

Open Access to research results

Context. Realization. Support.



"The free exchange of ideas and information made possible by Open Access is a key requirement for innovation and progress in teaching and research."

Prof. Dr. Dr. h.c. Andrea Schenker-Wicki

WHAT IS OPEN ACCESS?

Open Access offers a new paradigm for the publication of scholarly works and data by providing anyone with free access to research results over the Internet.

Open Access is promoted by higher education institutions, scientific organizations and libraries around the world.

REACHING THE GOALS

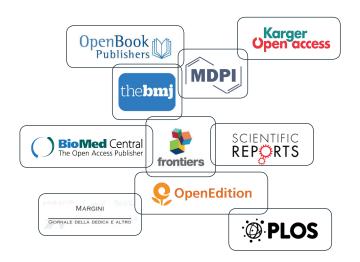
Green Road:

Works that have already been published conventionally can be self-archived or republished in an open online archive. The University of Basel offers the edoc institutional repository for this scenario.

Depending on the publisher guidelines, the published version or the last version of the author's manuscript can be used for this purpose.

Gold Road:

Immediate first publication with Open Access in a peer reviewed journal or e-book platform:



WHY DO I NEED OPEN ACCESS?

Do you or your project partners always have direct access to the information you need for your research? How will you access important scientific and academic journals after your university career? What legal challenges face new learning concepts such as Massive Open Online Courses (MOOCs) or interinstitutional virtual research environments?

Open Access enables the free exchange of ideas and information that are essential to innovation and progress and offers new solutions for the teaching and research endeavors of the future.

THE GOALS OF OPEN ACCESS

Fast, global distribution of scholarly information

Increased visibility and citation frequency of publications

Simplified reuse for subsequent research

Promoting interdisciplinary and international collaboration

Free access to findings from publicly financed research

Development of a sustainable, transparent publication system

Reliable, long-term availability of publications and data

WHAT IS EDOC?

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The University Library manages the data stored in edoc. It automatically imports publication data from the university's research database, verifies the bibliographic information and makes the full text publicly available whenever possible.

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