

Rob A Robinson

List of Publications by Year in descending order

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Version: 2024-02-01

116
papers

4,827
citations

126858

33
h-index

102432

66
g-index

122
all docs

122
docs citations

122
times ranked

5165
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 long-term trends in age-specific survival of Peregrine Falcons (<i>Falco peregrinus</i>) 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 non-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 <i>Numenius arquata</i> 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 mark-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 age-dependent survival from age-aggregated ringing data—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 <i>Alauda razae</i> , in relation to age, fluctuating population and rainfall. Scientific Reports, 2019, 9, 19557.	1.6	6
18	Effects of tracking devices on individual birds—a review of the evidence. Journal of Avian Biology, 2019, 50, .	0.6	59

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19	Long-term declines in winter body mass of tits throughout Britain and Ireland correlate with climate change. <i>Ecology and Evolution</i> , 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 (<i>Hirundo rustica</i>) in Europe. <i>Journal of Ornithology</i> , 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. <i>Ecology and Evolution</i> , 2018, 8, 5164-5172.	0.8	14
22	Spatio-temporal dynamics and aetiology of proliferative leg skin lesions in wild British finches. <i>Scientific Reports</i> , 2018, 8, 14670.	1.6	8
23	When is enough? Effective sampling protocols for estimating the survival rates of seabirds with mark-recapture techniques. <i>Bird Study</i> , 2018, 65, 290-298.	0.4	6
24	Overcoming the challenges of public data archiving for citizen science biodiversity recording and monitoring schemes. <i>Journal of Applied Ecology</i> , 2018, 55, 2544-2551.	1.9	20
25	Health hazards to wild birds and risk factors associated with anthropogenic food provisioning. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170091.	1.8	67
26	Bird ringing and nest recording in Britain and Ireland in 2017. <i>Ring and Migration</i> , 2018, 33, 99-145.	0.2	1
27	Continuing influences of introduced hedgehogs <i>Erinaceus europaeus</i> as a predator of wader (<i>Charadrii</i>) eggs four decades after their release on the Outer Hebrides, Scotland. <i>Biological Invasions</i> , 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. <i>Journal of Environmental Management</i> , 2017, 190, 113-121.	3.8	16
29	Density dependence and marine bird populations: are wind farm assessments precautionary?. <i>Journal of Applied Ecology</i> , 2017, 54, 1406-1414.	1.9	22
30	Implicit assumptions underlying simple harvest models of marine bird populations can mislead environmental management decisions. <i>Journal of Environmental Management</i> , 2017, 201, 163-171.	3.8	22
31	Multi-state, multi-stage modeling of nest success suggests interaction between weather and land use. <i>Ecology</i> , 2017, 98, 175-186.	1.5	12
32	Bird ringing and nest recording in Britain and Ireland in 2016. <i>Ring and Migration</i> , 2017, 32, 111-155.	0.2	0
33	Demographic drivers of decline and recovery in an Afro-Palaeartic migratory bird population. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20161387.	1.2	29
34	Winter wren populations show adaptation to local climate. <i>Royal Society Open Science</i> , 2016, 3, 160250.	1.1	5
35	Bird ringing and nest recording in Britain and Ireland in 2015. <i>Ring and Migration</i> , 2016, 31, 115-159.	0.2	10
36	Causes and consequences of spatial variation in sex ratios in a declining bird species. <i>Journal of Animal Ecology</i> , 2016, 85, 1298-1306.	1.3	40

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

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

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

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91	Shorebird predation of horseshoe crab eggs in Delaware Bay: species contrasts and availability constraints. <i>Journal of Animal Ecology</i> , 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. <i>Journal of Applied Ecology</i> , 2007, 44, 885-895.	1.9	89
93	Weather-dependent survival: implications of climate change for passerine population processes. <i>Ibis</i> , 2007, 149, 357-364.	1.0	149
94	Changing demography and population decline in the Common Starling <i>Sturnus vulgaris</i> : a multisite approach to Integrated Population Monitoring. <i>Ibis</i> , 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 <i>Passer domesticus</i> population in Great Britain. <i>Ibis</i> , 2005, 147, 552-562.	1.0	83
99	Annual and seasonal trends in the use of garden feeders by birds in winter. <i>Ibis</i> , 2005, 147, 563-575.	1.0	81
100	Unravelling the migration and moult strategies of a long-distance migrant using stable isotopes: Red Knot <i>Calidris canutus</i> movements in the Americas. <i>Ibis</i> , 2005, 147, 738-749.	1.0	63
101	Bird ringing in Britain and Ireland in 2004. <i>Ringling and Migration</i> , 2005, 22, 213-253.	0.2	8
102	Status and population trends of Starling <i>Sturnus vulgaris</i> in Great Britain. <i>Bird Study</i> , 2005, 52, 252-260.	0.4	24
103	Demographic and environmental causes of the decline of rural Song Thrushes <i>Turdus philomelos</i> in lowland Britain. <i>Ibis</i> , 2004, 146, 50-59.	1.0	38
104	Habitat use by seed-eating birds: a scale-dependent approach. <i>Ibis</i> , 2004, 146, 87-98.	1.0	28
105	Demographic mechanisms of the population decline of the song thrush <i>Turdus philomelos</i> in Britain. <i>Journal of Animal Ecology</i> , 2004, 73, 670-682.	1.3	88
106	Bird ringing in Britain and Ireland in 2003. <i>Ringling and Migration</i> , 2004, 22, 85-127.	0.2	16
107	Population trends of Swallows <i>Hirundo rustica</i> breeding in Britain. <i>Bird Study</i> , 2003, 50, 1-7.	0.4	33
108	Bird ringing in Britain and Ireland in 2002. <i>Ringling and Migration</i> , 2003, 21, 234-267.	0.2	7

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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