A rock engraving made by Neanderthals in Gibraltar

Proceedings of the National Academy of Sciences of the Unite 111, 13301-13306

DOI: 10.1073/pnas.1411529111

Citation Report

#	Article	IF	CITATIONS
1	Doing with less: Hominin brain atrophy. HOMO- Journal of Comparative Human Biology, 2014, 65, 433-449.	0.3	29
2	Art on the move. Nature, 2014, 514, 170-171.	13.7	7
3	Microscopy Reveals That It's Written in Stone!. Microscopy Today, 2015, 23, 8-11.	0.2	0
4	The Facial Profile in the Context of Facial Aesthetics. Facial Plastic Surgery, 2015, 31, 421-430.	0.5	4
5	Earliest evidence of pollution by heavy metals in archaeological sites. Scientific Reports, 2015, 5, 14252.	1.6	35
6	Evidence for Neandertal Jewelry: Modified White-Tailed Eagle Claws at Krapina. PLoS ONE, 2015, 10, e0119802.	1.1	190
8	Black Feminist Theory in Prehistory. Archaeologies, 2015, 11, 93-120.	0.3	27
9	Introduction to "Learning Strategies and Cultural Evolution During the Palaeolithic― , 2015, , 1-8.		2
10	From 2D to 3D at macro- and microscopic scale in rock art studies. Digital Applications in Archaeology and Cultural Heritage, 2015, 2, 102-119.	0.9	44
11	Ornaments from the Magdalenian burial area in El Mir \tilde{A}^3 n Cave (Cantabria, northern Spain). Were they grave goods?. Journal of Archaeological Science, 2015, 60, 112-124.	1.2	13
12	Recent Progress, Trends, and Developments in Island and Coastal Archaeology. Journal of Island and Coastal Archaeology, 2015, 10, 3-27.	0.6	39
13	A naturalistic bird representation from the Aurignacian layer at the Cantalouette II open-air site in southwestern France and its relevance to the origins of figurative art in Europe. Journal of Archaeological Science: Reports, 2015, 4, 201-209.	0.2	10
14	On the local Mousterian origin of the $Ch\tilde{A}$ ¢telperronian: Integrating typo-technological, chronostratigraphic and contextual data. Journal of Human Evolution, 2015, 86, 55-91.	1.3	70
15	An interesting rock from Krapina. Comptes Rendus - Palevol, 2016, 15, 988-993.	0.1	10
16	Let the dead speak… comments on Dibble etÂal.'s reply to "Evidence supporting an intentional burial at La Chapelle-aux-Saints― Journal of Archaeological Science, 2016, 69, 12-20.	1,2	21
17	Streams as Entanglement of Nature and Culture: European Upper Paleolithic River Systems and Their Role as Features of Spatial Organization. Journal of Archaeological Method and Theory, 2016, 23, 1162-1218.	1.4	19
18	The technology of the earliest European cave paintings: El Castillo Cave, Spain. Journal of Archaeological Science, 2016, 70, 48-65.	1.2	71
19	Functional test of PCDHB11, the most human-specific neuronal surface protein. BMC Evolutionary Biology, 2016, 16, 75.	3.2	1

#	Article	IF	CITATIONS
20	Pigeons and choughs, a usual resource for the Neanderthals in Gibraltar. Quaternary International, 2016, 421, 62-77.	0.7	35
21	Neanderthal scraping and manual handling of raptors wing bones: Evidence from Fumane Cave. Experimental activities and comparison. Quaternary International, 2016, 421, 154-172.	0.7	38
22	The Hybrid Origin of "Modern―Humans. Evolutionary Biology, 2016, 43, 1-11.	0.5	117
23	Who brought the bird remains to the Middle Palaeolithic site of Les Fieux (Southwestern, France)? Direct evidence of a complex taphonomic story. Quaternary International, 2016, 421, 116-133.	0.7	36
24	Spatio-temporal variation in late Middle Palaeolithic Neanderthal behaviour: British bout coup \tilde{A} \otimes handaxes as a case study. Quaternary International, 2016, 411, 305-326.	0.7	14
25	Bears in the scene: Pleistocene complex interactions with implications concerning the study of Neanderthal behavior. Quaternary International, 2017, 435, 237-246.	0.7	22
26	San Quirce (Palencia, Spain). A Neanderthal open air campsite with short term-occupation patterns. Quaternary International, 2017, 435, 115-128.	0.7	10
27	How can we detect when language emerged?. Psychonomic Bulletin and Review, 2017, 24, 64-67.	1.4	36
28	Mousterian osseous artefacts? The case of Divje babe I, Slovenia. Quaternary International, 2017, 450, 103-115.	0.7	9
29	The material record and the antiquity of language. Neuroscience and Biobehavioral Reviews, 2017, 81, 247-254.	2.9	14
30	The effect of trauma on Neanderthal culture: A mathematical analysis. HOMO- Journal of Comparative Human Biology, 2017, 68, 83-100.	0.3	12
31	Language without narrow syntax. Linguistic Review, 2017, 34, .	0.2	2
32	Aniconism and the origins of palaeoart. Religion, 2017, 47, 353-365.	0.3	1
33	A decorated raven bone from the Zaskalnaya VI (Kolosovskaya) Neanderthal site, Crimea. PLoS ONE, 2017, 12, e0173435.	1.1	80
34	A parsimonious neutral model suggests Neanderthal replacement was determined by migration and random species drift. Nature Communications, 2017, 8, 1040.	5.8	32
35	Evolution of Hearing and Language in Fossil Hominins. Springer Handbook of Auditory Research, 2017, , 201-231.	0.3	8
36	Identifying early modern human ecological niche expansions and associated cultural dynamics in the South African Middle Stone Age. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 7869-7876.	3.3	67
37	New progress in understanding the origins of modern humans in China. Science China Earth Sciences, 2017, 60, 2160-2170.	2.3	11

#	Article	IF	CITATIONS
38	Precise dating of the Middle-to-Upper Paleolithic transition in Murcia (Spain) supports late Neandertal persistence in Iberia. Heliyon, 2017, 3, e00435.	1.4	117
39	The Timing and Nature of Human Colonization of Southeast Asia in the Late Pleistocene. Current Anthropology, 2017, 58, S553-S566.	0.8	21
40	The Driving Forces of Cultural Complexity. Human Nature, 2017, 28, 39-52.	0.8	25
41	Scanning Electron Microscopy (SEM). Encyclopedia of Earth Sciences Series, 2017, , 755-764.	0.1	0
42	Soil Survey. Encyclopedia of Earth Sciences Series, 2017, , 856-862.	0.1	1
43	Site Formation Processes. Encyclopedia of Earth Sciences Series, 2017, , 797-817.	0.1	5
44	Simulation of tallow lamp light within the 3D model of the Ardales Cave, Spain. Quaternary International, 2017, 430, 22-29.	0.7	11
45	Shell Middens. Encyclopedia of Earth Sciences Series, 2017, , 772-788.	0.1	4
46	Submerged Continental Shelf Prehistory. Encyclopedia of Earth Sciences Series, 2017, , 919-938.	0.1	0
48	Cultural and Species Differences in Gazing Patterns for Marked and Decorated Objects: A Comparative Eye-Tracking Study. Frontiers in Psychology, 2017, 08, 06.	1.1	3
49	Human Diversity at the Individual and Population Levels, and Societal Hierarchies., 2017,, 475-493.		0
50	Language Origins: An Evolutionary Framework. Topoi, 2018, 37, 289-296.	0.8	6
51	U-Th dating of carbonate crusts reveals Neandertal origin of Iberian cave art. Science, 2018, 359, 912-915.	6.0	373
52	Symbolic emblems of the Levantine Aurignacians as a regional entity identifier (Hayonim Cave, Lower) Tj ETQq1 1	. 0.78431 3.3	4 rgBT /Over 13
53	An Updated Evolutionary Research Programme for the Evolution of Language. Topoi, 2018, 37, 255-263.	0.8	5
54	Sequential Incisions on a Cave Bear Bone from the Middle Paleolithic of PeÅ _i turina Cave, Serbia. Journal of Archaeological Method and Theory, 2018, 25, 69-116.	1.4	51
55	How Clothes Work to Keep Us Warm., 0,, 56-65.		0
56	Some Loose Ends. , 0, , 201-205.		0

#	Article	IF	Citations
57	Enclosure and Fabrication., 0,, 206-218.		0
62	What Separates Us from Nature?., 0,, 3-20.		0
63	Climate Change and the Invention of Clothes. , 0, , 23-55.		0
64	The Technology of Paleolithic Clothes. , 0, , 66-79.		o
65	Changing Climates and Early Clothes. , 0, , 80-88.		0
66	Decorated Clothes and Paleolithic Art. , 0, , 89-96.		0
67	Neanderthals and Tasmanians. , 0, , 97-110.		O
68	The Value of Making Clothes Visible. , 0, , 111-116.		0
69	Time for New Clothes. , 0, , 119-129.		0
70	A Half-baked Revolution. , 0, , 130-144.		0
71	Agriculture and Textiles in Eurasia. , 0, , 145-160.		0
72	Agriculture and Textiles in the Americas. , 0, , 161-173.		1
73	Agriculture from Africa to Australia. , 0, , 174-184.		0
74	A Really Revolutionary Revolution. , 0, , 187-189.		0
75	Covering Breasts and Making More Babies. , 0, , 190-198.		0
76	Last Neanderthals in the warmest refugium of Europe: Palynological data from Vanguard Cave. Review of Palaeobotany and Palynology, 2018, 259, 63-80.	0.8	35
77	Pre-Solutrean rock art in southernmost Europe: Evidence from Las Ventanas Cave (Andalusia, Spain). PLoS ONE, 2018, 13, e0204651.	1.1	4
78	The Mousterian Musical Instrument from the Divje babe I cave (Slovenia): Arguments on the Material Evidence for Neanderthal Musical Behaviour. Anthropologie, 2018, 122, 679-706.	0.1	11

#	Article	IF	CITATIONS
79	Cultural Exaptation and Cultural Neural Reuse: A Mechanism for the Emergence of Modern Culture and Behavior. Biological Theory, 2018, 13, 213-227.	0.8	30
80	An abstract drawing from the 73,000-year-old levels at Blombos Cave, South Africa. Nature, 2018, 562, 115-118.	13.7	159
81	Early dates for â€~Neanderthal cave art' may be wrong. Journal of Human Evolution, 2018, 125, 215-217.	1.3	69
82	â€~Behavioral modernity' as a process, not an event, in the human niche. Time and Mind, 2018, 11, 163-183.	0.4	21
83	Cross-Modality Information Transfer: A Hypothesis about the Relationship among Prehistoric Cave Paintings, Symbolic Thinking, and the Emergence of Language. Frontiers in Psychology, 2018, 9, 115.	1.1	13
84	Assessing the significance of Palaeolithic engraved cortexes. A case study from the Mousterian site of Kiik-Koba, Crimea. PLoS ONE, 2018, 13, e0195049.	1.1	18
85	First data of Neandertal bird and carnivore exploitation in the Cantabrian Region (Axlor; Barandiaran) Tj ETQq0 0 C) rgBT /Ov 1.6	erlock 10 Tf
86	Neanderthals, Denisovans, and Hobbits., 2018, , 175-206.		0
87	Aspects of human physical and behavioural evolution during the last 1 million years. Journal of Quaternary Science, 2019, 34, 355-378.	1.1	63
88	Neuroimaging supports the representational nature of the earliest human engravings. Royal Society Open Science, 2019, 6, 190086.	1.1	35
89	Engraved bones from the archaic hominin site of Lingjing, Henan Province. Antiquity, 2019, 93, 886-900.	0.5	27
90	Provenance, modification and use of manganese-rich rocks at Le Moustier (Dordogne, France). PLoS ONE, 2019, 14, e0218568.	1.1	8
91	Middle Paleolithic complex technology and a Neandertal tar-backed tool from the Dutch North Sea. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 22081-22087.	3.3	64
92	A Mousterian Engraved Bone. Current Anthropology, 2019, 60, 708-716.	0.8	10
93	Patterns in the sand: A pleistocene hominin signature along the South African coastline?. Proceedings of the Geologists Association, 2019, 130, 719-740.	0.6	8
94	The exploitation of rabbits for food and pelts by last interglacial Neandertals. Quaternary Science Reviews, 2019, 224, 105972.	1.4	24
95	Art and Shamanism: From Cave Painting to the White Cube. Religions, 2019, 10, 54.	0.3	8
96	Hybridization in human evolution: Insights from other organisms. Evolutionary Anthropology, 2019, 28, 189-209.	1.7	57

#	Article	IF	CITATIONS
97	Costly Signaling Theory in Archaeology. , 2019, , 275-294.		14
98	The Minimalist Program and the Origin of Language: A View From Paleoanthropology. Frontiers in Psychology, 2019, 10, 677.	1.1	10
99	Skeletal Anomalies in The Neandertal Family of El Sidr \tilde{A}^3 n (Spain) Support A Role of Inbreeding in Neandertal Extinction. Scientific Reports, 2019, 9, 1697.	1.6	40
101	Setting the Stage:. , 2019, , 1-32.		0
103	The Emergence of Ranked Societies:., 2019, , 227-292.		1
104	Archaeologies and Histories of the Iberian Past. , 2019, , 293-300.		0
105	Subsistence strategy changes during the Middle to Upper Paleolithic transition reveals specific adaptations of Human Populations to their environment. Scientific Reports, 2019, 9, 15817.	1.6	27
106	The First Modern Humans in Iberia:., 2019,, 65-105.		0
107	The Creation of New Worlds:., 2019,, 106-170.		1
108	The Expansion of Interregional Contacts:. , 2019, , 171-226.		0
110	What processes sparked off symbolic representations? A reply to Hodgson and an alternative perspective. Journal of Archaeological Science: Reports, 2019, 28, 102043.	0.2	4
111	The First Iberians and Last Neanderthals:. , 2019, , 33-64.		0
112	Background to Neanderthal presence in Western Mediterranean Europe. Quaternary Science Reviews, 2019, 217, 7-44.	1.4	18
113	Making sense of the chronology of Paleolithic cave painting from the perspective of material engagement theory. Phenomenology and the Cognitive Sciences, 2019, 18, 91-112.	1.1	9
114	Chronology of the Late Pleistocene archaeological sequence at Vanguard Cave, Gibraltar: Insights from quartz single and multiple grain luminescence dating. Quaternary International, 2019, 501, 289-302.	0.7	6
115	Bone tools, ornaments and other unusual objects during the Middle to Upper Palaeolithic transition in Italy. Quaternary International, 2020, 551, 169-187.	0.7	27
116	Still no archaeological evidence that Neanderthals created Iberian cave art. Journal of Human Evolution, 2020, 144, 102640.	1.3	43
117	Neanderthal last stand? Thoughts on Iberian refugia in late MIS 3. Journal of Quaternary Science, 2022, 37, 283-290.	1.1	8

#	Article	IF	CITATIONS
118	Issues of theory and method in the analysis of Paleolithic mortuary behavior: A view from Shanidar Cave. Evolutionary Anthropology, 2020, 29, 263-279.	1.7	14
119	Marks, Pictures and Art: Their Contribution to Revolutions in Communication. Journal of Archaeological Method and Theory, 2020, 27, 745-770.	1.4	5
120	<i>Homo neanderthalensi</i> s and the evolutionary origins of ritual in <i>Homo sapiens</i> Philosophical Transactions of the Royal Society B: Biological Sciences, 2020, 375, 20190424.	1.8	16
121	Bin ich etwas Besonderes?. , 2020, , .		0
122	Krapina and the Case for Neandertal Symbolic Behavior. Current Anthropology, 2020, 61, 713-731.	0.8	12
123	First Pleistocene rock art found in central Europe. Anthropologie, 2020, 124, 102778.	0.1	2
124	Teaching Stone-Tool Making. , 2020, , 122-127.		0
127	Bird procurement by humans during the Middle and early Upper Paleolithic of Europe: New data for the Aurignacian of southwestern France. Quaternary International, 2020, 543, 16-24.	0.7	10
128	From Apes to Cyborgs. , 2020, , .		1
129	Archaeologies of the Heart. , 2020, , .		33
130	Microlithic lithic technology of Neandertal shellfishers from El Cuco rockshelter (Cantabrian) Tj ETQq0 0 0 rgBT /C	Overlock 1	0 Jf 50 342 T
132	Pursuing an Intriguing but Murky Matter. , 2020, , 3-10.		0
133	Telltale Neanderthal Teeth. , 2020, , 11-28.		0
135	Making and Wearing Personal Ornaments. , 2020, , 33-68.		0
136	Producing Cave Art. , 2020, , 69-82.		0
137	Beautifying Bodies., 2020,, 83-87.		0
138	Burying the Dead. , 2020, , 88-96.		0
139	Leaping to Language. , 2020, , 97-108.		0

#	Article	IF	CITATIONS
141	Making Stone Tools. , 2020, , 111-121.		0
142	Hunting Big Game. , 2020, , 128-138.		0
143	Dispersing the Murk. , 2020, , 141-157.		0
146	Triangulating Neanderthal cognition: A tale of not seeing the forest for the trees. Wiley Interdisciplinary Reviews: Cognitive Science, 2021, 12, e1545.	1.4	11
147	Dating Iberian prehistoric rock art: Methods, sampling, data, limits and interpretations. Quaternary International, 2021, 572, 88-105.	0.7	14
148	Behavioral Modernity in Retrospect. Topoi, 2021, 40, 221-232.	0.8	10
150	Evolution of genetic networks for human creativity. Molecular Psychiatry, 2022, 27, 354-376.	4.1	36
151	Mobility and settlement strategies in southern Iberia during the Last Glacial Maximum: Evaluating the region's refugium status. Journal of Archaeological Science: Reports, 2021, 37, 102966.	0.2	1
152	A 51,000-year-old engraved bone reveals Neanderthals' capacity for symbolic behaviour. Nature Ecology and Evolution, 2021, 5, 1273-1282.	3.4	28
153	The symbolic role of the underground world among Middle Paleolithic Neanderthals. Proceedings of the National Academy of Sciences of the United States of America, $2021,118,\ldots$	3.3	24
154	Mark Making and Human Becoming. Journal of Archaeological Method and Theory, 2021, 28, 95-119.	1.4	22
155	Early evidence for symbolic behavior in the Levantine Middle Paleolithic: A 120 ka old engraved aurochs bone shaft from the open-air site of Nesher Ramla, Israel. Quaternary International, 2022, 624, 80-93.	0.7	17
156	Rock art dating by 230Th/234U analysis: an appraisal of Chinese case studies. Archaeological and Anthropological Sciences, 2021, 13, 1.	0.7	3
157	Care Among the Neandertals: La Chapelle-aux-Saints 1 and La Ferrassie 1 (Case Study 2). Bioarchaeology and Social Theory, 2015, , 219-257.	0.3	1
161	Neanderthals made some of Europe's oldest art. Nature, 0, , .	13.7	2
162	Homo erectus made world's oldest doodle 500,000 years ago. Nature, 0, , .	13.7	3
164	The Psychological Roots of Creativity in Messages Left by Leonardo da Vinci, Giorgio Vasari, and a Neanderthal Troglodyte. Journal of Arts and Humanities, 2016, 5, 12.	0.1	7
166	La tecnologÃa lÃŧica neandertal de Valdegoba en el contexto del PaleolÃŧico medio de la Meseta norte. Trabajos De Prehistoria, 2018, 75, 320.	0.2	3

#	Article	IF	CITATIONS
167	Mineralogical and organic study of bat and chough guano: implications for guano identification in ancient context. Journal of Cave and Karst Studies, 2018, 80, 1-17.	0.3	4
168	An etiology of human modernity. Anthropological Review, 2021, 84, 337-357.	0.2	0
169	The Evolution of Working Memory. , 2013, , 51-74.		2
170	Drawings of Representational Images by Upper Paleolithic Humans and their Absence in Neanderthals Reflect Historical Differences in Hunting Wary Game. Evolutionary Studies in Imaginative Culture, 2017, 1, 15-38.	0.1	1
172	European Middle Paleolithic: Geography and Culture. , 2018, , 1-25.		0
173	ä¸å›½åœ°åŒ°çŽ°ä»£äººèµ·æºé—®é¢~ç"究进展. SCIENTIA SINICA Terrae, 2018, 47, 30-41.	0.1	1
174	Neanderthal and Woolly Mammoth Molecular Resemblance: Genetic Similarities May Underlie Cold Adaptation Suite. Human Biology, 2018, 90, 115.	0.4	0
175	Cultural contact over the Strait of Gibraltar during the Middle Palaeolithic? Evaluating the visibility of cultural exchange. Munibe Antropologia-Arkeologia, 0, , .	0.1	0
176	Exploring the Sphinx and the Great Pyramid Through the Logos Heuristics. International Journal of Social Science Studies, 2018, 6, 11.	0.0	2
177	A Tale of Two Species: The Origins of Art and the Neanderthal Challenge. Evolutionary Studies in Imaginative Culture, 2018, 2, 83-102.	0.1	1
178	O Que nos Faz Humanos? Bases EmpÃricas e Evolutivas das Principais Transições da Linhagem HominÃnia. Revista De Filosofia Moderna E Contemporânea, 2018, 6, 105-154.	0.1	0
179	Learning Behaviors Among Neanderthals and Palaeolithic Modern Humans: An Introduction. Replacement of Neanderthals By Modern Humans Series, 2019, , 1-6.	0.1	1
180	The Cave. , 2019, , 11-23.		0
181	Gaging the Neural Path of the Universal Grammar by the Logos Heuristics. International Journal of Social Science Studies, 2019, 7, 85.	0.0	0
182	Art Origins: The Emergence of Graphic Symbolism. , 2020, , 1-19.		1
183	Human Biodiversity and Close Encounters. , 2020, , 11-26.		0
184	European Middle Paleolithic: Geography and Culture. , 2020, , 4080-4104.		0
185	The Influence of Image Salience on the Artistic Renditions of Cave Lions in the Early Upper Paleolithic. , 2020, , 185-212.		1

#	Article	IF	CITATIONS
186	Art Origins: The Emergence of Graphic Symbolism. , 2020, , 986-1005.		1
187	Conceiving of "Them―When Before There Was Only "Us― , 2020, , 205-223.		2
188	The Saliency of Snake Scales and Leopard Rosettes to Infants: Its Relevance to Graphical Patterns Portrayed in Prehistoric Art. Frontiers in Psychology, 2021, 12, 763436.	1.1	4
189	Reconstructing Neanderthal diet: The case for carbohydrates. Journal of Human Evolution, 2022, 162, 103105.	1.3	18
190	I. La lignée néandertalienneÂ: apport des fossiles mis au jour en France. , 2018, , 183-205.		0
191	An Upper Paleolithic Perforated Red Deer Canine With Geometric Engravings From QG10, Ningxia, Northwest China. Frontiers in Earth Science, 2022, 10, .	0.8	1
192	Absent dead, and abstract signs for absence: on the semiotic affordance of religion. Religion, 0, , 1-20.	0.3	0
194	To be or not to be: reassessing the origins of portable art in the Cantabrian Region (Northern Spain). Archaeological and Anthropological Sciences, 2022, 14, 1.	0.7	0
195	The building blocks of art and its accompanying role and meaning. HTS Teologiese Studies / Theological Studies, 2022, 78, .	0.2	1
196	The Neanderthal brain: Biological and cognitive evolution. , 2022, , 89-108.		2
197	Beyond European boundaries: Neanderthals in the Armenian Highlands and the Caucasus. , 2022, , 275-301.		0
198	Selection versus opportunism: A view from Neanderthal subsistence strategies. , 2022, , 109-122.		1
199	â€~Art': Neanderthal symbolic graphic behaviour. , 2022, , 251-260.		1
200	Spiritual and symbolic activities of Neanderthals. , 2022, , 261-274.		2
201	The Evolution of Working Memory and Language. , 2022, , 31-50.		1
202	Neural correlates of perceiving and interpreting engraved prehistoric patterns as human production: Effect of archaeological expertise. PLoS ONE, 2022, 17, e0271732.	1.1	2
203	Domestic spaces as crucibles of Paleolithic culture: An archaeological perspective. Journal of Human Evolution, 2022, 172, 103266.	1.3	9
204	Archaeology of the Continental Shelf: Submerged Cultural Landscapes. Encyclopedia of Earth Sciences Series, 2023, , 1-25.	0.1	O

#	Article	IF	CITATIONS
205	Artistic motivations are intrinsic, specific, and temporally stable by nature: Evidence from large real-life Brazilian public data between 1987–2004. , 2022, 19, 68-80.		1
206	Were Neanderthals and Homo sapiens â€~good species'?. Quaternary Science Reviews, 2023, 303, 107975.	1.4	4
207	Neanderthal habitat, culture, language, and intellect., 2023, , 455-483.		0
209	From fossils to mind. Communications Biology, 2023, 6, .	2.0	7
214	The Paleolithic of Temperate Europe. , 2024, , 897-910.		0