Anna Linderholm

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Persistence and expansion of cryptic endangered red wolf genomic ancestry along the American Gulf coast. Molecular Ecology, 2022, 31, 5440-5454.	3.9	7
2	Natural and human-driven selection of a single non-coding body size variant in ancient and modern canids. Current Biology, 2022, 32, 889-897.e9.	3.9	23
3	Palaeogenomic analysis of black rat (Rattus rattus) reveals multiple European introductions associated with human economic history. Nature Communications, 2022, 13, 2399.	12.8	12
4	Grey wolf genomic history reveals a dual ancestry of dogs. Nature, 2022, 607, 313-320.	27.8	48
5	Dire wolves were the last of an ancient New World canid lineage. Nature, 2021, 591, 87-91.	27.8	43
6	Palaeogenetics: Dirt, what is it good for? Everything. Current Biology, 2021, 31, R993-R995.	3.9	3
7	Discerning Dispersals along the Pacific and Interior Corridors: Contributions of Geometric Morphometrics to the Peopling of the Americas. PaleoAmerica, 2020, 6, 109-130.	1.5	5
8	Origins and genetic legacy of prehistoric dogs. Science, 2020, 370, 557-564.	12.6	152
9	Rapid range shifts and megafaunal extinctions associated with late Pleistocene climate change. Nature Communications, 2020, 11, 2770.	12.8	46
10	A mitochondrial genetic divergence proxy predicts the reproductive compatibility of mammalian hybrids. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20200690.	2.6	14
11	Corded Ware cultural complexity uncovered using genomic and isotopic analysis from south-eastern Poland. Scientific Reports, 2020, 10, 6885.	3.3	29
12	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
13	Specialized sledge dogs accompanied Inuit dispersal across the North American Arctic. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191929.	2.6	38
14	Bioarchaeological field analysis of human remains from the mass graves at Phaleron, Greece. With an introduction by Stella Chryssoulaki and an appendix by Anna Linderholm, Anna Kjellström, Vendela Kempe Lagerholm, & Maja Krzewińska. Opuscula, 2019, , 7-158.	0.4	3
15	Synchronous diversification of Sulawesi's iconic artiodactyls driven by recent geological events. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172566.	2.6	17
16	Compound-specific amino acid isotopic proxies for distinguishing between terrestrial and aquatic resource consumption. Archaeological and Anthropological Sciences, 2018, 10, 1-18.	1.8	38
17	<i>>Who We Are and How We Got Here: Ancient DNA and the New Science of the Human Past</i> . By David Reich. New York: Pantheon, 2018 Current Anthropology, 2018, 59, 655-656.	1.6	4
18	The evolutionary history of dogs in the Americas. Science, 2018, 361, 81-85.	12.6	140

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19	A novel <i>MC1R</i> allele for black coat colour reveals the Polynesian ancestry and hybridization patterns of Hawaiian feral pigs. Royal Society Open Science, 2016, 3, 160304.	2.4	19
20	Ancient DNA: the next generationÂ-Âchapter and verse. Biological Journal of the Linnean Society, 2016, 117, 150-160.	1.6	30
21	Genomic and archaeological evidence suggest a dual origin of domestic dogs. Science, 2016, 352, 1228-1231.	12.6	366
22	Ancient mitochondrial DNA from the northern fringe of the Neolithic farming expansion in Europe sheds light on the dispersion process. Philosophical Transactions of the Royal Society B: Biological Sciences, 2015, 370, 20130373.	4.0	65
23	Using ancient DNA to study the origins and dispersal of ancestral Polynesian chickens across the Pacific. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 4826-4831.	7.1	131
24	Reply to Beavan, Bryant, and Storey and Matisoo-Smith: Ancestral Polynesian "D―haplotypes reflect authentic Pacific chicken lineages. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E3585-6.	7.1	9
25	Increasing Mobility at the Neolithic/Bronze Age Transition - sulphur isotope evidence from Öland, Sweden. Internet Archaeology, 2014, , .	0.4	10
26	The role of humans in facilitating and sustaining coat colour variation in domestic animals. Seminars in Cell and Developmental Biology, 2013, 24, 587-593.	5.0	54
27	Pig Domestication and Human-Mediated Dispersal in Western Eurasia Revealed through Ancient DNA and Geometric Morphometrics. Molecular Biology and Evolution, 2013, 30, 824-832.	8.9	196
28	The impact of past climate change on genetic variation and population connectivity in the Icelandic arctic fox. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 4568-4573.	2.6	12
29	Stable isotope analysis of a medieval skeletal sample indicative of systemic disease from Sigtuna Sweden. Journal of Archaeological Science, 2011, 38, 925-933.	2.4	36
30	High frequency of lactose intolerance in a prehistoric hunter-gatherer population in northern Europe. BMC Evolutionary Biology, 2010, 10, 89.	3.2	73
31	Ancient DNA reveals traces of Iberian Neolithic and Bronze Age lineages in modern Iberian horses. Molecular Ecology, 2010, 19, 64-78.	3.9	56
32	Dietary patterns and social structures in medieval Sigtuna, Sweden, as reflected in stable isotope values in human skeletal remains. Journal of Archaeological Science, 2009, 36, 2689-2699.	2.4	64
33	Same island, different diet: Cultural evolution of food practice on Öland, Sweden, from the Mesolithic to the Roman Period. Journal of Anthropological Archaeology, 2008, 27, 520-543.	1.6	105
34	Diet and status in Birka: stable isotopes and grave goods compared. Antiquity, 2008, 82, 446-461.	1.0	75
35	Cryptic Contamination and Phylogenetic Nonsense. PLoS ONE, 2008, 3, e2316.	2.5	7