Cristiano Lazoski

List of Publications by Year in descending order

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31 papers	1,363 citations	471371 17 h-index	414303 32 g-index
33 all docs	33 docs citations	33 times ranked	1795 citing authors

#	Article	IF	Citations
1	Genome of Rhodnius prolixus , an insect vector of Chagas disease, reveals unique adaptations to hematophagy and parasite infection. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 14936-14941.	3.3	329
2	An Insight into the Transcriptome of the Digestive Tract of the Bloodsucking Bug, Rhodnius prolixus. PLoS Neglected Tropical Diseases, 2014, 8, e2594.	1.3	184
3	Evolution, Systematics, and Biogeography of the Triatominae, Vectors of Chagas Disease. Advances in Parasitology, 2018, 99, 265-344.	1.4	112
4	Does Cosmopolitanism Result from Overconservative Systematics? A Case Study Using the Marine Sponge Chondrilla nucula. Evolution; International Journal of Organic Evolution, 1999, 53, 1414.	1.1	79
5	Phylogeny and phylogeography of Atlantic oyster species: evolutionary history, limited genetic connectivity and isolation by distance. Marine Ecology - Progress Series, 2011, 426, 197-212.	0.9	74
6	Cryptic speciation in a high gene flow scenario in the oviparous marine sponge Chondrosia reniformis. Marine Biology, 2001, 139, 421-429.	0.7	66
7	A new species of Penaeus (Crustacea: Penaeidae) revealed by allozyme and cytochrome oxidase I analyses. Marine Biology, 2000, 137, 435-446.	0.7	58
8	Crassostrea gigas in natural oyster banks in southern Brazil. Biological Invasions, 2010, 12, 441-449.	1.2	57
9	Phylogeographic Pattern and Extensive Mitochondrial DNA Divergence Disclose a Species Complex within the Chagas Disease Vector Triatoma dimidiata. PLoS ONE, 2013, 8, e70974.	1.1	54
10	Genetic evidence of the presence of two species of Crassostrea (Bivalvia: Ostreidae) on the coast of Brazil. Marine Biology, 2000, 136, 987-991.	0.7	41
11	Cryptic species and population structuring of the Atlantic and Pacific seabob shrimp species, Xiphopenaeus kroyeri and Xiphopenaeus riveti. Marine Biology, 2006, 149, 491-502.	0.7	33
12	Cryptic species within the commercially most important lobster in the tropical Atlantic, the spiny lobster Panulirus argus. Marine Biology, 2012, 159, 1897-1906.	0.7	33
13	Molecular and Morphological Differentiation of Common Dolphins (Delphinus sp.) in the Southwestern Atlantic: Testing the Two Species Hypothesis in Sympatry. PLoS ONE, 2015, 10, e0140251.	1.1	33
14	Allozyme relationships among ten species of Rhodniini, showing paraphyly ofRhodniusincludingPsammolestes. Medical and Veterinary Entomology, 2002, 16, 83-90.	0.7	30
15	Population genetic structure of Brazilian shrimp species (Farfantepenaeus sp., F. brasiliensis, F.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 165-171.	0.6	28
16	A nuclear single-nucleotide polymorphism (SNP) potentially useful for the separation of Rhodnius prolixus from members of the Rhodnius robustus cryptic species complex (Hemiptera: Reduviidae). Infection, Genetics and Evolution, 2013, 14, 426-433.	1.0	21
17	Genetic homogeneity and historical expansions of the slipper lobster, Scyllarides brasiliensis, in the south-west Atlantic. Marine and Freshwater Research, 2014, 65, 59.	0.7	16
18	Very Low Levels of Genetic Variation in Natural Peridomestic Populations of the Chagas Disease Vector Triatoma sordida (Hemiptera: Reduviidae) in Southeastern Brazil. American Journal of Tropical Medicine and Hygiene, 2009, 81, 223-227.	0.6	15

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19	Transcriptome-based molecular systematics: Rhodnius montenegrensis (Triatominae) and its position within the Rhodnius prolixusâ€“Rhodnius robustus crypticâ€“species complex. Parasites and Vectors, 2019, 12, 305.	1.0	14
20	Rio de Janeiro and other palaeodrainages evidenced by the genetic structure of an Atlantic Forest catfish. Journal of Biogeography, 2021, 48, 1475-1488.	1.4	14
21	Crassostrea talonata, a new threat to native oyster (Bivalvia: Ostreidae) culture in the Southwest Atlantic. Journal of Experimental Marine Biology and Ecology, 2019, 511, 91-99.	0.7	9
22	Effects of Pleistocene climatic and geomorphological changes on the population structure of the restricted-range catfishTrichogenes longipinnis(Siluriformes: Trichomycteridae). Systematics and Biodiversity, 2016, 14, 155-170.	0.5	8
23	Genetic variation and population structure of two species of neo-tropical mud-mussels (Mytella spp). Genetics and Molecular Research, 2005, 4, 197-202.	0.3	6
24	Polymorphic microsatellite loci for two Atlantic oyster species: Crassostrea rhizophorae and C. gasar. Molecular Biology Reports, 2013, 40, 7039-7043.	1.0	5
25	Weaving through a cryptic species: Comparing the Neotropical ants Camponotus senex and Camponotus textor (Hymenoptera: Formicidae). Micron, 2017, 99, 56-66.	1.1	5
26	The complete mitochondrial genome of Crassostrea gasar (Bivalvia: Ostreidae). Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2016, 27, 2939-2940.	0.7	4
27	Sotalia dolphins in their potential sympatry zone: searching for hybrids in the Amazonian estuary. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 1211-1215.	0.4	4
28	Speciation Processes in Triatominae. True Bugs (Heteroptera) of the Neotropics, 2021, , 39-64.	1.2	2
29	GENETIC IMPLICATIONS OF RESTOCKING PROGRAMS ON WILD POPULATIONS OF STREAKED PROCHILOD <i>Prochilodus lineatus<i>. Boletim Do Instituto De Pesca, 2019, 45, .	0.5	2
30	Polymorphic microsatellite loci from Brazilian and Hooded slipper lobsters (Scyllarides brasiliensis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5, 985-988.	0.4	1
31	Microsatellite markers for the endangered franciscana dolphin (Pontoporia blainvillei). Molecular Biology Reports, 2021, 48, 3011-3016.	1.0	0