

Tamara Emmenegger

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

678
citations

623734

14
h-index

580821

25
g-index

27
all docs

27
docs citations

27
times ranked

957
citing authors

#	ARTICLE	IF	CITATIONS
1	Short- and long-distance avian migrants differ in exercise endurance but not aerobic capacity. <i>BMC Zoology</i> , 2022, 7, .	1.0	2
2	Effects of blood parasite infections on spatiotemporal migration patterns and activity budgets in a long-distance migratory passerine. <i>Ecology and Evolution</i> , 2021, 11, 753-762.	1.9	14
3	Spatially different annual cycles but similar haemosporidian infections in distant populations of collared sand martins. <i>BMC Zoology</i> , 2021, 6, .	1.0	2
4	Timing of Breeding Site Availability Across the North-American Arctic Partly Determines Spring Migration Schedule in a Long-Distance Neotropical Migrant. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	3
5	Weak effects of geolocators on small birds: A meta-analysis controlled for phylogeny and publication bias. <i>Journal of Animal Ecology</i> , 2020, 89, 207-220.	2.8	61
6	Range-wide migration corridors and non-breeding areas of a northward expanding Afro-Palaearctic migrant, the European Bee-eater <i>Merops apiaster</i> . <i>Ibis</i> , 2020, 162, 345-355.	1.9	12
7	Population-specific assessment of carry-over effects across the range of a migratory songbird. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	4
8	Arthropod biomass increase in spring correlates with NDVI in grassland habitat. <i>Die Naturwissenschaften</i> , 2020, 107, 42.	1.6	31
9	Population- and age-specific patterns of haemosporidian assemblages and infection levels in European bee-eaters (<i>Merops apiaster</i>). <i>International Journal for Parasitology</i> , 2020, 50, 1125-1131.	3.1	5
10	The discriminant power of biometrics for sex determination in European Bee-eaters <i>Merops apiaster</i> . <i>Bird Study</i> , 2020, 67, 19-28.	1.0	1
11	Broad-scale patterns of the Afro-Palaearctic landbird migration. <i>Global Ecology and Biogeography</i> , 2020, 29, 722-735.	5.8	49
12	Moult-related reduction of aerobic scope in passerine birds. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2019, 189, 463-470.	1.5	9
13	A full annual perspective on sex-biased migration timing in long-distance migratory birds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182821.	2.6	52
14	Migration, wing morphometry and wing moult in Spanish and House Sparrows from the eastern Balkan Peninsula. <i>Journal of Ornithology</i> , 2019, 160, 271-274.	1.1	2
15	Low intensity blood parasite infections do not reduce the aerobic performance of migratory birds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172307.	2.6	30
16	Intra-tropical movements as a beneficial strategy for Palearctic migratory birds. <i>Royal Society Open Science</i> , 2018, 5, 171675.	2.4	25
17	Miniaturized multi-sensor loggers provide new insight into year-round flight behaviour of small trans-Saharan avian migrants. <i>Movement Ecology</i> , 2018, 6, 19.	2.8	45
18	Host migration strategy and blood parasite infections of three sparrow species sympatrically breeding in Southeast Europe. <i>Parasitology Research</i> , 2018, 117, 3733-3741.	1.6	17

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19	Spatiotemporal Group Dynamics in a Long-Distance Migratory Bird. <i>Current Biology</i> , 2018, 28, 2824-2830.e3.	3.9	31
20	Blood parasites prevalence of migrating passerines increases over the spring passage period. <i>Journal of Zoology</i> , 2018, 306, 23-27.	1.7	15
21	Barrier crossing in small avian migrants: individual tracking reveals prolonged nocturnal flights into the day as a common migratory strategy. <i>Scientific Reports</i> , 2016, 6, 21560.	3.3	89
22	Longer wings for faster springs – wing length relates to spring phenology in a long-distance migrant across its range. <i>Ecology and Evolution</i> , 2016, 6, 68-77.	1.9	28
23	Shifts in vegetation phenology along flyways entail varying risks of mistiming in a migratory songbird. <i>Ecosphere</i> , 2016, 7, e01385.	2.2	12
24	A pan-European, multipopulation assessment of migratory connectivity in a near-threatened migrant bird. <i>Diversity and Distributions</i> , 2015, 21, 1051-1062.	4.1	50
25	Directional shifts in migration pattern of rollers (<i>Coracias garrulus</i>) from a western European population. <i>Journal of Ornithology</i> , 2014, 155, 427-433.	1.1	13
26	Variable detours in long-distance migration across ecological barriers and their relation to habitat availability at ground. <i>Ecology and Evolution</i> , 2014, 4, 4150-4160.	1.9	46
27	Individual migration timing of common nightingales is tuned with vegetation and prey phenology at breeding sites. <i>BMC Ecology</i> , 2014, 14, 9.	3.0	30