Green Journals

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Journal Information

Journal Title	FARADAY DISCUSSIONS
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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

Concluding remarks: Faraday Discussion on Sustainable chemistry of electrofuels and electrochemicals
2027
Authors: Nigel Brandon
DOI: 10.1039/d6fd00135a

Effect of engineered cracks in the membrane electrode assembly catalyst layer on the performance of PEMWE cells
2027
Authors: Jakob Raeymaekers, Jonas Lambie, Johan Steelant et al.
DOI: 10.1039/d6fd00118a

Spiers Memorial Lecture. Bridging electrochemical devices across Earth and space: A planetary perspective
2027
Authors: Michael Hecht
DOI: 10.1039/d6fd00142d

Passive Magnetohydrodynamic Bubble Removal for Water Electrolysis Across Gravity Regimes
2027
Authors: Theo St Francis, Jaroslaw Syzdek, Alvaro Romero-Calvo
DOI: 10.1039/d6fd00121a

Shake-up resonances in dissociative electron attachment of formamide
2027
Authors: Simon Falconer, Ksenia B Bravaya
DOI: 10.1039/d6fd00098c

Bubble detachment from circular cavities and flat surfaces
2027
Authors: Ianto Cannon, Stefan Christian Endres, Lutz Mädler et al.
DOI: 10.1039/d6fd00113k

Designing electrochemical reactors for long-term space missions
2027
Authors: Akash Raman, Katharina Brinkert
DOI: 10.1039/d6fd00130k

Hydrogen production with a Pt wire tip and magnetic forces outperforms the terrestrial case in microgravity
2027
Authors: Ömer Akay, Katharina Brinkert
DOI: 10.1039/d6fd00120c

Water Transport Model for Cathode-Vapour-Feed Electrolysers
2027
Authors: Sören Heizmann, Chiara Manfletti
DOI: 10.1039/d6fd00123h

Spiers Memorial Lecture: Mechanistic Non-Adiabatic Chemistry: Everything you always Wanted to Know About but Were Afraid to Ask
2027
Authors: Mike A. Robb
DOI: 10.1039/d6fd00129g