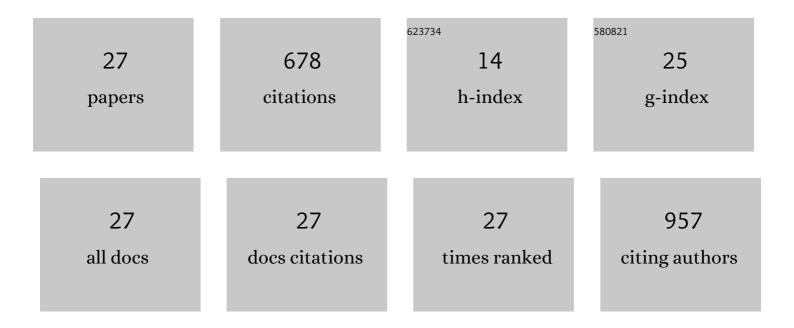
## Tamara Emmenegger

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3755167/publications.pdf Version: 2024-02-01



TAMADA EMMENECCED

#	Article	IF	CITATIONS
1	Barrier crossing in small avian migrants: individual tracking reveals prolonged nocturnal flights into the day as a common migratory strategy. Scientific Reports, 2016, 6, 21560.	3.3	89
2	Weak effects of geolocators on small birds: A metaâ€analysis controlled for phylogeny and publication bias. Journal of Animal Ecology, 2020, 89, 207-220.	2.8	61
3	A full annual perspective on sex-biased migration timing in long-distance migratory birds. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20182821.	2.6	52
4	A panâ€European, multipopulation assessment of migratory connectivity in a nearâ€threatened migrant bird. Diversity and Distributions, 2015, 21, 1051-1062.	4.1	50
5	Broadâ€scale patterns of the Afroâ€Palaearctic landbird migration. Clobal Ecology and Biogeography, 2020, 29, 722-735.	5.8	49
6	Variable detours in longâ€distance migration across ecological barriers and their relation to habitat availability at ground. Ecology and Evolution, 2014, 4, 4150-4160.	1.9	46
7	Miniaturized multi-sensor loggers provide new insight into year-round flight behaviour of small trans-Sahara avian migrants. Movement Ecology, 2018, 6, 19.	2.8	45
8	Spatiotemporal Group Dynamics in a Long-Distance Migratory Bird. Current Biology, 2018, 28, 2824-2830.e3.	3.9	31
9	Arthropod biomass increase in spring correlates with NDVI in grassland habitat. Die Naturwissenschaften, 2020, 107, 42.	1.6	31
10	Individual migration timing of common nightingales is tuned with vegetation and prey phenology at breeding sites. BMC Ecology, 2014, 14, 9.	3.0	30
11	Low intensity blood parasite infections do not reduce the aerobic performance of migratory birds. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172307.	2.6	30
12	Longer wings for faster springs – wing length relates to spring phenology in a longâ€distance migrant across its range. Ecology and Evolution, 2016, 6, 68-77.	1.9	28
13	Intra-tropical movements as a beneficial strategy for Palearctic migratory birds. Royal Society Open Science, 2018, 5, 171675.	2.4	25
14	Host migration strategy and blood parasite infections of three sparrow species sympatrically breeding in Southeast Europe. Parasitology Research, 2018, 117, 3733-3741.	1.6	17
15	Blood parasites prevalence of migrating passerines increases over the spring passage period. Journal of Zoology, 2018, 306, 23-27.	1.7	15
16	Effects of blood parasite infections on spatiotemporal migration patterns and activity budgets in a longâ€distance migratory passerine. Ecology and Evolution, 2021, 11, 753-762.	1.9	14
17	Directional shifts in migration pattern of rollers (Coracias garrulus) from a western European population. Journal of Ornithology, 2014, 155, 427-433.	1.1	13
18	Shifts in vegetation phenology along flyways entail varying risks of mistiming in a migratory songbird. Ecosphere, 2016, 7, e01385.	2.2	12

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#	Article	IF	CITATIONS
19	Rangeâ€wide migration corridors and nonâ€breeding areas of a northward expanding Afroâ€Palaearctic migrant, the European Beeâ€eater <i>Merops apiaster</i> . Ibis, 2020, 162, 345-355.	1.9	12
20	Moult-related reduction of aerobic scope in passerine birds. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2019, 189, 463-470.	1.5	9
21	Population- and age-specific patterns of haemosporidian assemblages and infection levels in European bee-eaters (Merops apiaster). International Journal for Parasitology, 2020, 50, 1125-1131.	3.1	5
22	Population-specific assessment of carry-over effects across the range of a migratory songbird. Behavioral Ecology and Sociobiology, 2020, 74, 1.	1.4	4
23	Timing of Breeding Site Availability Across the North-American Arctic Partly Determines Spring Migration Schedule in a Long-Distance Neotropical Migrant. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	3
24	Migration, wing morphometry and wing moult in Spanish and House Sparrows from the eastern Balkan Peninsula. Journal of Ornithology, 2019, 160, 271-274.	1.1	2
25	Spatially different annual cycles but similar haemosporidian infections in distant populations of collared sand martins. BMC Zoology, 2021, 6, .	1.0	2
26	Short- and long-distance avian migrants differ in exercise endurance but not aerobic capacity. BMC Zoology, 2022, 7, .	1.0	2
27	The discriminant power of biometrics for sex determination in European Bee-eaters Merops apiaster. Bird Study, 2020, 67, 19-28.	1.0	1