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„Quantum Universe Day“

Claudius Herkt-Januschek

Hamburg, 20 February 2025

Open Access agreements

- The State and University Library, the University of Hamburg and the Central Medical Library (University Medical Center) have concluded a large number of agreements and memberships
- Scientists from the University of Hamburg can thus publish free of charge or at a discount in open access
- We provide information about all agreements concluded on our website
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für Wissenschaftlerinnen und Wissenschaftler der Uni HH und des UKE

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Dissertationen

APC-Rabatte für Open-Access-Publikationen

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American Institute of Physics (AIP)

Bentham Science Publishers

British Medical Journal (BMJ)

Cambridge University Press (CUP)

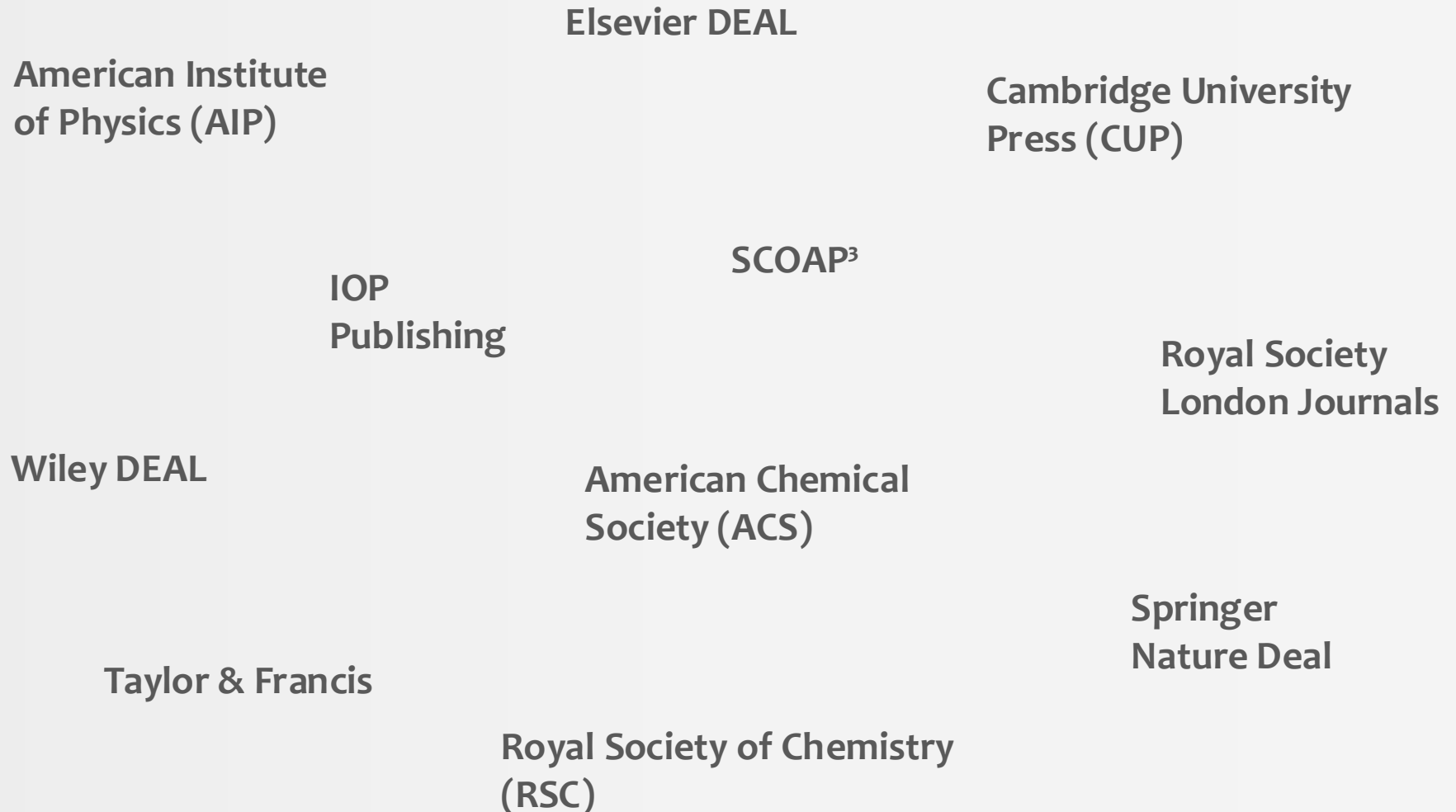
De Gruyter

Electrochemical Society (ECS)

Elsevier DEAL | 2025

Hogrefe

Open Access agreements



Open Access models

- **Gold:** Publications in pure open access journals, all articles in these journals are open access
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(e.g. SciPost Physics)

SCOAP³

Sponsoring Consortium for Open Access Publishing in Particle Physics

- make scientific publications in high-energy physics available in open access
- Gold open access in peer-reviewed high-quality journals
- Funding is provided by academic institutions and libraries
 - The university's Department of Physics contributes a partial amount to SCOAP³
- For scientists in the field of High Energy Physics (HEP), all publication fees for their publications in the participating journals are thus waived for members of the University of Hamburg.



SCOAP³

- Acta Physica Polonica B (Jagiellonen-Universität, Krakau) *
- Advances in High Energy Physics (Wiley)
- Chinese Physics C (IoP) *
- European Physical Journal C (SpringerNature)
- Journal of High Energy Physics (SpringerNature)
- Nuclear Physics B (Elsevier)
- Physical Review C / PRC (APS) *
- Physical Review D / PRD (APS) *
- Physical Review Letters / PRL (APS) *
- Physics Letters B (Elsevier)
- Progress of Theoretical and Experimental Physics / PTEP (OUP) *

(The journals marked with * only contain a proportion of articles from the HEP category. The fees will only be covered by SCOAP³ if the article was placed in the main category “HEP” in [arXiv](#) before the submission).

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Detailed instructions are provided by the publisher

A guide to submitting under a transformative agreement

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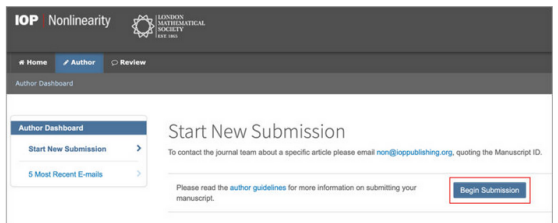
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Note: a small number of eligible journals do not use the ScholarOne submission system.



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Project DEAL

The members of the University of Hamburg have the opportunity to publish in the participating journals of **Wiley**, **Elsevier** and **Springer Nature** in gold and hybrid open access.

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Conditions:

The Corresponding Author is affiliated with University of Hamburg

The University of Hamburg is stated as your affiliation in the paper

DEAL - Funding of publication fees

Hybrid

The publication fees are already covered by our DEAL contracts

Publication fees are covered

Gold

The publication fees for gold publications are invoiced separately by the publishers

They are automatically funded by our publication fund

Condition: Setting a **Funding Acknowledgement** in the paper

“We acknowledge financial support from the Open Access Publication Fund of Universität Hamburg”.

Open-Access-Publikationsfonds UHH-OAF

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DEAL (Wiley, Elsevier, Springer)

- All gold publications from DEAL
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Nachname

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Fakultät*

Auswählen...

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- Publications that are not included in DEAL and
- Publications whose costs are not already covered by existing agreements
- Funding in accordance with the criteria
- The **UHH** handles the funding
- An application must be submitted for funding

[All informations about the application process and the funding criteria can be found on the UHH website](#)

Contacts

Further information at:

<https://www.sub.uni-hamburg.de/service/publizieren>

<https://www.oa.uni-hamburg.de/oaf>

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Thank you
