

# Fernando Marques

## List of Publications by Year in descending order

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47  
papers

1,080  
citations

430874

18  
h-index

434195

31  
g-index

47  
all docs

47  
docs citations

47  
times ranked

1021  
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular phylogeny for the Neotropical freshwater stingrays (Myliobatiformes: Potamotrygoninae) reveals limitations of traditional taxonomy. <i>Biological Journal of the Linnean Society</i> , 2021, 134, 381-401.	1.6	14
2	An empirical test of the relationship between the bootstrap and likelihood ratio support in maximum likelihood phylogenetic analysis. <i>Cladistics</i> , 2021, , .	3.3	0
3	Comparative Characterization of Mitogenomes From Five Orders of Cestodes (Eucestoda: Tapeworms). <i>Frontiers in Genetics</i> , 2021, 12, 788871.	2.3	2
4	The First Report and Description of a New Species of Rhinebothrium from a Dasyatid Stingray from the Brazilian Northeastern Coast with a Review of the Distribution of the Genus Throughout Endemic Marine Ecoregions. <i>Journal of Parasitology</i> , 2020, 106, 809-817.	0.7	1
5	“Endless forms most beautiful”: taxonomic revision of the planarian <i>Geoplana vaginuloides</i> (Darwin.) <i>Tj ETQq1 1 0.784314 rgBT /Ov</i> <i>Linnean Society</i> , 2019, 185, 1-65.	2.3	8
6	Genome skimming is a low-cost and robust strategy to assemble complete mitochondrial genomes from ethanol preserved specimens in biodiversity studies. <i>PeerJ</i> , 2019, 7, e7543.	2.0	52
7	Integrative taxonomy unravels the species diversity of <i>Parachristianella</i> (Cestoda : Trypanorhyncha) from both sides of the Panamanian isthmus. <i>Invertebrate Systematics</i> , 2018, 32, 278.	1.3	3
8	Systematics and diversification of <i>Anindobothrium</i> Marques, Brooks & Lasso, 2001 (Eucestoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.5	18
9	Species diversity of <i>Rhinebothrium</i> Linton, 1890 (Eucestoda: Rhinebothriidea) from <i>Styracura</i> (Myliobatiformes: Potamotrygonidae), including the description of a new species. <i>Zootaxa</i> , 2017, 4300, 421.	0.5	6
10	Three new genera of rhinebothriidean cestodes from stingrays in Southeast Asia. <i>Folia Parasitologica</i> , 2017, 64, .	1.3	8
11	<i>Pararhinebothroides</i> “Neither the Sister-Taxon of <i>Rhinebothroides</i> Nor a Valid Genus. <i>Journal of Parasitology</i> , 2016, 102, 249-259.	0.7	20
12	Phylogeny of harvestmen family Gonyleptidae inferred from a multilocus approach (Arachnida: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30	3.3	66
13	Phylogenetic analysis and reconfiguration of genera in the cestode order Diphyllidea. <i>International Journal for Parasitology</i> , 2013, 43, 621-639.	3.1	22
14	Molecular phylogeny of <i>G</i> eoplaninae ( <i>P</i> latyhelminthes) challenges current classification: proposal of taxonomic actions. <i>Zoologica Scripta</i> , 2013, 42, 508-528.	1.7	59
15	Phylogeny and taxonomy of <i>Potamotrygonocotyle</i> Mayes, Brooks & Thorson, 1981 (Monogenoidea: Tj ETQq1 1 0.784314 rgBT /Overlo	1.0	16
16	Diversification and Species Boundaries of <i>Rhinebothrium</i> (Cestoda; Rhinebothriidea) in South American Freshwater Stingrays (Batoidea; Potamotrygonidae). <i>PLoS ONE</i> , 2011, 6, e22604.	2.5	27
17	Phylogeny, biogeography, and electric signal evolution of Neotropical knifefishes of the genus <i>Gymnotus</i> (Osteichthyes: Gymnotidae). <i>Molecular Phylogenetics and Evolution</i> , 2010, 54, 278-290.	2.7	73
18	A new species of <i>Potamotrygonocestus</i> Brooks & Thorson, 1976 (Eucestoda: Tetraphyllidea) from <i>Plesiotrygon iwamae</i> Rosa, Castello & Thorson (Myliobatoidea: Potamotrygonidae) and a redescription of <i>Potamotrygonocestus chaoi</i> Marques, Brooks & Araujo, 2003. <i>Systematic Parasitology</i> , 2008, 70, 131-145.	1.1	11

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19	Revision of <i>Potamotrygonocotyle</i> Mayes, Brooks & Thorson, 1981 (Platyhelminthes: Monogeneoidea:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 377 Td (F) 19 Potamotrygon spp. (Rajiformes: Potamotrygonidae) from the La Plata river basin. Systematic Parasitology, 2007, 67, 157-174.	1.1	17
20	Taxonomic Impediment or Impediment to Taxonomy? A Commentary on Systematics and the Cybertaxonomic-Automation Paradigm. Evolutionary Biology, 2007, 34, 140-143.	1.1	179
21	Monogeneoidean parasites of freshwater stingrays (Rajiformes: Potamotrygonidae) from the Negro River, Amazon, Brazil: species of <i>Potamotrygonocotyle</i> (Monocotylidae) and <i>Paraheteronchocotyle</i> (Hexabothriidae). Folia Parasitologica, 2007, 54, 177-190.	1.3	7
22	Larval development of <i>Notolopas brasiliensis</i> Miers, 1886 (Brachyura: Majoidea: Pisidae) described from laboratory reared material and a reappraisal of the characters of Pisidae. Papeis Avulsos De Zoologia, 2006, 46, 219-232.	0.4	7
23	Zoeal stages of <i>Pseudomicippe varians</i> Miers, 1879 (Decapoda: Brachyura: Majoidea: Majidae) and a comparison with other Majidae larvae. Journal of Natural History, 2006, 40, 2411-2422.	0.5	1
24	Larval development of <i>Apiomithrax violaceus</i> (A. Milne Edwards, 1868) (Decapoda: Brachyura: Majoidea:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 377 Td (F) 19 Natural History, 2004, 38, 1773-1797.	0.5	11
25	Larval stages of <i>Stenocionops furcatus</i> (Olivier, 1791) (Decapoda: Brachyura: Majoidea) and a reappraisal of larval morphological characters for Mithracidae. Journal of Plankton Research, 2004, 26, 859-874.	1.8	11
26	Freshwater stingrays: study of epidemiologic, clinic and therapeutic aspects based on 84 envenomings in humans and some enzymatic activities of the venom. Toxicon, 2004, 43, 287-294.	1.6	102
27	Systematics and phylogeny of <i>Potamotrygonocestus</i> (Platyhelminthes, Tetracystida, Tetracystidae) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 377 Td (F) 19 (Myliobatoidei, Potamotrygonidae). Zoologica Scripta, 2003, 32, 367-396.	1.7	18
28	TAXONOMIC REVISION OF RHINEBOTHROIDES (EUCESTODA: TETRAPHYLLEIDA: PHYLLIBOTHRIIDAE), PARASITES OF NEOTROPICAL FRESHWATER STINGRAYS (RAJIFORMES: MYLIOBATOIDEI:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 377 Td (F) 19		
29	ON THE LARVAL STAGES OF <i>MACROCOELOMA DIPLACANTHUM</i> (DECAPODA: BRACHYURA: MAJIDAE), AND A REVIEW OF MITHRACINE PHYLOGENETIC ASPECTS. Journal of Crustacean Biology, 2003, 23, 187-200.	0.8	9
30	Searching for larval support for majoid families (Crustacea: Brachyura) with particular reference to Inachoididae Dana, 1851. Invertebrate Reproduction and Development, 2003, 43, 71-82.	0.8	27
31	Zoeal stages and megalopa of <i>Mithrax hispidus</i> (Herbst, 1790) (Decapoda: Brachyura: Majoidea:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 377 Td (F) 19 larvae of the <i>Mithrax-Mithraculus</i> species complex. Invertebrate Reproduction and Development, 2003, 44, 17-32.	0.8	18
32	Zoeal stages and megalopa of <i>Leucippa pentagona</i> H. Milne Edwards, 1833 (Decapoda: Brachyura:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 377 Td (F) 19 majoid larvae. Invertebrate Reproduction and Development, 2003, 43, 55-70.	0.8	6
33	POSTLARVAL STAGES AND GROWTH PATTERNS OF THE SPIDER CRAB <i>PYROMAIA TUBERCULATA</i> (BRACHYURA,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 377 Td (F) 19	0.8	19
34	Anindobothrium N. Gen. (Eucestoda: Tetracystida) Inhabiting Marine and Freshwater Potamotrygonid Stingrays. Journal of Parasitology, 2001, 87, 666-672.	0.7	20
35	When Are Random Data Not Random, or Is the PTP Test Useful?. Cladistics, 2000, 16, 420-424.	3.3	4
36	<i>Paroncomegas araya</i> (Woodland, 1934) n. gen. et comb. (Cestoda: Trypanorhyncha: Eutetrarhynchidae) from the Freshwater Stingray <i>Potamotrygon motoro</i> in South America. Journal of Parasitology, 1999, 85, 313.	0.7	16

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37	Scyphophyllidium uruguayense n. sp. (Eucestoda: Tetrphyllidea) in Mustelus mento (Cope, 1877) (Chondrichthyes: Carcharhiniformes: Triakidae) from La Paloma, Uruguay. Journal of Parasitology, 1999, 85, 490.	0.7	5
38	Phylogeny of the Pinnotheridae: larval and adult evidence, with emphasis on the evolution of gills. Invertebrate Reproduction and Development, 1998, 33, 229-239.	0.8	24
39	The use of structural reduction in phylogenetic reconstruction of decapods and a phylogenetic hypothesis for 15 genera of Majidae: testing previous larval hypotheses and assumptions. Invertebrate Reproduction and Development, 1998, 33, 241-262.	0.8	31
40	Two New Species of Acanthobothrium in Narcine entemedor (Rajiformes: Narcinidae) from the Northwest Coast of Guanacaste Peninsula, Costa Rica. Journal of Parasitology, 1997, 83, 927.	0.7	11
41	Koronacantha pectinaria n. comb. (Acanthocephala: Illiosentidae) from Microlepidotus brevipinnis (Haemulidae) and Redescription of Tegorhynchus brevis. Journal of Parasitology, 1997, 83, 485.	0.7	12
42	Six Species of Acanthobothrium (Eucestoda: Tetrphyllidea) in Stingrays (Chondrichthyes: Rajiformes:). Tj ETQq0 0 0 rgBT /Overlock 10 T	0.7	21
43	Laboratory-reared larval stages of Dissodactylus mellitae (Decapoda: Braohyura: Pinnotheridae) and developmental patterns within the Dissodactylus species complex. Canadian Journal of Zoology, 1996, 74, 47-62.	1.0	10
44	Two New Species of Tetrphyllidean Cestodes in Himantura pacifica (Chondrichthyes:). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td (My	0.7	19
45	Ergasilus Labracis (KrÃ~yer, 1864) (Copepoda, Ergasilidae) On Microgadus Tomcod (Osteichthyes:). Tj ETQq1 1 0.784314 rgBT /Overlo	0.3	1
46	Phylogenetic analysis of the Pinnotheridae (Crustacea, Brachyura) based on larval morphology, with emphasis on the Dissodactylus species complex. Zoologica Scripta, 1995, 24, 347-364.	1.7	30
47	Five New Species of Acanthobothrium Van Beneden, 1849 (Eucestoda: Tetrphyllidea: Onchobothriidae) in Stingrays from the Gulf of Nicoya, Costa Rica. Journal of Parasitology, 1995, 81, 942.	0.7	21