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

The role of e-mail in increasing our carbon footprint
2025-12-17 Vol. 15 Issue 2 Pages 72-77
Authors: Michal Beno, Dagmar Caganova
DOI: 10.14712/23361964.2025.10

Experimental test of the hypothesis that nitrogen input inhibits growth and nodulation of Alnus glutinosa growing on soils in mining areas
2025-12-17 Vol. 15 Issue 2 Pages 63-66
Authors: Lucie Buchbauerová, Jan Frouz
DOI: 10.14712/23361964.2025.8

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2025-12-17 Vol. 15 Issue 2 Pages 67-71
Authors: Lulzime Dhora
DOI: 10.14712/23361964.2025.9

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2025-12-17 Vol. 15 Issue 2 Pages 78-84
Authors: Olena Sierikova, Elena Strelnikova, Kyryl Degtyarev et al.
DOI: 10.14712/23361964.2025.11

Food web structure and resource use by fish in the upper part of the Vltava river, Czech Republic
2025-12-17 Vol. 15 Issue 2 Pages 57-62
Authors: Petra Horká, Kateřina Jandová, Kateřina Holubová
DOI: 10.14712/23361964.2025.7

How to save sites containing protected plants in national parks in areas that belong to private owners
2025-12-17 Vol. 15 Issue 2 Pages 85-93
Authors: Pavel Kindlmann, Zuzana Štípková, Jaromír Kyzour
DOI: 10.14712/23361964.2025.12

Determination of the suitability of agilent bioanalyzer 2100 for investigations into wildlife crimes: case studies
2025-6-17 Vol. 15 Issue 1 Pages 43-52
Authors: Kristýna Hebenstreitová, Lenka Vaňková, Daniel Vaněk
DOI: 10.14712/23361964.2025.6

Sunning clusters of ants contribute significantly, but weakly to spring heating in the nests of the red wood ants, Formica polyctena
2025-6-17 Vol. 15 Issue 1 Pages 28-33
Authors: Peter Chanas, Jan Frouz
DOI: 10.14712/23361964.2025.4

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2025-6-17 Vol. 15 Issue 1 Pages 34-42
Authors: Karolina Walzelova, Simon Walzel, Jan Hovorka
DOI: 10.14712/23361964.2025.5

Potential of satellite imagery for studying the spatial distribution of fog and its role in atmospheric deposition
2025-6-17 Vol. 15 Issue 1 Pages 12-17
Authors: Iva Hůnová, Suruchi Suruchi
DOI: 10.14712/23361964.2025.2