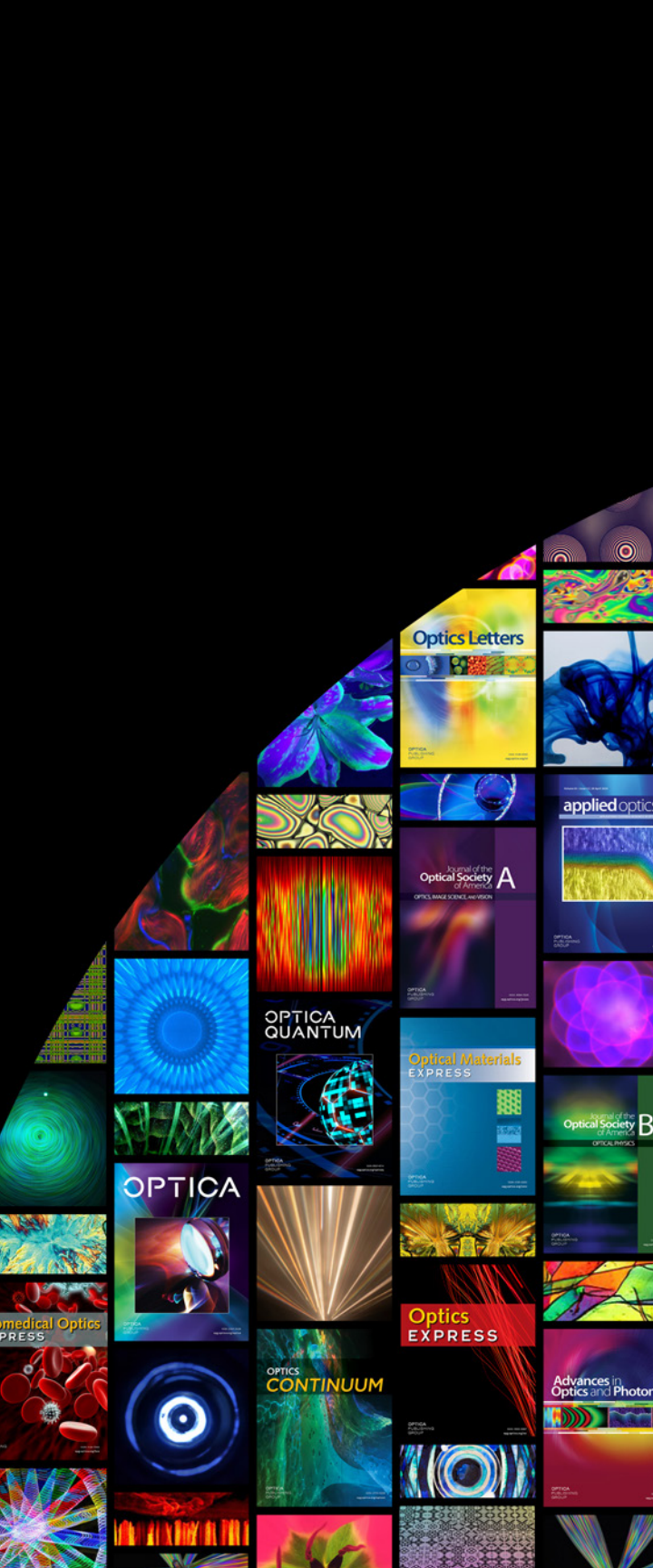


OPTICA PUBLISHING GROUP

2025 CATALOG

opg.optica.org





Optics Letters

applied optics

Journal of the Optical Society of America

A

OPTICS, RANGE SCIENCE, AND VISION

OPTICA

OPTICA QUANTUM

Optical Materials EXPRESS

Journal of the Optical Society of America

B

OPTICAL PHYSICS

OPTICA

Optics EXPRESS

OPTICS CONTINUUM

Advances in Optics and Photonics

Biomedical Optics PRESS

WE ARE OPTICA PUBLISHING GROUP

Connecting the global optics and photonics community

GLOBAL REACH.

Uniting scientists, students, engineers, and professionals, Optica Publishing Group provides the global optics and photonics community with a wide array of opportunities to submit and publish, review and read, and watch and listen to content from our extensive publishing program. Using our best-in-class publishing infrastructure, authors around the world can easily submit their manuscripts, reviewers can become certified and earn rewards for participating in the peer review process, and users can discover, read, and listen to our published content.

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We are proud that our collection of flagship, partnered, and co-published peer-reviewed journals continue to receive the most citations (35%) and publish the largest number of articles (29%) in the field of optics and photonics. [Source: Journal Citation Reports™ from Clarivate, 2024]

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OPTICA PUBLISHING GROUP CONTENT ON RESEARCHGATE: INCREASING VISIBILITY AND USAGE

All Optica Publishing Group wholly-owned subscription and Open Access journals are now available through ResearchGate's Journal Home service. The Version of Record of all newly published articles from these journals is immediately available on the ResearchGate platform, as well as 105,000 previously published articles dating back to 2012. Patrons at institutions that subscribe to these journals automatically have access to this content on both the ResearchGate and Optica Publishing Group platforms. Additionally, monthly COUNTER reports (back to March 2024) now include both Optica Publishing Group and ResearchGate downloads.

COUNTER 5.1 REPORTING

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EXTENDED BACKFILE PROGRAM CONTINUES—YEARS OF COMPLIMENTARY ACCESS CHANGING

Our single-title subscription pricing includes access to newly published articles in 2025 plus complimentary access to a portion of the backfile. For the 2025 subscription year, complimentary access for all single-title subscriptions will include content from 2015 to 2025. Those interested in providing access to their patrons to content prior to 2015 can upgrade to one of our package products and receive complimentary access to the entire backfile for all titles in that package. Alternatively, they can lease the applicable backfile, or acquire one of our Digital Archive products.

JOURNAL CITATION METRICS

OPTICS CATEGORY METRICS*			
Journal	Impact Factor	2023 Citations	2023 Articles
ADV OPT PHOTONICS	25.2	4,110	14
OPTICA	8.4	17,466	219
PHOTONICS RESEARCH	6.6	10,523	243
J LIGHTWAVE TECHNOL	4.1	32,204	810
J OPT COMMUN NETW	4.0	3,110	154
CHIN OPT LETT	3.3	3,736	232
OPTICS EXPRESS	3.2	131,550	3,445
OPT LETT	3.1	70,714	1,618
BIOMED OPT EXPRESS	2.9	14,436	431
OPT MATER EXPRESS	2.8	9,024	306
J OPT SOC AM B	1.8	13,649	426
APPL OPTICS	1.7	49,592	1,278
J OPT SOC AM A	1.4	13,080	300
OPTICS CONTINUUM	1.1	328	214
CURR OPT PHOTONICS	0.6	259	61
J OPT TECHNOL	0.5	622	86

*Source: Journal Citation Reports™ from Clarivate, 2024

Additional metrics for Optica Publishing Group's journals, including Eigenfactor and Google Scholar h5-index, can be found at opg.optica.org/metrics.cfm.

IMPACT FACTORS FOR OTHER JOURNALS ON THE OPTICA PUBLISHING GROUP PLATFORM:

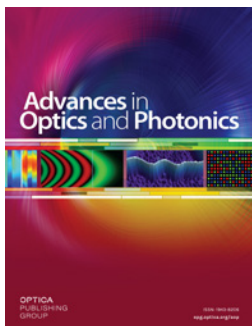
OSA Continuum (now *Optics Continuum*) has a 2023 Impact Factor of 1.6 in the Optics category and 1,439 citations.

Applied Spectroscopy (AS) has a 2023 Impact Factor of 2.2 in the Spectroscopy category.

Journal of Near Infrared Spectroscopy (JNIRS) has a 2023 Impact Factor of 1.6 in the Spectroscopy category.

THE JOURNAL COLLECTION

ADVANCES IN OPTICS AND PHOTONICS



Advances in Optics and Photonics (AOP) publishes comprehensive review articles and tutorials appropriate for students, researchers, faculty, business professionals, and engineers. This authoritative journal reviews advances in optics and photonics from fundamental studies to engineering applications.

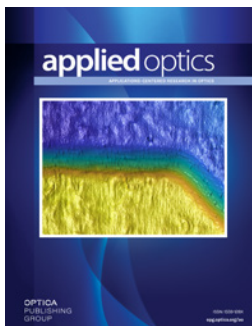
EDITOR-IN-CHIEF: **Guifang Li**
University of Central Florida, USA

PUBLICATION FREQUENCY: **Volume 17, 4 issues, quarterly**

ISSN: **1943-8206 (online)**

2025 Institutional Pricing (in USD)	List Price
Online Only	\$678
With Leased Backfile	\$697

APPLIED OPTICS



Applied Optics (AO) publishes in-depth, peer-reviewed articles about innovative and practical optical and electro-optical applications in devices, materials, systems, and natural phenomena. Its Application Notes are concise articles that share useful techniques for optical engineers.

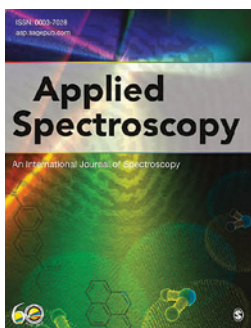
EDITOR-IN-CHIEF: **Gisele Bennett**
MEPSS, LLC, USA

PUBLICATION FREQUENCY: **Volume 64, 36 issues, 3 times/month**

ISSN: **1559-128X (print); ISSN: 2155-3165 (online)**

2025 Institutional Pricing (in USD)	List Price	Print with Shipping Fees Outside the U.S.
Online Only	\$5,408	NA
With Leased Backfile	\$5,565	
Online & Print	\$6,904	\$7,196
With Leased Backfile	\$7,111	\$7,403

APPLIED SPECTROSCOPY



Applied Spectroscopy (AS) covers applications in analytical chemistry, materials science, biotechnology, and chemical characterization.

EDITOR-IN-CHIEF: **Sergei G. Kazarian**
Imperial College London, UK

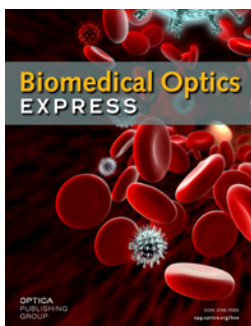
Publisher: Society for Applied Spectroscopy (SAS)

PUBLICATION FREQUENCY: **Volume 79, 12 issues, monthly**

ISSN: **0003-7028 (print); ISSN: 1943-3530 (online)**

Only available as part of Print + Online 3 package or an Optics InfoBase or Optics InfoBase Premium package subscription. For other subscription options, please contact SAGE Publishing.

BIOMEDICAL OPTICS EXPRESS



Biomedical Optics Express (BOEx) is Optica Publishing Group's principal outlet serving the biomedical optics community with rapidly published, Open Access, peer-reviewed papers related to optics, photonics, and imaging in the life sciences. The Journal's scope encompasses fundamental research, technology development, biomedical studies, and clinical applications in biomedicine.

EDITOR-IN-CHIEF: **Ruikang (Ricky) Wang**
University of Washington, USA

PUBLICATION FREQUENCY: **Volume 16, 12 issues, monthly**

ISSN: **2156-7085 (online)**

 **GOLD OPEN ACCESS**

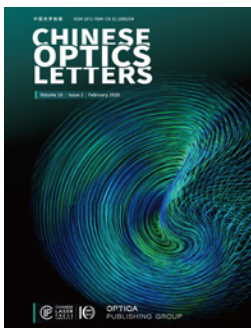
Article Processing Charges

Up to 15 pages: **\$1,755 USD**

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THE JOURNAL COLLECTION

CHINESE OPTICS LETTERS



Chinese Optics Letters (COL) is one of the leading journals for optics in China. Published in English, the Journal provides rapid dissemination of important discoveries in all branches of optical science and technology. COL is sponsored by the Chinese Optical Society, the Shanghai Institute of Optics and Fine Mechanics, and the Chinese Academy of Sciences.

EDITOR-IN-CHIEF: **Zhizhan Xu**

Shanghai Institute of Optics and Fine Mechanics,
Chinese Academy of Sciences, China

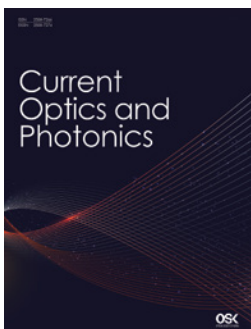
PUBLISHER: Chinese Laser Press

PUBLICATION FREQUENCY: **Volume 23, 12 issues, monthly**

ISSN: **1671-7694 (print)**

2025 Institutional Pricing (in USD)	List Price	Print with Shipping Fees Outside the U.S.
Online & Print	\$1,630	\$1,786
With Leased Backfile	\$1,679	\$1,835

CURRENT OPTICS AND PHOTONICS



Current Optics and Photonics (COPP) is published in English by the Optical Society of Korea (OSK) and is made available to discover and read on the Optica Publishing Group platform. This Open Access Journal publishes recent advances, state-of-the-art research, and development results in all areas of optical science and technology.

EDITOR-IN-CHIEF: **Min-Kyo Seo**

Korea Advanced Institute of Science and Technology, Korea

PUBLISHER: Optical Society of Korea

PUBLICATION FREQUENCY: **Volume 9, 6 issues, bi-monthly**

ISSN: **2508-7266 (print); ISSN: 2508-7274 (online)**

🔓 GOLD OPEN ACCESS

For current Article Processing Charges for this journal, please visit coppjournal.org.

THE JOURNAL COLLECTION

JOURNAL OF LIGHTWAVE TECHNOLOGY



The *Journal of Lightwave Technology* (JLT) covers all aspects of optical guided-wave science, technology, and engineering. JLT is a joint publishing effort of the IEEE and Optica Publishing Group.

EDITOR-IN-CHIEF: **Gabriella Bosco**
Politecnico di Torino, Italy

PUBLISHER: IEEE and Optica Publishing Group

PUBLICATION FREQUENCY: **Volume 43, 24 semi-monthly online issues, 6 bi-monthly print issues**

ISSN: **0733-8724 (print); ISSN: 1558-2213 (online)**

2025 Institutional Pricing (in USD)	List Price	Print with Shipping Fees Outside the U.S.
Online Only With Leased Backfile	\$2,935 \$3,021	NA
Online & Print With Leased Backfile	\$4,219 \$4,350	\$4,342 \$4,473

JOURNAL OF NEAR INFRARED SPECTROSCOPY



The *Journal of Near Infrared Spectroscopy* (JNIRS) is a peer-reviewed journal that publishes original research papers, short communications, review articles, and letters concerned with near infrared (NIR) spectroscopy and technology, its application, new instrumentation, and the use of chemometric and data handling techniques within NIR.

EDITOR-IN-CHIEF: **Roger Meder**
Ridley Agriproducts & Meder Consulting, Australia

PUBLISHER: SAGE Publishing

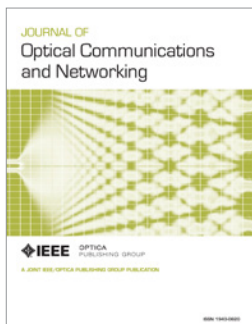
PUBLICATION FREQUENCY: **Volume 33, 6 issues, bi-monthly**

ISSN: **0967-0335 (print); ISSN: 1751-6552 (online)**

Only available as part of the Optics InfoBase and Optics InfoBase Premium packages. For other subscription options, please contact SAGE Publishing for pricing.

THE JOURNAL COLLECTION

JOURNAL OF OPTICAL COMMUNICATIONS AND NETWORKING



The *Journal of Optical Communications and Networking* (JOCN) covers all aspects of optical networking science, technology, and engineering, including both theoretical and practical contributions.

EDITOR-IN-CHIEF: **Andrew Lord**
BT, United Kingdom

PUBLISHER: Optica Publishing Group and IEEE

PUBLICATION FREQUENCY: **Volume 17, 12 monthly online issues, 4 quarterly print issues**

ISSN: **1943-0620 (print); ISSN: 1943-0639 (online)**

2025 Institutional Pricing (in USD)	List Price	Print with Shipping Fees Outside the U.S.
Online Only With Leased Backfile	\$2,730 \$2,809	NA
Online & Print With Leased Backfile	\$3,925 \$4,037	\$4,048 \$4,160

JOURNAL OF OPTICAL TECHNOLOGY



The *Journal of Optical Technology* (JOT) is an English-language translation of the Russian journal, *Opticheskii Zhurnal*, which originates from the S.I. Vavilov State Optical Institute. JOT publishes design details of optical instruments, along with a strong section on computational optics useful to engineers, mathematicians, physicists, and optical scientists.

EDITOR-IN-CHIEF: **Valery V. Korotaev**
ITMO University, Russia

PUBLISHER: S.I. Vavilov State Optical Institute
and D.S. Rozhdestvensky Optical Society

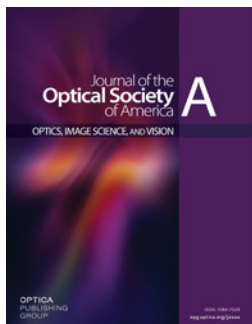
PUBLICATION FREQUENCY: **Volume 92, 12 issues, monthly**

ISSN: **1070-9762 (print), ISSN: 1091-0786 (online)**

2025 Institutional Pricing (in USD)	List Price	Print with Shipping Fees Outside the U.S.
Online Only With Leased Backfile	\$4,144 \$4,264	NA
Online & Print With Leased Backfile	\$4,687 \$4,828	\$4,862 \$5,003

THE JOURNAL COLLECTION

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA A: Optics, Image Science, and Vision



The *Journal of the Optical Society of America A* (JOSA A) is devoted to fundamental results in classical optics, image science, and vision. JOSA A continues a rich history of publishing valuable, comprehensive papers on topics such as atmospheric optics, clinical vision, coherence and statistical optics, color, image processing, machine vision, scattering, and visual optics.

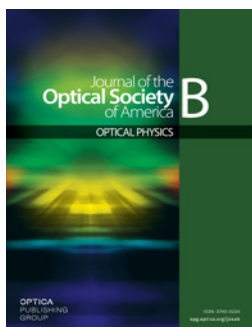
EDITOR-IN-CHIEF: **Olga Korotkova**
University of Miami, USA

PUBLICATION FREQUENCY: **Volume 42, 12 issues, monthly**

ISSN: **1084-7529 (print); ISSN: 1520-8532 (online)**

2025 Institutional Pricing (in USD)	List Price	Print with Shipping Fees Outside the U.S.
Online Only With Leased Backfile	\$2,836 \$2,918	NA
Online & Print With Leased Backfile	\$3,639 \$3,748	\$3,785 \$3,894

JOURNAL OF THE OPTICAL SOCIETY OF AMERICA B: Optical Physics



The *Journal of the Optical Society of America B* (JOSA B) emphasizes fundamental research on the interaction of light with matter, such as quantum optics, nonlinear optics, and laser physics. Each year, the Journal adds to its legacy of respected content in topics including atom optics and cold atoms, metamaterials, nanophotonics, photonic crystals, spectroscopy, THz optics, ultrafast phenomena, and other related subjects.

EDITOR-IN-CHIEF: **Kurt Busch**
Humboldt University of Berlin, Germany

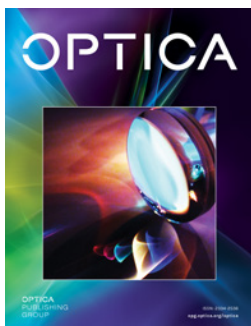
PUBLICATION FREQUENCY: **Volume 42, 12 issues, monthly**

ISSN: **0740-3224 (print); ISSN: 1520-8540 (online)**

2025 Institutional Pricing (in USD)	List Price	Print with Shipping Fees Outside the U.S.
Online Only With Leased Backfile	\$2,836 \$2,918	NA
Online & Print With Leased Backfile	\$3,639 \$3,748	\$3,785 \$3,894

THE JOURNAL COLLECTION

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EDITOR-IN-CHIEF: **Prem Kumar**
Northwestern University, USA

PUBLICATION FREQUENCY: **Volume 12, 12 issues, monthly**

ISSN: **2334-2536 (online)**

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Optica Quantum is a Gold Open Access journal dedicated to high-impact results in quantum information science and technology (QIST), as enabled by optics and photonics. Its scope encompasses theoretical and experimental research as well as technological advances in and applications of quantum optics. Providing exceptional standards for quality, novelty, and significance, the Journal also offers a transparent peer review option.

EDITOR-IN-CHIEF: **Michael G. Raymer**
University of Oregon, USA

PUBLICATION FREQUENCY: **Volume 3, 6 issues, bi-monthly**

ISSN: **2023-2024 (online)**

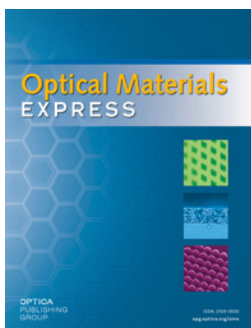
 **GOLD OPEN ACCESS**

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OPTICAL MATERIALS EXPRESS




Optical Materials Express (OMEx) is a rapidly published, Open Access journal. It emphasizes advances in optical materials, their properties, modeling, synthesis, and fabrication techniques; how such materials contribute to novel optical behavior; and how they enable new or improved optical devices.

EDITOR-IN-CHIEF: **Andrea Alù**
The City University of New York, USA

PUBLICATION FREQUENCY: **Volume 15, 12 issues, monthly**

ISSN: **2159-3930 (online)**

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OPTICS CONTINUUM



Optics Continuum is a rapid-publication, Open Access journal that focuses on assessing submissions in all areas of optics and photonics for accuracy, scientific rigor, and presentation standard. The Journal also provides a transparent peer review option.

EDITOR-IN-CHIEF: **Judith Dawes**
Macquarie University, Australia

PUBLICATION FREQUENCY: **Volume 8, 12 issues, monthly**

ISSN: **2770-0208 (online)**

 **GOLD OPEN ACCESS**

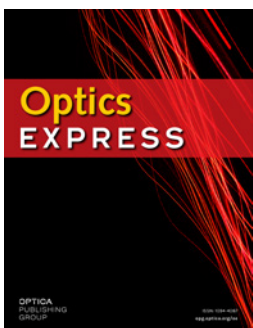
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THE JOURNAL COLLECTION

OPTICS EXPRESS



This Open Access, rapid-publication journal publishes peer-reviewed articles that emphasize scientific and technology innovations in all aspects of optics and photonics. Its Energy and Environmental Optics Express section reports research on optics in sustainable energy, the environment, and green technologies.

EDITOR-IN-CHIEF: **James Leger**
University of Minnesota, USA

PUBLICATION FREQUENCY: **Volume 33, 26 issues, bi-weekly**

ISSN: **1094-4087 (online)**

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OPTICS & PHOTONICS NEWS



With in-depth coverage of recent developments in the field, *Optics & Photonics News* (OPN) offers busy professionals the tools they need for success in the optics industry. This premier news magazine covers science and society, education, technology, and business, to make the diverse field accessible to researchers, engineers, business people, and students alike. Institutional subscribers receive access to major Feature Issue articles (vs. access to smaller article types, which is an individual member-only benefit).

SENIOR EDITOR: **Stewart Wills**
Washington, DC, USA

PUBLICATION FREQUENCY: **Volume 36, 11 issues**

ISSN: **1047-6938 (print); ISSN: 1541-3721 (online)**

2025 Institutional Pricing (in USD)	List Price	Print with Shipping Fees Outside the U.S.
Online Only With Leased Backfile	\$176 \$181	NA
Online & Print With Leased Backfile	\$197 \$203	\$226 \$232

THE JOURNAL COLLECTION

OPTICS LETTERS



Optics Letters (OL) offers rapid dissemination of new results in all areas of optics and photonics with short, original, peer-reviewed communications. Criteria for acceptance include newsworthiness to a substantial part of the optics community and the effect of rapid publication on the research of others.

EDITOR-IN-CHIEF: **Miguel Alonso**

Aix Marseille Université, CNRS, Institut Fresnel, and Centrale Méditerranée, France, and the University of Rochester, USA

PUBLICATION FREQUENCY: **Volume 50, 24 issues, semi-monthly**

ISSN: **0146-9592 (print); ISSN: 1539-4794 (online)**

2025 Institutional Pricing (in USD)	List Price	Print with Shipping Fees Outside the U.S.
Online Only With Leased Backfile	\$3,046 \$3,134	NA
Online & Print With Leased Backfile	\$3,985 \$4,105	\$4,160 \$4,280

PHOTONICS RESEARCH



Optica Publishing Group and Chinese Laser Press co-publish *Photonics Research* (PR), a peer-reviewed, Open Access journal reporting fundamental and applied research progress in optics and photonics.

EDITOR-IN-CHIEF: **Lan Yang**

Washington University in St. Louis, USA

PUBLISHER: Optica Publishing Group and Chinese Laser Press

PUBLICATION FREQUENCY: **Volume 13, 12 issues, monthly**

ISSN: **2327-9125 (online)**

 **GOLD OPEN ACCESS**

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Title	Optics InfoBase	OIB Premium
AOP	●	●
AO	●	●
AS	●	●
BOEx	●	●
COL	●	●
COPP	●	●
JDT (2005-2016)	●	●
JLT	●	●
JNIRS	●	●
JOCN	●	●
JON (2002-2009)	●	●
JOSA (1917-1983)	●	●
JOSA A	●	●
JOSA B	●	●
JOSK (1997-2016)	●	●
JOT	●	●
OL	●	●
OMEx	●	●
ON (1975-1989)	●	●
OpEx	●	●
OPN	●	●
<i>Optica</i>	●	●
<i>Optica Quantum</i>	●	●
OptCon	●	●
OSA Continuum (2018-2021)	●	●
PR	●	●
Topical Meetings	●	●
Major Meeting Series		●
Optics ImageBank		●
11 Archival e-Book Series	●	●
Lasers e-Book		●
OSA Century of Optics e-Book		●
OPN Centennial e-Booklets		●
Price	\$24,915 USD	\$27,020 USD

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The **E-Combination 3** and **4** packages allow subscribers to create their own package by choosing any 2 or 3 of Optica Publishing Group's titles (as noted below) and then adding our high-impact review journal, *Advances in Optics and Photonics* (AOP). A key benefit of subscribing to any one of our E-Combination packages is that we include complimentary access to the extended backfile content for each journal included in the package subscribed to.

Title	1	2	3	4
AOP	●	●	●	●
AO	●	●	●*	●†
BOEx	●	●	●	●
COPP	●	●	●	●
JOCN	●	●		
JON (2002-2009)	●	●		
JOSA (1917-1983)	●	●	●‡	●‡
JOSA A	●	●	●*	●†
JOSA B	●	●	●*	●†
JOSK (1997-2016)	●	●	●	●
<i>Optica</i>	●	●	●	●
<i>Optica Quantum</i>	●	●	●	●
OMEx	●	●	●	●
OpEx	●	●	●	●
OL	●	●	●*	●†
ON (1975-1989)	●	●		
OPN	●	●		
OptCon	●	●	●	●
<i>OSA Continuum</i> (2018-2021)	●	●	●	●
PR	●	●	●	●
Optics ImageBank		●		
Price	\$16,148 USD	\$17,329 USD	Varies^Δ	Varies^Δ

* Your choice of 2 of these titles plus AOP.

† Your choice of 3 of these titles plus AOP.

‡ If you select JOSA A or JOSA B as part of E-Combination 3 or 4, you will also receive access to JOSA (1917-1983).

^ΔBased on selected titles.

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All prices in USD

PRINT + ONLINE COMBINATION PACKAGES			
Title	1	2	3
AOP*	●	●	●
AO	●	●	●
AS			●
BOEx*	●	●	●
COPP*	●	●	●
JDT* (2005-2016)		●	
JLT		●	
JOCN		●	●
JON* (2002-2009)		●	●
JOSA* (1917-1983)	●	●	●
JOSA A	●	●	●
JOSA B	●	●	●
JOSK* (1991-2016)	●	●	●
JOT		●	
Optica*	●	●	●
Optica Quantum*	●	●	●
OMEx*	●	●	●
OpEx*	●	●	●
OL	●	●	●
ON* (1975-1989)	●	●	●
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JOSA (1917-1983)	●			●
JOSA A (est. 1984)	●	●	●	●
JOSA B (est. 1984)	●	●	●	●
OPN (est. 1990)	●	●	●	●
OpEx (est. 1997)	●			●*
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