

Ron Pinhasi

List of Publications by Year in descending order

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Version: 2024-02-01

152
papers

14,177
citations

38660

50
h-index

29081

104
g-index

225
all docs

225
docs citations

225
times ranked

9925
citing authors

#	ARTICLE	IF	CITATIONS
1	A high-resolution picture of kinship practices in an Early Neolithic tomb. <i>Nature</i> , 2022, 601, 584-587.	13.7	65
2	Large-scale migration into Britain during the Middle to Late Bronze Age. <i>Nature</i> , 2022, 601, 588-594.	13.7	86
3	Ancient DNA and deep population structure in sub-Saharan African foragers. <i>Nature</i> , 2022, 603, 290-296.	13.7	51
4	A unified genealogy of modern and ancient genomes. <i>Science</i> , 2022, 375, eabi8264.	6.0	59
5	An integrative skeletal and paleogenomic analysis of stature variation suggests relatively reduced health for early European farmers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2106743119.	3.3	21
6	Ancient genomes reveal origin and rapid trans-Eurasian migration of 7th century Avar elites. <i>Cell</i> , 2022, 185, 1402-1413.e21.	13.5	26
7	Stone Age <i>Yersinia pestis</i> genomes shed light on the early evolution, diversity, and ecology of plague. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2116722119.	3.3	31
8	Genomes from Verteba cave suggest diversity within the Trypillians in Ukraine. <i>Scientific Reports</i> , 2022, 12, 7242.	1.6	2
9	Northeastern Asian and Jomon-related genetic structure in the Three Kingdoms period of Gimhae, Korea. <i>Current Biology</i> , 2022, 32, 3232-3244.e6.	1.8	6
10	Grey wolf genomic history reveals a dual ancestry of dogs. <i>Nature</i> , 2022, 607, 313-320.	13.7	48
11	Ancient DNA reveals five streams of migration into Micronesia and matrilocality in early Pacific seafarers. <i>Science</i> , 2022, 377, 72-79.	6.0	13
12	A genetic history of the pre-contact Caribbean. <i>Nature</i> , 2021, 590, 103-110.	13.7	67
13	A minimally destructive protocol for DNA extraction from ancient teeth. <i>Genome Research</i> , 2021, 31, 472-483.	2.4	31
14	Genomic insights into the formation of human populations in East Asia. <i>Nature</i> , 2021, 591, 413-419.	13.7	216
15	Integrating buccal and occlusal dental microwear with isotope analyses for a complete paleodietary reconstruction of Holocene populations from Hungary. <i>Scientific Reports</i> , 2021, 11, 7034.	1.6	6
16	Genome-wide analysis of nearly all the victims of a 6200 year old massacre. <i>PLoS ONE</i> , 2021, 16, e0247332.	1.1	11
17	Middle Pleistocene genome calibrates a revised evolutionary history of extinct cave bears. <i>Current Biology</i> , 2021, 31, 1771-1779.e7.	1.8	27
18	Sagittal suture morphological variation in human archaeological populations. <i>Anatomical Record</i> , 2021, 304, 2811-2822.	0.8	2

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19	Before and after farming: The genetic structure of South China and Southeast Asia. <i>Cell</i> , 2021, 184, 3597-3598.	13.5	2
20	Tracking the transition to agriculture in Southern Europe through ancient DNA analysis of dental calculus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	29
21	Lead in Archeological Human Bones Reflecting Historical Changes in Lead Production. <i>Environmental Science & Technology</i> , 2021, 55, 14407-14413.	4.6	7
22	Dynamic changes in genomic and social structures in third millennium BCE central Europe. <i>Science Advances</i> , 2021, 7, .	4.7	46
23	Genome-scale sequencing and analysis of human, wolf, and bison DNA from 25,000-year-old sediment. <i>Current Biology</i> , 2021, 31, 3564-3574.e9.	1.8	34
24	Reconstructing genetic histories and social organisation in Neolithic and Bronze Age Croatia. <i>Scientific Reports</i> , 2021, 11, 16729.	1.6	8
25	A curated dataset of modern and ancient high-coverage shotgun human genomes. <i>Scientific Data</i> , 2021, 8, 202.	2.4	3
26	Ethics of DNA research on human remains: five globally applicable guidelines. <i>Nature</i> , 2021, 599, 41-46.	13.7	49
27	TKGWV2: an ancient DNA relatedness pipeline for ultra-low coverage whole genome shotgun data. <i>Scientific Reports</i> , 2021, 11, 21262.	1.6	12
28	New insights into the Upper Palaeolithic of the Caucasus through the study of personal ornaments. Teeth and bones pendants from Satsurlbia and Dzudzuana caves (Imereti, Georgia). <i>PLoS ONE</i> , 2021, 16, e0258974.	1.1	9
29	Social stratification without genetic differentiation at the site of Kulubnarti in Christian Period Nubia. <i>Nature Communications</i> , 2021, 12, 7283.	5.8	13
30	Origins and genetic legacy of prehistoric dogs. <i>Science</i> , 2020, 370, 557-564.	6.0	152
31	Three Phases of Ancient Migration Shaped the Ancestry of Human Populations in Vanuatu. <i>Current Biology</i> , 2020, 30, 4846-4856.e6.	1.8	27
32	Ancient DNA reveals monozygotic newborn twins from the Upper Palaeolithic. <i>Communications Biology</i> , 2020, 3, 650.	2.0	25
33	The Genomic History of the Bronze Age Southern Levant. <i>Cell</i> , 2020, 181, 1146-1157.e11.	13.5	51
34	Differential DNA methylation of vocal and facial anatomy genes in modern humans. <i>Nature Communications</i> , 2020, 11, 1189.	5.8	69
35	Climate shaped how Neolithic farmers and European hunter-gatherers interacted after a major slowdown from 6,100 bce to 4,500 bce. <i>Nature Human Behaviour</i> , 2020, 4, 1004-1010.	6.2	29
36	Human auditory ossicles as an alternative optimal source of ancient DNA. <i>Genome Research</i> , 2020, 30, 427-436.	2.4	37

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37	The spread of steppe and Iranian-related ancestry in the islands of the western Mediterranean. <i>Nature Ecology and Evolution</i> , 2020, 4, 334-345.	3.4	95
38	Ancient pigs reveal a near-complete genomic turnover following their introduction to Europe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 17231-17238.	3.3	101
39	Cranial deformation and genetic diversity in three adolescent male individuals from the Great Migration Period from Osijek, eastern Croatia. <i>PLoS ONE</i> , 2019, 14, e0216366.	1.1	13
40	Ancient Rome: A genetic crossroads of Europe and the Mediterranean. <i>Science</i> , 2019, 366, 708-714.	6.0	164
41	The formation of human populations in South and Central Asia. <i>Science</i> , 2019, 365, .	6.0	383
42	Genome-Wide DNA from Degraded Petrous Bones and the Assessment of Sex and Probable Geographic Origins of Forensic Cases. <i>Scientific Reports</i> , 2019, 9, 8226.	1.6	29
43	Palaeo-Eskimo genetic ancestry and the peopling of Chukotka and North America. <i>Nature</i> , 2019, 570, 236-240.	13.7	118
44	Ancient Mammalian and Plant DNA from Late Quaternary Stalagmite Layers at Solkoto Cave, Georgia. <i>Scientific Reports</i> , 2019, 9, 6628.	1.6	31
45	Revisiting ancient DNA insights into the human history of the Pacific Islands. <i>Archaeology in Oceania</i> , 2019, 54, 53-56.	0.3	3
46	Isolating the human cochlea to generate bone powder for ancient DNA analysis. <i>Nature Protocols</i> , 2019, 14, 1194-1205.	5.5	54
47	The genomic history of the Iberian Peninsula over the past 8000 years. <i>Science</i> , 2019, 363, 1230-1234.	6.0	340
48	Ancient human genome-wide data from a 3000-year interval in the Caucasus corresponds with eco-geographic regions. <i>Nature Communications</i> , 2019, 10, 590.	5.8	113
49	Morphological variability of Upper Paleolithic and Mesolithic skulls from Sicily. <i>Journal of Anthropological Sciences</i> , 2019, 96, 151-172.	0.4	1
50	The Beaker phenomenon and the genomic transformation of northwest Europe. <i>Nature</i> , 2018, 555, 190-196.	13.7	503
51	The genomic history of southeastern Europe. <i>Nature</i> , 2018, 555, 197-203.	13.7	479
52	Population Turnover in Remote Oceania Shortly after Initial Settlement. <i>Current Biology</i> , 2018, 28, 1157-1165.e7.	1.8	91
53	A genomic Neolithic time transect of hunter-farmer admixture in central Poland. <i>Scientific Reports</i> , 2018, 8, 14879.	1.6	47
54	Ancient genome-wide analyses infer kinship structure in an Early Medieval Alemannic graveyard. <i>Science Advances</i> , 2018, 4, eaao1262.	4.7	28

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55	Ancient genomes document multiple waves of migration in Southeast Asian prehistory. <i>Science</i> , 2018, 361, 92-95.	6.0	250
56	Ancient goat genomes reveal mosaic domestication in the Fertile Crescent. <i>Science</i> , 2018, 361, 85-88.	6.0	149
57	A first absolute chronology for Late Neolithic to Early Bronze Age Myanmar: new AMS ¹⁴ C dates from Nyaung'gan and Oakaie. <i>Antiquity</i> , 2018, 92, 690-708.	0.5	18
58	Assessing childhood stress in early mediaeval Croatia by using multiple lines of inquiry. <i>Anthropologischer Anzeiger</i> , 2018, 75, 155-167.	0.2	9
59	5000 years of dietary variations of prehistoric farmers in the Great Hungarian Plain. <i>PLoS ONE</i> , 2018, 13, e0197214.	1.1	18
60	Partial genomic survival of cave bears in living brown bears. <i>Nature Ecology and Evolution</i> , 2018, 2, 1563-1570.	3.4	132
61	Paleogenetic study of ancient DNA suggestive of X-linked acrogigantism. <i>Endocrine-Related Cancer</i> , 2017, 24, L17-L20.	1.6	19
62	The Identification of a 1916 Irish Rebel: New Approach for Estimating Relatedness From Low Coverage Homozygous Genomes. <i>Scientific Reports</i> , 2017, 7, 41529.	1.6	11
63	The Neolithic Transition in the Baltic Was Not Driven by Admixture with Early European Farmers. <i>Current Biology</i> , 2017, 27, 576-582.	1.8	147
64	Genome-wide data from two early Neolithic East Asian individuals dating to 7700 years ago. <i>Science Advances</i> , 2017, 3, e1601877.	4.7	100
65	Direct dating of human skeletal material from Ganj Dareh, Early Neolithic of the Iranian Zagros. <i>Journal of Archaeological Science: Reports</i> , 2017, 12, 165-172.	0.2	4
66	Paleogenomic Evidence for Multi-generational Mixing between Neolithic Farmers and Mesolithic Hunter-Gatherers in the Lower Danube Basin. <i>Current Biology</i> , 2017, 27, 1801-1810.e10.	1.8	110
67	Reconstructing Prehistoric African Population Structure. <i>Cell</i> , 2017, 171, 59-71.e21.	13.5	308
68	Morphological description and morphometric analyses of the Upper Palaeolithic human remains from Dzudzuana and Satsurblia caves, western Georgia. <i>Journal of Human Evolution</i> , 2017, 113, 83-90.	1.3	18
69	Genetic origins of the Minoans and Mycenaeans. <i>Nature</i> , 2017, 548, 214-218.	13.7	203
70	Prehistoric women's manual labor exceeded that of athletes through the first 5500 years of farming in Central Europe. <i>Science Advances</i> , 2017, 3, eaao3893.	4.7	70
71	Child Health in Five Early Medieval Irish Sites: A Multidisciplinary Approach. <i>International Journal of Osteoarchaeology</i> , 2017, 27, 398-408.	0.6	28
72	A minimally-invasive method for sampling human petrous bones from the cranial base for ancient DNA analysis. <i>BioTechniques</i> , 2017, 62, 283-289.	0.8	75

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73	Regional differences in health, diet and weaning patterns amongst the first Neolithic farmers of central Europe. <i>Scientific Reports</i> , 2016, 6, 29458.	1.6	23
74	A whole mitochondria analysis of the Tyrolean Iceman's leather provides insights into the animal sources of Copper Age clothing. <i>Scientific Reports</i> , 2016, 6, 31279.	1.6	95
75	The genetic history of Ice Age Europe. <i>Nature</i> , 2016, 534, 200-205.	13.7	729
76	Genomic insights into the peopling of the Southwest Pacific. <i>Nature</i> , 2016, 538, 510-513.	13.7	262
77	Genomic insights into the origin of farming in the ancient Near East. <i>Nature</i> , 2016, 536, 419-424.	13.7	733
78	Morphological change in cranial shape following the transition to agriculture across western Eurasia. <i>Scientific Reports</i> , 2016, 6, 33316.	1.6	8
79	11,000 years of craniofacial and mandibular variation in Lower Nubia. <i>Scientific Reports</i> , 2016, 6, 31040.	1.6	28
80	The genetics of an early Neolithic pastoralist from the Zagros, Iran. <i>Scientific Reports</i> , 2016, 6, 31326.	1.6	61
81	Bondi Cave and the Middle-Upper Palaeolithic transition in western Georgia (south Caucasus). <i>Quaternary Science Reviews</i> , 2016, 146, 77-98.	1.4	28
82	The limits and potential of paleogenomic techniques for reconstructing grapevine domestication. <i>Journal of Archaeological Science</i> , 2016, 72, 57-70.	1.2	43
83	Early Life Conditions and Physiological Stress following the Transition to Farming in Central/Southeast Europe: Skeletal Growth Impairment and 6000 Years of Gradual Recovery. <i>PLoS ONE</i> , 2016, 11, e0148468.	1.1	22
84	Optimal Ancient DNA Yields from the Inner Ear Part of the Human Petrous Bone. <i>PLoS ONE</i> , 2015, 10, e0129102.	1.1	332
85	Upper Palaeolithic genomes reveal deep roots of modern Eurasians. <i>Nature Communications</i> , 2015, 6, 8912.	5.8	334
86	Declining tibial curvature parallels ~146150 years of decreasing mobility in central european agriculturalists. <i>American Journal of Physical Anthropology</i> , 2015, 157, 260-275.	2.1	27
87	Childhood bone tuberculosis from Roman Pecs, Hungary. <i>HOMO- Journal of Comparative Human Biology</i> , 2015, 66, 27-37.	0.3	9
88	A migration-driven model for the historical spread of leprosy in medieval Eastern and Central Europe. <i>Infection, Genetics and Evolution</i> , 2015, 31, 250-256.	1.0	48
89	Ancient Ethiopian genome reveals extensive Eurasian admixture in Eastern Africa. <i>Science</i> , 2015, 350, 820-822.	6.0	277
90	Genome-wide patterns of selection in 230 ancient Eurasians. <i>Nature</i> , 2015, 528, 499-503.	13.7	1,160

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91	Incongruity between Affinity Patterns Based on Mandibular and Lower Dental Dimensions following the Transition to Agriculture in the Near East, Anatolia and Europe. PLoS ONE, 2015, 10, e0117301.	1.1	25
92	Satsurbli: New Insights of Human Response and Survival across the Last Glacial Maximum in the Southern Caucasus. PLoS ONE, 2014, 9, e111271.	1.1	26
93	Divergence in Male and Female Manipulative Behaviors with the Intensification of Metallurgy in Central Europe. PLoS ONE, 2014, 9, e112116.	1.1	27
94	Bone growth, limb proportions and non-specific stress in archaeological populations from Croatia. Annals of Human Biology, 2014, 41, 127-137.	0.4	41
95	Zooarchaeology and Taphonomy of the Middle-Upper Paleolithic in Bondi Cave, Republic of Georgia. Archaeology, Ethnology and Anthropology of Eurasia, 2014, 42, 2-13.	0.1	4
96	Genome flux and stasis in a five millennium transect of European prehistory. Nature Communications, 2014, 5, 5257.	5.8	542
97	Mitochondrial DNA diversity and evolution of the Pleistocene cave bear complex. Quaternary International, 2014, 339-340, 224-231.	0.7	60
98	Lower limb skeletal biomechanics track long-term decline in mobility across ~150 years of agriculture in Central Europe. Journal of Archaeological Science, 2014, 52, 376-390.	1.2	64
99	Early Levallois technology and the Lower to Middle Paleolithic transition in the Southern Caucasus. Science, 2014, 345, 1609-1613.	6.0	171
100	The timing and spatiotemporal patterning of Neanderthal disappearance. Nature, 2014, 512, 306-309.	13.7	669
101	Craniometric analysis of European Upper Palaeolithic and Mesolithic samples supports discontinuity at the Last Glacial Maximum. Nature Communications, 2014, 5, 4094.	5.8	29
102	Genetic Evidence of African Slavery at the Beginning of the Trans-Atlantic Slave Trade. Scientific Reports, 2014, 4, 5994.	1.6	24
103	Stable isotope analysis of Neolithic and Chalcolithic populations from Aktoprak, northern Anatolia. Journal of Archaeological Science, 2013, 40, 860-867.	1.2	28
104	Preliminary results from the new excavations of the Middle and Upper Palaeolithic levels at Ortvale Klde-north chamber (South Caucasus Georgia). Quaternary International, 2013, 316, 3-13.	0.7	7
105	Skull and limb morphology differentially track population history and environmental factors in the transition to agriculture in Europe. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20131337.	1.2	30
106	Pig Domestication and Human-Mediated Dispersal in Western Eurasia Revealed through Ancient DNA and Geometric Morphometrics. Molecular Biology and Evolution, 2013, 30, 824-832.	3.5	196
107	Dental microevolution in Portuguese Neolithic and modern samples using an alternative morphometric analysis. Anthropological Science, 2013, 121, 25-30.	0.2	2
108	The chalcolithic of the Near East and south-eastern Europe: discoveries and new perspectives from the cave complex Areni-1, Armenia. Antiquity, 2012, 86, 115-130.	0.5	40

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109	Areni-1 Cave, Armenia: A Chalcolithic–Early Bronze Age settlement and ritual site in the southern Caucasus. <i>Journal of Field Archaeology</i> , 2012, 37, 20-33.	0.7	35
110	New chronology for the Middle Palaeolithic of the southern Caucasus suggests early demise of Neanderthals in this region. <i>Journal of Human Evolution</i> , 2012, 63, 770-780.	1.3	34
111	Taphonomy and zooarchaeology of a high-altitude Upper Pleistocene faunal sequence from Hovk-1 Cave, Armenia. <i>Journal of Archaeological Science</i> , 2012, 39, 2452-2463.	1.2	19
112	The genetic history of Europeans. <i>Trends in Genetics</i> , 2012, 28, 496-505.	2.9	102
113	A Craniometric Perspective on the Transition to Agriculture in Europe. <i>Human Biology</i> , 2012, 84, 45-66.	0.4	9
114	Golfer and Tennis Elbow in Byzantine Turkey: Epicondylitis a Neglected Occupation/Activity Marker in Antiquity. <i>Advances in Anthropology</i> , 2012, 02, 24-30.	0.1	0
115	A revised chronology for the adoption of agriculture in the Southern Levant and the role of Lateglacial climatic change. <i>Quaternary Science Reviews</i> , 2011, 30, 98-108.	1.4	59
116	Middle Palaeolithic human occupation of the high altitude region of Hovk-1, Armenia. <i>Quaternary Science Reviews</i> , 2011, 30, 3846-3857.	1.4	33
117	Craniometric data support a mosaic model of demic and cultural Neolithic diffusion to outlying regions of Europe. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 2874-2880.	1.2	47
118	Revised age of late Neanderthal occupation and the end of the Middle Paleolithic in the northern Caucasus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 8611-8616.	3.3	109
119	Paleopathology and the origin of agriculture in the Levant. <i>American Journal of Physical Anthropology</i> , 2010, 143, 121-133.	2.1	81
120	First Direct Evidence of Chalcolithic Footwear from the Near Eastern Highlands. <i>PLoS ONE</i> , 2010, 5, e10984.	1.1	31
121	Withering Away—25,000 Years of Genetic Decline Preceded Cave Bear Extinction. <i>Molecular Biology and Evolution</i> , 2010, 27, 975-978.	3.5	117
122	G.L. Dusseldorp. A view to a kill: investigating Middle Palaeolithic subsistence using an Optimal Foraging perspective. 200 pages, 21 illustrations, 35 tables. 2009. Leiden: Sidestone Press; 978-90-8890-020-4 paperback, â,~29.95.. <i>Antiquity</i> , 2009, 83, 1189-1190.	0.5	0
123	J-P Bocquet-Appel and O. Bar-Yosef (eds): <i>The Neolithic Demographic Transition and Its Consequences</i> . <i>Human Ecology</i> , 2009, 37, 675-676.	0.7	0
124	First DNA sequences from Asian cave bear fossils reveal deep divergences and complex phylogeographic patterns. <i>Molecular Ecology</i> , 2009, 18, 1225-1238.	2.0	80
125	Craniometric Data Supports Demic Diffusion Model for the Spread of Agriculture into Europe. <i>PLoS ONE</i> , 2009, 4, e6747.	1.1	83
126	Evolutionary changes in the masticatory complex following the transition to farming in the southern Levant. <i>American Journal of Physical Anthropology</i> , 2008, 135, 136-148.	2.1	54

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127	Hovk 1 and the Middle and Upper Paleolithic of Armenia: a preliminary framework. <i>Journal of Human Evolution</i> , 2008, 55, 803-816.	1.3	35
128	Nothing new under the heavens: MIH in the past?. <i>European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry</i> , 2008, 9, 166-171.	0.7	27
129	John Hunter's post-mortem examination of George Grenville (1712-1770). <i>Bulletin of the Royal College of Surgeons of England</i> , 2008, 90, 338-339.	0.1	4
130	Gross enamel hypoplasia in molars from subadults in a 16th-18th century London graveyard. <i>American Journal of Physical Anthropology</i> , 2007, 133, 957-966.	2.1	62
131	Human evolution: an illustrated introduction ? By Roger Lewin. <i>Journal of the Royal Anthropological Institute</i> , 2007, 13, 764-765.	0.3	0
132	Evolution and culture - Edited by Stephen C. Levinson & Pierre Jaisson. <i>Journal of the Royal Anthropological Institute</i> , 2007, 13, 1048-1049.	0.3	0
133	The complete world of human evolution - Chris Stringer & Peter Andrews. <i>Journal of the Royal Anthropological Institute</i> , 2006, 12, 682-683.	0.3	0
134	Species Diversity and Ecosystem Functioning. <i>Science</i> , 2006, 312, 846a-848a.	6.0	18
135	Response to Comment on "Ancient DNA from the First European Farmers in 7500-Year-Old Neolithic Sites". <i>Science</i> , 2006, 312, 1875b-1875b.	6.0	37
136	Morbidity, rickets and long-bone growth in post-medieval Britain - a cross-population analysis. <i>Annals of Human Biology</i> , 2006, 33, 372-389.	0.4	67
137	Cross-population analysis of the growth of long bones and the os coxae of three Early Medieval Austrian populations. <i>American Journal of Human Biology</i> , 2005, 17, 470-488.	0.8	38
138	Tracing the Origin and Spread of Agriculture in Europe. <i>PLoS Biology</i> , 2005, 3, e410.	2.6	314
139	A Regional Biological Approach to the Spread of Farming in Europe. <i>Current Anthropology</i> , 2004, 45, S59-S82.	0.8	39
140	The position of the Nazlet Khater specimen among prehistoric and modern African and Levantine populations. <i>Journal of Human Evolution</i> , 2000, 39, 269-288.	1.3	13
141	Computed Tomography Scanning and Three-Dimensional Visualization of Mummies and Bog Bodies. , 0, , 101-119.		4
142	How Representative Are Human Skeletal Assemblages for Population Analysis?. , 0, , 31-44.		1
143	Radiography and Allied Techniques in the Palaeopathology of Skeletal Remains. , 0, , 77-100.		7
144	Metabolic Bone Disease. , 0, , 215-251.		4

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145	Epidemiological Approaches in Palaeopathology. , 0, , 45-56.		0
146	Molecular Palaeopathology of Human Infectious Disease. , 0, , 147-176.		4
147	Tumours and Tumour-Like Processes. , 0, , 253-281.		3
148	Growth in Archaeological Populations. , 0, , 363-380.		3
149	Histological Studies on Ancient Bone. , 0, , 121-146.		7
150	Middle Pleistocene Cave Bear Genome Calibrates the Evolutionary History of Palaeartic Bears. SSRN Electronic Journal, 0, , .	0.4	6
151	A new model for the spread of the first farmers in Europe. Documenta Praehistorica, 0, 30, 1-47.	1.0	11
152	Neolithic skull shapes and demic diffusion: a bioarchaeological investigation into the nature of the Neolithic transition. Documenta Praehistorica, 0, 33, 61-70.	1.0	1