Green Journals

International Approved Journals

Journal Information

Journal Title	POLYMER JOURNAL
Publisher	SPRINGERNATURE
ISSN	0032-3896
E-ISSN	1349-0540
Database	Clarivate
Domain	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

Phenylboronic acid ligands enhance peptide-based messenger RNA delivery into root tissues in diverse vascular plants
2026-10-29
Authors: Naoto Yoshinaga, Keiji Numata
DOI: 10.1038/s41428-026-01263-5

Rapid synthesis of high-performance cellulose-based hydrogels for copper(II) ion removal under ambient conditions
2026-10-29
Authors: Thu Minh Truong, Bang Cong Nguyen, Mai Ngoc Nguyen
DOI: 10.1038/s41428-026-01267-1

Modulation of low-molecular-weight cellulose self-assembly using a nonionic amphiphilic block copolymer
2026-10-29
Authors: Yuuki Hata, Karen Hisazawa, Takeshi Serizawa
DOI: 10.1038/s41428-026-01270-6

Rapid, facile, and reproducible dissolution of chitin and chitin nanowhiskers in a revisited methanol/water/calcium chloride solvent system for spectroscopic and chromatographic analyses
2026-10-26
Authors: Jun Araki
DOI: 10.1038/s41428-026-01265-3

Solution properties of polymers in essential oil components: polystyrene in α-pinene, β-pinene, and p-cymene
2026-10-20
Authors: Hiroto Sakanaka, Kokoro Ibuki, Daichi Ida et al.
DOI: 10.1038/s41428-026-01264-4

Quantitative analysis of α- and β-oxidation pathways in Odd-numbered fatty acid metabolism during poly(3-hydroxyalkanoate) biosynthesis by Cupriavidus necator
2026-10-16
Authors: Meguno Tsunekawa, Takahiko Nakaoki
DOI: 10.1038/s41428-026-01261-7

Expansion of Bragg reflection width in elastomer-immobilized colloidal photonic crystals via binary monomer mixing
2026-10-16
Authors: Miyu Makino, Momoko Kobori, Toshimitsu Kanai
DOI: 10.1038/s41428-026-01262-6

Fabrication of nitrogen-doped mesoporous carbon with a three-dimensional bicontinuous double gyroid structure via P4VP-b-PTFEMA/resol self-assembly
2026-10-1
Authors: Youngwon Kong, Mirei Sawa, Riku Takahashi et al.
DOI: 10.1038/s41428-026-01259-1

Graphene-integrated flexible films with a three-dimensional elastic network and photothermal responsiveness
2026-9-30
Authors: Jiahui Dong, Yu-I Hsu, Hiroshi Uyama
DOI: 10.1038/s41428-026-01255-5

Relationship between the branching architecture and hydrolysis behavior of poly(lactic acid) with precisely controlled molecular structures
2026-9-29
Authors: Koichi Takada, Akinori Okada, Hiroshi Hirano et al.
DOI: 10.1038/s41428-026-01256-4