

Aneta Arct

List of Publications by Year in descending order

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Version: 2024-02-01

22

papers

419

citations

840776

11

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23

docs citations

23

times ranked

768

citing authors

#	ARTICLE	IF	CITATIONS
1	Extra-pair paternity in Blue Tits (<i>Cyanistes caeruleus</i>) depends on the combination of social partners' age. <i>Ibis</i> , 2022, 164, 388-395.	1.9	5
2	The interactive effect of ambient temperature and brood size manipulation on nestling body mass in blue tits: an exploratory analysis of a long-term study. <i>Frontiers in Zoology</i> , 2022, 19, 9.	2.0	4
3	Effects of elevated nest box temperature on incubation behaviour and offspring fitness-related traits in the Collared Flycatcher <i>Ficedula albicollis</i> . <i>Journal of Ornithology</i> , 2022, 163, 263-272.	1.1	6
4	Differential effects of steroid hormones on levels of broad-sense heritability in a wild bird: possible mechanism of environmentâ‰%â‰genetic variance interaction?. <i>Heredity</i> , 2022, 128, 63-76.	2.6	1
5	Birds with high lifetime reproductive success experience increased telomere loss. <i>Biology Letters</i> , 2019, 15, 20180637.	2.3	22
6	Parental genetic similarity and offspring performance in blue tits in relation to brood size manipulation. <i>Ecology and Evolution</i> , 2019, 9, 10085-10091.	1.9	7
7	Sex-specific effects of parasites on telomere dynamics in a short-lived passerineâ€”the blue tit. <i>Die Naturwissenschaften</i> , 2019, 106, 6.	1.6	11
8	Heterozygosityâ€“fitness correlations in blue tit nestlings (<i>Cyanistes caeruleus</i>) under contrasting rearing conditions. <i>Evolutionary Ecology</i> , 2017, 31, 803-814.	1.2	9
9	Effect of haemosporidian infections on host survival and recapture rate in the blue tit. <i>Journal of Avian Biology</i> , 2017, 48, 796-803.	1.2	12
10	Differential prevalence and diversity of haemosporidian parasites in two sympatric closely related non-migratory passersines. <i>Parasitology</i> , 2016, 143, 1320-1329.	1.5	22
11	Longitudinal studies confirm faster telomere erosion in short-lived bird species. <i>Journal of Ornithology</i> , 2016, 157, 373-375.	1.1	21
12	Extrapair paternity and genetic similarityâ€”we are not quite there yet: a response to comments on Arct et al.. <i>Behavioral Ecology</i> , 2015, 26, 973-974.	2.2	5
13	Malaria infection status predicts extra-pair paternity in the blue tit. <i>Journal of Avian Biology</i> , 2015, 46, 303-306.	1.2	12
14	Genetic similarity between mates predicts extrapair paternityâ€”a meta-analysis of bird studies. <i>Behavioral Ecology</i> , 2015, 26, 959-968.	2.2	89
15	Experimentally increased reproductive effort alters telomere length in the blue tit (<i>Cyanistes caeruleus</i>). <i>Trends in Ecology and Evolution</i> , 2014, 29, 10-17.	1.7	109
16	Avian malaria is associated with increased reproductive investment in the blue tit. <i>Journal of Avian Biology</i> , 2014, 45, 219-224.	1.2	35
17	Determinants of prevalence and intensity of infection with malaria parasites in the Blue Tit. <i>Journal of Ornithology</i> , 2014, 155, 721-727.	1.1	21
18	Benefits of extra-pair mating may depend on environmental conditionsâ€”an experimental study in the blue tit (<i>Cyanistes caeruleus</i>). <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 1809-1815.	1.4	22

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19	Low Cross-Sex Genetic Correlation in Carotenoid-Based Plumage Traits in the Blue Tit Nestlings (<i>Cyanistes caeruleus</i>). PLoS ONE, 2013, 8, e69786.	2.5	11
20	Offspring survival is negatively related to maternal response to sheep red blood cells in zebra finches. <i>Oecologia</i> , 2012, 168, 355-359.	2.0	6
21	Sex-specific heritability of cell-mediated immune response in the blue tit nestlings (<i>Cyanistes caeruleus</i>) Tj ETQq1 1 0.784314 rgBT /Overdo	1.7	15
22	Kin recognition and adjustment of reproductive effort in zebra finches. <i>Biology Letters</i> , 2010, 6, 762-764.	2.3	24