

# 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	Life in a polluted world: A global review of anthropogenic materials in bird nests. Environmental Pollution, 2019, 251, 717-722.	7.5	72
2	Are all urban green spaces a favourable habitat for pollinator communities? Bees, butterflies and hoverflies in different urban green areas. Ecological Entomology, 2019, 44, 678-689.	2.2	55
3	Seed size predicts global effects of small mammal seed predation on plant recruitment. Ecology Letters, 2020, 23, 1024-1033.	6.4	54
4	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
5	Factors determining the occurrence of anthropogenic materials in nests of the white stork Ciconia ciconia. Environmental Science and Pollution Research, 2018, 25, 14726-14733.	5.3	46
6	Predation and dispersal of acorns by European Jay ( Garrulus glandarius ) differs between a native (Pedunculate Oak Quercus robur ) and an introduced oak species (Northern Red Oak Quercus rubra ) in Europe. Forest Ecology and Management, 2014, 331, 35-39.	3.2	43
7	Social media and scientific research are complementaryâ€”YouTube and shrikes as a case study. Die Naturwissenschaften, 2017, 104, 48.	1.6	43
8	Determination of nest occupation and breeding effect of the white stork by human-mediated landscape in Western Poland. Environmental Science and Pollution Research, 2020, 27, 4148-4158.	5.3	24
9	Biological Flora of the British Isles: <i>Quercus rubra</i>. Journal of Ecology, 2020, 108, 1199-1225.	4.0	21
10	Species and functional diversity â€” A better understanding of the impact of urbanization on bee communities. Science of the Total Environment, 2021, 774, 145729.	8.0	21
11	How weather conditions in non-breeding and breeding grounds affect the phenology and breeding abilities of white storks. Science of the Total Environment, 2018, 636, 512-518.	8.0	19
12	Linking pollinators and city flora: How vegetation composition and environmental features shapes pollinators composition in urban environment. Urban Forestry and Urban Greening, 2020, 56, 126795.	5.3	19
13	Amphibians in an urban environment: a case study from a central European city (WrocÅw, Poland). Urban Ecosystems, 2020, 23, 235-243.	2.4	19
14	Cues of womanâ€™s fertility predict prices for sex with prostitutes. Current Psychology, 2020, 39, 919-926.	2.8	18
15	Man-made perching sites â€” electricity pylons accelerate fleshy-fruited plants succession in farmlands. Flora: Morphology, Distribution, Functional Ecology of Plants, 2017, 231, 51-56.	1.2	17
16	Distance to landfill and human activities affects the debris incorporation into the white stork nests in urbanized landscape in central Spain. Environmental Science and Pollution Research, 2020, 27, 30893-30898.	5.3	16
17	The extended avian urban phenotype: anthropogenic solid waste pollution, nest design, and fitness. Science of the Total Environment, 2022, 838, 156034.	8.0	16
18	What can we learn about the behaviour of red and grey squirrels from YouTube?. Ecological Informatics, 2019, 51, 52-60.	5.2	15

#	ARTICLE	IF	CITATIONS
19	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
20	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
21	Winter habitat selection of Corvids in an urban ecosystem. <i>Urban Ecosystems</i> , 2020, 23, 483-493.	2.4	10
22	Color mimicry of empty seeds influences the probability of predation by birds. <i>Ecosphere</i> , 2015, 6, art177.	2.2	9
23	Winter Habitat Choice by Foraging the Red Squirrel ( <i>Sciurus vulgaris</i> ). <i>Annales Zoologici Fennici</i> , 2016, 53, 194-200.	0.6	9
24	Co-occurrence of birds and bats in natural nest-holes. <i>Ibis</i> , 2017, 159, 235-237.	1.9	9
25	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
26	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
27	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
28	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
29	Native generalist consumers interact strongly with seeds of the invasive wild cucumber ( <i>Echinocystis</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.0	4
30	Sexual differences in food preferences in the white stork: an experimental study. <i>Die Naturwissenschaften</i> , 2017, 104, 39.	1.6	3
31	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
32	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
33	Forest stand structure and cone crop affect winter habitat use by Eurasian red squirrel ( <i>Sciurus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10	3.2	3
34	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
35	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
36	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

#	ARTICLE	IF	CITATIONS
37	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
38	Seed predator effects on plants: Moving beyond time-corrected proxies. <i>Ecology Letters</i> , 2021, 24, 1526-1529.	6.4	0
39	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
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