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

Neurologic Outcomes of <scp>ECMO</scp> as a Bridge to Lung Transplantation Across Lung Allocation Policy Eras
2026-11-4
Authors: Andrew Kalra, Christopher Wilcox, Gabrielle M. Knauer et al.
DOI: 10.1111/aor.70279

Cover Image
2026-10-30 Vol. 50 Issue 11
DOI: 10.1111/aor.70276

Upcoming Meetings
2026-10-30 Vol. 50 Issue 11 Pages 1672-1672
DOI: 10.1111/aor.70273

Issue Information
2026-10-30 Vol. 50 Issue 11 Pages 1489-1490
DOI: 10.1111/aor.70275

Abstracts From the IFESS 2026 Conference
2026-10-30 Vol. 50 Issue 11
DOI: 10.1111/aor.70228

Utilization of Microaxial Mechanical Circulatory Support Among the Pediatric Population: A Systematic Review
2026-10-29
Authors: Aryana J. Jones, Daler Rahimov, Dylan Smoot et al.
DOI: 10.1111/aor.70260

Network Meta-Analysis of Static Cold Storage Versus Dynamic Organ Preservation for Liver Transplantation
2026-10-25
Authors: Kevin Yi, Jacques Eastment, Mohammad Amer et al.
DOI: 10.1111/aor.70268

Continuous-Flow Left Ventricular Assist Devices in Biventricular Configuration: A Systematic Review and Comparative Meta-Analysis of <scp>HeartMate</scp> 3 and <scp>HeartWare</scp> Biventricular Assist Devices
2026-10-23
Authors: Daler Rahimov, Aryana J. Jones, Chidi Ome Irondi et al.
DOI: 10.1111/aor.70271

Mock Circulatory Loop With Autoregulated Renal Circulation Based on Perfusion Pressure for Circulatory Support Devices Evaluation
2026-10-22
Authors: Eden Kharrouba, Quentin Moyon, Jessica Benitez et al.
DOI: 10.1111/aor.70274

Economic Evaluation of Prolonged Hypothermic Oxygenated Machine Perfusion Enabling Daytime Liver Transplantation
2026-10-14
Authors: Linda C. Woltjes, Marijke I. Bonnema, Isabel M. A. Brüggenwirth et al.
DOI: 10.1111/aor.70267