

Fire as Palaeolithic Tool and Weapon

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Survey of the Evidence for Intrahuman Killing in the Pleistocene. <i>Current Anthropology</i> , 1969, 10, 427-459.	1.6	71
2	Thoughts on the Initial Adaptation of Hominids to European Glacial Climates. <i>Quaternary Research</i> , 1977, 8, 115-127.	1.7	17
3	Fire and its roles in early hominid lifeways. <i>African Archaeological Review</i> , 1985, 3, 3-27.	1.4	184
4	The First Million Years: The Archaeology of Protohuman Culture. , 1986, , 1-96.		42
5	The Domestication of Fire as a Civilizing Process. <i>Theory, Culture and Society</i> , 1987, 4, 457-476.	2.4	11
6	Evidence for the Use of Fire at Zhoukoudian, China. , 1998, 281, 251-253.		163
7	Flint and pyrite: making fire in the Stone Age. <i>Antiquity</i> , 1999, 73, 765-777.	1.0	39
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10	Domestic Fire as Evidence for Language. , 2002, , 439-447.		4
11	Site Formation Processes in Kebara and Hayonim Caves and Their Significance in Levantine Prehistoric Caves. , 2002, , 107-125.		14
12	Was the Emergence of Home Bases and Domestic Fire a Punctuated Event? A Review of the Middle Pleistocene Record in Eurasia. <i>Asian Perspectives</i> , 2004, 43, 248-280.	0.1	102
13	Out of Africa and into Eurasia with controlled use of fire: Evidence from Gesher Benot Yaâ€™aqov, Israel. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2006, 28, 63-78.	0.2	12
14	Simulating Mediterranean landscape pattern and vegetation dynamics under different fire regimes. <i>Plant Ecology</i> , 2006, 187, 249-259.	1.6	62
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16	Homo 'incendius'. <i>Nature</i> , 2012, 485, 586-587.	27.8	3
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20	Mineralogical changes in fossil bone from Cueva del Angel, Spain: archaeological implications and occurrence of whitlockite. <i>Journal of Archaeological Science</i> , 2014, 46, 6-15.	2.4	14
21	On the possible use of fire by Homo erectus at Zhoukoudian, China. <i>Science Bulletin</i> , 2014, 59, 335-343.	1.7	15

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23	Excavations at Schöningenen and paradigm shifts in human evolution. <i>Journal of Human Evolution</i> , 2015, 89, 1-17.	2.6	118
24	On the evidence for human use and control of fire at Schöningenen. <i>Journal of Human Evolution</i> , 2015, 89, 181-201.	2.6	76
25	The discovery of fire by humans: a long and convoluted process. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150164.	4.0	212
26	An archaeology of fuels: Social and environmental factors in behavioural strategies of multi-resource management. <i>Quaternary International</i> , 2017, 431, 2-5.	1.5	15
27	Home Is Where the Hearth Is: Anthracological and Microstratigraphic Analyses of Pleistocene and Holocene Combustion Features, Riwí Cave (Kimberley, Western Australia). <i>Journal of Archaeological Method and Theory</i> , 2018, 25, 739-776.	3.0	20
28	The early use of fire among Neanderthals from a zooarchaeological perspective. <i>Quaternary Science Reviews</i> , 2019, 217, 268-283.	3.0	14
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32	A Cross-cultural Survey of On-site Fire Use by Recent Hunter-gatherers: Implications for Research on Palaeolithic Pyrotechnology. <i>Journal of Paleolithic Archaeology</i> , 2020, 3, 566-584.	1.7	13
33	Bed Bugs (Hemiptera, Cimicidae): Overview of Classification, Evolution and Dispersion. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4576.	2.6	31
34	Dynamic Role and Importance of Multi-Kingdom Communities in Mediterranean Wood-Pastures. <i>Sustainability</i> , 2021, 13, 10179.	3.2	3
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37	Human Ecology During Pleistocene and Later Times in Africa South of the Sahara. <i>Current Anthropology</i> , 1960, 1, 307-324.	1.6	34
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