

Anne Tresset

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

2,396
citations

257450

24
h-index

315739

38
g-index

39
all docs

39
docs citations

39
times ranked

3070
citing authors

#	ARTICLE	IF	CITATIONS
1	Unexpected morphological diversity in ancient dogs compared to modern relatives. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20220147.	2.6	5
2	Detecting stratigraphical issues using direct radiocarbon dating from small mammal remains. Journal of Quaternary Science, 2020, 35, 505-513.	2.1	5
3	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.	7.1	101
4	Seaweed-eating sheep and the adaptation of husbandry in Neolithic Orkney: new insights from Skara Brae. Antiquity, 2019, 93, 919-932.	1.0	16
5	Evolution, diversity and interactions with past human populations of recently extinct <i>Pholidoscelis</i> lizards (Squamata: Teiidae) from the Guadeloupe Islands (French) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF	0.8	9
6	Fossil diposadid snakes from the Guadeloupe Islands (French West-Indies) and their interactions with past human populations. Geodiversitas, 2019, 41, 501.	0.8	9
7	Postglacial recolonization and Holocene diversification of <i>Crocidura suaveolens</i> (Mammalia,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF 190, 1-10.	3.0	6
8	Dogs accompanied humans during the Neolithic expansion into Europe. Biology Letters, 2018, 14, 20180286.	2.3	39
9	Integration of Linearbandkeramik cattle husbandry in the forested landscape of the mid-Holocene climate optimum: Seasonal-scale investigations in Bohemia. Journal of Anthropological Archaeology, 2018, 51, 16-27.	1.6	24
10	The evolution of dual meat and milk cattle husbandry in Linearbandkeramik societies. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20170905.	2.6	42
11	Can functional traits help explain the coexistence of two species of <i>Apodemus</i> ?. Biological Journal of the Linnean Society, 2017, 122, 883-896.	1.6	7
12	<i>Amygdalopsis</i> copy number variation reveals starch diet adaptations in ancient European dogs. Royal Society Open Science, 2016, 3, 160449.	2.4	52
13	Statistically robust representation and comparison of mortality profiles in archaeozoology. Journal of Archaeological Science, 2016, 71, 24-32.	2.4	31
14	Osteological Differentiation of the <i>Iguana</i> <i>Laurenti</i> , 1768 (Squamata: Iguanidae) Species: <i>Iguana iguana</i> (Linnaeus, 1758) and <i>Iguana delicatissima</i> <i>Laurenti</i> , 1768, with some Comments on their Hybrids. Journal of Herpetology, 2016, 50, 295-305.	0.5	12
15	Genomic and archaeological evidence suggest a dual origin of domestic dogs. Science, 2016, 352, 1228-1231.	12.6	366
16	Molecular and morphological insights into the origin of the invasive greater white-toothed shrew (<i>Crocidura russula</i>) in Ireland. Biological Invasions, 2016, 18, 857-871.	2.4	13
17	The genetic prehistory of domesticated cattle from their origin to the spread across Europe. BMC Genetics, 2015, 16, 54.	2.7	100
18	The shrew tamed by Wolff's law: Do functional constraints shape the skull through muscle and bone covariation?. Journal of Morphology, 2015, 276, 301-309.	1.2	31

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19	Fossil and subfossil herpetofauna from Cadet 2 Cave (Marie-Galante, Guadeloupe Islands, F. W. I.): Evolution of an insular herpetofauna since the Late Pleistocene. <i>Comptes Rendus - Palevol</i> , 2015, 14, 101-110.	0.2	35
20	Does bite force provide a competitive advantage in shrews? The case of the greater white-toothed shrew. <i>Biological Journal of the Linnean Society</i> , 2015, 114, 795-807.	1.6	22
21	Unravelling the complexity of domestication: a case study using morphometrics and ancient DNA analyses of archaeological pigs from Romania. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20130616.	4.0	43
22	Protocol for Recording Enamel Hypoplasia in Modern and Archaeological Caprine Populations. <i>International Journal of Osteoarchaeology</i> , 2014, 24, 79-89.	1.2	9
23	Domestication and uses of the dog in western Europe from the Paleolithic to the Iron Age. <i>Animal Frontiers</i> , 2014, 4, 23-31.	1.7	38
24	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
25	Evidence of Coat Color Variation Sheds New Light on Ancient Canids. <i>PLoS ONE</i> , 2013, 8, e75110.	2.5	27
26	Stable isotope insights ($\delta^{18}\text{O}$, $\delta^{13}\text{C}$) into cattle and sheep husbandry at Bercy (Paris, France, 4th millennium BC): birth seasonality and winter leaf foddering. <i>Environmental Archaeology</i> , 2012, 17, 29-44.	1.2	84
27	Last hunter-gatherers and first farmers of Europe. <i>Comptes Rendus - Biologies</i> , 2011, 334, 182-189.	0.2	66
28	Dual Origins of Dairy Cattle Farming â€“ Evidence from a Comprehensive Survey of European Y-Chromosomal Variation. <i>PLoS ONE</i> , 2011, 6, e15922.	2.5	79
29	Harvesting the Seashores in the Late Mesolithic of Northwestern Europe: A View From Brittany. <i>Journal of World Prehistory</i> , 2009, 22, 93-111.	3.6	30
30	Early diffusion of domestic bovids in Europe. , 2009, , 69-90.		4
31	Ancient DNA provides no evidence for independent domestication of cattle in Mesolithic Rosenhof, Northern Germany. <i>Journal of Archaeological Science</i> , 2008, 35, 1257-1264.	2.4	44
32	Environment and excavation: Pre-lab impacts on ancient DNA analyses. <i>Comptes Rendus - Palevol</i> , 2008, 7, 91-98.	0.2	66
33	Mitochondrial DNA analysis shows a Near Eastern Neolithic origin for domestic cattle and no indication of domestication of European aurochs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1377-1385.	2.6	209
34	Ancient DNA, pig domestication, and the spread of the Neolithic into Europe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 15276-15281.	7.1	414
35	The use of isotope ratios to test for seaweed eating in sheep. <i>Journal of Zoology</i> , 2005, 266, 283-291.	1.7	81
36	Ancient DNA analysis of 101 cattle remains: limits and prospects. <i>Journal of Archaeological Science</i> , 2004, 31, 695-710.	2.4	76

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37	From Harvesting the Sea to Stock Rearing Along the Atlantic Façade of North-West Europe. <i>Environmental Archaeology</i> , 2004, 9, 143-154.	1.2	24
38	Early Weaning of Neolithic Domestic Cattle (Bercy, France) Revealed by Intra-tooth Variation in Nitrogen Isotope Ratios. <i>Journal of Archaeological Science</i> , 2002, 29, 853-859.	2.4	143