

Marcello A Mannino

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

1,765
citations

471509

17
h-index

414414

32
g-index

35
all docs

35
docs citations

35
times ranked

3187
citing authors

#	ARTICLE	IF	CITATIONS
1	The genetic history of Ice Age Europe. <i>Nature</i> , 2016, 534, 200-205.	27.8	729
2	Depletion of a resource? The impact of prehistoric human foraging on intertidal mollusc communities and its significance for human settlement, mobility and dispersal. <i>World Archaeology</i> , 2002, 33, 452-474.	1.1	164
3	New chronology for Ksar 'Akil (Lebanon) supports Levantine route of modern human dispersal into Europe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7683-7688.	7.1	93
4	Sampling shells for seasonality: oxygen isotope analysis on shell carbonates of the inter-tidal gastropod <i>Monodonta lineata</i> (da Costa) from populations across its modern range and from a Mesolithic site in southern Britain. <i>Journal of Archaeological Science</i> , 2003, 30, 667-679.	2.4	90
5	Origin and Diet of the Prehistoric Hunter-Gatherers on the Mediterranean Island of Favignana (Aegadi) Tj ETQq1 1 0,784314 rgBT /Overl	2.5	70
6	Intensive Mesolithic Exploitation of Coastal Resources? Evidence from a Shell Deposit on the Isle of Portland (Southern England) for the Impact of Human Foraging on Populations of Intertidal Rocky Shore Molluscs. <i>Journal of Archaeological Science</i> , 2001, 28, 1101-1114.	2.4	69
7	Upper Palaeolithic hunter-gatherer subsistence in Mediterranean coastal environments: an isotopic study of the diets of the earliest directly-dated humans from Sicily. <i>Journal of Archaeological Science</i> , 2011, 38, 3094-3100.	2.4	64
8	Shell growth and oxygen isotopes in the topshell <i>Osilinus turbinatus</i> : resolving past inshore sea surface temperatures. <i>Geo-Marine Letters</i> , 2008, 28, 309-325.	1.1	59
9	Middle Paleolithic and Uluzzian human remains from Fumane Cave, Italy. <i>Journal of Human Evolution</i> , 2014, 70, 61-68.	2.6	52
10	Sampling Plants and Malacofauna in $^{87}\text{Sr}/^{86}\text{Sr}$ Bioavailability Studies: Implications for Isoscape Mapping and Reconstructing of Past Mobility Patterns. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	38
11	Climate-driven environmental changes around 8,200 years ago favoured increases in cetacean strandings and Mediterranean hunter-gatherers exploited them. <i>Scientific Reports</i> , 2015, 5, 16288.	3.3	37
12	Timing of the emergence of the Europe-Sicily bridge (40-17 cal ka BP) and its implications for the spread of modern humans. <i>Geological Society Special Publication</i> , 2016, 411, 111-144.	1.3	36
13	Strontium and stable isotope evidence of human mobility strategies across the Last Glacial Maximum in southern Italy. <i>Nature Ecology and Evolution</i> , 2019, 3, 905-911.	7.8	34
14	The Ksar 'Akil (Lebanon) mollusc assemblage: Zooarchaeological and taphonomic investigations. <i>Quaternary International</i> , 2015, 390, 85-101.	1.5	28
15	Making numbers count: Beyond minimum numbers of individuals (MNI) for the quantification of mollusc assemblages from shell matrix sites. <i>Quaternary International</i> , 2017, 427, 47-58.	1.5	27
16	Finding the early Neolithic in Aegean Thrace: the use of cores. <i>Antiquity</i> , 2008, 82, 139-150.	1.0	21
17	Did Neandertals and anatomically modern humans coexist in northern Italy during the late MIS 3?. <i>Quaternary International</i> , 2012, 259, 102-112.	1.5	17
18	A reassessment of the presumed Neandertal remains from San Bernardino Cave, Italy. <i>Journal of Human Evolution</i> , 2014, 66, 89-94.	2.6	16

#	ARTICLE	IF	CITATIONS
19	Direct radiocarbon dating and genetic analyses on the purported Neanderthal mandible from the Monti Lessini (Italy). <i>Scientific Reports</i> , 2016, 6, 29144.	3.3	16
20	Radiocarbon dating and isotope analysis on the purported Aurignacian skeletal remains from Fontana Nuova (Ragusa, Italy). <i>PLoS ONE</i> , 2019, 14, e0213173.	2.5	16
21	Reply to Douka et al.: Critical evaluation of the Ks ¹⁴ Cr 'Akil chronologies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E7035.	7.1	15
22	New data on agro-pastoral diets in southern Italy from the Neolithic to the Bronze Age. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	12
23	Aminoisoscapes and palaeodiet reconstruction: New perspectives on millet-based diets in China using amino acid $\delta^{13}C$ values. <i>Journal of Archaeological Science</i> , 2021, 125, 105289.	2.4	12
24	Genomic and dietary discontinuities during the Mesolithic and Neolithic in Sicily. <i>IScience</i> , 2022, 25, 104244.	4.1	11
25	From Oysters to Cockles at Hjarn ¹ Sund: Environmental and Subsistence Changes at a Danish Mesolithic Site. <i>Radiocarbon</i> , 2018, 60, 1507-1519.	1.8	9
26	Leprosy in medieval Denmark: Exploring life histories through a multi-tissue and multi-isotopic approach. <i>American Journal of Physical Anthropology</i> , 2021, 176, 36-53.	2.1	6
27	Year-round shellfish exploitation in the Levant and implications for Upper Palaeolithic hunter-gatherer subsistence. <i>Journal of Archaeological Science: Reports</i> , 2018, 21, 1198-1214.	0.5	4
28	Isotopic reconstruction of diet at the Vandalic period (ca. 5th–6th centuries AD) Theodosian Wall cemetery at Carthage, Tunisia. <i>International Journal of Osteoarchaeology</i> , 2021, 31, 393-405.	1.2	3
29	Strontium isotope evidence for Neanderthal and modern human mobility at the upper and middle palaeolithic site of Fumane Cave (Italy). <i>PLoS ONE</i> , 2021, 16, e0254848.	2.5	3
30	Novel isotopic approaches to investigating human palaeoecology: An introduction. <i>Environmental Archaeology</i> , 2016, 21, 193-198.	1.2	2
31	Investigating dietary patterns and organisational structure by using stable isotope analysis: a pilot study of the Danish medieval leprosy hospital at N ¹ stved. <i>Anthropologischer Anzeiger</i> , 2019, 76, 167-178.	0.4	2
32	Aquatic resource consumption at the Odense leprosarium: Advancing the limits of palaeodiet reconstruction with amino acid $\delta^{13}C$ measurements. <i>Journal of Archaeological Science</i> , 2022, 141, 105578.	2.4	2
33	<i>Invertebrate Zooarchaeology</i> . , 2019, , 233-275.		1
34	Archaeomalacology Revisited: Non-dietary Use of Molluscs in Archaeological Settings, edited by Canan Ak ¹ rlar, 2011. Oxford: Oxbow Books; ISBN 978-1-84217-436-4 paperback £30.00 & US\$60.00; xviii + 959 pp., 55 figs., 13 tables. <i>Cambridge Archaeological Journal</i> , 2012, 22, 299-300.		0