Lars Gustafsson

List of Publications by Year
in descending order

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Version: 2024-02-01

157 papers	10,451 citations	30070 54 h-index	36028 97 g-index

160 all docs	160 docs citations	160 times ranked	6809 citing authors

#	Article	IF	Citations
1	Extraâ€pair paternity in Blue Tits (Cyanistes caeruleus) depends on the combination of social partners' age. Ibis, 2022, 164, 388-395.	1.9	5
2	Habitat shapes diversity of gut microbiomes in a wild population of blue tits Cyanistes caeruleus. Journal of Avian Biology, 2022, 2022, .	1.2	12
3	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. Frontiers in Zoology, 2022, 19, 9.	2.0	4
4	Effects of elevated nest box temperature on incubation behaviour and offspring fitness-related traits in the Collared Flycatcher Ficedula albicollis. Journal of Ornithology, 2022, 163, 263-272.	1.1	6
5	Differential effects of steroid hormones on levels of broad-sense heritability in a wild bird: possible mechanism of environmentâ€‰Ã—â€‰genetic variance interaction?. Heredity, 2022, 128, 63-76.	2.6	1
6	Genetic variance in fitness indicates rapid contemporary adaptive evolution in wild animals. Science, 2022, 376, 1012-1016.	12.6	69
7	Density-Dependent Adaptive Topography in a Small Passerine Bird, the Collared Flycatcher. American Naturalist, 2021, 197, 93-110.	2.1	5
8	Sexual dichromatism, size dimorphism, and microscale anatomy of white wing stripe in blue tits. Environmental Epigenetics, 2021, 67, 585-596.	1.8	1
9	Genomic inference of contemporary effective population size in a large island population of collared flycatchers (Ficedula albicollis). Molecular Ecology, 2021, 30, 3965-3973.	3.9	17
10	Carotenoidâ€based coloration correlates with the hatching date of Blue Tit Cyanistes caeruleus nestlings. Ibis, 2020, 162, 645-654.	1.9	3
11	Born to be young? Prenatal thyroid hormones increase early-life telomere length in wild collared flycatchers. Biology Letters, 2020, 16, 20200364.	2.3	19
12	Quantitative genetics of the use of conspecific and heterospecific social cues for breeding site choice. Evolution; International Journal of Organic Evolution, 2020, 74, 2332-2347.	2.3	6
13	Differential effects of early growth conditions on colour-producing nanostructures revealed through small angle X-ray scattering (SAXS) and electron microscopy. Journal of Experimental Biology, 2020, 223, .	1.7	3
14	Interaction of climate change with effects of conspecific and heterospecific density on reproduction. Oikos, 2020, 129, 1807-1819.	2.7	3
15	Broadâ€scale patterns of the Afroâ€Palaearctic landbird migration. Global Ecology and Biogeography, 2020, 29, 722-735.	5.8	49
16	Silverâ€spoon upbringing improves earlyâ€life fitness but promotes reproductive ageing in a wild bird. Ecology Letters, 2020, 23, 994-1002.	6.4	32
17	Importance of infection of haemosporidia blood parasites during different life history stages for longâ€term reproductive fitness of collared flycatchers. Journal of Avian Biology, 2019, 50, .	1.2	8
18	No evidence for behavioural syndrome and genetic basis for three personality traits in a wild bird population. Animal Behaviour, 2019, 153, 69-82.	1.9	15

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19	Birds with high lifetime reproductive success experience increased telomere loss. Biology Letters, 2019, 15, 20180637.	2.3	22
20	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
21	Parental genetic similarity and offspring performance in blue tits in relation to brood size manipulation. Ecology and Evolution, 2019, 9, 10085-10091.	1.9	7
22	Transient growthâ€enhancing effects of elevated maternal thyroid hormones at no apparent oxidative cost during early postnatal period. Journal of Avian Biology, 2019, 50, .	1.2	27
23	Sex-specific effects of parasites on telomere dynamics in a short-lived passerineâ€"the blue tit. Die Naturwissenschaften, 2019, 106, 6.	1.6	11
24	Glucocorticoid response to both predictable and unpredictable challenges detected as corticosterone metabolites in collared flycatcher droppings. PLoS ONE, 2018, 13, e0209289.	2.5	6
25	Influence of haemosporidian infection status on structural and carotenoidâ€based colouration in the blue tit Cyanistes caeruleus. Journal of Avian Biology, 2018, 49, e01840.	1.2	8
26	Sexâ€biased gene expression, sexual antagonism and levels of genetic diversity in the collared flycatcher (Ficedula albicollis) genome. Molecular Ecology, 2018, 27, 3572-3581.	3.9	51
27	Heterospecific Nest Site Copying Behavior in a Wild Bird: Assessing the Influence of Genetics and Past Experience on a Joint Breeding Phenotype. Frontiers in Ecology and Evolution, 2018, 5, .	2.2	15
28	Breeding consequences of flavivirus infection in the collared flycatcher. BMC Evolutionary Biology, 2018, 18, 13.	3.2	3
29	Effects of interspecific coexistence on laying date and clutch size in two closely related species of holeâ€nesting birds. Journal of Animal Ecology, 2018, 87, 1738-1748.	2.8	10
30	Climate change upends selection on ornamentation in a wild bird. Nature Ecology and Evolution, 2017, 1, 39.	7.8	34
31	Subtle but ubiquitous selection on body size in a natural population of collared flycatchers over 33Âyears. Journal of Evolutionary Biology, 2017, 30, 1386-1399.	1.7	4
32	Natal dispersers pay a lifetime cost to increased reproductive effort in a wild bird population. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20162445.	2.6	11
33	Heterozygosityâ€"fitness correlations in blue tit nestlings (Cyanistis caeruleus) under contrasting rearing conditions. Evolutionary Ecology, 2017, 31, 803-814.	1.2	9
34	Intra-individual changes in haemosporidian infections over the nesting period in great tit females. Parasitology Research, 2017, 116, 2385-2392.	1.6	8
35	Effect of haemosporidian infections on host survival and recapture rate in the blue tit. Journal of Avian Biology, 2017, 48, 796-803.	1.2	12
36	Breeding latitude leads to different temporal but not spatial organization of the annual cycle in a longâ€distance migrant. Journal of Avian Biology, 2016, 47, 743-748.	1.2	68

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37	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
38	Demographic routes to variability and regulation in bird populations. Nature Communications, 2016, 7, 12001.	12.8	74
39	Differential prevalence and diversity of haemosporidian parasites in two sympatric closely related non-migratory passerines. Parasitology, 2016, 143, 1320-1329.	1.5	22
40	Interspecific variation in the relationship between clutch size, laying date and intensity of urbanization in four species of holeâ€nesting birds. Ecology and Evolution, 2016, 6, 5907-5920.	1.9	47
41	Longitudinal studies confirm faster telomere erosion in short-lived bird species. Journal of Ornithology, 2016, 157, 373-375.	1.1	21
42	Solutions for Archiving Data in Long-Term Studies: A Reply to Whitlock et al.. Trends in Ecology and Evolution, 2016, 31, 85-87.	8.7	10
43	The stability of the G-matrix: The role of spatial heterogeneity. Evolution; International Journal of Organic Evolution, 2015, 69, 1953-1958.	2.3	12
44	Malaria infection status predicts extraâ€pair paternity in the blue tit. Journal of Avian Biology, 2015, 46, 303-306.	1.2	12
45	Maternal Age-Related Depletion of Offspring Genetic Variance in Immune Response to Phytohaemagglutinin in the Blue Tit (Cyanistes caeruleus). Evolutionary Biology, 2015, 42, 88-98.	1.1	4
46	Archiving Primary Data: Solutions for Long-Term Studies. Trends in Ecology and Evolution, 2015, 30, 581-589.	8.7	98
47	The past and the present in decisionâ€making: the use of conspecific and heterospecific cues in nest site selection. Ecology, 2014, 95, 3428-3439.	3.2	57
48	Variation in clutch size in relation to nest size in birds. Ecology and Evolution, 2014, 4, 3583-3595.	1.9	49
49	Natural selection acts in opposite ways on correlated hormonal mediators of prenatal maternal effects in a wild bird population. Ecology Letters, 2014, 17, 1310-1315.	6.4	24
50	Clutchâ€size variation in Western Palaearctic secondary holeâ€nesting passerine birds in relation to nest box design. Methods in Ecology and Evolution, 2014, 5, 353-362.	5.2	36
51	Experimentally increased reproductive effort alters telomere length in the blue tit (<i>Cyanistes) Tj ETQq1 1 0.784314 rgBT /Overlock	1.7	59
52	Avian malaria is associated with increased reproductive investment in the blue tit. Journal of Avian Biology, 2014, 45, 219-224.	1.2	35
53	Avoiding perceived past resource use of potential competitors affects niche dynamics in a bird community. BMC Evolutionary Biology, 2014, 14, 175.	3.2	20
54	Determinants of prevalence and intensity of infection with malaria parasites in the Blue Tit. Journal of Ornithology, 2014, 155, 721-727.	1.1	21

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55	Assessing Multivariate Constraints to Evolution across Ten Long-Term Avian Studies. PLoS ONE, 2014, 9, e90444.	2.5	59
56	SEX CHROMOSOME LINKED GENETIC VARIANCE AND THE EVOLUTION OF SEXUAL DIMORPHISM OF QUANTITATIVE TRAITS. Evolution; International Journal of Organic Evolution, 2013, 67, 609-619.	2.3	38
57	Estimating demographic parameters from captureâ€“recapture data with dependence among individuals within clusters. Methods in Ecology and Evolution, 2013, 4, 474-482.	5.2	15
58	Rapid and unpredictable changes of the <scp>G</scp>â€matrix in a natural bird population over 25Âyears. Journal of Evolutionary Biology, 2013, 26, 1-13.	1.7	66
59	Zero prevalence of extended spectrum beta-lactamase-producing bacteria in 300 breeding Collared Flycatchers in Sweden. Infection Ecology and Epidemiology, 2013, 3, 20909.	0.8	5
60	The importance of selection at the level of the pair over 25Âyears in a natural population of birds. Ecology and Evolution, 2013, 3, 4610-4619.	1.9	9
61	Low Cross-Sex Genetic Correlation in Carotenoid-Based Plumage Traits in the Blue Tit Nestlings (Cyanistes caeruleus). PLoS ONE, 2013, 8, e69786.	2.5	11
62	Long-term effects of yolk androgens on phenotype and parental feeding behavior in a wild passerine. Behavioral Ecology and Sociobiology, 2012, 66, 1201-1211.	1.4	14
63	Effects of brood size manipulation and common origin on phenotype and telomere length in nestling collared flycatchers. BMC Ecology, 2012, 12, 17.	3.0	61
64	Low Genetic Variance in the Duration of the Incubation Period in a Collared Flycatcher (Ficedula) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.1	9
65	Environmentâ€dependent selection on mate choice in a natural population of birds. Ecology Letters, 2012, 15, 611-618.	6.4	59
66	Estimation and comparison of heritability and parentâ€“offspring resemblance in dispersal probability from captureâ€“recapture data using different methods: the Collared Flycatcher as a case study. Journal of Ornithology, 2012, 152, 539-554.	1.1	17
67	Longâ€term fitness consequences of high yolk androgen levels: sons pay the costs. Functional Ecology, 2012, 26, 884-894.	3.6	26
68	MHC diversity, malaria and lifetime reproductive success in collared flycatchers. Molecular Ecology, 2012, 21, 2469-2479.	3.9	82
69	Body Size and Immune Defense of Nestling Blue Tits (Cyanistes caeruleus) in Response to Manipulation of Ectoparasites and Food Supply. Auk, 2011, 128, 556-563.	1.4	29
70	DIVERGENT PATTERNS OF AGE-DEPENDENCE IN ORNAMENTAL AND REPRODUCTIVE TRAITS IN THE COLLARED FLYCATCHER. Evolution; International Journal of Organic Evolution, 2011, 65, 1623-1636.	2.3	59
71	Experimental manipulation shows that the white wing patch in collared flycatchers is a male sexual ornament. Ecology and Evolution, 2011, 1, 546-555.	1.9	20
72	Sexâ€specific heritability of cellâ€mediated immune response in the blue tit nestlings (Cyanistes) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.7	15

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73	454 sequencing reveals extreme complexity of the class II Major Histocompatibility Complex in the collared flycatcher. BMC Evolutionary Biology, 2010, 10, 395.	3.2	106
74	The Design of Artificial Nestboxes for the Study of Secondary Hole-Nesting Birds: A Review of Methodological Inconsistencies and Potential Biases. Acta Ornithologica, 2010, 45, 1-26.	0.5	274
75	Costs and Benefits of Experimentally Induced Changes in the Allocation of Growth versus Immune Function under Differential Exposure to Ectoparasites. PLoS ONE, 2010, 5, e10814.	2.5	12
76	â€˜Heritabilityâ€™ of dispersal propensity in a patchy population. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 2829-2836.	2.6	54
77	Sex allocation in response to local resource competition over breeding territories. Behavioral Ecology, 2009, 20, 335-339.	2.2	28
78	The effects of experimentally manipulated yolk androgens on growth and immune function of male and female nestling collared flycatchersFicedula albicollis. Journal of Avian Biology, 2009, 40, 225-230.	1.2	40
79	Effects of hybridization on the immunity of collaredFicedula albicollisand pied flycatchersF. hypoleuca, and their infection by haemosporidians. Journal of Avian Biology, 2009, 40, 352-357.	1.2	16
80	Experimental evidence for the use of density based interspecific social information in forest birds. Ecography, 2009, 32, 539-545.	4.5	28
81	Yolk androgens do not appear to mediate sexual conflict over parental investment in the collared flycatcher Ficedula albicollis. Hormones and Behavior, 2009, 55, 514-519.	2.1	31
82	Heritable Variation in Maternal Yolk Hormone Transfer in a Wild Bird Population. American Naturalist, 2009, 174, 557-564.	2.1	72
83	Senescence rates are determined by ranking on the fastâ€“slow lifeâ€history continuum. Ecology Letters, 2008, 11, 664-673.	6.4	317
84	Competitor density cues for habitat quality facilitating habitat selection and investment decisions. Behavioral Ecology, 2008, 19, 539-545.	2.2	99
85	A Gene-Based Genetic Linkage Map of the Collared Flycatcher (Ficedula albicollis) Reveals Extensive Synteny and Gene-Order Conservation During 100 Million Years of Avian Evolution. Genetics, 2008, 179, 1479-1495.	2.9	88
86	Natural and sexual selection against hybrid flycatchers. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 735-744.	2.6	102
87	Exploring the Genetics of Aging in a Wild Passerine Bird. American Naturalist, 2007, 170, 643-650.	2.1	73
88	Sex Chromosome-Linked Species Recognition and Evolution of Reproductive Isolation in Flycatchers. Science, 2007, 318, 95-97.	12.6	246
89	Nestling immune response to phytohaemagglutinin is not heritable in collared flycatchers. Biology Letters, 2007, 3, 418-421.	2.3	32
90	Age-dependent reproductive costs and the role of breeding skills in the Collared flycatcher. Acta Zoologica, 2007, 88, 95-100.	0.8	5

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91	The Intersexual Genetic Correlation for Lifetime Fitness in the Wild and Its Implications for Sexual Selection. PLoS ONE, 2007, 2, e744.	2.5	115
92	Levels of linkage disequilibrium in a wild bird population. Biology Letters, 2006, 2, 435-438.	2.3	62
93	A Test of the â€œSexy Sonâ€•Hypothesis: Sons of Polygynous Collared Flycatchers Do Not Inherit Their Fathersâ€™ Mating Status. American Naturalist, 2006, 167, 297-302.	2.1	23
94	Genetic and environmental variation in immune response of collared flycatcher nestlings. Journal of Evolutionary Biology, 2006, 19, 1701-1706.	1.7	28
95	Testing the genetics underlying the co-evolution of mate choice and ornament in the wild. Nature, 2006, 441, 84-86.	27.8	179
96	Evolution of mate choice in the wild (Reply). Nature, 2006, 444, E16-E17.	27.8	6
97	Genetic Mapping in a Natural Population of Collared Flycatchers (Ficedula albicollis): Conserved Synteny but Gene Order Rearrangements on the Avian Z Chromosome. Genetics, 2006, 174, 377-386.	2.9	93
98	NATURAL SELECTION AND GENETIC VARIATION FOR REPRODUCTIVE REACTION NORMS IN A WILD BIRD POPULATION. Evolution; International Journal of Organic Evolution, 2005, 59, 1362-1371.	2.3	145
99	Male-biased sex ratio among unhatched eggs in great titParus major, blue titP. caeruleusand collared flycatcherFicedula albicollis. Journal of Avian Biology, 2005, 36, 386-390.	1.2	25
100	NATURAL SELECTION AND GENETIC VARIATION FOR REPRODUCTIVE REACTION NORMS IN A WILD BIRD POPULATION. Evolution; International Journal of Organic Evolution, 2005, 59, 1362.	2.3	3
101	Cross-fostering reveals seasonal changes in the relative fitness of two competing species of flycatchers. Biology Letters, 2005, 1, 68-71.	2.3	31
102	Largeâ€“scale geographical variation confirms that climate change causes birds to lay earlier. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, 1657-1662.	2.6	357
103	CLIMATIC AND TEMPORAL EFFECTS ON THE EXPRESSION OF SECONDARY SEXUAL CHARACTERS: GENETIC AND ENVIRONMENTAL COMPONENTS. Evolution; International Journal of Organic Evolution, 2004, 58, 634.	2.3	16
104	Availability and use of public information and conspecific density for settlement decisions in the collared flycatcher. Journal of Animal Ecology, 2004, 73, 75-87.	2.8	147
105	CLIMATIC AND TEMPORAL EFFECTS ON THE EXPRESSION OF SECONDARY SEXUAL CHARACTERS: GENETIC AND ENVIRONMENTAL COMPONENTS. Evolution; International Journal of Organic Evolution, 2004, 58, 634-644.	2.3	72
106	Singleâ€Generation Estimates of Individual Fitness as Proxies for Longâ€Term Genetic Contribution. American Naturalist, 2004, 163, 505-517.	2.1	147
107	Climatic and temporal effects on the expression of secondary sexual characters: genetic and environmental components. Evolution; International Journal of Organic Evolution, 2004, 58, 634-44.	2.3	23
108	Age-related decline in humoral immune function in Collared Flycatchers. Journal of Evolutionary Biology, 2003, 16, 1205-1210.	1.7	80

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109	Male ornamentation, timing of breeding, and cost of polygyny in the collared flycatcher. Behavioral Ecology, 2003, 14, 68-73.	2.2	24
110	Costs of reproduction: Assessing responses to brood size manipulation on life-history and behavioural traits using multi-state capture-recapture models. Journal of Applied Statistics, 2002, 29, 407-423.	1.3	34
111	Hybridization and adaptive mate choice in flycatchers. Nature, 2001, 411, 45-50.	27.8	264
112	Maleâ€“male competition and parental care in collared flycatchers (Ficedula albicollis): an experiment controlling for differences in territory quality. Proceedings of the Royal Society B: Biological Sciences, 2000, 267, 2547-2552.	2.6	22
113	Density dependence in resource exploitation: empirical test of Levins' metapopulation model. Ecology Letters, 1999, 2, 44-51.	6.4	11
114	The use of conspecific reproductive success for breeding habitat selection in a non-colonial, hole-nesting species, the collared flycatcher. Journal of Animal Ecology, 1999, 68, 1193-1206.	2.8	160
115	Reproductive effort reduces specific immune response and parasite resistance. Proceedings of the Royal Society B: Biological Sciences, 1998, 265, 1291-1298.	2.6	367
116	Timing of Breeding and Reproductive Costs in Collared Flycatchers. Auk, 1998, 115, 1063-1067.	1.4	14
117	The effect of body condition on the cost of reproduction in female Collared Flycatchers Ficedula albicollis. Ibis, 1998, 140, 128-130.	1.9	33
118	Balanced Dispersal Between Spatially Varying Local Populations: An Alternative To The Sourceâ€Sink Model. American Naturalist, 1997, 150, 425-445.	2.1	158
119	Paternal genetic contribution to offspring condition predicted by size of male secondary sexual character. Proceedings of the Royal Society B: Biological Sciences, 1997, 264, 297-302.	2.6	251
120	Sex ratio adjustment in relation to paternal attractiveness in a wild bird population.. Proceedings of the National Academy of Sciences of the United States of America, 1996, 93, 11723-11728.	7.1	356
121	Temporal Stability and Microgeographic Homogeneity of Heritability Estimates in a Natural Bird Population. Journal of Heredity, 1996, 87, 199-204.	2.4	11
122	Trade-offs between life-history traits and a secondary sexual character in male collared flycatchers. Nature, 1995, 375, 311-313.	27.8	316
123	Glycosylated haemoglobin: a new measure of condition in birds. Proceedings of the Royal Society B: Biological Sciences, 1995, 260, 299-303.	2.6	28
124	Trypanosomes of some Fennoscandian birds. Memorias Do Instituto Oswaldo Cruz, 1994, 89, 531-537.	1.6	10
125	Evolution of morphological differences with moderate genetic correlations among traits as exemplified by two flycatcher species (Ficedula; Muscicapidae). Biological Journal of the Linnean Society, 1994, 52, 19-30.	1.6	21
126	Foster parent experiment reveals no genotype-environment correlation in the external morphology of Ficedula albicollis, the collared flycatcher. Heredity, 1994, 73, 124-129.	2.6	24

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127	Evolution of foraging ecology in Fennoscandian tits (Parus spp.). Proceedings of the Royal Society B: Biological Sciences, 1994, 258, 127-131.	2.6	40
128	Male coloration and species recognition in sympatric flycatchers. Proceedings of the Royal Society B: Biological Sciences, 1994, 256, 113-118.	2.6	104
129	Correlates of Clutch Desertion by Female Collared Flycatchers Ficedula albicollis. Journal of Avian Biology, 1994, 25, 93.	1.2	36
130	Seasonal Decline in Collared Flycatcher Ficedula albicollis Reproductive Success: An Experimental Approach. Oikos, 1994, 70, 359.	2.7	99
131	Inheritance of size and shape in a natural population of collared flycatchers, Ficedula albicollis. Journal of Evolutionary Biology, 1993, 6, 375-395.	1.7	42
132	Maternal Inheritance of Condition and Clutch Size in the Collared Flycatcher. Evolution; International Journal of Organic Evolution, 1993, 47, 658.	2.3	44
133	MATERNAL INHERITANCE OF CONDITION AND CLUTCH SIZE IN THE COLLARED FLYCATCHER. Evolution; International Journal of Organic Evolution, 1993, 47, 658-667.	2.3	83
134	"Terminal Investment" and a Sexual Conflict in the Collared Flycatcher (Ficedula albicollis). American Naturalist, 1992, 140, 868-882.	2.1	122
135	Selection on Fledging Mass in the Collared Flycatcher and the Great Tit. Ecology, 1992, 73, 336-343.	3.2	240
136	The cost of incubation in relation to clutchâ€size in the Collared Flycatcher Ficedula albicollis. Ibis, 1991, 133, 186-193.	1.9	66
137	Phenotypic Selection on Heritable Size Traits: Environmental Variance and Genetic Response. American Naturalist, 1990, 135, 464-471.	2.1	160
138	Acceleration of senescence in the collared flycatcher Ficedula albicollis by reproductive costs. Nature, 1990, 347, 279-281.	27.8	231
139	Hybridization between Pied and Collared Flycatchers-sexual selection and speciation theory. Journal of Evolutionary Biology, 1990, 3, 375-389.	1.7	71
140	Life-History Trade-Offs and Optimal Clutch Size in Relation to Age in the Collared Flycatcher. , 1990, , 235-245.		24
141	Breeding Dispersal in the Collared Flycatcher (Ficedula albicollis): Possible Causes and Reproductive Consequences. Journal of Animal Ecology, 1989, 58, 305.	2.8	218
142	Extra-Pair Paternity and Heritability Estimates of Tarsus Length in Pied and Collared Flycatchers. Oikos, 1989, 56, 54.	2.7	33
143	The costs of reproduction in the collared flycatcher Ficedula albicollis. Nature, 1988, 335, 813-815.	27.8	458
144	Foraging behaviour of individual coal tits, Parus ater, in relation to their age, sex and morphology. Animal Behaviour, 1988, 36, 696-704.	1.9	68

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145	From the High Arctic to the Baltic: The Successful Establishment of a Barnacle Goose Branta leucopsis Population on Gotland, Sweden. Ornis Scandinavica, 1988, 19, 182.	1.0	53
146	Genetic Component of Morphological Differentiation in Coal Tits Under Competitive Release. Evolution; International Journal of Organic Evolution, 1988, 42, 200.	2.3	14
147	GENETIC COMPONENT OF MORPHOLOGICAL DIFFERENTIATION IN COAL TITS UNDER COMPETITIVE RELEASE. Evolution; International Journal of Organic Evolution, 1988, 42, 200-203.	2.3	34
148	Interâ€•and intraspecific competition for nest holes in a population of the Collared Flycatcher Ficedula albicollis. Ibis, 1988, 130, 11-16.	1.9	81
149	Exploitation Competition Influences the Use of Foraging Sites by Tits: Experimental Evidence. Ecology, 1987, 68, 284-290.	3.2	81
150	Interspecific Competition Lowers Fitness in Collared Flycatchers Ficedula Albicollis: An Experimental Demonstration. Ecology, 1987, 68, 291-296.	3.2	97
151	Lifetime Reproductive Success and Heritability: Empirical Support for Fisher's Fundamental Theorem. American Naturalist, 1986, 128, 761-764.	2.1	318
152	Interspecific Competition and Niche Changes in Tits (Parus spp.): Evaluation of Nonexperimental Data. American Naturalist, 1986, 127, 819-834.	2.1	89
153	Do Females Prefer Older Males in Polygynous Bird Species?. American Naturalist, 1986, 127, 241-245.	2.1	42
154	Habitat Shift of the Willow Tit Parus montanus in the Absence of the Marsh Tit Parus palustris. Ornis Scandinavica, 1985, 16, 121.	1.0	22
155	Clutch size and breeding success of Pied and Collared Flycatchers Ficedula spp. in nestâ€boxes of different sizes. Ibis, 1985, 127, 380-385.	1.9	35
156	High Frequency of Cuckoldry in Pied and Collared Flycatchers. Oikos, 1984, 42, 41.	2.7	124
157	Why do young passerine birds have shorter wings than older birds?. Ibis, 1984, 126, 410-415.	1.9	138