

Multivariate data analysis in palaeoecology and palaeob

Palaeogeography, Palaeoclimatology, Palaeoecology
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Citation Report

#	ARTICLE	IF	CITATIONS
1	Taphofacies analysis of recent shelly cheniers (beach ridges), northeastern baja california, Mexico. <i>Facies</i> , 1994, 31, 209-241.	1.4	84
2	Canonical community ordination. Part I: Basic theory and linear methods. <i>Ecoscience</i> , 1994, 1, 127-140.	1.4	534
3	A quantitative analysis on the distribution of Baigendzhinian-Early Kungurian (Early Permian) brachiopod faunas in the western Pacific region. <i>Journal of Southeast Asian Earth Sciences</i> , 1995, 11, 189-205.	0.2	22
4	Palaeobiogeography of Kazanian-Midian (Late Permian) western Pacific Brachiopod faunas. <i>Journal of Southeast Asian Earth Sciences</i> , 1995, 12, 129-141.	0.2	23
5	Trace fossils and population paleoecology: comparative analysis of size-frequency distributions derived from burrows. <i>Lethaia</i> , 1996, 29, 113-124.	1.4	10
6	Automated biostratigraphic correlation of palynological records on the basis of shapes of pollen curves and evaluation of next-best solutions. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1996, 124, 17-37.	2.3	4
7	Spatial Response of Mammals to Late Quaternary Environmental Fluctuations. <i>Science</i> , 1996, 272, 1601-1606.	12.6	544
8	Limited membership in Pleistocene reef coral assemblages from the Huon Peninsula, Papua New Guinea: constancy during global change. <i>Paleobiology</i> , 1996, 22, 152-176.	2.0	212
9	The relationship between zooplankton, conductivity and lake-water ionic composition in 111 lakes from the Interior Plateau of British Columbia, Canada. <i>International Journal of Salt Lake Research</i> , 1996, 5, 1-15.	0.1	38
10	Paläobiogeographie jurassischer Muschelfaunen: Beziehung zwischen Sü- und Nordrand der Tethys. <i>Palaontologische Zeitschrift</i> , 1996, 70, 97-128.	1.6	17
11	Western Pacific Permian marine invertebrate palaeobiogeography—. <i>Australian Journal of Earth Sciences</i> , 1996, 43, 635-641.	1.0	32
12	Assessing the reliability of salinity inference models from diatom assemblages: an examination of a 219-lake data set from western North America. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 1996, 53, 1580-1594.	1.4	121
13	A quantitative palaeobiogeographical analysis on the distribution of Sterilitamakian-Aktastinian (Early Tj ETQq0 0,0rgBT /Overlock 10	1.4	16
14	Oligo-Miocene palynology of the Rio Chama sequence (Western Venezuela), with comments on fossil algae as paleoenvironmental indicators. <i>Palynology</i> , 1997, 21, 213-229.	1.5	25
15	A continuous Late Glacial and Holocene record of vegetation changes in Kazakhstan. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1997, 136, 281-292.	2.3	81
16	Tectonic and palaeobiogeographic significance of the Chatham Islands, South Pacific, Late Cretaceous fauna. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1997, 136, 97-119.	2.3	28
17	Distribution of diatoms in surface sediments of Prydz Bay, Antarctica. <i>Marine Micropaleontology</i> , 1997, 32, 209-229.	1.2	68
18	Study of the modern pollen rain in Western Uganda with a numerical approach. Review of Palaeobotany and Palynology, 1997, 96, 145-168.	1.5	59

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19	Bivalve provinces in the Proto-Atlantic and along the southern margin of the Tethys in the Jurassic. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1998, 137, 127-151.	2.3	34
20	Stepwise Faunal Change during Evolutionary Turnover: A Case Study from the Neogene of Curacao, Netherlands Antilles. <i>Palaaios</i> , 1998, 13, 170.	1.3	42
21	Mode of subglacial transport deduced from till properties, MÃ½rdalsjÃ¶kull, Iceland. <i>Sedimentary Geology</i> , 1999, 128, 271-292.	2.1	26
22	Title is missing!. <i>Hydrobiologia</i> , 1999, 392, 129-141.	2.0	48
23	The palaeozoogeography of Oligocene to Recent marine Ostracoda from the Neotropics (mid- and Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.2	17
24	Middle to Upper Miocene benthonic foraminiferal palaeoecology of the Tap Marls (Alicante Province,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 <i>Palaeoecology</i> , 1999, 145, 141-156.	2.3	29
25	Wuchiapingian (early Lopingian, Permian) global brachiopod palaeobiogeography: a quantitative approach. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2000, 162, 299-318.	2.3	49
26	Palaeobiogeography of Marine Communities. , 0, , 440-444.		1
27	An extension of presence/absence coefficients to abundance data: a new look at absence. <i>Journal of Vegetation Science</i> , 2001, 12, 401-410.	2.2	26
28	Distinguishing between tills from Valdaian ice sheets in the Arkhangelsk region, Northwest Russia. <i>Global and Planetary Change</i> , 2001, 31, 201-214.	3.5	20
29	Cretaceous corals from Tibet (China) â€™ stratigraphic and palaeobiogeographic aspects. <i>Journal of Asian Earth Sciences</i> , 2001, 19, 661-667.	2.3	10
30	Paleozoic Brachiopod Biogeography. <i>The Paleontological Society Papers</i> , 2001, 7, 207-222.	0.6	4
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32	Biogeography of Australian freshwater fishes. <i>Journal of Biogeography</i> , 2001, 28, 1053-1089.	3.0	275
33	Molecular analysis of an interspecific hybrid ornamental eucalypt for parental identification. <i>Euphytica</i> , 2001, 122, 165-170.	1.2	8
34	Impact of Paleocene/Eocene Greenhouse Warming on North American Paratropical Forests. <i>Palaaios</i> , 2001, 16, 266-278.	1.3	32
35	Evidence from diatoms for Holocene climate fluctuation along the East Antarctic margin. <i>Holocene</i> , 2001, 11, 455-466.	1.7	28
36	Changhsingian (Late Permian) brachiopod Palaeobiogeography. <i>Historical Biology</i> , 2001, 15, 121-134.	1.4	30

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37	Permian Phytogeographic Patterns and Climate Data/Model Comparisons. <i>Journal of Geology</i> , 2002, 110, 1-31.	1.4	226
38	Euconodont paleobiogeography and the closure of the Iapetus Ocean. <i>Geology</i> , 2002, 30, 1091.	4.4	13
39	The piosphere revisited: plant species patterns close to waterpoints in small, fenced paddocks in chenopod shrublands of South Australia. <i>Journal of Arid Environments</i> , 2002, 51, 547-560.	2.4	0
40	Statistical testing of community patterns: uppermost Hamilton Group, Middle Devonian (New York) Tj ETQq1 1 0.784314 rgBT /Overl	2.3	29
41	Postglacial marine diatom record of the Palmer Deep, Antarctic Peninsula (ODP Leg 178, Site 1098) 2. Diatom assemblages. <i>Paleoceanography</i> , 2002, 17, PAL 2-1-PAL 2-12.	3.0	45
42	The piosphere revisited: plant species patterns close to waterpoints in small, fenced paddocks in chenopod shrublands of South Australia. <i>Journal of Arid Environments</i> , 2002, 51, 547-560.	2.4	18
43	Biogeography of the tenebrionid beetles (Coleoptera, Tenebrionidae) on the Aegean Islands (Greece). <i>Journal of Biogeography</i> , 2002, 29, 49-67.	3.0	125
44	A spatially constrained ecological classification: rationale, methodology and implementation. <i>Plant Ecology</i> , 2002, 158, 153-169.	1.6	13
45	Sedimentary Cladoceran remains and their relationship to nutrients and other limnological variables in 53 lakes from British Columbia, Canada. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2003, 60, 1177-1189.	1.4	51
47	Biotic Element Analysis in Biogeography. <i>Systematic Biology</i> , 2003, 52, 717-723.	5.6	106
48	Comparative Taxonomic Richness and Abundance of Late Ordovician Gastropods and Bivalves in Mollusc-rich Strata of the Cincinnati Arch. <i>Palaios</i> , 2003, 18, 559-571.	1.3	29
49	Body size structure in north-western Mediterranean Plio-Pleistocene mammalian faunas. <i>Global Ecology and Biogeography</i> , 2004, 13, 163-176.	5.8	33
50	Foraminifera and ostracodes across the Pliensbachian-Toarcian boundary in the Arctic Realm (stratigraphy, palaeobiogeography and biofacies). <i>Geological Society Special Publication</i> , 2004, 230, 137-174.	1.3	28
51	Microfacies and depositional environment of an Upper Triassic intra-platform carbonate basin: the Fatic Unit of the West Carpathians (Slovakia). <i>Facies</i> , 2004, 50, 77-105.	1.4	31
52	Global Campanian (Upper Cretaceous) ostracod palaeobiogeography. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2004, 213, 379-398.	2.3	10
53	The influence of recent geography, palaeogeography and climate on the composition of the fauna of the central Aegean Islands. <i>Biological Journal of the Linnean Society</i> , 2005, 84, 785-795.	1.6	83
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56	Geographical patterns of genetic variation in the world collections of wild annual <i>Cicer</i> characterized by amplified fragment length polymorphisms. <i>Theoretical and Applied Genetics</i> , 2005, 110, 381-391.	3.6	48
58	A biogeographical analysis of the tenebrionid beetles (Coleoptera, Tenebrionidae) of the island of Thasos in the context of the Aegean Islands (Greece). <i>Journal of Natural History</i> , 2005, 39, 3919-3949.	0.5	38
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60	Highlighting the Early-Middle Pleistocene transition in Italian and French large-mammal faunas: similarities and faunal renewals. <i>Geological Society Special Publication</i> , 2005, 247, 263-276.	1.3	5
61	The avifaunas of some fragmented, periurban, coastal woodlands in south-eastern Australia. <i>Landscape and Urban Planning</i> , 2005, 72, 297-312.	7.5	19
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63	Survival strategies of brachiopod faunas from the end-Permian mass extinction. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2005, 224, 232-269.	2.3	109
65	Testing for faunal stability across a regional biotic transition: quantifying stasis and variation among recurring coral-rich biofacies in the Middle Devonian Appalachian Basin. <i>Paleobiology</i> , 2006, 32, 20-37.	2.0	33
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67	Les faunes de grands mammifères de la Caune de l'Arago (Tautavel) dans le cadre biochronologique des faunes du Pléistocène moyen italien. <i>Anthropologie</i> , 2006, 110, 788-831.	0.4	81
68	Bryozoan faunas in the Middle Miocene of Hungary: biodiversity and biogeography. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2006, 233, 300-314.	2.3	18
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70	BRACHIOPOD AND BIVALVE ECOLOGY IN THE LATE TRIASSIC (ALPS, AUSTRIA): ONSHORE-OFFSHORE REPLACEMENTS CAUSED BY VARIATIONS IN SEDIMENT AND NUTRIENT SUPPLY. <i>Palaaios</i> , 2006, 21, 344-368.	1.3	36
71	Input data, analytical methods and biogeography of <i>Elegia</i> (Restionaceae). <i>Journal of Biogeography</i> , 2006, 33, 47-62.	3.0	51
72	Misconceptions about parsimony analysis of endemicity. <i>Journal of Biogeography</i> , 2006, 33, 2099-2106.	3.0	73
73	Lake depth rather than fish planktivory determines cladoceran community structure in Faroese lakes ? evidence from contemporary data and sediments. <i>Freshwater Biology</i> , 2006, 51, 2124-2142.	2.4	42
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75	Testing for faunal stability across a regional biotic transition: quantifying stasis and variation among recurring coral-rich biofacies in the Middle Devonian Appalachian Basin. <i>Paleobiology</i> , 2006, 32, 20-37.	2.0	18

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76	A Robust Distance Coefficient between Distribution Areas Incorporating Geographic Distances. <i>Systematic Biology</i> , 2006, 55, 170-175.	5.6	28
78	Living deep-sea benthic foraminifera from the warm and oxygen-depleted environment of the Sulu Sea. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2007, 54, 145-176.	1.4	31
79	A statistical method for idiographic analyses in biogeographical research. <i>Diversity and Distributions</i> , 2007, 13, 836-844.	4.1	5
80	Dissolution point and isolation robustness: Robustness criteria for general cluster analysis methods. <i>Journal of Multivariate Analysis</i> , 2008, 99, 1154-1176.	1.0	107
81	Ecological and historical factors affecting distribution pattern and richness of endemic plant species: the case of the Maritime and Ligurian Alps hotspot. <i>Diversity and Distributions</i> , 2008, 14, 47-58.	4.1	79
82	Biochronological, taphonomical, and paleoenvironmental background of the fossil great ape <i>Pierolapithecus catalaunicus</i> (Primates, Hominidae). <i>Journal of Human Evolution</i> , 2008, 55, 589-603.	2.6	51
83	Quantitative estimation of bioclimatic parameters from presence/absence vegetation data in North America by the modern analog technique. <i>Quaternary Science Reviews</i> , 2008, 27, 1234-1254.	3.0	22
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85	Biogeography, land snails and incomplete data sets: the case of three island groups in the Aegean Sea. <i>Journal of Natural History</i> , 2008, 42, 467-490.	0.5	26
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89	A Comparison of Sampling and Statistical Techniques for Analyzing Bulk-sampled Biofacies Composition. <i>Palaios</i> , 2008, 23, 313-321.	1.3	14
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92	Distribution of recent benthic foraminifera along continental slope of the Sunda Shelf (South China) Tj ETQq1 1 0.784314 rgBT /Over	1.2	23
93	Biochronology, paleobiogeography and faunal turnover in western Mediterranean Cenozoic mammals. <i>Integrative Zoology</i> , 2009, 4, 367-386.	2.6	32
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96	The influence of geographical and ecological factors on island beta diversity patterns. <i>Journal of Biogeography</i> , 2010, 37, 1061-1070.	3.0	55
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98	Multivariate hierarchical analyses of Early Jurassic Ostracoda assemblages. <i>Lethaia</i> , 2009, 42, 495-510.	1.4	8
99	Both Recent and Pleistocene geography determine animal distributional patterns in the Tuscan Archipelago. <i>Journal of Zoology</i> , 2009, 277, 291-301.	1.7	39
100	Complex Wavelet Structural Similarity: A New Image Similarity Index. <i>IEEE Transactions on Image Processing</i> , 2009, 18, 2385-2401.	9.8	475
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106	Unravelling the underestimated diversity of Philippine water monitor lizards (Squamata: Varanus) <i>Tj ETQq1 1 0.784314 rgBT /Overloc</i> 1.	0.5	22
107	BENTHIC FORAMINIFERAL ASSEMBLAGES IN TEMPERATE CORAL-BEARING DEPOSITS FROM THE LATE PLIOCENE. <i>Journal of Foraminiferal Research</i> , 2010, 40, 61-78.	0.5	19
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110	Palaeobiogeography and palaeogeographical implications of Permian marine bivalve faunas in Northeast Asia (Kolyma–Omolon and Verkhoyansk–Okhotsk regions, northeastern Russia). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 298, 42-53.	2.3	12
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112	Fuzzy Chorotypes as a Conceptual Tool to Improve Insight into Biogeographic Patterns. <i>Systematic Biology</i> , 2011, 60, 645-660.	5.6	44

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117	Spatial Patterns of Phytodiversity - Assessing Vegetation Using (Dis) Similarity Measures. , 2011, , .		1
118	Characterization of karstic networks by automatic extraction of geometrical and topological parameters: comparison between observations and stochastic simulations. <i>Geological Society Special Publication</i> , 2012, 370, 247-264.	1.3	10
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124	Early Carboniferous (Mississippian) ammonoid biogeography. <i>Geobios</i> , 2012, 45, 67-77.	1.4	26
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127	Tracking the boundary between the Palaearctic and the Oriental region: new insights from dragonflies and damselflies (Odonata). <i>Journal of Biogeography</i> , 2013, 40, 2047-2058.	3.0	16
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140	Lingulate brachiopods and the Early Palaeozoic history of the Iapetus Ocean. Lethaia, 2014, 47, 456-468.	1.4	4
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