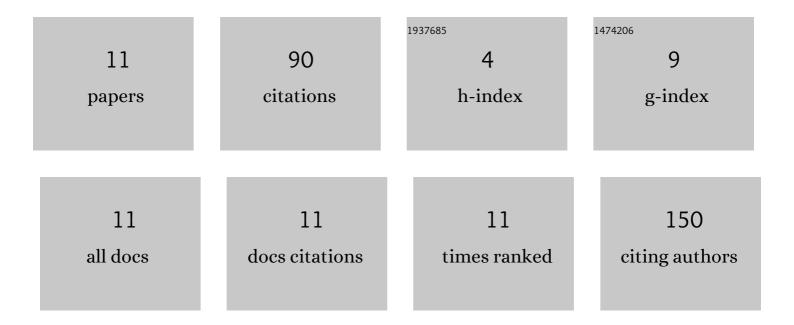
Renata Iunes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/494917/publications.pdf Version: 2024-02-01



#	ARTICLE	IF	CITATIONS
1	Thrombocytes of diploid and triploid rainbow trouts assessed by flow cytometry and aggregation assay. Comparative Clinical Pathology, 2021, 30, 155-161.	0.7	0
2	Does the heterotrophic system influence the cellular immune response of Litopenaeus vannamei shrimp? In vitro phagocytosis indices and superoxide anion production comparisons. Fish and Shellfish Immunology Reports, 2021, 2, 100009.	1.2	2
3	Serum symmetric dimethylarginine levels in a half-breed German shepherd dog with renal cystadenocarcinoma and nodular dermatofibrosis. Comparative Clinical Pathology, 2020, 29, 905-909.	0.7	1
4	Radiographic and tomographic description of marlin sucker Remora osteochir, Pisces: Echeneidae—preliminary data of one specimen. Marine Life Science and Technology, 2020, 2, 246-251.	4.6	1
5	Estrutura da placenta epiteliocorial em tubarões e sua interação materno-fetal. Revista De Educação Continuada Em Medicina Veterinária E Zootecnia Do CRMV-SP, 2020, 18, .	0.1	0
6	Histological organization of intestinal villi in the crocodilian caiman yacare (Daudin, 1802) during dietary lipid absorption. Zoomorphology, 2018, 137, 419-432.	0.8	1
7	Effects of methylene blue-mediated photodynamic therapy on a mouse model of squamous cell carcinoma and normal skin. Photodiagnosis and Photodynamic Therapy, 2018, 23, 154-164.	2.6	13
8	Ocean acidification affects parameters of immune response and extracellular pH in tropical sea urchins Lytechinus variegatus and Echinometra luccunter. Aquatic Toxicology, 2016, 180, 84-94.	4.0	33
9	Dietary lipid absorption and lipoprotein secretion by the intestine of the crocodilian Caiman yacare (Daudin, 1802). Zoomorphology, 2016, 135, 217-231.	0.8	2
10	Low temperatures reduce skin healing in the Jacaré do Pantanal (<i>Caiman yacare</i> , Daudin 1802). Biology Open, 2013, 2, 1171-1178.	1.2	14
11	Cellular biomarkers to elucidate global warming effects on Antarctic sea urchin Sterechinus neumayeri. Polar Biology, 2012, 35, 221-229.	1.2	23