

# Summary of OhioLINK's Open Access Publishing agreements

"Open Access" (OA) means that scholarly publications are available without subscription paywall barriers, and usually licensed for reuse. See a good primer [here](#).



Connecting libraries, learning & discovery

[OhioLINK](#), Ohio's academic library consortium, has negotiated deals with publishers that increase the number of journal titles available for faculty and students as well as offer open access publishing at no cost to authors. Authors at most two-year and four-year non-profit colleges and universities in Ohio can increase the availability of their research without any Article Publication Charges (APCs). For an overview of OhioLINK Open Access resources, please see the [Open Access for Authors](#) page. For questions about journals and other resources available to you through your institution's library, contact your librarian.

Agreements with no limit on the number of articles	American Chemical Society	Cambridge University Press	IOP Publishing (subsidiary of Institute of Physics)
<b>Eligible dates</b> (Article must be accepted for publication during this period)	Jan 1, 2026 -Dec 31, 2028	Jan 1, 2025 -Dec 31, 2027	January 1, 2026 - December 31, 2028
<b>Other eligibility requirements</b> (A Corresponding author will handle all the correspondence and the manuscript decisions during the publication process.)	<ul style="list-style-type: none"><li>Corresponding Author (CA) affiliated with <a href="#">participating OhioLINK institution</a> at editorial acceptance date</li><li>Must be research or review articles.</li></ul>	<ul style="list-style-type: none"><li>Corresponding Author (CA) affiliated with <a href="#">participating OhioLINK institution</a> at editorial acceptance date</li><li>Must be research or review articles including rapid communications, brief or case reports</li><li>Check eligibility using Cambridge's <a href="#">OA Waivers &amp; Discount checker tool</a></li></ul>	<ul style="list-style-type: none"><li>Corresponding Author (CA) affiliated with <a href="#">participating OhioLINK institution</a> at editorial acceptance date</li><li>Must be research or review articles</li><li>Check eligibility using <a href="#">IOPP's Journal Finder</a></li></ul>
<b>Corresponding Author determination</b> (See above definition of Corresponding Author)	Institutional affiliation is provided by corresponding author during submission and publishing workflow. Using the affiliated institution's email address helps confirm eligibility. Selecting a corresponding author with a long-term affiliation recommended.	Institutional affiliation is provided by corresponding author during submission and publishing workflow. Using the affiliated institution's email address helps confirm eligibility. See <a href="#">Cambridge "Corresponding Author" page</a> . Selecting a corresponding author with a long-term affiliation recommended.	Institutional affiliation is provided by corresponding author during submission and publishing workflow. Using the affiliated institution's email address helps confirm eligibility. Selecting a corresponding author with a long-term affiliation recommended.
<b>Names of eligible journals</b> (Hybrid journals publish both OA and subscription access articles. Fully OA journals publish only OA articles.)	Find which journals are eligible for APC-free open access publishing for your institution on the <a href="#">ACS's web page about the OhioLINK agreement</a> .	Both hybrid and fully open access journals are eligible. Find a list of eligible journals on the Cambridge " <a href="#">Open Access Waivers and Discounts</a> " page. (Enter "United States" and select the name of your institution.)	All IOP journals that participate in transformative agreements are eligible, includes Lists A, B, C, D from following page. Includes both hybrid and fully open access journals. Link to IOPP " <a href="#">Eligible Journals for Transformative Agreements</a> ."
<b>Journal impact factor or acceptance rate</b>	See <a href="#">ACS Journal Metrics</a>	See Cambridge page " <a href="#">Measuring Impact</a> ." Some journals list impact factor on their home page on <a href="#">Cambridge Core</a> .	Some journals list impact factor on their home page at the <a href="#">IOP Journals website</a> .
<b>Subjects covered in publishers' journals</b>	Chemistry	<a href="#">Wide variety of subjects</a> , primarily social sciences and humanities.	STEM. See <a href="#">IOPP journals</a>
<b>Copyright license applied</b>	Articles are published under a <a href="#">CC BY 4.0 license</a> , which lets others distribute, remix, tweak, and build upon the author's work, even commercially, as long the original work is appropriately credited. Consult ACS's <a href="#">Creative Commons Licenses</a> page.	Articles are published under varied <a href="#">Creative Commons (CC) licenses</a> . For a complete list of which CC licenses are offered by which journals, consult info found in this <a href="#">Cambridge Core APC Price List</a> .	Articles are published under a <a href="#">CC BY 4.0 license</a> , which lets others distribute, remix, tweak, and build upon the author's work, even commercially, as long the original work is appropriately credited. Consult IOPP's <a href="#">Creative Commons Licenses</a> page.
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## Summary of OhioLINK's Open Access Publishing agreements (continued)

Agreements with an annual limit to the number of OA articles	Elsevier	Springer Nature	Wiley
<b>Eligible dates</b> (Article must be accepted for publication during this period)	Jan 1, 2024 - Dec 31, 2027	Jan 1, 2024 - Dec 31, 2026	Jan 1, 2024 - Dec 31, 2026
<b>Other eligibility requirements</b> (A Corresponding author will handle all the correspondence and the manuscript decisions during the publication process.)	<ul style="list-style-type: none"> <li>Corresponding Author (CA) affiliated with <a href="#">participating OhioLINK institution</a> at editorial acceptance date</li> <li>Must be research or review articles, including full-length articles, micro-articles, case reports, data in brief, original software publications, practice guidelines, protocols, replication studies, short communication, short survey, and video articles.</li> <li>There is an annual limit to OA articles. If reached, authors may choose to publish as subscription access at no charge or pay the APC to publish OA.</li> </ul>	<ul style="list-style-type: none"> <li>Corresponding Author (CA) affiliated with <a href="#">participating OhioLINK institution</a> must request OA coverage during the post-editorial acceptance workflow and be approved within the eligibility dates.</li> <li>Must be research or review articles including rapid communications, brief or case reports</li> <li>There is an annual limit to OA articles. If reached, authors may choose to publish as subscription access at no charge or pay the APC to publish OA.</li> </ul>	<ul style="list-style-type: none"> <li>Corresponding Author (CA) affiliated with <a href="#">participating OhioLINK institution</a> at editorial acceptance date for hybrid journals</li> <li>In fully OA journals, the request is made at submission but is provisional until a system re-check of CA affiliation and coverage availability following editorial acceptance.</li> <li>Must be research or review articles</li> <li>There is an annual limit to OA articles. If reached, authors may choose to publish as subscription access at no charge for hybrid journals, or pay the APC with a 10% discount.</li> <li>Check eligibility with <a href="#">Wiley's "OA Funds – Payments Made Easy" tool</a></li> </ul>
<b>Corresponding Author determination</b> (See above definition of Corresponding Author)	Institutional affiliation is provided by corresponding author during submission and publishing workflow. Using the affiliated institution's email address helps confirm eligibility. Selecting a corresponding author with a long-term affiliation recommended.	Institutional affiliation is provided by corresponding author during submission and publishing workflow. Using the affiliated institution's email address helps confirm eligibility. Selecting a corresponding author with a long-term affiliation recommended.	Institutional affiliation is provided by corresponding author during submission and publishing workflow. Using the affiliated institution's email address helps confirm eligibility. Selecting a corresponding author with a long-term affiliation recommended.
<b>Names of eligible journals</b> (Hybrid journals publish both OA and subscription access articles. Fully OA journals publish only OA articles.)	Find an <a href="#">eligible Elsevier hybrid journal</a> by title or by subject area. Fully open access journals not included.	Find <a href="#">eligible Springer hybrid journals on Springer's OhioLINK agreement page</a> . Fully open access journals not included.	Wiley's hybrid and fully open access journals are eligible. Download " <a href="#">Wiley Article Publication Charges for Hybrid Open Access Journals</a> " for hybrid journals or " <a href="#">Wiley Open Access Journals Licensing and APCs</a> " for fully open journals.
<b>Journal impact factor or acceptance rate</b>	When this information is available, it is featured in the "Journal Insights" section on journal <a href="#">homepage</a> . Additional indicators can be found by selecting "View all insights."	See <a href="#">Springer Journal Metrics</a> , where you can check by subject.	See Wiley's page " <a href="#">Find the Right Journal to Publish Your Research</a> ." Some journals list impact factor on their home page on <a href="#">Wiley Online Library</a> .
<b>Subjects covered in publishers' journals</b>	Wide variety of subjects, primarily STEM. See subjects in the pull-down list for <a href="#">participating journals</a> .	Wide variety of subjects, primarily STEM.	<a href="#">Wide variety of subjects</a> , primarily STEM.
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