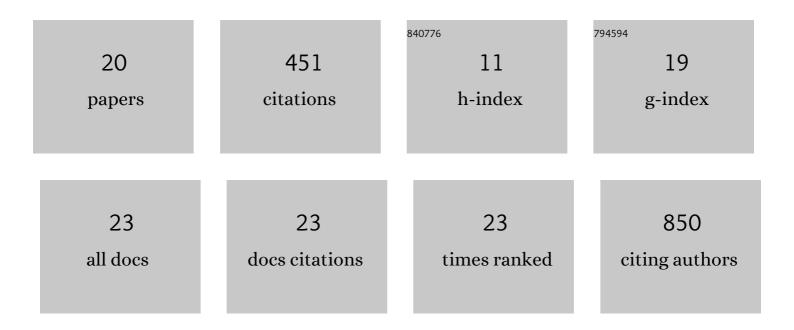
## Edgard CamarÃ<sup>3</sup>s

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2451590/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Visualizing childhood in Upper Palaeolithic societies: Experimental and archaeological approach to artists' age estimation through cave art hand stencils. Journal of Archaeological Science, 2022, 140, 105574.	2.4	5
2	Diet and ecological interactions in the Middle and Late Pleistocene. , 2022, , 39-54.		0
3	Remarks on the cut marks: The Gravettian child from El Castillo (Cantabrian Spain) and the absence of anthropic modifications inferred through taphonomic analysis. American Journal of Physical Anthropology, 2021, 176, 549-552.	2.1	0
4	Testing the damage caused by a golden eagle ( Aquila chrysaetos ) on a primate skull: A taphonomic case study of the bone damage observed after a simulated predatory attack. International Journal of Osteoarchaeology, 2020, 30, 789-797.	1.2	2
5	Highlighting the role of carnivores as a multifunctional resource among the Middle Magdalenian: The case of the Lower Galley of La Garma (Cantabria, Spain). Journal of Archaeological Science: Reports, 2020, 30, 102221.	0.5	1
6	The spread of steppe and Iranian-related ancestry in the islands of the western Mediterranean. Nature Ecology and Evolution, 2020, 4, 334-345.	7.8	95
7	The first human settlement of Formentera during the Bronze Age. Antiquity, 2018, 92, .	1.0	4
8	Bears in the scene: Pleistocene complex interactions with implications concerning the study of Neanderthal behavior. Quaternary International, 2017, 435, 237-246.	1.5	22
9	A resilient landscape at Teixoneres Cave (MIS 3; MoiÃ, Barcelona, Spain): The Neanderthals as disrupting agent. Quaternary International, 2017, 435, 195-210.	1.5	31
10	Hunted or Scavenged Neanderthals? Taphonomic Approach to Hominin Fossils with Carnivore Damage. International Journal of Osteoarchaeology, 2017, 27, 606-620.	1.2	16
11	Surviving on the isle of Formentera (Balearic Islands): Adaptation of economic behaviour by Bronze Age first settlers to an extreme insular environment. Journal of Archaeological Science: Reports, 2017, 12, 860-875.	0.5	14
12	El poblado naviforme de Cap de Barbaria II (Formentera, Islas Baleares). Nuevos datos sobre su cronologÃa y secuencia de ocupación. Trabajos De Prehistoria, 2017, 74, 319.	0.7	9
13	The Radiocarbon Approach to Neanderthals in a Carnivore Den Site: a Well-Defined Chronology for Teixoneres Cave (MoiÃ, Barcelona, Spain). Radiocarbon, 2016, 58, 247-265.	1.8	33
14	The evolution of Paleolithic hominin–carnivore interaction written in teeth: Stories from the Swabian Jura (Germany). Journal of Archaeological Science: Reports, 2016, 6, 798-809.	0.5	21
15	Large carnivore attacks on hominins during the Pleistocene: a forensic approach with a Neanderthal example. Archaeological and Anthropological Sciences, 2016, 8, 635-646.	1.8	28
16	Under the Skin of a Lion: Unique Evidence of Upper Paleolithic Exploitation and Use of Cave Lion (Panthera spelaea) from the Lower Gallery of La Garma (Spain). PLoS ONE, 2016, 11, e0163591.	2.5	52
17	Make it clear: molds, transparent casts and lightning techniques for stereomicroscopic analysis of taphonomic modifications on bone surfaces. Journal of Anthropological Sciences, 2016, 94, 223-30.	0.4	6
18	Breaking Bones to Obtain Marrow: A Comparative Study between Percussion by Batting Bone on an Anvil and Hammerstone Percussion. Archaeometry, 2014, 56, 1085-1104.	1.3	30

#	Article	IF	CITATIONS
19	Large carnivores as taphonomic agents of space modification: an experimental approach with archaeological implications. Journal of Archaeological Science, 2013, 40, 1361-1368.	2.4	52
20	Integrated Archaeozoological Research of Shell Middens: New Insights Into Hunter-Gatherer-Fisher Coastal Exploitation in Tierra Del Fuego. Journal of Island and Coastal Archaeology, 2011, 6, 235-254.	1.4	22