

# Enrique Baquedano PÃ©rez

## List of Publications by Year in descending order

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24  
papers

647  
citations

566801

15  
h-index

610482

24  
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24  
all docs

24  
docs citations

24  
times ranked

559  
citing authors

#	ARTICLE	IF	CITATIONS
1	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). <i>Quaternary Science Reviews</i> , 2021, 269, 107142.	1.4	12
2	El Parque Tecnológico del Valle de los Neandertales (el Calvero de la Higuera, Pinilla del Valle,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702</i>	0.1	2
3	Petrographic and SEM-EDX characterization of Mousterian white/beige chert tools from the Navalmañlo rock shelter (Madrid, Spain). <i>Geoarchaeology - an International Journal</i> , 2020, 35, 883-896.	0.7	9
4	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
5	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
6	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
7	Distinguishing butchery cut marks from crocodile bite marks through machine learning methods. <i>Scientific Reports</i> , 2018, 8, 5786.	1.6	42
8	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) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702</i>	0.7	10
9	A new approach to raw material use in the exploitation of animal carcasses at <sc>BK</sc> (Upper) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 702</i> analysis of fossil cut marks. <i>Boreas</i> , 2017, 46, 860-873.	1.2	60
10	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
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	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
13	Denticulados y muescas: ¿para qué sirven? Estudio funcional de una muestra musteriense en cuarzo del Abrigo de Navalmañlo (Pinilla del Valle, Madrid, España). <i>Trabajos De Prehistoria</i> , 2017, 74, 26.	0.2	8
14	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
15	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
16	The larger mammal palimpsest from TK (Thiongo Korongo), Bed II, Olduvai Gorge, Tanzania. <i>Quaternary International</i> , 2016, 417, 3-15.	0.7	26
17	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
18	Differential Predation by Age and Sex Classes in Blue Wildebeest in Serengeti: Study of a Modern Carnivore Den in Olduvai Gorge (Tanzania). <i>PLoS ONE</i> , 2015, 10, e0125944.	1.1	11

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19	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
20	How Far into Europe Did Pikas (Lagomorpha: Ochotonidae) Go during the Pleistocene? New Evidence from Central Iberia. <i>PLoS ONE</i> , 2015, 10, e0140513.	1.1	13
21	MIS 5/4 transition in a mountain environment: herpetofaunal assemblages from Cueva del Camino, central Spain. <i>Boreas</i> , 2014, 43, 107-120.	1.2	22
22	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
23	Un assemblage de petits vertébrés hautement diversifiés de la fin du MIS 5 dans un environnement montagnard au Centre de l'Espagne (Cueva del Camino, Pinilla del Valle, communauté autonome de Madrid). <i>Journal of Quaternary Science</i> , 2014, 29, 1-14.	1.1	14
24	Understanding the ancient habitats of the last-interglacial (late MIS 5) Neanderthals of central Iberia: Paleoenvironmental and taphonomic evidence from the Cueva del Camino (Spain) site. <i>Quaternary International</i> , 2012, 275, 55-75.	0.7	76