

Roberto Bizzarri

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Late persistence and deterministic extinction of "humid thermophilous plant taxa of East Asian affinity" (HUTEA) in southern Europe. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 467, 211-231.	2.3	45
2	Combining machine learning techniques, microanalyses and large geochemical datasets for tephrochronological studies in complex volcanic areas: New age constraints for the Pleistocene magmatism of central Italy. <i>Quaternary Geochronology</i> , 2017, 40, 33-44.	1.4	30
3	The Etruscan "Volumni Hypogeum" Archeo-Geosite: New Sedimentological and Geomorphological Insights on the Tombal Complex. <i>Geoheritage</i> , 2016, 8, 301-314.	2.8	21
4	The decapod community from the Early Pliocene (Zanclean) of "La Serra" quarry (San Miniato, Pisa). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i> <i>Paleontologie</i> , 2012, 98, 1-61.	0.5	20
5	The bathyal decapod crustacean community from the Poggio i Sodi quarries (Siena Basin, Tuscany). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	0.3	12
6	New biostratigraphic data from the Early Pleistocene tyrrhenian PALEOCOAST (Western Umbria). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	0.8	10
7	Early Pleistocene shallow marine decapod crustaceans fauna from Fabro Scalo (western Umbria). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i> <i>Geologie Und Palaontologie - Abhandlungen</i> , 2014, 271, 261-283.	0.4	9
8	Integrated Stratigraphy of the Marine Early Pleistocene in Umbria. <i>Geosciences (Switzerland)</i> , 2020, 10, 371.	2.2	8
9	Lunulite bryozoans from Early Pleistocene deposits of SW Umbria (Italy): sedimentological and paleoecological inferences. <i>Facies</i> , 2015, 61, 1.	1.4	7
10	A distinctive shallow marine crustacean fauna from the early Pleistocene of Poggi Gialli (Tuscany). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i> <i>Geologie Und Palaontologie - Abhandlungen</i> , 2017, 286, 35-74.	0.4	7
11	The early Pleistocene whale-fall community of Bargiano (Umbria, Central Italy): Paleoeological insights from benthic foraminifera and brachyuran crabs. <i>Palaeontologia Electronica</i> , 2018, 21, .	0.9	7
12	The bathyal decapod crustacean community from the early Pleistocene of Volterra (Pisa, Tuscany). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	0.4	6
13	GPR Detection of Fossil Structures in Conductive Media Supported by FDTD Modelling and Attributes Analysis: An Example from Early Pleistocene Marine Clay at Bargiano Site (Central Italy). <i>Geosciences (Switzerland)</i> , 2021, 11, 386.	2.2	6
14	Palaeoenvironmental and climatic inferences from the late early Pleistocene lacustrine deposits in the eastern Tiberino Basin (central Italy). <i>Quaternary Research</i> , 2018, 90, 201-221.	1.7	5
15	Evidence of Predation on Early Pleistocene Freshwater Ostracods (Umbria, Central Italy). <i>Geosciences (Switzerland)</i> , 2020, 10, 416.	2.2	4
16	Hypogean Geology of the Camerano Site (Marches, Italy). <i>Geologia Croatica</i> , 2013, 66, 205-218.	0.8	2
17	New report of <i>Ranina propinqua</i> Ristori, 1891 (Brachyura, Raninidae) from central Italy. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2015, 275, 337-346.	0.4	2
18	CO ₂ -Degassing Carbonate Conduits in Early Pleistocene Marine Clayey Deposits in Southwestern Umbria (Central Italy). <i>Minerals (Basel, Switzerland)</i> , 2022, 12, 819.	2.0	1