

Open access publishing: a primer for scientists

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Overview

- Basics on Open Access
- Examples for Publishing in an Open Access compatible way
- Further Information
- Links



What is Open Access?

- Open Access literature is online, free of charge for all readers and allows the distribution and further use for research, education and other purposes.
- Open Access is focused on peer-reviewed scholarly research publications and their pre- and post-prints.



Why Open Access?

When authors provide Open Access to their work this leads to:

- Increase of the visibility and accessibility of their research
- Maximum usage and consequently a potential rise of the citation rate and impact
- Strengthening of the author's position as usage rights often stay with the author of the publication
- Application of innovative functionalities, e.g. integration of databases, research data or supplementary materials
- Reduction of access barriers for interdisciplinary research and webbased scholarly communication



MPS Open Access Website

http://oa.mpg.de

Contact

Disclaimer

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english 💌



Open Access at the Max Planck Society

Welcome to the Max Planck Society's website on the subject of Open Access



"The Max Planck Society is bound by the principle of public access to the output of science. This is the spirit in which the Berlin Declaration was written. I have called upon Max Planck authors to make their findings available according to the Open Access principles and to be involved in the establishment of a globally accessible platform of scientific knowledge."

Peter Gruss, President of the Max Planck Society

The development of the World Wide Web created the possibility to make information available electronically across the globe. The Max Planck Society supports the endeavour to make scientific knowledge accessible to all people free of charge. Open Access also represents part of the

fundamental basis for innovative ways of working in the scientific sphere.

This website aims to inform you about the <u>Max Planck Society</u>'s Open Access policy and to offer practical suggestions on how to go about Open Access publishing.

Members of the Max Planck Society have access to a range of internal information through the Max Planck Society's <u>Open Access wiki</u>.



MAIN PAGE

MPG OPEN ACCESS POLICY

MPS REPOSITORIES

BERLIN PROCESS

- Berlin Declaration
- Signatories
- · Berlin Conferences

INFORMATION FOR AUTHORS

- · Open Access Publishing
- · Cost Transfer
- Copyright

OPEN ACCESS ACTIVITIES AT THE MPG

- MPS Open Access Network
- Ongoing Projects
- Completed Projects



Toll Access journal

Pre-print acceptance **Exclusive** assignment of usage rights

No right for self-archiving No (cost) free availability

TOLL **ROAD**

Author

decision:

No assignment of exclusive usage rights

Author decision: self-archiving

Right for self-archiving (embargo period may apply)

Free availability

GREEN ROAD

Genuine / hybrid **Open Access** iournal

Author

decision:

Toll or Open

Access journal

Pre-print acceptance (possibly article processing charge)

Varying modes of assignment of usage rights

Free availability at time of publication

Free availability



GOLDEN ROAD



Using the Golden Road

You want to publish in an Open Access journal:

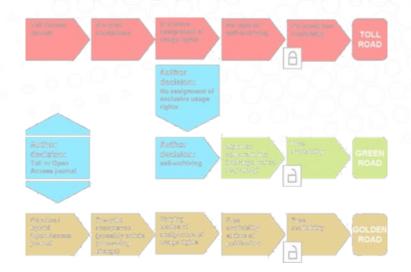
Note that there are often article charges!

But those are often paid for by your funders or institution



Choices for authors I







Golden Road @ MPS

- Central article charge agreements:
 - MPS -> OA Publisher:
 - New Journal of Physics
 - BioMed Central
 - Public Library of Science (PLoS)
 - EGU/Copernicus
 - Springer Open (NOT Springer Open Choice!)

In addition, there are consortial agreements emerging and OA journals published at MPIs or MPDL



Examples for Open Access Journals in the Life Sciences

Public Library of Science (PLoS)





BioMed Central (part of Springer)





Directory of Open Access Journals





For Outstanding Achievements in Scholarly Communications

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Membership	 Arts and Architecture Law and Political Science 		
Feedback	Biology and Life Sciences Mathematics and Statistics Dhilosophy and Politics		



Using the Green Road

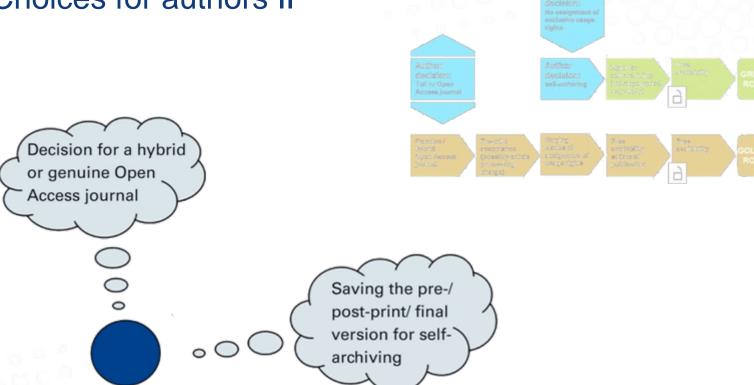
You publish in a traditional journal:

You can still self-archive your publication

The majority of publishers allow self-archiving!



Choices for authors II



Author

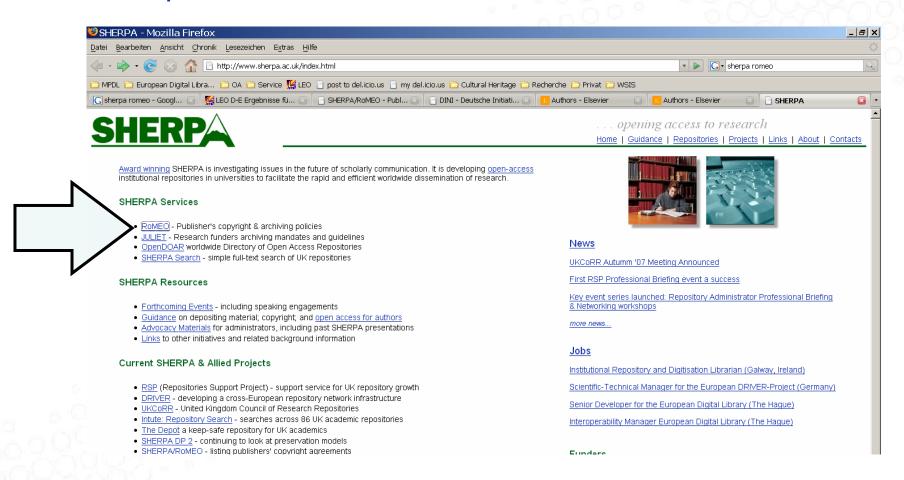


Green Road @ MPS

- Technical Support
 - Repository Software (eDoc, PubMan)
- Strategy
 - Dialog with publishers
 - Discussing about scholar friendly Copyright Law
 - Participating in EU project PEER



Sherpa Romeo list





Example: Journal of Plant Physiology

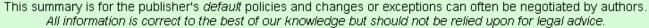
One journal found when searched for 0176-1617:

Journal: Journal of Plant Physiology (ISSN: 0176-1617)

RoMEO: This is a RoMEO green publisher

Updated: 18-Nov-2009. Suggest an update for this record

Publisher: Elsevier



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Example: Journal of Bacteriology

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Journal: Journal of Bacteriology (ISSN: 0021-9193)

RoMEO: This is a RoMEO blue publisher

Updated: 02-Sep-2010. Suggest an update for this record

Publisher: American Society for Microbiology



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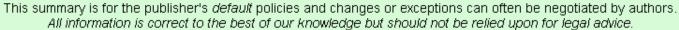
Example: FEMS Microbiology Ecology

Updated: 26-Aug-2010. Suggest an update for this record

One journal found when searched for fems microbiology ecology:

Journal: FEMS Microbiology Ecology (ISSN: 0168-6496)

Publisher: Wiley-Blackwell



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