## Mary Anne Tafuri

List of Publications by Year in descending order

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759233 526287 31 807 12 27 citations h-index g-index papers 31 31 31 1161 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Gastrointestinal infection in Italy during the Roman Imperial and Longobard periods: A paleoparasitological analysis of sediment from skeletal remains and sewer drains. International Journal of Paleopathology, 2021, 33, 61-71.	1.4	15
2	Contribution to Longobard dietary studies: Stable carbon and nitrogen isotope data from Castel Trosino (6th-8th c. CE, Ascoli Piceno, central Italy). Data in Brief, 2021, 38, 107290.	1.0	1
3	Bone density and genomic analysis unfold cold adaptation mechanisms of ancient inhabitants of Tierra del Fuego. Scientific Reports, 2021, 11, 23290.	3.3	1
4	Enostosis, hyperostosis corticalis generalisata and possible overlap syndrome in a 7000 years old mummy from Libya. European Journal of Radiology, 2020, 130, 109183.	2.6	5
5	Strontium and oxygen isotopes as indicators of Longobards mobility in Italy: an investigation at Povegliano Veronese. Scientific Reports, 2020, 10, 11678.	3.3	17
6	Digital imaging techniques applied to a case of concha bullosa from an early medieval funerary area in central Italy. International Journal of Paleopathology, 2020, 31, 71-78.	1.4	5
7	Ancestral mitochondrial N lineage from the Neolithic †green' Sahara. Scientific Reports, 2019, 9, 3530.	3.3	10
8	Medical imaging as a taphonomic tool. Journal of Cultural Heritage Management and Sustainable Development, 2019, 10, 144-156.	0.9	3
9	The Garamantes from Fewet (Ghat, Fazzan, Libya). , 2019, , 162-192.		O
10	Virtual Anthropology and its Application in Cultural Heritage Studies. Studies in Conservation, 2019, 64, 323-336.	1.1	21
11	Distinct among Neanderthals: The scapula of the skeleton from Altamura, Italy. Quaternary Science Reviews, 2019, 217, 76-88.	3.0	9
12	A possible case of mycosis in a post-classical burial from La Selvicciola (Italy). International Journal of Paleopathology, 2019, 24, 25-33.	1.4	10
13	Estimating C <sub>4</sub> plant consumption in Bronze Age Northeastern Italy through stable carbon and nitrogen isotopes in bone collagen. International Journal of Osteoarchaeology, 2018, 28, 131-142.	1.2	23
14	Isotopic evidence of diet variation at the transition between classical and post-classical times in Central Italy. Journal of Archaeological Science: Reports, 2018, 21, 496-503.	0.5	9
15	Î'13C and Î'15N variations in terrestrial and marine foodwebs of Beagle Channel in the Holocene. Implications for human paleodietary reconstructions. Journal of Archaeological Science: Reports, 2018, 18, 696-707.	0.5	9
16	Measuring the shape: performance evaluation of a photogrammetry improvement applied to the Neanderthal skull Saccopastore 1. Acta IMEKO (2012), 2018, 7, 79.	0.7	12
17	Survival to amputation in pre-antibiotic era: a case study from a Longobard necropolis (6th-8th) Tj ETQq1 1 0.78	4314 rgBT 0.4	    Qverlock 10
18	Dietary resilience among hunter-gatherers of Tierra del Fuego: Isotopic evidence in a diachronic perspective. PLoS ONE, 2017, 12, e0175594.	2.5	16

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19	Life and Death in Neolithic Southeastern Italy: The Strontium Isotopic Evidence. International Journal of Osteoarchaeology, 2016, 26, 1045-1057.	1.2	17
20	Dietary continuity vs. discontinuity in Bronze Age Italy. The isotopic evidence from Arano di Cellore (Illasi, Verona, Italy). Journal of Archaeological Science: Reports, 2016, 7, 104-113.	0.5	11
21	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
22	Cleaning the dead: Neolithic ritual processing of human bone at Scaloria Cave, Italy. Antiquity, 2015, 89, 39-54.	1.0	68
23	MODERN BEAMS FOR ANCIENT MUMMIES COMPUTERIZED TOMOGRAPHY OF THE HOLOCENE MUMMIFIED REMAINS FROM WADI TAKARKORI (ACACUS, SOUTH-WESTERN LIBYA; MIDDLE PASTORAL). Medicina Nei Secoli, 2015, 27, 575-88.	0.1	2
24	Herding Practices in the Ditched Villages of the Neolithic Tavoliere (Apulia, South-east Italy). , 2014, , .		5
25	Persistent deathplaces and mobile landmarks: The Holocene mortuary and isotopic record from Wadi Takarkori (SW Libya). Journal of Anthropological Archaeology, 2013, 32, 1-15.	1.6	50
26	Inside the "African Cattle Complex― Animal Burials in the Holocene Central Sahara. PLoS ONE, 2013, 8, e56879.	2.5	93
27	First Strontium Isotope Evidence of Mobility in the Neolithic of Southern France. European Journal of Archaeology, 2012, 15, 421-439.	0.5	18
28	Stable isotope evidence for the consumption of millet and other plants in Bronze Age Italy. American Journal of Physical Anthropology, 2009, 139, 146-153.	2.1	153
29	Suggested guidelines for invasive sampling of hominid remains. Journal of Human Evolution, 2008, 55, 756-757.	2.6	18
30	Mobility and kinship in the prehistoric Sahara: Strontium isotope analysis of Holocene human skeletons from the Acacus Mts. (southwestern Libya). Journal of Anthropological Archaeology, 2006, 25, 390-402.	1.6	88
31	Social Dynamics and Resource Management Strategies in Copper Age Italy: Insights from Archaeological and Isotopic Data. Environmental Archaeology, 0, , 1-23.	1.2	5