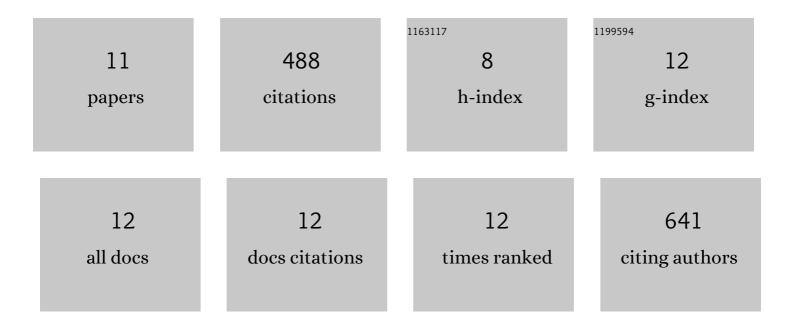
Núria Rovira

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12082437/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Talkin' About a Revolution. Changes and Continuities in Fruit Use in Southern France From Neolithic to Roman Times Using Archaeobotanical Data (ca. 5,800 BCE – 500 CE). Frontiers in Plant Science, 2022, 13, 719406.	3.6	3
2	The Emergence of Arboriculture in the 1st Millennium BC along the Mediterranean's "Far West― Agronomy, 2021, 11, 902.	3.0	12
3	Languedoc lagoon environments and man: Building a modern analogue botanical macroremain database for understanding the role of water and edaphology in sedimentation dynamics of archaeobotanical remains at the Roman port of Lattara (Lattes, France). PLoS ONE, 2020, 15, e0234853.	2.5	1
4	Using stable isotopes and functional weed ecology to explore social differences in early urban contexts: The case of Lattara in mediterranean France. Journal of Archaeological Science, 2018, 93, 135-149.	2.4	19
5	Crop growing and plant consumption in coastal Languedoc (France) in the Second Iron Age: new data from Pech Maho (Aude), Lattara (Hérault) and Le Cailar (Gard). Vegetation History and Archaeobotany, 2018, 27, 85-97.	2.1	17
6	Plant uses and storage in the 5th century bc Etruscan quarter of the city of Lattara, France. Vegetation History and Archaeobotany, 2016, 25, 323-337.	2.1	6
7	Gathering and consumption of wild fruits in the east of the Iberian Peninsula from the 3rd to the 1st millennium BC. Quaternary International, 2016, 404, 69-85.	1.5	22
8	Beginning of viniculture in France. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 10147-10152.	7.1	72
9	Bioarchaeological Insights into the Process of Domestication of Grapevine (Vitis vinifera L.) during Roman Times in Southern France. PLoS ONE, 2013, 8, e63195.	2.5	89
10	A foundation offering at the Roman port of Lattara (Lattes, France): the plant remains. Vegetation History and Archaeobotany, 2008, 17, 191-200.	2.1	21
11	Historical biogeography of olive domestication (<i>Olea europaea</i> L) as revealed by geometrical morphometry applied to biological and archaeological material. Journal of Biogeography, 2004, 31,	3.0	204