

# Dario Massimino

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5198492/publications.pdf>

Version: 2024-02-01

19  
papers

1,194  
citations

687363

13  
h-index

888059

17  
g-index

19  
all docs

19  
docs citations

19  
times ranked

2336  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phenological sensitivity to climate across taxa and trophic levels. <i>Nature</i> , 2016, 535, 241-245.	27.8	705
2	Modelling changes in speciesâ€™ abundance in response to projected climate change. <i>Diversity and Distributions</i> , 2012, 18, 121-132.	4.1	78
3	A Multiscale Method for Selecting Indicator Species and Priority Conservation Areas: a Case Study for Broadleaved Forests in Lombardy, Italy. <i>Conservation Biology</i> , 2006, 20, 512-526.	4.7	64
4	Species traits explain variation in detectability of UK birds. <i>Bird Study</i> , 2014, 61, 340-350.	1.0	57
5	Swedish birds are tracking temperature but not rainfall: evidence from a decade of abundance changes. <i>Global Ecology and Biogeography</i> , 2015, 24, 859-872.	5.8	49
6	The geographical range of British birds expands during 15 years of warming. <i>Bird Study</i> , 2015, 62, 523-534.	1.0	48
7	A national-scale assessment of climate change impacts on species: Assessing the balance of risks and opportunities for multiple taxa. <i>Biological Conservation</i> , 2017, 213, 124-134.	4.1	35
8	Should we account for detectability in population trends?. <i>Bird Study</i> , 2013, 60, 384-390.	1.0	30
9	Multi-species spatially-explicit indicators reveal spatially structured trends in bird communities. <i>Ecological Indicators</i> , 2015, 58, 277-285.	6.3	26
10	Projected reductions in climatic suitability for vulnerable British birds. <i>Climatic Change</i> , 2017, 145, 117-130.	3.6	18
11	Evaluating spatiotemporal trends in terrestrial mammal abundance using data collected during bird surveys. <i>Biological Conservation</i> , 2018, 226, 153-167.	4.1	16
12	Evidence for contrasting causes of population change in two closely related, sympatric breeding species the Whinchat <i>Saxicola rubetra</i> and Stonechat <i>Saxicola torquata</i> in Britain. <i>Bird Study</i> , 2014, 61, 553-565.	1.0	14
13	Can microclimate offer refuge to an upland bird species under climate change?. <i>Landscape Ecology</i> , 2020, 35, 1907-1922.	4.2	14
14	Identification of Putative Wintering Areas and Ecological Determinants of Population Dynamics of Common House-Martin ( <i>Delichon urbicum</i> ) and Common Swift ( <i>Apus apus</i> ) Breeding in Northern Italy. <i>Avian Conservation and Ecology</i> , 2011, 6, .	0.8	13
15	The consequences of land sparing for birds in the United Kingdom. <i>Journal of Applied Ecology</i> , 2019, 56, 1870-1881.	4.0	11
16	Large-scale spatial distribution of breeding Barn Swallows <i>Hirundo rustica</i> in relation to cattle farming. <i>Bird Study</i> , 2011, 58, 495-505.	1.0	9
17	Phenological mismatch between breeding birds and their surveyors and implications for estimating population trends. <i>Journal of Ornithology</i> , 2021, 162, 143-154.	1.1	5
18	Impacts of COVID-19 restrictions on capacity to monitor bird populations: a case study using the UK Breeding Bird Survey. <i>Bird Study</i> , 0, , 1-13.	1.0	2

#	ARTICLE	IF	CITATIONS
19	Analysing mammal citizen science data – A response to Wheeler et al.. Biological Conservation, 2019, 232, 276-277.	4.1	0