

# Ignacio MartÃ- n Lerma

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6189263/publications.pdf>

Version: 2024-02-01

10  
papers

302  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

465  
citing authors

#	ARTICLE	IF	CITATIONS
1	The sequence at Carihuela Cave and its potential for research into Neanderthal ecology and the Mousterian in southern Spain. <i>Quaternary Science Reviews</i> , 2019, 217, 194-216.	3.0	31
2	Recurrent Magdalenian occupation in the interior of the Iberian Peninsula: new insights from the archaeological site of La Peaña de Estebanvela (Segovia, Spain). <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 1477-1489.	1.8	6
3	Last Neanderthals in the warmest refugium of Europe: Palynological data from Vanguard Cave. <i>Review of Palaeobotany and Palynology</i> , 2018, 259, 63-80.	1.5	35
4	Mountain strongholds for woody angiosperms during the Late Pleistocene in SE Iberia. <i>Catena</i> , 2017, 149, 701-712.	5.0	22
5	Precise dating of the Middle-to-Upper Paleolithic transition in Murcia (Spain) supports late Neanderthal persistence in Iberia. <i>Heliyon</i> , 2017, 3, e00435.	3.2	117
6	Combustion at the late Early Pleistocene site of Cueva Negra del Estrecho del Río Quápar (Murcia, Spain). <i>Journal of Archaeological Science</i> , 2017, 82, 1-10.	1.0	62
7	On the use of space at La Peaña de Estebanvela (Ayllón, Segovia, Spain): An approach to economic and social behaviour in the Upper Magdalenian. <i>Quaternary International</i> , 2016, 412, 44-53.	1.5	4
8	The Solutrean Site of Ambrosio Cave (Almería, Spain). <i>Journal of Anthropological Research</i> , 2015, 71, 509-522.	0.1	1
9	Human landscapes of the Late Glacial Period in the interior of the Iberian Peninsula: La Peaña de Estebanvela (Segovia, Spain). <i>Quaternary International</i> , 2012, 272-273, 42-54.	1.5	15
10	Puntas de palmela: procesos tecnológicos y experimentación. <i>Trabajos De Prehistoria</i> , 2010, 67, 405-418.	0.7	9