Green Journals

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Journal Information

Journal Title	Express Polymer Letters
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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

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2026 Vol. 20 Issue 5 Pages 454-472
Authors: Kaja Kupnik, Jure Dobnik, Patricija Skrivarnik et al.
DOI: 10.3144/expresspolymlett.2026.35

Multilayer graphene-modified TPU nanocomposites: Superior wear resistance and friction reduction at ultra-low filler content
2026 Vol. 20 Issue 4 Pages 326-341
Authors: Amanda Legnani, André Luis Marcomini, Philipe Augusto Pocidonio Silva et al.
DOI: 10.3144/expresspolymlett.2026.26

Shear banding and flow instabilities in wormlike micelles: Modelling and mechanisms – A review
2026 Vol. 20 Issue 5 Pages 473-488
Authors: Sudheesh Parathakkatt, Vaisakh Kizhuveetil, Gokul G. K. et al.
DOI: 10.3144/expresspolymlett.2026.36

GO-supported bimetallic accelerator containing Zn and La for efficient low-temperature vulcanization of rubber composites
2026 Vol. 20 Issue 6 Pages 551-562
Authors: Wu Qin, Rui Zhang, Long Zheng et al.
DOI: 10.3144/expresspolymlett.2026.42

Converting agro-waste into innovative tires: Ground sugarcane bagasse for environmentally friendly rubber reinforcement

2026 Vol. 20 Issue 2 Pages 127-141
Authors: Dibyendu Dey, Sharmistha Dhar, Barkat Aziz et al.
DOI: 10.3144/expresspolymlett.2026.11

Design and construction of a hierarchically structured F-SiO2/PVDF microporous membrane with tunable superficial properties for enhanced protein adsorption

2026 Vol. 20 Issue 8 Pages 788-798
Authors: Shijun Long, Yusu Wang, Qingbiao Cao et al.
DOI: 10.3144/expresspolymlett.2026.60

Direct-ink-written Ag–TiO2/chitosan membranes: Green synthesis, architecture–property relationships, and photocatalytic/antibacterial performance optimized by RSM

2026 Vol. 20 Issue 3 Pages 246-263
Authors: Dam Xuan Thang, Tong Khanh Linh
DOI: 10.3144/expresspolymlett.2026.20

Study of the phenomenon of metal ion fixation in polymer membranes containing polyvinylpyrrolidone

2026 Vol. 20 Issue 10 Pages 1017-1033
Authors: Sofiane Bensadi, Mourad Amara, Omar Arous et al.
DOI: 10.3144/expresspolymlett.2026.75

Antibacterial chitosan-reinforced poly(vinyl alcohol) fibers produced via wet-spinning: Structural, thermal, mechanical, and antimicrobial properties relevant for biomedical use

2026 Vol. 20 Issue 4 Pages 383-394
Authors: Khmais Zdiri, Aurélie Cayla, Christine Campagne
DOI: 10.3144/expresspolymlett.2026.30

Wet-spinning of sodium alginate fibers: Establishing reproducible structure–process–property relationships for potential biomedical textile applications

2026 Vol. 20 Issue 10 Pages 1072-1088
Authors: Khmais Zdiri, Annaëlle Erard, Aurélie Cayla et al.
DOI: 10.3144/expresspolymlett.2026.78