

Yannis Maniatis

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

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1163117

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citing authors

#	ARTICLE	IF	CITATIONS
1	Fire Risk Probability Mapping Using Machine Learning Tools and Multi-Criteria Decision Analysis in the GIS Environment: A Case Study in the National Park Forest Dadia-Lefkimi-Soufli, Greece. <i>Applied Sciences</i> (Switzerland), 2022, 12, 2938.	2.5	12
2	First Speleothem Evidence of the Hiera Eruption (197 BC), Santorini, Greece. <i>Environmental Archaeology</i> , 2021, 26, 336-348.	1.2	2
3	REVENIA-KORINOS: ONE OF THE EARLIEST NEOLITHIC SETTLEMENTS IN NORTH GREECE AS EVIDENCED BY RADIOCARBON DATING. <i>Radiocarbon</i> , 2021, 63, 1025-1051.	1.8	3
4	Radiocarbon Dating of the Neolithic Settlement at Makriyalos, Pieria, North Greece. <i>Radiocarbon</i> , 2020, 62, 467-483.	1.8	1
5	An Aegean History and Archaeology Written through Radiocarbon Dates. <i>Journal of Open Archaeology Data</i> , 2020, 8, .	0.8	3
6	MEGALO NISI GALANIS (6300â€“1800bc): CONSTRUCTING A CULTURAL SEQUENCE FOR THE NEOLITHIC OF WEST MACEDONIA, GREECE. <i>Annual of the British School at Athens</i> , 2019, 114, 1-40.	0.5	3
7	Long-term trends of land use and demography in Greece: A comparative study. <i>Holocene</i> , 2019, 29, 742-760.	1.7	58
8	Provenance investigation of Roman marble sarcophagi from Nicopolis, Epirus, Greece: revealing a strong artistic and trade connection with Athens. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 597-608.	1.8	2
9	Tracing the Absolute Time-Frame of the Early Bronze Age in the Aegean. <i>Radiocarbon</i> , 2018, 60, 751-773.	1.8	8
10	Genetic origins of the Minoans and Mycenaeans. <i>Nature</i> , 2017, 548, 214-218.	27.8	203
11	Title of Special Issue: International Symposium on Archaeometry 2016 (Kalamata, Greece): Proceedings. <i>Science and Technology of Archaeological Research</i> , 2017, 3, 147-147.	2.4	0
12	Chapter 2. â€œBalkansâ€“ the radiocarbon dates from archaeological contexts. , 2016, , 41-65.		5
13	Radiocarbon Dating of Aghios Antonios, Potos, and Intersite Chronological Variability in South Thasos, Greece. <i>Radiocarbon</i> , 2015, 57, 807-823.	1.8	5
14	Isotope contents, Cl/Br ratio and origin of water at Pikrolimni Lake: A natron source in Greece, as archive of past environmental conditions. <i>Quaternary International</i> , 2012, 266, 74-80.	1.5	5
15	Radiocarbon dating of the Late Cycladic building and destruction phases at Akrotiri, Thera: New evidence. <i>European Physical Journal Plus</i> , 2012, 127, 1.	2.6	5
16	Micromorphology, composition and origin of the orange patina on the marble surfaces of Propylaea (Acropolis, Athens). <i>Science of the Total Environment</i> , 2003, 308, 111-119.	8.0	32
17	The Cave of Theopetra, Kalambaka: Radiocarbon Evidence for 50,000 Years of Human Presence. <i>Radiocarbon</i> , 2001, 43, 1029-1048.	1.8	39
18	Parian <i>lychnites</i> and the Prima Porta statue: new scientific tests and the symbolic value of the marble. <i>Journal of Roman Archaeology</i> , 1998, 11, 275-284.	0.1	11

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19	Study of the Parameters Affecting the Correlation of Background <i><i>Versus</i></i> Cosmic Radiation in Co ² Counters: Reliability of Dating Results. Radiocarbon, 1997, 39, 225-238.	1.8	4
20	Apparent ¹⁴ C Ages of Marine Mollusk Shells from a Greek Island: Calculation of the Marine Reservoir Effect in the Aegean Sea. Radiocarbon, 1997, 40, 963-973.	1.8	41
21	Locating Archaeological Horizons with 14C Sediment Dating: The Case of the Lost City of Helike. Radiocarbon, 1995, 37, 931-941.	1.8	3
22	Radiocarbon Dating of the Neolithic Early Bronze Age Site of Mandalo, W Macedonia. Radiocarbon, 1990, 32, 149-153.	1.8	12
23	Neolithic Thessaly: radiocarbon dated periods and phases. Documenta Praehistorica, 0, 44, 34-53.	1.0	12