

# Raphael Orelis-Ribeiro

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

431  
citations

687363

13  
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713466

21  
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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Weighted Gene Co-Expression Analyses Point to Long Non-Coding RNA Hub Genes at Different <i>Schistosoma mansoni</i> Life-Cycle Stages. <i>Frontiers in Genetics</i> , 2019, 10, 823.	2.3	22
2	The influence of paleoclimate on the distribution of genetic variability and demography of fishes in a large and highly fragmented neotropical river. <i>Hydrobiologia</i> , 2018, 805, 97-112.	2.0	13
3	Lethargic Crab Disease: Now You See, Now You Don't. , 2018, , 233-247.		1
4	Two new species of <i>Elopicola</i> (Digenea: Aporocotylidae) from Hawaiian ladyfish, <i>Elops hawaiiensis</i> (Eastern Sea) and Atlantic tarpon, <i>Megalops atlanticus</i> (Gulf of Mexico) with a comment on monophyly of elopomorph blood flukes. <i>Parasitology International</i> , 2017, 66, 305-318.	1.3	24
5	Endocarditis associated with blood fluke infections (Digenea: Aporocotylidae: <i>Psettarium</i> cf.) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i> <i>Aquaculture</i> , 2017, 468, 549-557.	3.5	23
6	Is Marine Dispersion of the Lethargic Crab Disease Possible? Assessing the Tolerance of <i>Exophiala cancerae</i> to a Broad Combination of Salinities, Temperatures, and Exposure Times. <i>Mycopathologia</i> , 2017, 182, 997-1004.	3.1	5
7	Morphological and molecular confirmation of <i>Myxobolus cerebralis</i> myxospores infecting wild-caught and cultured trout in North Carolina (SE USA). <i>Diseases of Aquatic Organisms</i> , 2017, 126, 185-198.	1.0	6
8	Identifying Nile tilapia strains and their hybrids farmed in Brazil using microsatellite markers. <i>Pesquisa Agropecuaria Brasileira</i> , 2016, 51, 1744-1750.	0.9	11
9	New Genus of Blood Fluke (Digenea: Schistosomatoidea) from Malaysian Freshwater Turtles (Geoemydidae) and its Phylogenetic Position Within Schistosomatoidea. <i>Journal of Parasitology</i> , 2016, 102, 451-462.	0.7	21
10	Two New Genera of Fish Blood Flukes (Digenea: Aporocotylidae) from Catfishes in the Peruvian Amazon. <i>Journal of Parasitology</i> , 2016, 102, 357-368.	0.7	13
11	New species of <i>Proterometra</i> (Digenea: Azygiidae) and its life cycle in the Chickasawhay River, Mississippi, USA, with supplemental observations of <i>Proterometra autraini</i> . <i>Parasitology International</i> , 2016, 65, 31-43.	1.3	9
12	Blood flukes of Asiatic softshell turtles: revision of <i>Coelotremata</i> Mehra, 1933 (Digenea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Td (S (Trionychidae), from Vietnam. <i>Folia Parasitologica</i> , 2016, 63, .	1.3	11
13	A new species of <i>Spirorchis</i> MacCallum, 1918 (Digenea: Schistosomatoidea) and <i>Spirorchis</i> cf. <i>scripta</i> from chicken turtle, <i>Deirochelys reticularia</i> (Emydidae), with an emendation and molecular phylogeny of <i>Spirorchis</i> . <i>Folia Parasitologica</i> , 2016, 63, .	1.3	15
14	Skin lesions on yellowfin tuna <i>Thunnus albacares</i> from Gulf of Mexico outer continental shelf: Morphological, molecular, and histological diagnosis of infection by a capsalid monogenoid. <i>Parasitology International</i> , 2015, 64, 609-621.	1.3	5
15	<i>Proterometra epholkos</i> sp. n. (Digenea: Azygiidae) from Terrapin Creek, Alabama, USA: Molecular characterization of life cycle, redescription of <i>Proterometra albacauda</i> , and updated lists of host and geographic locality records for <i>Proterometra</i> spp. in North America. <i>Parasitology International</i> , 2015, 64, 50-69.	1.3	6
16	Blood flukes (Digenea: Aporocotylidae) infecting body cavity of South American catfishes (Siluriformes: Pimelodidae): two new species from rivers in Bolivia, Guyana and Peru with a re-assessment of <i>Plehnella</i> Szidat, 1951. <i>Folia Parasitologica</i> , 2015, 62, .	1.3	22
17	Diversity and Ancestry of Flatworms Infecting Blood of Nontetrapod Craniates "Fishes". <i>Advances in Parasitology</i> , 2014, 85, 1-64.	3.2	54
18	Blood Flukes (Digenea: Aporocotylidae) of Epipelagic Lamniforms: Redescription of <i>Hyperandrotrema cetorhini</i> from Basking Shark ( <i>Cetorhinus maximus</i> ) and Description of a New Congener from Shortfin Mako Shark ( <i>Isurus oxyrinchus</i> ) off Alabama. <i>Journal of Parasitology</i> , 2013, 99, 835-846.	0.7	18

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19	Black Yeast Biota in the Mangrove, in Search of the Origin of the Lethargic Crab Disease (LCD). <i>Mycopathologia</i> , 2013, 175, 421-430.	3.1	19
20	Viability of the etiologic agent of the Lethargic Crab Disease, <i>Exophiala cancerae</i> , during cooking of the mangrove-land crab: Does this traditional dish represent a risk to humans?. <i>Food Control</i> , 2012, 25, 591-593.	5.5	2
21	Black yeast-like fungi associated with Lethargic Crab Disease (LCD) in the mangrove-land crab, <i>Ucides cordatus</i> (Ocypodidae). <i>Veterinary Microbiology</i> , 2012, 158, 109-122.	1.9	71
22	Fulfilling Koch's postulates confirms the mycotic origin of Lethargic Crab Disease. <i>Antonie Van Leeuwenhoek</i> , 2011, 99, 601-608.	1.7	19
23	Specific primers for the detection of the black-yeast fungus associated with lethargic crab disease (LCD). <i>Diseases of Aquatic Organisms</i> , 2011, 94, 73-75.	1.0	8
24	A simple PCR-RFLP method for the discrimination of native and introduced oyster species ( <i>Crassostrea</i> ) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Research</i> , 2006, 37, 1598-1600.	1.8	33