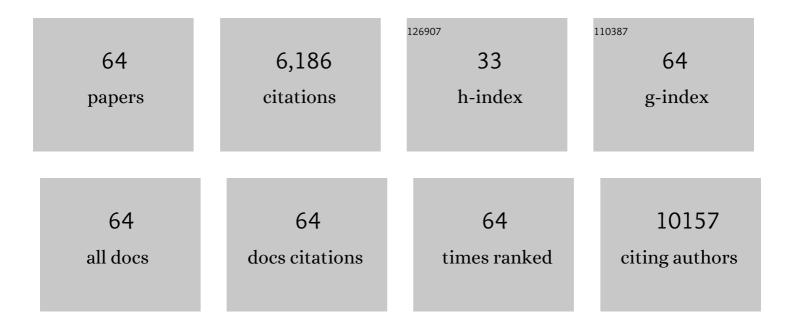
Ken Norris

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7609483/publications.pdf Version: 2024-02-01



KEN NODDIS

#	Article	IF	CITATIONS
1	Biodiversity and ecosystem services: a multilayered relationship. Trends in Ecology and Evolution, 2012, 27, 19-26.	8.7	1,286
2	Identification of 100 fundamental ecological questions. Journal of Ecology, 2013, 101, 58-67.	4.0	605
3	Why behavioural responses may not reflect the population consequences of human disturbance. Biological Conservation, 2001, 97, 265-268.	4.1	494
4	Senescence rates are determined by ranking on the fast–slow lifeâ€history continuum. Ecology Letters, 2008, 11, 664-673.	6.4	317
5	The buffer effect and large-scale population regulation in migratory birds. Nature, 2001, 412, 436-438.	27.8	269
6	Heritable variation in a plumage indicator of viability in male great tits Parus major. Nature, 1993, 362, 537-539.	27.8	245
7	Biodiversity in a forest-agriculture mosaic – The changing face of West African rainforests. Biological Conservation, 2010, 143, 2341-2350.	4.1	218
8	Avian Persistence in Fragmented Rainforest. Science, 2002, 298, 1236-1238.	12.6	191
9	Bridging the gaps between agricultural policy, land-use and biodiversity. Trends in Ecology and Evolution, 2005, 20, 610-616.	8.7	181
10	Agriculture and biodiversity conservation: opportunity knocks. Conservation Letters, 2008, 1, 2-11.	5.7	174
11	How Life History Influences Population Dynamics in Fluctuating Environments. American Naturalist, 2013, 182, 743-759.	2.1	152
12	Managing threatened species: the ecological toolbox, evolutionary theory and declining-population paradigm. Journal of Applied Ecology, 2004, 41, 413-426.	4.0	149
13	Badges of status and the cost of aggression. Behavioral Ecology and Sociobiology, 1993, 32, 127-134.	1.4	134
14	Biodiversity, cultural pathways, and human health: a framework. Trends in Ecology and Evolution, 2014, 29, 198-204.	8.7	132
15	The importance of carotenoids in signaling during aggressive interactions between male firemouth cichlids (Cichlasoma meeki). Behavioral Ecology, 1996, 7, 1-6.	2.2	113
16	The factors driving evolved herbicide resistance at a national scale. Nature Ecology and Evolution, 2018, 2, 529-536.	7.8	104
17	Management strategies for maximizing carbon storage and tree species diversity in cocoa-growing landscapes. Agriculture, Ecosystems and Environment, 2010, 138, 324-334.	5.3	92
18	The effects of disturbance on habitat use by black-tailed godwits Limosa limosa. Journal of Applied Ecology, 2001, 38, 846-856.	4.0	79

KEN NORRIS

#	Article	IF	CITATIONS
19	The costs of human-induced evolution in an agricultural system. Nature Sustainability, 2020, 3, 63-71.	23.7	66
20	An objective, nicheâ€based approach to indicator species selection. Methods in Ecology and Evolution, 2012, 3, 317-326.	5.2	55
21	Demographic models and the management of endangered species: a case study of the critically endangered Seychelles magpie robin. Journal of Applied Ecology, 2003, 40, 890-899.	4.0	53
22	Modelling habitat selection and distribution of the critically endangered Jerdon's courser Rhinoptilus bitorquatus in scrub jungle: an application of a new tracking method. Journal of Applied Ecology, 2004, 41, 224-237.	4.0	53
23	Anthropogenic Natal Environmental Effects on Life Histories in a Wild Bird Population. Current Biology, 2014, 24, 536-540.	3.9	50
24	Is the density of redshank <i>Tringa totanus</i> nesting on saltmarshes in Great Britain declining due to changes in grazing management?. Journal of Applied Ecology, 1998, 35, 621-634.	4.0	47
25	Comparison of survival rates of captive-reared and wild-bred Mauritius kestrels (Falco punctatus) in a re-introduced population. Biological Conservation, 2004, 118, 539-548.	4.1	47
26	A crossâ€ŧaxonomic index for quantifying the health of farmland biodiversity. Journal of Applied Ecology, 2009, 46, 1154-1162.	4.0	47
27	Climate change and the risks associated with delayed breeding in a tropical wild bird population. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 3184-3190.	2.6	46
28	Interference competition and the functional response of oystercatchers searching for cockles by touch. Animal Behaviour, 1998, 56, 639-650.	1.9	44
29	Intentions of UK Farmers toward Biofuel Crop Production:  Implications for Policy Targets and Land Use Change. Environmental Science & Technology, 2007, 41, 5589-5594.	10.0	42
30	The functional response of oystercatchers (Haematopus ostralegus) searching for cockles () Tj ETQq0 0 0 rgB1	/Overlock 2.8	10 ₄₁ f 50 302
31	Habitat correlates of distribution and local population decline of the endemic Sardinian newt Euproctus platycephalus. Biological Conservation, 2004, 115, 303-317.	4.1	35
32	Changes in the number of oystercatchers Haematopus ostralegus wintering in the Burry Inlet in relation to the biomass of cockles Cerastoderma edule and its commercial exploitation. Journal of Applied Ecology, 1998, 35, 75-85.	4.0	34
33	Population regulation of territorial species: both site dependence and interference mechanisms matter. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 2173-2181.	2.6	34
34	The short―and longâ€ŧerm fitness consequences of natal dispersal in a wild bird population. Ecology Letters, 2013, 16, 438-445.	6.4	33
35	Resource availability and the persistence of seedâ€eating bird populations in agricultural landscapes : a mechanistic modelling approach. Journal of Applied Ecology, 2010, 47, 67-75.	4.0	31
36	Carbon dynamics, net primary productivity and humanâ€appropriated net primary productivity across a	9.5	30

Carbon dynamics, net primary productivity and humanä€appropriated net primary productivity forest–cocoa farm landscape in West Africa. Global Change Biology, 2019, 25, 2661-2677. 36 9.5

Ken Norris

#	Article	IF	CITATIONS
37	Modelling the European Farmland Bird Indicator in response to forecast land-use change in Europe. Ecological Indicators, 2011, 11, 46-51.	6.3	29
38	Supporting local diversity of habitats and species on farmland: a comparison of three wildlifeâ€friendly schemes. Journal of Applied Ecology, 2016, 53, 171-180.	4.0	28
39	Biodiversity Conservation and the Earth System: Mind the Gap. Trends in Ecology and Evolution, 2020, 35, 919-926.	8.7	28
40	Contrasting effects of tropical cyclones on the annual survival of a pelagic seabird in the Indian Ocean. Global Change Biology, 2017, 23, 550-565.	9.5	24
41	The abundance and conservation status of redshank Tringa totanus nesting on saltmarshes in Great Britain. Biological Conservation, 1998, 86, 289-297.	4.1	22
42	Population genetic diversity of the endemic Sardinian newt Euproctus platycephalus: implications for conservation. Biological Conservation, 2004, 119, 263-270.	4.1	22
43	Investigating the effects of predator removal and habitat management on nest success and breeding population size of a farmland passerine: a case study. Ibis, 2008, 150, 178-190.	1.9	22
44	Delivery of floral resources and pollination services on farmland under three different wildlife-friendly schemes. Agriculture, Ecosystems and Environment, 2016, 220, 142-151.	5.3	22
45	Predators of Spotted Flycatcher <i>Muscicapa striata</i> nests in southern England as determined by digital nest-cameras. Bird Study, 2008, 55, 179-187.	1.0	21
46	Restricted dispersal reduces the strength of spatial density dependence in a tropical bird population. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 1209-1216.	2.6	21
47	Functional space and the population dynamics of birds in agro-ecosystems. Agriculture, Ecosystems and Environment, 2013, 164, 200-208.	5.3	19
48	Differences in the Effects of Selective Logging on Amphibian Assemblages in Three West African Forest Types. Biotropica, 2013, 45, 94-101.	1.6	18
49	Quantifying the Detrimental Impacts of Land-Use and Management Change on European Forest Bird Populations. PLoS ONE, 2013, 8, e64552.	2.5	18
50	Climate change and coastal waterbird populations - past declines and future impacts. Ibis, 2004, 146, 82-89.	1.9	17
51	A Niche-Based Framework to Assess Current Monitoring of European Forest Birds and Guide Indicator Species' Selection. PLoS ONE, 2014, 9, e97217.	2.5	17
52	Use of tracking strips and automatic cameras for detecting Critically Endangered Jerdon's coursers Rhinoptilus bitorquatus in scrub jungle in Andhra Pradesh, India. Oryx, 2002, 36, 182-188.	1.0	16
53	Widespread gene flow between oceans in a pelagic seabird species complex. Molecular Ecology, 2017, 26, 5716-5728.	3.9	15
54	Predator reduction with habitat management can improve songbird nest success. Journal of Wildlife Management, 2014, 78, 402-412.	1.8	14

Ken Norris

#	Article	IF	CITATIONS
55	The influence of sediment type on the aggregative response of oystercatchers, Haematopus ostralegus, searching for cockles, Cerastoderma edule. Oikos, 2000, 89, 146-154.	2.7	12
56	Detecting an impact of predation on bird populations depends on the methods used to assess the predators. Methods in Ecology and Evolution, 2010, 1, 300-310.	5.2	12
57	Agriculture modifies the seasonal decline of breeding success in a tropical wild bird population. Journal of Applied Ecology, 2014, 51, 1387-1395.	4.0	12
58	Diagnosing the cause of population changes: localized habitat change and the decline of the endangered St Helena wirebird. Journal of Applied Ecology, 2001, 38, 771-783.	4.0	10
59	Multiple environmental gradients affect spatial variation in the productivity of a tropical bird population. Journal of Animal Ecology, 2011, 80, 688-695.	2.8	10
60	Ecology: The Tropical Deforestation Debt. Current Biology, 2016, 26, R770-R772.	3.9	10
61	Anticipating arrival: Tackling the national challenges associated with the redistribution of biodiversity driven by climate change. Journal of Applied Ecology, 2019, 56, 2298-2304.	4.0	9
62	Detecting ecological thresholds for biodiversity in tropical forests: Knowledge gaps and future directions. Biotropica, 2021, 53, 1276-1289.	1.6	6
63	Contrasting recovery trajectories of four reintroduced populations of the Endangered Mauritius Kestrel (<i>Falco punctatus</i>). Ibis, 2021, 163, 1294-1309.	1.9	5
64	Phenological tracking of a seasonal climate window in a recovering tropical island bird species. Climatic Change, 2021, 164, 1.	3.6	4