

BIBLIOMETRICS

The term 'bibliometrics' describes the quantitative analysis of bibliographic data, e.g. publication figures and citations, which makes it possible to explore and measure the impact of your scientific output.



Bibliometrics training seminars

As part of the training programme for doctoral candidates, the University Library offers, among other things, the module Visibility in Science. It provides an overview of various topics related to improving the impact and visibility of scientific achievements. You will be shown how the most important bibliometric key figures can be collected and utilised for your own research. Practical exercises will also give you an insight into the research and analysis options of the Scopus citation database. You are also welcome to contact us for individual advice on bibliometric topics.

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Bibliometrics?
ORCID?

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Reasons for Open Access

- Increased visibility and citation frequency
- Good retrievability and permanent access
- Fast and free access to scientific information

*„An old tradition and a new technology have converged to make possible an unprecedented public good.“
(Budapest Open Access Initiative)*

Open Access Publication Fund

For Open Access publication projects, the article or book processing charges (APCs/BPCs) are eligible to be financed through the Publication Fund of Passau University Library, if all funding conditions are met.

Open Journal Systems



The software Open Journal Systems (OJS) allows for the publication and management of one's own Open Access journals. The University Library supports journal projects with a full range of services, e.g. with managing metadata or migration projects.

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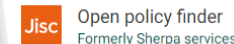


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