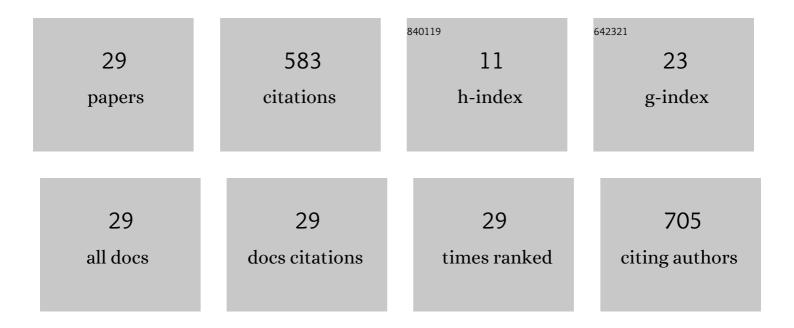
Piotr Indykiewicz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7781262/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Urban and rural habitats differ in number and type of bird feeders and in bird species consuming supplementary food. Environmental Science and Pollution Research, 2015, 22, 15097-15103.	2.7	96
2	Urban habitats and feeders both contribute to flight initiation distance reduction in birds. Behavioral Ecology, 2015, 26, 861-865.	1.0	80
3	Bird diversity in urban green space: A large-scale analysis of differences between parks and cemeteries in Central Europe. Urban Forestry and Urban Greening, 2017, 27, 264-271.	2.3	71
4	Urbanization affects neophilia and risk-taking at bird-feeders. Scientific Reports, 2016, 6, 28575.	1.6	62
5	Winter Bird Assemblages in Rural and Urban Environments: A National Survey. PLoS ONE, 2015, 10, e0130299.	1.1	42
6	Who started first? Bird species visiting novel birdfeeders. Scientific Reports, 2015, 5, 11858.	1.6	35
7	Cuckoo and biodiversity: Testing the correlation between species occurrence and bird species richness in Europe. Biological Conservation, 2015, 190, 123-132.	1.9	31
8	Effects of breeding date and weather on nestling development in White Storks <i>Ciconia ciconia</i> . Bird Study, 2011, 58, 178-185.	0.4	19
9	Birds respond similarly to taxidermic models and live cuckoos Cuculus canorus. Journal of Ethology, 2018, 36, 243-249.	0.4	19
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.	0.6	16
11	Food preferences by birds using bird-feeders in winter: a large-scale experiment. Avian Research, 2018, 9, .	0.5	14
12	Campylobacter in wintering great tits Parus major in Poland. Environmental Science and Pollution Research, 2020, 27, 7570-7577.	2.7	10
13	Egg Losses Caused by Cold Snap in the Black-Headed Gull,Chroicocephalus ridibundusL Polish Journal of Ecology, 2015, 63, 460-466.	0.2	8
14	Intra-clutch and inter-colony variability in element concentrations in eggshells of the black-headed gull, Chroicocephalus ridibundus, in northern Poland. Environmental Science and Pollution Research, 2017, 24, 10341-10353.	2.7	8
15	Melanin-based plumage ornamentation signals condition and physiological stress in the Black-headed Gull. Journal of Ornithology, 2019, 160, 1159-1169.	0.5	8
16	Intercolony variation in foraging flight characteristics of blackâ€headed gulls Chroicocephalus ridibundus during the incubation period. Ecology and Evolution, 2020, 10, 5489-5505.	0.8	8
17	Prevalence and Antibiotic Resistance of Campylobacter spp. in Urban and Rural Black-Headed Gulls Chroicocephalus ridibundus. EcoHealth, 2021, 18, 147-156.	0.9	7
18	Extensive gene flow along the urban–rural gradient in a migratory colonial bird. Journal of Avian Biology, 2018, 49, .	0.6	6

PIOTR INDYKIEWICZ

#	Article	IF	CITATIONS
19	Central–periphery gradient of individual quality within a colony of Blackâ€headed Gulls. Ibis, 2019, 161, 744-758.	1.0	6
20	Shortcomings of Discriminant Functions: A Case Study of Sex Identification in the Black-Headed Gull. Ardeola, 2019, 66, 361.	0.4	6
21	Extra-pair paternity in the black-headed gull: isÂitÂexceptional among colonial waterbirds?. Behaviour, 2017, 154, 1081-1099.	0.4	5
22	Density-dependence of nestling immune function and physiological condition in semi-precocial colonial bird: a cross-fostering experiment. Frontiers in Zoology, 2021, 18, 7.	0.9	5
23	Factors Affecting Element Concentrations in Eggshells of Three Sympatrically Nesting Waterbirds in Northern Poland. Archives of Environmental Contamination and Toxicology, 2018, 74, 318-329.	2.1	4
24	Black-headed gulls (Chroicocephalus ridibundus) - a natural reservoir of potentially pathogenic microfungi?. Biologia (Poland), 2018, 73, 241-246.	0.8	4
25	Lack of Evidence That Bird Feeders Are a Source of Salmonellosis during Winter in Poland. Animals, 2021, 11, 1831.	1.0	4
26	Physiological condition reflects polymorphism at the toll-like receptors in a colonial waterbird. Auk, 2021, 138, .	0.7	4
27	Factors Determining Number Fluctuations and Variation of the Breeding Success of an Urban Population of the Black-headed Gull <i>Larus ridibundus</i> (N-Poland). Folia Biologica, 2005, 53, 165-169.	0.1	2
28	Gulls of a feather do not sleep whenever—circadian rhythm of activity of black-headed gulls Chroicocephalus ridibundus during the incubation period. Journal of Ornithology, 2021, 162, 1101.	0.5	2
29	A Non-Invasive Method to Reduce the Negative Impact of Black-Headed Gulls Chroicocephalus ridibundus on the Breeding Success of Common Terns Sterna hirundo. Ardea, 2019, 107, 159.	0.3	1