Green Journals

International Approved Journals

Journal Information

Journal Title	Review of Palaeobotany and Palynology
Publisher	Elsevier B.V.
ISSN	0034-6667
E-ISSN	
Database	SCOPUS
Domain	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

Marattialean tree-fern abundance in the Pennsylvanian-age equatorial region of Pangea: Contrast between floras preserved in coal and siliciclastic strata
2027-2 Vol. 357 Pages 105750
Authors: William A. DiMichele, Geoffrey Henderson, Finnegan Marsh et al.
DOI: 10.1016/j.revpalbo.2026.105750

Vegetation and climate dynamics in the northwestern Altai (MIS 9–MIS 2): Implications for archaic hominin ecology
2027-2 Vol. 357 Pages 105755
Authors: N.A. Rudaya, M.B. Kozlikin, M.V. Shunkov
DOI: 10.1016/j.revpalbo.2026.105755

Reappraisal of the palynomorphs from the Foram-1 Well of Egypt expands the occurrence of Mid Ordovician cryptospores
2027-2 Vol. 357 Pages 105768
Authors: Kai Wang, Charles H. Wellman
DOI: 10.1016/j.revpalbo.2026.105768

Relevance of the pollen grain size criteria in palynology to identify cereals from wild grasses: Analysis from NW Europe (France)
2027-2 Vol. 357 Pages 105764
Authors: C. Lambert, A. Gervois, S. Lardjane et al.
DOI: 10.1016/j.revpalbo.2026.105764

Integrative identification of a Paleogene Acer samara from southwestern China using geometric morphometrics and diagnostic morphology
2027-2 Vol. 357 Pages 105745
Authors: Jia Li, Lin-Lin Chen, Lin-Bo Jia et al.
DOI: 10.1016/j.revpalbo.2026.105745

A new Clathropteris (Dipteridaceae) from the Callovian Wanbao Formation, Inner Mongolia: In situ spores and biogeographic implications
2027-2 Vol. 357 Pages 105766
Authors: Fan Wang, Lu Qin, Miao-miao Xiang et al.
DOI: 10.1016/j.revpalbo.2026.105766

Fossil palynomorph identification as a testbed for comparing human and language-driven (large language model) intelligence
2027-2 Vol. 357 Pages 105771
Authors: Michael H. Stephenson, Jiaxi Yang, Alessandro P. Carniti
DOI: 10.1016/j.revpalbo.2026.105771

New insights of the morphology, natural affinity, and paleogeography of the fossil pollen Spirosyncolpites spiralis (Jacqueshuberia, Fabaceae) in the South American and African tropical wet forests during the Cenozoic
2027-2 Vol. 357 Pages 105765
Authors: Ingrid C. Romero, Michael Zavada, Carlos Jaramillo
DOI: 10.1016/j.revpalbo.2026.105765

Paleozoic in situ spores and pollen: Progymnospermopsids
2027-2 Vol. 357 Pages 105744
Authors: Jiří Bek
DOI: 10.1016/j.revpalbo.2026.105744

A new miospore-based interval zonation for the Upper Devonian Geirud Formation (Central Alborz, Iran): evidence for a stratigraphic hiatus across the Devonian-Carboniferous boundary
2027-2 Vol. 357 Pages 105770
Authors: Maryam Mahmoudi, Sakineh Arefifard
DOI: 10.1016/j.revpalbo.2026.105770