

# Katerina Harvati

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/477742/publications.pdf>

Version: 2024-02-01

140  
papers

8,570  
citations

61984

43  
h-index

49909

87  
g-index

148  
all docs

148  
docs citations

148  
times ranked

7400  
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>3D geometric morphometrics analysis of mandibular fragments of <i>Ouranopithecus macedoniensis</i> from the late Miocene deposits of Central Macedonia, Greece. American Journal of Biological Anthropology, 2022, 177, 48-62.</i>	1.1	1
2	First record of <i>Macaca</i> (Cercopithecidae, Primates) in the Middle Pleistocene of Greece. <i>Journal of Human Evolution</i> , 2022, 162, 103104.	2.6	4
3	The Hominin Fossil Record from Greece. , 2022, , 669-688.		3
4	Biocultural evidence of precise manual activities in an Early Holocene individual of the high-altitude Peruvian Andes. <i>American Journal of Physical Anthropology</i> , 2021, 174, 35-48.	2.1	16
5	Prevalence of cranial trauma in Eurasian Upper Paleolithic humans. <i>American Journal of Physical Anthropology</i> , 2021, 174, 268-284.	2.1	6
6	Dating of the Lower Pleistocene Vertebrate Site of Tsiotra Vryssi (Mygdonia Basin, Greece): Biochronology, Magnetostratigraphy, and Cosmogenic Radionuclides. <i>Quaternary</i> , 2021, 4, 1.	2.0	12
7	New horizons in reconstructing past human behavior: Introducing the <i>UCLouvain University Validated Enthesal-based Reconstruction of Activity</i> method. <i>Evolutionary Anthropology</i> , 2021, 30, 185-198.	3.4	17
8	Biomechanics of the human thumb and the evolution of dexterity. <i>Current Biology</i> , 2021, 31, 1317-1325.e8.	3.9	36
9	The evolution and changing ecology of the African hominid oral microbiome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	74
10	Katerina Harvati. <i>Current Biology</i> , 2021, 31, R418-R419.	3.9	0
11	Ancient Connections in Eurasia. <i>Words, Bones, Genes, Tools</i> , 2021, , .	0.0	0
12	New insights into the manual activities of individuals from the Phaleron cemetery (Archaic Athens.) <i>Tj ETQqO 0 0 rgBT /Overlock 10 Tf 50</i>	2.4	3
13	Lake-Level Changes and Their Paleo-Climatic Implications at the MIS12 Lower Paleolithic (Middle) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	1.8	3
14	Crown outline analysis of the hominin upper third molar from the Megalopolis Basin, Peloponnese, Greece. <i>Words, Bones, Genes, Tools</i> , 2021, , 13-36.	0.0	2
15	Retrodeformation of the Steinheim Cranium: Insights into the Evolution of Neanderthals. <i>Symmetry</i> , 2021, 13, 1611.	2.2	5
16	Cioclovina fractures: Reply to Soficaru and Trinkaus: Perimortem versus postmortem damage: The recent case of Cioclovina 1, <i>Am J Phys Anthropol</i> 2020 172, 135-139. <i>American Journal of Physical Anthropology</i> , 2021, 174, 575-579.	2.1	0
17	Direct U-series dating of the Apidima C human remains. <i>Words, Bones, Genes, Tools</i> , 2021, , 37-55.	0.0	0
18	2000-year-old pathogen genomes reconstructed from metagenomic analysis of Egyptian mummified individuals. <i>BMC Biology</i> , 2020, 18, 108.	3.8	29

#	ARTICLE	IF	CITATIONS
19	A virtual assessment of the suprainiac depressions on the Eyasi I (Tanzania) and Aduma ADU-VP-1/3 (Ethiopia) Pleistocene hominin crania. <i>Journal of Human Evolution</i> , 2020, 145, 102815.	2.6	5
20	A cross-population study of sexual dimorphism in the bony labyrinth. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, .	1.8	10
21	Comparing Rates of Linage Diversification with Rates of Size and Shape Evolution in Catarrhine Crania. <i>Evolutionary Biology</i> , 2020, 47, 152-163.	1.1	2
22	Frontal bone virtual reconstruction and geometric morphometric analysis of the mid-Pleistocene hominin KNM-OG 45500 (Olgorgesailie, Kenya). <i>Journal of Anthropological Sciences</i> , 2020, 98, 49-72.	0.4	3
23	Apidima Cave fossils provide earliest evidence of <i>Homo sapiens</i> in Eurasia. <i>Nature</i> , 2019, 571, 500-504.	27.8	188
24	A new three-dimensional geometric morphometrics analysis of the <i>Ouranopithecus macedoniensis</i> cranium (Late Miocene, Central Macedonia, Greece). <i>American Journal of Physical Anthropology</i> , 2019, 170, 295-307.	2.1	6
25	State of the art forensic techniques reveal evidence of interpersonal violence ca. 30,000 years ago. <i>PLoS ONE</i> , 2019, 14, e0216718.	2.5	15
26	Population history of southern Italy during Greek colonization inferred from dental remains. <i>American Journal of Physical Anthropology</i> , 2019, 170, 519-534.	2.1	15
27	Experimental proof that multivariate patterns among muscle attachments (entheses) can reflect repetitive muscle use. <i>Scientific Reports</i> , 2019, 9, 16577.	3.3	32
28	Basicranial ontogeny comparison in <i>Pan troglodytes</i> and <i>Homo sapiens</i> and its use for developmental stage definition of KNM-ER 42700. <i>American Journal of Physical Anthropology</i> , 2019, 170, 579-594.	2.1	6
29	Recursive anisotropy: a spatial taphonomic study of the Early Pleistocene vertebrate assemblage of Tsiotra Vryssi, Mygdonia Basin, Greece. <i>Boreas</i> , 2019, 48, 713-730.	2.4	6
30	The evolutionary history of the human face. <i>Nature Ecology and Evolution</i> , 2019, 3, 726-736.	7.8	57
31	A virtual assessment of the proposed suprainiac fossa on the early modern European calvaria from Cioclovina, Romania. <i>American Journal of Physical Anthropology</i> , 2019, 169, 567-574.	2.1	4
32	Experimental evidence that physical activity affects the multivariate associations among muscle attachments (entheses). <i>Journal of Experimental Biology</i> , 2019, 222, .	1.7	23
33	Revisiting East-West Skull Patterns and the Role of Random Factors in South America: Cranial Reconstruction and Morphometric Analysis of the Facial Skeleton from Cuncaicha Rockshelter (Southern Peru). <i>PaleoAmerica</i> , 2019, 5, 315-334.	1.5	5
34	Human teeth from securely stratified Middle Stone Age contexts at Sibudu, South Africa. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3491-3501.	1.8	5
35	Is Bone Elevation in Hand Muscle Attachments Associated with Biomechanical Stress? A Histological Approach to an Anthropological Question. <i>Anatomical Record</i> , 2019, 302, 1093-1103.	1.4	13
36	Beyond maps: Patterns of formation processes at the Middle Pleistocene open-air site of Marathousa 1, Megalopolis basin, Greece. <i>Quaternary International</i> , 2018, 497, 137-153.	1.5	24

#	ARTICLE	IF	CITATIONS
37	The genomic history of southeastern Europe. <i>Nature</i> , 2018, 555, 197-203.	27.8	479
38	In search of Pleistocene remains at the Gates of Europe: Directed surface survey of the Megalopolis Basin (Greece). <i>Quaternary International</i> , 2018, 497, 22-32.	1.5	13
39	Filling the Geographic Gaps in the Human Evolutionary Story. <i>Quaternary International</i> , 2018, 466, 1-2.	1.5	1
40	A repeatable geometric morphometric approach to the analysis of hand enthesal three-dimensional form. <i>American Journal of Physical Anthropology</i> , 2018, 166, 246-260.	2.1	25
41	Geometric morphometric analysis and internal structure measurements of the Neanderthal lower fourth premolars from Kalamakia, Greece. <i>Quaternary International</i> , 2018, 497, 14-21.	1.5	5
42	Late Pleistocene Neanderthal occupation of Western Mani: The evidence from the Middle Palaeolithic assemblages of Mavri Spilia. <i>Quaternary International</i> , 2018, 497, 4-13.	1.5	3
43	Dental calculus indicates widespread plant use within the stable Neanderthal dietary niche. <i>Journal of Human Evolution</i> , 2018, 119, 27-41.	2.6	71
44	Sedimentology and micromorphology of the Lower Palaeolithic lakeshore site Marathousa 1, Megalopolis basin, Greece. <i>Quaternary International</i> , 2018, 497, 123-136.	1.5	14
45	The Palaeolithic record of Greece: A synthesis of the evidence and a research agenda for the future. <i>Quaternary International</i> , 2018, 466, 48-65.	1.5	49
46	Revisiting <i>Ursus etruscus</i> (Carnivora, Mammalia) from the Early Pleistocene of Greece with description of new material. <i>Quaternary International</i> , 2018, 497, 222-239.	1.5	15
47	The skeleton of a straight-tusked elephant ( <i>Palaeoloxodon antiquus</i> ) and other large mammals from the Middle Pleistocene butchering locality Marathousa 1 (Megalopolis Basin, Greece): preliminary results. <i>Quaternary International</i> , 2018, 497, 65-84.	1.5	41
48	ESR Dating Ungulate Teeth and Molluscs from the Paleolithic Site Marathousa 1, Megalopolis Basin, Greece. <i>Quaternary</i> , 2018, 1, 22.	2.0	11
49	Similar cranial trauma prevalence among Neanderthals and Upper Palaeolithic modern humans. <i>Nature</i> , 2018, 563, 686-690.	27.8	20
50	Reconstructing the Deep Population History of Central and South America. <i>Cell</i> , 2018, 175, 1185-1197.e22.	28.9	259
51	Evidence for precision grasping in Neandertal daily activities. <i>Science Advances</i> , 2018, 4, eaat2369.	10.3	43
52	The small mammal fauna from the palaeolithic site Marathousa 1 (Greece). <i>Quaternary International</i> , 2018, 497, 95-107.	1.5	12
53	Lithic artifacts and bone tools from the Lower Palaeolithic site Marathousa 1, Megalopolis, Greece: Preliminary results. <i>Quaternary International</i> , 2018, 497, 47-64.	1.5	30
54	Optical dating of K-feldspar grains from Middle Pleistocene lacustrine sediment at Marathousa 1 (Greece). <i>Quaternary International</i> , 2018, 497, 170-177.	1.5	12

#	ARTICLE	IF	CITATIONS
55	Pleistocene vertebrates from the KyparĀssia lignite mine, Megalopolis Basin, S. Greece: Testudines, Aves, Suiformes. <i>Quaternary International</i> , 2018, 497, 178-197.	1.5	14
56	A palaeoenvironmental reconstruction (based on palaeobotanical data and diatoms) of the Middle Pleistocene elephant ( <i>Palaeoloxodon antiquus</i> ) butchery site at Marathousa, Megalopolis, Greece. <i>Quaternary International</i> , 2018, 497, 108-122.	1.5	11
57	The Lower Palaeolithic site of Marathousa 1, Megalopolis, Greece: Overview of the evidence. <i>Quaternary International</i> , 2018, 497, 33-46.	1.5	23
58	The ornithological remains from Marathousa 1 (Middle Pleistocene; Megalopolis Basin, Greece). <i>Quaternary International</i> , 2018, 497, 85-94.	1.5	9
59	Magnetostratigraphic and chronostratigraphic constraints on the Marathousa 1 Lower Palaeolithic site and the Middle Pleistocene deposits of the Megalopolis basin, Greece. <i>Quaternary International</i> , 2018, 497, 154-169.	1.5	17
60	Adaptation to suspensory locomotion in <i>Australopithecus sediba</i> . <i>Journal of Human Evolution</i> , 2017, 104, 1-12.	2.6	33
61	Neanderthal behaviour, diet, and disease inferred from ancient DNA in dental calculus. <i>Nature</i> , 2017, 544, 357-361.	27.8	398
62	Hunted or Scavenged Neanderthals? Taphonomic Approach to Hominin Fossils with Carnivore Damage. <i>International Journal of Osteoarchaeology</i> , 2017, 27, 606-620.	1.2	16
63	Evidence for Migration Influx into the Ancient Greek Colony of Metaponto: A Population Genetics Approach Using Dental Nonmetric Traits. <i>International Journal of Osteoarchaeology</i> , 2017, 27, 453-464.	1.2	7
64	New cranium of the large cercopithecoid primate <i>Theropithecus oswaldi leakeyi</i> (Hopwood, 1934) from the paleoanthropological site of Makuyuni, Tanzania. <i>Journal of Human Evolution</i> , 2017, 109, 46-56.	2.6	15
65	New fossils from Jebel Irhoud, Morocco and the pan-African origin of <i>Homo sapiens</i> . <i>Nature</i> , 2017, 546, 289-292.	27.8	822
66	Occupational manual activity is reflected on the patterns among hand entheses. <i>American Journal of Physical Anthropology</i> , 2017, 164, 30-40.	2.1	49
67	Reconstructing human population history from dental phenotypes. <i>Scientific Reports</i> , 2017, 7, 12495.	3.3	46
68	Testing Modern Human Out-of-Africa Dispersal Models Using Dental Nonmetric Data. <i>Current Anthropology</i> , 2017, 58, S406-S417.	1.6	17
69	Genomic validation of the differential preservation of population history in modern human cranial anatomy. <i>American Journal of Physical Anthropology</i> , 2017, 162, 170-179.	2.1	27
70	Facial shape differences between rats selected for tame and aggressive behaviors. <i>PLoS ONE</i> , 2017, 12, e0175043.	2.5	24
71	Effect of X-ray irradiation on ancient DNA in sub-fossil bones – Guidelines for safe X-ray imaging. <i>Scientific Reports</i> , 2016, 6, 32969.	3.3	74
72	Paleoanthropology in Greece: Recent Findings and Interpretations. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2016, , 3-14.	0.5	10

#	ARTICLE	IF	CITATIONS
73	The Human Fossil Record from Romania: Early Upper Paleolithic European Mandibles and Neanderthal Admixture. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2016, , 51-68.	0.5	10
74	The genetic history of Ice Age Europe. <i>Nature</i> , 2016, 534, 200-205.	27.8	729
75	Patterns of activity adaptation in humeral trabecular bone in Neolithic humans and present-day people. <i>American Journal of Physical Anthropology</i> , 2016, 159, 106-115.	2.1	46
76	Paranasal sinuses: A problematic proxy for climate adaptation in Neanderthals. <i>Journal of Human Evolution</i> , 2016, 97, 176-179.	2.6	14
77	Tracking modern human population history from linguistic and cranial phenotype. <i>Scientific Reports</i> , 2016, 6, 36645.	3.3	14
78	Inner ear morphology of the Cioclovina early modern European calvaria from Romania. <i>American Journal of Physical Anthropology</i> , 2016, 160, 62-70.	2.1	16
79	Using elliptical best fits to characterize dental shapes. <i>American Journal of Physical Anthropology</i> , 2016, 159, 342-347.	2.1	2
80	Pleistocene Mitochondrial Genomes Suggest a Single Major Dispersal of Non-Africans and a Late Glacial Population Turnover in Europe. <i>Current Biology</i> , 2016, 26, 827-833.	3.9	277
81	New Middle Palaeolithic sites from the Mani Peninsula, Southern Greece. <i>Journal of Field Archaeology</i> , 2016, 41, 68-83.	1.3	18
82	A virtual reconstruction and comparative analysis of the KNM-ER 42700 cranium. <i>Anthropologischer Anzeiger</i> , 2015, 72, 129-140.	0.4	8
83	The contribution of subsistence to global human cranial variation. <i>Journal of Human Evolution</i> , 2015, 80, 34-50.	2.6	50
84	Inferring the use of forelimb suspensory locomotion by extinct primate species via shape exploration of the ulna. <i>Journal of Human Evolution</i> , 2015, 78, 70-79.	2.6	21
85	Two new vertebrate localities from the Early Pleistocene of Mygdonia Basin (Macedonia, Greece): Preliminary results. <i>Comptes Rendus - Palevol</i> , 2015, 14, 353-362.	0.2	40
86	Testing modern human out-of-Africa dispersal models and implications for modern human origins. <i>Journal of Human Evolution</i> , 2015, 87, 95-106.	2.6	58
87	A human deciduous molar from the Middle Stone Age (Howiesons Poort) of Klipdrift Shelter, South Africa. <i>Journal of Human Evolution</i> , 2015, 82, 190-196.	2.6	27
88	Covariation in the Human Masticatory Apparatus. <i>Anatomical Record</i> , 2015, 298, 64-84.	1.4	25
89	Cranial Morphology of Early South Americans: Implications for Understanding Human Dispersion into the New World. , 2015, , 103-116.		2
90	Neanderthals and Their Contemporaries. , 2015, , 2243-2279.		9

#	ARTICLE	IF	CITATIONS
91	Genomic and cranial phenotype data support multiple modern human dispersals from Africa and a southern route into Asia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 7248-7253.	7.1	133
92	Enamel thickness variation of deciduous first and second upper molars in modern humans and Neanderthals. <i>Journal of Human Evolution</i> , 2014, 76, 83-91.	2.6	20
93	Geometric Morphometrics and Virtual Anthropology: Advances in human evolutionary studies. <i>Anthropologischer Anzeiger</i> , 2014, 71, 41-55.	0.4	8
94	Neanderthals and Their Contemporaries. , 2014, , 1-35.		2
95	Evaluating developmental shape changes in Homo antecessor subadult facial morphology. <i>Journal of Human Evolution</i> , 2013, 65, 404-423.	2.6	45
96	A comparison of proximal humeral cancellous bone of great apes and humans. <i>Journal of Human Evolution</i> , 2013, 65, 29-38.	2.6	37
97	New Neanderthal remains from Mani peninsula, Southern Greece: The Kalamakia Middle Paleolithic cave site. <i>Journal of Human Evolution</i> , 2013, 64, 486-499.	2.6	75
98	Sexual dimorphism of the bony labyrinth: A new age-independent method. <i>American Journal of Physical Anthropology</i> , 2013, 151, 290-301.	2.1	47
99	Homo floresiensis Contextualized: A Geometric Morphometric Comparative Analysis of Fossil and Pathological Human Samples. <i>PLoS ONE</i> , 2013, 8, e69119.	2.5	29
100	Middle Pleistocene human facial morphology in an evolutionary and developmental context. <i>Journal of Human Evolution</i> , 2012, 63, 723-740.	2.6	64
101	Geochronology of the Manyara Beds, northern Tanzania: New tephrostratigraphy, magnetostratigraphy and <sup>40</sup> Ar/ <sup>39</sup> Ar ages. <i>Quaternary Geochronology</i> , 2012, 7, 48-66.	1.4	14
102	A comprehensive morphometric analysis of the frontal and zygomatic bone of the Zuttiyeh fossil from Israel. <i>Journal of Human Evolution</i> , 2012, 62, 225-241.	2.6	60
103	Morphological evolution through integration: A quantitative study of cranial integration in Homo, Pan, Gorilla and Pongo. <i>Journal of Human Evolution</i> , 2012, 62, 155-164.	2.6	96
104	Evolution of the base of the brain in highly encephalized human species. <i>Nature Communications</i> , 2011, 2, 588.	12.8	144
105	Neanderthals: Fossil evidence and DNA. <i>Anthropologischer Anzeiger</i> , 2011, 68, 379-392.	0.4	2
106	Multivariate analysis and classification of the Apidima 2 cranium from Mani, Southern Greece. <i>Journal of Human Evolution</i> , 2011, 60, 246-250.	2.6	39
107	A reassessment of the Neanderthal teeth from Taddeo cave (southern Italy). <i>Journal of Human Evolution</i> , 2011, 61, 377-387.	2.6	29
108	Early dispersal of modern humans in Europe and implications for Neanderthal behaviour. <i>Nature</i> , 2011, 479, 525-528.	27.8	428

#	ARTICLE	IF	CITATIONS
109	Paleoamerican morphology in the context of European and East Asian late Pleistocene variation: Implications for human dispersion into the new world. <i>American Journal of Physical Anthropology</i> , 2011, 144, 442-453.	2.1	72
110	Climate-related variation of the human nasal cavity. <i>American Journal of Physical Anthropology</i> , 2011, 145, 599-614.	2.1	158
111	Virtual Assessment of the Endocranial Morphology of the Early Modern European Fossil Calvaria From Cioclovina, Romania. <i>Anatomical Record</i> , 2011, 294, spc1.	1.4	0
112	Virtual Assessment of the Endocranial Morphology of the Early Modern European Fossil Calvaria From Cioclovina, Romania. <i>Anatomical Record</i> , 2011, 294, 1083-1092.	1.4	17
113	The Later Stone Age Calvaria from Iwo Eleru, Nigeria: Morphology and Chronology. <i>PLoS ONE</i> , 2011, 6, e24024.	2.5	107
114	Neanderthals. <i>Evolution: Education and Outreach</i> , 2010, 3, 367-376.	0.8	5
115	Evolution of middle-late Pleistocene human cranio-facial form: A 3-D approach. <i>Journal of Human Evolution</i> , 2010, 59, 445-464.	2.6	83
116	Testing Evolutionary and Dispersion Scenarios for the Settlement of the New World. <i>PLoS ONE</i> , 2010, 5, e11105.	2.5	106
117	Into Eurasia: A geometric morphometric re-assessment of the Upper Cave (Zhoukoudian) specimens. <i>Journal of Human Evolution</i> , 2009, 57, 751-762.	2.6	44
118	Brief communication: Dental development and enamel thickness in the Lakonis Neanderthal molar. <i>American Journal of Physical Anthropology</i> , 2009, 138, 112-118.	2.1	53
119	The paleoanthropology of Greece. <i>Evolutionary Anthropology</i> , 2009, 18, 131-143.	3.4	61
120	Climate Signatures in the Morphological Differentiation of Worldwide Modern Human Populations. <i>Anatomical Record</i> , 2009, 292, 1720-1733.	1.4	168
121	Response to Nowell and Horstwood (2009). <i>Journal of Archaeological Science</i> , 2009, 36, 1657-1658.	2.4	8
122	Extraction and sequencing of human and Neanderthal mature enamel proteins using MALDI-TOF/TOF MS. <i>Journal of Archaeological Science</i> , 2009, 36, 1758-1763.	2.4	23
123	Strontium isotope evidence of Neanderthal mobility at the site of Lakonis, Greece using laser-ablation PIMMS. <i>Journal of Archaeological Science</i> , 2008, 35, 1251-1256.	2.4	132
124	Late Pleistocene Human Skull from Hofmeyr, South Africa, and Modern Human Origins. <i>Science</i> , 2007, 315, 226-229.	12.6	136
125	Placing late Neanderthals in a climatic context. <i>Nature</i> , 2007, 449, 206-208.	27.8	93
126	The Neanderthal "chignon": Variation, integration, and homology. <i>Journal of Human Evolution</i> , 2007, 52, 262-274.	2.6	138

#	ARTICLE	IF	CITATIONS
127	Cioclovina (Romania): affinities of an early modern European. <i>Journal of Human Evolution</i> , 2007, 53, 732-746.	2.6	76
128	Dental Eruption Sequences in Fossil Colobines and the Evolution of Primate Life Histories. <i>International Journal of Primatology</i> , 2007, 28, 705-728.	1.9	15
129	Return of the last Neanderthal. <i>Nature</i> , 2006, 443, 762-763.	27.8	28
130	Human cranial anatomy and the differential preservation of population history and climate signatures. <i>The Anatomical Record Part A: Discoveries in Molecular, Cellular, and Evolutionary Biology</i> , 2006, 288A, 1225-1233.	2.0	292
131	Quantitative analysis of human mandibular shape using three-dimensional geometric morphometrics. <i>American Journal of Physical Anthropology</i> , 2006, 131, 368-383.	2.1	131
132	Neanderthal variation and taxonomy—a reply to Ackermann (2005) and Ahern et al. (2005). <i>Journal of Human Evolution</i> , 2005, 48, 653-660.	2.6	10
133	Neanderthals and Modern Humans: An Ecological and Evolutionary Perspective (review). <i>Human Biology</i> , 2005, 77, 409-413.	0.2	0
134	Neanderthal taxonomy reconsidered: Implications of 3D primate models of intra- and interspecific differences. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 1147-1152.	7.1	190
135	Late Pleistocene Archaeological and Fossil Human Evidence from Lakonis Cave, Southern Greece. <i>Journal of Field Archaeology</i> , 2004, 29, 323-349.	1.3	26
136	First Neanderthal remains from Greece: the evidence from Lakonis. <i>Journal of Human Evolution</i> , 2003, 45, 465-473.	2.6	67
137	The Neanderthal taxonomic position: models of intra- and inter-specific craniofacial variation. <i>Journal of Human Evolution</i> , 2003, 44, 107-132.	2.6	112
138	Quantitative analysis of Neanderthal temporal bone morphology using three-dimensional geometric morphometrics. <i>American Journal of Physical Anthropology</i> , 2003, 120, 323-338.	2.1	92
139	Late Pleistocene Archaeological and Fossil Human Evidence from Lakonis Cave, Southern Greece. <i>Journal of Field Archaeology</i> , 2002, 29, 323.	1.3	30
140	The Sambungmacan 3Homo erectus calvaria: A comparative morphometric and morphological analysis. <i>The Anatomical Record</i> , 2001, 262, 380-397.	1.8	79