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

Machine learning driven analysis and development of LD sludge-polypropylene composites for industrial tribo-components
2026-11-3 Pages 1-9
Authors: Abhilash Purohit, Alok Agrawal, Suresh Palanimuthu et al.
DOI: 10.1108/ilt-03-2026-0092

Enhanced mechanical and tribological properties of nickel foam-reinforced copper-based self-lubricating composites for high-temperature applications
2026-10-27 Pages 1-11
Authors: Xinyun Zhang, Jintao Li, Aijun Zhang et al.
DOI: 10.1108/ilt-02-2025-0074

Development of a reversible fluorescent organic indicator for the determination of total acid number in industrial lubricating oils
2026-10-22 Pages 1-9
Authors: Tanmay Das, Mrittika Mohar
DOI: 10.1108/ilt-06-2026-0250

Construction of flower-like CuCo-MOF@1T-MoS2 nanocomposites as lubricant additives for enhanced tribological performance
2026-10-20 Pages 1-9
Authors: Hailan Du, Bin Xu, Suying Nie et al.
DOI: 10.1108/ilt-06-2026-0266

Effect of lubricant oxidation on tribological performance of gear contact interfaces in three gorges ship lift: experiments and simulation
2026-10-20 Pages 1-13
Authors: Wenchao Liu, Qipeng Huang, Xincong Zhou
DOI: 10.1108/ilt-02-2026-0074

Influence of the biomimetic textures inspired by Monstera deliciosa on the friction and wear of rolling bearings under starved lubrication
2026-10-14 Pages 1-10
Authors: Risheng Long, Siwei Wang, Ruidan Huang et al.
DOI: 10.1108/ilt-12-2025-0579

Corrosion and wear of four-ball pair in Lop Nur brine-contaminated barge gear oil
2026-10-13 Pages 1-11
Authors: Yuhang Luo, Chudong Qin, Tao Gu et al.
DOI: 10.1108/ilt-01-2026-0035

Oil film morphology control of hydrostatic thrust bearing based on friction-pair composite material distribution
2026-10-9 Pages 1-11
Authors: Xiaodong Yang, Xin Jing, Qifeng Li et al.
DOI: 10.1108/ilt-05-2026-0224

Comprehensive evaluation of canola oil with natural additives for hydraulic applications: tribological, rheological and contact angle measurements
2026-10-8 Pages 1-11
Authors: Marco Ulises Negrete Rios, Sandra Rojas-Osorio, María Teresa Hernández-Sierra et al.
DOI: 10.1108/ilt-04-2026-0185

Rheological, tribological and fuel economy assessment of low-viscosity engine oil varying base stocks and friction modifier
2026-10-2 Pages 1-12
Authors: Swamy Maloth, Sarita Seth, Sanker Bhadhavath et al.
DOI: 10.1108/ilt-12-2025-0549