

Renata de Britto Mari

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

181
citations

1162889

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docs citations

28
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213
citing authors

#	ARTICLE	IF	CITATIONS
1	Fine Structure of the Dorsal Surface of Ostrich's (<i>Struthio camelus</i>) Tongue. Zoological Science, 2009, 26, 153-156.	0.3	24
2	Morphological characteristics of the <i>Pterodoras granulosus</i> digestive tube (<i>Valeenciennes</i> , 1821) (<i>Osteichthyes</i> , <i>Doradidae</i>). Acta Zoologica, 2014, 95, 166-175.	0.6	19
3	Effect of caloric restriction on myenteric neuroplasticity in the rat duodenum during aging. Autonomic Neuroscience: Basic and Clinical, 2012, 168, 43-47.	1.4	16
4	Morphological and histochemical characterization of the digestive tract of the puffer fish <i>Sphoeroides testudineus</i> (Linnaeus 1758) (Tetraodontiformes: Tetraodontidae). Anais Da Academia Brasileira De Ciencias, 2016, 88, 1615-1624.	0.3	16
5	Exercise reduces inhibitory neuroactivity and protects myenteric neurons from age-related neurodegeneration. Autonomic Neuroscience: Basic and Clinical, 2008, 141, 31-37.	1.4	14
6	Enteric nervous system analyses: New biomarkers for environmental quality assessment. Marine Pollution Bulletin, 2018, 137, 711-722.	2.3	12
7	Effects of Exercise on the Morphology of the Myenteric Neurons of the Duodenum of Wistar Rats during the Ageing Process. Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, 2008, 37, 289-295.	0.3	10
8	Light and Scanning Electron Microscopic Study of the Tongue in the Estuarine Dolphin (<i>Sotalia</i>)	0.3	10
9	Gross and microscopic observations on the lingual structure of the franciscana (<i>Pontoporia</i>)	0.784314	7
10	Adaptative responses of myenteric neurons of <i>Sphoeroides testudineus</i> to environmental pollution. NeuroToxicology, 2020, 76, 84-92.	1.4	7
11	Adaptive morphology of the heart of Southern Fur Seal (<i>Arctocephalus australis</i>)	0.784314	6
12	Benefits of caloric restriction in the myenteric neuronal plasticity in aging rats. Anais Da Academia Brasileira De Ciencias, 2014, 86, 1471-1481.	0.3	5
13	Ultrastructure of dermal denticles in sharpnose shark (<i>Rhizoprionodon</i>)	0.784314	4
14	Morphology of the digestive tract of the Whitemouth croaker <i>Micropogonias furnieri</i> (Desmarest.)	0.6	4
15	Integrated analysis of fish intestine biomarkers: Complementary tools for pollution assessment. Marine Pollution Bulletin, 2022, 178, 113590.	2.3	4
16	Mecanoreceptores da mucosa palatina de avestruz (<i>Struthio camelus</i>): estudo ao microscópio de luz. Pesquisa Veterinaria Brasileira, 2007, 27, 491-494.	0.5	3
17	Ecomorphology of the digestive tract of the brazilian electric ray <i>Narcine brasiliensis</i> (Olfers.)	0.784314	3
18	Evaluation of myenteric neurons in the colon of rats exposed to 2,4 dichlorophenoxyacetic acid herbicide. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2022, 57, 421-429.	0.7	3

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19	Assessment of NADPH-diaphorase stained myenteric neurons of the jejunum of diabetic rats supplemented with ascorbic acid. <i>Pesquisa Veterinaria Brasileira</i> , 2008, 28, 95-102.	0.5	2
20	Balanced Caloric Restriction Minimizes Changes Caused by Aging on the Colonic Myenteric Plexus. <i>Journal of Dietary Supplements</i> , 2018, 15, 285-299.	1.4	2
21	INVESTIGAÇÃO DOS EFEITOS DO ÁCIDO 2,4 DICLOROFENOXIACÉTICO SOBRE DIFERENTES POPULAÇÕES DE NEURÓNIOS MIOENTÉRICOS DO DUODENO DE RATOS. <i>Arquivos De Ciências Veterinárias E Zoologia Da UNIPAR</i> , 2015, 17, .	0.1	2
22	Infection with <i>Leishmania (Leishmania) infantum</i> Changes the Morphology and Myenteric Neurons of the Jejunum of Golden Hamsters. <i>Parasitologia</i> , 2021, 1, 225-237.	0.6	2
23	Effects of ascorbic acid supplementation in ileum myenteric neurons of streptozotocin-induced diabetic rats. <i>Pesquisa Veterinaria Brasileira</i> , 2009, 29, 295-302.	0.5	1
24	Quantification and Morphometry of Myenteric Neurons in the Jejunum of Holtzman Rats (<i>Rattus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 256-262.	0.3	1
25	Ultrastructural aspects of the tongue in Magellanic Penguins <i>Spheniscus magellanicus</i> (Forster, 1781). <i>Acta Scientiarum - Biological Sciences</i> , 2014, 36, 491.	0.3	1
26	Morphological description of the male reproductive tract of the Clymene dolphin (<i>Stenella clymene</i> ,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 0.6 1	0.6	1
27	Morphological effects of autoclaved diet on the myenteric neurons of rats. <i>World Journal of Gastroenterology</i> , 2011, 17, 4799.	1.4	1
28	Histological and neuronal changes in the duodenum of hamsters infected with <i>Leishmania (Leishmania) infantum</i> . <i>Experimental Parasitology</i> , 2022, 239, 108315.	0.5	1