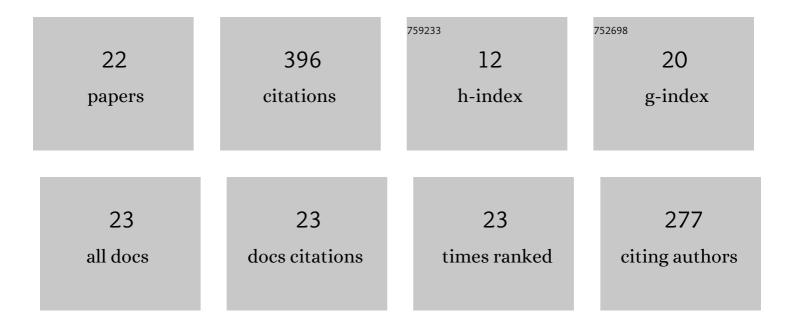
Braz Titon Junior

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6608555/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of Acute Restraint Stress, Prolonged Captivity Stress and Transdermal Corticosterone Application on Immunocompetence and Plasma Levels of Corticosterone on the Cururu Toad (Rhinella) Tj ETQq1 I	l Ø. 78431	4ॠgBT /Ove
2	Interplay among steroids, body condition and immunity in response to long-term captivity in toads. Scientific Reports, 2018, 8, 17168.	3.3	35
3	Captivity effects on immune response and steroid plasma levels of a Brazilian toad (<i>Rhinella) Tj ETQq1 1 0.784 327, 127-138.</i>	314 rgBT / 1.9	Overlock 10 34
4	Time-related immunomodulation by stressors and corticosterone transdermal application in toads. PLoS ONE, 2019, 14, e0222856.	2.5	31
5	Thermal sensitivity of innate immune response in three species of Rhinella toads. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2019, 237, 110542.	1.8	28
6	ACTH modulation on corticosterone, melatonin, testosterone and innate immune response in the tree frog Hypsiboas faber. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2017, 204, 177-184.	1.8	26
7	Relation between Water Balance and Climatic Variables Associated with the Geographical Distribution of Anurans. PLoS ONE, 2015, 10, e0140761.	2.5	25
8	Associations of water balance and thermal sensitivity of toads with macroclimatic characteristics of geographical distribution. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2017, 208, 54-60.	1.8	25
9	Interspecific Variation in Innate Immune Defenses and Stress Response of Toads from Botucatu (São) Tj ETQq1 I	l 8.78431	4_rgBT /Ove
10	Behavioral, physiological and morphological correlates of parasite intensity in the wild Cururu toad (Rhinella icterica). International Journal for Parasitology: Parasites and Wildlife, 2017, 6, 146-154.	1.5	17
11	Hormonal daily variation co-varies with immunity in captive male bullfrogs (Lithobates catesbeianus). General and Comparative Endocrinology, 2021, 303, 113702.	1.8	17
12	Calling rate, corticosterone plasma levels and immunocompetence of Hypsiboas albopunctatus. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2016, 201, 53-60.	1.8	14
13	Short-term stressors and corticosterone effects on immunity in male toads (Rhinella icterica): A neuroimmune-endocrine approach. Brain, Behavior, & Immunity - Health, 2021, 13, 100230.	2.5	12
14	Systemic hormonal and immune regulation induced by intraperitoneal LPS injection in bullfrogs (Lithobates catesbeianus). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2021, 253, 110872.	1.8	11
15	Daily and LPS-induced variation of endocrine mediators in cururu toads (<i>Rhinella icterica</i>). Chronobiology International, 2022, 39, 89-96.	2.0	8
16	Plasma steroids and immune measures vary with restraint duration in a toad (Rhinella icterica). General and Comparative Endocrinology, 2022, 318, 113987.	1.8	6
17	Stress Response, Immunity, and Organ Mass in Toads (Rhinella diptycha) Living in Metal-Contaminated Areas. Biological Trace Element Research, 2022, 200, 800-811.	3.5	4
18	Skin and poison glands in toads (Rhinella) and their role in defence and water balance. Acta Zoologica, 0, , .	0.8	3

#	Article	IF	CITATIONS
19	Lipopolysaccharide Regulates Pro- and Anti-Inflammatory Cytokines, Corticosterone, and Melatonin in Toads. Integrative Organismal Biology, 2021, 3, obab025.	1.8	3
20	Time Course of Splenic Cytokine mRNA and Hormones During an LPS-Induced Inflammation in Toads. Integrative and Comparative Biology, 2022, , .	2.0	3
21	Day vs. night variation in the LPS effects on toad's immunity and endocrine mediators. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2022, 267, 111184.	1.8	3
22	Immune and endocrine responses of Cururu toads (Rhinella icterica) in their natural habitat after LPS stimulation. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2022, 269, 111213.	1.8	1