

Daniel Martin

List of Publications by Year in descending order

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114
papers

3,987
citations

186265

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133252

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121
all docs

121
docs citations

121
times ranked

4404
citing authors

#	ARTICLE	IF	CITATIONS
1	The Biodiversity of the Mediterranean Sea: Estimates, Patterns, and Threats. PLoS ONE, 2010, 5, e11842.	2.5	1,439
2	An ecological perspective on the deployment and design of low-crested and other hard coastal defence structures. Coastal Engineering, 2005, 52, 1073-1087.	4.0	312
3	Ecological impact of coastal defence structures on sediment and mobile fauna: Evaluating and forecasting consequences of unavoidable modifications of native habitats. Coastal Engineering, 2005, 52, 1027-1051.	4.0	180
4	The Sponge Population of the Cabrera Archipelago (Balearic Islands): Characteristics, Distribution, and Abundance of the Most Representative Species. Marine Ecology, 1992, 13, 101-117.	1.1	86
5	Integrated study of Mediterranean deep canyons: Novel results and future challenges. Progress in Oceanography, 2013, 118, 1-27.	3.2	72
6	Seasonal dynamics of macroinfaunal key species inhabiting shallow soft-bottoms in the Bay of Blanes (NW Mediterranean). Acta Oecologica, 1999, 20, 315-326.	1.1	59
7	Relationship between environment and the occurrence of the deep-water rose shrimp <i>Aristeus antennatus</i> (Risso, 1816) in the Blanes submarine canyon (NW Mediterranean). Progress in Oceanography, 2009, 82, 227-238.	3.2	59
8	Relationships of biological and taxonomic characteristics to chemically mediated bioactivity in Mediterranean littoral sponges. Marine Biology, 1992, 113, 287-297.	1.5	57
9	Comparison of benthic foraminifera and macrofaunal indicators of the impact of oil-based drill mud disposal. Marine Pollution Bulletin, 2010, 60, 2007-2021.	5.0	56
10	Biological Activity of Extracts from Some Mediterranean Macrophytes. Botanica Marina, 1992, 35, .	1.2	55
11	Hemocompatibility of Poly(vinyl alcohol)â€“Gelatin Coreâ€“Shell Electrospun Nanofibers: A Scaffold for Modulating Platelet Deposition and Activation. ACS Applied Materials & Interfaces, 2015, 7, 8302-8312.	8.0	52
12	Chemical bioactivity of Mediterranean benthic organisms against embryos and larvae of marine invertebrates. Journal of Experimental Marine Biology and Ecology, 1993, 173, 11-27.	1.5	50
13	Features of spatial distribution of benthic infauna in a Mediterranean shallow-water bay. Marine Biology, 1991, 110, 315-321.	1.5	46
14	An approach to the ecological significance of chemically mediated bio-activity in Mediterranean benthic communities. Marine Ecology - Progress Series, 1991, 70, 175-188.	1.9	46
15	Populations of <i>Streblospio</i> (Polychaeta: Spionidae) in temperate zones: demography and production. Journal of the Marine Biological Association of the United Kingdom, 1993, 73, 769-784.	0.8	44
16	Infestation by excavating sponges on the oyster (<i>Ostrea edulis</i>) populations of the Blanes littoral zone (north-western Mediterranean Sea). Journal of the Marine Biological Association of the United Kingdom, 1999, 79, 409-413.	0.8	41
17	On the Dramatic Increase of <i>Ditrupa arietina</i> O.F. MÃ¼ller (Annelida: Polychaeta) Along Both the French and the Spanish Catalan Coasts. Estuarine, Coastal and Shelf Science, 1998, 47, 447-457.	2.1	38
18	Polychaetes associated to a <i>Cymodocea nodosa</i> meadow in the Canary Islands: assemblage structure, temporal variability and vertical distribution compared to other Mediterranean seagrass meadows. Marine Biology, 2005, 146, 467-481.	1.5	36

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19	Taxonomic and morphometric analyses of the <i>Haplosyllis spongicola</i> complex (Polychaeta: Syllidae: Syllinae) from Spanish seas, with re-description of the type species and descriptions of two new species. <i>Scientia Marina</i> , 2007, 71, 551-570.	0.6	34
20	Spatial and temporal variability of meiobenthic density in the Blanes submarine canyon (NW Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	3.2	33
21	Distribution patterns and trophic structure of soft-bottom polychaete assemblages in a North-Western Mediterranean shallow-water bay. <i>Ophelia</i> , 2000, 53, 1-17.	0.3	32
22	New symbiotic associations involving Syllidae (Annelida: Polychaeta), with taxonomic and biological remarks on <i>Pionosyllis magnifica</i> and <i>Syllis</i> cf. <i>armillaris</i> . <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2001, 81, 399-409.	0.8	31
23	On the associations between <i>Haplosyllis</i> (Polychaeta, Syllidae) and gorgonians (Cnidaria,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 2002, 77, 455-477.	1.6	31
24	Microbial Communities in Sunken Wood Are Structured by Wood-Boring Bivalves and Location in a Submarine Canyon. <i>PLoS ONE</i> , 2014, 9, e96248.	2.5	31
25	Harmothoë Hyalonemae SF. NOV. (Polychaeta, Polynoidae), An Exclusive Inhabitant of Different Atlanto-Mediterranean Species of <i>Hyalonema</i> (Porifera, Hexactinellida). <i>Ophelia</i> , 1992, 35, 169-185.	0.3	30
26	Morphological and Genetic Diversity of the Wood-Boring Xylophaga (Mollusca, Bivalvia): New Species and Records from Deep-Sea Iberian Canyons. <i>PLoS ONE</i> , 2014, 9, e102887.	2.5	30
27	Low crested coastal defence structures on the Catalan coast of the Mediterranean Sea: how they compare with natural rocky shores. <i>Scientia Marina</i> , 2007, 71, 259-267.	0.6	30
28	Changes in seagrass polychaete assemblages after invasion by <i>Caulerpa racemosa</i> var. <i>cylindracea</i> (Chlorophyta: Caulerpaceles): community structure, trophic guilds and taxonomic distinctness. <i>Scientia Marina</i> , 2010, 74, 317-329.	0.6	29
29	Inter-population variability and character description in the sponge-associated <i>Haplosyllis spongicola</i> complex (Polychaeta: Syllidae). <i>Hydrobiologia</i> , 2003, 496, 145-162.	2.0	28
30	Submarine canyons as the preferred habitat for wood-boring species of Xylophaga (Mollusca,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302	3.2	28
31	Symbiotic Polychaetes Revisited: An Update of the Known Species and Relationships (1998â€“2017). , 2018, , 371-447.		28
32	Sponge-associated <i>Haplosyllis</i> (Polychaeta: Syllidae: Syllinae) from the Caribbean Sea, with the description of four new species. <i>Scientia Marina</i> , 2011, 75, 733-758.	0.6	28
33	Life-history traits of the symbiotic scale-worm <i>Branchipolynoe seepensis</i> and its relationships with host mussels of the genus <i>Bathymodiolus</i> from hydrothermal vents. <i>Marine Ecology</i> , 2007, 28, 36-48.	1.1	27
34	CO ₂ leakage alters biogeochemical and ecological functions of submarine sands. <i>Science Advances</i> , 2018, 4, eaao2040.	10.3	27
35	Microbial communities associated with the degradation of oak wood in the Blanes submarine canyon and its adjacent open slope (NW Mediterranean). <i>Progress in Oceanography</i> , 2013, 118, 137-143.	3.2	26
36	Spatial and temporal infaunal dynamics of the Blanes submarine canyon-slope system (NW Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 Td Progress in Oceanography, 2013, 118, 159-174.	3.2	26

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37	A taxonomic revision of the genus <i>Haplosyllis</i> Langerhans, 1887 (Polychaeta: Syllidae: Syllinae). <i>Zootaxa</i> , 2009, 2220, 1-40.	0.5	26
38	Evidence for coincidence of meiofauna spatial heterogeneity with eutrophication processes in a shallow-water mediterranean bay. <i>Estuarine, Coastal and Shelf Science</i> , 1992, 35, 1-16.	2.1	21
39	Are well-studied marine biodiversity hotspots still blackspots for animal barcoding?. <i>Global Ecology and Conservation</i> , 2021, 32, e01909.	2.1	20
40	Small-scale Structure of Infaunal Polychaete Communities in an Estuarine Environment: Methodological Approach. <i>Estuarine, Coastal and Shelf Science</i> , 1993, 36, 47-58.	2.1	19
41	High spatiotemporal variability in meiofaunal assemblages in Blanes Canyon (NW Mediterranean) subject to anthropogenic and natural disturbances. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2016, 117, 70-83.	1.4	19
42	On the morphology of elytra as luminescent organs in scale-worms (Polychaeta, Polynoidae). <i>Zoosymposia</i> , 2009, 2, 379-389.	0.3	18
43	A new species of <i>Polydora</i> (Polychaeta, Spionidae) associated with the excavating sponge <i>Cliona viridis</i> (Porifera, Hadromerida) in the northwestern Mediterranean Sea. <i>Ophelia</i> , 1996, 45, 159-174.	0.3	17
44	Cnidarians and Their Polychaete Symbionts. , 2016, , 387-413.		17
45	Microbial Community Structure and Functionality in the Deep Sea Floor: Evaluating the Causes of Spatial Heterogeneity in a Submarine Canyon System (NW Mediterranean, Spain). <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	17
46	New records and new species of Magelonidae (Polychaeta) from the Arabian Peninsula, with a re-description of <i>Magelona pacifica</i> and a discussion on the magelonid buccal region. <i>Zootaxa</i> , 2012, 3331, .	0.5	16
47	On the Diversity of Phyllodocida (Annelida: Errantia), with a Focus on Glyceridae, Goniadidae, Nephtyidae, Polynoidae, Sphaerodoridae, Syllidae, and the Holoplanktonic Families. <i>Diversity</i> , 2021, 13, 131.	1.7	16
48	Grazing by meroplanktonic polychaete larvae may help to control nanoplankton in the NW Mediterranean littoral: in situ experimental evidence. <i>Marine Ecology - Progress Series</i> , 1996, 143, 239-246.	1.9	16
49	A new species of <i>Ophryotrocha</i> (Polychaeta: Dorvilleidae) commensal in <i>Geryon longipes</i> (Crustacea: Tj ETQq1 1 0.784314 rgBTj/Overl	0.5	15
50	Two new endosymbiotic species of <i>Haplosyllis</i> (Polychaeta: Syllidae) from the Indian Ocean and Red Sea, with new data on <i>H. djiboutiensis</i> from the Persian Gulf. <i>Italian Journal of Zoology</i> , 2011, 78, 112-123.	0.6	15
51	Polychaete diversity and assemblage structure in the Oualidia Lagoon, Moroccan Atlantic coast. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2018, 98, 1337-1346.	0.8	15
52	New symbiotic associations involving polynoids (Polychaeta, Polynoidae) from Atlantic waters, with redescription of <i>Paraholelepidella greeffi</i> (Augener, 1918) and <i>Gorgoniapolynoe caeciliae</i> (Fauvel, Tj ETQq0 0 0 rgBTj/Overl	0.6	15
53	Description of a new species of <i>Mesochaetopterus</i> (Annelida, Polychaeta, Chaetopteridae), with redescription of <i>Mesochaetopterus xerecus</i> and an approach to the phylogeny of the family. <i>Zoological Journal of the Linnean Society</i> , 2008, 152, 201-225.	2.3	14
54	A new species of the genus <i>Terebellides</i> (Polychaeta, Trichobranchidae) from the Iranian coast. <i>Zootaxa</i> , 2016, 4117, 321-40.	0.5	14

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55	Biodiversity of suprabenthic peracarid assemblages from the Blanes Canyon region (NW Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 ll: Topical Studies in Oceanography, 2017, 137, 390-403.	1.4	14
56	Inter-population variability and character description in the sponge-associated Haplosyllis spongicola complex (Polychaeta: Syllidae). , 2003, , 145-162.		14
57	Do syntopic host species harbour similar symbiotic communities? The case of <i>Chaetopterus</i> spp. (Annelida: Chaetopteridae). PeerJ, 2017, 5, e2930.	2.0	14
58	Diet analyses of the scale-worms <i>Lepidonotus squamatus</i> and <i>Harmothoe imbricata</i> (Polychaeta, Polynoidae) in the White Sea. Marine Biology Research, 2010, 6, 271-281.	0.7	13
59	Another brick in the wall: population dynamics of a symbiotic species of <i>Oxydromus</i> (Annelida,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 0.5 13		13
60	The tag-along friendship: epibiotic protozoans and syllid polychaetes. Implications for the taxonomy of Syllidae (Annelida), and description of three new species of <i>Rhabdostyla</i> and <i>Cothurnia</i> (Ciliophora, Peritrichia). Zoological Journal of the Linnean Society, 2014, 172, 265-281.	2.3	12
61	Review of the Symbiotic Genus <i>Haplosyllides</i> (Polychaeta: Syllidae), with a Description of a New Species. Zoological Science, 2009, 26, 646-655.	0.7	11
62	Four new species of <i>Haplosyllis</i> (Polychaeta: Syllidae: Syllinae) from Indonesia. Journal of the Marine Biological Association of the United Kingdom, 2010, 90, 789-798.	0.8	11
63	Digging the diversity of Iberian bait worms <i>Marphysa</i> (Annelida, Eunicidae). PLoS ONE, 2020, 15, e0226749.	2.5	11
64	A new species of <i>Haplosyllis</i> Langerhans, 1879 (Annelida: Polychaeta: Syllidae: Syllinae) from Argentina. Proceedings of the Biological Society of Washington, 2006, 119, 346-354.	0.3	10
65	The genus <i>Owenia</i> (Annelida: Polychaeta) in the Persian Gulf, with description of <i>Owenia persica</i> sp. nov.. Organisms Diversity and Evolution, 2006, 6, 325-326.	1.6	10
66	Scale-worms (Polychaeta, Polynoidae) associated with chaetopterid worms (Polychaeta,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Td 4081-4099.	0.5	10
67	Relationships between shallow-water cumacean assemblages and sediment characteristics facing the Iranian coast of the Persian Gulf. Journal of the Marine Biological Association of the United Kingdom, 2010, 90, 125-134.	0.8	10
68	<i>Spiochaetopterus creoceanae</i> , a new species of Chaetopteridae (Polychaeta) from the Persian Gulf belonging to the <i>costarum</i> complex. Scientia Marina, 2003, 67, 99-105.	0.6	10
69	On the enigmatic symbiotic polychaete <i>Parasyllidea humesi</i> ...Pettibone, 1961 (Hesionidae); taxonomy, phylogeny and behaviour. Zoological Journal of the Linnean Society, 2015, 174, 429-446.	2.3	9
70	Multipartner Symbiosis across Biological Domains: Looking at the Eukaryotic Associations from a Microbial Perspective. MSystems, 2019, 4, .	3.8	9
71	Wooden Stepping Stones: Diversity and Biogeography of Deep-Sea Wood Boring Xylophagaidae (Mollusca: Bivalvia) in the North-East Atlantic Ocean, With the Description of a New Genus. Frontiers in Marine Science, 2020, 7, .	2.5	9
72	On the diversity of Terebellides (Annelida, Trichobranchidae) in West Africa, seven new species and the redescription of <i>T. africana</i> Augener, 1918 stat. prom.. Zootaxa, 2020, 4771, zootaxa.4771.1.1.	0.5	9

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73	Community Structure and Spatial Patterns of Soft-Bottom Macrozoobenthos in Oualidia Lagoon, Moroccan Atlantic. <i>Thalassas</i> , 2021, 37, 119-129.	0.5	9
74	Syllinae (Syllidae: Polychaeta) from Australia. Part 4. The genus <i>Haplosyllis</i> Langerhans, 1879. <i>Zootaxa</i> , 2010, 2552, 1.	0.5	9
75	<i>Pseudomastus deltaicus</i> gen. et sp.n. (Polychaeta: Capitellidae) from a shallow water bay in the North-Western Mediterranean Sea. <i>Zoologica Scripta</i> , 1992, 21, 247-250.	1.7	8
76	Vertical and spatial distribution of the near-shore littoral meroplankton off the Bay of Blanes (NW Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	1.8	8
77	Effects of thermal pollution on the soft-bottoms surrounding a power station in the Canary Islands (NE Atlantic ocean). <i>Oceanology</i> , 2011, 51, 1040-1046.	1.2	8
78	Symbiotic association between <i>Solanderia secunda</i> (Cnidaria, Hydrozoa, Solanderiidae) and <i>Medioantenna variopinta</i> sp. nov. (Annelida, Polychaeta, Polynoidae) from North Sulawesi (Indonesia). <i>Helgoland Marine Research</i> , 2011, 65, 495-511.	1.3	8
79	The symbiotic hesionid <i>Parasyllidea humesi</i> Pettibone, 1961 (Annelida: Polychaeta) hosted by <i>Scrobicularia plana</i> (da Costa, 1778) (Mollusca: Bivalvia: Semelidae) in European waters. <i>Organisms Diversity and Evolution</i> , 2012, 12, 145-153.	1.6	8
80	A myzostomid endoparasitic in black corals. <i>Coral Reefs</i> , 2014, 33, 273-273.	2.2	8
81	Nematode community zonation in response to environmental drivers in Blanes Canyon (NW Tj ETQq1 1 0.784314 rgBT/Overlock 10	1.5	8
82	<p class="Body" align="left">Cumaceans (Crustacea: Peracarida) from the Persian Gulf. <i>Zootaxa</i> , 2005, 1087, .	0.5	8
83	A New Deep-Sea Suctorian-Nematode Epibiosis (<i>Loricophrya-Tricoma</i>) from the Blanes Submarine Canyon (NW Mediterranean). <i>Microbial Ecology</i> , 2017, 74, 15-21.	2.8	7
84	Role of spatial scales and environmental drivers in shaping nematode communities in the Blanes Canyon and its adjacent slope. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2019, 146, 62-78.	1.4	7
85	On the diversity of the SE Indo-Pacific species of <i>Terebellides</i> (Annelida; Trichobranchidae), with the description of a new species. <i>PeerJ</i> , 2016, 4, e2313.	2.0	7
86	<i>Miscellania dentata</i> gen. et sp.n. (Polychaeta: Syllidae) from the Spanish Mediterranean coast. <i>Zoologica Scripta</i> , 1990, 19, 169-172.	1.7	6
87	<i>Novafabricia Bilobatas</i> sp. nov. (Polychaeta, Sabellidae, Fabriciinae) from the mediterranean. <i>Ophelia</i> , 1991, 33, 113-120.	0.3	6
88	Features of the first known association between Syllidae (Annelida, Polychaeta) and crustaceans. <i>Organisms Diversity and Evolution</i> , 2008, 8, 279-281.	1.6	6
89	Morphodynamic Evolution of Dredged Sandpits. <i>Journal of Coastal Research</i> , 2010, 263, 485-502.	0.3	6
90	An unexpected parasitic relationship between a new species of <i>Anthessius</i> (Copepoda: Cyclopoida) and a decapod crustacean, <i>Alpheus macrocheles</i> (Hailstone, 1835) from the ANWAMediterraneanSea. <i>Journal of Crustacean Biology</i> , 2012, 32, 860-870.	0.8	6

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91	Canyon effect and seasonal variability of deep-sea organisms in the NW Mediterranean: Synchronous, year-long captures of "swimmers" from near-bottom sediment traps in a submarine canyon and its adjacent open slope. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2017, 129, 99-115.	1.4	6
92	Spatial and temporal variability in distribution, diversity, and structure of the polychaete assemblages from Dakhla Bay (Atlantic coast of South Morocco). <i>Marine Biodiversity</i> , 2019, 49, 1271-1281.	1.0	6
93	Consequences of oocyte form modifications in <i>Eupolymnia nebulosa</i> (Annelida; Polychaeta). <i>Invertebrate Reproduction and Development</i> , 1996, 29, 27-36.	0.8	5
94	Polychaete-parasitizing copepods from the deep-sea Kuril "Kamchatka Trench (Pacific Ocean), with the description of a new <i>Ophelicola</i> species and comments on the currently known annelidicolous copepods. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2015, 111, 147-165.	1.4	5
95	Updating the current knowledge on the relationships between <i>Haplosyllis chamaeleon</i> Laubier, 1960 (Annelida, Syllidae) and <i>Paramuricea clavata</i> (Risso, 1826) (Cnidaria, Plexauridae) in the Mediterranean Sea. <i>Marine Biodiversity</i> , 2020, 50, 1.	1.0	5
96	Effects of temperature on oocyte growth in the Mediterranean terebellid <i>Eupolymnia nebulosa</i> (Annelida: Polychaeta). <i>Marine Biology</i> , 1997, 128, 433-439.	1.5	4
97	An experimental approach to the effects of varying recruitment strategy and food intake on early reproductive traits in a brooding Mediterranean polychaete. <i>Marine Ecology - Progress Series</i> , 1998, 164, 147-156.	1.9	4
98	Comparative phylogeography of two symbiotic dorvilleid polychaetes (<i>Iphitime</i> Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td (cueno Zoological Journal of the Linnean Society, 2016, , ,	2.3	4
99	Long-distance influence of the Rhône River plume on the marine benthic ecosystem: Integrating descriptive ecology and predictive modelling. <i>Science of the Total Environment</i> , 2019, 673, 790-809.	8.0	4
100	Revision of the <i>Laonice bahusiensis</i> complex (Annelida: Spionidae) with a description of three new species. <i>Zootaxa</i> , 2021, 4996, 253-283.	0.5	4
101	New systematic results based on chaetal hard structures in <i>Mesochaetopterus</i> (Polychaeta). <i>Scientia Marina</i> , 2006, 70, 35-44.	0.6	4
102	Dynamics of Egg Production in Mediterranean Populations of the Terebellid Polychaete <i>Eupolymnia Nebulosa</i> . <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1997, 77, 1027-1043.	0.8	3
103	<i>Coralliophila</i> from Grand Cayman: Specialized coral predator or parasite?. <i>Coral Reefs</i> , 2014, 33, 1017-1017.	2.2	3
104	<i>Haplosyllis</i> (Annelida: Syllidae) from Saudi Arabian Red Sea, with the description of a new endosymbiotic species and a dichotomous key for the Indo-Pacific species. <i>Marine Biodiversity</i> , 2017, 47, 1123-1129.	1.0	3
105	Does polyxenous symbiosis promote sympatric divergence? A morphometric and phylogeographic approach based on <i>Oxydromus okupa</i> (Annelida, Polychaeta, Hesionidae). <i>Contributions To Zoology</i> , 2019, 88, 1-28.	0.5	3
106	Behavioral traits and territoriality in the symbiotic scaleworm <i>Ophthalmonoe pettiboneae</i> . <i>Scientific Reports</i> , 2021, 11, 12408.	3.3	3
107	Two new cumacean species (Crustacea: Peracarida) from shallow waters off Thailand. <i>Scientia Marina</i> , 2002, 66, 407-415.	0.6	3
108	<i>Proceraea exoryxae</i> sp. nov. (Annelida, Syllidae, Autolytinae), the first known polychaete miner tunneling into the tunic of an ascidian. <i>PeerJ</i> , 2017, 5, e3374.	2.0	3

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109	Analysis of the structural characteristics and spatial organization of macrobenthic fauna in Oualidia lagoon, Morocco. <i>Applied Water Science</i> , 2022, 12, 1.	5.6	3
110	The tag-along friendship: epibiotic protozoans and syllid polychaetes. Implications for the taxonomy of Syllidae (Annelida), and description of three new species of <i>Rhabdostyla</i> and <i>Cothurnia</i> (Ciliophora, Peritrichia). <i>Zoological Journal of the Linnean Society</i> , 2014, , .	2.3	2
111	<i>Proceraea janeta</i> sp. nov. (Annelida, Syllidae, Autolytinae), a scleractinian coral feeder from Grand Cayman Island. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2015, 95, 703-712.	0.8	2
112	A new species of Flabelligeridae (Annelida), <i>Trophoniella radesiensis</i> n. sp., from Tunisia. <i>Zootaxa</i> , 2019, 4571, 551.	0.5	1
113	First record of <i>Marphysa chirigota</i> (Annelida: Eunicidae) in the Mediterranean Sea (Gulf of Tunis). <i>Mediterranean Marine Science</i> , 0, , .	1.6	0
114	<i>Inermonephtys brasiliensis</i> sp. nov. (Polychaeta: Nephtyidae) from SE Brazil, with a redescription of <i>I. palpata</i> Paxton, 1974. <i>Zoosymposia</i> , 2009, 2, 165-177.	0.3	0