

# Yu Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4414984/publications.pdf>

Version: 2024-02-01

9  
papers

68  
citations

1937685

4  
h-index

1720034

7  
g-index

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9  
docs citations

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times ranked

109  
citing authors

#	ARTICLE	IF	CITATIONS
1	A migratory divide spanning two continents is associated with genomic and ecological divergence. <i>Evolution; International Journal of Organic Evolution</i> , 2022, 76, 722-736.	2.3	10
2	A pipeline for effectively developing highly polymorphic simple sequence repeats markers based on multi-sample genomic data. <i>Ecology and Evolution</i> , 2022, 12, e8705.	1.9	5
3	The impact of urbanization on body size of Barn Swallows <i>Hirundo rustica gutturalis</i> . <i>Ecology and Evolution</i> , 2021, 11, 612-625.	1.9	4
4	Saltmarsh vegetation and social environment influence flexible seasonal vigilance strategies for two sympatric migratory curlew species in adjacent coastal habitats. <i>Avian Research</i> , 2021, 12, .	1.2	3
5	Migratory divides coincide with reproductive barriers across replicated avian hybrid zones above the Tibetan Plateau. <i>Ecology Letters</i> , 2020, 23, 231-241.	6.4	27
6	Analysing phenotypic variation in barn swallows ( <i>Hirundo rustica</i> ) across China to assess subspecies status. <i>Biological Journal of the Linnean Society</i> , 2020, 131, 319-331.	1.6	5
7	Lack of fine-tuned egg rejection adjustment in barn swallows with variable local abundance of common cuckoos. <i>Behavioural Processes</i> , 2020, 174, 104087.	1.1	2
8	Differences in dietary specialization, habitat use and susceptibility to human disturbance influence feeding rates and resource partitioning between two migratory <i>Numenius</i> curlew species. <i>Estuarine, Coastal and Shelf Science</i> , 2020, 245, 106990.	2.1	1
9	Ventral colour, not tail streamer length, is associated with seasonal reproductive performance in a Chinese population of Barn Swallows ( <i>Hirundo rustica gutturalis</i> ). <i>Journal of Ornithology</i> , 2018, 159, 675-685.	1.1	11