

# Shuping Zhang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3318135/publications.pdf>

Version: 2024-02-01

10  
papers

59  
citations

1937685

4  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

73  
citing authors

#	ARTICLE	IF	CITATIONS
1	Intensity dependent disruptive effects of light at night on activation of the HPG axis of tree sparrows ( <i>Passer montanus</i> ). <i>Environmental Pollution</i> , 2019, 249, 904-909.	7.5	18
2	Annual variation in the reproductive hormone and behavior rhythm in a population of the Asian short-toed lark: Can spring temperature influence activation of the HPG axis of wild birds?. <i>Hormones and Behavior</i> , 2017, 95, 76-84.	2.1	13
3	Do migrant and resident species differ in the timing of increases in reproductive and thyroid hormone secretion and body mass? A case study in the comparison of pre-breeding physiological rhythms in the Eurasian Skylark and Asian Short-toed Lark. <i>Avian Research</i> , 2017, 8, .	1.2	8
4	Clock gene is associated with individual variation in the activation of reproductive endocrine and behavior of Asian short toed lark. <i>Scientific Reports</i> , 2017, 7, 15002.	3.3	6
5	Effects of bird aggregation on the soil properties and microbial community diversity of urban forest fragments. <i>Science of the Total Environment</i> , 2020, 737, 140250.	8.0	4
6	Predicting the vulnerability of birds to trophic threat posed by phenological mismatch based on nutritional and physiological status of nestlings. , 2019, 7, coz096.		3
7	Marked daily variation in spring temperature induces variation in Caspase-3, Bcl-2 and HSP60 in Asian Short-toed Larks: how do wild birds maintain cellular homeostasis to cope with the ambient temperature variation?. <i>Journal of Ornithology</i> , 2017, 158, 1025-1034.	1.1	2
8	Mild spring temperature rising affects the anti-oxidation and immune functions of Asian Short-toed Larks. <i>Avian Research</i> , 2020, 11, .	1.2	2
9	Endocrine response of early-hatching Asian Short-toed Lark nestlings exposed to cold temperature in a high-latitude grassland habitat. <i>Avian Research</i> , 2021, 12, .	1.2	2
10	Differential cell stress responses to food availability by the nestlings of Asian Short-toed Lark ( <i>Calandrella cheleensis</i> ). <i>Avian Research</i> , 2019, 10, .	1.2	1