

Bibliometrics And Research Evaluation Uses And Abuses History And Foundations Of Information Science

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Bibliometrics And Research Evaluation Uses

Bibliometrics is hailed as an “objective” measure of research quality, a quantitative measure more useful than “subjective” and intuitive evaluation methods such as peer review that have been used since scientific papers were first published in the seventeenth century.

Amazon.com: Bibliometrics and Research Evaluation: Uses ...

Why bibliometrics is useful for understanding the global dynamics of science but generate perverse effects when applied inappropriately in research evaluation and university rankings. The research evaluation market is booming. “Ranking,” “metrics,” “h-index,” and “impact factors” are reigning buzzwords.

Bibliometrics and Research Evaluation: Uses and Abuses ...

Bibliometrics and Research Evaluation takes the reader through the challenges surrounding the use of quantitative indicators in research evaluation, considers the reasons behind their current misuse, and offers proposals and examples of the contributions that indicators can make to the analysis of the dynamics of science and to the evidence base for research policy. It provides a cautionary account that needs to be read by all those involved in the management of research, and who are perhaps ...

Bibliometrics and Research Evaluation | The MIT Press

more effectively and beyond their use as research evaluation tools. Specifically, he notes that bibliometrics are “essential to go beyond local and anecdotal perceptions and to map com-

(PDF) Bibliometrics and Research Evaluation: Uses and Abuses

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Bibliometrics and Research Evaluation: Uses and Abuses by ...

Bibliometrics and Research Evaluation: Uses and Abuses. Yves Gingras. Cambridge, MA: MIT Press, 2016. 136 pp. \$26.00 (hardcover). (ISBN: 9780262035125) ... Use the link below to share a full-text version of this article with your friends and colleagues. Learn more. Copy URL. Share a link. Share on. Email;

Bibliometrics and Research Evaluation: Uses and Abuses ...

Bibliometrics is hailed as an "objective" measure of research quality, a quantitative measure more useful than "subjective" and intuitive evaluation methods such as peer review that have been used since scientific papers were first published in the seventeenth century. In this book, Yves Gingras offers a spirited argument against an unquestioning reliance on bibliometrics as an indicator of research quality.

Bibliometrics and research evaluation : uses and abuses ...

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Bibliometrics and Research Evaluation. Uses and Abuses ...

Yves Gingras. The MIT Press, 2016; 119 pp; ISBN: 978-0-26203-512-5. By Michael Hohner. In Bibliometrics and Research Evaluation, Yves Gingras provides a densely compact and accessible account of bibliometrics, tracing the early applications of bibliometrics to the contemporary misapplication of metrics of research evaluation at universities.

Book review / Bibliometrics and research evaluation: Uses ...

Summary. • Examples of applications of bibliometrics in research management and research evaluation include supporting strategic decision making, supporting the evaluation of research institutes and research groups, informing the assessment of candidates for a scientific position, and allocating research funding.

Bibliometrics for Research Management and Research Evaluation

Bibliometrics and Research Evaluation takes the reader through the challenges surrounding the use of quantitative indicators in research evaluation, considers the reasons behind their current misuse, and offers proposals and examples of the contributions that indicators can make to the analysis of the dynamics of science and to the evidence base for research policy. It provides a cautionary account that needs to be read by all those involved in the management of research, and who are perhaps ...

Bibliometrics and Research Evaluation: Uses and Abuses by ...

The course Bibliometrics and Scientometrics for Research Evaluation offers a deep insight into the use of citation analysis, bibliometric visualization, and other related tools for evaluating scientific research. Information on the course, including the course program, is offered below.

Bibliometrics and Scientometrics for Research Evaluation

The course Bibliometrics and Scientometrics for Research Evaluation offers a deep insight into the use of citation analysis, bibliometric visualization, and other related tools for evaluating scientific research. The course takes three days and is scheduled for 8-10 July 2019. Visit Training.

Bibliometrics and Scientometrics for Research Evaluation ...

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Amazon.com: Bibliometrics and Research Evaluation: Uses ...

Data are increasingly used to govern science. Research evaluations that were once bespoke and performed by peers are now routine and reliant on metrics 1.The problem is that evaluation is now led ...

Bibliometrics: The Leiden Manifesto for research metrics ...

Bornmann and Marewski (2019) suggest that these and similar questions can be empirically answered by studying the evaluative use of bibliometrics within the heuristics research program conceptualized by Gigerenzer, Todd, and ABC Research Group (1999).

Studying Bibliometrics-Based Heuristics (BBHs): A New ...

Welcome to my website and blog. I am a scholarly communications specialist working as a Research Policy Manager (Publications) at Loughborough University, UK. My role involves supporting academics, schools and the university to develop mission-led publication and research evaluation strategies. My background and research interests I am a qualified Librarian with over twenty years experience...

Elizabeth Gadd - Research Evaluation | Scholarly ...

Bibliometrics analysis in research management and evaluation The use of bibliometrics in research management and research evaluation is widespread. strong need has emerged for information about the application of bibliometrics in this context. Our center, the Centre for Science and Technology Studies (CWTS) at Leiden University, has a long

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