Mauro Cremaschi

List of Publications by Year in descending order

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172457 214800 2,329 57 29 47 citations h-index g-index papers 65 65 65 2379 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Age, palaeoenvironment, and preservation of prehistoric petroglyphs on a boulder in the oasis of Salut (northern Sultanate of Oman). Quaternary International, 2021, 572, 106-119.	1.5	10
2	Geomorphology and (palaeo-)hydrography of the Southern Atbai plain and western Eritrean Highlands (Eastern Sudan/Western Eritrea). Journal of Maps, 2021, 17, 51-62.	2.0	6
3	Geomorphology of the northwestern Kurdistan Region of Iraq: landscapes of the Zagros Mountains drained by the Tigris and Great Zab Rivers. Journal of Maps, 2021, 17, 225-236.	2.0	10
4	Dating the Noceto Vasca Votiva, a unique wooden structure of the 15th century BCE, and the timing of a major societal change in the Bronze Age of northern Italy. PLoS ONE, 2021, 16, e0251341.	2.5	1
5	Geomorphology of the Jebel Qara and coastal plain of Salalah (Dhofar, southern Sultanate of Oman). Journal of Maps, 2020, 16, 187-198.	2.0	23
6	Geoarchaeological Investigations at Mahal Teglinos (K1, Kassala), 2020, , 227-233.		3
7	Terramara Santa Rosa di Poviglio Alluvial Site. , 2020, , 10573-10576.		1
8	Archaeological assessment reveals Earth's early transformation through land use. Science, 2019, 365, 897-902.	12.6	369
9	Lashed by the wind: short-term Middle Palaeolithic occupations within the loess-palaeosoil sequence at Monte Netto (Northern Italy). Quaternary International, 2019, 502, 137-147.	1.5	13
10	Estimating the Potential of Archaeo-historical Data in the Definition of Geomorphosites and Geo-educational Itineraries in the Central Po Plain (N Italy). Geoheritage, 2019, 11, 1371-1396.	2.8	11
11	Geoarchaeology in an urban context: The town of Reggio Emilia and river dynamics during the last two millennia in Northern Italy. Geoarchaeology - an International Journal, 2018, 33, 52-66.	1.5	12
12	The Impact of Late Holocene Flood Management on the Central Po Plain (Northern Italy). Sustainability, 2018, 10, 3968.	3.2	20
13	Palaeosoils and Relict Soils. , 2018, , 863-894.		13
14	Geomorphology of the Mt. Cusna Ridge (Northern Apennines, Italy): evolution of a Holocene landscape. Journal of Maps, 2018, 14, 392-401.	2.0	12
15	Late Holocene onset of intensive cultivation and introduction of the falaj irrigation system in the Salut oasis (Sultanate of Oman). Quaternary Science Reviews, 2018, 200, 123-140.	3.0	17
16	Building on an oasis in Garamantian times: Geoarchaeological investigation on mud architectural elements from the excavation of Fewet (Central Sahara, SW Libya). Journal of Arid Environments, 2018, 157, 149-167.	2.4	5
17	Climate, Environment, and Population Dynamics in Pleistocene Sahara. Vertebrate Paleobiology and Paleoanthropology, 2016, , 123-145.	0.5	17
18	Climatic changes and social transformations in the Near East and North Africa during the †long†4th millennium BC: A comparative study of environmental and archaeological evidence. Quaternary Science Reviews, 2016, 136, 96-121.	3.0	108

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19	Climate change versus land management in the Po Plain (Northern Italy) during the Bronze Age: New insights from the VP/VG sequence of the Terramara Santa Rosa di Poviglio. Quaternary Science Reviews, 2016, 136, 153-172.	3.0	64
20	Colour in context. Pigments and other coloured residues from the Early-Middle Holocene site of Takarkori (SW Libya). Archaeological and Anthropological Sciences, 2016, 8, 381-402.	1.8	22
21	Age, soil-forming processes, and archaeology of the loess deposits at the Apennine margin of the Po plain (northern Italy): New insights from the Ghiardo area. Quaternary International, 2015, 376, 173-188.	1.5	39
22	Early–Middle Holocene environmental changes and pre-Neolithic human occupations as recorded in the cavities of Jebel Qara (Dhofar, southern Sultanate of Oman). Quaternary International, 2015, 382, 264-276.	1.5	42
23	Geomorphological Map of the Tadrart Acacus Massif and the Erg Uan Kasa (Libyan Central Sahara). Journal of Maps, 2015, 11, 772-787.	2.0	37
24	Reconstruction of the Neanderthal and Modern Human landscape and climate from the Fumane cave sequence (Verona, Italy) using small-mammal assemblages. Quaternary Science Reviews, 2015, 128, 1-13.	3.0	73
25	When did the Anthropocene begin? A geoarchaeological approach to deciphering the consequences of human activity in pre-protohistoric times: selected cases from the Po Plain (northern Italy). Rendiconti Lincei, 2014, 25, 101-112.	2.2	9
26	Takarkori rock shelter (SW Libya): an archive of Holocene climate and environmental changes in the central Sahara. Quaternary Science Reviews, 2014, 101, 36-60.	3.0	68
27	The Terramare and the surrounding hydraulic structures: a geophysical survey of the Santa Rosa site at Poviglio (Bronze Age, northern Italy). Journal of Archaeological Science, 2013, 40, 4648-4662.	2.4	18
28	The â€~Messak Project': Archaeological Research for Cultural Heritage Management in SW Libya. Journal of African Archaeology, 2013, 11, 55-74.	0.6	18
29	L'aggradation au Subboréal 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
30	Micromorphological approach to polycyclic pedogenesis on the Messak Settafet plateau (central) Tj ETQq0 0 0 0	rgBT /Ovei	lock 10 Tf 50
31	First dated human occupation of Italy at ~0.85Ma during the late Early Pleistocene climate transition. Earth and Planetary Science Letters, 2011, 307, 241-252.	4.4	64
32	Geomorphological Map of the Messak Settafet and Mellet (Central Sahara, SW Libya). Journal of Maps, 2011, 7, 464-475.	2.0	31
33	The calcareous tufa in the Tadrart Acacus Mt. (SW Fezzan, Libya). Palaeogeography, Palaeoclimatology, Palaeoecology, 2010, 287, 81-94.	2.3	108
34	Human Communities in a Drying Landscape: Holocene Climate Change and Cultural Response in the Central Sahara., 2010,, 67-89.		6
35	Early to Middle Holocene landscape exploitation in a drying environment: Two case studies compared from the central Sahara (SW Fezzan, Libya). Comptes Rendus - Geoscience, 2009, 341, 689-702.	1.2	71
36	Active fault-related folding in the epicentral area of the December 25, 1222 (lo=IX MCS) Brescia earthquake (Northern Italy): Seismotectonic implications. Tectonophysics, 2009, 476, 320-335.	2.2	59

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37	Age of the final Middle Palaeolithic and Uluzzian levels at Fumane Cave, Northern Italy, using 14C, ESR, 234U/230Th and thermoluminescence methods. Journal of Archaeological Science, 2008, 35, 2986-2996.	2.4	67
38	Water management and land use in the terramare and a possible climatic co-factor in their abandonment: The case study of the terramara of Poviglio Santa Rosa (northern Italy). Quaternary International, 2006, 151, 87-98.	1.5	82
39	Cupressus dupreziana: a dendroclimatic record for the middle-late Holocene in the central Sahara. Holocene, 2006, 16, 293-303.	1.7	61
40	Evidence for an abrupt climatic change at 870014C yr B.P. in rockshelters and caves of Gebel Qara (Dhofar-Oman): Palaeoenvironmental implications. Geoarchaeology - an International Journal, 2005, 20, 559-579.	1.5	34
41	Late Holocene palaeoenvironmental history of Khawr Rawri and Khawr Al Balid (Dhofar, Sultanate of) Tj ETQq $1\ 1$	0.784314 2.3	rgBT /Over <mark>l</mark> o
42	Thermoluminescence (TL) dating of burnt flints: problems, perspectives and some examples of application. Journal of Cultural Heritage, 2001, 2, 179-190.	3.3	32
43	Holocene climatic changes in an archaeological landscape: The case study of Wadi Tanezzuft and its drainage basin (SW Fezzan, Libyan Sahara). Libyan Studies, 2001, 32, 3-27.	0.1	37
44	Megalithic architecture and funerary practices in the late prehistory of Wadi Tanezzuft (Libyan) Tj ETQq0 0 0 rgB	T /8.Yerloc	k 10 Tf 50 46
45	Environment and settlements in the Mid-Holocene palaeo-oasis of Wadi Tanezzuft (Libyan Sahara). Antiquity, 2001, 75, 815-825.	1.0	27
46	Some Insights on the Aterian in the Libyan Sahara: Chronology, Environment, and Archaeology. African Archaeological Review, 1998, 15, 261-286.	1.4	91
47	The palaeoclimatic significance of paleosols in Southern Fezzan (Libyan Sahara): morphological and micromorphological aspects. Catena, 1998, 34, 131-156.	5.0	29
48	The role of time versus climate in the formation of deep soils of the Apennine fringe of the Po Valley, Italy. Quaternary International, 1998, 51-52, 95-107.	1.5	30
49	The rock varnish in the Messak Settafet (Fezzan, Libyan Sahara), age, archaeological context, and paleo-environmental implication. Geoarchaeology - an International Journal, 1996, 11, 393-421.	1.5	66
50	Soil exploitation and early agriculture in northern Italy. Holocene, 1993, 3, 164-168.	1.7	10
51	The Harappan flint quarries of the Rohri Hills (Sind-Pakistan). Antiquity, 1991, 65, 97-102.	1.0	13
52	Sedimentary and pedological processes in the Upper Pleistocene loess of northern Italy. The Bagaggera sequence. Quaternary International, 1990, 5, 23-38.	1.5	42
53	Stratigraphy and palaeoenvironmental significance of the loess deposits on Susak Island (Dalmatian) Tj ETQq1 1	0.784314 1.5	rgBT /Overlo
54	Traces of frost activity and ice segregation in Pleistocene loess deposits and till of northern Italy: Deep seasonal freezing or permafrost?. Quaternary International, 1990, 5, 39-48.	1.5	23

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55	The early Palaeolithic sites of the Rohri Hills (Sind, Pakistan) and their environmental significance. World Archaeology, 1988, 19, 421-433.	1.1	30
56	Reversed magnetic polarity at an early Lower Palaeolithic site in Central Italy. Nature, 1982, 300, 173-176.	27.8	74
57	ACQUE, CAMPI E BOSCHI NELLA CIVILTÃfâ,¬ DELLE TERRAMARE. LE RAGIONI DI UN COLLASSO DI CIVILTÃfâ,¬ N PIANURA PADANA DELLââ,¬â,,¢ETÃfâ,¬ DEL BRONZO. Istituto Lombardo - Accademia Di Scienze E Lettere - Incontri Di Studio, 0, , .	IELLA 0.0	0