

Helen Fewlass

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

608
citations

840776

11
h-index

1125743

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g-index

15
all docs

15
docs citations

15
times ranked

702
citing authors

#	ARTICLE	IF	CITATIONS
1	Combining collagen extraction with mineral Zn isotope analyses from a single sample for robust palaeoecological investigations. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, .	1.8	2
2	Initial Upper Palaeolithic humans in Europe had recent Neanderthal ancestry. <i>Nature</i> , 2021, 592, 253-257.	27.8	119
3	Subarctic climate for the earliest <i>Homo sapiens</i> in Europe. <i>Science Advances</i> , 2021, 7, eabi4642.	10.3	25
4	“Here we go again” the inspection of collagen extraction protocols for ¹⁴ C dating and palaeodietary analysis. <i>Science and Technology of Archaeological Research</i> , 2021, 7, 62-77.	2.4	24
5	The Tien Shan vole (<i>Microtus ilaeus</i> ; Rodentia: Cricetidae) as a new species in the Late Pleistocene of Europe. <i>Ecology and Evolution</i> , 2021, 11, 16113-16125.	1.9	10
6	A 41,500-year-old decorated ivory pendant from Stajnia Cave (Poland). <i>Scientific Reports</i> , 2021, 11, 22078.	3.3	12
7	New perspectives on Neanderthal dispersal and turnover from Stajnia Cave (Poland). <i>Scientific Reports</i> , 2020, 10, 14778.	3.3	21
8	Pluridisciplinary evidence for burial for the La Ferrassie 8 Neandertal child. <i>Scientific Reports</i> , 2020, 10, 21230.	3.3	30
9	A ¹⁴ C chronology for the Middle to Upper Palaeolithic transition at Bacho Kiro Cave, Bulgaria. <i>Nature Ecology and Evolution</i> , 2020, 4, 794-801.	7.8	85
10	Chemical evidence of dairying by hunter-gatherers in highland Lesotho in the late first millennium ad. <i>Nature Human Behaviour</i> , 2020, 4, 791-799.	12.0	18
11	Initial Upper Palaeolithic <i>Homo sapiens</i> from Bacho Kiro Cave, Bulgaria. <i>Nature</i> , 2020, 581, 299-302.	27.8	188
12	Saving Old Bones: a non-destructive method for bone collagen prescreening. <i>Scientific Reports</i> , 2019, 9, 13928.	3.3	38
13	Pretreatment and gaseous radiocarbon dating of 40–100 mg archaeological bone. <i>Scientific Reports</i> , 2019, 9, 5342.	3.3	36