

Enrique Baquedano PÃ©rez

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

647
citations

566801

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610482

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24
all docs

24
docs citations

24
times ranked

559
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding the ancient habitats of the last-interglacial (late MIS 5) Neanderthals of central Iberia: Palaeoenvironmental and taphonomic evidence from the Cueva del Camino (Spain) site. <i>Quaternary International</i> , 2012, 275, 55-75.	0.7	76
2	Discerning carnivore agency through the three-dimensional study of tooth pits: Revisiting crocodile feeding behaviour at FLK- Zinj and FLK NN3 (Olduvai Gorge, Tanzania). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 488, 93-102.	1.0	64
3	A new approach to raw material use in the exploitation of animal carcasses at <sc>BK</sc> (Upper Tj ETQq1 1 0.784314 rgBT /Overlook 10 Tf 50) analysis of fossil cut marks. <i>Boreas</i> , 2017, 46, 860-873.	1.2	60
4	A new methodological approach to the taphonomic study of paleontological and archaeological faunal assemblages: a preliminary case study from Olduvai Gorge (Tanzania). <i>Journal of Archaeological Science</i> , 2015, 59, 35-53.	1.2	54
5	On applications of micro-photogrammetry and geometric morphometrics to studies of tooth mark morphology: The modern Olduvai Carnivore Site (Tanzania). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 488, 103-112.	1.0	48
6	Lions as Bone Accumulators? Paleontological and Ecological Implications of a Modern Bone Assemblage from Olduvai Gorge. <i>PLoS ONE</i> , 2016, 11, e0153797.	1.1	42
7	Distinguishing butchery cut marks from crocodile bite marks through machine learning methods. <i>Scientific Reports</i> , 2018, 8, 5786.	1.6	42
8	Last Interglacial (MIS 5) ungulate assemblage from the Central Iberian Peninsula: The Camino Cave (Pinilla del Valle, Madrid, Spain). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 374, 327-337.	1.0	26
9	The larger mammal palimpsest from TK (Thiongo Korongo), Bed II, Olduvai Gorge, Tanzania. <i>Quaternary International</i> , 2016, 417, 3-15.	0.7	26
10	<sc>MIS</sc> 5/4 transition in a mountain environment: herpetofaunal assemblages from <sc>C</sc>ueva del <sc>C</sc>amino, central <sc>S</sc>pain. <i>Boreas</i> , 2014, 43, 107-120.	1.2	22
11	The paleoecology and taphonomy of AMK (Bed I, Olduvai Gorge) and its contributions to the understanding of the "Zinj" paleolandscape. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 488, 35-49.	1.0	21
12	Cold-climate rodent indicators for the Late Pleistocene of Central Iberia: New data from the Buena Pinta Cave (Pinilla del Valle, Madrid Region, Spain). <i>Comptes Rendus - Palevol</i> , 2016, 15, 696-706.	0.1	18
13	Un assemblage de petits vertébrés hautement diversifiés de la fin du MIS5 dans un environnement montagnard au Centre de l'Espagne (Cueva del Camino, Pinilla del Valle, communauté autonome de Tj ETQq1 1.1 0.784314 rgBT /Overlook 10 Tf 50)	1.1	18
14	Cut marks made with quartz tools: An experimental framework for understanding cut mark morphology, and its use at the Middle Palaeolithic site of the Navalmañlo Rock Shelter (Pinilla del Tj ETQq0 0 0 rgBT /Overlook 10 Tf 50)	0.7	16
15	Understanding Neanderthal technological adaptation at Navalmañlo Rock Shelter (Spain) by measuring lithic raw materials performance variability. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 5949-5962.	0.7	16
16	Geometric-morphometric analysis of tooth pits and the identification of felid and hyenid agency in bone modification. <i>Quaternary International</i> , 2019, 517, 79-87.	0.7	14
17	Identifying the bone-breaker at the Navalmañlo Rock Shelter (Pinilla del Valle, Madrid) using machine learning algorithms. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	0.7	14
18	Deshaciendo el palimpsesto: una aproximación a la secuencia cultural de la ocupación neandertal del abrigo de Navalmañlo, Pinilla del Valle (España). <i>Trabajos De Prehistoria</i> , 2017, 74, 225.	0.2	14

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19	How Far into Europe Did Pikas (Lagomorpha: Ochotonidae) Go during the Pleistocene? New Evidence from Central Iberia. PLoS ONE, 2015, 10, e0140513.	1.1	13
20	A neanderthal hunting camp in the central system of the Iberian Peninsula: A zooarchaeological and taphonomic analysis of the Navalmañlo Rock Shelter (Pinilla del Valle, Spain). Quaternary Science Reviews, 2021, 269, 107142.	1.4	12
21	Differential Predation by Age and Sex Classes in Blue Wildebeest in Serengeti: Study of a Modern Carnivore Den in Olduvai Gorge (Tanzania). PLoS ONE, 2015, 10, e0125944.	1.1	11
22	Petrographic and SEM-EDX characterization of Mousterian white/beige chert tools from the Navalmañlo rock shelter (Madrid, Spain). Geoarchaeology - an International Journal, 2020, 35, 883-896.	0.7	9
23	Denticulados y muescas: ¿para qué sirven? Estudio funcional de una muestra musteriense en cuarzo del Abrigo de Navalmañlo (Pinilla del Valle, Madrid, España). Trabajos De Prehistoria, 2017, 74, 26.	0.2	8
24	El Parque Tecnológico del Valle de los Neandertales (el Calvero de la Higuera, Pinilla del Valle,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	0.1	2