

Lissandra S Cavalli

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

173
citations

1163117

8
h-index

1199594

12
g-index

28
all docs

28
docs citations

28
times ranked

206
citing authors

#	ARTICLE	IF	CITATIONS
1	Scoping Global Aquaculture Occupational Safety and Health. <i>Journal of Agromedicine</i> , 2019, 24, 391-404.	1.5	22
2	Natural occurrence of White spot syndrome virus and Infectious hypodermal and hematopoietic necrosis virus in <i>Neohelice granulata</i> crab. <i>Journal of Invertebrate Pathology</i> , 2013, 114, 86-88.	3.2	21
3	The neglected millions: the global state of aquaculture workers's occupational safety, health and well-being. <i>Occupational and Environmental Medicine</i> , 2020, 77, 15-18.	2.8	17
4	White spot syndrome virus in wild penaeid shrimp caught in coastal and offshore waters in the southern Atlantic Ocean. <i>Journal of Fish Diseases</i> , 2010, 33, 533-536.	1.9	16
5	Occupational Health and Safety in Aquaculture: Insights on Brazilian Public Policies. <i>Journal of Agromedicine</i> , 2017, 22, 148-158.	1.5	12
6	First report of White spot syndrome virus in farmed and wild penaeid shrimp from Lagoa dos Patos estuary, southern Brazil. <i>Brazilian Journal of Microbiology</i> , 2011, 42, 1176-1179.	2.0	11
7	One Health, One Aquaculture – Aquaculture under One Health Umbrella. <i>Journal of Marine Biology and Aquaculture</i> , 2015, 1, 1-2.	0.1	11
8	A critical overview of work-related injury and illness in aquaculture workers from Brazil. <i>Reviews in Aquaculture</i> , 2020, 12, 1157-1164.	9.0	9
9	Overview of Brazilian aquaculture production. <i>Aquaculture Research</i> , 2020, 51, 4838-4845.	1.8	8
10	Avian pathogenic <i>Escherichia coli</i> - methods for improved diagnosis. <i>World's Poultry Science Journal</i> , 2015, 71, 249-258.	3.0	7
11	Clinicopathological characteristics and papillomavirus types in cutaneous warts in bovine. <i>Brazilian Journal of Microbiology</i> , 2020, 51, 395-401.	2.0	6
12	Aquaculture's role in Latin America and Caribbean and updated data production. <i>Aquaculture Research</i> , 2021, 52, 4019-4025.	1.8	4
13	An Online Survey of Occupational Hazards in Brazilian Aquaculture. <i>Journal of Agromedicine</i> , 2019, 24, 434-440.	1.5	3
14	Major Sustainable Development Goals applied to Aquaculture. <i>Pesquisa Agropecuária Gaúcha</i> , 2021, 27, 110-126.	0.2	3
15	Respiratory microbiota of healthy broilers can act as reservoirs for multidrug-resistant <i>Escherichia coli</i> . <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2021, 79, 101700.	1.6	3
16	A BRIEF HISTORY OF White spot syndrome virus AND ITS EPIDEMIOLOGY IN BRAZIL. <i>Virus Reviews & Research: Journal of the Brazilian Society for Virology</i> , 2013, 18, .	0.1	3
17	The women's blue revolution - Gender Equality in Aquaculture. <i>Pesquisa Agropecuária Gaúcha</i> , 2018, 24, 32-36.	0.2	3
18	Water quality and juvenile development of mullet <i>Mugil liza</i> in a biofloc system with an additional carbon source: Dextrose, liquid molasses or rice bran?. <i>Aquaculture Research</i> , 2022, 53, 870-883.	1.8	3

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19	Antimicrobials and resistant bacteria in global fish farming and the possible risk for public health. Arquivos Do Instituto Biologico, 0, 87, .	0.4	3
20	<scp>aquasaãde</scp>: A mobile application for educational training on prevention of shrimp pathogen-associated diseases. Aquaculture Research, 2018, 49, 2597-2602.	1.8	2
21	Isolamento e suscetibilidade antimicrobiana de bactãrias oriundas de lesães causadas por ictio em jundiã (Rhamdia quelen). Boletim Do Instituto De Pesca, 2016, 42, 195-202.	0.5	2
22	Salmonella sp. em peixes â€“ qual a importãncia para sanidade em pescado?. Pesquisa Agropecuãria Gaãcha, 2018, 24, 55-64.	0.2	2
23	Occurrence of genes associated with virulence in Escherichia coli isolates from chicken carcasses at different stages of processing at a slaughterhouse. Brazilian Journal of Microbiology, 2021, 52, 2413-2420.	2.0	1
24	AquaSafe: Aquaculture occupational safety and health in the palm of your hand. Pesquisa Agropecuãria Gaãcha, 2020, 26, 46-54.	0.2	1
25	APLICAãfO DA TãCNICA DE RT-PCR PARA Metapneumovãrus aviãrio (aMPV). Arquivos De Ciãncias Veterinãrias E Zoologia Da UNIPAR, 2015, 18, .	0.2	0
26	Sedimento e ãgua podem atuar como reservatãrios para o vãrus da mancha branca em criaãão de camarães. Pesquisa Agropecuãria Gaãcha, 2019, 25, 1-7.	0.2	0
27	A importãncia da ciãncia e da publicaãão cientãfica nas ãreas agrãrias: Um sãculo de pesquisa agropecuãria no sul do Brasil. Pesquisa Agropecuãria Gaãcha, 2019, 25, 219-221.	0.2	0