Rob A Robinson

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7422472/publications.pdf

Version: 2024-02-01

116	4,827	126858	102432
papers	citations	33 h-index	66 g-index

122	122	122	5165
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Demographic variation in space and time: implications for conservation targeting. Royal Society Open Science, 2022, 9, 211671.	1.1	4
2	Combining host and vector data informs emergence and potential impact of an Usutu virus outbreak in UK wild birds. Scientific Reports, 2022, 12, .	1.6	5
3	Contrasting longâ€term trends in ageâ€specific survival of Peregrine Falcons (Falco peregrinus) in Britain using smoothed estimates of recovery probabilities. Ibis, 2021, 163, 890-898.	1.0	4
4	Covariation in population trends and demography reveals targets for conservation action. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20202955.	1.2	13
5	Temperature and density influence survival in a rapidly declining migratory shorebird. Biological Conservation, 2021, 260, 109198.	1.9	11
6	Bird ringing and nest recording in Britain and Ireland in 2020. Ringing and Migration, 2021, 36, 27-67.	0.2	1
7	Integrating dynamic environmental predictors and species occurrences: Toward true dynamic species distribution models. Ecology and Evolution, 2020, 10, 1087-1092.	0.8	32
8	Survival varies seasonally in a migratory bird: Linkages between breeding and nonâ€breeding periods. Journal of Animal Ecology, 2020, 89, 2111-2121.	1.3	20
9	Aflatoxin and ochratoxin A residues in supplementary foods used for wild birds. Science of the Total Environment, 2020, 731, 138851.	3.9	3
10	Survival of Eurasian Curlew Numenius arquata differs by season but not breeding origin. Wader Study, 2020, 127, .	0.2	8
11	Bird ringing and nest recording in Britain and Ireland in 2019. Ringing and Migration, 2020, 35, 114-156.	0.2	1
12	Avian malaria-mediated population decline of a widespread iconic bird species. Royal Society Open Science, 2019, 6, 182197.	1.1	44
13	Effects of individual misidentification on estimates of survival in long-term markâ€“resight studies. Condor, 2019, 121, .	0.7	7
14	Foraging ecology mediates response to ecological mismatch during migratory stopover. Ecosphere, 2019, 10, e02898.	1.0	8
15	Advances in modelling demographic processes: The Euring 2017 Analytical Meeting. Methods in Ecology and Evolution, 2019, 10, 4-7.	2.2	1
16	Estimating ageâ€dependent survival from ageâ€aggregated ringing dataâ€”extending the use of historical records. Ecology and Evolution, 2019, 9, 769-779.	0.8	2
17	Survival of a long-lived single island endemic, the Raso lark Alauda razae, in relation to age, fluctuating population and rainfall. Scientific Reports, 2019, 9, 19557.	1.6	6
18	Effects of tracking devices on individual birds â€“ a review of the evidence. Journal of Avian Biology, 2019, 50, .	0.6	59

#	Article	IF	Citations
19	Longâ€term declines in winter body mass of tits throughout Britain and Ireland correlate with climate change. Ecology and Evolution, 2019, 9, 1202-1210.	0.8	5
20	Representing migration routes from re-encounter data: a new method applied to ring recoveries of Barn Swallows (Hirundo rustica) in Europe. Journal of Ornithology, 2019, 160, 249-264.	0.5	4
21	Estimating mortality rates among passerines caught for ringing with mist nets using data from previously ringed birds. Ecology and Evolution, 2018, 8, 5164-5172.	0.8	14
22	Spatio-temporal dynamics and aetiology of proliferative leg skin lesions in wild British finches. Scientific Reports, 2018, 8, 14670.	1.6	8
23	When is enoughâ€‰â€¦â€‰enough? Effective sampling protocols for estimating the survival rates of seabirds with mark-recapture techniques. Bird Study, 2018, 65, 290-298.	0.4	6
24	Overcoming the challenges of public data archiving for citizen science biodiversity recording and monitoring schemes. Journal of Applied Ecology, 2018, 55, 2544-2551.	1.9	20
25	Health hazards to wild birds and risk factors associated with anthropogenic food provisioning. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170091.	1.8	67
26	Bird ringing and nest recording in Britain and Ireland in 2017. Ringing and Migration, 2018, 33, 99-145.	0.2	1
27	Continuing influences of introduced hedgehogs Erinaceus europaeus as a predator of wader (Charadrii) eggs four decades after their release on the Outer Hebrides, Scotland. Biological Invasions, 2017, 19, 1981-1987.	1.2	8
28	Towards a framework for quantifying the population-level consequences of anthropogenic pressures on the environment: The case of seabirds and windfarms. Journal of Environmental Management, 2017, 190, 113-121.	3.8	16
29	Density dependence and marine bird populations: are wind farm assessments precautionary?. Journal of Applied Ecology, 2017, 54, 1406-1414.	1.9	22
30	Implicit assumptions underlying simple harvest models of marine bird populations can mislead environmental management decisions. Journal of Environmental Management, 2017, 201, 163-171.	3.8	22
31	Multiâ€state, multiâ€stage modeling of nestâ€success suggests interaction between weather and landâ€use. Ecology, 2017, 98, 175-186.	1.5	12
32	Bird ringing and nest recording in Britain and Ireland in 2016. Ringing and Migration, 2017, 32, 111-155.	0.2	0
33	Demographic drivers of decline and recovery in an Afro-Palaearctic migratory bird population. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161387.	1.2	29
34	Winter wren populations show adaptation to local climate. Royal Society Open Science, 2016, 3, 160250.	1.1	5
35	Bird ringing and nest recording in Britain and Ireland in 2015. Ringing and Migration, 2016, 31, 115-159.	0.2	10
36	Causes and consequences of spatial variation in sex ratios in a declining bird species. Journal of Animal Ecology, 2016, 85, 1298-1306.	1.3	40

#	Article	IF	Citations
37	Survival of Afroâ€Palaearctic passerine migrants in western Europe and the impacts of seasonal weather variables. Ibis, 2016, 158, 465-480.	1.0	36
38	Quantifying the Risk of Introduction of West Nile Virus into Great Britain by Migrating Passerine Birds. Transboundary and Emerging Diseases, 2016, 63, e347-e359.	1.3	16
39	The effect of artificial lighting on the arrival time of birds using garden feeding stations in winter: A missed opportunity?. Urban Ecosystems, 2016, 19, 535-546.	1.1	10
40	Drowning is an apparent and unexpected recurrent cause of mass mortality of Common starlings (Sturnus vulgaris). Scientific Reports, 2015, 5, 17020.	1.6	2
41	Bird ringing and nest recording in Britain and Ireland in 2014. Ringing and Migration, 2015, 30, 84-147.	0.2	4
42	Flexibility in the timing of postâ€breeding moult in passerines in the <scp>UK</scp>. Ibis, 2015, 157, 340-350.	1.0	15
43	Season-long consequences of shifts in timing of breeding for productivity in Willow Warblers,Phylloscopus trochilus. Bird Study, 2015, 62, 161-169.	0.4	9
44	Breeding season weather determines longâ€tailed tit reproductive success through impacts on recruitment. Journal of Avian Biology, 2015, 46, 441-451.	0.6	19
45	Latitudinal gradients in the productivity of <scp>E</scp>uropean migrant warblers have not shifted northwards during a period of climate change. Global Ecology and Biogeography, 2015, 24, 427-436.	2.7	25
46	Epidemiological Evidence That Garden Birds Are a Source of Human Salmonellosis in England and Wales. PLoS ONE, 2014, 9, e88968.	1.1	67
47	Introducing the R-package â€˜birdringâ€™. Ringing and Migration, 2014, 29, 51-61.	0.2	12
48	Bird ringing and nest recording in Britain and Ireland in 2013. Ringing and Migration, 2014, 29, 90-150.	0.2	3
49	How can functional space for farmland birds best be studied? A comment on. Agriculture, Ecosystems and Environment, 2014, 192, 8-11.	2.5	1
50	Climate change and annual survival in a temperate passerine: partitioning seasonal effects and predicting future patterns. Oikos, 2014, 123, 389-400.	1.2	27
51	Integrating demographic data: towards a framework for monitoring wildlife populations at large spatial scales. Methods in Ecology and Evolution, 2014, 5, 1361-1372.	2.2	93
52	Using citizen science to investigate the role of productivity in House SparrowPasser domesticuspopulation trends. Bird Study, 2014, 61, 91-100.	0.4	7
53	Indicators of seabird reproductive performance demonstrate the impact of commercial fisheries on seabird populations in the North Sea. Ecological Indicators, 2014, 38, 1-11.	2.6	36
54	Modelling the Progression of Bird Migration with Conditional Autoregressive Models Applied to Ringing Data. PLoS ONE, 2014, 9, e102440.	1.1	14

#	Article	IF	Citations
55	Recent population declines in Afroâ€Palaearctic migratory birds: the influence of breeding and nonâ€breeding seasons. Diversity and Distributions, 2013, 19, 1051-1058.	1.9	101
56	Using stable isotopes to link breeding population trends to winter ecology in Willow Warblers,Phylloscopus trochilus. Bird Study, 2013, 60, 211-220.	0.4	4
57	Bird ringing and nest recording in Britain and Ireland in 2012. Ringing and Migration, 2013, 28, 113-155.	0.2	4
58	Phenological indices of avian reproduction: cryptic shifts and prediction across large spatial and temporal scales. Ecology and Evolution, 2013, 3, 1864-1877.	0.8	19
59	The emergence and spread of finch trichomonosis in the British Isles. Philosophical Transactions of the Royal Society B: Biological Sciences, 2012, 367, 2852-2863.	1.8	79
60	Bird ringing and nest recording in Britain and Ireland in 2011. Ringing and Migration, 2012, 27, 109-153.	0.2	2
61	Flexible dispersal strategies in native and nonâ€native ranges: environmental quality and the â€˜goodâ€“stay, badâ€“disperseâ€™ rule. Ecography, 2012, 35, 1024-1032.	2.1	38
62	Conditional modelling of ringâ€recovery data. Methods in Ecology and Evolution, 2012, 3, 823-831.	2.2	3
63	Population processes in European Blackbirds Turdus merula: a stateâ€“space approach. Journal of Ornithology, 2012, 152, 419-433.	0.5	15
64	Longâ€distance dispersal in migratory pied flycatchers Ficedula hypoleuca is relatively common between the UK and the Netherlands. Journal of Avian Biology, 2012, 43, 193-197.	0.6	19
65	Fattening strategies of British & Irish Barn SwallowsHirundo rusticaprior to autumn migration. Ringing and Migration, 2011, 26, 15-23.	0.2	9
66	Bayesian reconstitution of environmental change from disparate historical records: hedgerow loss and farmland bird declines. Methods in Ecology and Evolution, 2011, 2, 86-94.	2.2	21
67	Evidence of Spread of the Emerging Infectious Disease, Finch Trichomonosis, by Migrating birds. EcoHealth, 2011, 8, 143-153.	0.9	52
68	Bird ringing in Britain and Ireland in 2010. Ringing and Migration, 2011, 26, 118-160.	0.2	3
69	Reconciling policy with ecological requirements in biodiversity monitoring. Marine Ecology - Progress Series, 2011, 434, 267-277.	0.9	10
70	Epidemiology of Salmonellosis in Garden Birds in England and Wales, 1993 to 2003. EcoHealth, 2010, 7, 294-306.	0.9	46
71	Spatial and temporal variation in population trends in a longâ€distance migratory bird. Diversity and Distributions, 2010, 16, 620-627.	1.9	32
72	Short communication: Estimating ageâ€specific survival rates from historical ringing data. Ibis, 2010, 152, 651-653.	1.0	12

#	Article	IF	Citations
73	Can ecosystem services be integrated with conservation? A case study of breeding waders on grassland. Ibis, 2010, 152, 698-712.	1.0	18
74	How important are climate-induced changes in host availability for population processes in an obligate brood parasite, the European cuckoo?. Oikos, 2010, 119, 1834-1840.	1.2	34
75	Survival of suburban blackbirds Turdus merula varies seasonally but not by sex. Journal of Avian Biology, 2010, 41, 83-87.	0.6	17
76	Improving the analysis of movement data from marked individuals through explicit estimation of observer heterogeneity. Journal of Avian Biology, 2010, 41, 8-17.	0.6	56
77	Emerging Infectious Disease Leads to Rapid Population Declines of Common British Birds. PLoS ONE, 2010, 5, e12215.	1.1	194
78	Bird ringing in Britain and Ireland in 2009. Ringing and Migration, 2010, 25, 88-127.	0.2	4
79	Constant effort: Studying avian population processes using standardised ringing. Ringing and Migration, 2009, 24, 199-204.	0.2	51
80	Estimating the annual number of breeding attempts from breeding dates using mixture models. Ecology Letters, 2009, 12, 1184-1193.	3.0	21
81	From individuals to flyways: The future of marking birds for conservation. Ringing and Migration, 2009, 24, 155-161.	0.2	14
82	Bird ringing in Britain and Ireland in 2008. Ringing and Migration, 2009, 24, 281-320.	0.2	1
83	Declining rates of ring recovery in British birds. Ringing and Migration, 2009, 24, 266-272.	0.2	38
84	Travelling through a warming world: climate change and migratory species. Endangered Species Research, 2009, 7, 87-99.	1.2	297
85	Indicators of the impact of climate change on migratory species. Endangered Species Research, 2009, 7, 101-113.	1.2	71
86	Survival rates of hirundines in relation to British and African rainfall. Ringing and Migration, 2008, 24, 1-6.	0.2	38
87	Bird ringing in Britain and Ireland in 2006. Ringing and Migration, 2008, 24, 15-79.	0.2	4
88	Bird ringing in Britain and Ireland in 2007. Ringing and Migration, 2008, 24, 104-144.	0.2	7
89	Cetti's WarblerCettia cetti: analysis of an expanding population. Bird Study, 2007, 54, 230-235.	0.4	30
90	Bird ringing in Britain and Ireland in 2005. Ringing and Migration, 2007, 23, 156-192.	0.2	5

#	Article	IF	Citations
91	Shorebird predation of horseshoe crab eggs in Delaware Bay: species contrasts and availability constraints. Journal of Animal Ecology, 2007, 76, 503-514.	1.3	41
92	Rates of mass gain and energy deposition in red knot on their final spring staging site is both time- and condition-dependent. Journal of Applied Ecology, 2007, 44, 885-895.	1.9	89
93	Weather-dependent survival: implications of climate change for passerine population processes. Ibis, 2007, 149, 357-364.	1.0	149
94	Changing demography and population decline in the Common Starling Sturnus vulgaris: a multisite approach to Integrated Population Monitoring. Ibis, 2007, 149, 587-596.	1.0	41
95	Niche Opportunities and Introduced Birds. , 2007, , 252-268.		2
96	General census methods. , 2006, , 87-185.		20
97	Principles of sampling. , 2006, , 11-86.		58
98	Size and trends of the House Sparrow Passer domesticus population in Great Britain. Ibis, 2005, 147, 552-562.	1.0	83
99	Annual and seasonal trends in the use of garden feeders by birds in winter. Ibis, 2005, 147, 563-575.	1.0	81
100	Unravelling the migration and moult strategies of a long-distance migrant using stable isotopes: Red Knot Calidris canutus movements in the Americas. Ibis, 2005, 147, 738-749.	1.0	63
101	Bird ringing in Britain and Ireland in 2004. Ringing and Migration, 2005, 22, 213-253.	0.2	8
102	Status and population trends of StarlingSturnus vulgarisin Great Britain. Bird Study, 2005, 52, 252-260.	0.4	24
103	Demographic and environmental causes of the decline of rural Song Thrushes Turdus philomelos in lowland Britain. Ibis, 2004, 146, 50-59.	1.0	38
104	Habitat use by seed-eating birds: a scale-dependent approach. Ibis, 2004, 146, 87-98.	1.0	28
105	Demographic mechanisms of the population decline of the song thrush Turdus philomelos in Britain. Journal of Animal Ecology, 2004, 73, 670-682.	1.3	88
106	Bird ringing in Britain and Ireland in 2003. Ringing and Migration, 2004, 22, 85-127.	0.2	16
107	Population trends of SwallowsHirundo rusticabreeding in Britain. Bird Study, 2003, 50, 1-7.	0.4	33
108	Bird ringing in Britain and Ireland in 2002. Ringing and Migration, 2003, 21, 234-267.	0.2	7

#	Article	IF	Citations
109	Bird ringing in Britain and Ireland in 2000. Ringing and Migration, 2002, 21, 25-61.	0.2	5
110	Bird ringing in Britain and Ireland in 2001. Ringing and Migration, 2002, 21, 80-143.	0.2	5
111	Post-war changes in arable farming and biodiversity in Great Britain. Journal of Applied Ecology, 2002, 39, 157-176.	1.9	1,197
112	The importance of arable habitat for farmland birds in grassland landscapes. Journal of Applied Ecology, 2001, 38, 1059-1069.	1.9	171
113	Predictions of Biodiversity Response to Genetically Modified Herbicide-Tolerant Crops. Science, 2000, 289, 1554-1557.	6.0	187
114	The winter distribution of seed-eating birds: habitat structure, seed density and seasonal depletion. Ecography, 1999, 22, 447-454.	2.1	96
115	State of bird populations in Britain and Ireland. , 0, , 281-318.		3
116	Bird ringing and nest recording in Britain and Ireland in 2018. Ringing and Migration, 0, , 1-48.	0.2	2