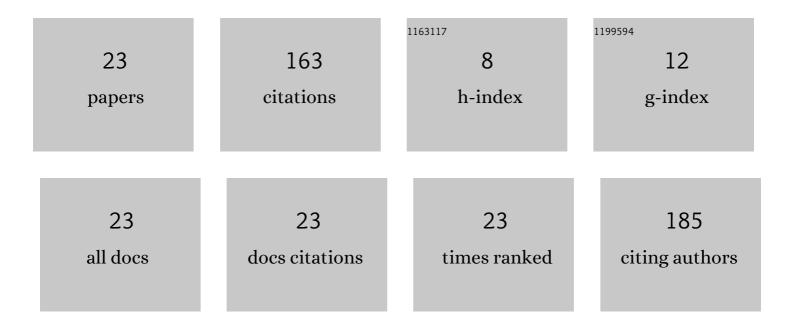
Tong Lei Yu

List of Publications by Year in descending order

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TONGLELYU

#	Article	IF	CITATIONS
1	Evolution of sexual dimorphism in an endemic toad of the Qinghai–Tibet plateau fails to obey Rensch's rule. Journal of Zoological Systematics and Evolutionary Research, 2021, 59, 2180-2188.	1.4	1
2	Geographic variation in maternal investment and trade-offs between egg size and clutch size in an endemic toad of the Qinghai-Tibet Plateau. Scientific Reports, 2020, 10, 6838.	3.3	2
3	Altitudinal variation in body size in Bufo minshanicus supports Bergmann's rule. Evolutionary Ecology, 2019, 33, 449-460.	1.2	18
4	Low breeding success of the little egret (Egretta garzetta) near residential areas and in colonies exposed to gales: a comparison of colony in Sichuan, Southwest China, with literature. Animal Cells and Systems, 2019, 23, 235-240.	2.2	3
5	Maternal investment decreases under stressful environments in 11 plateau brown frog (<i>Rana) Tj ETQq1 1 0.7</i>	84314 rgl 1.4	3T /Overlock
6	Early Normal Development of the Paradise Fish Macropodus opercularis. Russian Journal of Developmental Biology, 2018, 49, 240-244.	0.5	6
7	Annual Nutritional Organ Mass Cycle of Bufo gargarizans (Cantor, 1842) in Response to Extreme High Temperature. Russian Journal of Ecology, 2018, 49, 371-374.	0.9	0
8	Social organization, demography and genetic mating system of a Tibetan cooperative breeder. Ibis, 2017, 159, 687-692.	1.9	10
9	Does relatedness influence the intensity of competition in Bufo gargarizans minshanicus tadpoles?. Animal Biology, 2017, 67, 157-163.	1.0	0
10	Plasticity in metamorphic traits of Rana kukunoris tadpoles: The interactive effects of food level and rearing temperature. Russian Journal of Ecology, 2016, 47, 552-556.	0.9	2
11	Plasticity of metamorphic traits in a high-altitude toad: interactiveÂeffectsÂofÂfood level and temperature. Amphibia - Reptilia, 2016, 37, 33-43.	0.5	3
12	A tradeoff between mate-quality recognition and species recognition in male Bufo gargarizans that co-occur with Rana catesbeiana. Animal Biology, 2014, 64, 49-58.	1.0	2
13	Effects of urbanization on avian community in southwestern China. Russian Journal of Ecology, 2014, 45, 399-406.	0.9	4
14	Body size variation of four latitudinallyâ€separated populations of a toad species: age and growth rate as the proximate determinants. Integrative Zoology, 2013, 8, 315-323.	2.6	8
15	Mate Choice and Mechanical Constraint on Sizeâ€Assortative Paring Success in a Simultaneous Hermaphroditic Pond Snail <i>Radix lagotis</i> (Gastropoda: Pulmonata) on the Tibetan Plateau. Ethology, 2013, 119, 738-744.	1.1	13
16	Differential response to abiotic conditions, predation risk, and competition determine breeding site selection by two anuran species. Animal Cells and Systems, 2013, 17, 127-132.	2.2	4
17	Mating patterns of Rana kukunoris from three populations along an altitudinal gradient on the Tibetan Plateau. Animal Biology, 2013, 63, 131-138.	1.0	9
18	Sex Recognition and Mate Choice by MaleBufo gargarizansin Central China. Zoological Science, 2012, 29, 347-350.	0.7	5

Tong Lei Yu

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19	Habitat selection of Asiatic toad, Bufo gargarizans (Cantor, 1842), in southwestern China. Russian Journal of Ecology, 2010, 41, 192-196.	0.9	8
20	Opportunity for sexual selection arises at moderate densities in the frog Rana chensinensis: an experimental approach. Journal of Ethology, 2010, 28, 257-262.	0.8	10
21	Comparative breeding ecology of two White-bellied Redstart populations at different altitudes. Journal of Field Ornithology, 2010, 81, 167-175.	0.5	36
22	Mating Patterns of Minshan's Toad (Bufo minshanicus) from Three Populations along an Altitudinal Gradient. Zoological Science, 2010, 27, 856-860.	0.7	14
23	Effects of operational sex ratio and male density on size-dependent mating in Minshan's toads, <i>Bufo minshanicus</i> , on the Tibetan Plateau of China. Biological Journal of the Linnean Society, 0, , .	1.6	1