Green Journals

International Approved Journals

Journal Information

Journal Title	Conservation and Society
Publisher	Wolters Kluwer Medknow Publications
ISSN	0972-4923
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Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical Sciences, Social Sciences

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

Power, Discourses, and Conservation in Cabo Pulmo National Park, Mexico
2025-6-26
Authors: Rosalba Quintana-Bustamante
DOI: 10.4103/cs.cs_10_24

The Nature of Endangerment in India: Tigers, 'Tribes', Extermination and Conservation
2025-6-17
Authors: Ajit Menon
DOI: 10.4103/cs.cs_52_25

A Resonant Ecology
2025-6-5
Authors: Franziska Strack
DOI: 10.4103/cs.cs_65_25

Forest Lost: Producing Green Capitalism in the Brazilian Amazon
2025-5-12
Authors: Claudia Horn
DOI: 10.4103/cs.cs_50_25

Follow the Thing: Digital Natures
2025-4 Vol. 23 Issue 2 Pages 88-91
Authors: Eric Nost
DOI: 10.4103/cs.cs_57_25

‘Race the Wild’: Encountering Non-human Life Through the Gamification of Wildlife Movement
2025-4 Vol. 23 Issue 2 Pages 74-87
Authors: Chris Sandbrook, Emma Tait, William M. Adams
DOI: 10.4103/cs.cs_122_22

Politics of National Red List Classifications: Challenging the Reclassification of Araucaria araucana
2025-4 Vol. 23 Issue 2 Pages 63-73
Authors: Robert Petitpas
DOI: 10.4103/cs.cs_70_24

Games for Gaia: Leveraging Gaming Interventions for Biodiversity Conservation
2025-4 Vol. 23 Issue 2 Pages 98-102
Authors: Katie Blake, Katherine Tubb, Diogo Veríssimo
DOI: 10.4103/cs.cs_59_25

Wildlife in Pixels: Digital Technologies Mediating Diverse Potentialities in Biodiversity Conservation
2025-4 Vol. 23 Issue 2 Pages 92-97
Authors: Naomi Millner
DOI: 10.4103/cs.cs_58_25

Nature-based Gaming: A Reply
2025-4 Vol. 23 Issue 2 Pages 103-104
Authors: Chris Sandbrook, William M. Adams
DOI: 10.4103/cs.cs_60_25