Green Journals

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Journal Information

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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

Bifunctional Monolithic Magnetic Lanthanum-Loaded Polyurea Aerogel for Efficient Fluoride Adsorption and Rapid Separation
2026-11-3
Authors: Yumei Luo, Zetong Chen, Yun Zhou et al.
DOI: 10.1021/acs.langmuir.6c04949

Issue Publication Information
2026-11-3 Vol. 42 Issue 43
DOI: 10.1021/lav042i043_2150035

Mapping Internal Damage Fields Induced by Stress Softening in Dissipative Nanocomposite Elastomers
2026-11-3
Authors: Yuki Tokudome, Thanh-Tam Mai, Katsuhiko Tsunoda et al.
DOI: 10.1021/acs.langmuir.6c04125

Preferential Transport of Mg2+ over Li+ in Negatively Charged Styrene Sulfonate-Regulated Graphene Oxide Nanochannels
2026-11-3
Authors: Mengyao Li, Tao Zhang, Zhengyu Sun et al.
DOI: 10.1021/acs.langmuir.6c05662

Issue Editorial Masthead
2026-11-3 Vol. 42 Issue 43
DOI: 10.1021/lav042i043_2150036

Trajectory across a Washboard Potential Field
2026-11-3
Authors: Wei Wang, Ao Wang, Yizhu Zhao et al.
DOI: 10.1021/acs.langmuir.6c04181

Cairo Pentagonal C–N–P Monolayers with Tunable Auxeticity and Photocatalytic Activity: Computational Insights
2026-11-3
Authors: Yanling Si, Wenyuan Zhang, Zijian Zhang et al.
DOI: 10.1021/acs.langmuir.6c05794

Formation of Sheet Electrodes Composed of Highly Dispersed Ultralong Carbon Nanotubes and Their Application to the Electrochemical Reduction of Carbon Dioxide
2026-11-2
Authors: Masahide Shima, Ikuyoshi Tomita, Hiroaki Tada et al.
DOI: 10.1021/acs.langmuir.6c05833

Physicochemical Insights into As, Cd, Hg, and Pb Heavy Metals and Catechol Sensing on a Buckled Si9C15 Nanosheet: A First-Principles Study
2026-11-2
Authors: Tuya Dey
DOI: 10.1021/acs.langmuir.6c04913

Effect of Washing on the Surface Chemistry of Silica Nanoparticles
2026-11-2
Authors: Veronica F. Michel, Sebastian Sabisch, Eleonora G. Radaelli et al.
DOI: 10.1021/acs.langmuir.6c04384