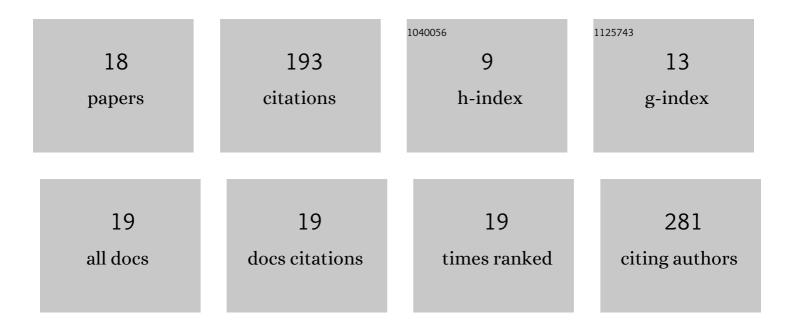
LÃ-dia Colominas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/879722/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	What Happened in That Pit? An Archaeozoological and GIS Approach to Study an Accumulation of Animal Carcasses at the Roman Villa of Vilauba (Catalonia). Animals, 2021, 11, 2214.	2.3	0
2	The Roman introduction and exportation of animals into Tunisia: Linking archaeozoology with textual and iconographic evidence. Journal of Archaeological Science: Reports, 2020, 29, 102076.	0.5	1
3	Roman Tunisian dietary patterns as a feature of Romanitas : An archaeozoological approach. International Journal of Osteoarchaeology, 2020, 30, 529-537.	1.2	2
4	What is on the menu today? Creating a microwear reference collection through a controlled-food trial to study feeding management systems of ancient agropastoral societies. Quaternary International, 2020, 557, 3-11.	1.5	12
5	What happened in the highlands? Characterising Pyrenean livestock practices during the transition from the Iron Age to the Roman period. Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	5
6	Behind the steps of ancient sheep mobility in Iberia: new insights from a geometric morphometric approach. Archaeological and Anthropological Sciences, 2019, 11, 4971-4982.	1.8	30
7	From Vilauba to Vila Alba: Changes and continuities in animal and crop husbandry practices from the Early Roman to the beginning of the Middle Ages in the north-east of the Iberian Peninsula. Quaternary International, 2019, 499, 67-79.	1.5	11
8	Ecology and subsistence at the Mesolithic and Bronze Age site of Aigyrzhal-2, Naryn valley, Kyrgyzstan. Quaternary International, 2017, 437, 35-49.	1.5	33
9	Livestock Trade during the Early Roman Period: First Clues from the Trading Post of Empúries (Catalonia). International Journal of Osteoarchaeology, 2017, 27, 167-179.	1.2	11
10	Animal Husbandry and Hunting Practices in Hispania Tarraconensis: An Overview. European Journal of Archaeology, 2017, 20, 510-534. Economia y sociedad romana en la meseta nordeste de la Penánsula Ibá Orica a partir del estudio de	0.5	13
11	contextos domésticos - JESÚS BERMEJO TIRADO, ARQUEOLOGÃA DE LOS ESPACIOS DOMÉSTICOS ROMANOS: CONDICIONES DE VIDA Y SOCIEDAD EN LA MESETA NORDESTE DURANTE EL PERÃODO IMPERIAL (Temas Sorianos nº 59; Excma. Diputación Provincial de Soria 2014). Pp. 431, figs. 128 including colour, CD in end pocket containing "Procesos de formación del registro arqueológico y SUD en la casa del	0.1	0
12	acueducto, base de datosa formal of Roman Archaeology, 2017, 30, 745-747. Morphometric Variability of Roman Dogs in Hispania Tarraconensis: The Case Study of the Vila de Madrid Necropolis. International Journal of Osteoarchaeology, 2016, 26, 897-905.	1.2	12
13	Detecting the T1 cattle haplogroup in the Iberian Peninsula from Neolithic to medieval times: new clues to continuous cattle migration through time. Journal of Archaeological Science, 2015, 59, 110-117.	2.4	20
14	Everyday cooking and eating: an interdisciplinary study of the remains recovered from a pantry at the Vilauba villa near Girona. Journal of Roman Archaeology, 2014, 27, 239-254.	0.1	0
15	The impact of the Roman Empire on animal husbandry practices: study of the changes in cattle morphology in the north-east of the Iberian Peninsula through osteometric and ancient DNA analyses. Archaeological and Anthropological Sciences, 2014, 6, 1-16.	1.8	31
16	Ritual practices and collective consumption of animal products at the Iron Age rural settlement of Mas Castellar de Pontós (Girona, Spain) (5th–4th centuries BC). Environmental Archaeology, 2013, 18, 154-164.	1.2	3
17	Roman Conquest and Changes in Animal Husbandry in the North-East of the Iberian Peninsula: Searching for Patterns, Rates and Singularities. Archaeofauna, 0, 26, .	0.4	9

From <i>Villae</i> to Early Medieval Communities in <i>Tarraconensis</i> Region (Northeast of the) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 $\frac{1}{4.2}$