

Stephen T Gardner

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

120
citations

1684188

5
h-index

1588992

8
g-index

14
all docs

14
docs citations

14
times ranked

133
citing authors

#	ARTICLE	IF	CITATIONS
1	Chasing Cane Toads: Assessing Locomotory Differences in Toads from Core and Edge Populations in Florida. <i>Herpetologica</i> , 2022, 78, .	0.4	0
2	Differences in morphology and in composition and release of parotoid gland secretion in introduced cane toads (<i>Rhinella marina</i>) from established populations in Florida, USA. <i>Ecology and Evolution</i> , 2021, 11, 1013-1022.	1.9	3
3	Stress and immunity: Field comparisons among populations of invasive cane toads in Florida. <i>Journal of Experimental Zoology Part A: Ecological and Integrative Physiology</i> , 2020, 333, 779-791.	1.9	15
4	Corticosterone and testosterone treatment influence expression of gene pathways linked to meiotic segregation in preovulatory follicles of the domestic hen. <i>PLoS ONE</i> , 2020, 15, e0232120.	2.5	3
5	Innate immunity of Florida cane toads: how dispersal has affected physiological responses to LPS. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2020, 190, 317-327.	1.5	21
6	Title is missing!. , 2020, 15, e0232120.		0
7	Title is missing!. , 2020, 15, e0232120.		0
8	Title is missing!. , 2020, 15, e0232120.		0
9	Title is missing!. , 2020, 15, e0232120.		0
10	Natural tissue concentrations in adult <i>Ambystoma maculatum</i> and larval DNA damage from exposure to arsenic and chromium. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2018, 81, 512-524.	2.3	5
11	Differential gene expression to an LPS challenge in relation to exogenous corticosterone in the invasive cane toad (<i>Rhinella marina</i>). <i>Developmental and Comparative Immunology</i> , 2018, 88, 114-123.	2.3	22
12	Developmental and interactive effects of arsenic and chromium to developing <i>Ambystoma maculatum</i> embryos: Toxicity, teratogenicity, and whole-body concentrations. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2017, 80, 91-104.	2.3	7
13	Assessing differences in toxicity and teratogenicity of three phthalates, Diethyl phthalate, Di- <i>n</i> -propyl phthalate, and Di- <i>n</i> -butyl phthalate, using <i>Xenopus laevis</i> embryos. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2016, 79, 71-82.	2.3	43