Green Journals

International Approved Journals

Journal Information

Journal Title	European Polymer Journal
Publisher	Elsevier Ltd
ISSN	0014-3057
E-ISSN	
Database	SCOPUS
Domain	Life Sciences, Physical Sciences, Social 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

Simultaneous reduction of fire hazard, toxic smoke release and mechanical loss in epoxy composites via a P/N/B/Zn quaternary synergistic flame-Retardant system
2026-12 Vol. 261 Pages 115193
Authors: Feng Lan, Jiarong Chen, Xiaoqing Zhang et al.
DOI: 10.1016/j.eurpolymj.2026.115193

Supramolecular self-assembly engineering of polysaccharide-based composite materials: Strategies and emerging applications in wound healing
2026-12 Vol. 261 Pages 115184
Authors: Lingyi Zhang, Fan Tong, Jiayi Liao et al.
DOI: 10.1016/j.eurpolymj.2026.115184

Biodegradation of photocurable amphiphilic polymer networks comprising ester-urethane, fibrinogen and catechol building blocks
2026-12 Vol. 261 Pages 115175
Authors: Gokhan Demirci, Malwina J. Niedźwiedź, Weronika Kordek et al.
DOI: 10.1016/j.eurpolymj.2026.115175

Direct Ring-Opening homopolymerization of eugenyl glycidyl Ether: Low-Molar-Mass polyethers and a competing Propagation–Transfer/Cleavage–Eugenolate reinitiation mechanism
2026-12 Vol. 261 Pages 115204
Authors: Yue Chen, Chuanli Ren, Xiaowu Wang
DOI: 10.1016/j.eurpolymj.2026.115204

The photochemical ring opening of N-phenyl 1,3-benzoxazines derived from p-aniline derivatives
2026-12 Vol. 261 Pages 115179
Authors: Omar A. Alahmadi, Khalid A. Alamry, Meshal K. Alnefaie et al.
DOI: 10.1016/j.eurpolymj.2026.115179

How does a single isosorbide unit influence PLA? Structure–Property relationships in Isosorbide-Initiated polylactides
2026-12 Vol. 261 Pages 115181
Authors: Nadia Hammami, Cécile Bouilhac, Stéphane Patry et al.
DOI: 10.1016/j.eurpolymj.2026.115181

Kartogenin-Inspired 4-Phenylbenzylamine-Functionalized Poly(glycidyl methacrylate) brushes modulate early chondrogenic signaling in stem cells
2026-12 Vol. 261 Pages 115182
Authors: Sylwia Rzepa, Alina Kuśnierz, Tomasz Kuciel et al.
DOI: 10.1016/j.eurpolymj.2026.115182

Dual-crosslinked electroactive alginate composite hydrogels for sustained lactate release toward cardiac tissue engineering
2026-12 Vol. 261 Pages 115183
Authors: Samuele Colombi, Neha Thakur, María Dolores Ramírez-Alba et al.
DOI: 10.1016/j.eurpolymj.2026.115183

Natural dihydroxyanthraquinones derivatives as sunlight and green light-sensitive photoinitiators for free-radical photopolymerization
2026-12 Vol. 261 Pages 115201
Authors: Lucie Pierau, Karim Akretche, Małgorzata Kowalewska et al.
DOI: 10.1016/j.eurpolymj.2026.115201

Engineered smart hydrogel networks for tissue engineering: Polymer design, network regulation and tissue-specific applications
2026-12 Vol. 261 Pages 115180
Authors: Lichao Zhang, Haohao Cui, Jingguo Li
DOI: 10.1016/j.eurpolymj.2026.115180