

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](#).

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	Wiley	Cambridge University Press	IOP Publishing (subsidiary of Institute of Physics)
Eligible dates (Article must be accepted for publication during this period)	Jan 1, 2024 - Dec 31, 2026	Jan 1, 2025 -Dec 31, 2027	January 1, 2023 - December 31, 2025
Other eligibility requirements (A Corresponding author will handle all the correspondence and the manuscript decisions during the publication process.)	<ul style="list-style-type: none"> Corresponding Author (CA) affiliated with participating OhioLINK institution at acceptance date for hybrid journals or submission date for fully open access journals. Must be research or review articles 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. Check eligibility with Wiley’s “OA Funds – Payments Made Easy” tool 	<ul style="list-style-type: none"> Corresponding Author (CA) affiliated with participating OhioLINK institution at acceptance date Must be research or review articles including rapid communications, brief or case reports Check eligibility using Cambridge’s OA Waivers & Discount checker tool 	<ul style="list-style-type: none"> Corresponding Author (CA) affiliated with participating OhioLINK institution at acceptance date Must be research or review articles Check eligibility using IOPP’s Journal Finder
Corresponding Author determination (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 Cambridge “Corresponding Author” page . 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.
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Journal impact factor or acceptance rate	See Wiley’s page “Find the Right Journal to Publish Your Research.” Some journals list impact factor on their home page on Wiley Online Library .	See Cambridge page “Measuring Impact.” Some journals list impact factor on their home page on Cambridge Core .	Some journals list impact factor on their home page at the IOP Journals website .
Subjects covered in publishers’ journals	Wide variety of subjects , primarily STEM.	Wide variety of subjects , primarily social sciences and humanities.	STEM. See IOPP journals
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Summary of OhioLINK’s Open Access Publishing agreements (continued)

	Elsevier	Springer Nature
Eligible dates (Article must be accepted for publication during this period)	Jan 1, 2024 - Dec 31, 2027	Jan 1, 2024 -Dec 31, 2026
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Journal impact factor or acceptance rate	When this information is available, it is featured in the “Journal Insights” section on journal homepage . Additional indicators can be found by selecting “View all insights.”	See Springer Journal Metrics , where you can check by subject.
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