

Cristiano Nicosia

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

422
citations

933447
10
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888059
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32
all docs

32
docs citations

32
times ranked

606
citing authors

#	ARTICLE	IF	CITATIONS
1	At the origins of Pompeii: the plant landscape of the Sarno River floodplain from the first millennium bc to the ad 79 eruption. <i>Vegetation History and Archaeobotany</i> , 2022, 31, 171-186.	2.1	9
2	Insight into the carbonaceous fraction of three cultural layers of different age from the area of Verona (NE Italy). <i>Catena</i> , 2022, 217, 106453.	5.0	3
3	Il y a tait une fois des sociétés qui stockaient du carbone en ville: processus de formation et implications sociétales des terres noires urbaines de l'Europe méridionale (Veille Sociale Géologique De France, 2021, 192, 23.	2.1	0
4	Urban geoarchaeology in Belgium: Experiences and innovations. <i>Geoarchaeology - an International Journal</i> , 2020, 35, 27-41.	1.5	8
5	Assembling Petra's rural landscapes. <i>Antiquity</i> , 2020, 94, .	1.0	2
6	Urban Dark Earth. , 2020, , 10910-10918.		0
7	Heart of darkness: an interdisciplinary investigation of the urban anthropic deposits of the Baptistry of Padua (Italy). <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 1977-1993.	1.8	4
8	The excavation of the sequence preserved in front of the facade of the Sarno Baths, Pompeii. <i>Journal of Cultural Heritage</i> , 2019, 40, 324-332.	3.3	7
9	The pre-79 CE alluvial environment south of Pompeii's city walls. <i>Geoarchaeology - an International Journal</i> , 2019, 34, 727-744.	1.5	3
10	Reconstructing past terraced agrarian landscapes in the Ebro valley: The deserted village of Torrentejo in the Basque Country, Spain. <i>Geoarchaeology - an International Journal</i> , 2019, 34, 684-697.	1.5	16
11	MIS 9 to MIS 5 terraces along the Tyrrhenian Sea coast of Latium (central Italy): Assessing interplay between sea-level oscillations and tectonic activity. <i>Geomorphology</i> , 2019, 346, 106843.	2.6	14
12	An agricultural field of Hellenistic date at Pauli Stincus, Terralba, Sardinia. <i>Antiquity</i> , 2018, 92, .	1.0	1
13	Human settlement and vegetation-climate relationships in the Greenland Stadial 5 at the Piovesello site (Northern Apennines, Italy). <i>Quaternary Research</i> , 2018, 90, 503-528.	1.7	8
14	From Neandertals to modern humans: New data on the Uluzzian. <i>PLoS ONE</i> , 2018, 13, e0196786.	2.5	40
15	Bronze Age crop processing evidence in the phytolith assemblages from the ditch and fen around Fondo Paviani, northern Italy. <i>Vegetation History and Archaeobotany</i> , 2017, 26, 5-24.	2.1	18
16	An integrated study of Dark Earth from the alluvial valley of the Senne river (Brussels, Belgium). <i>Quaternary International</i> , 2017, 460, 175-197.	1.5	30
17	Age, soil-forming processes, and archaeology of the loess deposits at the Apennine margin of the Po plain (northern Italy): New insights from the Ghirardo area. <i>Quaternary International</i> , 2015, 376, 173-188.	1.5	39
18	Chapitre XVIII. Les terres noires dans l'approche géochronologique des contextes urbains. , 2015, , 247-256.		3

#	ARTICLE	IF	CITATIONS
19	Chapter 18. Dark Earth in the geoarchaeological approach to urban contexts. , 2015, , 245-255.	3	
20	Agrarian archaeology in northern Iberia: Geoarchaeology and early medieval land use. Quaternary International, 2014, 346, 56-68.	1.5	23
21	Urban Dark Earth. , 2014, , 7532-7540.	12	
22	Land Use History and Site Formation Processes at the Punic Site of Pauli Stincus in West Central Sardinia. Geoarchaeology - an International Journal, 2013, 28, 373-393.	1.5	11
23	Bilan des recherches et nouveaux clairages sur les terres noires: des processus complexes de stratification aux modalités d'occupation des espaces urbains. , 2013, , 235-250.	3	
24	Medieval Dark Earth in an Active Alluvial Setting from the Uffizi Galleria Complex in Florence, Italy. Geoarchaeology - an International Journal, 2012, 27, 105-122.	1.5	42
25	L'aggradation au Subborral le long de la marge apennine de la plaine centrale du Pô : aspects géomorphologiques et géoarchéologiques. Geomorphologie Relief, Processus, Environnement, 2012, 18, 155-174.	0.4	32
26	Géoarchéologies des contextes urbains : mieux comprendre les modalités de l'artificialisation des systèmes. , 0, 7, 141-157.	2	