

# Juliã Maroto

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/981973/publications.pdf>

Version: 2024-02-01

16  
papers

1,238  
citations

840119

11  
h-index

996533

15  
g-index

17  
all docs

17  
docs citations

17  
times ranked

1523  
citing authors

#	ARTICLE	IF	CITATIONS
1	The timing and spatiotemporal patterning of Neanderthal disappearance. <i>Nature</i> , 2014, 512, 306-309.	13.7	669
2	The chronology of the earliest Upper Palaeolithic in northern Iberia: New insights from L'Arbreda, Labeko Koba and La Viãa. <i>Journal of Human Evolution</i> , 2014, 69, 91-109.	1.3	138
3	Abrupt Mousterian/Aurignacian boundary at c. 40 ka bp: Accelerator 14C dates from l'Arbreda Cave (Catalunya, Spain). <i>Journal of Archaeological Science</i> , 1989, 16, 563-576.	1.2	110
4	Current issues in late Middle Palaeolithic chronology: New assessments from Northern Iberia. <i>Quaternary International</i> , 2012, 247, 15-25.	0.7	99
5	ESR and U-series analyses of enamel and dentine fragments of the Banyoles mandible. <i>Journal of Human Evolution</i> , 2006, 50, 347-358.	1.3	49
6	Palaeoenvironmental and palaeoclimatic reconstruction of the Latest Pleistocene of L'Arbreda Cave (Serinyã, Girona, northeastern Iberia) inferred from the small-mammal (insectivore and rodent) assemblages. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 435, 244-253.	1.0	48
7	The role of small prey in human subsistence strategies from Early Upper Palaeolithic sites in Iberia: the rabbits from the Evolved Aurignacian level of Arbreda Cave. <i>Journal of Quaternary Science</i> , 2016, 31, 458-471.	1.1	31
8	Chronological and environmental context of the Middle Pleistocene human tooth from Mollet Cave (Serinyã, NE Iberian Peninsula). <i>Journal of Human Evolution</i> , 2012, 62, 655-663.	1.3	28
9	A chrono-cultural reassessment of the levels VI-XIV from El Cuco rock-shelter: A new sequence for the Late Middle Paleolithic in the Cantabrian region (northern Iberia). <i>Quaternary International</i> , 2018, 474, 44-55.	0.7	19
10	Environment and climate during MIS 7 and their implications for the late Middle Pleistocene hominins: The contribution of Mollet cave, Serinyã, Girona, northeastern Iberian Peninsula. <i>Quaternary International</i> , 2014, 337, 4-10.	0.7	18
11	The bird assemblage from the Middle Palaeolithic level I of Arbreda Cave: A taphonomic story. <i>Journal of Archaeological Science: Reports</i> , 2018, 21, 758-770.	0.2	12
12	Dietary habits of the cave bear from the Late Pleistocene in the northeast of the Iberian Peninsula. <i>Quaternary International</i> , 2020, 557, 63-69.	0.7	6
13	Le Moustérien tardif des Pyrénées méditerranéennes. , 2002, , 39-52.		4
14	The role of birds in Upper Palaeolithic sites: Zooarchaeological and taphonomic analysis of the avian remains from Arbreda Cave (Serinyã, northeast Iberia). <i>Quaternary International</i> , 2022, 626-627, 22-32.	0.7	3
15	Wild carnivore and wild bird deposits in an agro-pastoral community during the Bronze Age: Can Roqueta II (northeast Iberian Peninsula). <i>Munibe Antropologia-Arkeologia</i> , 2015, 66, 163-184.	0.1	2
16	Revision of the occurrence of muskox ( <i>Ovibos moschatus</i> Zimmermann 1780) from the Gravettian of Arbreda Cave (Serinyã, northeastern Iberian Peninsula): new insights for the study of Iberian cold-adapted faunas. <i>Boreas</i> , 2020, 49, 858-872.	1.2	0