



How to Publish for Free: Diamond Open Access in Switzerland

Daniela Hahn, Project "Platinum Open Access Funding" (PLATO)

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OPEN PLATO

What is Diamond/Platinum Open Access?

Diamond Open Access (or Platinum Open Access) is a publication model in which neither authors nor readers pay any fees.

In addition, this publication model is scholar-led, i.e. control remains in the hands of the scientific community, and it is based on shared values of diversity, equity, and inclusion.

Pierre Mounier (OPERAS) argues that Diamond Open Access is not a new or alternative model of scholarly publishing. It is how scientists used to publish within and for their communities for the longest time in the history of science.

The <u>industrialisation of</u> <u>scholarly publishing</u> is a product of the second half of the 20th century.



OPEN PLATO

About the PLATO Project

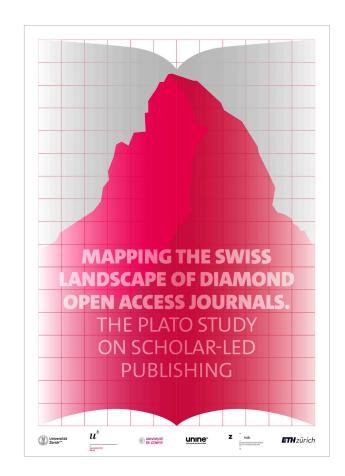
PLATO is a national partnership project initiated by six Swiss universities and co-funded by swissuniversities.

Its goal is to further sustainable Diamond Open Access publishing in Switzerland by

- providing an overview of the landscape of Diamond OA journals in Switzerland (PLATO Study),
- devising sustainable funding and support scenarios for Swiss Platinum/Diamond Open Access journals,
- community building.

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What are the benefits of Diamond OA for researchers?

- Immediate and full open access without fees for authors and readers
- Copyrights remain with authors (rights retention)
- Possibility of immediately sharing your article, e. g. in institutional repositories
- Integration into local research contexts while being internationally visible
- Strengthen the diversity of publication outlets in their field
- Support for scholar-led initiatives without commercial interests journals as a "service for the scientific community"







What are the limitations/challenges of Diamond OA?

- Currently not all disciplines are equally covered: Diamond OA less present in the physical sciences and technology compared to social sciences (44.68% of Swiss Diamond OA journals) and arts & humanities (22.55%).
- In Switzerland: Only 76 (32.34%) of 235 Swiss Diamond OA journals are indexed in the <u>Directory of Open Access</u> (DOAJ) and 12 (5.10%) in the Diamond Open Access Scientific Information System <u>Redalyc</u> which impacts findability.
- In certain communities, there are preconceptions that Diamond OA or OA publishing in general is unreliable and variable in quality. But quality doesn't depend on the publishing model and high price doesn't necessarily buy high prestige.

(Corbyn, Z. Price doesn't always buy prestige in open access. *Nature* (2013). <u>https://doi.org/10.1038/nature.2013.12259</u>)

• Lack of sustainable funding presents a challenge for journals







How to find a Diamond OA journal?

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www.doaj.org

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| authors or readers). It v | erview of the Swiss Platinum Open Access landscape (journals vas established as part of the "Platinum Open Access Funding" versity of Zurich, University of Bern, University of Geneva, Univer). | (PLATO) project initiated by six | | |
| More information can b | be found in the documentation. | | | |
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www.redalyc.org





Diamond Open Access Platforms

25% of Swiss Diamond OA journals are hosted on institutional platforms

HOPE – Hauptbibliothek Open Publishing Environment, University of Zurich

<u>BOP</u> – Bern Open Publishing, University of Bern

ETERNA – Open Publishing Plattform, University of Basel

<u>OAP</u> – Open Access Publications, University of Geneva

<u>SOAP2</u> – Shared Open Publishing Platform, University of Fribourg





How to check the quality and compliance of an open access journal?

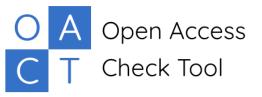
- Do I retain the <u>copyrights</u> to my work?
- Does the journal offer information for authors regarding the <u>type of peer review</u> it uses and submission guidelines?
- Does the journal website contain <u>informations about the editors/publisher</u> and the composition of the editorial board and include a contact?
- Does the journal provide <u>informations on fees and charges</u>? (no fees/amount of APCs/waiver options) Is the <u>cost calculation transparent</u>?
- Does the journal use Creative Commons licensing?
- Does the journal use <u>persistent identifiers</u> (PID)?
- Does the journal have a <u>long-term archiving</u> strategy?
- Is the journal indexed in any journal database?

Journals

The checklist is a tool that will help you discover what you need to know when assessing whether or not a publisher is suitable for your research.

How can you be sure the journal you are considering is the right journal for your research?

https://thinkchecksubmit.org

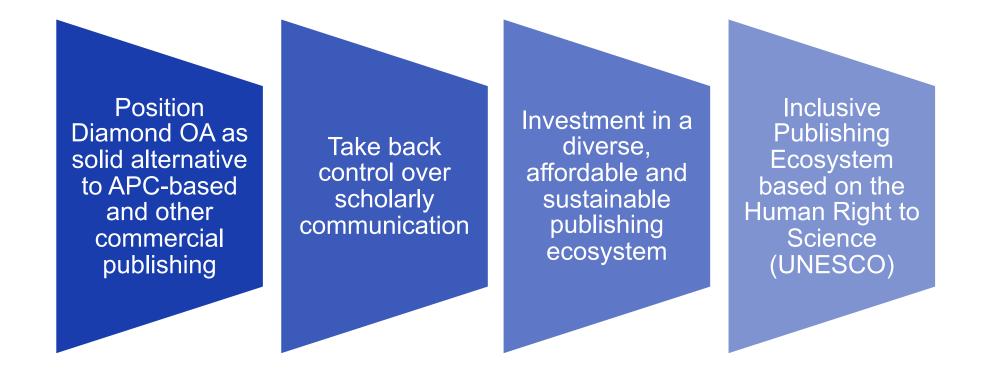


https://oact.epfl.ch/





What are the opportunities of Diamond OA?



Source: Presentation Johan Rooryck/Pierre Mounier, Diamond Open Access Conference, Zadar, 19-20 September 2022.





Contact

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Zenodo Community: <u>https://zenodo.org/communities/plato-ch/</u>

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