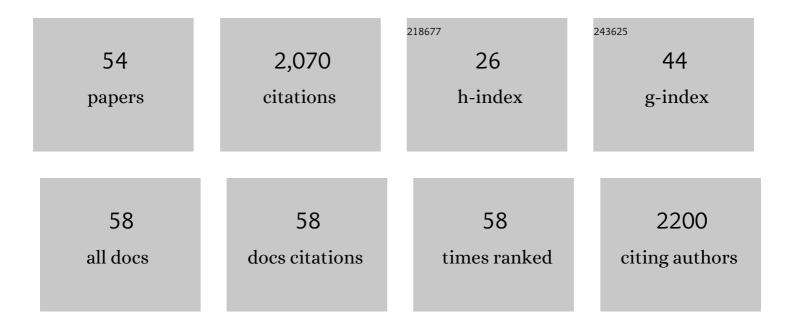
David Kaniewski

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Anthropocene tipping point reverses long-term Holocene cooling of the Mediterranean Sea: A meta-analysis of the basin's Sea Surface Temperature records. Earth-Science Reviews, 2022, 227, 103986.	9.1	17
2	Northern Adriatic environmental changes since 500 AD reconstructed at Aquileia (Italy). Quaternary Science Reviews, 2022, 287, 107565.	3.0	4
3	Climate pacing of millennial sea-level change variability in the central and western Mediterranean. Nature Communications, 2021, 12, 4013.	12.8	25
4	Coastal submersions in the north-eastern Adriatic during the last 5200Âyears. Global and Planetary Change, 2021, 204, 103570.	3.5	7
5	Linking Holocene vegetation dynamics, palaeoclimate variability and depositional patterns in coastal successions: Insights from the Po Delta plain of northern Italy. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 538, 109468.	2.3	7
6	Recent anthropogenic climate change exceeds the rate and magnitude of natural Holocene variability on the Balearic Islands. Anthropocene, 2020, 32, 100268.	3.3	12
7	Climate Change and Social Unrest: A 6,000‥ear Chronicle From the Eastern Mediterranean. Geophysical Research Letters, 2020, 47, e2020GL087496.	4.0	29
8	Conflicts and the spread of plagues in pre-industrial Europe. Humanities and Social Sciences Communications, 2020, 7, .	2.9	9
9	Cold and dry outbreaks in the eastern Mediterranean 3200 years ago. Geology, 2019, 47, 933-937.	4.4	29
10	300-year drought frames Late Bronze Age to Early Iron Age transition in the Near East: new palaeoecological data from Cyprus and Syria. Regional Environmental Change, 2019, 19, 2287-2297.	2.9	29
11	Fire as a motor of rapid environmental degradation during the earliest peopling of Malta 7500 years ago. Quaternary Science Reviews, 2019, 212, 199-205.	3.0	13
12	Holocene landscape dynamics and long-term population trends in the Levant. Holocene, 2019, 29, 708-727.	1.7	48
13	Pollen-inferred regional vegetation patterns and demographic change in Southern Anatolia through the Holocene. Holocene, 2019, 29, 728-741.	1.7	31
14	The 4.2 ka BP event in the Levant. Climate of the Past, 2018, 14, 1529-1542.	3.4	64
15	Croatia's mid-Late Holocene (5200-3200 BP) coastal vegetation shaped by human societies. Quaternary Science Reviews, 2018, 200, 334-350.	3.0	15
16	Holocene evolution of Portus Pisanus, the lost harbour of Pisa. Scientific Reports, 2018, 8, 11625.	3.3	15
17	Tsunamis in the geological record: Making waves with a cautionary tale from the Mediterranean. Science Advances, 2017, 3, e1700485.	10.3	53
18	Climate change and water management in the biblical city of Dan. Science Advances, 2017, 3, e1700954.	10.3	27

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19	Late Holocene erosion of the Canopic promontory (Nile Delta, Egypt). Marine Geology, 2017, 385, 56-67.	2.1	8
20	The New Swedish Cyprus Expedition. Excavations at Hala Sultan Tekke (The Söderberg Expedition). Preliminary results. Opuscula, 2017, 10, 50-93.	0.4	7
21	Solar pacing of storm surges, coastal flooding and agricultural losses in the Central Mediterranean. Scientific Reports, 2016, 6, 25197.	3.3	49
22	Geoarchaeological evolution of Tel Akko's ancient harbour (Israel). Journal of Archaeological Science: Reports, 2016, 7, 71-81.	0.5	12
23	Evolution of Taman Peninsula's ancient Bosphorus channels, south-west Russia: Deltaic progradation and Greek colonisation. Journal of Archaeological Science: Reports, 2016, 5, 327-335.	0.5	7
24	Emergence of agriculture on the Taman Peninsula, Russia. Mediterranee, 2016, , 111-118.	0.1	0
25	The Mediterranean Basin and Southern Europe in a warmer world: what can we learn from the past?. Frontiers in Earth Science, 2015, 3, .	1.8	21
26	History and influence of the Danube delta lobes on the evolution of the ancient harbour of Orgame (Dobrogea, Romania). Journal of Archaeological Science, 2015, 61, 186-203.	2.4	14
27	First evidence of agro-pastoral farming and anthropogenic impact in the Taman Peninsula, Russia. Quaternary Science Reviews, 2015, 114, 43-51.	3.0	5
28	Drought and societal collapse 3200 years ago in the Eastern Mediterranean: a review. Wiley Interdisciplinary Reviews: Climate Change, 2015, 6, 369-382.	8.1	56
29	Ancient harbour infrastructure in the Levant: tracking the birth and rise of new forms of anthropogenic pressure. Scientific Reports, 2014, 4, 5554.	3.3	41
30	Vulnerability of Mediterranean Ecosystems to Long-Term Changes along the Coast of Israel. PLoS ONE, 2014, 9, e102090.	2.5	19
31	Le climat du petit ¢ge de glace en Syrie partir des données polliniques. Mediterranee, 2014, , 139-144.	0.1	0
32	Early urban impact on Mediterranean coastal environments. Scientific Reports, 2013, 3, 3540.	3.3	50
33	Climate, people, fire and vegetation: new insights into vegetation dynamics in the Eastern Mediterranean since the 1st century AD. Climate of the Past, 2013, 9, 57-87.	3.4	48
34	Environmental Roots of the Late Bronze Age Crisis. PLoS ONE, 2013, 8, e71004.	2.5	159
35	Nile Delta's sinking past: Quantifiable links with Holocene compaction and climate-driven changes in sediment supply?. Geology, 2012, 40, 1083-1086.	4.4	88
36	Drought is a recurring challenge in the Middle East. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 3862-3867.	7.1	95

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#	Article	IF	CITATIONS
37	Numerically derived evidence for late-Holocene climate change and its impact on human presence in the southwest Taurus Mountains, Turkey. Holocene, 2012, 22, 425-438.	1.7	39
38	Man, vegetation and climate during the Holocene in the territory of Sagalassos, Western Taurus Mountains, SW Turkey. Vegetation History and Archaeobotany, 2012, 21, 249-266.	2.1	41
39	A high-energy deposit in the Byzantine harbour of Yenikapı, Istanbul (Turkey). Quaternary International, 2012, 266, 117-130.	1.5	28
40	ITCZ and ENSO-like pacing of Nile delta hydro-geomorphology during the Holocene. Quaternary Science Reviews, 2012, 45, 73-84.	3.0	100
41	Primary domestication and early uses of the emblematic olive tree: palaeobotanical, historical and molecular evidence from the Middle East. Biological Reviews, 2012, 87, 885-899.	10.4	185
42	A modern pollen rain study from the Black Sea coast of Romania. Review of Palaeobotany and Palynology, 2012, 174, 39-47.	1.5	0
43	The medieval climate anomaly and the little Ice Age in coastal Syria inferred from pollen-derived palaeoclimatic patterns. Global and Planetary Change, 2011, 78, 178-187.	3.5	45
44	The Sea Peoples, from Cuneiform Tablets to Carbon Dating. PLoS ONE, 2011, 6, e20232.	2.5	25
45	Late second–early first millennium BC abrupt climate changes in coastal Syria and their possible significance for the history of the Eastern Mediterranean. Quaternary Research, 2010, 74, 207-215.	1.7	148
46	Wild or cultivated Olea europaea L. in the eastern Mediterranean during the middle—late Holocene? A pollen-numerical approach. Holocene, 2009, 19, 1039-1047.	1.7	19
47	Late Holocene fire impact and post-fire regeneration from the Bereket Basin, Taurus Mountains, southwest Turkey. Quaternary Research, 2008, 70, 228-239.	1.7	28
48	Late Holocene high resolution palaeoclimatic reconstruction inferred from Sebkha Mhabeul, southeast Tunisia. Quaternary Research, 2008, 70, 240-250.	1.7	60
49	Middle East coastal ecosystem response to middle-to-late Holocene abrupt climate changes. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 13941-13946.	7.1	91
50	A high-resolution Late Holocene landscape ecological history inferred from an intramontane basin in the Western Taurus Mountains, Turkey. Quaternary Science Reviews, 2007, 26, 2201-2218.	3.0	62
51	Longâ€ŧerm effects of human impact on mountainous ecosystems, western Taurus Mountains, Turkey. Journal of Biogeography, 2007, 34, 1975-1997.	3.0	41
52	Palaeovegetation from a Homo neanderthalensis occupation in Western Liguria: archaeopalynology of Madonna dell'Arma (San Remo, Italy). Journal of Archaeological Science, 2005, 32, 827-840.	2.4	8
53	Upper Pleistocene and Late Holocene vegetation belts in western Liguria: an archaeopalynological approach. Quaternary International, 2005, 135, 47-63.	1.5	6
54	Madonna dell'Arma (San Remo, Italie)Â: expression locale de la végétation ligure au cours du Paléolithique moyen. Geobios, 2004, 37, 583-593.	1.4	6