

# Juan Luis Fernández Marchena

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8628234/publications.pdf>

Version: 2024-02-01

14  
papers

246  
citations

1478505

6  
h-index

1058476

14  
g-index

15  
all docs

15  
docs citations

15  
times ranked

323  
citing authors

#	ARTICLE	IF	CITATIONS
1	Microbotanical residues for the study of early hominin tools. <i>Scientific Reports</i> , 2022, 12, 2951.	3.3	3
2	An assessment of bone tool cleaning procedures in preparation for traceological analysis. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, .	1.8	7
3	The Guinardera quarry (Sant Martí-de Tous, Barcelona): A new chert exploitation location during historical times. <i>Journal of Lithic Studies</i> , 2021, 8, .	0.5	1
4	Contributions of microscopy to the study of the Upper Paleolithic <i>Homalopoma sanguineum</i> shell beads. <i>Quaternary International</i> , 2020, 569-570, 23-38.	1.5	3
5	Exploring the utility of optical microscopy versus scanning electron microscopy for the quantification of dental microwear. <i>Quaternary International</i> , 2020, 569-570, 5-14.	1.5	6
6	Knapped bones used as tools: experimental approach on different activities. <i>Quaternary International</i> , 2020, 569-570, 51-65.	1.5	11
7	Rainbow in the dark. The identification of diagnostic projectile impact features on rock crystal. <i>Journal of Archaeological Science: Reports</i> , 2020, 31, 102315.	0.5	6
8	The Châtelperronian Neanderthals of Cova Foradada (Calafell, Spain) used imperial eagle phalanges for symbolic purposes. <i>Science Advances</i> , 2019, 5, eaax1984.	10.3	59
9	The Middle-to-Upper Paleolithic transition occupations from Cova Foradada (Calafell, NE Iberia). <i>PLoS ONE</i> , 2019, 14, e0215832.	2.5	29
10	La Balma de la Vall (Montblanc, Tarragona): ocupaciones de corta duración durante el Paleolítico superior final en las Montañas de Prades. <i>Trabajos De Prehistoria</i> , 2018, 75, 270.	0.7	1
11	Microwear features on vein quartz, rock crystal and quartzite: A study combining Optical Light and Scanning Electron Microscopy. <i>Quaternary International</i> , 2016, 424, 154-170.	1.5	39
12	Modern contaminants affecting microscopic residue analysis on stone tools: A word of caution. <i>Micron</i> , 2016, 86, 1-21.	2.2	54
13	Microscopic analysis of technical and functional traces as a method for the use-wear analysis of rock crystal tools. <i>Quaternary International</i> , 2016, 424, 171-190.	1.5	24
14	Traceological analysis of a singular artefact: The rock crystal point from O Achadizo (Boiro, A) Tj ETQq0 0 0 rgBT /Overlock 10,Tf 50 222	0.5	3