

# Marco Giardini

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5196104/publications.pdf>

Version: 2024-02-01

19

papers

699

citations

623734

14

h-index

839539

18

g-index

22

all docs

22

docs citations

22

times ranked

1145

citing authors

#	ARTICLE	IF	CITATIONS
1	The European Modern Pollen Database (EMPD) project. <i>Vegetation History and Archaeobotany</i> , 2013, 22, 521-530.	2.1	101
2	Charcoal analysis, a method to study vegetation and climate of the Holocene: The case of Lago di Pergusa (Sicily, Italy). <i>Geobios</i> , 2007, 40, 173-180.	1.4	86
3	Multiproxy record for the last 4500 years from Lake Shkodra (Albania/Montenegro). <i>Journal of Quaternary Science</i> , 2012, 27, 780-789.	2.1	74
4	From influence to impact: The multifunctional land use in Mediterranean prehistory emerging from palynology of archaeological sites (8.0-2.8 ka BP). <i>Holocene</i> , 2019, 29, 830-846.	1.7	65
5	The plant landscape of the imperial harbour of Rome. <i>Journal of Archaeological Science</i> , 2010, 37, 3294-3305.	2.4	59
6	Vegetation, climate and environmental history of the last 4500 years at lake Shkodra (Albania/Montenegro). <i>Holocene</i> , 2015, 25, 435-444.	1.7	42
7	Archaeobotany in Italian ancient Roman harbours. <i>Review of Palaeobotany and Palynology</i> , 2015, 218, 217-230.	1.5	40
8	The ACER pollen and charcoal database: a global resource to document vegetation and fire response to abrupt climate changes during the last glacial period. <i>Earth System Science Data</i> , 2017, 9, 679-695.	9.9	38
9	Tyrrhenian central Italy: Holocene population and landscape ecology. <i>Holocene</i> , 2019, 29, 761-775.	1.7	37
10	Late Quaternary vegetation history at Stracciacappa (Rome, central Italy). <i>Vegetation History and Archaeobotany</i> , 2007, 16, 301-316.	2.1	31
11	Historical evolution and Middle to Late Holocene environmental changes in Lake Shkodra (Albania): New evidences from micropaleontological analysis. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 419, 47-59.	2.3	30
12	Climatic interpretation of carbon isotope content of mid-Holocene archaeological charcoals from eastern Anatolia. <i>Quaternary International</i> , 2013, 303, 64-72.	1.5	29
13	Pollen from Late Pleistocene hyena ( <i>Crocuta crocuta spelaea</i> ) coprolites: An interdisciplinary approach from two Italian sites. <i>Review of Palaeobotany and Palynology</i> , 2016, 233, 56-66.	1.5	18
14	Pollen and macrofossil analyses of Pliocene lacustrine sediments (Salto River Valley, Central Italy). <i>Quaternary International</i> , 2010, 225, 44-57.	1.5	17
15	Sedimentology, palynology and new geochronological constraints on Quaternary deposits of the Corvaro intermontane basin (central Italy). <i>Revue De Micropaleontologie</i> , 2007, 50, 309-314.	0.4	11
16	Diversity metrics, species turnovers and nestedness of bird assemblages in a deep karst sinkhole. <i>Israel Journal of Ecology and Evolution</i> , 2017, 63, 8-16.	0.6	7
17	Fluttuazioni vegetazionali nel Lazio durante l'ultimo glaciale. <i>Giornale Botanico Italiano</i> (Florence) Tj ETQq1 1 0.784314 rgBT <sub>5</sub> /Overlock	0.0	0
18	Notulae to the Italian native vascular flora: 4. <i>Italian Botanist</i> , 0, 4, 43-51.	0.0	3

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19	Notulae to the Italian native vascular flora: 4. Italian Botanist, 0, 4, 43-51.	0.0	1