List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Causes, temporal trends, and the effects of urbanization on admissions of wild raptors to rehabilitation centers in England and Wales. Ecology and Evolution, 2022, 12, e8856.	1.9	12
2	Staying cool and eating junk: Influence of heat dissipation and anthropogenic food on foraging and body condition in an urban passerine. Landscape and Urban Planning, 2022, 226, 104465.	7.5	2
3	Clinal variation in the polymorphic Black Sparrowhawk Accipiter melanoleucus is unrelated to infection by the blood parasite Haemoproteus nisi. Journal of Ornithology, 2021, 162, 231-241.	1.1	3
4	A predictive model for improving placement of wind turbines to minimise collision risk potential for a large soaring raptor. Journal of Applied Ecology, 2021, 58, 857-868.	4.0	13
5	Sex and age differences in the diet of the Eurasian Sparrowhawk ( <i>Accipiter nisus</i> ) using webâ€sourced photographs: exploring the feasibility of a new citizen science approach. Ibis, 2021, 163, 928-947.	1.9	17
6	Declines in an Augur Buzzard Buteo augur Population in a Region of Increasing Human Development. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	3
7	Parental morph combination does not influence innate immune function in nestlings of a colour-polymorphic African raptor. Scientific Reports, 2021, 11, 11053.	3.3	7
8	Presumed killers? Vultures, stakeholders, misperceptions, and fake news. Conservation Science and Practice, 2021, 3, e415.	2.0	22
9	Global COVID-19 lockdown highlights humans as both threats and custodians of the environment. Biological Conservation, 2021, 263, 109175.	4.1	96
10	Malar stripe size and prominence in peregrine falcons vary positively with solar radiation: support for the solar glare hypothesis. Biology Letters, 2021, 17, 20210116.	2.3	5
11	Multigenerational pedigree analysis of wild individually marked black sparrowhawks suggests that dark plumage coloration is a dominant autosomal trait. Journal of Zoology, 2021, 315, 123.	1.7	Ο
12	Changes in surface water drive the movements of Shoebills. Scientific Reports, 2021, 11, 15796.	3.3	0
13	Pulses of anthropogenic food availability appear to benefit parents, but compromise nestling growth in urban red-winged starlings. Oecologia, 2021, 197, 565-576.	2.0	11
14	Prevalence and drivers of poison use by South African commercial farmers and perceptions of alternative livestock protection measures. Ambio, 2021, 50, 1211-1221.	5.5	10
15	The Ecology and Management of a Critically Endangered Population of Bearded Vultures. , 2021, , .		Ο
16	High prevalence and genetic diversity of Haemoproteus columbae (Haemosporida: Haemoproteidae) in feral pigeons Columba livia in Cape Town, South Africa. Parasitology Research, 2020, 119, 447-463.	1.6	13
17	Quantifying the spatial distribution and trends of supplementary feeding sites in South Africa and their potential contribution to vulture energetic requirements. Animal Conservation, 2020, 23, 491-501.	2.9	14
18	Contrasting parental color morphs increase regularity of prey deliveries in an African raptor. Behavioral Ecology, 2020, 31, 1142-1149.	2.2	6

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19	Distribution of avian scavengers inside and outside of protected areas: contrasting patterns between two areas of Spain and South Africa. Biodiversity and Conservation, 2020, 29, 3349-3368.	2.6	2
20	Understanding the Decline of Hen Harriers on Orkney. , 2020, , 133-137.		0
21	Perceptions of vulture supplementary feeding site managers and potential hidden risks to avian scavengers. Conservation Science and Practice, 2020, 2, e237.	2.0	4
22	Urbanization is associated with increased breeding rate, but decreased breeding success, in an urban population of near-threatened African Crowned Eagles. Condor, 2020, 122, .	1.6	12
23	Potential release sites and strategies for a Bearded Vulture <i>Gypaetus barbatus</i> reintroduction in South Africa. Ostrich, 2020, 91, 118-128.	1.1	5
24	Wealth, water and wildlife: Landscape aridity intensifies the urban luxury effect. Global Ecology and Biogeography, 2020, 29, 1595-1605.	5.8	32
25	Nest boxes buffer the effects of climate on breeding performance in an African urban raptor. PLoS ONE, 2020, 15, e0234503.	2.5	23
26	Changes in nesting numbers and breeding success of African White-backed Vulture <i>Gyps africanus</i> in north-central Botswana. Bird Conservation International, 2020, 30, 456-473.	1.3	2
27	Juggling a "junk-food―diet: responses of an urban bird to fluctuating anthropogenic-food availability. Urban Ecosystems, 2019, 22, 1019-1026.	2.4	29
28	Using web-sourced photography to explore the diet of a declining African raptor, the Martial Eagle (Polemaetus bellicosus). Condor, 2019, 121, .	1.6	21
29	Senescence in the city: exploring ageing patterns of a longâ€lived raptor across an urban gradient. Journal of Avian Biology, 2019, 50, .	1.2	7
30	Clinal variation in morph frequency in Swainson's hawk across North America: no support for Gloger's ecogeographical rule. Biological Journal of the Linnean Society, 2019, 127, 299-309.	1.6	9
31	Differential fitness effects of moonlight on plumage colour morphs in barn owls. Nature Ecology and Evolution, 2019, 3, 1331-1340.	7.8	43
32	The relationship between wealth and biodiversity: A test of the Luxury Effect on bird species richness in the developing world. Global Change Biology, 2019, 25, 3045-3055.	9.5	44
33	Patterns of satellite tagged hen harrier disappearances suggest widespread illegal killing on British grouse moors. Nature Communications, 2019, 10, 1094.	12.8	32
34	Distribution of a habitat specialist: Mopane woodland structure determines occurrence of Near Threatened Lilian's Lovebird Agapornis lilianae. Bird Conservation International, 2019, 29, 413-422.	1.3	2
35	Impact of increased predation risk on vigilance behaviour in a gregarious waterfowl, the Egyptian goose <i>Alopochen aegyptiaca</i> . Journal of Avian Biology, 2019, 50, .	1.2	3
36	Response time of an avian prey to a simulated hawk attack is slower in darker conditions, but is independent of hawk colour morph. Royal Society Open Science, 2019, 6, 190677.	2.4	6

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37	Exploring the Influence of Urbanization On Morph Distribution and Morph-Specific Breeding Performance In A Polymorphic African Raptor. Journal of Raptor Research, 2018, 52, 19-30.	0.6	7
38	Association between hunting and elevated blood lead levels in the critically endangered African white-backed vulture Gyps africanus. Science of the Total Environment, 2018, 630, 1654-1665.	8.0	46
39	Quantifying the decline of the Martial Eagle <i>Polemaetus bellicosus</i> in South Africa. Bird Conservation International, 2018, 28, 363-374.	1.3	8
40	State of the world's raptors: Distributions, threats, and conservation recommendations. Biological Conservation, 2018, 227, 390-402.	4.1	206
41	Diversionary feeding as a means of reducing raptor predation at seabird breeding colonies. Journal for Nature Conservation, 2018, 46, 48-55.	1.8	20
42	Missing the bigger picture: a response to Beale (2018). Ostrich, 2018, 89, 151-152.	1.1	4
43	Conservation and Ecology of African Raptors. , 2018, , 419-455.		16
44	Sexâ€specific patterns of reproductive senescence in a longâ€lived reintroduced raptor. Journal of Animal Ecology, 2018, 87, 1587-1599.	2.8	23
45	Raptor population trends in northern Botswana: A re-survey of road transects after 20†years. Biological Conservation, 2018, 224, 87-99.	4.1	26
46	Where eagles soar: Fineâ€resolution tracking reveals the spatiotemporal use of differential soaring modes in a large raptor. Ecology and Evolution, 2018, 8, 6788-6799.	1.9	30
47	Lead Exposure in the Critically Endangered Bearded Vulture ( <i>Gypaetus barbatus</i> ) Population in Southern Africa. Journal of Raptor Research, 2018, 52, 491-499.	0.6	13
48	Experimentally manipulating the landscape of fear to manage problem animals. Journal of Wildlife Management, 2017, 81, 610-616.	1.8	21
49	Negative effect of mite ( <i>Knemidokoptes</i> ) infection on reproductive output in an African raptor. Auk, 2017, 134, 498-508.	1.4	10
50	Insights into post-fledging dispersal of Bearded Vultures <i>Gypaetus barbatus</i> in southern Africa from GPS satellite telemetry. Bird Study, 2017, 64, 125-131.	1.0	14
51	Morph specific foraging behavior by a polymorphic raptor under variable light conditions. Scientific Reports, 2017, 7, 9161.	3.3	22
52	Productivity of the declining Bearded Vulture <i>Gypaetus barbatus</i> population in southern Africa. Ostrich, 2017, 88, 139-145.	1.1	9
53	Female begging calls reflect nutritional need of nestlings in the hen harrier Circus cyaneus. BMC Evolutionary Biology, 2017, 17, 144.	3.2	1
54	Stability in prey abundance may buffer Black Sparrowhawks <i>Accipiter melanoleucus</i> from health impacts of urbanization. Ibis, 2017, 159, 38-54.	1.9	53

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55	Pair complementarity influences reproductive output in the polymorphic black sparrowhawk <i>Accipiter melanoleucus</i> . Journal of Avian Biology, 2017, 48, 387-398.	1.2	15
56	Does Seasonal Decline in Breeding Performance Differ for an African Raptor across an Urbanization Gradient?. Frontiers in Ecology and Evolution, 2017, 5, .	2.2	15
57	Ranging behaviour and habitat preferences of the Martial Eagle: Implications for the conservation of a declining apex predator. PLoS ONE, 2017, 12, e0173956.	2.5	24
58	The influence of agricultural transformation on the breeding performance of a top predator: Verreaux's Eagles in contrasting land use areas. Condor, 2016, 118, 238-252.	1.6	26
59	Family morph matters: factors determining survival and recruitment in a longâ€lived polymorphic raptor. Journal of Animal Ecology, 2016, 85, 1043-1055.	2.8	27
60	Just Google it: assessing the use of Google Images to describe geographical variation in visible traits of organisms. Methods in Ecology and Evolution, 2016, 7, 1060-1070.	5.2	64
61	Electric crows: powerlines, climate change and the emergence of a native invader. Diversity and Distributions, 2016, 22, 17-29.	4.1	48
62	Reply to comment on: Vegetation burning for game management in the UK uplands is increasing and overlaps spatially with soil carbon and protected areas. Biological Conservation, 2016, 195, 295-296.	4.1	2
63	Adaptability of a specialist predator: the effects of land use on diet diversification and breeding performance of Verreaux's eagles. Journal of Avian Biology, 2016, 47, 834-845.	1.2	23
64	Seasonal patterns in space use of Black Sparrowhawks Accipiter melanoleucus in an urban environment. Bird Study, 2016, 63, 430-435.	1.0	10
65	Is multiple nest building an adequate strategy to cope with inter-species nest usurpation?. BMC Evolutionary Biology, 2016, 16, 97.	3.2	29
66	Differential foraging success across a light level spectrum explains the maintenance and spatial structure of colour morphs in a polymorphic bird. Ecology Letters, 2016, 19, 679-686.	6.4	41
67	Using independent nest survey data to validate changes in reporting rates of Martial Eagles between the Southern African Bird Atlas Project 1 and 2. Ostrich, 2016, 87, 1-5.	1.1	18
68	Ranging Behaviour of Verreaux's Eagles during the Pre-Breeding Period Determined through the Use of High Temporal Resolution Tracking. PLoS ONE, 2016, 11, e0163378.	2.5	10
69	Anthropogenic activities influence the abandonment of Bearded Vulture ( <i>Gypaetus barbatus</i> ) territories in southern Africa. Condor, 2015, 117, 94-107.	1.6	30
70	Using spatial analyses of bearded vulture movements in southern Africa to inform wind turbine placement. Journal of Applied Ecology, 2015, 52, 881-892.	4.0	54
71	Population status and nest success of the Critically Endangered Mariana Crow <i>Corvus kubaryi</i> on Rota, Northern Mariana Islands. Bird Conservation International, 2015, 25, 220-233.	1.3	16
72	A review of the impacts of corvids on bird productivity and abundance. Ibis, 2015, 157, 1-16.	1.9	70

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73	Vegetation burning for game management in the UK uplands is increasing and overlaps spatially with soil carbon and protected areas. Biological Conservation, 2015, 191, 243-250.	4.1	61
74	Black Sparrowhawk brooding behaviour in relation to chick age and weather variation in the recently colonised Cape Peninsula, South Africa. Journal of Ornithology, 2015, 156, 903-913.	1.1	23
75	Parental Nesting Behavior, Chick Growth and Breeding Success of Shoebills <i>(Balaeniceps rex)</i> in the Bangweulu Wetlands, Zambia. Waterbirds, 2015, 38, 1-22.	0.3	4
76	Shoebill Balaeniceps rex foraging behaviour in the Bangweulu Wetlands, Zambia. Ostrich, 2015, 86, 113-118.	1.1	2
77	Differential Range Use between Age Classes of Southern African Bearded Vultures Gypaetus barbatus. PLoS ONE, 2014, 9, e114920.	2.5	55
78	Phenological shifts assist colonisation of a novel environment in a rangeâ€expanding raptor. Oikos, 2014, 123, 1457-1468.	2.7	42
79	Ranging behaviour of Hen Harriers breeding in Special Protection Areas in Scotland. Bird Study, 2014, 61, 48-55.	1.0	11
80	Clinal variation in the morph ratio of <scp>B</scp> lack <scp>S</scp> parrowhawks <i><scp>A</scp>ccipiter melanoleucus</i> in <scp>S</scp> outh <scp>A</scp> frica and its correlation with environmental variables. Ibis, 2014, 156, 627-638.	1.9	31
81	Incorporating environmental considerations in managing Egyptian geese on golf courses in South Africa. Journal of Wildlife Management, 2014, 78, 671-678.	1.8	10
82	Trends in territory occupancy, distribution and density of the Bearded Vulture <i>Gypaetus barbatus meridionalis</i> in southern Africa. Bird Conservation International, 2014, 24, 162-177.	1.3	38
83	Colonization and extinction dynamics of a declining migratory bird are influenced by climate and habitat degradation. Ibis, 2014, 156, 788-798.	1.9	4
84	The influence of information provision on people's landscape preferences: A case study on understorey vegetation of deer-browsed woodlands. Landscape and Urban Planning, 2014, 124, 129-139.	7.5	33
85	Fidelity at the frontier: divorce and dispersal in a newly colonized raptor population. Animal Behaviour, 2014, 93, 59-68.	1.9	18
86	Positive association between rat abundance and breeding success of the Critically Endangered Mariana Crow Corvus kubaryi. Bird Conservation International, 2014, 24, 192-200.	1.3	2
87	Understanding and managing conservation conflicts. Trends in Ecology and Evolution, 2013, 28, 100-109.	8.7	934
88	Plumage polymorphism in a newly colonized black sparrowhawk population: classification, temporal stability and inheritance patterns. Journal of Zoology, 2013, 289, 60-67.	1.7	33
89	Differential Haemoparasite Intensity between Black Sparrowhawk (Accipiter melanoleucus) Morphs Suggests an Adaptive Function for Polymorphism. PLoS ONE, 2013, 8, e81607.	2.5	27
90	Linking nest histories, remotely sensed land use data and wildlife crime records to explore the impact of grouse moor management on peregrine falcon populations. Biological Conservation, 2012, 145, 86-94.	4.1	52

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91	Exploring the relationships between wader declines and current landâ€use in the British uplands. Bird Study, 2011, 58, 13-26.	1.0	39
92	<b>Longâ€ŧerm impact of changes in sheep <i>Ovis aries</i> densities on the breeding output of the hen harrier <i>Circus cyaneus</i></b> . Journal of Applied Ecology, 2011, 48, 220-227.	4.0	19
93	Spatial and temporal associations between recovering populations of common raven <i>Corvus corax</i> and British upland wader populations. Journal of Applied Ecology, 2010, 47, 253-262.	4.0	19
94	Nationalâ€scale analyses of habitat associations of Marsh TitsPoecile palustrisand Blue TitsCyanistes caeruleus: two species with opposing population trends in Britain. Bird Study, 2010, 57, 31-43.	1.0	8
95	Recent patterns of change in vegetation structure and tree composition of British broadleaved woodland: evidence from large-scale surveys. Forestry, 2010, 83, 345-356.	2.3	29
96	Illegal killing slows population recovery of a re-introduced raptor of high conservation concern – The red kite Milvus milvus. Biological Conservation, 2010, 143, 1278-1286.	4.1	76
97	Resolving the conflict between drivenâ€grouse shooting and conservation of hen harriers. Journal of Applied Ecology, 2009, 46, 950-954.	4.0	41
98	Growth and demography of a reâ€introduced population of Whiteâ€ŧailed Eagles <i>Haliaeetus albicilla</i> . Ibis, 2009, 151, 244-254.	1.9	55
99	Hunting habitat selection by hen harriers on moorland: Implications for conservation management. Biological Conservation, 2009, 142, 586-596.	4.1	25
100	Factors influencing patch occupancy and withinâ€patch habitat use in an apparently stable population of Willow TitsPoecile montanus kleinschmidtiin Britain. Bird Study, 2009, 56, 326-337.	1.0	10
101	Influence of habitat on breeding performance of Hen Harriers <i>Circus cyaneus</i> in Orkney. Ibis, 2008, 150, 400-404.	1.9	23
102	The impact of raptors on the abundance of upland passerines and waders. Oikos, 2008, 117, 1143-1152.	2.7	16
103	Changing land management of lowland wet grasslands of the UK: impacts on snipe abundance and habitat quality. Animal Conservation, 2008, 11, 339-351.	2.9	19
104	POPULATION TRENDS OF THE FOREST BIRD COMMUNITY ON THE PACIFIC ISLAND OF ROTA, MARIANA ISLANDS. Condor, 2008, 110, 421-427.	1.6	23
105	Habitat selection by Marsh Tits Poecile palustris in the UK. Ibis, 2007, 149, 224-233.	1.9	24
106	Factors influencing Willow Tit <i>Poecile montanus</i> site occupancy: a comparison of abandoned and occupied woods. Ibis, 2007, 149, 205-213.	1.9	19
107	Recent changes in bird populations in British broadleaved woodland. Ibis, 2007, 149, 14-28.	1.9	61
108	Impact of Posttyphoon Hunting on Mariana Fruit Bats (Pteropus mariannus). Pacific Science, 2006, 60, 531-539.	0.6	20

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109	Compensating for the costs of polygyny in hen harriers Circus cyaneus. Behavioral Ecology and Sociobiology, 2006, 60, 386-391.	1.4	14
110	Population changes of some bird species in Scottish and Welsh Atlantic Oakwoods between the 1980s and 2003/4 using data from the repeat Woodland Bird Survey. Botanical Journal of Scotland, 2005, 57, 179-185.	0.3	2
111	Decline of the Orkney Hen HarrierCircus cyaneuspopulation: do changes to demographic parameters and mating system fit a declining food hypothesis?. Bird Study, 2005, 52, 18-24.	1.0	15
112	Habitat use of the Pacific Sheath-Tailed Bat (Emballonura semicaudata) on Aguiguan, Mariana Islands. Acta Chiropterologica, 2004, 6, 303-308.	0.6	9
113	Habitat use by Hen Harriers Circus cyaneus on Orkney: implications of land-use change for this declining population. Ibis, 2004, 147, 37-47.	1.9	36
114	Habitat predicts losses of red grouse to individual hen harriers. Journal of Applied Ecology, 2004, 41, 305-314.	4.0	26
115	Evidence for food limitation in the declining hen harrier population on the Orkney Islands, Scotland. Biological Conservation, 2003, 111, 377-384.	4.1	36
116	Determining the cause of the hen harrier decline on the Orkney Islands: an experimental test of two hypotheses. Animal Conservation, 2002, 5, 21-28.	2.9	28
117	Hen harrier foraging success in relation to land use in Scotland. Animal Conservation, 2002, 5, 113-118.	2.9	26
118	Postâ€fledging dependence and dispersal in hacked and wild Montagu's Harriers Circus pygargus. Ibis, 2000, 142, 21-28.	1.9	28
119	Does timing of breeding matter less where the grass is greener? Seasonal declines in breeding performance differ between regions in an endangered endemic raptor. Nature Conservation, 0, 15, 23-45.	0.0	16