

Huan Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5750727/publications.pdf>

Version: 2024-02-01

11
papers

90
citations

1684188

5
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

115
citing authors

#	ARTICLE	IF	CITATIONS
1	Historical population decline and habitat loss in a critically endangered species, the Chinese alligator (<i>Alligator sinensis</i>). <i>Global Ecology and Conservation</i> , 2019, 20, e00692.	2.1	7
2	Comparison of intestinal microbes in female and male Chinese concave-eared frogs (<i>Odorrana</i>). <i>Journal of Herpetology</i> , 2018, 52, e00749.	3.0	27
3	Integrated analysis of mRNA and miRNA expression profiles reveals muscle growth differences between adult female and male Chinese concave-eared frogs (<i>Odorrana tormota</i>). <i>Gene</i> , 2018, 678, 241-251.	2.2	14
4	Two introduced crocodile species had changed reproductive characteristics in China. <i>Animal Reproduction Science</i> , 2018, 196, 150-159.	1.5	2
5	Multiple paternity: A compensation mechanism of the Chinese alligator for inbreeding. <i>Animal Reproduction Science</i> , 2017, 187, 124-132.	1.5	8
6	Molecular characterization and tissue expression profiles of prepro-vasoactive intestinal peptide in the Chinese alligator (<i>Alligator sinensis</i>) during the active and hibernating periods. <i>Journal of Experimental Zoology Part A: Ecological and Integrative Physiology</i> , 2017, 327, 79-88.	1.9	2
7	Immunohistochemical Localization of Somatostatin in the Brain of Chinese Alligator <i>Alligator sinensis</i> . <i>Anatomical Record</i> , 2017, 300, 507-519.	1.4	2
8	Molecular cloning, characterization, tissue distribution and mRNA expression changes during the hibernation and reproductive periods of estrogen receptor alpha (ESR1) in Chinese alligator, <i>Alligator sinensis</i> . <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2016, 200, 28-35.	1.6	17
9	Identification and localization of gastrointestinal hormones in the skin of the bullfrog <i>Rana catesbeiana</i> during periods of activity and hibernation. <i>Acta Histochemica</i> , 2014, 116, 1418-1426.	1.8	4
10	Distribution of endocrine cells in the digestive tract of <i>Alligator sinensis</i> during the active and hibernating period. <i>Tissue and Cell</i> , 2014, 46, 343-351.	2.2	5
11	Identification and characterization of gastrointestinal hormone immunoreactive cells in the skin and parotoids of Chinese toad <i>Bufo gargarizans</i> . <i>Folia Histochemica Et Cytobiologica</i> , 2014, 52, 149-156.	1.5	2