

Neil H Kenyon

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30 papers	2,082 citations	22 h-index	30 g-index
30 ext. papers	2,224 ext. citations	3 avg, IF	4.19 L-index

#	Paper	IF	Citations
30	Geophysical investigations of a high-latitude submarine channel system and associated channel-mouth lobe in the Lofoten Basin, Polar North Atlantic. <i>Marine Geology</i> , 2006 , 226, 41-50	3.3	24
29	Morphology, evolution and fill: Implications for sand and mud distribution in filling deep-water canyons and slope channel complexes. <i>Sedimentary Geology</i> , 2005 , 179, 71-97	2.8	36
28	Timing and significance of glacially influenced mass-wasting in the submarine channels of the Greenland Basin. <i>Marine Geology</i> , 2004 , 207, 39-54	3.3	78
27	Sedimentary processes of the lower Monterey Fan channel and channel-mouth lobe. <i>Marine Geology</i> , 2004 , 206, 181-198	3.3	45
26	Giant carbonate mud mounds in the southern Rockall Trough. <i>Marine Geology</i> , 2003 , 195, 5-30	3.3	136
25	Deep-water sediment wave fields, bottom current sand channels and gravity flow channel-lobe systems: Gulf of Cadiz, NE Atlantic. <i>Sedimentology</i> , 2003 , 50, 483-510	3.3	105
24	Morphology and internal structure of sand shoals and sandbanks off the Dorset coast, English Channel. <i>Sedimentology</i> , 2003 , 50, 1105-1122	3.3	18
23	Sandy submarine canyon-mouth lobes on the western margin of Corsica and Sardinia, Mediterranean Sea. <i>Marine Geology</i> , 2002 , 184, 69-84	3.3	39
22	Sedimentary processes, bedforms and facies, associated with a coastal headland: Portland Bill, Southern UK. <i>Marine Geology</i> , 2002 , 187, 235-258	3.3	42
21	Sediment reworking on high-latitude continental margins and its implications for palaeoceanographic studies: insights from the Norwegian-Greenland Sea. <i>Geological Society Special Publication</i> , 2002 , 203, 325-348	1.7	19
20	Continental margin sedimentation, with special reference to the north-east Atlantic margin. <i>Sedimentology</i> , 2000 , 47, 239-256	3.3	172
19	THE NORWEGIAN-GREENLAND SEA CONTINENTAL MARGINS: MORPHOLOGY AND LATE QUATERNARY SEDIMENTARY PROCESSES AND ENVIRONMENT. <i>Quaternary Science Reviews</i> , 1998 , 17, 273-302	3.9	285
18	Turbidite flux, architecture and chemostratigraphy of the Herodotus Basin, Levantine Sea, SE Mediterranean. <i>Geological Society Special Publication</i> , 1998 , 129, 19-41	1.7	6
17	Large submarine slides on the NE Faeroe continental margin. <i>Geological Society Special Publication</i> , 1998 , 129, 5-17	1.7	10
16	Submarine Debris Flows on Glacier-Influenced Margins: GLORIA Imagery of the Bear Island Fan 1997 , 118-119		5
15	Long-Range Side-Scan Sonar (GLORIA) Imagery of the Eastern Continental Margin of the Glaciated Polar North Atlantic 1997 , 260-263		6
14	Distribution of mud diapirism and other geological structures from long-range sidescan sonar (GLORIA) data, in the Eastern Mediterranean Sea. <i>Marine Geology</i> , 1996 , 132, 21-38	3.3	48

13	Mud volcanoes and mud diapirs from long-range side-scan sonar (GLORIA) data on the Mediterranean Ridge accretionary complex (Eastern Mediterranean). <i>Rendiconti Lincei</i> , 1995 , 6, 37-47	1.7	1
12	Upper Pleistocene turbidite sand beds and chaotic silt beds in the channelized, distal, outer-fan lobes of the Mississippi fan. <i>Geology</i> , 1992 , 20, 693	5	51
11	Characteristics of a sandy depositional lobe on the outer Mississippi fan from SeaMARC IA sidescan sonar images. <i>Geology</i> , 1992 , 20, 689	5	66
10	Speculations on the geological causes of backscatter variation on GLORIA sonographs from the Mississippi and De Soto fans, Gulf of Mexico. <i>Geo-Marine Letters</i> , 1992 , 12, 24-32	1.9	23
9	A giant three-stage submarine slide off Norway. <i>Geo-Marine Letters</i> , 1987 , 7, 191-198	1.9	226
8	Mass-wasting features on the continental slope of Northwest Europe. <i>Marine Geology</i> , 1987 , 74, 57-77	3.3	139
7	Evidence from bedforms for a strong poleward current along the upper continental slope of northwest Europe. <i>Marine Geology</i> , 1986 , 72, 187-198	3.3	94
6	Channel systems and lobe construction in the Mississippi Fan. <i>Geo-Marine Letters</i> , 1982 , 2, 31-39	1.9	30
5	Local submarine salt-karst formation on the Hellenic Outer Ridge, eastern Mediterranean. <i>Geology</i> , 1978 , 6, 716	5	45
4	Plan views of active faults and other features on the lower Nile cone. <i>Bulletin of the Geological Society of America</i> , 1975 , 86, 1733	3.9	42
3	Features of submarine volcanoes shown on long range sonographs. <i>Journal of the Geological Society</i> , 1974 , 130, 403-410	2.7	13
2	Bed forms of the Mediterranean undercurrent observed with side-scan sonar. <i>Sedimentary Geology</i> , 1973 , 9, 77-99	2.8	148
1	Sand ribbons of European tidal seas. <i>Marine Geology</i> , 1970 , 9, 25-39	3.3	130