

Rosa Domínech

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4394686/publications.pdf>

Version: 2024-02-01

35

papers

738

citations

471509

17

h-index

552781

26

g-index

37

all docs

37

docs citations

37

times ranked

798

citing authors

#	ARTICLE	IF	CITATIONS
1	Entobia Ichnofacies in Fossil Rocky Shores, Lower Pliocene, Northwestern Mediterranean. <i>Palaios</i> , 1998, 13, 476.	1.3	75
2	New insights on the Sorbas Basin (SE Spain): The onshore reference of the Messinian Salinity Crisis. <i>Marine and Petroleum Geology</i> , 2015, 66, 71-100.	3.3	52
3	An ethological framework for animal bioerosion trace fossils upon mineral substrates with proposal of a new class, fixichnia. <i>Lethaia</i> , 2004, 37, 429-437.	1.4	51
4	Echinoderm ichnology: bioturbation, bioerosion and related processes. <i>Journal of Paleontology</i> , 2017, 91, 643-661.	0.8	44
5	Ichnological features of a marine transgression: Middle Miocene Rocky Shores of Tarragona, Spain. <i>Geobios</i> , 2001, 34, 99-107.	1.4	41
6	Clavate borings in a Miocene cetacean skeleton from Tarragona (NE Spain) and the fossil record of marine bone bioerosion. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 323-325, 68-74.	2.3	34
7	Cretaceous Ray Traces?: An Alternative Interpretation for the Alleged Dinosaur Tracks of La Posada, Isona, NE Spain. <i>Palaios</i> , 2001, 16, 409-416.	1.3	33
8	Palaeoenvironments of the last Neanderthals in SW Europe (MIS 3): Cova del Coll Verdaguer (Barcelona, NE of Iberian Peninsula). <i>Quaternary Science Reviews</i> , 2017, 177, 34-56.	3.0	29
9	Pliocene Atlantic molluscan assemblages from the Mondego Basin (Portugal): Age and palaeoceanographic implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 285, 248-254.	2.3	28
10	The bioeroded megasurface of Oura (Algarve, south Portugal): implications for the Neogene stratigraphy and tectonic evolution of southwest Iberia. <i>Facies</i> , 2009, 55, 213-225.	1.4	25
11	Clypeasteroid echinoid tests as benthic islands for gastrochaenid bivalve colonization: evidence from the Middle Miocene of Tarragona, north-east Spain. <i>Palaeontology</i> , 2013, 56, 783-796.	2.2	25
12	Commensalism in the Fossil Record: Eunicid Polychaete Bioerosion on Pliocene Solitary Corals. <i>Acta Palaeontologica Polonica</i> , 2009, 54, 143-154.	0.4	25
13	Drilling Predation on Serpulid Polychaetes (<i>Ditrupa arietina</i>) from the Pliocene of the Cope Basin, Murcia Region, Southeastern Spain. <i>PLoS ONE</i> , 2012, 7, e34576.	2.5	23
14	The rosetted feeding trace fossil <i>Dactyloidites ottoi</i> (Geinitz) from the Miocene of Catalonia. <i>Geobios</i> , 1995, 28, 769-776.	1.4	22
15	CONFAMILIAL PREDATION IN PLIOCENE NATICID GASTROPODS FROM SOUTHERN FRANCE: UTILITY OF PREEXISTING COLLECTIONS IN QUANTITATIVE PALEOECOLOGY. <i>Palaios</i> , 2010, 25, 221-228.	1.3	22
16	Vanishing Clams on an Iberian Beach: Local Consequences and Global Implications of Accelerating Loss of Shells to Tourism. <i>PLoS ONE</i> , 2014, 9, e83615.	2.5	18
17	A taphonomic approach to the genetic interpretation of clypeasteroid accumulations from the Miocene of Tarragona, NE Spain. <i>Lethaia</i> , 2012, 45, 548-565.	1.4	17
18	Rocky Shorelines. <i>Developments in Sedimentology</i> , 2012, 64, 441-462.	0.5	17

#	ARTICLE	IF	CITATIONS
19	Snapshot of a lower Pliocene Dendropoma reef from Sant Onofre (Baix Ebre Basin, Tarragona, NE) Tj ETQq1 1 0.784314 rgBT ₁₇ /Overlock	2.3	17
20	Miocene Clypeaster from Valencia (E Spain): Insights into the taphonomy and ichnology of bioeroded echinoids using X-ray micro-tomography. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 438, 168-179.	2.3	17
21	Trace fossil assemblages on Miocene rocky shores of southern Iberia. , 2008, , 431-450.		17
22	Cruziana- and Rusophycus-like traces of recent Sparidae fish in the estuary of the Piedras River (Lepe,) Tj ETQq0 0 0 rgBT ₁₆ /Overlock 10 Tf	2.3	
23	Lepeichnus giberti igen. nov. isp. nov. from the upper Miocene of Lepe (Huelva, SW Spain): Evidence for its origin and development with proposal of a new concept, ichnogeny. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 452, 80-89.	2.3	16
24	Tafonomía y contexto paleoambiental de los restos de un cetáceo del Miocene medio de Tarragona (NE) Tj ETQq0 0 0 rgBT ₁₄ /Overlock 1		
25	Pliocene Atlanto-Mediterranean biogeography of <i>Patella pellucida</i> (Gastropoda, Patellidae): Palaeoceanographic implications. Palaeogeography, Palaeoclimatology, Palaeoecology, 2006, 233, 225-234.	2.3	12
26	Paleobiology of firmground burrowers and cryptobionts at a Miocene omission surface, Alcoi, SE Spain. Journal of Paleontology, 2016, 90, 721-733.	0.8	8
27	Palaeoenvironmental record of the Cal Maurici wetland sediment archive in Barcelona (NE Iberian) Tj ETQq1 1 0.784314 rgBT ₇ /Overlock	1.7	
28	Ichnogeny and bivalve bioerosion: examples from shell and wood substrates. Ichnos, 2020, 27, 277-283.	0.5	7
29	Artichnus giberti isp. nov., a possible holothurian burrow from the Miocene of El camp de Tarragona Basin (NE Spain). Spanish Journal of Paleontology, 2020, 29, 143.	0.1	7
30	AN ICHNOFOSSIL-LAGERSTÄTTE FROM THE MIOCENE VILANOVA BASIN (NE SPAIN): TAPHONOMIC AND PALEOECOLOGIC INSIGHTS RELATED TO BIOEROSION STRUCTURES. Palaios, 2018, 33, 16-28.	1.3	6
31	Witnesses of the early Pliocene sea-level rise in the Manilva Basin (Málaga, S Spain). Spanish Journal of Paleontology, 2020, 32, 35.	0.1	5
32	Microendoliths in Lower Pliocene Oysters from the Alt Empordà Basin, NW Mediterranean: Paleoenvironmental Inferences. Ichnos, 2015, 22, 77-86.	0.5	2
33	The bioeroded megasurface of Oura (Algarve, south Portugal): implications for Neogene stratigraphy and tectonic evolution of southwest Iberia: reply to Pais and Legoinha (DOI 10.1007/s10347-011-0268-y). Facies, 2012, 58, 159-161.	1.4	0
34	Early Miocene (Burdigalian) marine rocky shores in the French Jura Massif: a palaeoecological and palaeoenvironmental analysis. Facies, 2021, 67, 1.	1.4	0
35	Cretaceous Ray Traces?: An Alternative Interpretation for the Alleged Dinosaur Tracks of La Posada, Isona, NE Spain. Palaios, 2001, 16, 409.	1.3	0