

A review of the Milankovitch climatic beat: template for changes and sequence stratigraphy

Sedimentary Geology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Depositional sequences in shallow carbonate-dominated sedimentary systems: concepts for a high-resolution analysis. <i>Sedimentary Geology</i> , 1999, 128, 201-221.	2.1	249
2	Vertical movements on the eastern margin of the Tyrrhenian extensional basin. New data from Mt. Bulgheria (Southern Apennines, Italy). <i>Tectonophysics</i> , 1999, 315, 337-356.	2.2	40
3	Fluvial responses to climate and sea-level change: a review and look forward. <i>Sedimentology</i> , 2000, 47, 2-48.	3.1	968
4	Third-order depositional sequences reflecting Milankovitch cyclicity. <i>Terra Nova</i> , 2000, 12, 303-311.	2.1	108
5	Stratigraphic architecture, magnetostratigraphy, and incised-valley systems of the Pliocene-Pleistocene collisional marine foreland basin of Taiwan. <i>Bulletin of the Geological Society of America</i> , 2001, 113, 1249-1271.	3.3	71
6	A Fluvial Record of Long-term Steady-state Uplift and Erosion Across the Cascadia Forearc High, Western Washington State. <i>Numerische Mathematik</i> , 2001, 301, 385-431.	1.4	249
7	Local stages to be used for the Wanganui Series (Pliocene–Pleistocene), and their means of definition. <i>New Zealand Journal of Geology, and Geophysics</i> , 2001, 44, 113-125.	1.8	16
8	Deserted Britain: declining populations in the British Late Middle Pleistocene. <i>Antiquity</i> , 2002, 76, 388-396.	1.0	96
9	Late Cenozoic evolution and earthquake potential of an active listric thrust complex above the Hikurangi subduction zone, New Zealand. <i>Bulletin of the Geological Society of America</i> , 2002, 114, 1379-1405.	3.3	126
10	The impact of Milankovitch-scale climatic forcing on sediment supply. <i>Sedimentary Geology</i> , 2002, 147, 271-294.	2.1	56
11	Pleistocene raised marine terraces of the Spanish Mediterranean and Atlantic coasts: records of coastal uplift, sea-level highstands and climate changes. <i>Marine Geology</i> , 2003, 194, 103-133.	2.1	159
12	Stratigraphic framework of sediment-starved sand ridges on a mixed siliciclastic/carbonate inner shelf; west-central Florida. <i>Marine Geology</i> , 2003, 200, 195-217.	2.1	27
13	Facies development and sequence architecture of a late Quaternary fluvial-marine transition, Canterbury Plains and shelf, New Zealand: implications for forced regressive deposits. <i>Sedimentary Geology</i> , 2003, 158, 57-86.	2.1	123
14	Massive siliciclastic discharge to slopes of the Great Barrier Reef Platform during sea-level transgression: constraints from sediment cores between 15°S and 16°S latitude and possible explanations. <i>Sedimentary Geology</i> , 2003, 162, 141-158.	2.1	52
15	Geomorphology, acoustic backscatter, and processes in Santa Monica Bay from multibeam mapping. <i>Marine Environmental Research</i> , 2003, 56, 15-46.	2.5	44
16	The link between forearc tectonics and Pliocene–Quaternary deformation of the Coastal Cordillera, northern Chile. <i>Journal of South American Earth Sciences</i> , 2003, 16, 321-342.	1.4	118
17	Changing Pliocene Sea Levels and the Formation of Heavy Minerals Beach Placers in the Murray Basin, Southeastern Australia. <i>Economic Geology</i> , 2003, 98, 975-983.	3.8	15
18	Uncertainty in oxygen isotope stage 11 sea-level: An estimate of 13 ± 2 m from Great Britain. <i>Geophysical Monograph Series</i> , 2003, , 131-144.	0.1	8

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19	Uplift rate and landscape development in southwest Fiordland, New Zealand, determined using ¹⁰ Be and ²⁶ Al exposure dating of marine terraces. <i>Geochimica Et Cosmochimica Acta</i> , 2004, 68, 2313-2319.	3.9	26
20	The development of talus slopes around Lord Howe island and implications for the history of island planation. <i>Australian Geographer</i> , 2004, 35, 223-238.	1.7	20
22	An integrated sequence stratigraphic, palaeoenvironmental, and chronostratigraphic analysis of the Tangahoe Formation, southern Taranaki coast, with implications for mid-Pliocene (c. 3.4–3.0 Ma) glacio-eustatic sea-level changes. <i>Journal of the Royal Society of New Zealand</i> , 2005, 35, 151-196.	1.9	32
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27	COMPARATIVE PHYLOGEOGRAPHY OF THREE CODISTRIBUTED STOMATOPODS: ORIGINS AND TIMING OF REGIONAL LINEAGE DIVERSIFICATION IN THE CORAL TRIANGLE. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1825-1839.	2.3	170
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31	Episodic Quaternary volcanism in France and Germany. <i>Journal of Quaternary Science</i> , 2006, 21, 645-675.	2.1	85
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33	COMPARATIVE PHYLOGEOGRAPHY OF THREE CODISTRIBUTED STOMATOPODS: ORIGINS AND TIMING OF REGIONAL LINEAGE DIVERSIFICATION IN THE CORAL TRIANGLE. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1825.	2.3	2
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35	Distribution, age, and uplift patterns of Pleistocene marine terraces of the northern Raukumara Peninsula, North Island, New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 2007, 50, 181-191.	1.8	18
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38	Contrasting demographic history and phylogeographical patterns in two Indo-Pacific gastropods. <i>Molecular Ecology</i> , 2008, 17, 611-626.	3.9	161

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40	Comparative phylogeography of two seastars and their ectosymbionts within the Coral Triangle. <i>Molecular Ecology</i> , 2008, 17, 5276-5290.	3.9	91
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43	Stratigraphy, chronology and implied uplift rate of coastal terraces in the southeastern part of Korea. <i>Quaternary International</i> , 2008, 183, 76-82.	1.5	4
44	Constraining the amplitude of Late Oligocene bathymetric changes in western Ross Sea during orbitally-induced oscillations in the East Antarctic Ice Sheet: (2) Implications for global sea-level changes. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 260, 66-76.	2.3	32
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53	Constraints on the amplitude of Mid-Pliocene (3.6-2.4 Ma) eustatic sea-level fluctuations from the New Zealand shallow-marine sediment record. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2009, 367, 169-187.	3.4	117
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69	QUATERNARY STRATIGRAPHY Sequence Stratigraphy. , 2013, , 260-276.		1
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72	Multilocus phylogeography of the sea snake <i>Hydrophis curtus</i> reveals historical vicariance and cryptic lineage diversity. <i>Zoologica Scripta</i> , 2014, 43, 472-484.	1.7	9
73	Population genetic structure and colonization history of short ninespine sticklebacks (<i>Pungitius</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 1.9 17		
74	Controls on the distribution and growth of isolated carbonate build-ups in the Timor Sea (NW) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 102 3.3 22		
75	A dated molecular phylogeny of manta and devil rays (Mobulidae) based on mitogenome and nuclear sequences. <i>Molecular Phylogenetics and Evolution</i> , 2015, 83, 72-85.	2.7	55

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76	Shifting seas: the impacts of Pleistocene sea-level fluctuations on the evolution of tropical marine taxa. <i>Journal of Biogeography</i> , 2015, 42, 25-38.	3.0	183
77	Genetic structure of <i>Scomber japonicus</i> (Perciformes: Scombridae) along the coast of China revealed by complete mitochondrial cytochrome <i>b</i> sequences. <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2016, 27, 3828-3836.	0.7	9
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94	Phylogenetic measures reveal eco-evolutionary drivers of biodiversity along a depth gradient. <i>Ecography</i> , 2020, 43, 689-702.	4.5	18

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96	Revisiting the phylogeny of the genus <i>Lolliguncula</i> Steenstrup 1881 improves understanding of their biogeography and proves the validity of <i>Lolliguncula argus</i> Brakoniecki & Roper, 1985. <i>Molecular Phylogenetics and Evolution</i> , 2021, 154, 106968.	2.7	13
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101	Diachronic Change within the Still Bay at Blombos Cave, South Africa. <i>PLoS ONE</i> , 2015, 10, e0132428.	2.5	49
102	Phylogeography of the Pacific Red Snapper (<i>Lutjanus peru</i>) and Spotted Rose Snapper (<i>Lutjanus</i>) Tj ETQq1 1 0.784314 rgBT (Overlock 1.3 5		
103	An Exploratory Modelling Study on Late Pleistocene Mega-Tsunamis Triggered By Giant Submarine Landslides in the Mediterranean. <i>Annals of Limnology and Oceanography</i> , 2017, 2, 007-024.	0.2	2
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116	Insights Into the Environmental Impact on Genetic Structure and Larval Dispersal of Crown-of-Thorns Starfish in the South China Sea. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	5
118	Trench floor depositional response to glacio-eustatic changes over the last 45â€¦.ka, northern Hikurangi subduction margin, New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 0, , 1-24.	1.8	3
119	Cryptic Lineage and Genetic Structure of <i>Acanthopagrus pacificus</i> Populations in a Natural World Heritage Site Revealed by Population Genetic Analysis. <i>Diversity</i> , 2022, 14, 1117.	1.7	1
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