

# Low Levels of the Mediterranean Sea during the Pleisto

Quarterly Journal of the Geological Society of London  
93, 621-651

DOI: [10.1144/gsl.jgs.1937.093.01-04.20](https://doi.org/10.1144/gsl.jgs.1937.093.01-04.20)

Citation Report

#	ARTICLE	IF	CITATIONS
1	XLVIII.â€” <i>The chronology of the Pleistocene sea-levels</i> . Annals and Magazine of Natural History, 1938, 1, 389-405.	0.0	7
2	Die diluvialen Schotterterrassen von Ankara und ihre Einordnung in die europÃische QuartÄrchronologie. Geologische Rundschau: Zeitschrift Fur Allgemeine Geologie, 1940, 31, 407-432.	1.3	3
4	SEACLIFFS OF BANKS PENINSULA AND WELLINGTON: SOME CRITERIA FOR COASTAL CLASSIFICATION*. New Zealand Geographer, 1951, 7, 103-120.	0.9	5
5	Das Problem der Pluvialzeiten. Geologische Rundschau: Zeitschrift Fur Allgemeine Geologie, 1953, 41, 242-253.	1.3	5
6	A Fossil Human Mandible from a Levalloisoâ€“Mousterian Horizon in Cyrenaica. Nature, 1953, 172, 889-891.	27.8	11
7	Influenza delle variazioni climatiche del Quaternario sul popolamento entomologico d'alta montagna. Bollettino Di Zoologia, 1955, 22, 489-562.	0.3	7
8	Pleistocene Temperatures. Journal of Geology, 1955, 63, 538-578.	1.4	1,444
9	Lamont Natural Radiocarbon Measurements III. Science, 1956, 124, 154-165.	12.6	83
10	On glaciations and their causes. Geologische Rundschau: Zeitschrift Fur Allgemeine Geologie, 1959, 46, 576-601.	1.3	120
11	Eustatic changes in sea level. Physics and Chemistry of the Earth, 1961, 4, 99-185.	0.3	484
12	University of Rome Carbon-14 Dates II. Radiocarbon, 1964, 6, 77-90.	1.8	27
13	Form and Relation to Present Sea Level of Pleistocene Marine Erosion Features. Journal of Geology, 1965, 73, 799-811.	1.4	58
14	Sources and dispersion of recent sediments of the Adriatic Sea. Marine Geology, 1968, 6, 187-229.	2.1	64
15	Eustatic changes during the last 20,000 years and a method of separating the isostatic and eustatic factors in an uplifted area. Palaeogeography, Palaeoclimatology, Palaeoecology, 1971, 9, 153-181.	2.3	93
16	Relative Chronology of Submerged Pleistocene Marine Erosion Features in the Western Mediterranean. Journal of Geology, 1972, 80, 633-662.	1.4	15
17	University of Rome Carbon-14 Dates XIV. Radiocarbon, 1976, 18, 321-349.	1.8	41
18	The Pleistocene-Holocene boundary. Quaternary Science Reviews, 1982, 1, 215-244.	3.0	21
19	Sediment dispersal from source to shelf on an active continental margin, S. Turkey. Marine Geology, 1983, 52, 1-26.	2.1	19

#	ARTICLE	IF	CITATIONS
20	On Neandertals and Caves. Interdisciplinary Contributions To Archaeology, 2002, , 101-165.	0.3	0
21	Development of Ideas and New Trends in Modern Sea Level Research: The Pre-Quaternary, Quaternary, Present, and Future. , 2019, , 15-62.	2	
22	Distal deposits of the Avellino eruption as a marker for the detailed reconstruction of the Early Bronze Age depositional environment in the Agro Pontino and Fondi Basin (Lazio, Italy). Quaternary International, 2019, 499, 245-257.	1.5	12
23	Villafranchian Stratigraphy in Southern and Southwestern Europe. Journal of Geology, 1949, 57, 380-412.	1.4	11
24	Derivation of Pleistocene Marine Chronology from Morphometry of Erosion Profiles. Journal of Geology, 1968, 76, 280-296.	1.4	5
25	Prospecting for submerged archaeological sites on the continental shelf; Southern mid-Atlantic Bight of North America. , 0, , 147-160.	2	
26	Environmental Variability Of The Ponto-Caspian And Mediterranean Basins During The Last Climatic Macrocycle. Geography, Environment, Sustainability, 2020, 13, 6-23.	1.3	11
27	Research Infrastructure for Systematic Study of the Prehistoric Archaeology of the European Submerged Continental Shelf. , 2011, , 287-297.	2	