

Ronaldo FigueirÃ³

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7545584/publications.pdf>

Version: 2024-02-01

31
papers

242
citations

840776

11
h-index

996975

15
g-index

31
all docs

31
docs citations

31
times ranked

204
citing authors

#	ARTICLE	IF	CITATIONS
1	Contaminaci3n del agua y distribuci3n de la mosca negra (Diptera: Simuliidae) en el bosque Atl3ntico, Brasil. <i>Revista De Biologia Tropical</i> , 2015, 63, 683.	0.4	24
2	Seasonality and prevalence rates of microsporidia in <i>Simulium pertinax</i> (Diptera: Simuliidae) larvae in the region of Serra dos 3rg3os, Rio de Janeiro, Brasil. <i>Journal of Invertebrate Pathology</i> , 2004, 85, 188-191.	3.2	21
3	Diversity and microdistribution of black fly (Diptera: Simuliidae) assemblages in the tropical savanna streams of the Brazilian cerrado. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 362-369.	1.6	21
4	Local distribution of blackfly (Diptera, Simuliidae) larvae in two adjacent streams: the role of water current velocity in the diversity of blackfly larvae. <i>Revista Brasileira De Entomologia</i> , 2008, 52, 452-454.	0.4	18
5	Spatial and temporal distribution of blackflies (Diptera: Simuliidae) in the Itatiaia National Park, Brazil. <i>Neotropical Entomology</i> , 2006, 35, 542-550.	1.2	17
6	THE ROLE OF NEOTROPICAL BLACKFLIES (DIPTERA: SIMULIIDAE) AS VECTORS OF THE ONCHOCERCIASIS: A SHORT OVERVIEW OF THE ECOLOGY BEHIND THE DISEASE. <i>Oecologia Australis</i> , 2010, 14, 745-755.	0.2	17
7	Macroinvertebrate diversity loss in urban streams from tropical forests. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 237.	2.7	15
8	Distribution of the Mosquito Communities (Diptera: Culicidae) in Oviposition Traps Introduced into the Atlantic Forest in the State of Rio de Janeiro, Brazil. <i>Vector-Borne and Zoonotic Diseases</i> , 2018, 18, 214-221.	1.5	14
9	Urbanisation alters the flow of energy through stream food webs. <i>Insect Conservation and Diversity</i> , 2016, 9, 416-426.	3.0	12
10	Influence of temperature on microsporidia infections in a natural population of <i>Simulium pertinax</i> Kollar, 1832 (Diptera; Simuliidae). <i>Brazilian Journal of Biology</i> , 2007, 67, 519-526.	0.9	11
11	Frequency of <i>Aedes</i> sp. Linnaeus (Diptera: Culicidae) and Associated Entomofauna in Bromeliads from a Forest Patch within a densely Urbanized Area. <i>Neotropical Entomology</i> , 2017, 46, 613-621.	1.2	11
12	Oviposition behavior of wild yellow fever vector mosquitoes (Diptera: Culicidae) in an Atlantic Forest fragment, Rio de Janeiro state, Brazil. <i>Scientific Reports</i> , 2021, 11, 6081.	3.3	11
13	Seasonal variation in black fly (Diptera: Simuliidae) taxocenoses from the Brazilian Savannah (Tocantins, Brazil). <i>Journal of Vector Ecology</i> , 2014, 39, 321-327.	1.0	10
14	Evidence of phenotypic plasticity of larvae of <i>Simulium subpallidum</i> Lutz in different streams from the Brazilian Cerrado. <i>Revista Brasileira De Entomologia</i> , 2015, 59, 28-31.	0.4	7
15	<i>Simulium</i> (<i>Psaroniocompsa</i>) <i>stellatum</i> (Diptera: Simuliidae), a new black fly from a high mountain range in southeastern Brazil. <i>Zootaxa</i> , 2005, 922, .	0.5	6
16	Water pollution and distribution of the black fly (Diptera: Simuliidae) in the Atlantic Forest, Brazil. <i>Revista De Biologia Tropical</i> , 2015, 63, 683-93.	0.4	6
17	A bioassay method for black flies (Diptera: Simuliidae) using larvicides. <i>Neotropical Entomology</i> , 2005, 34, 511-513.	1.2	3
18	Larvicidal activity of plants from Myrtaceae against <i>Aedes aegypti</i> L. and <i>Simulium pertinax</i> Kollar (Diptera). <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2020, 54, e00922020.	0.9	3

#	ARTICLE	IF	CITATIONS
19	HISTÓRICO E PERSPECTIVAS DA UTILIZAÇÃO DE MACROINVERTEBRADOS NO MONITORAMENTO BIOLÓGICO DE ECOSISTEMAS AQUÁTICOS NO BRASIL. Acta Scientiae Et Technicae, 2013, 1, .	0.1	3
20	Effects of Bacillus thuringiensis var. israelensis on the Black Fly Communities (Diptera, Simuliidae) in Tropical Streams. Neotropical Entomology, 2021, 50, 269-281.	1.2	2
21	Autismo: Como amenizar os sintomas através da alimentação e contribuir no processo ensino-aprendizagem. Research, Society and Development, 2021, 10, e25510615704.	0.1	2
22	Controle biológico de simuliídeos (Diptera: Simuliidae): Panorama e perspectivas. Cadernos UniFOA, 2014, 9, 89-104.	0.1	2
23	Preliminary observations on the patterns of co-occurrence of Black fly (Diptera: Simuliidae) larvae and some of their potential macroinvertebrate predators. Revista Brasileira De Entomologia, 2020, 64, .	0.4	2
24	O Desmatamento e o Crescimento urbano desordenado no estado do Rio de Janeiro: impactos na dinâmica do Dengue. Cadernos UniFOA, 2014, 9, 77-85.	0.1	1
25	DESVENDANDO OS PADRÕES DE PREFERÊNCIA DE HABITAT DE LARVAS DE SIMULIIDAE (DIPTERA) NEOTROPICAIS E SUAS IMPLICAÇÕES PARA O CONTROLE DO VETOR. Acta Biomedica Brasiliensia, 2016, 7, 109.	0.0	1
26	Observações sobre a influência da velocidade da correnteza sobre o tamanho corporal das larvas de Diptera: Simuliidae nos ambientes lóticos dos campos de altitude no Parque Nacional do Itatiaia, Brasil. Acta Scientiae Et Technicae, 2017, 5, .	0.1	1
27	Spawning behavior of Aedini (Diptera: Culicidae) in a remnant of Atlantic Forest in the state of Rio de Janeiro. Parasites and Vectors, 2021, 14, 591.	2.5	1
28	Ensino de Nutrição Esportiva no Brasil: Proposta de curso de extensão. Research, Society and Development, 2021, 10, e41710414374.	0.1	0
29	Proposta de um jogo didático para o ensino da conservação de recursos hídricos. Research, Society and Development, 2021, 10, e38010716645.	0.1	0
30	Potential phenotypic plasticity within Simulium nigriannum Macquart, 1838 (Diptera: Simuliidae) larvae. Universitas Scientiarum, 2021, 26, .	0.4	0
31	A utilização da mídia podcast como prática inovadora na educação superior. Research, Society and Development, 2020, 9, e31091211124.	0.1	0