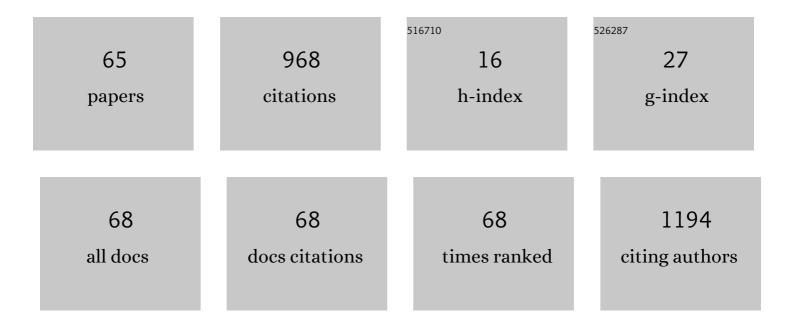
MichaÅ, Ciach

List of Publications by Year in descending order

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МіснлА Сілсн

#	Article	IF	CITATIONS
1	Habitat type, food resources, noise and light pollution explain the species composition, abundance and stability of a winter bird assemblage in an urban environment. Urban Ecosystems, 2017, 20, 547-559.	2.4	84
2	Revealing patterns of nocturnal migration using the European weather radar network. Ecography, 2019, 42, 876-886.	4.5	72
3	From Agricultural Benefits to Aviation Safety: Realizing the Potential of Continent-Wide Radar Networks. BioScience, 2017, 67, 912-918.	4.9	64
4	Urbanization affects neophilia and risk-taking at bird-feeders. Scientific Reports, 2016, 6, 28575.	3.3	62
5	Road-kills affect avian population quality. Biological Conservation, 2011, 144, 1036-1039.	4.1	46
6	White Storks, Ciconia ciconia, forage on rubbish dumps in Poland—a novel behaviour in population. European Journal of Wildlife Research, 2010, 56, 83-87.	1.4	41
7	Ungulates in the city: light pollution and open habitats predict the probability of roe deer occurring in an urban environment. Urban Ecosystems, 2019, 22, 513-523.	2.4	40
8	Foraging of White Storks <i>Ciconia ciconia</i> on Rubbish Dumps on Non-Breeding Grounds. Waterbirds, 2010, 33, 101-104.	0.3	38
9	Environmental effects on flying migrants revealed by radar. Ecography, 2019, 42, 942-955.	4.5	37
10	Perspectives and challenges for the use of radar in biological conservation. Ecography, 2019, 42, 912-930.	4.5	29
11	Bark beetle infestation spots as biodiversity hotspots: Canopy gaps resulting from insect outbreaks enhance the species richness, diversity and abundance of birds breeding in coniferous forests. Forest Ecology and Management, 2020, 473, 118280.	3.2	29
12	Habitat preferences of the Syrian Woodpecker <i>Dendrocopos syriacus</i> in urban environments: an ambiguous effect of pollution. Bird Study, 2013, 60, 491-499.	1.0	22
13	Noise pollution and decreased size of wooded areas reduces the probability of occurrence of Tawny Owl <i>Strix aluco</i> . Ibis, 2018, 160, 634-646.	1.9	21
14	Contrasting aspects of tailwinds and asymmetrical response to crosswinds in soaring migrants. Behavioral Ecology and Sociobiology, 2018, 72, 1.	1.4	20
15	Causes and consequences of facultative sea crossing in a soaring migrant. Functional Ecology, 2020, 34, 840-852.	3.6	20
16	Daytime activity budget of an alpine ungulate (Tatra chamois Rupicapra rupicapra tatrica): influence of herd size, sex, weather and human disturbance. Mammal Research, 2018, 63, 443-453.	1.3	19
17	Nocturnal noise and habitat homogeneity limit species richness of owls in an urban environment. Environmental Science and Pollution Research, 2019, 26, 17284-17291.	5.3	19
18	Human-induced environmental changes influence habitat use by an ungulate over the long term. Environmental Epigenetics, 2019, 65, 129-137.	1.8	18

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19	Single dead trees matter: Small-scale canopy gaps increase the species richness, diversity and abundance of birds breeding in a temperate deciduous forest. Forest Ecology and Management, 2021, 481, 118693.	3.2	18
20	Negative effects of mass tourism on high mountain fauna: the case of the Tatra chamois <i>Rupicapra rupicapra tatrica</i> . Oryx, 2015, 49, 500-505.	1.0	16
21	Dead tree branches in urban forests and private gardens are key habitat components for woodpeckers in a city matrix. Landscape and Urban Planning, 2020, 202, 103869.	7.5	16
22	Rosalia longicorn Rosalia alpina (L.) (Coleoptera: Cerambycidae) uses roadside European ash trees Fraxinus excelsior L an unexpected habitat of an endangered species. Polish Journal of Entomology, 2012, 81, 49-56.	0.4	14
23	Noise shapes the distribution pattern of an acoustic predator. Environmental Epigenetics, 2018, 64, 575-583.	1.8	14
24	Current distribution of the Rosalia longicorn Rosalia alpina (LINNAEUS, 1758) (Coleoptera:) Tj ETQq0 0 0 rgBT /O	verlock 10	Tf 50 542 To
25	Impact of climate on the population dynamics of an alpine ungulate: a long-term study of the Tatra chamois Rupicapra rupicapra tatrica. International Journal of Biometeorology, 2018, 62, 2173-2182.	3.0	12
26	Large-scale habitat model reveals a key role of large trees and protected areas in the metapopulation survival of the saproxylic specialist Cucujus cinnaberinus. Biodiversity and Conservation, 2019, 28, 3851-3871.	2.6	12
27	Biological and physicochemical properties of the nests of White Stork Ciconia ciconia reveal soil entirely formed, modified and maintained by birds. Science of the Total Environment, 2021, 763, 143020.	8.0	12
28	Dead wood resources vary across different types of urban green spaces and depend on property prices. Landscape and Urban Planning, 2020, 197, 103747.	7.5	11
29	Rapid decline of an isolated population of the black grouse Tetrao tetrix: the crisis at the southern limit of the range. European Journal of Wildlife Research, 2015, 61, 623-627.	1.4	9
30	Watch your step: insect mortality on hiking trails. Insect Conservation and Diversity, 2017, 10, 129-140.	3.0	9
31	Global relationships between tree-cavity excavators and forest bird richness. Royal Society Open Science, 2020, 7, 192177.	2.4	9
32	Tree microhabitats in natural temperate riparian forests: An ultra-rich biological complex in a globally vanishing habitat. Science of the Total Environment, 2022, 803, 149881.	8.0	9
33	The unknown natural habitat of Rosalia alpina (L.) (Coleoptera: Cerambycidae) and its trophic association with the mountain elm Ulmus glabra in Poland - a change of habitat and host plant. Polish Journal of Entomology, 2011, 80, 23-31.	0.4	9
34	Diversity of wood-inhabiting fungi in woodpecker nest cavities in southern Poland. Acta Mycologica, 2019, 54, .	0.3	9
35	Egg Morphology of <i>Rosalia alpina</i> (Linnaeus, 1758) (Coleoptera: Cerambycidae) from Southern Poland. Entomological News, 2009, 120, 61-64.	0.2	8
36	Eurasian beaver – A semi-aquatic ecosystem engineer rearranges the assemblage of terrestrial mammals in winter. Science of the Total Environment, 2022, 831, 154919.	8.0	8

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37	Timber stacks: potential ecological traps for an endangered saproxylic beetle, the Rosalia longicorn Rosalia alpina. Journal of Insect Conservation, 2016, 20, 1099-1105.	1.4	7
38	A largeâ€scale survey of bird plumage colour aberrations reveals a collection bias in Internetâ€mined photographs. Ibis, 2021, 163, 566-578.	1.9	7
39	Habitat selection of the Ring Ouzel <i>Turdus torquatus</i> in the Western Carpathians: the role of the landscape mosaic. Bird Study, 2013, 60, 22-34.	1.0	6
40	Development of the rosalia longicorn Rosalia alpina (L.) (Coleoptera: Cerambycidae) in the sycamore maple Acer pseudoplatanus L. – the first report from Poland. Polish Journal of Entomology, 2013, 82, 19-24.	0.4	6
41	Groping in the Fog: Soaring Migrants Exhibit Wider Scatter in Flight Directions and Respond Differently to Wind Under Low Visibility Conditions. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	6
42	Dutch elm Disease and the Habitat of Endangered Rosalia Longicorn <i>Rosalia alpina</i> (L.): A Conservation Paradox?. Polish Journal of Ecology, 2015, 63, 440-447.	0.2	5
43	Biometry of adult rosalia longicorn Rosalia alpina (L.) (Coleoptera: Cerambycidae) from the Polish Carpathians: a preliminary study. Polish Journal of Entomology, 2012, 81, 311-320.	0.4	5
44	Long-term changes in the quantity and quality of supplementary feeding of wildlife: are influenced by game managers?. Folia Zoologica, 2017, 66, 248-253.	0.9	4
45	The first record of <i>Botryodiplodia</i> canker in Poland. Forest Pathology, 2019, 49, e12528.	1.1	4
46	Pastureland Copses As Habitats For A Primeval Forest Relict: A Unique Location Of The Rosalia Longicorn Rosalia Alpina (L.) (Coleoptera: Cerambycidae) In The Polish Carpathians. Polish Journal of Entomology, 2014, 83, 71-77.	0.4	4
47	Abundance and distribution patterns of owls in Pieniny National Park, Southern Poland. Acta Zoologica Cracoviensia, 2005, 48, 21-33.	0.3	3
48	Habitat-Related Differences in Egg Size in the Spur-Winged LapwingVanellus spinosus. Ardeola, 2011, 58, 335-341.	0.7	3
49	Conservation Genetics of the Black Grouse Tetrao tetrix in Poland — Distribution of Genetic Diversity Among the Last Populations. Acta Ornithologica, 2019, 53, 181.	0.5	3
50	Density changes and habitat shift of great grey shrike Lanius excubitor during the non-breeding season. Biologia (Poland), 2007, 62, 617-621.	1.5	2
51	Leaf Warblers (<i>Phylloscopus spp</i> .) As a Model Group in Migration Ecology Studies. Ring, 2009, 31, 3-13.	0.4	2
52	Plumage Aberration in Northern Goshawk <i>Accipiter gentilis</i> . Ardea, 2012, 100, 211-213.	0.6	2
53	Mycobiota of Dead Ulmus glabra Wood as Breeding Material for the Endangered Rosalia alpina (Coleoptera: Cerambycidae). Polish Journal of Ecology, 2020, 68, 13.	0.2	2
54	CHANGES IN DENSITY AND BEHAVIOUR OF THE COMMON BUZZARD (<i>BUTEO BUTEO</i>) DURING THE NON-BREEDING SEASON. Acta Zoologica Lituanica, 2007, 17, 286-291.	0.3	1

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#	Article	IF	CITATIONS
55	Waterbirds Wintering on the Crimean Peninsula Coast of the Black Sea. Waterbirds, 2011, 34, 376-380.	0.3	1
56	Birds in rocky habitats of the Tatra Mountains (Carpathians): species diversity and multiple ecological relationships. Journal of Mountain Science, 2016, 13, 1078-1084.	2.0	1
57	Bill colour pattern in Bewick's swan: information on sex and body size displayed on face?. Ethology Ecology and Evolution, 2018, 30, 39-50.	1.4	1
58	Records of brown plumage aberration in the Common Buzzard Buteo buteo. Ornis Svecica, 2011, 21, 119-122.	0.1	1
59	Density and Flock Size of the Raven (<i>Corvus corax</i>) In the Orawa - Nowy Targ Basin During Non-Breeding Season. Ring, 2006, 28, 119-125.	0.4	0
60	Road-killed birds and body condition: a reply. Biological Conservation, 2012, 155, 213.	4.1	0
61	Potential range of impact of an ecological trap network: the case of timber stacks and the Rosalia longicorn. Journal of Insect Conservation, 2018, 22, 209-219.	1.4	0
62	Unconditional adoption rules out the need for parent–offspring recognition in a singleâ€brooded colonial seabird. Ethology, 2021, 127, 605-612.	1.1	0
63	Prolonged association between a pair and a related male in breeding Whooper Swans (Cygnus cygnus). Turkish Journal of Zoology, 2017, 41, 1096-1099.	0.9	0
64	Infection potential of Botryodiplodia hypodermia, the causal agent of elm canker. , 0, , .		0
65	Urbanization filters woodpecker assemblages: Habitat specialization limits population abundance of dead wood dependent organisms in the urban landscape. Global Ecology and Conservation, 2022, 38, e02220	2.1	0