Ron Pinhasi

List of Publications by Citations

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195 papers	8,810 citations	46 h-index	91 g-index
225 ext. papers	11,766 ext. citations	14 avg, IF	5.49 L-index

#	Paper	IF	Citations
195	Genome-wide patterns of selection in 230 ancient Eurasians. *Nature*, **2015**, 528, 499-503	50.4	774
194	The timing and spatiotemporal patterning of Neanderthal disappearance. *Nature*, **2014**, 512, 306-9	50.4	496
193	Genomic insights into the origin of farming in the ancient Near East. *Nature*, **2016**, 536, 419-24	50.4	485
192	The genetic history of Ice Age Europe. *Nature*, **2016**, 534, 200-5	50.4	473
191	Genome flux and stasis in a five millennium transect of European prehistory. *Nature Communications*, **2014**, 5, 5257	17.4	398
190	The Beaker phenomenon and the genomic transformation of northwest Europe. *Nature*, **2018**, 555, 190-196	50.4	293
189	The genomic history of southeastern Europe. *Nature*, **2018**, 555, 197-203	50.4	287
188	Tracing the origin and spread of agriculture in Europe. *PLoS Biology*, **2005**, 3, e410	9.7	251
187	Upper Palaeolithic genomes reveal deep roots of modern Eurasians. *Nature Communications*, **2015**, 6, 8912	17.4	229
186	Optimal Ancient DNA Yields from the Inner Ear Part of the Human Petrous Bone. *PLoS ONE*, **2015**, 10, e0129102	3.7	223
185	Ancient Ethiopian genome reveals extensive Eurasian admixture throughout the African continent. *Science*, **2015**, 350, 820-2	33.3	213
184	Reconstructing Prehistoric African Population Structure. *Cell*, **2017**, 171, 59-71.e21	56.2	201
183	The formation of human populations in South and Central Asia. *Science*, **2019**, 365,	33.3	195
182	The genomic history of the Iberian Peninsula over the past 8000 years. *Science*, **2019**, 363, 1230-1234	33.3	186
181	Genomic insights into the peopling of the Southwest Pacific. *Nature*, **2016**, 538, 510-513	50.4	180
180	Pig domestication and human-mediated dispersal in western Eurasia revealed through ancient DNA and geometric morphometrics. *Molecular Biology and Evolution*, **2013**, 30, 824-32	8.3	155
179	Ancient genomes document multiple waves of migration in Southeast Asian prehistory. *Science*, **2018**, 361, 92-95	33.3	149

178	Early Levallois technology and the Lower to Middle Paleolithic transition in the Southern Caucasus. *Science*, **2014**, 345, 1609-13	33.3	141
177	Genetic origins of the Minoans and Mycenaeans. *Nature*, **2017**, 548, 214-218	50.4	108
176	The Neolithic Transition in the Baltic Was Not Driven by Admixture with Early European Farmers. *Current Biology*, **2017**, 27, 576-582	6.3	106
175	Withering away--25,000 years of genetic decline preceded cave bear extinction. *Molecular Biology and Evolution*, **2010**, 27, 975-8	8.3	99
174	Revised age of late Neanderthal occupation and the end of the Middle Paleolithic in the northern Caucasus. *Proceedings of the National Academy of Sciences of the United States of America*, **2011**, 108, 8611-6	11.5	87
173	The genetic history of Europeans. *Trends in Genetics*, **2012**, 28, 496-505	8.5	86
172	Ancient goat genomes reveal mosaic domestication in the Fertile Crescent. *Science*, **2018**, 361, 85-88	33.3	84
171	Partial genomic survival of cave bears in living brown bears. *Nature Ecology and Evolution*, **2018**, 2, 1563-1570	15.0	82
170	A whole mitochondria analysis of the Tyrolean Iceman's leather provides insights into the animal sources of Copper Age clothing. *Scientific Reports*, **2016**, 6, 31279	4.9	77
169	First DNA sequences from Asian cave bear fossils reveal deep divergences and complex phylogeographic patterns. *Molecular Ecology*, **2009**, 18, 1225-38	5.7	72
168	Genome-wide data from two early Neolithic East Asian individuals dating to 7700 years ago. *Science Advances*, **2017**, 3, e1601877	14.3	71
167	Paleogenomic Evidence for Multi-generational Mixing between Neolithic Farmers and Mesolithic Hunter-Gatherers in the Lower Danube Basin. *Current Biology*, **2017**, 27, 1801-1810.e10	6.3	68
166	Craniometric data supports demic diffusion model for the spread of agriculture into Europe. *PLoS ONE*, **2009**, 4, e6747	3.7	67
165	Genomic insights into the formation of human populations in East Asia. *Nature*, **2021**, 591, 413-419	50.4	62
164	Origins and genetic legacy of prehistoric dogs. *Science*, **2020**, 370, 557-564	33.3	61
163	Ancient Rome: A genetic crossroads of Europe and the Mediterranean. *Science*, **2019**, 366, 708-714	33.3	59
162	Morbidity, rickets and long-bone growth in post-medieval Britain--a cross-population analysis. *Annals of Human Biology*, **2006**, 33, 372-89	1.7	57
161	Population Turnover in Remote Oceania Shortly after Initial Settlement. *Current Biology*, **2018**, 28, 1157-1165.e7	6.3	55

160	Ancient human genome-wide data from a 3000-year interval in the Caucasus corresponds with eco-geographic regions. *Nature Communications*, **2019**, 10, 590	17.4	55
159	Palaeo-Eskimo genetic ancestry and the peopling of Chukotka and North America. *Nature*, **2019**, 570, 236-240	50.4	53
158	Paleopathology and the origin of agriculture in the Levant. *American Journal of Physical Anthropology*, **2010**, 143, 121-33	2.5	52
157	Mitochondrial DNA diversity and evolution of the Pleistocene cave bear complex. *Quaternary International*, **2014**, 339-340, 224-231	2	51
156	A revised chronology for the adoption of agriculture in the Southern Levant and the role of Lateglacial climatic change. *Quaternary Science Reviews*, **2011**, 30, 98-108	3.9	49
155	The spread of steppe and Iranian-related ancestry in the islands of the western Mediterranean. *Nature Ecology and Evolution*, **2020**, 4, 334-345	12.3	48
154	Lower limb skeletal biomechanics track long-term decline in mobility across ~6150 years of agriculture in Central Europe. *Journal of Archaeological Science*, **2014**, 52, 376-390	2.9	48
153	Gross enamel hypoplasia in molars from subadults in a 16th-18th century London graveyard. *American Journal of Physical Anthropology*, **2007**, 133, 957-66	2.5	48
152	A minimally-invasive method for sampling human petrous bones from the cranial base for ancient DNA analysis. *BioTechniques*, **2017**, 62, 283-289	2.5	47
151	Prehistoric women's manual labor exceeded that of athletes through the first 5500 years of farming in Central Europe. *Science Advances*, **2017**, 3, eaao3893	14.3	47
150	**2011**,		44
149	Evolutionary changes in the masticatory complex following the transition to farming in the southern Levant. *American Journal of Physical Anthropology*, **2008**, 135, 136-48	2.5	43
148	Ancient pigs reveal a near-complete genomic turnover following their introduction to Europe. *Proceedings of the National Academy of Sciences of the United States of America*, **2019**, 116, 17231-17238	11.5	42
147	The genetics of an early Neolithic pastoralist from the Zagros, Iran. *Scientific Reports*, **2016**, 6, 31326	4.9	38
146	Craniometric data support a mosaic model of demic and cultural Neolithic diffusion to outlying regions of Europe. *Proceedings of the Royal Society B: Biological Sciences*, **2011**, 278, 2874-80	4.4	37
145	A migration-driven model for the historical spread of leprosy in medieval Eastern and Central Europe. *Infection, Genetics and Evolution*, **2015**, 31, 250-6	4.5	35
144	Mobility and Lower Limb Robusticity of a Pastoralist Neolithic Population from North-Western Italy **2011**, 317-346		35
143	A genetic history of the pre-contact Caribbean. *Nature*, **2021**, 590, 103-110	50.4	32

142	The limits and potential of paleogenomic techniques for reconstructing grapevine domestication. *Journal of Archaeological Science*, **2016**, 72, 57-70	2.9	31
141	Bone growth, limb proportions and non-specific stress in archaeological populations from Croatia. *Annals of Human Biology*, **2014**, 41, 127-37	1.7	31
140	A Regional Biological Approach to the Spread of Farming in Europe. *Current Anthropology*, **2004**, 45, S59-S82	2.8	29
139	A genomic Neolithic time transect of hunter-farmer admixture in central Poland. *Scientific Reports*, **2018**, 8, 14879	4.9	29
138	Hovk 1 and the Middle and Upper Paleolithic of Armenia: a preliminary framework. *Journal of Human Evolution*, **2008**, 55, 803-16	3.1	28
137	Cross-population analysis of the growth of long bones and the os coxae of three Early Medieval Austrian populations. *American Journal of Human Biology*, **2005**, 17, 470-88	2.7	28
136	Isolating the human cochlea to generate bone powder for ancient DNA analysis. *Nature Protocols*, **2019**, 14, 1194-1205	18.8	27
135	Differential DNA methylation of vocal and facial anatomy genes in modern humans. *Nature Communications*, **2020**, 11, 1189	17.4	27
134	Stable isotope analysis of Neolithic and Chalcolithic populations from Aktoprakli, northern Anatolia. *Journal of Archaeological Science*, **2013**, 40, 860-867	2.9	24
133	New chronology for the Middle Palaeolithic of the southern Caucasus suggests early demise of Neanderthals in this region. *Journal of Human Evolution*, **2012**, 63, 770-80	3.1	24
132	Health, Diet and Social Implications in Neolithic Greece from the Study of Human Osteological Material **2011**, 87-106		24
131	Craniometric analysis of European Upper Palaeolithic and Mesolithic samples supports discontinuity at the Last Glacial Maximum. *Nature Communications*, **2014**, 5, 4094	17.4	23
130	Divergence in male and female manipulative behaviors with the intensification of metallurgy in Central Europe. *PLoS ONE*, **2014**, 9, e112116	3.7	23
129	Middle Palaeolithic human occupation of the high altitude region of Hovk-1, Armenia. *Quaternary Science Reviews*, **2011**, 30, 3846-3857	3.9	23
128	Body Size, Skeletal Biomechanics, Mobility and Habitual Activity from the Late Palaeolithic to the Mid-Dynastic Nile Valley **2011**, 347-367		23
127	Nothing new under the heavens: MIH in the past?. *European Archives of Paediatric Dentistry: Official Journal of the European Academy of Paediatric Dentistry*, **2008**, 9, 166-71	2.7	22
126	Declining tibial curvature parallels ~6150 years of decreasing mobility in Central European agriculturalists. *American Journal of Physical Anthropology*, **2015**, 157, 260-75	2.5	21
125	Satsurblia: new insights of human response and survival across the Last Glacial Maximum in the southern Caucasus. *PLoS ONE*, **2014**, 9, e111271	3.7	21

124	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	4.4	21
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122	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	1	21
121	Areni-1 Cave, Armenia: A Chalcolithic-Early Bronze Age settlement and ritual site in the southern Caucasus. *Journal of Field Archaeology*, **2012**, 37, 20-33	2	21
120	Bondi Cave and the Middle-Upper Palaeolithic transition in western Georgia (south Caucasus). *Quaternary Science Reviews*, **2016**, 146, 77-98	3.9	20
119	Child Health in Five Early Medieval Irish Sites: A Multidisciplinary Approach. *International Journal of Osteoarchaeology*, **2017**, 27, 398-408	1.1	20
118	Reaching Great Heights: Changes in Indigenous Stature, Body Size and Body Shape with Agricultural Intensification in North America **2011**, 203-233		20
117	11,000 years of craniofacial and mandibular variation in Lower Nubia. *Scientific Reports*, **2016**, 6, 31040	4.9	18
116	Taphonomy and zooarchaeology of a high-altitude Upper Pleistocene faunal sequence from Hovk-1 Cave, Armenia. *Journal of Archaeological Science*, **2012**, 39, 2452-2463	2.9	18
115	Eight thousand years of natural selection in Europe		18
114	Paleogenetic study of ancient DNA suggestive of X-linked acrogigantism. *Endocrine-Related Cancer*, **2017**, 24, L17-L20	5.7	17
113	Genome-Wide DNA from Degraded Petrous Bones and the Assessment of Sex and Probable Geographic Origins of Forensic Cases. *Scientific Reports*, **2019**, 9, 8226	4.9	17
112	The Genomic History of the Bronze Age Southern Levant. *Cell*, **2020**, 181, 1146-1157.e11	56.2	17
111	Genetic evidence of African slavery at the beginning of the trans-Atlantic slave trade. *Scientific Reports*, **2014**, 4, 5994	4.9	17
110	Human auditory ossicles as an alternative optimal source of ancient DNA. *Genome Research*, **2020**, 30, 427-436	9.7	16
109	Early Life Conditions and Physiological Stress following the Transition to Farming in Central/Southeast Europe: Skeletal Growth Impairment and 6000 Years of Gradual Recovery. *PLoS ONE*, **2016**, 11, e0148468	3.7	16
108	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	3.7	15
107	The Genomic Formation of South and Central Asia **2018**,		15

106	The Genomic Formation of Human Populations in East Asia		14
105	Regional differences in health, diet and weaning patterns amongst the first Neolithic farmers of central Europe. *Scientific Reports*, **2016**, 6, 29458	4.9	14
104	5000 years of dietary variations of prehistoric farmers in the Great Hungarian Plain. *PLoS ONE*, **2018** , 13, e0197214	3.7	13
103	Species diversity and ecosystem functioning. *Science*, **2006**, 312, 846-8; author reply 846-8	33.3	13
102	Paleolithic DNA from the Caucasus reveals core of West Eurasian ancestry		12
101	Ancient genome-wide analyses infer kinship structure in an Early Medieval Alemannic graveyard. *Science Advances*, **2018**, 4, eaao1262	14.3	12
100	A first absolute chronology for Late Neolithic to Early Bronze Age Myanmar: new AMS 14C dates from Nyaung'gan and Oakaie. *Antiquity*, **2018**, 92, 690-708	1	12
99	Ancient Mammalian and Plant DNA from Late Quaternary Stalagmite Layers at Solkota Cave, Georgia. *Scientific Reports*, **2019**, 9, 6628	4.9	11
98	The Beaker Phenomenon and the Genomic Transformation of Northwest Europe **2017**,		11
97	Comment on "Ancient DNA from the first European farmers in 7500-year-old Neolithic sites". *Science*, **2006**, 312, 1875; author reply 1875	33.3	11
96	Mesolithic-Neolithic Transitions: An Isotopic Tour through Europe **2011**, 15-41		10
95	The Chemical and Microbial Degradation of Bones and Teeth3-29		10
94	The position of the Nazlet Khater specimen among prehistoric and modern African and Levantine populations. *Journal of Human Evolution*, **2000**, 39, 269-88	3.1	10
93	Large-scale migration into Britain during the Middle to Late Bronze Age.. *Nature*, **2021**,	50.4	10
92	Paleo-Eskimo genetic legacy across North America		10
91	The genetic prehistory of the Greater Caucasus		10
90	The Identification of a 1916 Irish Rebel: New Approach for Estimating Relatedness From Low Coverage Homozygous Genomes. *Scientific Reports*, **2017**, 7, 41529	4.9	9
89	Morphological description and morphometric analyses of the Upper Palaeolithic human remains from Dzudzuana and Satsurblia caves, western Georgia. *Journal of Human Evolution*, **2017**, 113, 83-90	3.1	9

88	A craniometric perspective on the transition to agriculture in Europe. *Human Biology*, **2012**, 84, 45-66	1.2	9
87	A new model for the spread of the first farmers in Europe. *Documenta Praehistorica*,30, 1-47		9
86	Ethics of DNA research on human remains: five globally applicable guidelines. *Nature*, **2021**, 599, 41-46	50.4	9
85	Massive influence of DNA isolation and library preparation approaches on palaeogenomic sequencing data		9
84	Climate shaped how Neolithic farmers and European hunter-gatherers interacted after a major slowdown from 6,100 BCE to 4,500 BCE. *Nature Human Behaviour*, **2020**, 4, 1004-1010	12.8	8
83	An External Agency of Considerable Importance The Stresses of Agriculture in the Foraging-to-Farming Transition in Eastern North America **2011**, 293-315		7
82	Advances in the Palaeopathology of Teeth and Jaws283-307		7
81	A high-resolution picture of kinship practices in an Early Neolithic tomb.. *Nature*, **2021**,	50.4	7
80	Genes Affecting Vocal and Facial Anatomy Went Through Extensive Regulatory Divergence in Modern Humans		7
79	Three Phases of Ancient Migration Shaped the Ancestry of Human Populations in Vanuatu. *Current Biology*, **2020**, 30, 4846-4856.e6	6.3	7
78	Genome-scale sequencing and analysis of human, wolf, and bison DNA from 25,000-year-old sediment. *Current Biology*, **2021**, 31, 3564-3574.e9	6.3	7
77	Ancient DNA reveals monozygotic newborn twins from the Upper Palaeolithic. *Communications Biology*, **2020**, 3, 650	6.7	6
76	Morphological change in cranial shape following the transition to agriculture across western Eurasia. *Scientific Reports*, **2016**, 6, 33316	4.9	6
75	Cranial deformation and genetic diversity in three adolescent male individuals from the Great Migration Period from Osijek, eastern Croatia. *PLoS ONE*, **2019**, 14, e0216366	3.7	6
74	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	2	6
73	Childhood bone tuberculosis from Roman P s, Hungary. *HOMO- Journal of Comparative Human Biology*, **2015**, 66, 27-37	0.5	6
72	The Bioarchaeology of Habitual Activity and Dietary Change in the Siberian Middle Holocene **2011**, 263-291		6
71	Introduction: Changing Paradigms in Our Understanding of the Transition to Agriculture: Human Bioarchaeology, Behaviour and Adaptaion **2011**, 1-13		6

70	The genomic formation of First American ancestors in East and Northeast Asia		6
69	Middle Pleistocene genome calibrates a revised evolutionary history of extinct cave bears. *Current Biology*, **2021**, 31, 1771-1779.e7	6.3	6
68	Assessing childhood stress in early mediaeval Croatia by using multiple lines of inquiry. *Anthropologischer Anzeiger*, **2018**, 75, 155-167	0.6	5
67	Climatic Conditions, Hunting Activities and Husbandry Practices in the Course of the Neolithic Transition: The Story Told by Stable Isotope Analyses of Human and Animal Skeletal Remains **2011**, 63-85		5
66	Variability in Long Bone Growth Patterns and Limb Proportions within and Amongst Mesolithic and Neolithic Populations from Southeast Europe **2011**, 177-202		5
65	The Arrival of Steppe and Iranian Related Ancestry in the Islands of the Western Mediterranean		5
64	Palaeodemography of Southern Levantine Pre-Pottery Neolithic Populations: Regional and Temporal Perspectives **2011**, 403-428		4
63	Evolution of Postcranial Morphology during the Agricultural Transition in Prehistoric Japan **2011**, 235-262		4
62	Using a Bioarchaeological Approach to Explore Subsistence Transitions in the Eastern Cape, South Africa during the Mid- to Late Holocene **2011**, 107-149		4
61	The Palaeopopulationgenetics of Humans, Cattle and Dairying in Neolithic Europe **2011**, 369-384		4
60	**2007**,		4
59	Radiography and Allied Techniques in the Palaeopathology of Skeletal Remains77-100		4
58	John Hunter's post-mortem examination of George Grenville (1712–1770). *Bulletin of the Royal College of Surgeons of England*, **2008**, 90, 338-339	0.5	4
57	Middle Pleistocene Cave Bear Genome Calibrates the Evolutionary History of Palaearctic Bears. *SSRN Electronic Journal*,	1	4
56	The Genomic History Of Southeastern Europe		4
55	A unified genealogy of modern and ancient genomes		4
54	Histological Studies on Ancient Bone121-146		4
53	Direct dating of human skeletal material from Ganj Dareh, Early Neolithic of the Iranian Zagros. *Journal of Archaeological Science: Reports*, **2017**, 12, 165-172	0.7	3

52	Zooarchaeology and Taphonomy of the Middle-Upper Paleolithic in Bondi Cave, Republic of Georgia. *Archaeology, Ethnology and Anthropology of Eurasia*, **2014**, 42, 2-13	0.3	3
51	Long Bone Length, Stature and Time in the European Late Pleistocene and Early Holocene **2011**, 151-175		3
50	Skeletal Differentiation at the Southernmost Frontier of Andean Agriculture **2011**, 429-450		3
49	Dental Reduction and the Transition to Agriculture in Europe **2011**, 451-474		3
48	Macroscopic Analysis and Data Collection in Palaeopathology57-76		3
47	New insights into the Upper Palaeolithic of the Caucasus through the study of personal ornaments. Teeth and bones pendants from Satsurblia and Dzudzuana caves (Imereti, Georgia). *PLoS ONE*, **2021** , 16, e0258974	3.7	3
46	Ancient genomes document multiple waves of migration in Southeast Asian prehistory		3
45	An integrative skeletal and paleogenomic analysis of prehistoric stature variation suggests relatively reduced health for early European farmers		3
44	A minimally destructive protocol for DNA extraction from ancient teeth. *Genome Research*, **2021**, 31, 472-483	9.7	3
43	Dynamic changes in genomic and social structures in third millennium BCE central Europe. *Science Advances*, **2021**, 7,	14.3	3
42	Stone Age genomes shed light on the early evolution, diversity, and ecology of plague.. *Proceedings of the National Academy of Sciences of the United States of America*, **2022**, 119, e2116722119	11.5	3
41	Revisiting ancient DNA insights into the human history of the Pacific Islands. *Archaeology in Oceania* , **2019**, 54, 53-56	0.7	2
40	The Mesolithic-Neolithic Transition in Eastern Europe: Integrating Stable Isotope Studies of Diet with Palaeopathology to Identify Subsistence Strategies and Economy **2011**, 43-62		2
39	Computed Tomography Scanning and Three-Dimensional Visualization of Mummies and Bog Bodies101-119		2
38	Molecular Palaeopathology of Human Infectious Disease147-176		2
37	Growth in Archaeological Populations363-380		2
36	Differential Diagnosis of Skeletal Lesions in Infectious Disease189-214		2
35	The genetic structure of the world first farmers		2

34	An open-sourced bioinformatic pipeline for the processing of Next-Generation Sequencing derived nucleotide reads: Identification and authentication of ancient metagenomic DNA		2
33	Integrating buccal and occlusal dental microwear with isotope analyses for a complete paleodietary reconstruction of Holocene populations from Hungary. *Scientific Reports*, **2021**, 11, 7034	4.9	2
32	Social stratification without genetic differentiation at the site of Kulubnarti in Christian Period Nubia		2
31	Tracking the transition to agriculture in Southern Europe through ancient DNA analysis of dental calculus. *Proceedings of the National Academy of Sciences of the United States of America*, **2021**, 118,	11.5	2
30	Lead in Archeological Human Bones Reflecting Historical Changes in Lead Production. *Environmental Science & Technology*, **2021**, 55, 14407-14413	10.3	2
29	Ancient DNA and deep population structure in sub-Saharan African foragers.. *Nature*, **2022**,	50.4	2
28	Dental microevolution in Portuguese Neolithic and modern samples using an alternative morphometric analysis. *Anthropological Science*, **2013**, 121, 25-30	1.3	1
27	The Genetics of the Neolithic Transition: New Light on Differences Between Hunter-Gatherers and Farmers in Southern Sweden **2011**, 385-402		1
26	Metabolic Bone Disease215-251		1
25	Tumours and Tumour-Like Processes253-281		1
24	Morphological variability of Upper Paleolithic and Mesolithic skulls from Sicily. *Journal of Anthropological Sciences*, **2019**, 96, 151-172	0.6	1
23	Population Turnover in Remote Oceania Shortly After Initial Settlement		1
22	TKGWV2: an ancient DNA relatedness pipeline for ultra-low coverage whole genome shotgun data. *Scientific Reports*, **2021**, 11, 21262	4.9	1
21	The genetics of an early Neolithic pastoralist from the Zagros, Iran		1
20	A genetic history of the pre-contact Caribbean		1
19	A Minimally Destructive Protocol for DNA Extraction from Ancient Teeth		1
18	Human Auditory Ossicles as an Alternative Optimal Source of Ancient DNA		1
17	Genome-wide analysis of nearly all the victims of a 6200 year old massacre. *PLoS ONE*, **2021**, 16, e0247332	3.7	1

16	Sagittal suture morphological variation in human archaeological populations. *Anatomical Record*, **2021**, 304, 2811-2822	2.1	1
15	Reconstructing genetic histories and social organisation in Neolithic and Bronze Age Croatia. *Scientific Reports*, **2021**, 11, 16729	4.9	1
14	A curated dataset of modern and ancient high-coverage shotgun human genomes. *Scientific Data*, **2021**, 8, 202	8.2	1
13	A unified genealogy of modern and ancient genomes.. *Science*, **2022**, 375, eabi8264	33.3	1
12	An integrative skeletal and paleogenomic analysis of stature variation suggests relatively reduced health for early European farmers.. *Proceedings of the National Academy of Sciences of the United States of America*, **2022**, 119, e2106743119	11.5	1
11	Social stratification without genetic differentiation at the site of Kulubnarti in Christian Period Nubia.. *Nature Communications*, **2021**, 12, 7283	17.4	0
10	Before and after farming: The genetic structure of South China and Southeast Asia. *Cell*, **2021**, 184, 3597-3598	36.5	0
9	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, £29.95.. *Antiquity*, **2009**, 83, 1189-1190	1	
8	J-P Bocquet-Appel and O. Bar-Yosef (eds): The Neolithic Demographic Transition and Its Consequences. *Human Ecology*, **2009**, 37, 675-676	2	
7	Human evolution: an illustrated introduction By Roger Lewin. *Journal of the Royal Anthropological Institute*, **2007**, 13, 764-765	0.4	
6	Evolution and culture Edited by Stephen C. Levinson & Pierre Jaisson. *Journal of the Royal Anthropological Institute*, **2007**, 13, 1048-1049	0.4	
5	How Representative Are Human Skeletal Assemblages for Population Analysis?31-44		
4	Epidemiological Approaches in Palaeopathology45-56		
3	The complete world of human evolution Chris Stringer & Peter Andrews. *Journal of the Royal Anthropological Institute*, **2006**, 12, 682-683	0.4	
2	Golfer and Tennis Elbow in Byzantine Turkey: Epicondylitis a Neglected Occupation/Activity Marker in Antiquity. *Advances in Anthropology*, **2012**, 02, 24-30	0.3	
1	Genomes from Verteba cave suggest diversity within the Trypillians in Ukraine.. *Scientific Reports*, **2022**, 12, 7242	4.9	