

# Andrew W Kandel

## List of Publications by Year in descending order

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36  
papers

743  
citations

516215

16  
h-index

525886

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g-index

38  
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38  
docs citations

38  
times ranked

1002  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ancient DNA suggests modern wolves trace their origin to a Late Pleistocene expansion from Beringia. <i>Molecular Ecology</i> , 2020, 29, 1596-1610.	2.0	70
2	Coastal adaptations and the Middle Stone Age lithic assemblages from Hoedjiespunt 1 in the Western Cape, South Africa. <i>Journal of Human Evolution</i> , 2013, 64, 518-537.	1.3	59
3	Production sequences of ostrich eggshell beads and settlement dynamics in the Geelbek Dunes of the Western Cape, South Africa. <i>Journal of Archaeological Science</i> , 2005, 32, 1711-1721.	1.2	54
4	The Evolutionary Implications of Variation in Human Hunting Strategies and Diet Breadth during the Middle Stone Age of Southern Africa. <i>Current Anthropology</i> , 2013, 54, S269-S287.	0.8	54
5	Midden or Molehill: The Role of Coastal Adaptations in Human Evolution and Dispersal. <i>Journal of World Prehistory</i> , 2019, 32, 33-72.	1.1	51
6	An evolutionary perspective on coastal adaptations by modern humans during the Middle Stone Age of Africa. <i>Quaternary International</i> , 2016, 404, 68-86.	0.7	47
7	How heating and cooling and wetting and drying can destroy dense faunal elements and lead to differential preservation. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 266, 236-245.	1.0	45
8	Increasing Behavioral Flexibility? An Integrative Macro-Scale Approach to Understanding the Middle Stone Age of Southern Africa. <i>Journal of Archaeological Method and Theory</i> , 2016, 23, 623-668.	1.4	45
9	The earliest evidence for Upper Paleolithic occupation in the Armenian Highlands at Aghitu-3 Cave. <i>Journal of Human Evolution</i> , 2017, 110, 37-68.	1.3	38
10	Settlement patterns during the Earlier and Middle Stone Age around Langebaan Lagoon, Western Cape (South Africa). <i>Quaternary International</i> , 2012, 270, 15-29.	0.7	36
11	Modification of ostrich eggs by carnivores and its bearing on the interpretation of archaeological and paleontological finds. <i>Journal of Archaeological Science</i> , 2004, 31, 377-391.	1.2	33
12	MIDDLE STONE AGE SETTLEMENT AND LAND USE AT THE OPEN-AIR SITES OF GEELBEK AND ANYSKOP , SOUTH AFRICA. <i>Journal of African Archaeology</i> , 2005, 3, 231-242.	0.3	33
13	Middle and Later Stone Age shellfish exploitation strategies and coastal foraging at Hoedjiespunt and Lynch Point, Saldanha Bay, South Africa. <i>Journal of Archaeological Science</i> , 2015, 57, 197-206.	1.2	32
14	Scavenging and Processing of Whale Meat and Blubber by Later Stone Age People of the Geelbek Dunes, Western Cape Province, South Africa. <i>South African Archaeological Bulletin</i> , 2003, 58, 91.	0.1	24
15	The Upper Paleolithic and Epipaleolithic of Sefunim Cave, Israel. <i>Quaternary International</i> , 2018, 464, 106-125.	0.7	21
16	The Use of Ochre and Painting During the Upper Paleolithic of the Swabian Jura in the Context of the Development of Ochre Use in Africa and Europe. <i>Open Archaeology</i> , 2018, 4, 185-205.	0.3	21
17	The Middle Paleolithic sequence of Wadi Mushkuna Rockshelter and its implications for hominin settlement dynamics in western Syria. <i>Quaternary International</i> , 2017, 435, 106-114.	0.7	11
18	Upper Palaeolithic Settlement and Mobility in the Armenian Highlands: Agent-Based Modeling, Obsidian Sourcing, and Lithic Analysis at Aghitu-3 Cave. <i>Journal of Paleolithic Archaeology</i> , 2019, 2, 418-465.	0.7	11

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19	Ecosystem engineering in the Quaternary of the West Coast of South Africa. <i>Evolutionary Anthropology</i> , 2021, 30, 50-62.	1.7	11
20	Geomorphology, site distribution, and Paleolithic settlement dynamics of the Ma'aloula region, Damascus Province, Syria. <i>Geoarchaeology - an International Journal</i> , 2007, 22, 589-606.	0.7	10
21	The role of culture in early expansions of humans – A new research center. <i>Quaternary International</i> , 2010, 223-224, 429-430.	0.7	8
22	To understand how migrations affect human securities, look to the past. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 20342-20345.	3.3	8
23	Chemical investigation of mineralisation categories used to assess taphonomy. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 361-362, 104-110.	1.0	7
24	Epipaleolithic shell beads from Damascus Province, Syria. <i>Quaternary International</i> , 2018, 464, 126-140.	0.7	4
25	Upper Paleolithic animal exploitation in the Armenian Highlands: The zooarchaeology of Aghitu-3 Cave. <i>Quaternary International</i> , 2021, 587-588, 400-414.	0.7	4
26	Site formation processes and Late Natufian domestic spaces at Baaz Rockshelter, Syria: A micromorphological perspective. <i>Journal of Archaeological Science: Reports</i> , 2017, 12, 499-514.	0.2	3
27	Human Origins – Digital Future, an international conference about the future of archeological and paleoanthropological databases. <i>Evolutionary Anthropology</i> , 2020, 29, 289-292.	1.7	1
28	Explore the History of Humanity with the new ROAD Summary Data Sheet. <i>Mitteilungen Der Gesellschaft Für Urgeschichte</i> , 2021, 29, .	0.2	1
29	First Annual Meeting of the European Society for the study of human evolution. <i>Evolutionary Anthropology</i> , 2012, 21, 167-168.	1.7	0
30	Second annual meeting of the european society for the study of human evolution. <i>Evolutionary Anthropology</i> , 2013, 22, 157-158.	1.7	0
31	Third annual meeting of the European Society for the study of Human Evolution. <i>Evolutionary Anthropology</i> , 2014, 23, 45-46.	1.7	0
32	Fourth annual meeting of the European Society for the study of human evolution. <i>Evolutionary Anthropology</i> , 2015, 24, 1-2.	1.7	0
33	Fifth annual meeting of the European society for the study of human evolution. <i>Evolutionary Anthropology</i> , 2016, 25, 41-42.	1.7	0
34	Sixth annual meeting of the European Society for the Study of Human Evolution. <i>Evolutionary Anthropology</i> , 2017, 26, 7-8.	1.7	0
35	Eighth Annual Meeting of the European Society for the Study of Human Evolution. <i>Evolutionary Anthropology</i> , 2019, 28, 52-54.	1.7	0
36	Tenth annual meeting of the European Society for the Study of Human Evolution. <i>Evolutionary Anthropology</i> , 2020, 29, 286-288.	1.7	0