 billion Photos charts and tables

**Women in Scientific Careers Unleashing the Potential** OECD, 2006-11-13 This publication presents the proceedings of a recent international workshop to assess the causes behind the low participation of women in scientific careers and to identify good practice policies to attract recruit and retain women in science

**Scientific Productivity** Lawrence M. Cox, 1980      **Academic Research and Researchers**

Angela Brew, Lisa Lucas, 2009-10-16 University research is of central political cultural and economic importance for nations and is currently the subject of considerable debate and discussion in universities worldwide Research has become highly competitive though scarce resources In recent years research policies and strategies at different levels have called into question researcher autonomy problematised academic freedom created new disciplinary hierarchies skewed publication rates and processes created powerful ways to measure research outputs and demanded new working habits This book is concerned with how individual researchers experience and respond to this scenario It brings together research and scholarship examining the socio political context of university research and explores how researchers perceptions and identities are changed by political and cultural agendas for research The book brings together the work of leading international scholars from different countries who have investigated theoretically and empirically the nature of research research cultures and academic researcher identities It brings together work that has hitherto only been reported in isolated and esoteric contexts internationally thus consolidating the nature of research as an important field of study in its own right and providing important new understandings of how research is experienced in universities A range of different theoretical positions taken by different authors is indicative of a lively and robust field of developing knowledge Contributors Dr Gerlese S Akerlind Dr Christine Asmar Professor David Boud Dr Harry de Boer Dr Jurgen Enders Dr Margaret Kiley Dr Liudvika Leisyte Professor Alison Lee Dr Catherine Manathunga Professor Emeritus Ian McNay Dr Ocean Ripeka Mercier Dr Mari Murtonen Associate Professor Susan Page Professor Betty Rambur Professor Sir Peter Scott Professor Margaret Thornton Professor Malcolm Tight **An Evaluation of the Use Studies of Scientific Information** Mortimer Taube, 1958

**Research Review**, 1968-03 **The Century of Science** Justin J. W. Powell, David P. Baker, Frank

Fernandez, 2017-09-15 The Century of Science a multicultural international team of authors examine the global rise of scholarly research in science technology engineering mathematics and health fields providing insightful historical and sociological understandings of the ways that higher education has become an institution that shapes science and society

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