

Arkusz Dylewski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3051703/publications.pdf>

Version: 2024-02-01

40
papers

689
citations

623734

14
h-index

610901

24
g-index

42
all docs

42
docs citations

42
times ranked

699
citing authors

#	ARTICLE	IF	CITATIONS
1	Unused railway lines for conservation of pollinators in the intensively managed agricultural landscape. <i>Journal of Environmental Management</i> , 2022, 304, 114186.	7.8	2
2	Unused railway lines as a contributor to bird abundance, species richness and diversity in intensively managed farmland. <i>Agriculture, Ecosystems and Environment</i> , 2022, 326, 107820.	5.3	3
3	Applying Bipartite Network Analysis and Ordination Technique to Evaluate Long-Term Data from Veterinary Sanitary Examination of Slaughtered Pigs. <i>Animals</i> , 2022, 12, 472.	2.3	0
4	The extended avian urban phenotype: anthropogenic solid waste pollution, nest design, and fitness. <i>Science of the Total Environment</i> , 2022, 838, 156034.	8.0	16
5	Nests of the white stork as suitable microsites for the colonisation and establishment of ruderal plants in the agricultural landscape. <i>Plant Ecology</i> , 2021, 222, 337-348.	1.6	3
6	Behavioural Responses of Adult and Young White Storks <i>Ciconia ciconia</i> in Nests to an Unmanned Aerial Vehicle. <i>Acta Ornithologica</i> , 2021, 55, .	0.5	9
7	Impact of land cover and landfills on the breeding effect and nest occupancy of the white stork in Poland. <i>Scientific Reports</i> , 2021, 11, 7279.	3.3	13
8	Does Traditional Feeding of Outdoor Guard Dogs Provide a Food Resource for Wild Mammals and Birds?. <i>Animals</i> , 2021, 11, 1198.	2.3	2
9	Seed predator effects on plants: Moving beyond time-corrected proxies. <i>Ecology Letters</i> , 2021, 24, 1526-1529.	6.4	0
10	Mass of white stork nests predicted from their size: Online calculator and implications for conservation. <i>Journal for Nature Conservation</i> , 2021, 60, 125967.	1.8	9
11	Species and functional diversity – A better understanding of the impact of urbanization on bee communities. <i>Science of the Total Environment</i> , 2021, 774, 145729.	8.0	21
12	Forest stand structure and cone crop affect winter habitat use by Eurasian red squirrel (<i>Sciurus</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30</i>	3.2	3
13	Cues of woman's fertility predict prices for sex with prostitutes. <i>Current Psychology</i> , 2020, 39, 919-926.	2.8	18
14	Determination of nest occupation and breeding effect of the white stork by human-mediated landscape in Western Poland. <i>Environmental Science and Pollution Research</i> , 2020, 27, 4148-4158.	5.3	24
15	Linking pollinators and city flora: How vegetation composition and environmental features shapes pollinators composition in urban environment. <i>Urban Forestry and Urban Greening</i> , 2020, 56, 126795.	5.3	19
16	The Crested Lark <i>Galerida cristata</i> as an example of a bird species that benefits from agricultural management in western Poland. <i>Bird Study</i> , 2020, 67, 197-205.	1.0	1
17	Distance to landfill and human activities affects the debris incorporation into the white stork nests in urbanized landscape in central Spain. <i>Environmental Science and Pollution Research</i> , 2020, 27, 30893-30898.	5.3	16
18	Amphibians in an urban environment: a case study from a central European city (Wrocław, Poland). <i>Urban Ecosystems</i> , 2020, 23, 235-243.	2.4	19

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19	Seed size predicts global effects of small mammal seed predation on plant recruitment. <i>Ecology Letters</i> , 2020, 23, 1024-1033.	6.4	54
20	Winter habitat selection of Corvids in an urban ecosystem. <i>Urban Ecosystems</i> , 2020, 23, 483-493.	2.4	10
21	Biological Flora of the British Isles: <i>Quercus rubra</i> . <i>Journal of Ecology</i> , 2020, 108, 1199-1225.	4.0	21
22	Are all urban green spaces a favourable habitat for pollinator communities? Bees, butterflies and hoverflies in different urban green areas. <i>Ecological Entomology</i> , 2019, 44, 678-689.	2.2	55
23	Life in a polluted world: A global review of anthropogenic materials in bird nests. <i>Environmental Pollution</i> , 2019, 251, 717-722.	7.5	72
24	Great spotted woodpecker (<i>Dendrocopos major</i>) and red squirrel (<i>Sciurus vulgaris</i>) prefer different cone features of European larch (<i>Larix decidua</i>). <i>Biologia (Poland)</i> , 2019, 74, 515-519.	1.5	3
25	What can we learn about the behaviour of red and grey squirrels from YouTube?. <i>Ecological Informatics</i> , 2019, 51, 52-60.	5.2	15
26	Factors determining the occurrence of anthropogenic materials in nests of the white stork <i>Ciconia ciconia</i> . <i>Environmental Science and Pollution Research</i> , 2018, 25, 14726-14733.	5.3	46
27	How weather conditions in non-breeding and breeding grounds affect the phenology and breeding abilities of white storks. <i>Science of the Total Environment</i> , 2018, 636, 512-518.	8.0	19
28	Physical defence of the wild cucumber <i>Echinocystis lobata</i> in an invasive range changing seed removal by rodents. <i>Plant Ecology</i> , 2018, 219, 863-873.	1.6	8
29	Co-occurrence of birds and bats in natural nest-holes. <i>Ibis</i> , 2017, 159, 235-237.	1.9	9
30	Sexual differences in food preferences in the white stork: an experimental study. <i>Die Naturwissenschaften</i> , 2017, 104, 39.	1.6	3
31	Man-made perching sites " electricity pylons accelerate fleshy-fruited plants succession in farmlands. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2017, 231, 51-56.	1.2	17
32	Social media and scientific research are complementary" YouTube and shrikes as a case study. <i>Die Naturwissenschaften</i> , 2017, 104, 48.	1.6	43
33	Acorns of invasive Northern Red Oak (<i>Quercus rubra</i>) in Europe are larval hosts for moths and beetles. <i>Biological Invasions</i> , 2017, 19, 2419-2425.	2.4	14
34	Difference on cone size preferences between two coniferous species by Great Spotted Woodpecker (<i>Dendrocopos major</i>). <i>PeerJ</i> , 2017, 5, e3288.	2.0	5
35	Winter Habitat Choice by Foraging the Red Squirrel (<i>Sciurus vulgaris</i>). <i>Annales Zoologici Fennici</i> , 2016, 53, 194-200.	0.6	9
36	Features of urban green space favourable for large and diverse bee populations (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	5.3	48

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37	Color mimicry of empty seeds influences the probability of predation by birds. <i>Ecosphere</i> , 2015, 6, art177.	2.2	9
38	Predation and dispersal of acorns by European Jay (<i>Garrulus glandarius</i>) differs between a native (Pedunculate Oak <i>Quercus robur</i>) and an introduced oak species (Northern Red Oak <i>Quercus rubra</i>) in Europe. <i>Forest Ecology and Management</i> , 2014, 331, 35-39.	3.2	43
39	Native generalist consumers interact strongly with seeds of the invasive wild cucumber (<i>Echinocystis</i>) Tj ETQq1 1 0,784314 rgBT /Ove	1.0	4
40	No evidence for potential sexual information from a monochromatic carotenoid trait in a dichromatic woodpecker species. <i>Journal of Ornithology</i> , 0, , .	1.1	0