

# Federico Di Rita

## List of Publications by Year in descending order

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Version: 2024-02-01

42  
papers

1,480  
citations

304743

22  
h-index

315739

38  
g-index

44  
all docs

44  
docs citations

44  
times ranked

1694  
citing authors

#	ARTICLE	IF	CITATIONS
1	Vegetation history of SE Sicily from feudal land management to post-war agricultural industrialization. <i>Review of Palaeobotany and Palynology</i> , 2022, 296, 104547.	1.5	2
2	Sign-switching ecological changes in the Mediterranean Basin at 4.2 ka BP. <i>Global and Planetary Change</i> , 2022, 208, 103713.	3.5	15
3	Three Millennia of Vegetation, Land-Use, and Climate Change in SE Sicily. <i>Forests</i> , 2022, 13, 102.	2.1	6
4	Natural and anthropogenic dynamics of the coastal environment in northwestern Corsica (western Tyrrhenian Sea). <i>Quaternary Science Reviews</i> , 2022, 250, 106640.	3.0	8
5	The paleoenvironment and depositional context of the Sumerian site of Abu Tbeirah (Nasiriyah, Iraq). <i>Quaternary Science Reviews</i> , 2022, 250, 106640.	1.7	6
6	Archaeobotanical and chemical investigations on wine amphorae from San Felice Circeo (Italy) shed light on grape beverages at the Roman time. <i>PLoS ONE</i> , 2022, 17, e0267129.	2.5	2
7	The history of conifers in central Italy supports long-term persistence and adaptation of mesophilous conifer fungi in <i>Arbutus</i> -dominated shrublands. <i>Review of Palaeobotany and Palynology</i> , 2020, 282, 104300.	1.5	5
8	Linking worldwide past and present conifer vulnerability. <i>Quaternary Science Reviews</i> , 2020, 250, 106640.	3.0	4
9	A 4500 year record of palaeomagnetic secular variation and relative palaeointensity from the Tyrrhenian Sea. <i>Geological Society Special Publication</i> , 2020, 497, 159-178.	1.3	2
10	Staying alive on an active volcano: 80 years population dynamics of <i>Cytisus aeolicus</i> (Fabaceae) from Stromboli (Aeolian Islands, Italy). <i>Ecological Processes</i> , 2020, 9, .	3.9	6
11	The Eurasian Modern Pollen Database (EMPD), version 2. <i>Earth System Science Data</i> , 2020, 12, 2423-2445.	9.9	34
12	The vanished <i>Alnus</i> -dominated forests along the Tyrrhenian coast. <i>Catena</i> , 2019, 182, 104136.	5.0	7
13	The 4.2 ka BP Event in the Mediterranean region: an overview. <i>Climate of the Past</i> , 2019, 15, 555-577.	3.4	129
14	Tyrrhenian central Italy: Holocene population and landscape ecology. <i>Holocene</i> , 2019, 29, 761-775.	1.7	37
15	The 4.2 ka event in the vegetation record of the central Mediterranean. <i>Climate of the Past</i> , 2019, 15, 237-251.	3.4	35
16	Pollen analysis and tephrochronology of a MIS 13 lacustrine succession from Eastern Sabatini Volcanic District (Rignano Flaminio, central Italy). <i>Quaternary Science Reviews</i> , 2019, 204, 78-93.	3.0	10
17	Late Holocene forest dynamics in the Gulf of Gaeta (central Mediterranean) in relation to NAO variability and human impact. <i>Quaternary Science Reviews</i> , 2018, 179, 137-152.	3.0	50
18	8000 years of coastal changes on a western Mediterranean island: A multiproxy approach from the Posada plain of Sardinia. <i>Marine Geology</i> , 2018, 403, 93-108.	2.1	33

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19	Late Holocene environmental dynamics, vegetation history, human impact, and climate change in the ancient Literna Palus (Lago Patria; Campania, Italy). <i>Review of Palaeobotany and Palynology</i> , 2018, 258, 48-61.	1.5	12
20	Holocene forest dynamics in central and western Mediterranean: periodicity, spatio-temporal patterns and climate influence. <i>Scientific Reports</i> , 2018, 8, 8929.	3.3	59
21	The Botanical Record of Archaeobotany Italian Network - BRAIN: a cooperative network, database and website. <i>Flora Mediterranea</i> , 2018, 28, .	0.1	4
22	Mid to late Holocene environmental changes along the coast of western Sardinia (Mediterranean) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	3.5	28
23	Quaternary disappearance of tree taxa from Southern Europe: Timing and trends. <i>Quaternary Science Reviews</i> , 2017, 163, 23-55.	3.0	102
24	Sedimentology, faunal content and pollen record of Middle Pleistocene palustrine and lagoonal sediments from the Peri-Adriatic basin, Abruzzi, eastern central Italy. <i>Quaternary Research</i> , 2016, 86, 359-372.	1.7	9
25	Marine response to climate changes during the last five millennia in the central Mediterranean Sea. <i>Global and Planetary Change</i> , 2016, 142, 53-72.	3.5	71
26	A first report of biodeterioration caused by cyanobacterial biofilms of exposed fossil bones: A case study of the middle Pleistocene site of La Polledrara di Cecanibbio (Rome, Italy). <i>International Biodeterioration and Biodegradation</i> , 2016, 106, 67-74.	3.9	14
27	Late Holocene palaeoenvironmental evolution of the northern harbour at the Elaiussa Sebaste archaeological site (south-eastern Turkey): evidence from core ELA6. <i>Turkish Journal of Earth Sciences</i> , 2015, 24, 566-584.	1.0	5
28	Holocene dynamics of tree taxa populations in Italy. <i>Review of Palaeobotany and Palynology</i> , 2015, 218, 267-284.	1.5	48
29	Lateglacial "early Holocene vegetation history of the Tiber delta (Rome, Italy) under the influence of climate change and sea level rise. <i>Review of Palaeobotany and Palynology</i> , 2015, 218, 204-216.	1.5	23
30	Archaeopalynological Preparation Techniques. , 2015, , 495-506.		5
31	Rapid climatic changes and resilient vegetation during the Lateglacial and Holocene in a continental region of south-western Europe. <i>Global and Planetary Change</i> , 2014, 114, 50-65.	3.5	102
32	The cultural landscape near the ancient city of Tharros (central West Sardinia): vegetation changes and human impact. <i>Journal of Archaeological Science</i> , 2013, 40, 4271-4282.	2.4	60
33	A Lateglacial and early Holocene pollen record from Valle di Castiglione (Rome): Vegetation dynamics and climate implications. <i>Quaternary International</i> , 2013, 288, 73-80.	1.5	35
34	The transition from wave-dominated estuary to wave-dominated delta: The Late Quaternary stratigraphic architecture of Tiber River deltaic succession (Italy). <i>Sedimentary Geology</i> , 2013, 284-285, 159-180.	2.1	98
35	A possible solar pacemaker for Holocene fluctuations of a salt-marsh in southern Italy. <i>Quaternary International</i> , 2013, 288, 239-248.	1.5	17
36	Interazioni tra clima, ambiente e uomo nell'evoluzione olocenica del delta del Tevere: dati paleobotanici e ritrovamenti archeologici. <i>Rendiconti Online Societa Geologica Italiana</i> , 2012, , 19-23.	0.3	2

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37	Holocene environmental changes in the coastal Tavoliere Plain (Apulia, southern Italy): A multiproxy approach. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 310, 139-151.	2.3	51
38	The Tiber river delta plain (central Italy): Coastal evolution and implications for the ancient Ostia Roman settlement. <i>Holocene</i> , 2011, 21, 1105-1116.	1.7	77
39	Holocene environmental instability in the wetland north of the Tiber delta (Rome, Italy): sea-lake-man interactions. <i>Journal of Paleolimnology</i> , 2010, 44, 51-67.	1.6	62
40	An Early Pleistocene interglacial record from an intermontane basin of central Italy (Scoppito, Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 622	1.5	48
41	Human peopling of Italian intramontane basins: The early Middle Pleistocene site of Pagliare di Sassa (L'Aquila, central Italy). <i>Quaternary International</i> , 2010, 223-224, 170-178.	1.5	23
42	Holocene drought, deforestation and evergreen vegetation development in the central Mediterranean: a 5500 year record from Lago Alimini Piccolo, Apulia, southeast Italy. <i>Holocene</i> , 2009, 19, 295-306.	1.7	126