# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Biophysics Reports |
| **Publisher** | Biophysics Reports Editorial Office |
| **ISSN** | 2364-3439 |
| **E-ISSN** | 2364-3420 |
| **Database** | SCOPUS |
| **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

**Lipid droplets and viruses: a dynamic battlefield of cellular resources**
2026 Vol. 12 Pages 1
Authors: Xue Ling, Zifang Zheng, Shuang Qiao et al.
DOI: 10.52601/bpr.2026.250053

**Recent advancements in sample pretreatment methods for glycoproteomics**
2026 Vol. 12 Issue 3 Pages 175
Authors: Wei Zhang, Siyuan Kong, Weiqian Cao
DOI: 10.52601/bpr.2025.240072

**Mechanism of irreversible conformational locking in the SARS-CoV-2 spike protein induced by transient molecular binding**
2026 Vol. 12 Pages 1
Authors: Zijian Liu, Mengke Jia, Chuanbo Wang et al.
DOI: 10.52601/bpr.2025.250051

**Emerging trends of fluorescence lifetime imaging microscopy (FLIM): advances, challenges, and prospects**
2026 Vol. 12 Issue 4 Pages 225
Authors: Baoyi Wang, Meilin Li, Xiaoshuai Huang et al.
DOI: 10.52601/bpr.2025.250024

**Super-resolution microscopy: revolutionizing life sciences through advanced resolution**
2026 Vol. 12 Issue 1 Pages 4
Authors: Shihang Luo, Yan Dong, Lusheng Gu et al.
DOI: 10.52601/bpr.2024.240060

**Optimized workflow of site-specific cryo-lamella preparation for cryo-ET using integrated light and electron microscope**
2026 Vol. 12 Issue 4 Pages 207
Authors: Weixing Li, Ke Xiao, Jiali Xie et al.
DOI: 10.52601/bpr.2025.250016

**A protocol for fast observation and study of the nuclear surface ultrastructure in adherent cultured somatic cells**
2026 Vol. 0 Issue 0 Pages 0
Authors: He Ren, Xiangyang Wang, Gan Zhao et al.
DOI: 10.52601/bpr.2026.260008

**Optical diffraction tomographic microscopy: a cutting-edge label-free three-dimensional bioimaging**
2026 Vol. 12 Issue 4 Pages 254
Authors: Junwei Min, Peng Gao, Xun Yuan et al.
DOI: 10.52601/bpr.2025.250026

**The dual function of mitophagy in ferroptosis**
2026 Vol. 12 Issue 2 Pages 116
Authors: Xiaoxuan Zeng, Xushan Ma, Yueping Bai et al.
DOI: 10.52601/bpr.2025.240071

**A Flotation Method for Studying Physical Binding between Lipid Droplets and Mitochondria**
2026 Vol. 0 Issue 0 Pages 0
Authors: Yang Wang, Liujuan Cui, Bin Pan et al.
DOI: 10.52601/bpr.2026.260045