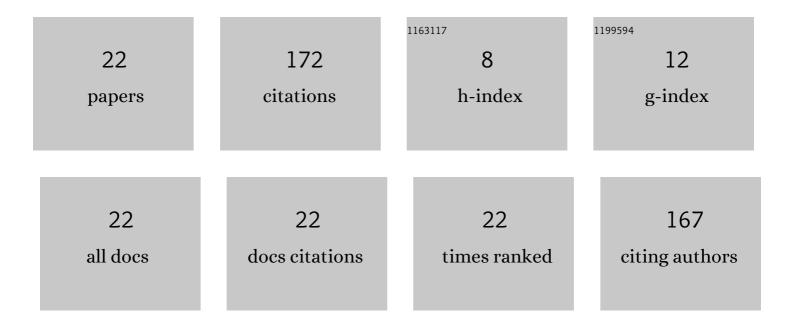
Jianqiang Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2408390/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	Egg rejection changes with seasonal variation in risk of cuckoo parasitism in Daurian redstarts, Phoenicurus auroreus. Animal Behaviour, 2021, 175, 193-200.	1.9	17
2	Host personality predicts cuckoo egg rejection in Daurian redstarts Phoenicurus auroreus. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210228.	2.6	7
3	Response of Reeves's Pheasants Distribution to Human Infrastructure in the Dabie Mountains over the Last 20 Years. Animals, 2021, 11, 2037.	2.3	4
4	Extra-pair mating opportunities mediate parenting and mating effort trade-offs in a songbird. Behavioral Ecology, 2020, 31, 421-431.	2.2	7
5	Research activity does not affect nest predation rates of the Silver-throated Tit, a passerine bird building domedAnests. Avian Research, 2020, 11, .	1.2	6
6	Footedness predicts escape performance in a passerine bird. Ecology and Evolution, 2020, 10, 4251-4260.	1.9	3
7	Kith or Kin? Familiarity as a Cue to Kinship in Social Birds. Frontiers in Ecology and Evolution, 2020, 8, .	2.2	16
8	Do Parental Feeding Rate and Feeding Synchrony Affect Nest Survival in a Songbird?. Zoological Science, 2020, 37, 580-585.	0.7	0
9	Sex-biased dispersal patterns of a social passerine: complementary approaches and evidence for a role of spatial scale. Biological Journal of the Linnean Society, 2019, 128, 592-602.	1.6	6
10	Context-dependent strategies of food allocation among offspring in a facultative cooperative breeder. Behavioral Ecology, 2019, 30, 975-985.	2.2	5
11	Do hair-crested drongos reduce prospective territory competition by dismantling their nest after breeding?. Behavioral Ecology and Sociobiology, 2018, 72, 1.	1.4	2
12	Breeding experience, but not mate retention, determines the breeding performance in a passerine bird. Behavioral Ecology, 2016, 27, 1255-1262.	2.2	12
13	No facultative manipulation of offspring sex ratio in relation to parental genetic characteristics in a bird with sex-specific heterozygosity-fitness correlation. Behavioral Ecology and Sociobiology, 2016, 70, 963-973.	1.4	3
14	The Sex Ratio of Orange-flanked Bush-robins (Aves: Passeriformes: Muscicapidae) from a Winter Population in Central China. Journal of Natural History, 2016, 50, 1283-1289.	0.5	0
15	Roles of phenotypic and genetic characteristics in the social mating pattern of Silver-throated Tits (Aegithalos glaucogularis). Journal of Ornithology, 2015, 156, 687-697.	1.1	3
16	Extra-pair paternity in two sympatric Aegithalos tits: patterns and implications. Journal of Ornithology, 2014, 155, 83-90.	1.1	8
17	Do Parents and Helpers Discriminate between Related and Unrelated Nestlings in the Cooperative Breeding Silverâ€Throated Tit?. Ethology, 2014, 120, 159-168.	1.1	2
18	Breeding biology of two sympatric Aegithalos tits with helpers at the nest. Journal of Ornithology, 2012, 153, 273-283.	1.1	18

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#	Article	IF	CITATIONS
19	Sexual Size Dimorphism and Sex Identification using Morphological Traits of Two Aegithalidae Species. Zoological Science, 2010, 27, 946-951.	0.7	12
20	Improvement on molecular sex identification primers for Passeriform bird species. Chinese Birds: the International Journal of Ornithology, 2010, 1, 65-69.	0.6	23
21	Nest-Dismantling Behavior of the Hair-Crested Drongo in Central China: An Adaptive Behavior for Increasing Fitness?. Condor, 2009, 111, 197-201.	1.6	12
22	Integrating habitat suitability modelling and assessment of the conservation gaps of nature reserves for the threatened Reeves's Pheasant. Bird Conservation International, 0, , 1-14.	1.3	6