

Lorenzo Nigro

List of Publications by Year in descending order

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213
citing authors

#	ARTICLE	IF	CITATIONS
1	Technological fingerprints of Black-Gloss Ware from Motya (Western Sicily, Italy). <i>Applied Clay Science</i> , 2014, 88-89, 202-213.	5.2	26
2	Cultic Activities in the Sacred Area of Ishtar at Ebla during the Old Syrian Period: The Favissae F.5327 and F.5238. <i>Journal of Cuneiform Studies</i> , 1997, 49, 1-44.	0.2	23
3	The key role of micro-Raman spectroscopy in the study of ancient pottery: the case of pre-classical Jordanian ceramics from the archaeological site of Khirbet al-Batrawy. <i>European Journal of Mineralogy</i> , 2014, 25, 881-893.	1.3	21
4	Microstructure and chemical composition of a Sardinian bronze axe of the Iron Age from Motya (Sicily, Italy). <i>Materials Characterization</i> , 2019, 158, 109957.	4.4	14
5	The Two Steles of Sargon: Iconology and Visual Propaganda at the Beginning of Royal Akkadian Relief. <i>Iraq</i> , 1998, 60, 85.	0.9	13
6	Is Khirbet Kerak Ware from Khirbet al-Batrawy (Jordan) local or imported pottery?. <i>Analytical Methods</i> , 2013, 5, 6622.	2.7	13
7	The ceramic of the "Palace of the Copper Axes" (Khirbet al-Batrawy, Jordan): A palatial special production. <i>Ceramics International</i> , 2016, 42, 5952-5962.	4.8	13
8	Sea level rise scenario for 2100 A.D. for the archaeological site of Motya. <i>Rendiconti Lincei</i> , 2019, 30, 747-757.	2.2	11
9	Discrimination and Provenances of Phoenician Red Slip Ware Using both the Solid State Electrochemistry and Petrographic Analyses. <i>Electroanalysis</i> , 2020, 32, 258-270.	2.9	10
10	Tell es-Sultan 2015: A Pilot Project for Archaeology in Palestine. <i>Near Eastern Archaeology</i> , 2016, 79, 4-17.	0.2	9
11	Exploring the chemical composition and corrosion patterns of arrowheads used in the Siege of Motya (397 BC) through a multi-analytical approach. <i>Journal of Cultural Heritage</i> , 2021, 52, 146-152.	3.3	9
12	Jericho and the Chronology of Palestine in the Early Bronze Age: a Radiometric Re-Assessment. <i>Radiocarbon</i> , 2019, 61, 211-241.	1.8	8
13	The Red Slip Ware from Motya (Sicily, Italy): A multi-analytical approach for determining the production technology and the nature of the raw materials. <i>Ceramics International</i> , 2020, 46, 1640-1651.	4.8	8
14	Cultural landscape and plant use at the Phoenician site of Motya (Western Sicily, Italy) inferred from a disposal pit. <i>Vegetation History and Archaeobotany</i> , 2021, 30, 815-829.	2.1	8
15	Micro-Raman spectroscopy and complementary techniques for the study of iron weapons from Motya and Lilybaeum (Sicily, Italy): Corrosion patterns in lagoon-like and calcarenitic hypogea environments. <i>Journal of Raman Spectroscopy</i> , 2022, 53, 272-287.	2.5	8
16	A comprehensive strategy for exploring corrosion in iron-based artefacts through advanced Multiscale X-ray Microscopy. <i>Scientific Reports</i> , 2022, 12, 6125.	3.3	8
17	Variability in pottery production at Khalet al-Jam'a necropolis, Bethlehem (West Bank): From the Early-Middle Bronze to the Iron Age. <i>Ceramics International</i> , 2020, 46, 16405-16415.	4.8	6
18	The Italian-Palestinian Expedition to Tell es-Sultan, Ancient Jericho (1997-2015):. , 2020, , 175-214.		6

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19	The "Nordburg" of Megiddo: A New Reconstruction on the Basis of Schumacher's Plan. <i>Bulletin of the American Schools of Oriental Research</i> , 1994, 293, 15-29.	0.2	4
20	3D modelling of archaeological small finds by the structure sensor range camera: comparison of different scanning applications. <i>Applied Geomatics</i> , 2018, 10, 399-413.	2.5	4
21	A hoard of Nilotic nacreous shells from Egypt to Jericho (Early Bronze II, 3000â€“2800 BCE): Their finding, content and historical archaeological implications. <i>Palestine Exploration Quarterly</i> , 2018, 150, 110-125.	0.7	3
22	The dwarf palm tree of the king: <i>Nannorrhops ritchiana</i> in the 24 th -23 rd century BC palace of Jericho. <i>Plant Biosystems</i> , 2021, 155, 823-832.	1.6	3
23	AN EB IIIB (2500-2300 BC) GEMSTONES NECKLACE FROM THE PALACE OF THE COPPER AXES AT KHIRBET AL-BATRAWY, JORDAN. <i>Vicino Oriente</i> , 2012, 16, 227-244.	0.0	3
24	The Temple of Astarte â€œAglaiaâ€•at Motya and Its Cultural Significance in the Mediterranean Realm. , 2019, , 101-126.		3
25	Preliminary Report on the First Season of Excavations of the Italianâ€“Palestinian Expedition at Tell es-Sultan/Jericho, Aprilâ€“May 1997. <i>Palestine Exploration Quarterly</i> , 1998, 130, 121-144.	0.7	2
26	First Field Magnetometer Investigation at the Phoenician Island of Mozia (Trapani), Northwestern Sicily: Preliminary Results. <i>Archaeological Prospection</i> , 2011, 18, 215-222.	2.2	2
27	Plant Assemblage of the Phoenician Sacrificial Pit by the Temple of Melqart/Herakles (Motya, Sicily), Tj ETQq1 1 0.784314 rgBT /Overlo	1.2	2
28	The Jericho Oasis Archaeological Park - 2015 Interim Report. Italian-Palestinian Cooperation for protection and valorization of archaeological heritage. <i>Vicino Oriente</i> , 2015, 19, 219-247.	0.0	2
29	The sacred pool of Ba'al: a reinterpretation of the â€“Kothonâ€™ at Motya. <i>Antiquity</i> , 0, , 1-18.	1.0	2
30	Grapes and vines of the Phoenicians: Morphometric analyses of pips from modern varieties and Iron Age archaeological sites in the Western Mediterranean. <i>Journal of Archaeological Science: Reports</i> , 2021, 37, 102991.	0.5	1
31	Aside the Spring: Tell Es-Sultan/Ancient Jericho: The Tale of an Early City and Water Control in Ancient Palestine. , 2014, , .		1
32	Lâ€™acqua di Mozia: captazione, consumo e significati in ambito civile e religioso. , 2019, , 137-153.		1
33	John Strange (ed.). Tall al-FukhÃr. Results from excavations in 1990â€“93 and 2002. Volume I: text; Volume II: plates (Proceedings of the Danish Institute in Damascus 9). 2015. 680 pages, numerous colour and b&w illustrations. Aarhus: Aarhus Universitetsforlag; 978-87-7124-409-0 hardback Â£50.. <i>Antiquity</i> , 2016, 90, 817-818.	1.0	0
34	Nuovi scavi al Tofet di Mozia (2009-2014): il Tempio di Astarte (T6), lâ€™Edificio T5 e il sacello T8. <i>Le Monografie Della SAIC</i> , 2020, 3, 121-146.	0.0	0
35	Jericho: Eine Geschichte der Innovationen im Angesicht widriger UmstÃnde. <i>Antike Welt</i> , 2020, 3, 54-63.	0.0	0