

# Mauro Paolo Buonincontri

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9456001/publications.pdf>

Version: 2024-02-01

13  
papers

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citations

1040056

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1125743

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docs citations

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times ranked

295  
citing authors

#	ARTICLE	IF	CITATIONS
1	Late Holocene human-induced landscape changes in Calcareous Tufa environments in Central Mediterranean valleys (Pecora river, Southern Tuscany, Italy). <i>Geomorphology</i> , 2021, 383, 107691.	2.6	5
2	Shaping Mediterranean landscapes: The cultural impact of anthropogenic fires in Tyrrhenian southern Tuscany during the Iron and Middle Ages (800â€“450 BC / AD 650â€“1300). <i>Holocene</i> , 2020, 30, 1420-1437.	1.7	9
3	Combining residue analysis of floors and ceramics for the study of activity areas at the Garum Shop at Pompeii. <i>Archaeological and Anthropological Sciences</i> , 2018, 10, 485-502.	1.8	13
4	Wood exploitation and food supply at the border of the Roman Empire: the case of the <i>vicus</i> of Thamusida â€“ Sidi Ali ben Ahmed (Morocco). <i>Environmental Archaeology</i> , 2017, 22, 200-217.	1.2	5
5	Use and reuse of amphorae. Wine residues in Dressel 2â€“4 amphorae from Oplontis Villa B (Torre Tj ETQq1 1 0.784314 rgBT <sub>6</sub> /Overlock	0.5	16
6	Wood selection for firesetting: First data from the Neolithic cinnabar mine of Spaccasasso (South) Tj ETQq0 0 0 rgBT <sub>6</sub> /Overlock 10 Tf 50	1.5	7
7	Evidence of a short-lived episode of olive ( <i>Olea europaea</i> L.) cultivation during the Early Bronze Age in western Mediterranean (southern Italy). <i>Holocene</i> , 2017, 27, 605-612.	1.7	9
8	Multiproxy approach to the study of Medieval food habits in Tuscany (central Italy). <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 653-671.	1.8	28
9	Dating the beginning of the Roman viticultural model in the Western Mediterranean: The case study of Chianti (Central Italy). <i>PLoS ONE</i> , 2017, 12, e0186298.	2.5	12
10	The transition of chestnut ( <i>Castanea sativa</i> Miller) from timber to fruit tree: Cultural and economic inferences in the Italian peninsula. <i>Holocene</i> , 2015, 25, 1111-1123.	1.7	17
11	Human-derived landscape changes on the northern Etruria coast (western Italy) between Roman times and the late Middle Ages. <i>Holocene</i> , 2014, 24, 1491-1502.	1.7	20
12	Farming in a rural settlement in central Italy: cultural and environmental implications of crop production through the transition from Lombard to Frankish influence (8thâ€“11th centuries a.d.). <i>Vegetation History and Archaeobotany</i> , 2014, 23, 775-788.	2.1	16
13	Persistence of the cultural landscape in Campania (Southern Italy) before the AD 472 Vesuvius eruption: archaeoenvironmental data. <i>Journal of Archaeological Science</i> , 2012, 39, 399-406.	2.4	34