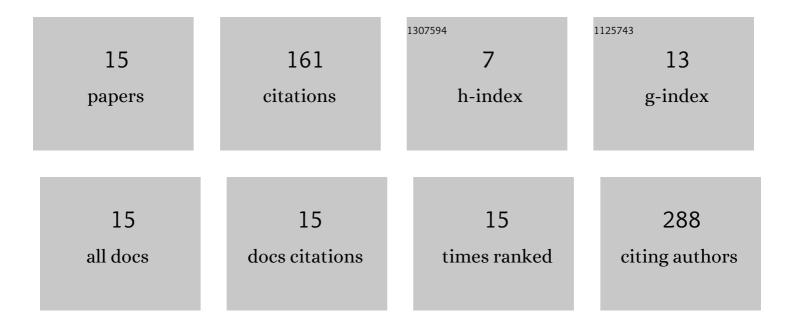
Patrycja Pp Podlaszczuk

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2595680/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Physiological condition reflects polymorphism at the toll-like receptors in a colonial waterbird. Auk, 2021, 138, .	1.4	4
2	Relaxation of selective constraints shapes variation of toll-like receptors in a colonial waterbird, the black-headed gull. Immunogenetics, 2020, 72, 251-262.	2.4	1
3	Enamel Thickness Differs between Field and Forest European Roe Deer Capreolus capreolus. Polish Journal of Ecology, 2020, 68, 100.	0.2	0
4	Central–periphery gradient of individual quality within a colony of Blackâ€headed Gulls. Ibis, 2019, 161, 744-758.	1.9	6
5	Shortcomings of Discriminant Functions: A Case Study of Sex Identification in the Black-Headed Gull. Ardeola, 2019, 66, 361.	0.7	6
6	Extensive gene flow along the urban–rural gradient in a migratory colonial bird. Journal of Avian Biology, 2018, 49, .	1.2	6
7	Leukocyte profiles indicate nutritional, but not moulting stress in a migratory shorebird, the Common Snipe (Gallinago gallinago). Journal of Ornithology, 2018, 159, 345-354.	1.1	11
8	Variation in melanin pigmentation of a sexually selected plumage trait and its adaptive value in the Common Snipe <i>Gallinago gallinago</i> . Ibis, 2018, 160, 101-111.	1.9	2
9	Longevity is associated with relative brain size in birds. Ecology and Evolution, 2017, 7, 3558-3566.	1.9	50
10	Scale-of-choice effect in the assortative mating by multiple ornamental and non-ornamental characters in the black-headed gull. Behavioral Ecology and Sociobiology, 2017, 71, 1.	1.4	16
11	Extra-pair paternity in the black-headed gull: isÂitÂexceptional among colonial waterbirds?. Behaviour, 2017, 154, 1081-1099.	0.8	5
12	When moult overlaps migration: moult-related changes in plasma biochemistry of migrating common snipe. PeerJ, 2017, 5, e3057.	2.0	14
13	Plumage quality mediates a life-history trade-off in a migratory bird. Frontiers in Zoology, 2016, 13, 47.	2.0	16
14	Shortening day length as a previously unrecognized selective pressure for early breeding in a bird with long parental care. Journal of Ornithology, 2015, 156, 389-396.	1.1	8
15	Habitat Selection by White Storks Breeding in a Mosaic Agricultural Landscape of Central Poland. Wilson Journal of Ornithology, 2014, 126, 591-599.	0.2	16