

Robin Bendrey

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,527
citations

430874

18
h-index

477307

29
g-index

43
all docs

43
docs citations

43
times ranked

1766
citing authors

#	ARTICLE	IF	CITATIONS
1	The Earliest Horse Harnessing and Milking. <i>Science</i> , 2009, 323, 1332-1335.	12.6	539
2	The origins and spread of domestic horses from the Western Eurasian steppes. <i>Nature</i> , 2021, 598, 634-640.	27.8	142
3	Ancient cattle genomics, origins, and rapid turnover in the Fertile Crescent. <i>Science</i> , 2019, 365, 173-176.	12.6	138
4	New methods for the identification of evidence for biting on horse remains from archaeological sites. <i>Journal of Archaeological Science</i> , 2007, 34, 1036-1050.	2.4	76
5	A refined sampling strategy for intra-tooth stable isotope analysis of mammalian enamel. <i>Geochimica Et Cosmochimica Acta</i> , 2012, 84, 1-13.	3.9	68
6	PATTERNS OF IRON AGE HORSE SUPPLY: AN ANALYSIS OF STRONTIUM ISOTOPE RATIOS IN TEETH*. <i>Archaeometry</i> , 2009, 51, 140-150.	1.3	60
7	From wild horses to domestic horses: a European perspective. <i>World Archaeology</i> , 2012, 44, 135-157.	1.1	58
8	Some like it hot: environmental determinism and the pastoral economies of the later prehistoric Eurasian steppe. <i>Pastoralism</i> , 2011, 1, 8.	1.0	50
9	Early animal farming and zoonotic disease dynamics: modelling brucellosis transmission in Neolithic goat populations. <i>Royal Society Open Science</i> , 2017, 4, 160943.	2.4	43
10	Exponentially decreasing tooth growth rate in horse teeth: implications for isotopic analyses. <i>Archaeometry</i> , 2015, 57, 1104-1124.	1.3	41
11	Preliminary ethnoarchaeological research on modern animal husbandry in Bestansur, Iraqi Kurdistan: Integrating animal, plant and environmental data. <i>Environmental Archaeology</i> , 2015, 20, 283-303.	1.2	41
12	Reconsidering domestication from a process archaeology perspective. <i>World Archaeology</i> , 2021, 53, 56-77.	1.1	36
13	Ossification of the interosseous ligaments between the metapodials in horses: a new recording methodology and preliminary study. <i>International Journal of Osteoarchaeology</i> , 2007, 17, 207-213.	1.2	35
14	Late Quaternary horses in Eurasia in the face of climate and vegetation change. <i>Science Advances</i> , 2018, 4, eaar5589.	10.3	32
15	Revisiting and modelling the woodland farming system of the early Neolithic Linear Pottery Culture (LBK), 5600â€“4900 b.c.. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 37-50.	2.1	27
16	Identification of metal residues associated with bit-use on prehistoric horse teeth by scanning electron microscopy with energy dispersive X-ray microanalysis. <i>Journal of Archaeological Science</i> , 2011, 38, 2989-2994.	2.4	25
17	Suspected bacterial disease in two archaeological horse skeletons from southern England: palaeopathological and biomolecular studies. <i>Journal of Archaeological Science</i> , 2008, 35, 1581-1590.	2.4	22
18	Approaching ancient disease from a <sc>One Health</sc> perspective: Interdisciplinary review for the investigation of zoonotic brucellosis. <i>International Journal of Osteoarchaeology</i> , 2020, 30, 99-108.	1.2	20

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19	The Origins of Domestic Horses in North-west Europe: new Direct Dates on the Horses of Newgrange, Ireland. Proceedings of the Prehistoric Society, London, 2013, 79, 91-103.	0.7	14
20	A possible case of "poll"™ in an early Scythian horse skull from Arzhan 1, Tuva Republic, Central Asia. International Journal of Osteoarchaeology, 2011, 21, 111-118.	1.2	10
21	Combined visual and biochemical analyses confirm depositor and diet for Neolithic coprolites from Skara Brae. Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	8
22	Care in the community? Interpretations of a fractured goat bone from Neolithic Jarmo, Iraq. International Journal of Paleopathology, 2014, 7, 33-37.	1.4	6
23	Zoonotic diseases: New directions in human"animal pathology. International Journal of Osteoarchaeology, 2022, 32, 548-552.	1.2	6
24	Zoonotic brucellosis from the long view: Can the past contribute to the present?. Infection Control and Hospital Epidemiology, 2021, 42, 505-506.	1.8	5
25	The Horse. , 2010, , 10-16.		5
26	Population genetics, biogeography, and domestic horse origins and diffusions. Journal of Biogeography, 2014, 41, 1441-1442.	3.0	4
27	Multi-agent Modelling of the Trajectory of the LBK Neolithic. , 2014, , .		4
28	Pigs in the Neolithic of the Eastern Fertile Crescent: New evidence from Pre"Pottery Neolithic Bestansur and Shimshara, Iraqi Kurdistan (7800"7100"BC). International Journal of Osteoarchaeology, 2021, 31, 1258-1269.	1.2	3
29	Animal Paleopathology. , 2014, , 258-265.		3
30	Twelfth-Century Porpoise Remains from Dover and Canterbury. Archaeological Journal, 1999, 156, 363-370.	0.6	2
31	Environmental archaeologies of Neolithisation: Europe. Environmental Archaeology, 2014, 19, 181-183.	1.2	2
32	Review of Wadi Sura"The Cave of Beasts edited by Rudolph Kuper. Pastoralism, 2014, 4, 2.	1.0	1
33	A Model for Dental Age Verification Using Ultrastructural Imaging for Modern and Fossil Representatives of the Rhinocerotidae Family. Animals, 2021, 11, 910.	2.3	1
34	Carole Ferret. Une civilisation du cheval. Pastoralism, 2011, 1, .	1.0	0
35	The Horse in Human History. By Pita Kelekna. 228mm. Pp xiv+460, 43 b&w figs and maps. Cambridge: Cambridge University Press, 2009. ISBN 9780521736299. £20.99 (pbk).. Antiquaries Journal, 2011, 91, 349-350.	0.1	0
36	Harris, DR: Origins of Agriculture in Western Central Asia: An Environmental-Archaeological Study. Pastoralism, 2013, 3, .	1.0	0

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37	Environmental archaeologies of Neolithisation: Old World case studies. <i>Environmental Archaeology</i> , 2015, 20, 221-224.	1.2	0
38	Review of "The Ecology of Pastoralism" edited by P. Nick Kardulias. <i>Pastoralism</i> , 2016, 6, .	1.0	0
39	Review of <i>The Archaeology of Andean Pastoralism</i> edited by Jos� M. Capriles and Nicholas Tripcevich. <i>Pastoralism</i> , 2019, 9, .	1.0	0
40	Camels in Asia and North Africa: Interdisciplinary Perspectives on their Past and Present Significance. <i>Ethnobiology Letters</i> , 0, 5, 129-131.	0.5	0
41	Editorial: A tribute to Debra Martin. <i>International Journal of Osteoarchaeology</i> , 2022, 32, 547-547.	1.2	0