

The Modernization of Landscapes during the Late Paleocene

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Evolution of developmental potential and the multiple independent origins of leaves in Paleozoic vascular plants. <i>Paleobiology</i> , 2002, 28, 70-100.	1.3	142
2	Das Perm: FarnwÄlder, Glutwolken und SalzwÄsten. <i>Biologie in Unserer Zeit</i> , 2003, 33, 244-251.	0.3	2
3	Wildfires in the Late Palaeozoic of Central Europe â€” The Zechstein (Upper Permian) of NW-Hesse (Germany). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2003, 199, 1-15.	1.0	55
4	Mass extinctions in plant evolution. , 2004, , 61-98.		23
5	Wildfires in the Late Palaeozoic of Central Europeâ€”an overview of the Rotliegend (Upper Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 587 T Palaeoclimatology, Palaeoecology, 2004, 207, 23-35.	1.0	47
6	Taphonomic Trends of Macrofloral Assemblages Across the Permian-Triassic Boundary, Karoo Basin, South Africa. <i>Palaios</i> , 2005, 20, 479-497.	0.6	92
7	Cnemidolestodea (Insecta): An ancient order reinstated. <i>Journal of Systematic Palaeontology</i> , 2005, 3, 403-408.	0.6	40
8	The early Middle Triassic â€”GrÃ’s Ã Voltziaâ€™™ Formation of eastern France: a model of environmental refugium. <i>Comptes Rendus - Palevol</i> , 2005, 4, 637-652.	0.1	62
9	The Triassic radiation of the entomofauna. <i>Comptes Rendus - Palevol</i> , 2005, 4, 609-621.	0.1	25
10	Recovery of the Triassic land flora from the end-Permian life crisis. <i>Comptes Rendus - Palevol</i> , 2005, 4, 593-608.	0.1	100
11	Paleoecology of Late Paleozoic pteridosperms from tropical Euramerica1. <i>Journal of the Torrey Botanical Society</i> , 2006, 133, 83-118.	0.1	97
12	Extending the Range of Derived Late Paleozoic Conifers: <i>Lebowskia</i> gen. nov. (Majonicaceae). <i>International Journal of Plant Sciences</i> , 2007, 168, 957-972.	0.6	59
13	Timing of the terrestrial Permian-Triassic boundary biotic crisis: Implications from U-Pb dating of authigenic zircons. <i>Science in China Series D: Earth Sciences</i> , 2008, 51, 1633-1645.	0.9	16
14	The so-called â€œPaleophyticâ€”Mesophyticâ€•transition in equatorial Pangea â€” Multiple biomes and vegetational tracking of climate change through geological time. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 268, 152-163.	1.0	94
15	Late Paleozoic macrofloral assemblages from Weibei Coalfield, with reference to vegetational change through the Late Paleozoic Ice-age in the North China Block. <i>International Journal of Coal Geology</i> , 2010, 83, 292-317.	1.9	87
16	The beginning of the â€”Age of Dinosaursâ€™™: a brief overview of terrestrial biotic changes during the Triassic. <i>Earth and Environmental Science Transactions of the Royal Society of Edinburgh</i> , 2010, 101, 189-200.	0.3	12
17	Natural history of a plant trait: branch-system abscission in Paleozoic conifers and its environmental, autecological, and ecosystem implications in a fire-prone world. <i>Paleobiology</i> , 2013, 39, 235-252.	1.3	29
18	Palaeozoic co-evolution of rivers and vegetation: a synthesis of current knowledge. <i>Proceedings of the Geologists Association</i> , 2014, 125, 524-533.	0.6	91

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19	Composition and dynamics of the great Phanerozoic Evolutionary Floras. <i>Lethaia</i> , 2014, 47, 469-484.	0.6	73
20	Sea-level changes in the Lopingian (late Permian) of the northwestern Tethys and their effects on the terrestrial palaeoenvironments, biota and fossil preservation. <i>Global and Planetary Change</i> , 2017, 148, 166-180.	1.6	22
21	A new Protophyllocladoxylon wood from the Induan (Lower Triassic) Jiucayuan Formation in the Turpan-Hami Basin, southern Bogda Mountains, northwestern China. <i>Review of Palaeobotany and Palynology</i> , 2019, 267, 62-72.	0.8	14
22	The first occurrence of <i>Phlebopteris dunkeri</i> and <i>P. woodwardii</i> (Matoniaceae) from the middle Jurassic of Iran. <i>Journal of Palaeogeography</i> , 2019, 8, .	0.9	4
23	Late Paleozoic-early Mesozoic continental biostratigraphy - Links to the Standard Global Chronostratigraphic Scale. <i>Palaeoworld</i> , 2020, 29, 186-238.	0.5	100
24	Voltzian Conifers of the South Ash Pasture Flora (Guadalupean, Texas): <i>Johniphyllum multinerve</i> gen. et sp. nov., <i>Pseudovoltzia sapplorensis</i> sp. nov., and <i>Wantus acaulis</i> gen. et sp. nov.. <i>International Journal of Plant Sciences</i> , 2020, 181, 363-385.	0.6	18
25	Carboniferous macrofloral biostratigraphy: an overview. <i>Geological Society Special Publication</i> , 2022, 512, 813-863.	0.8	17
26	Uplands, lowlands, and climate: Taphonomic megabiases and the apparent rise of a xeromorphic, drought-tolerant flora during the Pennsylvanian-Permian transition. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 559, 109965.	1.0	35
27	Latest Permian Peltasperm Plant From Southwest China and Its Paleoenvironmental Implications. <i>Frontiers in Earth Science</i> , 2020, 8, .	0.8	16
28	From rainforest to herbland: New insights into land plant responses to the end-Permian mass extinction. <i>Earth-Science Reviews</i> , 2020, 204, 103153.	4.0	72
29	Dominance-diversity architecture of a mixed hygromorphic-to-xeromorphic flora from a botanically		

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39	First records of the conifers <i>Majonica</i> and <i>Ortiseia</i> from the German Zechstein (upper) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.7	3
40	Conifer Cone and Dwarf Shoot Diversity in the Anisian (Middle Triassic) of KÄ¼hwiesenkopf/Monte PrÄ della Vacca (Dolomites, Northeastern Italy). <i>International Journal of Plant Sciences</i> , 2022, 183, 729-767.	0.6	2
41	Evolutionary Floras â€™ revealing large-scale patterns in Palaeozoic vegetation history. , 2021, 70, 31-42.		3
42	The Early History of Giant Cockroaches: Gyroblattids and Necmylacrids (Blattodea) of the Late Carboniferous. <i>Diversity</i> , 2023, 15, 429.	0.7	1
47	Global coal endowment and coalbed gas potential. , 2024, , 111-176.		0