Green Journals

International Approved Journals

Journal Information

Journal Title	NEUROPHOTONICS
Publisher	SPIE-SOC PHOTO-OPTICAL INSTRUMENTATION ENGINEERS
ISSN	2329-423X
E-ISSN	2329-4248
Database	Clarivate
Domain	Health Sciences, Life Sciences, Physical Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓		
2024		✓		
2023		✓		
2021/2022		✓		
2020		✓		
2019		✓		
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Open-access multidistance fNIRS dataset generated during ball-squeezing and motion-artifact induction tasks
2026-10-22 Vol. 13 Issue S3 Pages 1-16
Authors: De'Ja Rogers, Meryem A. Yücel
DOI: 10.1117/1.nph.13.s3.s32606

Multiscale neural signatures of long-lag repetition learning: a simultaneous fNIRS–EEG study
2026-10-16 Vol. 13 Issue 04 Pages 1-21
Authors: Jinglei Ren, Adam Noah, Vincent Gracco et al.
DOI: 10.1117/1.nph.13.4.045001

Pushing the limits: a conversation with Lihong Wang
2026-10-13 Vol. 13 Issue 04 Pages 1-2
DOI: 10.1117/1.nph.13.4.040401

Evaluating seed-based and independent component analysis approaches for resting-state functional connectivity mapping with fNIRS
2026-9-30 Vol. 13 Issue 03 Pages 1-22
Authors: Foivos Kotsogiannis, João Pereira, Armin Heinecke et al.
DOI: 10.1117/1.nph.13.3.035013

Physics-informed neural network for mapping vascular and tissue dynamics using laser speckle contrast imaging
2026-9-28 Vol. 13 Issue 03 Pages 1-15
Authors: Shuying Li, Rockwell Tang, Victoria Krepulec et al.
DOI: 10.1117/1.nph.13.3.035012

CW-fDOT with a standard optical brain model: improving hemodynamic sensitivity and functional localization
2026-9-22 Vol. 13 Issue 03 Pages 1-24
Authors: Tong Zhang, Xiaomeng Wang, Yuke Wang et al.
DOI: 10.1117/1.nph.13.3.035011

SNIRF2BIDS: a GUI-based tool for converting functional near-infrared spectroscopy data to the Brain Imaging Data Structure in R
2026-9-17 Vol. 13 Issue S3 Pages 1-18
Authors: Raphael Lorenz-de Laigue, Jennifer Svaldi, Philipp A. Schroeder
DOI: 10.1117/1.nph.13.s3.s32603

Toward comprehensive multimodal neuromonitoring of surrogates of cerebral autoregulation in traumatic brain injury: insights from a hyperventilation protocol
2026-9-17 Vol. 13 Issue 03 Pages 1-31
Authors: Susanna Tagliabue, Maria Martorell Ruiz, Jonas B. Fischer et al.
DOI: 10.1117/1.nph.13.3.035010

fNIRS dataset of motor hand-gripping activity using the NIRSport2 system
2026-9-16 Vol. 13 Issue S3 Pages 1-8
Authors: Jamila Akhter
DOI: 10.1117/1.nph.13.s3.s32604

Single-subject detection of speech network activation using functional near-infrared spectroscopy
2026-9-15 Vol. 13 Issue 03 Pages 1-27
Authors: Carlotta Koch, Androu Abdalmalak, Joan Orpella et al.
DOI: 10.1117/1.nph.13.3.035009