

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

Please visit the University Library website and Stud.IP for upcoming training seminars.

(1) *'Bibliometrie – Einführung in die Grundlagen'* (an introduction to bibliometrics)

This training course provides an overview of the basic terminology, factors and methods of bibliometrics and conveys information on the areas of application of bibliometric analyses in science management; it also provides background knowledge on how to correctly interpret the analysis results.

(2) *'Anwendung der Datenbanken'* (how to use the databases)

This hands-on training course builds on the theoretical knowledge gained in the introductory course and shows participants how various bibliometric indicators are computed for the main citation databases, such as Web of Science or Scopus, in real-world scenarios.

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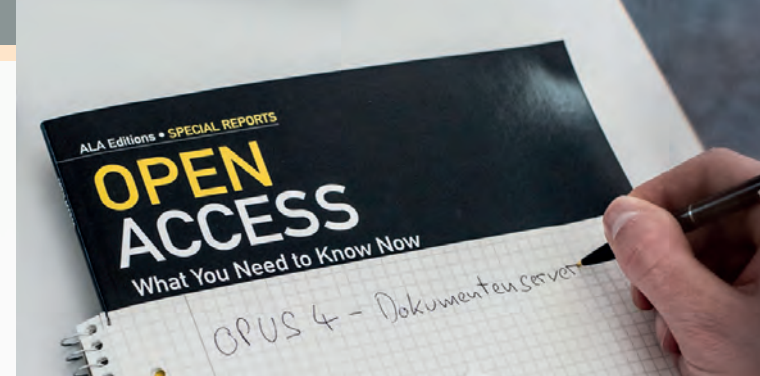
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