MichaÅ, Ciach

List of Publications by Year in descending order

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516710 526287 65 968 16 27 citations h-index g-index papers 68 68 68 1194 docs citations times ranked citing authors all docs

| # | Article | IF | Citations |
|----|--|-------------|-----------|
| 1 | 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 |
| 2 | 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 |
| 3 | 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 |
| 4 | 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 |
| 5 | 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 |
| 6 | 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 |
| 7 | Unconditional adoption rules out the need for parent–offspring recognition in a singleâ€brooded colonial seabird. Ethology, 2021, 127, 605-612. | 1.1 | O |
| 8 | 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 |
| 9 | Global relationships between tree-cavity excavators and forest bird richness. Royal Society Open Science, 2020, 7, 192177. | 2.4 | 9 |
| 10 | 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 |
| 11 | 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 |
| 12 | 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 |
| 13 | Causes and consequences of facultative sea crossing in a soaring migrant. Functional Ecology, 2020, 34, 840-852. | 3.6 | 20 |
| 14 | 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 |
| 15 | 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 |
| 16 | The first record of <i>Botryodiplodia</i> canker in Poland. Forest Pathology, 2019, 49, e12528. | 1.1 | 4 |
| 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 | 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 |
| 20 | Environmental effects on flying migrants revealed by radar. Ecography, 2019, 42, 942-955. | 4.5 | 37 |
| 21 | Revealing patterns of nocturnal migration using the European weather radar network. Ecography, 2019, 42, 876-886. | 4.5 | 72 |
| 22 | Perspectives and challenges for the use of radar in biological conservation. Ecography, 2019, 42, 912-930. | 4.5 | 29 |
| 23 | 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 |
| 24 | Diversity of wood-inhabiting fungi in woodpecker nest cavities in southern Poland. Acta Mycologica, 2019, 54, . | 0.3 | 9 |
| 25 | Contrasting aspects of tailwinds and asymmetrical response to crosswinds in soaring migrants. Behavioral Ecology and Sociobiology, 2018, 72, 1. | 1.4 | 20 |
| 26 | 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 |
| 27 | Noise shapes the distribution pattern of an acoustic predator. Environmental Epigenetics, 2018, 64, 575-583. | 1.8 | 14 |
| 28 | Noise pollution and decreased size of wooded areas reduces the probability of occurrence of Tawny Owl <i>Strix aluco</i> . lbis, 2018, 160, 634-646. | 1.9 | 21 |
| 29 | 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 |
| 30 | 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 |
| 31 | 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 |
| 32 | Watch your step: insect mortality on hiking trails. Insect Conservation and Diversity, 2017, 10, 129-140. | 3.0 | 9 |
| 33 | 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 |
| 34 | 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 |
| 35 | From Agricultural Benefits to Aviation Safety: Realizing the Potential of Continent-Wide Radar Networks. BioScience, 2017, 67, 912-918. | 4.9 | 64 |
| 36 | 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 |

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|----|--|------------|---------------|
| 37 | Urbanization affects neophilia and risk-taking at bird-feeders. Scientific Reports, 2016, 6, 28575. | 3.3 | 62 |
| 38 | 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 |
| 39 | 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 |
| 40 | 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 |
| 41 | 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 |
| 42 | 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 |
| 43 | Current distribution of the Rosalia longicorn Rosalia alpina (LINNAEUS, 1758) (Coleoptera:) Tj ETQq1 1 0.78431 | 4 rgBT /Ov | verlock 10 Ti |
| 44 | 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 |
| 45 | Habitat preferences of the Syrian Woodpecker <i>Dendrocopos syriacus</i> i>in urban environments: an ambiguous effect of pollution. Bird Study, 2013, 60, 491-499. | 1.0 | 22 |
| 46 | 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 |
| 47 | 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 |
| 48 | 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 |
| 49 | Plumage Aberration in Northern Goshawk <i>Accipiter gentilis</i> . Ardea, 2012, 100, 211-213. | 0.6 | 2 |
| 50 | Road-killed birds and body condition: a reply. Biological Conservation, 2012, 155, 213. | 4.1 | 0 |
| 51 | 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 |
| 52 | Waterbirds Wintering on the Crimean Peninsula Coast of the Black Sea. Waterbirds, 2011, 34, 376-380. | 0.3 | 1 |
| 53 | Habitat-Related Differences in Egg Size in the Spur-Winged LapwingVanellus spinosus. Ardeola, 2011, 58, 335-341. | 0.7 | 3 |
| 54 | Road-kills affect avian population quality. Biological Conservation, 2011, 144, 1036-1039. | 4.1 | 46 |

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|----|---|-----|-----------|
| 55 | 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 |
| 56 | Records of brown plumage aberration in the Common Buzzard Buteo buteo. Ornis Svecica, 2011, 21, 119-122. | 0.1 | 1 |
| 57 | 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 |
| 58 | Foraging of White Storks <i>Ciconia ciconia</i> on Rubbish Dumps on Non-Breeding Grounds. Waterbirds, 2010, 33, 101-104. | 0.3 | 38 |
| 59 | Leaf Warblers (<i>Phylloscopus spp</i>) As a Model Group in Migration Ecology Studies. Ring, 2009, 31, 3-13. | 0.4 | 2 |
| 60 | Egg Morphology of <i>Rosalia alpina </i> (Linnaeus, 1758) (Coleoptera: Cerambycidae) from Southern Poland. Entomological News, 2009, 120, 61-64. | 0.2 | 8 |
| 61 | 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 |
| 62 | 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 |
| 63 | 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 | O |
| 64 | Abundance and distribution patterns of owls in Pieniny National Park, Southern Poland. Acta Zoologica Cracoviensia, 2005, 48, 21-33. | 0.3 | 3 |
| 65 | Infection potential of Botryodiplodia hypodermia, the causal agent of elm canker. , 0, , . | | O |