

Braz Titon Junior

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

396
citations

759233

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#	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 (<i>Rhinella</i>) Tj ETQq1 1 0.784314 rgBT /Overlock	0.5	17
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</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 327, 127-138.	1.9	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 <i>Rhinella</i> 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 <i>Hypsiboas faber</i> . 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 1 0.784314 rgBT /Overlock	0.5	17
10	Behavioral, physiological and morphological correlates of parasite intensity in the wild Cururu toad (<i>Rhinella icterica</i>). 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 (<i>Lithobates catesbeianus</i>). General and Comparative Endocrinology, 2021, 303, 113702.	1.8	17
12	Calling rate, corticosterone plasma levels and immunocompetence of <i>Hypsiboas albopunctatus</i> . 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 (<i>Rhinella icterica</i>): 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 (<i>Lithobates catesbeianus</i>). 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 (<i>Rhinella icterica</i>). General and Comparative Endocrinology, 2022, 318, 113987.	1.8	6
17	Stress Response, Immunity, and Organ Mass in Toads (<i>Rhinella diptycha</i>) Living in Metal-Contaminated Areas. Biological Trace Element Research, 2022, 200, 800-811.	3.5	4
18	Skin and poison glands in toads (<i>Rhinella</i>) and their role in defence and water balance. Acta Zoologica, 0, , .	0.8	3

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