

IOP Publishing

Transformative Agreement 2025

THIS LICENCE IS AGREED BETWEEN IOP PUBLISHING LIMITED of No.2 The Distillery, Glassfields, Avon Street, BS2 0GR ("IOP") and Maynooth University, Maynooth, Co. Kildare, Ireland (the "Consortium") acting for and on behalf of its members (together the "Members") whose names are included in Schedule 3. References to the Consortium in these terms and conditions can include members which are both commercial organisations and/or educational institutions, as applicable.

1. IOP agrees that the Members may give Authorised Users (defined in standard condition 1) electronic access to the publications listed in Schedule 2 (the "Publications"), subject to these terms and conditions.
2. The Members will access the Publications through the IP addresses set out in Schedule 3 or through IP addresses previously supplied to IOP (the "IP addresses"). The Members shall notify IOP in writing if the IP addresses previously supplied to IOP are now inaccurate or incomplete and shall also notify IOP in writing if, at any time during the term of this Licence, there are any changes to the IP addresses.
3. This Licence is subject to the IOP Standard Terms and Conditions which are set out in Schedule 1.
4. Any amendments to these terms and conditions must be in writing and signed by authorised signatories of both parties.
5. This Licence shall be for the initial term which is set out in Schedule 3.
6. Neither the Consortium nor any of the Members shall assign or transfer its right to access the Service to any other institution, organisation or person.
7. These terms and conditions apply only to electronic access by the Members to the Service. Separate licence agreements are available for IOP's other products and services. For the avoidance of doubt, where the Consortium or the Members have previously entered into a separate agreement with IOP, including, but not limited to, an archive agreement, and that agreement is still in force, the Consortium's and/or the Members' rights and obligations under that agreement which relate to that other service are unaffected by these terms and conditions.
8. IOP's online publications and their content, including abstracts, are either owned by IOP or IOP has the right to make them available and are subject to all applicable copyright, database protection and other rights of copyright owners and publishers under the laws of England and other countries. Authorised Users shall claim no ownership by reason of their use of or access to the Service. ALL RIGHTS RESERVED.
9. This Licence is governed by and construed in accordance with the laws of England and Wales and the parties submit to the exclusive jurisdiction of the English Courts. The Consortium shall not be bound by this paragraph to the extent that compliance would violate any existing law, regulation, by-laws or articles of incorporation or other governing instrument.
10. This Licence enables corresponding authors affiliated with the Members to publish articles on a gold open access basis, as per the terms set out in Schedule 4.

SCHEDULE 1: IOP STANDARD TERMS AND CONDITIONS

Authorised Users

1 In these terms and conditions, the term “Authorised Users” shall mean:

1.1 Intentionally deleted

1.2 its employees, faculty (permanent, temporary and visiting), students officially affiliated with the Institution, persons with legal access to the library's facilities using one of the IP addresses, and contract staff (permanent or temporary). Authorised Users include persons affiliated with remote sites or campuses of the Member in the same country as the Member and/or persons affiliated with the Member who are studying overseas at sites or campuses of a third party institution on a temporary basis.

For the avoidance of doubt, walk in users shall only be entitled to access the Service whilst on the Member's premises and shall lose this access upon departure. In addition, such persons shall be excluded from all remote access privileges.

Access to the Service

2 Where a Member wishes to allow the Authorised Users to access the Service from terminals or work stations at locations other than the site addresses supplied to IOP, this may be done via public access, caching and proxy servers, or some other recognized authentication system such as Shibboleth, provided that the Authorised Users access the Service through the IP addresses and provided further that the Member has adequate security measures in place to ensure that only Authorised Users access the Service via the applicable method.

3 Access extends only to Authorised Users individually and may not be transferred or extended to others. The Consortium and the Members shall take reasonable measures to ensure that only Authorised Users can use the Service and shall ensure that Authorised Users are made aware of and understand the restrictions and prohibitions on use set out in these terms and conditions and that they abide by them. The Members shall also exercise vigilance and be responsible for all display and access controls, including security measures, necessary to ensure that the Service is only accessible by Authorised Users. The Consortium and the Members shall make reasonable efforts to enforce these terms and conditions on receiving information that reasonably indicates that they are being violated.

4 Authorised Users may access, download, store, search and print hard copy of text. Copying must be limited to making a single printed copy or electronic copies of a reasonable number of individual articles, chapters or other similar items.

5 The Publications may not be made available to non-Authorised Users, either for commercial reward or free of charge, except for inter-library loan purposes:

5.1 a single paper copy of an article or chapter from a single Publication may be made and sent non-digitally to a library in the same country as the Consortium under fair dealing/use exemptions;

5.2 a single copy of an article or chapter from a single Publication may be made available to a library in the same country by secure transmission using ILLiad (or its equivalent) whereby that

electronic file is deleted immediately after printing. Such supply shall be for the purpose of research or private study and not for commercial use or onward transmission or distribution.

- 6 Intentionally deleted.
- 7 Access is granted to Authorised Users of **educational institutions (as defined in term 1.2)** solely for private study or research for a non-commercial purpose by Authorised Users. Such Authorised Users may use the Service for educational resources, such as "course packs", made available solely to Authorised Users, provided that electronic copies included in such educational resources are removed or deleted at the end of the semester or term in which the relevant course ends. Such Authorised Users may also make brief quotations from the content of the Publications, with the customary acknowledgement of the source, and copy and transmit content from individual online articles in "person-to-person" and non-systematic scholarly exchanges of information.
- 8 The Members and Authorised Users may only use this online access in a way that does not breach the laws of the country in which they are accessing the Service.
- 9 Altering, recompiling, systematic or programmatic copying, reselling, redistributing, supplying, publishing or republishing (beyond the brief quotations permitted above) of any Publication text, output, search results or other information from any part of the Service, including, without limitation, copyright, proprietary or other legal notices, in any form or medium is prohibited. Beyond uses expressly permitted in SCHEDULE 6: TEXT AND DATA MINING (AI), downloading an entire issue of a Publication; systematic downloading, service bureau redistribution services; printing for a for-fee-service purpose; document delivery services and/or the systematic making of print or electronic copies for transmission to non-Authorised Users (beyond that permitted above) are prohibited.

Termination

- 10 Access to the Service by a Member shall terminate immediately if these terms and conditions are materially breached and such breach is not remedied within 30 days of the Member receiving a written request to remedy such breach. IOP will write to its contact at the Member to notify them and to alert them to the fact that access to the Service will be terminated by IOP if the breach is not remedied. IOP shall have the right to terminate that access if the breach is not remedied to its satisfaction within 30 days of such notification being sent to the relevant Member. Consequential amendments as are necessitated by such termination will be made to this Licence following such notice. In particular Schedule 3 shall be deemed amended accordingly.
- 11 In addition a Member may give at least 90 days' written notice of its intention to cease to be a Member under this Licence provided the Member confirms in such notice that the reason for termination is the withdrawal or cessation of funding (i.e. a material reduction of the acquisition budget of the library) in respect of the Fees. Consequential amendments as are necessitated by such termination will be made to this Licence following such notice. Schedule 3 shall be deemed to be amended accordingly. If, in its discretion, IOP considers that a sufficiently high number of Members have withdrawn from this Licence then it reserves the right to review the terms and conditions including, but not limited to, that relating to the Licence Fee.

Continued Access to Content (term 12 is not applicable to IOP ebooks, IOP Archive and Article Packs)

- 12.1 Upon termination of this Licence, where the Member:
- 12.1.1 is not in breach of any of the terms and conditions of this Licence; and
- 12.1.2 has paid all its fees in full,
- a Member(s) will be entitled to have continued access to the issues of the Publications dated with the calendar year in which this Licence commenced.
- 12.2 Where this Licence remains in force for subsequent full calendar years, and the conditions in term 12.1 apply, the Member will have continued access to the issues of the Publications under this Licence which were dated with those full calendar years (the “Available Content”). All other access shall terminate.
- 12.3 The Available Content will be made available via a website on payment of an annual maintenance fee and for so long as IOP provides electronic access to that content via that website. If access via a website is no longer available at any time, the Available Content will be made available on disk or some other form of electronic media.
- 12.4 If, at any time, IOP ceases to publish or distribute any of the Available Content then it will use its reasonable endeavours to negotiate the right for the Member(s) to continue to access it in accordance with these terms and conditions.

Fees

- 13 The fee payable by the Members for the Initial Term shall be as specified in Schedule 3. All fees due under this Licence shall be payable by the Members within 30 days of the date of invoice. Whilst any of the publications published by IOP are part of SCOAP 3 (the sponsoring Consortium for Open Access Publishing in Particle Physics) then IOP will make appropriate adjustments to the licence fee to reflect this.
- 14 IOP will notify the Consortium and the Members, in writing and in advance, with details of the fees payable for subsequent years. The Consortium and the Members acknowledge that the fees for subsequent years for each of the tiers may increase per annum relative to those set out in Schedule 3. Where IOP starts to publish an additional journal on behalf of a third party, that journal shall be added to the Publications where agreed in writing by the parties and for the agreed fee. Where IOP launches a new journal during the term of this Licence then that journal shall be free to access by the Members outside of this Licence during the initial term set out in Schedule 3 only. At the end of the initial term, the parties will jointly discuss the usage and value of those titles to the Consortium and the Members when agreeing the licence fee for any new or renewed licence. The Consortium may add new Members to this Licence at a cost to be agreed by the parties, depending on the appropriate tier for that member, and, on addition of such new Member(s), Schedule 3 shall be deemed to be amended accordingly. IOP shall provide to the Consortium or the Member (as appropriate) an invoice in respect of any additional fees payable under this Licence and such additional fees shall be paid to IOP within 30 days of the date of the invoice. For clarity, any additional fees must be agreed in writing by both parties.
- 15 All sums specified are exclusive of sales taxes (where applicable) which shall be paid by the Members on presentation of an appropriate tax invoice or other appropriate claims document. IOP will do all it reasonably can to support the Consortium and the Members regarding an

application by them for tax exemption if necessary and will provide all required documents wherever reasonably practicable.

Withdrawal of the Publications

- 16 IOP reserves the right at any time to withdraw any of the Publication(s) (or part) from the Service if it no longer retains the right to publish or ceases, for whatever reason, to publish or to distribute such Publication(s) or if, in its sole discretion, it believes that such Publication(s) contains any material which infringes copyright or is defamatory, obscene, unlawful or otherwise objectionable.
- 17 If any Publication is withdrawn from either the Publications and/or Included Journals, IOP will give the Consortium written notice and, where it deems it to be applicable, will substitute the Publication with another publication which is not currently included as part of the Publications and/or Included Journals. If IOP does not substitute the Publication with another Publication(s) or Included Journal(s), and the withdrawn content in any year of the term amounts to greater than 15% of the total number of Publications and/or Included Journals then IOP will reduce the fee for that licence year by a sum equivalent to the contribution of the withdrawn content to the total fee, pro-rated.

IOP shall be entitled to offset any reduction owing to the Consortium against any amounts owed to IOP by the Consortium or any of the Members under any agreement between the parties.

Availability of the Publications

- 18 IOP will use its reasonable endeavours to make the Publications available on a 24 hour basis, subject to IOP's right to suspend access in order to carry out routine maintenance, repairs, testing, reconfigurations or upgrades and unavailability caused by circumstances beyond IOP's reasonable control including, but not limited to, downtime relating to telecommunications lines or any Internet nodes or facilities. If access is suspended or interrupted, or fault or defect occurs which prevents access, IOP's liability shall be limited to using all commercially reasonable efforts to restore access as soon as is reasonably practicable. IOP shall have no other liability in this respect. IOP shall not be liable for any delay, downtime, transmission error, software or equipment incompatibility, force majeure or any failure of performance beyond its reasonable control.
- 19 IOP reserves the right to suspend access for a particular Member(s) to the Publications on detecting a breach of these terms and conditions but will not do so without notifying the relevant Member(s) in advance.

Warranties and Exclusions of Liability

- 20 IOP WARRANTS THAT IT IS ENTITLED TO GRANT THE LICENCES IN THESE TERMS AND CONDITIONS AND THAT, TO THE BEST OF ITS KNOWLEDGE, WHEN USED IN ACCORDANCE WITH THE TERMS OF THIS LICENCE, THE PUBLICATIONS DO NOT INFRINGE THE COPYRIGHT OR ANY OTHER PROPRIETARY OR INTELLECTUAL PROPERTY RIGHTS OF ANY THIRD PARTY.
- 21 IOP WILL TAKE REASONABLE CARE TO ENSURE THAT THE PUBLICATIONS ARE COMPLETE, ACCURATE AND ERROR FREE BUT IOP DOES NOT WARRANT THEIR COMPLETENESS OR ACCURACY AND DOES NOT WARRANT THAT THE MEMBERS' ACCESS TO THE SERVICE WILL BE

UNINTERRUPTED OR ERROR FREE OR THAT THE RESULTS OBTAINED WILL BE USEFUL OR WILL SATISFY INSTITUTIONAL REQUIREMENTS.

- 22 OTHER THAN AS SET OUT ABOVE, IOP MAKES NO WARRANTY OR REPRESENTATION OF ANY KIND, EXPRESS OR IMPLIED, WITH RESPECT TO THE SERVICE, INCLUDING, BUT NOT LIMITED TO, WARRANTIES OF QUALITY, ORIGINALITY, SUITABILITY, SEARCHABILITY, OPERATION, PERFORMANCE, COMPATIBILITY, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.
- 23 NEITHER THE MEMBERS NOR IOP SHALL BE LIABLE FOR ANY INDIRECT, INCIDENTAL, CONSEQUENTIAL, EXEMPLARY, SPECIAL OR OTHER DAMAGES ARISING OUT OF, OR IN CONNECTION WITH, THIS LICENCE AND/OR USE OF THE SERVICE, INCLUDING, WITHOUT LIMITATION, FOR LOSS OF PROFIT, LOSS OF REVENUE, LOSS OF CONTRACTS, BUSINESS INTERRUPTION OR LOSS OF DATA.
- 24 IN NO EVENT SHALL THE TOTAL AGGREGATE LIABILITY OF IOP OR THE MEMBERS FOR ANY CLAIMS, LOSSES OR DAMAGES ARISING OUT OF A BREACH OR TERMINATION OF ACCESS TO THE SERVICE, WHETHER IN CONTRACT, TORT OR OTHERWISE, INCLUDING, WITHOUT LIMITATION, DUE TO NEGLIGENCE, EXCEED THE TOTAL AMOUNT PAID BY THE CONSORTIUM AND/OR THE MEMBERS TO IOP FOR THE SERVICE DURING THE YEAR IN WHICH SUCH CLAIM, LOSS OR DAMAGE OCCURRED, EVEN IF THE OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH POTENTIAL CLAIM, LOSS OR DAMAGE.
- 25 THE FOREGOING LIMITATION OF LIABILITY AND EXCLUSION OF CERTAIN DAMAGES SHALL APPLY REGARDLESS OF THE SUCCESS OR EFFECTIVENESS OF OTHER REMEDIES.
- 26 REGARDLESS OF THE CAUSE OR FORM OF ACTION, NEITHER THE CONSORTIUM NOR THE MEMBERS MAY BRING ANY ACTION ARISING FROM THESE TERMS AND CONDITIONS MORE THAN SIX CALENDAR MONTHS AFTER THE CAUSE OF ACTION AROSE.
- 27 EACH OF THE MEMBERS ASSUMES SOLE RESPONSIBILITY FOR ALL USE OF THE SERVICE THROUGH ITS IP ADDRESSES .
- 28 IOP USES ALL REASONABLE ENDEAVOURS TO INCLUDE ALL RESEARCH MATERIAL FORMING PART OF THE PRODUCTS IN THE ARCHIVE SERVICE BUT DUE TO THE AGE, RARITY AND UNAVAILABILITY OF CERTAIN MATERIAL, IOP ACCEPTS NO RESPONSIBILITY FOR THE COMPLETENESS OF THE MATERIAL AND MAKES NO REPRESENTATION OR WARRANTY IN THIS REGARD.
- 29 IOP CONDUCTS REASONABLE QUALITY CHECKING AS PART OF THE PRODUCTION PROCESS OF THE PUBLICATIONS. THIS CHECKING ENCOMPASSES ACCURACY AND COMPLETENESS. NO CHECKING ABOVE AND BEYOND THIS HAS BEEN CARRIED OUT. IOP WILL TAKE REASONABLE CARE TO ENSURE THAT THE PUBLICATIONS ARE COMPLETE, ACCURATE AND ERROR FREE BUT IOP ACCEPTS NO RESPONSIBILITY FOR THE ACCURACY OR COMPLETENESS OF THE PUBLICATIONS AND MAKES NO WARRANTY OR REPRESENTATION IN THIS REGARD.

General

- 30 These terms and conditions constitute the entire agreement between the parties relating to the Service and supersede any prior communication between them with respect to the subject matter hereof. This is not intended to exclude any liability that either party may have for fraud.
- 31 The liability of the Consortium and the Members under this Licence is several.

- 32 Any notice served by a party to this Licence may be sent by air mail or courier to the address set out below or by email transmission to the email address set out below and, if so sent, shall be deemed to have been served, in respect of airmail or courier, ten working days after the date of posting and, in respect of email, at the time of such transmission (if on a working day) or, if not so received, 10am on the next working day. Notices sent to a Member by IOP relating to this Licence will be copied to the Consortium.

Air mail / courier notices to be sent to:

IOP PUBLISHING LIMITED
NO.2 THE DISTILLERY
GLASSFIELDS
AVON STREET
BS2 0GR
ENGLAND

Email notices to be sent to: customerservices@ioppublishing.org

- 33 Nothing in this Licence shall create or be deemed to create a partnership or the relationship of principal and agent between the parties and the Consortium and the Members shall have no right or authority to bind or to make any representation or warranty on behalf of IOP.
- 34 The failure of any party to enforce any provision on one occasion shall not affect its right to enforce another provision or the same provision on another occasion.
- 35 If any provision of this Licence is void or unenforceable, or renders this Licence or any part of it void or unenforceable, then that provision shall be severable from the remainder of this Licence which shall continue in force and be construed as if such provision had never been contained.
- 36 Where, during the term of this Licence, a Member merges with another institution it shall be entitled to add that institution's sites to this Licence provided that, where that other institution is an existing customer of IOP, that institution maintains all of its then current subscriptions with IOP (whether for print and/or electronic products and services) or, where that institution wishes to cancel any or all of its existing subscriptions, going forward, the cost of those cancelled subscription(s) is added to the then current Licence Fee payable under this Licence. If the merged institution or organisation was not a current customer of IOP at the time of the merger then IOP reserves the right to increase the licence fee to reflect the addition.
- 37 The parties agree that they do not regard the terms and conditions of this Licence confidential, and that they may make details of the terms of this Licence available to third parties, including the total Licence Fee payable under it (but not the individual components of that fee which shall remain confidential). In addition, the Consortium and the Members shall keep confidential all negotiations preceding this Licence, including, but not limited to, those relating to the calculation of the Licence Fee, and all communications such as emails and documents shared between the parties relating to the entering into of this Licence.
- 38 The Consortium warrants that it is the duly authorised agent and representative of the Members for the purpose of this Licence and has the authority to sign this Licence on their behalf.
- 39 Where an article in a journal is published on a gold open access basis (i.e. after payment of the applicable IOP article publication charge) any person may post it anywhere they choose

immediately under the terms of applicable Creative Commons licence referred to on that article. Where an article in an IOP owned journal is published on a subscription basis, the accepted manuscript version of an article can be posted in accordance with the terms of IOP's applicable author rights policy, currently available at <https://publishingsupport.iopscience.iop.org/author-rights-policies/> For articles published on a subscription basis, posting the final published version is not permitted under any circumstances.

- 40 The Members will be permitted to carry out text and data mining of the Publications, in accordance with the terms set out in Schedule 6.
- 41 Where the Consortium provides Personal Data (as defined in the Data Protection Act 2018 and any subsequent legislation or regulations) to IOP, the Consortium acknowledges that such Personal Data may be processed:
 - 41.1 for the administration of this Licence;
 - 41.2 for the provision of services in connection with this Licence, including, but not limited to, creation of the Consortium's online accounts and exchange of customer service communications; and/or
 - 41.3 as otherwise stated in IOP's Privacy Policy from time to time.
- 42 Where the Consortium and / or its Members requests notarisation, apostilling, legalisation, couriering of physical documents and / or translation of documents related to the processing of this Licence and / or any additional agreement with IOP, IOP reserves the right to charge the Consortium and / or its Members for the cost of these services, in addition to the fees stated in the Annexure(s).

SCHEDULE 2: PUBLICATIONS INCLUDED IN THIS LICENCE

The Publications included in this Licence in 2025 are as follows:

Titles	P-ISSN / E-ISSN	Start Year	End Year
2D Materials	2053-1583	2014	2025
Advances in Natural Sciences: Nanoscience and Nanotechnology	2043-6262	2019	2025
Applied Physics Express	1882-0786	2008	2023
Biofabrication	1758-5090	2009	2025
Bioinspiration & Biomimetics	1748-3190	2006	2025
Biomedical Materials	1748-605X	2006	2025
Biomedical Physics & Engineering Express	2057-1976	2015	2025
Chinese Physics B	1674-1056	2008	2025
Formerly: Chinese Physics	1009-1963	2000	2007
Formerly: Acta Physica Sinica (Overseas Edition)	1004-423X	1992	1999
Chinese Physics C	1674-1137	2008	2025
Chinese Physics Letters	0256-307X	1984	2025
Classical and Quantum Gravity	0264-9381	1984	2025
Communications in Theoretical Physics	0253-6102	1982	2025
Computational Science & Discovery*	1749-4699	2008	2015

Convergent Science Physical Oncology*	2057-1739	2015	2018
Distributed Systems Engineering*	0967-1846	1993	1999
ECS Electrochemistry Letters	2162-8734	2012	2015
ECS Journal of Solid State Science and Technology	2162-8777	2012	2025
ECS Meeting Abstracts*	2151-2043	2006	2025
ECS Proceedings Volumes*	2576-1579	1976	2005
ECS Solid State Letters	2162-8750	2012	2015
ECS Transactions	1938-5862	2006	2024
Electrochemical and Solid State Letters	1944-8775	1998	2012
Electrochemical Society Interface*	1944-8783	1992	2025
Electronic Structure	2516-1075	2019	2025
Engineering Research Express*	2631-8695	2019	2025
EPL	0295-5075	1986	2025
European Journal of Physics	0143-0807	1980	2025
Flexible and Printed Electronics	2058-8585	2016	2025
Fluid Dynamics Research	1873-7005	1986	2025
Functional Composites and Structures	2631-6331	2019	2025
Inverse Problems	0266-5611	1985	2025

Izvestiya: Mathematics**	1064-5632	1993	2022
Formerly: Mathematics of the USSR – Izvestiya	0025-5726	1967	1992
Japanese Journal of Applied Physics	1347-4065	1962	2025
Journal of Breath Research	1752-7163	2007	2025
Journal of Cosmology and Astroparticle Physics	1475-7516	2003	2025
Journal of High Energy Physics*	1126-6708	1997	2009
Journal of Instrumentation	1748-0221	2006	2025
Journal of Micromechanics and Microengineering	0960-1317	1991	2025
Journal of Neural Engineering	1741-2552	2004	2025
Journal of Optics	2040-8986	2010	2025
Formerly: Journal of Optics A: Pure and Applied Optics (from 1999)	1464-4258	1999	2009
Formerly: Pure and Applied Optics: Journal of the European Optical Society Part A (1992-1998)	0963-9659	1992	1998
Formed by Merger of Journal of Optics and Pure and Applied Optics: Journal of the European Optical Society Part A	0150-536X	1977	1998
Formerly: Nouvelle Revue d'Optique (1973-1976)	0335-7368	1973	1976
Formerly: Nouvelle Revue d'Optique Appliquée (1970-1972)	0029-4780	1970	1972
Journal of Physics A: Mathematical and Theoretical	1751-8121	2007	2025
Formerly: Journal of Physics A: Mathematical and General (1975-2006)	0305-4470	1975	2006
Formerly: Journal of Physics A: Mathematical, Nuclear and General (1973-1974)	0301-0015	1973	1974

Formerly: Journal of Physics A: General Physics (1968-1972)	0022-3689	1968	1972
Journal of Physics B: Atomic, Molecular and Optical Physics	0953-4075	1988	2025
In 2006 this journal merged with Journal of Optics B: Quantum & Semiclassical Optics (1999-2005)	1464-4266	1999	2005
Formerly: Quantum and Semiclassical Optics: Journal of the European Optical Society Part B (1995-1998)	1355-5111	1995	1998
Formerly: Quantum Optics: Journal of the European Optical Society Part B (1989-1994)	0954-8998	1989	1994
Formerly: Journal of Physics B: Atomic and Molecular Physics (1968-1987)	0022-3700	1968	1987
Journal of Physics D: Applied Physics	0022-3727	1968	2025
Formerly: British Journal of Applied Physics (1950-1967)	0508-3443	1950	1967
Journal of Physics G: Nuclear and Particle Physics	0954-3899	1989	2025
Formerly: Journal of Physics G: Nuclear Physics (1975-1988)	0305-4616	1975	1988
Journal of Physics: Condensed Matter	0953-8984	1989	2025
Formerly: Journal of Physics C: Solid State Physics (1968-1988)	0022-3719	1968	1988
Formerly: Journal of Physics F: Metal Physics (1971-1988)	0305-4608	1971	1988
Journal of Radiological Protection	0952-4746	1988	2025
Formerly: Journal of the Society for Radiological Protection (1981 - 1987)	0260-2814	1981	1987
Journal of Semiconductors	1674-4926	2009	2025
Journal of Statistical Mechanics: Theory and Experiment	1742-5468	2004	2025
Journal of the Electrochemical Society	1945-7111	1948	2025

Formerly: Transactions of the Electrochemical Society	1945-6859	1931	1947
Formerly: Transactions of the American Electrochemical Society	2156-7395	1930	1930
Laser Physics	1555-6611	2013	2025
Laser Physics Letters	1612-202X	2004	2025
Materials Research Express	2053-1591	2014	2019
Measurement Science and Technology	0957-0233	1990	2025
Formerly: Journal of Physics E: Scientific Instruments (1968-1989)	0022-3735	1968	1989
Formerly: Journal of Scientific Instruments (1923-1967)	0950-7671	1923	1967
Methods and Applications in Fluorescence	2050-6120	2013	2025
Metrologia	0026-1394	1965	2025
Modelling and Simulation in Materials Science and Engineering	0965-0393	1992	2025
Multifunctional Materials*	2399-7532	2018	2022
Nano Futures	2399-1984	2017	2025
Nanotechnology	0957-4484	1990	2025
Nonlinearity	0951-7715	1988	2025
Nuclear Fusion	0029-5515	1960	2022
Physica Scripta	1402-4896	1970	2025
Physical Biology	1478-3975	2004	2025

Physics Education	0031-9120	1966	2025
Physics in Medicine & Biology	0031-9155	1956	2025
Physics in Technology	0305-4624	1973	1988
Formerly: Review of Physics in Technology	0034-6683	1970	1972
Physics World	2058-7058	1988	2025
Formerly: Physics Bulletin	0031-9112	1950	1988
Physics-Uspekhi	1063-7869	1993	2022
Formerly: Soviet Physics Uspekhi (1958–1992)	0038-5670	1958	1992
Physiological Measurement	0967-3334	1993	2025
Formerly: Clinical Physics and Physiological Measurement (1980-1992)	0143-0815	1980	1992
Plasma Physics and Controlled Fusion	0741-3335	1984	2025
Formerly: Plasma Physics (1967-1983)	0032-1028	1967	1983
Formerly: Journal of Nuclear Energy Part C, Plasma Physics, Accelerators, Thermonuclear Research (1959-1966)	0368-3281	1959	1966
Plasma Research Express*	2516-1067	2018	2022
Plasma Science and Technology	1009-0630	1999	2025
Plasma Sources Science and Technology	0963-0252	1992	2025
Proceedings of the Physical Society (1958-1967)	0370-1328	1958	1967
Formerly: Proceedings of the Physical Society. Section A (1949-1957)	0370-1298	1949	1957

Formerly: Proceedings of the Physical Society. Section B (1949-1957)	0370-1301	1949	1957
Formerly: Proceedings of the Physical Society (1926-1948)	0959-5309	1926	1948
Formerly: Proceedings of the Physical Society of London (1874-1925)	1478-7814	1874	1925
Progress in Biomedical Engineering	2516-1091	2019	2025
Progress in Energy	2516-1083	2019	2025
Publications of the Astronomical Society of the Pacific	1538-3873	1889	2025
Quantum Electronics	1063-7818	1993	2022
Formerly: Soviet Journal of Quantum Electronics (1971-1992)	0049-1748	1971	1992
Quantum Science and Technology	2058-9565	2016	2025
Reports on Progress in Physics	0034-4885	1934	2025
Research in Astronomy and Astrophysics	1674-4527	2009	2025
Formerly: Chinese Journal of Astronomy and Astrophysics (2001-2008)	1009-9271	2001	2008
Russian Chemical Reviews	0036-021X	1960	2022
Russian Mathematical Surveys	0036-0279	1960	2022
Sbornik: Mathematics**	1064-5616	1993	2022
Formerly: Mathematics of the USSR – Sbornik (1967-1993)	0025-5734	1967	1993
Science and Technology of Advanced Materials*	1468-6996	2000	2015
Semiconductor Science and Technology	0268-1242	1986	2025

Smart Materials and Structures	0964-1726	1992	2025
Superconductor Science and Technology	0953-2048	1988	2025
Surface Topography: Metrology and Properties	2051-672X	2013	2025
Transactions of the Optical Society	1475-4878	1899	1932
Translational Materials Research	2053-1613	2014	2018

*Free to read in 2025; not eligible for Continued Access Rights

**Volumes renumbered in 1009; no gap in volume

SCHEDULE 3: TERM, FEES AND MEMBERS

Initial Term of this Licence

1 January 2025 – 31 December 2027

Fees

The total fee (excluding any taxes) payable by the Consortium on behalf of the Member(s) under this Licence shall be as follows:

Year:	Read Fee:	Publish Fee:	Total Fee:
1 January 2025 – 31 December 2025	REDACTED	REDACTED	GBP 172,805.00
1 January 2026 – 31 December 2026	REDACTED	REDACTED	GBP 176,261.00
1 January 2027 – 31 December 2027	REDACTED	REDACTED	GBP 179,786.00

Members

Technological University Dublin	TU Dublin, Park House, Grangegorman, 191 North Circular Road, Dublin 7, D07 EWW4
Higher Education Authority – Dublin*	Brooklawn House, Crampton Ave., Shelbourne Road, D04 C2Y6
Research Ireland*	Three Park Place, Hatch Street Upper, Dublin 2 D02 FX65, Ireland
National University of Ireland – Galway	John Hardiman Library, National University of Ireland Galway, University Road, Galway, Co. Galway, H91 REW4
National University of Ireland –	John Paul II Library, Maynooth University, Maynooth, Co. Kildare, W23 VP22, Ireland
Dublin City University	John & Aileen Library, DCU, Glasnevin Campus, Collins Avenue Extension, Dublin, D09 V209
University College Dublin (UCD)	James Joyce Library, UCD Belfield, Dublin, Ireland
Trinity College Dublin	College Green, Dublin, Ireland
University College Cork	Boole Library, UCC, Western Road, Cork, T12 ND89
Royal College of Surgeons in Ireland	The Library, RCSI, 26 York Street, Dublin, D02 P796, Ireland

*Entitled to read-only access to the Publications. No rights to publishing on open access or open access publishing entitlements as described in Schedule 4.

SCHEDULE 4: OPEN ACCESS PUBLICATION

- 1 Subject to the remainder of this Schedule, with regard to the fees payable for periods starting on or after 1 January 2025, and during the term of this Licence, IOP will charge the amounts outlined in Schedule 3 for this Licence.
- 2 The “Corresponding Author” shall be defined as the author that:
 - i. submits a manuscript to an IOP journal or that of one of its partners; and
 - ii. is the author responsible for communicating with the journal during the submission, peer review and publication process.
- 3 For the purposes of this Licence, a manuscript may not have more than one Corresponding Author for Eligible Articles (as defined below) under this Schedule. This includes post-publication contact authors, which may differ from the Corresponding Author.
- 4 The Corresponding Author may not be changed retrospectively without approval in writing by IOP.
- 5 An “Eligible Article” is an article which:
 - i. has a Corresponding Author that is a current staff member, researcher (permanent, temporary and visiting), or student of a Member at the time of article acceptance;
 - ii. is published within an Included Journal (listed in Schedule 5);
 - iii. is a manuscript of the type paper, special issue paper, review and/or letter (intended to cover all original research and review type content) (for the journal Reports on Progress in Physics, only original research papers can qualify as Eligible Articles;
 - iv. has been accepted by IOP within the term of this Licence. The submission date of an article does not determine the eligibility of the article; and
 - v. has been identified for inclusion within the Licence under the process outlined in clause 7 below.
- 6 The Article Publication Charges (“APCs”) shall be included in the Fee for all Eligible Articles.
- 7 The following process to identify and include Eligible Articles under this Licence shall be followed.
 - i. During the peer review process, IOP will make reasonable efforts to identify and inform Corresponding Authors of their article’s possible eligibility for inclusion in this Licence and/or IOP will use reasonable efforts to ensure that the respective partner informs those authors where a journal is owned by that partner; IOP and its partners assume no liability for failure to identify whether a Corresponding Author is a current staff member, researcher or student of a Member;
 - ii. The Corresponding Author may opt out in writing from their article being included under the Licence within five (“5”) days of being notified of possible eligibility;

- iii. Where a potentially Eligible Article is identified, the article will be published as an open access publication unless the Corresponding Author opts out within five (“5”) days of notification;
 - iv. In order for an article to be approved as an Eligible Article, IOP and/or the respective partner will notify the Member in writing with a request for approval once such an article has been identified and accepted for publication;
 - v. The responsibility of approving an Eligible Article shall be exclusively that of the Member, who must verify that the article meets their requirements and that the Corresponding Author is a current staff member or student. Members may request additional information (including the email address of the Corresponding Author) if required for the approval process;
 - vi. The Member must respond to IOP within five (“5”) working days of a request for approval, or request in writing to extend this by up to an additional five (“5”) working days. If the Member does not notify IOP in writing within this or any extended period that it wishes IOP to treat the article as an Eligible Article, then IOP shall not treat the article as an Eligible Article. If IOP is concerned about the speed of responses, or considers that validations are adversely impacting authors, IOP will notify the respective Member;
 - vii. If an article is published on a subscription basis, but is identified subsequently as an Eligible Article, then IOP and/or its respective partners (as applicable) shall be under no obligation to change its status retrospectively;
 - viii. Where any charges are payable for publication of the Eligible Article in addition to the APC, including, but not limited to, page charges, these remain payable by the Corresponding Author;
 - ix. The decision whether or not to publish any article shall be taken by IOP and / or respective partner in its absolute discretion, using its editorial criteria; and
- 8 IOP will deliver article metadata including Open Access licence information to Crossref.
- 9 Any Eligible Article will be published under a Creative Commons CC BY licence and can be posted to institutional and subject repositories immediately, in accordance with the terms of that CC BY licence or, if not CC BY, in accordance with the terms of the applicable CC licence. Authors of Eligible Articles published on a gold Open Access basis under the terms of this Licence will retain any copyright they own in the articles.
- 10 IOP will send quarterly reports and an annual statement of the Eligible Articles accepted and published within the period to the Consortium. IOP shall provide annual reports on all articles editorially accepted for publication which are written by Eligible Authors and are either: published in conformity with this Licence; or published open access but not in conformity with this Licence (e.g. author paid the APC or IOP waived the APC); or published subscription (not open access) during the term. The annual reports shall cover the previous calendar year and shall be delivered in the first quarter of the following year. For each article, IOP will complete the metadata fields indicated in Appendix 1: publication annual report requirements.
- 11 IOP will notify the Consortium in writing when any titles will be added or removed to the list of Included Journals (Schedule 5).

SCHEDULE 5: INCLUDED JOURNALS

Titles	P-ISSN / E-ISSN	Type
2D Materials	2053-1583	Hybrid OA
Advances in Natural Sciences: Nanoscience and Nanotechnology	2043-6262	Hybrid OA
Applied Physics Express	1882-0786	Gold OA
Biofabrication	1758-5090	Hybrid OA
Bioinspiration & Biomimetics	1748-3190	Hybrid OA
Biomedical Materials	1748-605X	Hybrid OA
Biomedical Physics & Engineering Express	2057-1976	Hybrid OA
Classical and Quantum Gravity	0264-9381	Hybrid OA
ECS Advances	2754-2734	Gold OA
ECS Journal of Solid State Science and Technology	2162-8777	Hybrid OA
ECS Sensors Plus	2754-2726	Gold OA
Electronic Structure	2516-1075	Hybrid OA
Engineering Research Express	2631-8695	Hybrid OA
Environmental Research Communications	2515-7620	Gold OA
Environmental Research Letters	1748-9326	Gold OA
Environmental Research: Climate	2752-5295	Gold OA
Environmental Research: Ecology	2752-664X	Gold OA
Environmental Research: Health	2752-5309	Gold OA
Environmental Research: Infrastructure and Sustainability	2634-4505	Gold OA
EPL	0295-5075	Hybrid OA
European Journal of Physics	0143-0807	Hybrid OA
Flexible and Printed Electronics	2058-8585	Hybrid OA
Fluid Dynamics Research	1873-7005	Hybrid OA
Functional Composites and Structures	2631-6331	Hybrid OA
International Journal of Extreme Manufacturing	2631-7990	Gold OA
Inverse Problems	0266-5611	Hybrid OA

Japanese Journal of Applied Physics	1347-4065	Hybrid OA
Journal of Breath Research	1752-7163	Hybrid OA
Journal of Cosmology and Astroparticle Physics	1475-7516	Hybrid OA
Journal of Instrumentation	1748-0221	Hybrid OA
Journal of Micromechanics and Microengineering	0960-1317	Hybrid OA
Journal of Neural Engineering	1741-2552	Hybrid OA
Journal of Optics	2040-8986	Hybrid OA
Journal of Physics A: Mathematical and Theoretical	1751-8121	Hybrid OA
Journal of Physics B: Atomic, Molecular and Optical Physics	0953-4075	Hybrid OA
Journal of Physics Communications	2399-6528	Gold OA
Journal of Physics D: Applied Physics	0022-3727	Hybrid OA
Journal of Physics G: Nuclear and Particle Physics	0954-3899	Hybrid OA
Journal of Physics: Complexity	2632-072X	Gold OA
Journal of Physics: Condensed Matter	0953-8984	Hybrid OA
Journal of Physics: Energy	2515-7655	Gold OA
Journal of Physics: Materials	2515-7639	Gold OA
Journal of Physics: Photonics	2515-7647	Gold OA
Journal of Radiological Protection	0952-4746	Hybrid OA
Journal of Statistical Mechanics: Theory and Experiment	1742-5468	Hybrid OA
Journal of the Electrochemical Society	1945-7111	Hybrid OA
Laser Physics	1555-6611	Hybrid OA
Laser Physics Letters	1612-202X	Hybrid OA
Machine Learning: Science and Technology	2632-2153	Gold OA
Materials for Quantum Technology	2633-4356	Gold OA
Materials Research Express	2053-1591	Gold OA
Measurement Science and Technology	0957-0233	Hybrid OA
Methods and Applications in Fluorescence	2050-6120	Hybrid OA
Metrologia	0026-1394	Hybrid OA

Modelling and Simulation in Materials Science and Engineering	0965-0393	Hybrid OA
Nano Express	2632-959X	Gold OA
Nano Futures	2399-1984	Hybrid OA
Nanotechnology	0957-4484	Hybrid OA
Neuromorphic Computing and Engineering	2634-4386	Gold OA
New Journal of Physics	1367-2630	Gold OA
Nonlinearity	0951-7715	Hybrid OA
Nuclear Fusion	0029-5515	Gold OA
Physica Scripta	1402-4896	Hybrid OA
Physical Biology	1478-3975	Hybrid OA
Physics Education	0031-9120	Hybrid OA
Physics in Medicine & Biology	0031-9155	Hybrid OA
Physiological Measurement	0967-3334	Hybrid OA
Plasma Physics and Controlled Fusion	0741-3335	Hybrid OA
Plasma Sources Science and Technology	0963-0252	Hybrid OA
Progress in Biomedical Engineering	2516-1091	Hybrid OA
Progress in Energy	2516-1083	Hybrid OA
Publications of the Astronomical Society of the Pacific	1538-3873	Hybrid OA
Quantum Science and Technology	2058-9565	Hybrid OA
Reports on Progress in Physics	0034-4885	Hybrid OA
Semiconductor Science and Technology	0268-1242	Hybrid OA
Smart Materials and Structures	0964-1726	Hybrid OA
Superconductor Science and Technology	0953-2048	Hybrid OA
Surface Topography: Metrology and Properties	2051-672X	Hybrid OA

SCHEDULE 6: TEXT AND DATA MINING (AI)

“Artificial Intelligence (“AI”) uses” means processes which apply algorithm-based technologies to the Publications which are intended to solve complex tasks by functions that previously required human thinking. Such uses may include but are not limited to Text and Data Mining.

“Text and Data Mining” means to download, extract and index information from the Publications. Where required, Authorised Users may mount, load and integrate the results on a server used for the Member’s text-mining system and evaluate and interpret the TDM Output. The Consortium and the Members shall ensure compliance with this Licence, including security and technical access requirements.

“AI and Text and Data Mining Output” (“Output”) means the result of any AI and/or Text and Data Mining activity or operation, capable of fixation, reproduction and/or communication in any form, including, but not limited to, the creation of an index, reference, abstract, relative or absolute description or representation of the Publications, an algorithm, formula, metrics, method, standard or taxonomy describing or based on the Publications, a relational expression or measurement, whether scalable or not, of the Publications, extraction, alternative representation or translation, expression or discussion of any extracts from mined Publications, whether in the form of a direct extraction or a representation in any form which is based on the Publications.

- 1 The Members may load and technically format the Publications on their or a third party server that enables access to and use of the Publications for AI and/or Text and Data Mining purposes by Authorised Users by using automated programs or devices to continuously and automatically (i) download, extract and index information from the Publications for the purpose of enhanced navigation of the Publications and (ii) extract semantic entities from the Publications for the purpose of recognition and classification of the relations between them and (iii) derive patterns within the Publications and (iv) evaluate and interpret the Output. IOP excludes any warranty regarding the quality of the metadata, formatting and errors or omissions. The Publications are made available “as is” and without warranty of fitting the description of the Publications in the metadata or otherwise, any fitness for purpose, satisfactory quality, reliability and completeness.
- 2 Except as expressly stated in the Licence, or otherwise permitted in writing by IOP, the Members and Authorised Users shall not in respect of AI and/or Text and Data Mining:
 - 2.1 perform systematic or substantive extracting of the Publications for the purposes of creating a product or service for use by third parties;
 - 2.2 use a third party tool whereby any part of the Publications would be accessible by anyone other than the Members;
 - 2.3 with the exception of Text and Data Mining of open access Publications, which are solely subject to their applicable open access license terms, utilise the Output to enhance institutional or subject repositories in a way that could compete with the value of the final peer reviewed articles in the Publications, or substitute and/or replicate any other existing IOP product, service and/or solution;

- 2.4 extract, develop or use the Publications in any commercial activity other than for AI and/or Text and Data Mining for internal non-commercial purposes;
 - 2.5 abridge, modify, translate or create any derivative work based on the Publications, except to the extent necessary to make them perceptible on a computer screen to Authorised Users;
 - 2.6 use any robots, spiders, crawlers or other automated downloading programs, algorithms or devices to continuously and automatically search, scrape, extract, deep link, index or disrupt the working of the Publications; and/or
 - 2.7 substantially reproduce, retain or redistribute the Publications.
- 3 Subject to the remaining terms of this Schedule, Authorised Users are free to use the Output and any database rights created as a result of AI and/or Text and Data Mining activities are the sole property of Authorised Users.
- 4 Any permissions granted to the Members to carry out AI and/or Text and Data Mining of the Publications shall only apply where the Licence is in force and/or to those Publications to which the Member has continued access rights or a current subscription.
- 5 The Consortium and the Members acknowledge that the Licence is intended to cover AI for academic and non-commercial uses only. Should the Member wish to carry out AI for any other purposes then it shall seek permission from IOP prior to commencing such activities. All rights reserved.

As witness the hands of the parties the day and year first above written.

FOR AND ON BEHALF OF IOP PUBLISHING LIMITED

Name: Date:

Signature:

Position / Title:

FOR AND ON BEHALF OF THE CONSORTIUM

Name: Date:

Signature:

Position / Title:

Appendix 1: publication annual report requirements

Article coverage requirement		2023 PUBLISHER compliance	Will this criteria be met in the annual reports? (YES / NO)	PUBLISHER responses and notes
All articles where the Relevant Author is affiliated with a participating IReL member institution . (The Relevant Author is usually the Corresponding Author, but this may vary by publisher.)		Yes	Yes	
All articles with a Drawdown Date in the current report year . (This is usually the Editorial Acceptance Date, but this may vary by publisher.)		Yes, after correction	Yes	We will use editorial acceptance date instead of published date in line with data request
All articles, regardless of OA status.		N/A for 2023 report, no Closed articles from IReL authors	Yes	
All articles, regardless of whether they availed of the IReL agreement or not, including articles where the author opted out or where a limited quota was exceeded.		Yes	Yes	
All article types, i.e. both eligible and ineligible article types .		N/A for 2023 report, no ineligible article types from IReL authors	Yes	
Articles from all the publisher's journals, i.e. articles from both eligible and ineligible journals .		Yes	Yes	
All data included in a single spreadsheet , i.e. no need for IReL to map and collate multiple files or tabs.		Yes	Yes	
Template field (please see the template for a README)		2023 PUBLISHER field name	Will this field (or equivalent) be included in the annual reports? (YES / NO)	PUBLISHER notes, including: - changes to the field names used - caveats to data availability - answers to IReL questions
Reporting period start		Reporting period start	Yes	
Reporting period end		Reporting period end	Yes	
Relevant draw-down date for an article's inclusion in the agreement's annual OA fund/allocation		Relevant draw-down date for an article's inclusion in the agreement's annual OA fund/allocation	Yes	
DOI		DOI	Yes	
Article title		Article title	Yes	
Article Open Access type (Gold, Hybrid, Closed, Bronze)		Article Open Access type (Gold, Hybrid, Closed, Bronze)	Yes	
Article License (where relevant, e.g. CC BY 4.0, CC BY-NC 4.0)		Article License (where relevant, e.g. CC BY 4.0, CC BY-NC 4.0)	Yes	We will reflect the different types of CC licences some of our partner use in 2024's submission.
Article type (e.g. original paper, review article, etc.)		Article type (e.g. original paper, review article, etc.)	Yes	
Article type eligible for OA in IReL agreement? (yes/no)		Article type eligible for OA in IReL agreement? (yes/no)	Yes	
Publication date (first/online)		Publication date (first/online)	Yes	

Relevant date for agreement (the date of submission, acceptance or publication)	Relevant date for agreement (the date of submission, acceptance or publication)	Yes	
Editorial acceptance date	Editorial acceptance date	Yes	
Discipline (HSS/STEM)	Discipline (HSS/STEM)	Yes	
Publisher name	Publisher name	Yes	
Journal title	Journal title	Yes	
Journal ID (publisher-specific)	Journal ID (publisher-specific)	Yes	
Print ISSN / ISBN	Print ISSN / ISBN	Yes	
Online ISSN / ISBN	Online ISSN / ISBN	Yes	
	Journal eligible for OA in IReL agreement? (yes/no)	Yes	
Journal eligible for OA in IReL agreement? (yes/no)	Journal business model (Gold, Hybrid, Subscription-Only)	Yes	
Journal business model (Gold, Hybrid, Subscription-Only)	APC list price at the time of article acceptance (relevant price and currency for Irish authors)	Yes	
APC list price at the time of article acceptance (relevant price and currency for Irish authors)	Invoice amount (final amount paid after discounts and surcharges)	Yes	
Invoice amount (final amount paid after discounts and surcharges)	Invoicing channel (e.g. IReL agreement, author, non-IReL waiver, other)	Yes	
Invoicing channel (e.g. IReL agreement, author, non-IReL waiver, other)	Currency	Yes	
Currency	MISSING	No	
Discount/surcharge category	MISSING	No	
Discount/surcharge amount	Relevant author's full name (usually the corresponding author, see license)	Yes	
Relevant author's full name (usually the corresponding author, see license)	Relevant author email	Yes	
Relevant author email	MISSING	No	
Relevant author ORCID	Relevant author's affiliations as on the VoR (if the author has multiple affiliations listed, please include all)	Yes	
Relevant author's affiliations as on the VoR (if the author has multiple affiliations listed, please include all)	MISSING		If we can include this we will but I have marked No for now
Relevant institution ID: Ringgold		No	
Relevant institution ID: ROR	MISSING	No	We don't use RoR
	Relevant author's agreement-related institution (from the list of standardised institution names in the license)		
Relevant author's agreement-related institution (from the list of standardised institution names in the license)		Yes	
	MISSING		We will include this for 2024
Funder ID (where applicable)	MISSING	Yes	We will include this for 2024
Funder name (where applicable)		Yes	
Grant ID (where applicable)	MISSING	No	
	MISSING		
Funding acknowledgement from the article (if available)		No	
	Notes and comments (if publisher wishes to communicate any issues or additional information)		
Notes and comments (if publisher wishes to communicate any issues or additional information)	Author opted out of inclusion in agreement? (yes/no or N/A for ineligible articles)	Yes	
Author opted out of inclusion in agreement? (yes/no or N/A for ineligible articles)		Yes	
TA approval decision by participating institution (approved, rejected, n/a)	MISSING	Yes	We will include this for 2024
	MISSING		
Approved/rejected by (name of individual in participating institution or dashboard username)		Yes	We will include this for 2024
	MISSING		We may be able to include this but we have marked as No for now
Date of approval/rejection by participating institution		No	

Was IReL OA quota exceeded at time of article acceptance? (yes/no, use N/A where article was ineligible)

Was the article initially published outside agreement and retrospectively converted (yes/no, use N/A for articles that did not go through the agreement)

If retrospectively included in agreement, has the APC been refunded to author? (yes/no, use N/A if an APC was never paid or if the article was not retrospectively converted)

Was IReL OA quota exceeded at time of article acceptance? (yes/no or N/A where article was ineligible)

Was the article initially published outside agreement and retrospectively converted (yes/no, use N/A for articles that did not go through the agreement)

If retrospectively included in agreement, has the APC been refunded to author? (yes/no, use N/A if an APC was never paid or if the article was not retrospectively converted)

Yes

Yes

Yes