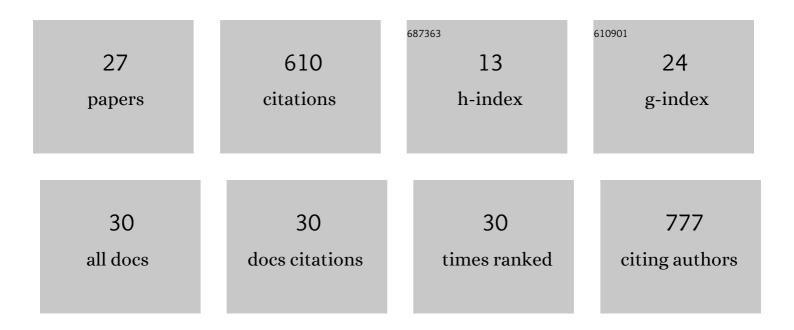
John W Mallord

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Linking recreational disturbance to population size in a ground-nesting passerine. Journal of Applied Ecology, 2006, 44, 185-195.	4.0	90
2	Habitat selection by song thrushes in stable and declining farmland populations. Journal of Applied Ecology, 2004, 41, 275-293.	4.0	69
3	Mortality of Wood WarblerPhylloscopus sibilatrixnests in Welsh Oakwoods: predation rates and the identification of nest predators using miniature nest cameras. Bird Study, 2012, 59, 286-295.	1.0	45
4	A Multi-Isotope (<i>δ</i> ² H, <i>δ</i> ¹³ C, <i>δ</i> ¹⁵ N) Approach to Establishing Migratory Connectivity in Palearctic-Afrotropical Migrants: An Example using Wood Warblers <i>Phylloscopus sibilatrix</i> . Acta Ornithologica, 2014, 49, 57-69.	0.5	41
5	Importance of climatic and environmental change in the demography of a multiâ€brooded passerine, the woodlark <i>Lullula arborea</i> . Journal of Animal Ecology, 2009, 78, 1191-1202.	2.8	40
6	Large-scale variation in the temporal patterns of the frass fall of defoliating caterpillars in oak woodlands in Britain: implications for nesting woodland birds. Bird Study, 2011, 58, 506-511.	1.0	39
7	Nest predation and the influence of habitat structure on nest predation of Wood Warbler Phylloscopus sibilatrix, a ground-nesting forest passerine. Journal of Ornithology, 2018, 159, 493-506.	1.1	31
8	Trends in the availability of the vulture-toxic drug, diclofenac, and other NSAIDs in South Asia, as revealed by covert pharmacy surveys. Bird Conservation International, 2021, 31, 337-353.	1.3	31
9	Invertebrate prey availability limits reproductive success but not breeding population size in suburban House Sparrows <i>Passer domesticus</i> . Ibis, 2015, 157, 601-613.	1.9	27
10	Habitat associations of Wood Warblers <i>Phylloscopus sibilatrix</i> breeding in Welsh oakwoods. Bird Study, 2012, 59, 403-415.	1.0	24
11	Diet flexibility in a declining longâ€distance migrant may allow it to escape the consequences of phenological mismatch with its caterpillar food supply. Ibis, 2017, 159, 76-90.	1.9	23
12	Nest-site characteristics of WoodlarksLullula arboreabreeding on heathlands in southern England: are there consequences for nest survival and productivity?. Bird Study, 2007, 54, 307-314.	1.0	18
13	Stable Isotope Analysis Provides New Information on Winter Habitat Use of Declining Avian Migrants That Is Relevant to Their Conservation. PLoS ONE, 2012, 7, e34542.	2.5	15
14	Habitat use and tree selection of a declining Afro-Palaearctic migrant at sub-Saharan staging and wintering sites. Bird Study, 2016, 63, 459-469.	1.0	14
15	Depleted suburban house sparrow Passer domesticus population not limited by food availability. Urban Ecosystems, 2018, 21, 1053-1065.	2.4	14
16	The non-steroidal anti-inflammatory drug nimesulide kills Gyps vultures at concentrations found in the muscle of treated cattle. Science of the Total Environment, 2022, 807, 150788.	8.0	14
17	Are changes in breeding habitat responsible for recent population changes of long-distance migrant birds?. Bird Study, 2016, 63, 250-261.	1.0	12
18	Quantifying density dependence in a bird population using human disturbance. Oecologia, 2007, 153, 49-56.	2.0	11

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#	Article	IF	CITATIONS
19	Testing assumptions of a supplementary feeding experiment aimed at suburban House Sparrows <i>Passer domesticus</i> . Bird Study, 2013, 60, 308-320.	1.0	10
20	Apparent resilience of a declining Afroâ€Palaearctic migrant to forest loss on the wintering grounds. Ibis, 2018, 160, 805-815.	1.9	10
21	Habitat characteristics of wintering Wood Warbler <i>Phylloscopus sibilatrix</i> in the Centre Region of Cameroon: conservation implications. Ostrich, 2018, 89, 19-24.	1.1	6
22	Experimental safety testing shows that the NSAID tolfenamic acid is not toxic to Gyps vultures in India at concentrations likely to be encountered in cattle carcasses. Science of the Total Environment, 2022, 809, 152088.	8.0	6
23	Spatial behavior and habitat use in widely separated breeding and wintering distributions across three species of longâ€distance migrant <i> Phylloscopus</i> warblers. Ecology and Evolution, 2019, 9, 6492-6500.	1.9	5
24	Changes in the area of optimal tree cover of a declining Afroâ€Palaearctic migrant across the species' wintering range. Ibis, 2020, 162, 175-186.	1.9	4
25	Protecting habitats in low-intensity tropical farmland using carbon-based payments for ecosystem services. Environmental Research Letters, 2021, 16, 114022.	5.2	4
26	Wood WarblerPhylloscopus sibilatrixnest provisioning rates are correlated with seasonal caterpillar availability in British OakQuercuswoodlands. Bird Study, 2015, 62, 339-347.	1.0	3
27	First evidence for recurrence of Wood Warblers Phylloscopus sibilatrix in sub-Saharan Africa. Ringing and Migration, 2017, 32, 25-27.	0.4	3