

Sidnei Eduardo Lima-Junior

List of Publications by Year in descending order

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840776

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#	ARTICLE	IF	CITATIONS
1	Ontogenetic Diet Shifts of a Neotropical Catfish, <i>Pimelodus maculatus</i> (Siluriformes, Pimelodidae): An Ecomorphological Approach. <i>Environmental Biology of Fishes</i> , 2003, 68, 73-79.	1.0	37
2	Patterns of species richness and composition of fish assemblages in streams of the Ivinhema River basin, Upper Paraná River. <i>Acta Limnologica Brasiliensis</i> , 2011, 23, 177-188.	0.4	27
3	The Response of Neotropical Fish Species (Brazil) on the Water Pollution: Metal Bioaccumulation and Genotoxicity. <i>Archives of Environmental Contamination and Toxicology</i> , 2018, 75, 476-485.	4.1	26
4	Use of fish scales in environmental monitoring by the application of Laser-Induced Breakdown Spectroscopy (LIBS). <i>Chemosphere</i> , 2019, 228, 258-263.	8.2	23
5	Diversidade de formigas epigaeicas (Hymenoptera, Formicidae) em dois ambientes no Centro-Oeste do Brasil. <i>Revista Brasileira De Entomologia</i> , 2010, 54, 76-81.	0.4	20
6	Fish assemblage structure and aquatic pollution in a Brazilian stream: some limitations of diversity indices and models for environmental impact studies. <i>Ecology of Freshwater Fish</i> , 2006, 15, 284-290.	1.4	19
7	Bioaccumulation of metal in liver tissue of fish in response to water toxicity of the Araguari-Amazon River, Brazil. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 781.	2.7	16
8	Habitos alimentares da ictiofauna do círrego Franco, Mato Grosso do Sul, Brasil. <i>Biota Neotropica</i> , 2010, 10, 21-30.	1.0	15
9	Diet and capture of <i>Hypostomus strigatus</i> (Siluriformes, Loricariidae) in a small brazilian stream: relationship with limnological aspects. <i>Brazilian Journal of Biology</i> , 2006, 66, 25-33.	0.9	15
10	Variação espacial e temporal nas assembleias de peixes de riachos na bacia do rio Guirâ, Alto Rio Paraná. <i>Biota Neotropica</i> , 2009, 9, 101-111.	1.0	15
11	Evaluation of the water quality in a conservation unit in Central-West Brazil: Metals concentrations and genotoxicity in situ. <i>Chemosphere</i> , 2020, 251, 126365.	8.2	13
12	Erythrocyte Nuclear Abnormalities in <i>Astyanax lacustris</i> in Response to Landscape Characteristics in Two Neotropical Streams. <i>Archives of Environmental Contamination and Toxicology</i> , 2018, 75, 327-334.	4.1	11
13	Influence of environmental integrity on the feeding biology of <i>Astyanax altiparanae</i> (Garutti & Britski, 2000) in the Ivinhema river basin - doi: 10.4025/actascibiolsci.v35i4.19497. <i>Acta Scientiarum - Biological Sciences</i> , 2013, 35, .	0.3	10
14	Influence of environmental quality on the diet of <i>Astyanax</i> in a microbasin of central western Brazil. <i>Acta Scientiarum - Biological Sciences</i> , 2013, 35, 179-184.	0.3	10
15	Influence of environmental integrity on the reproductive biology of <i>Astyanax altiparanae</i> Garutti & Britski, 2000 in the Ivinhema river basin. <i>Acta Scientiarum - Biological Sciences</i> , 2014, 36, 165.	0.3	10
16	Mutagenic and genotoxic effects and metal contaminations in fish of the Amambai River, Upper Paraná River, Brazil. <i>Environmental Science and Pollution Research</i> , 2017, 24, 27104-27112.	5.3	8
17	Influence of environmental integrity on feeding, condition and reproduction of <i>Phalloceros harpagos</i> Lucinda, 2008 in the Tarumã stream micro-basin. <i>Acta Scientiarum - Biological Sciences</i> , 2014, 36, 181.	0.3	7
18	<scop>NEOTROPICAL FRESHWATER FISHES</scop>: A dataset of occurrence and abundance of freshwater fishes in the Neotropics. <i>Ecology</i> , 2023, 104, e3713.	3.2	7

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19	Fator de condição e aspectos reprodutivos de fêmeas de <i>Pimelodella</i> cf. <i>gracilis</i> (Osteichthyes, Siluriformes, Pimelodidae) no rio Amambai, de Mato Grosso do Sul. <i>Acta Scientiarum - Biological Sciences</i> , 2006, 28, 129.	0.3	6
20	Population aspects of <i>Bryconamericus stramineus</i> in streams of the upper Paraná River basin, Brazil. <i>Biota Neotropica</i> , 2011, 11, 55-62.	1.0	5
21	Fish parasite diversity in the Amambai river, State Mato Grosso do Sul, Brazil. <i>Acta Scientiarum - Biological Sciences</i> , 2018, 40, 36330.	0.3	5
22	Hydrocarbon and Fatty Acid Composition from Blowfly Eggs Represents a Potential Complementary Taxonomic Tool of Forensic Importance,. <i>Journal of Forensic Sciences</i> , 2019, 64, 1720-1725.	1.6	5
23	Variação sazonal na alimentação de <i>Pimelodella</i> cf. <i>gracilis</i> (Osteichthyes,) Tj ETQq1 1 0.784314 rgBT /Ovaria Biological Sciences, 2006, 28, 123.	0.3	2
24	Effect of temperature on the chemical profiles of nest materials of social wasps. <i>Journal of Thermal Biology</i> , 2019, 84, 214-220.	2.5	1
25	Intraspecific Cuticular Chemical Profile Variation in the Social Wasp <i>Mischocyttarus consimilis</i> (Hymenoptera, Vespidae). <i>Neotropical Entomology</i> , 2019, 48, 1030-1038.	1.2	1
26	BENTHIC MACROINVERTEBRATES AS BIOINDICATORS OF ENVIRONMENTAL QUALITY IN THREE STREAMS OF THE AMAMBAI RIVER BASIN, UPPER PARANÁ RIVER, BRAZIL. <i>Oecologia Australis</i> , 2019, 23, 951-960.	0.2	1
27	Anthropic action affects the cuticular chemical profile of social wasps. <i>Papeis Avulsos De Zoologia</i> , 0, 62, e202262013.	0.4	1
28	Intraspecific variation of cuticular hydrocarbons and apolar compounds in the venom of <i>Ectatomma brunneum</i> . <i>Chemoecology</i> , 2020, 30, 183-196.	1.1	0
29	New approaches to basic population ecology studies: Revealing more complex patterns of a small Characidae that inhabit streams. <i>Ecology of Freshwater Fish</i> , 2020, 29, 574-587.	1.4	0
30	Colonial chemical signature of social wasps and their nesting substrates. <i>Chemoecology</i> , 0, , 1.	1.1	0
31	RELAÇÃO DA INTEGRIDADE AMBIENTAL E A BIOLOGIA DE <i>Serrapinnus notomelas</i> (CHARACIDAE) EM CÂMAREGOS URBANOS. <i>Oecologia Australis</i> , 2019, 23, 507-518.	0.2	0
32	Avaliação do Índice de vegetação e da concentração de metais em sedimentos na Microbacia Tarumã, Mato Grosso do Sul, Brasil. <i>Research, Society and Development</i> , 2020, 9, e806974862.	0.1	0
33	Are there differences in the frequency of micronuclei in <i>Astyanax lacustris</i> in relation to sex, mass and length?. <i>Research, Society and Development</i> , 2020, 9, e181985151.	0.1	0
34	Avaliação ambiental da qualidade limnológica e de sedimentos em círculos do Centro Oeste do Brasil. <i>Research, Society and Development</i> , 2020, 9, e893986288.	0.1	0
35	Formicidae fauna in pig carcasses contaminated by insecticide: implications for forensic entomology. <i>Revista Brasileira De Entomologia</i> , 2022, 66, .	0.4	0
36	Influência da qualidade ambiental no potencial genético em peixes de círculos do alto Rio Paraná. <i>Revista Ibero-americana De Ciências Ambientais</i> , 2022, 12, 525-535.	0.1	0