Andrew C Kemp

List of Publications by Year
in descending order

27	1,568	394421 19	526287 27
papers	citations	h-index	g-index

27	27	27	1718
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Fecal steroids as a potential tool for conservation paleobiology in East Africa. Biodiversity and Conservation, 2022, 31, 183-209.	2.6	6
2	The importance of non-tidal water-level variability for reconstructing Holocene relative sea level. Quaternary Science Reviews, 2022, 290, 107637.	3.0	3
3	Enough is Enough, or More is More? Testing the Influence of Foraminiferal Count Size on Reconstructions of Paleo-Marsh Elevation. Journal of Foraminiferal Research, 2020, 50, 266-278.	0.5	18
4	Organic pollutants, heavy metals and toxicity in oil spill impacted salt marsh sediment cores, Staten Island, New York City, USA. Marine Pollution Bulletin, 2020, 151, 110721.	5.0	21
5	Salt Marsh Migration into Lawns Revealed by a Novel Sediment-Based Approach. Estuaries and Coasts, 2019, 42, 1419-1429.	2.2	2
6	Relative sea-level change in Newfoundland, Canada during the past â¼3000 years. Quaternary Science Reviews, 2018, 201, 89-110.	3.0	54
7	Extended late Holocene relative sea-level histories for North Carolina, USA. Quaternary Science Reviews, 2017, 160, 13-30.	3.0	37
8	The distribution and utility of seaâ€level indicators in Eurasian subâ€Arctic salt marshes (White Sea,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.4	18
9	Relative sea-level trends in New York City during the past 1500â€‰years. Holocene, 2017, 27, 1169-1186.	1.7	36
10	Utility of salt-marsh foraminifera, testate amoebae and bulk-sediment Î´13C values as sea-level indicators in Newfoundland, Canada. Marine Micropaleontology, 2017, 130, 43-59.	1.2	20
11	Reconstructing Common Era relative sea-level change on the Gulf Coast of Florida. Marine Geology, 2017, 390, 254-269.	2.1	39
12	Exploring mechanisms of compaction in salt-marsh sediments using Common Era relative sea-level reconstructions. Quaternary Science Reviews, 2017, 167, 96-111.	3.0	31
13	Upslope development of a tidal marsh as a function of upland land use. Global Change Biology, 2017, 23, 755-766.	9.5	37
14	Temperature-driven global sea-level variability in the Common Era. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E1434-41.	7.1	334
15	Modeling sea-level change using errors-in-variables integrated Gaussian processes. Annals of Applied Statistics, 2015, 9, .	1.1	52
16	Paleo Constraints on Future Sea-Level Rise. Current Climate Change Reports, 2015, 1, 205-215.	8.6	22
17	Quantifying the Contribution of Sediment Compaction to late Holocene Salt-Marsh Sea-Level Reconstructions, North Carolina, USA. Quaternary Research, 2015, 83, 41-51.	1.7	42
18	Relative sea-level change in Connecticut (USA) during the last 2200 yrs. Earth and Planetary Science Letters, 2015, 428, 217-229.	4.4	70

#	Article	IF	Citations
19	Late Holocene sea- and land-level change on the U.S. southeastern Atlantic coast. Marine Geology, 2014, 357, 90-100.	2.1	41
20	Contribution of relative seaâ€level rise to historical hurricane flooding in New York City. Journal of Quaternary Science, 2013, 28, 537-541.	2.1	42
21	Sea-level change during the last 2500 years in New Jersey, USA. Quaternary Science Reviews, 2013, 81, 90-104.	3.0	84
22	Reconstructing Holocene sea level using saltâ€marsh foraminifera and transfer functions: lessons from New Jersey, USA. Journal of Quaternary Science, 2013, 28, 617-629.	2.1	34
23	Influence of tidalâ€range change and sediment compaction on Holocene relative seaâ€level change in New Jersey, USA. Journal of Quaternary Science, 2013, 28, 403-411.	2.1	45
24	Use of lead isotopes for developing chronologies in recent salt-marsh sediments. Quaternary Geochronology, 2012, 12, 40-49.	1.4	41
25	Application of stable carbon isotopes for reconstructing saltâ€marsh floral zones and relative sea level, New Jersey, USA. Journal of Quaternary Science, 2012, 27, 404-414.	2.1	43
26	Two millennia of sea level data: The key to predicting change. Eos, 2011, 92, 289-290.	0.1	20
27	Climate related sea-level variations over the past two millennia. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 11017-11022.	7.1	376