

Ancient DNA reveals the lost domestication history of S Northern Chile and across the Andes

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Citation Report

#	ARTICLE	IF	CITATIONS
1	El manejo territorial de los camélidos en la circumpuna de Atacama desde el Arcaico al Formativo (10.000-2400 aP): Una aproximación isotópica y taxonómica. <i>Latin American Antiquity</i> , 0, , 1-21.	0.6	1
3	Comparative analysis of transposable elements provides insights into genome evolution in the genus <i>Camelus</i> . <i>BMC Genomics</i> , 2021, 22, 842.	2.8	4
4	Chapter 7: Sheep. , 2022, , 267-310.		1
5	Chapter 9: Species destined for non-traditional meat production: 2. Goats and South American domestic camelids. , 2022, , 349-389.		3
6	Chapter 5: Pigs. , 2022, , 179-230.		1
9	Chapter 3: Fish. , 2022, , 119-149.		0
10	Chapter 8: Species destined for non-traditional meat production: 1. African game species, cervids, ostriches, crocodiles and kangaroos. , 2022, , 313-347.		3
11	Chapter 6: Poultry. , 2022, , 233-265.		0
12	Chapter 2: Cattle. , 2022, , 63-116.		3
14	Chapter 10: Avoiding live-animal transport to slaughter: mobile abattoirs. , 2022, , 391-434.		6
15	Chapter 1: Quantifying animal welfare preslaughter using behavioural, physiological and carcass and meat quality measures. , 2022, , 13-61.		8
16	Chapter 4: Horses. , 2022, , 151-177.		1
18	Ancient DNA confirms crossbreeding of domestic South American camelids in two pre-conquest archaeological sites. <i>Journal of Archaeological Science</i> , 2022, 141, 105593.	2.4	1
20	Llamas and Alpacas. <i>Journal of Agricultural and Food Information</i> , 0, , 1-7.	1.1	0
21	The immunogenetic impact of European colonization in the Americas. <i>Frontiers in Genetics</i> , 0, 13, .	2.3	4
22	Genotyping-by-sequencing (GBS) as a tool for interspecies hybrid detection. <i>Annals of Animal Science</i> , 2022, 22, 1185-1192.	1.6	0
23	Combining $\delta^{13}C$ and $\delta^{15}N$ from bone and dentine in marine mammal palaeoecological research: insights from toothed whales. <i>Isotopes in Environmental and Health Studies</i> , 2023, 59, 66-77.	1.0	0
24	Behavioural biology of South American domestic camelids: An overview from a welfare perspective. <i>Small Ruminant Research</i> , 2023, 220, 106918.	1.2	3

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25	CronologÃa, tecnologÃa y subsistencia de los cazadores-recolectores de mediados del Holoceno medio (ca. 8000-5500 cal aP) en la cuenca superior del RÃo Loa (Puna de Atacama, Andes centro sur). <i>Latin American Antiquity</i> , 0, , 1-22.	0.6	0
26	Holocene occupation of the Andean highlands: A new radiocarbon chronology for the Telarmachay rockshelter (Central Andes, Peru). <i>Quaternary Science Reviews</i> , 2023, 312, 108146.	3.0	1
27	Trichurid nematodes from South American Camelid: an approach to native assemblages through the parasitology of archaeological sites. <i>Journal of Helminthology</i> , 2023, 97, .	1.0	0
28	Genetic variability among and within domestic Old and New World camels at the Î±-lactalbumin gene (LALBA) reveals new alleles and polymorphisms responsible for differential expression. <i>Journal of Dairy Science</i> , 2024, 107, 1068-1084.	3.4	0
29	La identidad de los CamÃ©lidos mochica mediante la osteometrÃa de la primera falange, costa norte del PerÃ©. <i>Archaeofauna</i> , 2024, 33, 159-175.	0.4	0
30	How Early Domestication and Modern Genomics Contribute to Camel Welfare. <i>Animal Welfare</i> , 2024, , 17-29.	1.0	0
31	<i>Sarcocystis</i> spp. of New and Old World Camelids: Ancient Origin, Present Challenges. <i>Pathogens</i> , 2024, 13, 196.	2.8	0