Piotr Tryjanowski

List of Publications by Year in descending order

330 papers	9,590 citations	57758 44 h-index	62596 80 g-index
341 all docs	341 docs citations	341 times ranked	9739 citing authors

#	Article	IF	Citations
1	Attributing physical and biological impacts to anthropogenic climate change. Nature, 2008, 453, 353-357.	27.8	1,210
2	Challenging claims in the study of migratory birds and climate change. Biological Reviews, 2011, 86, 928-946.	10.4	286
3	Adaptive responses of animals to climate change are most likely insufficient. Nature Communications, 2019, 10, 3109.	12.8	285
4	The Design of Artificial Nestboxes for the Study of Secondary Hole-Nesting Birds: A Review of Methodological Inconsistencies and Potential Biases. Acta Ornithologica, 2010, 45, 1-26.	0.5	274
5	Conservation of Farmland Birds Faces Different Challenges in Western and Central-Eastern Europe. Acta Ornithologica, 2011, 46, 1-12.	0.5	210
6	Generation time and temporal scaling of bird population dynamics. Nature, 2005, 436, 99-102.	27.8	172
7	Harnessing the biodiversity value of Central and Eastern European farmland. Diversity and Distributions, 2015, 21, 722-730.	4.1	172
8	Can roads, railways and related structures have positive effects on birds? â€“ A review. Transportation Research, Part D: Transport and Environment, 2014, 30, 21-31.	6.8	158
9	The Geography of Fear: A Latitudinal Gradient in Anti-Predator Escape Distances of Birds across Europe. PLoS ONE, 2013, 8, e64634.	2.5	157
10	Evidence of evolutionary homogenization of bird communities in urban environments across Europe. Global Ecology and Biogeography, 2016, 25, 1284-1293.	5.8	155
11	Earlier arrival of some farmland migrants in western Poland. Ibis, 2002, 144, 62-68.	1.9	131
12	High urban population density of birds reflects their timing of urbanization. Oecologia, 2012, 170, 867-875.	2.0	122
13	What affects the magnitude of change in first arrival dates of migrant birds?. Journal Fur Ornithologie, 2005, 146, 200-205.	1.2	105
14	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.	5.3	96
15	Invasive alien goldenrods negatively affect grassland bird communities in Eastern Europe. Biological Conservation, 2010, 143, 856-861.	4.1	84
16	Urban habitats and feeders both contribute to flight initiation distance reduction in birds. Behavioral Ecology, 2015, 26, 861-865.	2.2	80
17	Diversity of parasitic cuckoos and their hosts in China. Chinese Birds: the International Journal of Ornithology, 2012, 3, 9-32.	0.6	79
18	Factors affecting road mortality and the suitability of road verges for butterflies. Biological Conservation, 2013, 159, 148-157.	4.1	76

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19	Habitat use and diet of the red foxVulpes vulpes in an agricultural landscape in Poland. Zeitschrift FÃ¼r Jagdwissenschaft, 2003, 49, 191-200.	0.3	74
20	Climate and spatio-temporal variation in the population dynamics of a long distance migrant, the white stork. Journal of Animal Ecology, 2006, 75, 80-90.	2.8	74
21	Rural-Urban Differences in Escape Behavior of European Birds across a Latitudinal Gradient. Frontiers in Ecology and Evolution, 2017, 5, .	2.2	74
22	Bats as prey of diurnal birds: a global perspective. Mammal Review, 2016, 46, 160-174.	4.8	73
23	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.	5.3	71
24	Do White StorksCiconia ciconiaalways profit from an early return to their breeding grounds?. Bird Study, 2004, 51, 222-227.	1.0	70
25	Combined effects of agrochemicals and ecosystem services on crop yield across Europe. Ecology Letters, 2017, 20, 1427-1436.	6.4	70
26	Birds as useful indicators of high nature value (HNV) farmland in Central Italy. Ecological Indicators, 2014, 38, 236-242.	6.3	69
27	Taxonomic diversity, functional diversity and evolutionary uniqueness in bird communities of Beijing's urban parks: Effects of land use and vegetation structure. Urban Forestry and Urban Greening, 2017, 23, 84-92.	5.3	66
28	Sex differences in nest defence by the red-backed shrike Lanius collurio : effects of offspring age, brood size, and stage of breeding season. Journal of Ethology, 2004, 22, 13-16.	0.8	63
29	Urbanization affects neophilia and risk-taking at bird-feeders. Scientific Reports, 2016, 6, 28575.	3.3	62
30	Uphill shifts in the distribution of the white stork Ciconia ciconia in southern Poland: the importance of nest quality. Diversity and Distributions, 2005, 11, 219-223.	4.1	60
31	Loss of migration and urbanization in birds: a case study of the blackbird (Turdus merula). Oecologia, 2014, 175, 1019-1027.	2.0	60
32	A Paradox for Conservation: Electricity Pylons May Benefit Avian Diversity in Intensive Farmland. Conservation Letters, 2014, 7, 34-40.	5.7	60
33	Long-Term Changes and Breeding Success in Relation to Nesting Structures used by the White Stork,Ciconia ciconia. Annales Zoologici Fennici, 2009, 46, 34-38.	0.6	58
34	SARS-CoV2 (COVID-19) Pandemic Lockdown Influences Nature-Based Recreational Activity: The Case of Birders. International Journal of Environmental Research and Public Health, 2020, 17, 7310.	2.6	58
35	Bird Migration Advances More Strongly in Urban Environments. PLoS ONE, 2013, 8, e63482.	2.5	57
36	Ecological correlates of the popularity of birds and butterflies in Internet information resources. Oikos, 2013, 122, 183-190.	2.7	56

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37	Do males of the great grey shrike, Lanius excubitor, trade food for extrapair copulations?. Animal Behaviour, 2005, 69, 529-533.	1.9	53
38	Effect of Water Level and Livestock on the Productivity and Numbers of Breeding White Storks. Waterbirds, 2005, 28, 378-382.	0.3	52
39	How consistent are trends in arrival (and departure) dates of migrant birds in the UK?. Journal of Ornithology, 2007, 148, 503-511.	1.1	52
40	Urbanized birds have superior establishment success in novel environments. Oecologia, 2015, 178, 943-950.	2.0	52
41	Contagious fear: Escape behavior increases with flock size in European gregarious birds. Ecology and Evolution, 2019, 9, 6096-6104.	1.9	52
42	Railway Embankments as New Habitat for Pollinators in an Agricultural Landscape. PLoS ONE, 2014, 9, e101297.	2.5	51
43	Selectivity of harvesting differs between local and foreign roe deer hunters: trophy stalkers have the first shot at the right place. Biology Letters, 2006, 2, 632-635.	2.3	49
44	Change in flight initiation distance between urban and rural habitats following a cold winter. Behavioral Ecology, 2013, 24, 1211-1217.	2.2	49
45	Variation in clutch size in relation to nest size in birds. Ecology and Evolution, 2014, 4, 3583-3595.	1.9	49
46	Villages and their old farmsteads are hot spots of bird diversity in agricultural landscapes. Journal of Applied Ecology, 2016, 53, 1363-1372.	4.0	48
47	Direction of approach by predators and flight initiation distance of urban and rural populations of birds. Behavioral Ecology, 2014, 25, 960-966.	2.2	47
48	Interspecific variation in the relationship between clutch size, laying date and intensity of urbanization in four species of holeâ€nesting birds. Ecology and Evolution, 2016, 6, 5907-5920.	1.9	47
49	A new material for old solutionsâ€"the case of plastic string used in Great Grey Shrike nests. Acta Ethologica, 2010, 13, 87-91.	0.9	46
50	Effects of management intensity and orchard features on bird communities in winter. Ecological Research, 2013, 28, 503-512.	1.5	46
51	The role of the sand lizard (Lacerta agilis) in the transmission cycle of Borrelia burgdorferi sensu lato. International Journal of Medical Microbiology, 2008, 298, 161-167.	3.6	44
52	Tropical birds take small risks. Behavioral Ecology, 2013, 24, 267-272.	2.2	44
53	The economic recreational value of a white stork nesting colony: AÂcase of â€˜stork villageâ€™ in Poland. Tourism Management, 2014, 40, 352-360.	9.8	43
54	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

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55	Social media and scientific research are complementaryâ€”YouTube and shrikes as a case study. Die Naturwissenschaften, 2017, 104, 48.	1.6	43
56	Winter Bird Assemblages in Rural and Urban Environments: A National Survey. PLoS ONE, 2015, 10, e0130299.	2.5	42
57	Impact of density and environmental factors on population fluctuations in a migratory passerine. Journal of Animal Ecology, 2011, 80, 225-234.	2.8	40
58	The importance of the gravel excavation industry for the conservation of grassland butterflies. Biological Conservation, 2012, 148, 180-190.	4.1	40
59	Complex phenological changes and their consequences in the breeding success of a migratory bird, the white stork <scp>C</scp>iconia ciconia. Journal of Animal Ecology, 2013, 82, 1072-1086.	2.8	40
60	Escape behaviour of birds in urban parks and cemeteries across Europe: Evidence of behavioural adaptation to human activity. Science of the Total Environment, 2018, 631-632, 803-810.	8.0	39
61	Biodiversity within the city: Effects of land sharing and land sparing urban development on avian diversity. Science of the Total Environment, 2020, 707, 135477.	8.0	39
62	Influence of the red fox (Vulpes vulpes , Linnaeus 1758) on the distribution and number of breeding birds in an intensively used farmland. Ecological Research, 2002, 17, 395-399.	1.5	38
63	Is body size of the water frog Rana esculenta complex responding to climate change?. Die Naturwissenschaften, 2006, 93, 110-113.	1.6	38
64	Clutchâ€size variation in Western Palaearctic secondary holeâ€nesting passerine birds in relation to nest box design. Methods in Ecology and Evolution, 2014, 5, 353-362.	5.2	36
65	Effects of urbanization on bird phenology: a continental study of paired urban and rural populations. Climate Research, 2015, 66, 185-199.	1.1	36
66	Does climate at different scales influence the phenology and phenotype of the River Warbler Locustella fluviatilis?. Oecologia, 2004, 141, 158-163.	2.0	35
67	New is not always better: low breeding success and different occupancy patterns in newly built nests of a long-lived species, the white storkCiconia ciconia. Bird Study, 2013, 60, 399-403.	1.0	35
68	Who started first? Bird species visiting novel birdfeeders. Scientific Reports, 2015, 5, 11858.	3.3	35
69	Presence of Cuckoo reliably indicates high bird diversity: A case study in a farmland area. Ecological Indicators, 2015, 55, 52-58.	6.3	35
70	Settling Decisions and Heterospecific Social Information Use in Shrikes. PLoS ONE, 2008, 3, e3930.	2.5	35
71	Differences in predatory pressure on terrestrial snails by birds and mammals. Journal of Biosciences, 2011, 36, 691-699.	1.1	34
72	Landscape structure, human disturbance and crop management affect foraging ground selection by migrating geese. Journal of Ornithology, 2012, 153, 747-759.	1.1	34

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73	Morphological and molecular characterization of Karyolysus â€“ a neglected but common parasite infecting some European lizards. Parasites and Vectors, 2014, 7, 555.	2.5	33
74	Cuckoo and biodiversity: Testing the correlation between species occurrence and bird species richness in Europe. Biological Conservation, 2015, 190, 123-132.	4.1	31
75	The Vulture in the Sky and the Hominin on the Land: Three Million Years of Humanâ€“Vulture Interaction. Anthrozoos, 2015, 28, 449-468.	1.4	31
76	Anaplasmataceae and Borrelia burgdorferi sensu lato in the sand lizard Lacerta agilis and co-infection of these bacteria in hosted Ixodes ricinus ticks. Parasites and Vectors, 2011, 4, 182.	2.5	30
77	Patterns of spring arrival dates differ in two hirundines. Climate Research, 2007, 35, 159-164.	1.1	30
78	Should avian egg size increase as a result of global warming? A case study using the red-backed shrike (Lanius collurio). Journal Fur Ornithologie, 2004, 145, 264-268.	1.2	29
79	Severe flooding causes a crash in production of white stork (Ciconia ciconia) chicks across Central and Eastern Europe. Basic and Applied Ecology, 2009, 10, 387-392.	2.7	29
80	The number of syllables in Chernobyl cuckoo calls reliably indicate habitat, soil and radiation levels. Ecological Indicators, 2016, 66, 592-597.	6.3	29
81	Disperse or Stay? Exceptionally High Breeding-Site Infidelity in the Red-Backed ShrikeLanius collurio. Ardea, 2007, 95, 316-320.	0.6	28
82	Differential shell strength of Cepaea nemoralis colour morphsâ€”implications for their anti-predator defence. Die Naturwissenschaften, 2013, 100, 843-851.	1.6	28
83	Urbanization Level and Woodland Size Are Major Drivers of Woodpecker Species Richness and Abundance. PLoS ONE, 2014, 9, e94218.	2.5	28
84	The relationship between phenological traits and brood size of the white stork Ciconia ciconia in western Poland. Acta Oecologica, 2008, 33, 203-206.	1.1	27
85	East versus West: contrasts in phenological patterns?. Global Ecology and Biogeography, 2010, 19, 783-793.	5.8	27
86	Risk perception of vervet monkeys Chlorocebus pygerythrus to humans in urban and rural environments. Behavioural Processes, 2018, 147, 21-27.	1.1	27
87	Cemeteries support avian diversity likewise urban parks in European cities: Assessing taxonomic, evolutionary and functional diversity. Urban Forestry and Urban Greening, 2018, 36, 90-99.	5.3	27
88	Effects of urbanization on taxonomic, functional and phylogenetic avian diversity in Europe. Science of the Total Environment, 2021, 795, 148874.	8.0	27
89	SEX-RELATED NATAL DISPERSAL OF WHITE STORKS (CICONIA CICONIA) IN POLAND: HOW FAR AND WHERE TO?. Auk, 2006, 123, 1103.	1.4	26
90	Butterfly responses to environmental factors in fragmented calcareous grasslands. Journal of Insect Conservation, 2012, 16, 321-329.	1.4	26

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91	Dynamics of a stage-structured predator-prey model: cost and benefit of fear-induced group defense. Journal of Theoretical Biology, 2021, 528, 110846.	1.7	26
92	Advancing phenology in Europeâ€™s last lowland primeval forest: non-linear temperature response. Climate Research, 2009, 39, 221-226.	1.1	26
93	Advances in the timing of spring cleaning by the honeybee Apis mellifera in Poland. Ecological Entomology, 2010, 35, 788-791.	2.2	25
94	Never ending story: a lesson in using sampling efficiency methods with ground beetles. Journal of Insect Conservation, 2013, 17, 333-337.	1.4	25
95	Nest Site Selection and Breeding Success in ThreeTurdusThrush Species Coexisting in an Urban Environment. Acta Ornithologica, 2014, 49, 83-92.	0.5	25
96	Biodiversity collision blackspots in Poland: Separation causality from stochasticity in roadkills of butterflies. Biological Conservation, 2015, 187, 154-163.	4.1	25
97	Interactive effects of fearfulness and geographical location on bird population trends. Behavioral Ecology, 2015, 26, 716-721.	2.2	25
98	Hawk mimicry in cuckoos and antiâ€parasitic aggressive behavior of barn swallows in Denmark and China. Journal of Avian Biology, 2015, 46, 216-223.	1.2	25
99	Adjusting risk-taking to the annual cycle of long-distance migratory birds. Scientific Reports, 2018, 8, 13989.	3.3	25
100	Multispecies invasion reduces the negative impact of single alien plant species on native flora. Diversity and Distributions, 2019, 25, 951-962.	4.1	25
101	Landâ€sharing vs. landâ€sparing urban development modulate predatorâ€“prey interactions in Europe. Ecological Applications, 2020, 30, e02049.	3.8	25
102	Spatial covariance between ecosystem services and biodiversity pattern at a national scale (France). Ecological Indicators, 2017, 82, 574-586.	6.3	25
103	Phenological changes and reduced seasonal synchrony in western Poland. International Journal of Biometeorology, 2011, 55, 447-453.	3.0	24
104	Distribution pattern and number of ticks on lizards. Ticks and Tick-borne Diseases, 2016, 7, 172-179.	2.7	24
105	The common cuckoo is an effective indicator of high bird species richness in Asia and Europe. Scientific Reports, 2017, 7, 4376.	3.3	24
106	A negative covariation between toxoplasmosis and CoVID-19 with alternative interpretations. Scientific Reports, 2020, 10, 12512.	3.3	24
107	Small things are important: the value of singular point elements for birds in agricultural landscapes. Biological Reviews, 2021, 96, 1386-1403.	10.4	24
108	Sex-Related Natal Dispersal of White Storks (Ciconia Ciconia) in Poland: How Far and Where to?. Auk, 2006, 123, 1103-1109.	1.4	23

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109	Something for the weekend? Examining the bias in avian phenological recording. International Journal of Biometeorology, 2008, 52, 505-510.	3.0	23
110	Reducing death by electrocution of the white storkâ€,Ciconia ciconia. Conservation Letters, 2011, 4, 483-487.	5.7	23
111	Local and Landscape-Level Factors Affecting the Density and Distribution of the Feral PigeonColumba liviavar.domesticain an Urban Environment. Acta Ornithologica, 2012, 47, 37-45.	0.5	23
112	No species is an island: testing the effects of biotic interactions on models of avian niche occupation. Ecology and Evolution, 2015, 5, 759-768.	1.9	23
113	Testing bird response to roads on a rural environment: A case study from Central Italy. Acta Oecologica, 2015, 69, 146-152.	1.1	23
114	Long-term effect of temperature on honey yield and honeybee phenology. International Journal of Biometeorology, 2017, 61, 1125-1132.	3.0	23
115	Heterospecific alarm-call recognition in two warbler hosts of common cuckoos. Animal Cognition, 2019, 22, 1149-1157.	1.8	23
116	The emergence of tolerance of human disturbance in Neotropical birds. Journal of Tropical Ecology, 2020, 36, 1-5.	1.1	23
117	The relationship between population means and variances of reproductive success differs between local populations of white stork (Ciconia ciconia). Population Ecology, 2005, 47, 119-125.	1.2	22
118	Body condition as a determinant for stopover in bee-eaters (Merops apiaster) on spring migration in the Arava Valley, southern Israel. Journal of Arid Environments, 2006, 64, 401-411.	2.4	22
119	Relationship between arrival date, hatching date and breeding success of the white stork (Ciconia) Tj ETQq1 1 0.784314 rgBT /Overlo	1.5	22
120	Barn swallows (Hirundo rustica) differentiate between common cuckoo and sparrowhawk in China: alarm calls convey information on threat. Behavioral Ecology and Sociobiology, 2016, 70, 171-178.	1.4	22
121	Costs of breeding far away from neighbors: Isolated host nests are more vulnerable to cuckoo parasitism. Behavioural Processes, 2018, 157, 327-332.	1.1	22
122	Road kills of nonâ€human primates: a global view using a different type of data. Mammal Review, 2019, 49, 276-283.	4.8	22
123	Location and habitat characteristics of the breeding nests of the harvest mouse (Micromys minutus) in the reed-beds of an intensively used farmland. Mammalia, 2005, 69, .	0.7	21
124	Brood parasitism and proximity to human habitation. Behavioral Ecology, 2016, 27, 1314-1319.	2.2	21
125	Evolutionary interaction between W/Y chromosome and transposable elements. Genetica, 2016, 144, 267-278.	1.1	21
126	Forms of density regulation and (quasiâ€) stationary distributions of population sizes in birds. Oikos, 2008, 117, 1197-1208.	2.7	20

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127	The dark side of the â€œredundancy hypothesisâ€•and ecosystem assessment. Ecological Complexity, 2016, 28, 222-229.	2.9	20
128	Flight initiation distance, color and camouflage. Environmental Epigenetics, 2019, 65, 535-540.	1.8	20
129	The COVID-19 pandemic: local to global implications as perceived by urban ecologists. Socio-Ecological Practice Research, 2020, 2, 217-228.	1.9	20
130	Inter-specific synchrony of two contrasting ungulates: wild boar (Sus scrofa) and roe deer (Capreolus capreolus). Oecologia, 2007, 151, 232-239.	2.0	19
131	Costly replacement: how do different stages of nest failure affect clutch replacement in the redbacked shrikesLanius collurio?. Ethology Ecology and Evolution, 2009, 21, 127-136.	1.4	19
132	Is population structure in the <scp>E</scp>uropean white stork determined by flyway permeability rather than translocation history?. Ecology and Evolution, 2013, 3, 4881-4895.	1.9	19
133	The phenology of winter rye in Poland: an analysis of long-term experimental data. International Journal of Biometeorology, 2016, 60, 1341-1346.	3.0	19
134	Birds respond similarly to taxidermic models and live cuckoos Cuculus canorus. Journal of Ethology, 2018, 36, 243-249.	0.8	19
135	Wintering range of Pipistrellus nathusii (Chiroptera) in Central Europe: has the species extended to the north-east using urban heat islands?. Mammalia, 2019, 83, 260-271.	0.7	19
136	Dependence of the leopardPanthera pardus fuscain Jaipur, India, on domestic animals. Oryx, 2021, 55, 692-698.	1.0	19
137	How wild bees find a way in European cities: Pollen metabarcoding unravels multiple feeding strategies and their effects on distribution patterns in four wild bee species. Journal of Applied Ecology, 2022, 59, 457-470.	4.0	19
138	The effect of habitat and number of inhabitants on the population sizes of feral pigeons around towns in northern Poland. European Journal of Wildlife Research, 2011, 57, 421-428.	1.4	18
139	Large-scale assessment of commensalisticâ€“mutualistic associations between African birds and herbivorous mammals using internet photos. PeerJ, 2018, 6, e4520.	2.0	18
140	Cues of womanâ€™s fertility predict prices for sex with prostitutes. Current Psychology, 2020, 39, 919-926.	2.8	18
141	Research agenda on biodiversity and ecosystem functions and services in European cities. Basic and Applied Ecology, 2021, 53, 124-133.	2.7	18
142	Face mask-wear did not affect large-scale patterns in escape and alertness of urban and rural birds during the COVID-19 pandemic. Science of the Total Environment, 2021, 793, 148672.	8.0	18
143	Does climate influence phenological trends in social wasps (Hymenoptera: Vespinae) in Poland?. European Journal of Entomology, 2010, 107, 203-208.	1.2	18
144	Connecting the social and the ecological in the focal species concept: case study of White Stork. Nature Conservation, 0, 22, 79-105.	0.0	18

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145	Functional significance of cuckoo Cuculus canorus calls: responses of conspecifics, hosts and non-hosts. PeerJ, 2018, 6, e5302.	2.0	18
146	Migratory Masked Shrikes, Lanius nubicus staging at the desert edge: phenology, and sex- and age-related differences in body mass. Ostrich, 2002, 73, 162-165.	1.1	17
147	The relationship between hunting methods and sex, age and body weight in a non-trophy animal, the red fox. Wildlife Research, 2009, 36, 106.	1.4	17
148	Locomotor performance of sand lizards (Lacerta agilis): effects of predatory pressure and parasite load. Acta Ethologica, 2013, 16, 173-179.	0.9	17
149	Invasive Canadian goldenrod (Solidago canadensis L.) as a preferred foraging habitat for spiders. Arthropod-Plant Interactions, 2016, 10, 377-381.	1.1	17
150	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
151	Cuckoo folklore and human well-being: Cuckoo calls predict how long farmers live. Ecological Indicators, 2017, 72, 766-768.	6.3	17
152	Top ten birds indicators of high environmental quality in European cities. Ecological Indicators, 2021, 133, 108397.	6.3	17
153	Densities and Morphology of Two Co-existing Lizard Species (Lacerta agilis and Zootoca vivipara) in Extensively Used Farmland in Poland. Folia Biologica, 2008, 56, 165-171.	0.5	16
154	Consequences of variation in male harem size to population persistence: Modeling poaching and extinction risk of Bengal tigers (Panthera tigris). Biological Conservation, 2012, 147, 22-31.	4.1	16
155	Sex and other sources of variation in the haematological parameters of White Stork Ciconia ciconia chicks. Journal of Ornithology, 2014, 155, 307-314.	1.1	16
156	Associations between species can influence the goodness of fit of species distribution models: The case of two passerine birds. Ecological Complexity, 2014, 20, 208-212.	2.9	16
157	Railway lines affect spatial turnover of pollinator communities in an agricultural landscape. Diversity and Distributions, 2017, 23, 1090-1097.	4.1	16
158	Sexual size dimorphism and positive assortative mating in red-backed shrike Lanius collurio: an adaptive value?. Journal of Ethology, 2005, 23, 161-165.	0.8	15
159	Is earlier spring migration of Tatarstan warblers expected under climate warming?. International Journal of Biometeorology, 2007, 51, 459-463.	3.0	15
160	Do males hatch first and dominate sex ratios in White Stork Ciconia ciconia chicks?. Journal of Ornithology, 2011, 152, 213-218.	1.1	15
161	Patterns of occurrence and abundance of roosting geese: the role of spatial scale for site selection and consequences for conservation. Ecological Research, 2015, 30, 833-842.	1.5	15
162	Number of syllables in cuckoo Cuculus canorus calls: A test using a citizen science project. Scientific Reports, 2018, 8, 12872.	3.3	15

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163	Shell colour, temperature, (micro)habitat structure and predator pressure affect the behaviour of Cepaea nemoralis. Die Naturwissenschaften, 2018, 105, 35.	1.6	15
164	Male-Biased Sex of Extra Pair Young in the Socially Monogamous Red-Backed ShrikeLanius collurio. Acta Ornithologica, 2008, 43, 235-239.	0.5	14
165	Cranial lesions caused by helminth parasites and morphological traits in the European polecat Mustela putorius. Helminthologia, 2009, 46, 85-89.	0.9	14
166	Females Have Larger Ratio of Secondâ€toâ€Fourth Digits Than Males in Four Species of <scp>S</scp>alamandridae, <scp>C</scp>audata. Anatomical Record, 2015, 298, 1424-1430.	1.4	14
167	Electricity pylons may be potential foci for the invasion of black cherry Prunus serotina in intensive farmland. Acta Oecologica, 2015, 62, 40-44.	1.1	14
168	Land snails benefit from human alterations in rural landscapes and habitats. Ecosphere, 2017, 8, e01874.	2.2	14
169	Cuckoo as indicator of high functional diversity of bird communities: A new paradigm for biodiversity surrogacy. Ecological Indicators, 2017, 72, 565-573.	6.3	14
170	Food preferences by birds using bird-feeders in winter: a large-scale experiment. Avian Research, 2018, 9, .	1.2	14
171	Insurance for the future? Potential avian community resilience in cities across Europe. Climatic Change, 2020, 159, 195-214.	3.6	14
172	Effects of amusing memes on concern for unappealing species. Conservation Biology, 2020, 34, 1200-1209.	4.7	14
173	Foraging efficiency of white stork Ciconia ciconia significantly increases in pastures containing cows. Acta Oecologica, 2020, 104, 103544.	1.1	14
174	Metagenomic survey of bacteria associated with the invasive ladybird Harmonia axyridis (Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.2	14
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