

Li-Fang Gao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7420687/publications.pdf>

Version: 2024-02-01

13
papers

41
citations

1937685

4
h-index

1872680

6
g-index

13
all docs

13
docs citations

13
times ranked

31
citing authors

#	ARTICLE	IF	CITATIONS
1	Azure-winged Magpies (<i>Cyanopica cyanus</i>) trade off reproductive success and parental care by establishing a size hierarchy among nestlings. <i>Ibis</i> , 2018, 160, 769-778.	1.9	10
2	High level of extrapair fertilization in individual Tibetan azure-winged magpies and their adaptive responses. <i>Journal of Avian Biology</i> , 2018, 49, e01739.	1.2	6
3	Effects of extra-pair paternity and maternity on the provisioning strategies of the Azure-winged Magpie <i>Cyanopica cyanus</i> . <i>Ibis</i> , 2020, 162, 627-636.	1.9	5
4	Individual variation in parental tradeoffs between the number and size of offspring at the pre- and post-natal stages. <i>Ibis</i> , 2020, 162, 1186-1197.	1.9	5
5	Field study of the relationship between personality and reproductive strategy in the White-collared Blackbird (<i>Turdus albocinctus</i>). <i>Ibis</i> , 2020, 162, 245-249.	1.9	3
6	Insect pollinators show constancy for different flower traits between the most- and less-preferred plants: a case study of the long-proboscid tangle-winged fly. <i>Ecological Entomology</i> , 2020, 45, 978-987.	2.2	3
7	The Grey-backed Shrike parents adopt brood survival strategy in both the egg and nestling phases. <i>Avian Research</i> , 2021, 12, .	1.2	3
8	Fecal consumption by adults of altricial birds in relation to the temporal change in nestling gut microbiota. <i>Environmental Epigenetics</i> , 2020, 66, 689-691.	1.8	2
9	Trial marriage model—Female mate choice under male interference. <i>Journal of Animal Ecology</i> , 2020, 89, 1851-1859.	2.8	2
10	Fitness consequences of divorce in the azure-winged magpie depends on the breeding experience of a new mate. <i>Environmental Epigenetics</i> , 2021, 67, 17-25.	1.8	2
11	Parental dependence on the nest's spatial cues in offspring recognition decreases with nestling growth in the azure-winged magpie. <i>Environmental Epigenetics</i> , 2020, 66, 643-648.	1.8	0
12	Conspecific nest-raiding directs more at dominant breeders in the azure-winged magpie. <i>Environmental Epigenetics</i> , 0, , .	1.8	0
13	Responses of a resident group to an outsider in the blue-breasted quail: a paradigm for studying social resettlement of dispersers. <i>Environmental Epigenetics</i> , 0, , .	1.8	0