Green Journals

International Approved Journals

Journal Information

Journal Title	Tree Genetics and Genomes
Publisher	Springer Science and Business Media Deutschland GmbH
ISSN	1614-2942
E-ISSN	1614-2950
Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical 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

Population genomics of Acacia senegal (L.) Willd: adaptive variation in its natural range in Niger
2026-11-6 Vol. 22 Issue 6
Authors: Aichatou Assoumane, Ali Abdoulkadri Abdoulaye, Abdel Kader Naino Jika et al.
DOI: 10.1007/s11295-026-01765-6

Selection of phenotypically superior individuals and paternity reconstruction in open-pollinated Betula platyphylla progenies based on the BWB strategy
2026-10-29 Vol. 22 Issue 6
Authors: Haoyu Wen, Jie Zhang, Linlin Dong et al.
DOI: 10.1007/s11295-026-01764-7

Genetic erosion and extinction risk in Yeheb (Cordeauxia edulis): evidence, conservation strategies, and sustainable utilization—a narrative review
2026-10-27 Vol. 22 Issue 6
Authors: Silamlak Birhanu Abegaz
DOI: 10.1007/s11295-026-01762-9

UAV-based phenotyping and spatial modeling of genotypic responses to environmental covariates in eucalyptus clonal trials
2026-10-22 Vol. 22 Issue 6
Authors: Antonio Lucas Aguiar Lobo, Liana Arriada Pereira Fritsche, Maurício Martello et al.
DOI: 10.1007/s11295-026-01763-8

Beyond species niches: genotype-driven adaptation across climates in multi-country progeny trial networks
2026-10-8 Vol. 22 Issue 6
Authors: Ricardo Cavalheiro, Gary Hodge, Roberto Fritsche-Neto et al.
DOI: 10.1007/s11295-026-01761-w

Spatial genetic structure of Scots pine (Pinus sylvestris) in Germany- results from the 4th German National Forest Inventory
2026-10-7 Vol. 22 Issue 6
Authors: Birte Pakull, Marika Pusch, Susanne Hoppe et al.
DOI: 10.1007/s11295-026-01760-x

Weak but structured codon usage bias in Pinaceae chloroplast genes
2026-10 Vol. 22 Issue 5
Authors: Wen Zhu
DOI: 10.1007/s11295-026-01758-5

Genetic dissection of pollen fertility restoration in pear (Pyrus spp.): evidence for three complementary Rf loci from multi-population segregation analysis
2026-9-30 Vol. 22 Issue 5
Authors: Hyeondae Han, Daeil Kim
DOI: 10.1007/s11295-026-01759-4

Correction to: The effect of pollination type on offspring vitality in small population of black poplar
2026-9-24 Vol. 22 Issue 5
Authors: Kateřina Novotná, Kateřina Podrábská, Hana Drahošová et al.
DOI: 10.1007/s11295-026-01757-6

The effect of pollination type on offspring vitality in small population of black poplar
2026-9-3 Vol. 22 Issue 5
Authors: Kateřina Novotná, Kateřina Podrábská, Hana Drahošová et al.
DOI: 10.1007/s11295-026-01753-w