Jan T Lifjeld

List of Publications by Year in descending order

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	46918	66788
7,880	47	78
citations	h-index	g-index
		4000
193	193	4091
docs citations	times ranked	citing authors
	citations 193	7,880 47 citations h-index 193 193

#	Article	IF	CITATIONS
1	Sperm Numbers as a Paternity Guard in a Wild Bird. Cells, 2022, 11, 231.	1.8	3
2	When Older Males Sire More Offspringâ€"Increased Attractiveness or Higher Fertility?. Behavioral Ecology and Sociobiology, 2022, 76, 61.	0.6	8
3	Experimental manipulation of sexual traits in barn swallow populations – no evidence for divergent sexual selection. Evolution; International Journal of Organic Evolution, 2022, , .	1.1	O
4	Type specimens of birds in the Natural History Museum, University of Oslo, Norway. Zootaxa, 2022, 5150, 451-486.	0.2	1
5	Elevated phytohaemagglutininâ€induced skinâ€swelling response at an intermediate number of MHC class II alleles in bluethroat nestlings. Journal of Avian Biology, 2021, 52, .	0.6	3
6	Longer Sperm Swim More Slowly in the Canary Islands Chiffchaff. Cells, 2021, 10, 1358.	1.8	10
7	Sperm length divergence as a potential prezygotic barrier in a passerine hybrid zone. Ecology and Evolution, 2021, 11, 9489-9497.	0.8	2
8	Spatiotemporal patterns of avian host–parasite interactions in the face of biogeographical range expansions. Molecular Ecology, 2020, 29, 2431-2448.	2.0	12
9	Sperm length variation among Afrotropical songbirds reflects phylogeny rather than adaptations to the tropical environment. Zoology, 2020, 140, 125770.	0.6	6
10	Extraâ€pair mating in a passerine bird with highly duplicated major histocompatibility complex class II: Preference for the golden mean. Molecular Ecology, 2019, 28, 5133-5144.	2.0	18
11	Evolution of female promiscuity in Passerides songbirds. BMC Evolutionary Biology, 2019, 19, 169.	3.2	44
12	Measuring sperm swimming performance in birds: effects of dilution, suspension medium, mechanical agitation, and sperm number. Journal of Ornithology, 2019, 160, 1053-1063.	0.5	7
13	Sperm head abnormalities are more frequent in songbirds with more helical sperm: A possible tradeâ€off in sperm evolution. Journal of Evolutionary Biology, 2019, 32, 666-674.	0.8	2
14	Demographic reconstruction from ancient DNA supports rapid extinction of the great auk. ELife, 2019, 8, .	2.8	15
15	Endless forms of sexual selection. PeerJ, 2019, 7, e7988.	0.9	24
16	Genotyping strategy matters when analyzing hypervariable major histocompatibility complexâ€Experience from a passerine bird. Ecology and Evolution, 2018, 8, 1680-1692.	0.8	16
17	Signatures of diversifying selection and convergence acting on passerine Tollâ€like receptor 4 in an evolutionary context. Molecular Ecology, 2018, 27, 2871-2883.	2.0	11
18	Complete mitochondrial genomes of eleven extinct or possibly extinct bird species. Molecular Ecology Resources, 2017, 17, 334-341.	2.2	39

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19	Is telomere length associated with mate choice in a songbird with a high rate of extra-pair paternity?. PLoS ONE, 2017, 12, e0182446.	1.1	10
20	Sperm size evolution in African greenbuls (Passeriformes: Pycnonotidae). Biological Journal of the Linnean Society, 2016, 117, 337-349.	0.7	4
21	Weak geographical structure in sperm morphology across the range of two willow warbler <i>Phylloscopus trochilus</i> subspecies in Scandinavia. Journal of Avian Biology, 2016, 47, 731-741.	0.6	2
22	Sperm performance in conspecific and heterospecific female fluid. Ecology and Evolution, 2016, 6, 1363-1377.	0.8	22
23	Species-level divergences in multiple functional traits between the two endemic subspecies of Blue Chaffinches Fringilla teydea in Canary Islands. BMC Zoology, 2016, 1, .	0.3	15
24	Variation in sperm morphology among Afrotropical sunbirds. Ibis, 2016, 158, 155-166.	1.0	6
25	Migration distance is positively associated with sex-linked genetic diversity in passerine birds. Ethology Ecology and Evolution, 2016, 28, 42-52.	0.6	5
26	When taxonomy meets genomics: lessons from a common songbird. Molecular Ecology, 2015, 24, 2901-2903.	2.0	6
27	Subspecific variation in sperm morphology and performance in the Long-tailed Finch (Poephila) Tj ETQq $1\ 1\ 0.78$	4314.rgBT 0.5	Oyerlock 10
28	Blood parasite prevalence in the Bluethroat is associated with subspecies and breeding habitat. Journal of Ornithology, 2015, 156, 371-380.	0.5	11
29	Intergeneric hybridization between Common Redstart Phoenicurus phoenicurus and Whinchat Saxicola rubetra revealed by molecular analyses. Journal of Ornithology, 2015, 156, 829-836.	0.5	0
30	Commonness and ecology, but not bigger brains, predict urban living in birds. BMC Ecology, 2015, 15, 12.	3.0	33
31	Postcopulatory sexual selection is associated with accelerated evolution of sperm morphology. Evolution; International Journal of Organic Evolution, 2015, 69, 1044-1052.	1.1	63
32	Morphologyâ€function relationships and repeatability in the sperm of <i>Passer</i> sparrows. Journal of Morphology, 2015, 276, 370-377.	0.6	25
33	The evolutionary history of Afrocanarian blue tits inferred from genomewide <scp>SNP</scp> s. Molecular Ecology, 2015, 24, 180-191.	2.0	30
34	Allelic Variation in a Willow Warbler Genomic Region Is Associated with Climate Clines. PLoS ONE, 2014, 9, e95252.	1.1	9
35	Weak population genetic differentiation in the most numerous Arctic seabird, the little auk. Polar Biology, 2014, 37, 621-630.	0.5	23
36	Testing a post-copulatory pre-zygotic reproductive barrier in a passerine species pair. Behavioral Ecology and Sociobiology, 2014, 68, 1133-1144.	0.6	17

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37	No evidence that sperm morphology predicts paternity success in wild house wrens. Behavioral Ecology and Sociobiology, 2013, 67, 1845-1853.	0.6	13
38	PROMISCUITY, SEXUAL SELECTION, AND GENETIC DIVERSITY: A REPLY TO SPURGIN. Evolution; International Journal of Organic Evolution, 2013, 67, n/a-n/a.	1.1	2
39	Variation in sperm morphometry and sperm competition among barn swallow (Hirundo rustica) populations. Behavioral Ecology and Sociobiology, 2013, 67, 301-309.	0.6	45
40	Sperm competition in tropical versus temperate zone birds. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20122434.	1.2	28
41	The Azores bullfinch (<i>Pyrrhula murina</i>) has the same unusual and size-variable sperm morphology as the Eurasian bullfinch (<i>Pyrrhula pyrrhula</i>). Biological Journal of the Linnean Society, 2013, 108, 677-687.	0.7	23
42	FEMALE PROMISCUITY IS POSITIVELY ASSOCIATED WITH NEUTRAL AND SELECTED GENETIC DIVERSITY IN PASSERINE BIRDS. Evolution; International Journal of Organic Evolution, 2013, 67, no-no.	1.1	30
43	Deep sympatric mt <scp>DNA</scp> divergence in the autumnal moth (<i>Epirrita autumnata</i>). Ecology and Evolution, 2013, 3, 126-144.	0.8	28
44	Lysozyme-associated bactericidal activity in the ejaculate of a wild passerine. Biological Journal of the Linnean Society, 2013, 109, 92-100.	0.7	22
45	Reduced genetic diversity and sperm motility in the endangered Gran Canaria Blue Chaffinch Fringilla teydea polatzeki. Journal of Ornithology, 2013, 154, 761-768.	0.5	7
46	Rapid sperm evolution in the bluethroat (Luscinia svecica) subspecies complex. Behavioral Ecology and Sociobiology, 2013, 67, 1205-1217.	0.6	29
47	Sperm length variation in House Wrens Troglodytes aedon. Journal of Ornithology, 2013, 154, 129-138.	0.5	30
48	Repeatability of sperm size and motility within and between seasons in the Barn Swallow (Hirundo) Tj ETQqO O C) rgBT/Ov	erlock 10 Tf 5
49	Primary sex ratios vary with clutch size in the size-dimorphic White-throated Dipper Cinclus cinclus. Journal of Ornithology, 2013, 154, 91-97.	0.5	5
50	Evolution of sperm structure and energetics in passerine birds. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20122616.	1.2	47
51	Patterns of sperm damage in Chernobyl passerine birds suggest a trade-off between sperm length and integrity. Biology Letters, 2013, 9, 20130530.	1.0	27
52	First photographs of Grey Ground Thrush Zoothera princei for Nigeria, from Omo Forest Reserve. Bulletin of the African Bird Club, 2013, 20, 208-209.	0.1	0
53	Extrapair paternity in insular African Blue Tits <i>Cyanistes teneriffae</i> is no less frequent than in continental Eurasian Blue Tits <i>Cyanistes caeruleus</i> lbis, 2012, 154, 862-867.	1.0	10
54	Deep sympatric mitochondrial divergence without reproductive isolation in the common redstart <i><scp>P</scp>hoenicurus phoenicurus</i> . Ecology and Evolution, 2012, 2, 2974-2988.	0.8	64

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55	No Evidence for Pre-Copulatory Sexual Selection on Sperm Length in a Passerine Bird. PLoS ONE, 2012, 7, e32611.	1.1	16
56	Laying-order effects on sperm numbers and on paternity: comparing three passerine birds with different life histories. Behavioral Ecology and Sociobiology, 2012, 66, 181-190.	0.6	16
57	Geographical variation in patterns of parentage and relatedness in the coâ€operatively breeding Ground Tit <i>Parus humilis</i> . Ibis, 2011, 153, 373-383.	1.0	15
58	Factors affecting germline mutations in a hypervariable microsatellite: A comparative analysis of six species of swallows (Aves: Hirundinidae). Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2011, 708, 37-43.	0.4	12
59	Age before beauty? Relationships between fertilization success and age-dependent ornaments in barn swallows. Behavioral Ecology and Sociobiology, 2011, 65, 1687-1697.	0.6	36
60	Sperm quantity and quality effects on fertilization success in a highly promiscuous passerine, the tree swallow Tachycineta bicolor. Behavioral Ecology and Sociobiology, 2010, 64, 1473-1483.	0.6	67
61	Low or no occurrence of extra-pair paternity in the Black Guillemot Cepphus grylle. Journal of Ornithology, 2010, 151, 247.	0.5	7
62	A wild Marsh WarblerÂ×ÂSedge Warbler hybrid (Acrocephalus palustrisÂ×ÂA. schoenobaenus) in Norway documented with molecular markers. Journal of Ornithology, 2010, 151, 513-517.	0.5	7
63	DNA barcoding of Scandinavian birds reveals divergent lineages in trans-Atlantic species. Journal of Ornithology, 2010, 151, 565-578.	0.5	129
64	The use of blue tit eggs as a biomonitoring tool for organohalogenated pollutants in the European environment. Science of the Total Environment, 2010, 408, 1451-1457.	3.9	36
65	Extrapair paternity and genetic diversity: the whiteâ€throated dipper <i>Cinclus cinclus</i> . Journal of Avian Biology, 2010, 41, 248-257.	0.6	16
66	Ancestral polymorphism in exon 2 of bluethroat (<i>Luscinia svecica</i>) MHC class II B genes. Journal of Evolutionary Biology, 2010, 23, 1206-1217.	0.8	32
67	Why don't female purple sandpipers perform brood care? A removal experiment. Behavioral Ecology, 2010, 21, 275-283.	1.0	7
68	Sperm Length Variation as a Predictor of Extrapair Paternity in Passerine Birds. PLoS ONE, 2010, 5, e13456.	1.1	76
69	Identification of Blood Parasites in Old World Warbler Species from the Danube River Delta. Avian Diseases, 2009, 53, 634-636.	0.4	12
70	Paternity assurance through frequent copulations in a wild passerine with intense sperm competition. Animal Behaviour, 2009, 77, 183-187.	0.8	29
71	Extrapair copulations are frequent but unsuccessful in a highly colonial seabird, the little auk, Alle alle. Animal Behaviour, 2009, 77, 433-438.	0.8	28
72	Sex differences in body size and body condition in breeding Temminck's Stints Calidris temminckii. Journal of Ornithology, 2009, 150, 299-302.	0.5	7

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7 3	No phylogeographic structure in the circumpolar snowy owl (Bubo scandiacus). Conservation Genetics, 2009, 10, 923-933.	0.8	30
74	Multiple paternity and offspring quality in tree swallows. Behavioral Ecology and Sociobiology, 2009, 63, 911-922.	0.6	35
7 5	Sperm length in sand martins <i>Riparia riparia</i> : a comment on Helfenstein et al. Journal of Avian Biology, 2009, 40, 241-242.	0.6	9
76	COMPARATIVE EVIDENCE FOR THE EVOLUTION OF SPERM SWIMMING SPEED BY SPERM COMPETITION AND FEMALE SPERM STORAGE DURATION IN PASSERINE BIRDS. Evolution; International Journal of Organic Evolution, 2009, 63, 2466-2473.	1.1	130
77	Cellâ€mediated immunity and multiâ€locus heterozygosity in bluethroat nestlings. Journal of Evolutionary Biology, 2009, 22, 1954-1960.	0.8	15
78	Brominated flame retardants and organochlorines in the European environment using great tit eggs as a biomonitoring tool. Environment International, 2009, 35, 310-317.	4.8	63
79	MULTIPLE GENETIC BENEFITS OF FEMALE PROMISCUITY IN A SOCIALLY MONOGAMOUS PASSERINE. Evolution; International Journal of Organic Evolution, 2008, 62, 145-156.	1.1	78
80	Significant genetic admixture after reintroduction of peregrine falcon (Falco peregrinus) in Southern Scandinavia. Conservation Genetics, 2008, 9, 581-591.	0.8	31
81	Is female promiscuity constrained by the presence of her social mate? An experiment with bluethroats Luscinia svecica. Behavioral Ecology and Sociobiology, 2008, 62, 1761-1767.	0.6	9
82	Can stable isotope (\hat{l} 13C and \hat{l} 15N) measurements of little auk (Alle alle) adults and chicks be used to track changes in high-Arctic marine foodwebs?. Polar Biology, 2008, 31, 725-733.	0.5	25
83	Phylogeographic origin and genetic diversity of dunlin Calidris alpina in Svalbard. Polar Biology, 2008, 31, 1409-1420.	0.5	4
84	Genetic monogamy in the Common Crossbill (Loxia curvirostra). Journal of Ornithology, 2008, 149, 651-654.	0.5	13
85	Improved DNA fragment length estimation in capillary electrophoresis. Electrophoresis, 2008, 29, 1273-1285.	1.3	13
86	Low support for separate species within the redpoll complex (Carduelis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Phylogenetics and Evolution, 2008, 47, 1005-1017.	' Td (flamr 1.2	nea–horne 31
87	INTRASPECIFIC VARIATION IN SPERM LENGTH IS NEGATIVELY RELATED TO SPERM COMPETITION IN PASSERINE BIRDS. Evolution; International Journal of Organic Evolution, 2008, 62, 494-499.	1.1	124
88	Ageâ€related variation in primary sexual characters in a passerine with male ageâ€related fertilization success, the bluethroat <i>Luscinia svecica</i> . Journal of Avian Biology, 2008, 39, 322-328.	0.6	38
89	Conservation genetics and phylogeography of southern dunlins <i>Calidris alpina schinzii</i> Journal of Avian Biology, 2008, 39, 423-437.	0.6	3
90	No evidence of extraâ€pair paternity in the Atlantic Puffin <i>Fratercula arctica</i> . Ibis, 2008, 150, 619-622.	1.0	9

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91	Microsatellite evolution: Mutations, sequence variation, and homoplasy in the hypervariable avian microsatellite locus HrU10. BMC Evolutionary Biology, 2008, 8, 138.	3.2	48
92	Sex allocation and parental quality in tree swallows. Behavioral Ecology, 2008, 19, 1243-1249.	1.0	19
93	EGG MASS INFLUENCES NESTLING QUALITY IN TREE SWALLOWS, BUT THERE IS NO DIFFERENTIAL ALLOCATION IN RELATION TO LAYING ORDER OR SEX. Condor, 2007, 109, 585.	0.7	26
94	Functional infertility among territorial males in two passerine species, the willow warbler Phylloscopus trochilus and the bluethroat Luscinia svecica. Journal of Avian Biology, 2007, 38, 267-272.	0.6	34
95	Egg Mass Influences Nestling Quality in Tree Swallows, But There is no Differential Allocation in Relation to Laying Order or Sex. Condor, 2007, 109, 585-594.	0.7	30
96	Phylogeography and subspecies taxonomy of dunlins (Calidris alpina) in western Palearctic analysed by DNA microsatellites and amplified fragment length polymorphism markers. Biological Journal of the Linnean Society, 2007, 92, 713-726.	0.7	27
97	Female tree swallows (Tachycineta bicolor) increase offspring heterozygosity through extrapair mating. Behavioral Ecology and Sociobiology, 2007, 61, 1725-1733.	0.6	59
98	Low frequency of extrapair paternity in the common redstart (Phoenicurus phoenicurus). Journal of Ornithology, 2007, 148, 373-378.	0.5	7
99	Molecular and phenotypic divergence in the bluethroat (Luscinia svecica) subspecies complex. Molecular Ecology, 2006, 15, 4033-4047.	2.0	48
100	Male extraterritorial forays, age and paternity in the socially monogamous reed bunting (Emberiza) Tj ETQq0 0 0 r	gBT_/Over	lock 10 Tf 50
101	Male tail streamer length predicts fertilization success in the North American barn swallow (Hirundo rustica erythrogaster). Behavioral Ecology and Sociobiology, 2006, 59, 412-418.	0.6	59
102	Evidence of obligate female promiscuity in a socially monogamous passerine. Behavioral Ecology and Sociobiology, 2006, 60, 255-259.	0.6	32
103	No evidence of paternal genetic contribution to nestling cell-mediated immunity in the North American barn swallow. Animal Behaviour, 2006, 71, 839-845.	0.8	16
104	Part-Time Mate Guarding Affects Paternity in Male Reed Buntings (Emberiza schoeniclus). Ethology, 2005, 111, 397-409.	0.5	24
105	No evidence of extra-pair paternity in the little aukAlle alle. Journal of Avian Biology, 2005, 36, 484-487.	0.6	21
106	Female throat ornamentation does not reflect cell-mediated immune response in bluethroats Luscinia s. svecica. Oecologia, 2005, 146, 496-504.	0.9	13
107	Egg-size variation in the bluethroat (Luscinia s. svecica): constraints and adaptation. Journal Fur Ornithologie, 2005, 146, 249-256.	1.2	14
108	No evidence for increased offspring heterozygosity from extrapair mating in the reed bunting (Emberiza schoeniclus). Behavioral Ecology, 2005, 16, 561-565.	1.0	41

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109	Manipulation of male quality in wild tits: effects on paternity loss. Behavioral Ecology, 2005, 16, 747-754.	1.0	21
110	Extrapair mating between relatives in the barn swallow: a role for kin selection?. Biology Letters, 2005, 1, 389-392.	1.0	66
111	No evidence of extra-pair paternity in the little auk Alle alle. Journal of Avian Biology, 2005, .	0.6	0
112	Sex differences in Little Auk Alle alle parental care: transition from biparental to paternal-only care. Ibis, 2004, 146, 642-651.	1.0	73
113	Extrapair paternity and offspring immunocompetence in the reed bunting, Emberiza schoeniclus. Animal Behaviour, 2004, 68, 283-289.	0.8	30
114	Ecological constraints on extra-pair paternity in the bluethroat. Oecologia, 2003, 136, 476-483.	0.9	63
115	Age-Related Variation in Mate-Guarding Intensity in the Bluethroat (Luscinia s. svecica). Ethology, 2003, 109, 147-158.	0.5	29
116	Females increase offspring heterozygosity and fitness through extra-pair matings. Nature, 2003, 425, 714-717.	13.7	438
117	Mate choice and imprinting in birds studied by cross-fostering in the wild. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 1449-1455.	1.2	131
118	Short-term fluctuations in cellular immunity of tree swallows feeding nestlings. Oecologia, 2002, 130, 185-190.	0.9	78
119	Reduced genetic variation in Norwegian Peregrine Falcons Falco peregrinus indicated by minisatellite DNA fingerprinting. Ibis, 2002, 144, E19-E26.	1.0	10
120	Extra-Pair Paternity in the Common Murre. Condor, 2001, 103, 158-162.	0.7	33
121	Genetic and Social Monogamy - Does It Occur Without Mate Guarding in the Ringed Plover?. Ethology, 2001, 107, 561-572.	0.5	38
122	MALE CHARACTERISTICS AND FERTILISATION SUCCESS IN BLUETHROATS. Behaviour, 2001, 138, 1371-1390.	0.4	53
123	Genetic relationships in the peregrine falcon (Falco peregrinus) analysed by microsatellite DNA markers. Molecular Ecology, 2000, 9, 53-60.	2.0	94
124	Female bluethroats enhance offspring immunocompetence through extra-pair copulations. Nature, 2000, 406, 296-299.	13.7	203
125	Colour bands, mate choice and paternity in the bluethroat. Animal Behaviour, 2000, 59, 111-119.	0.8	14
126	Variation in the Number of Spermatozoa in Blue Tit and Great Tit Eggs. Auk, 2000, 117, 246-249.	0.7	10

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127	Molecular Evidence for Extrapair Paternity and Female-Female Pairs in Antarctic Petrels. Auk, 2000, 117, 1042-1047.	0.7	3
128	VARIATION IN THE FREQUENCY OF EXTRA-PAIR PATERNITY IN BIRDS: A COMPARISON OF AN ISLAND AND A MAINLAND POPULATION OF BLUE TITS. Behaviour, 2000, 137, 1317-1330.	0.4	35
129	Molecular Evidence for Extrapair Paternity and Female-Female Pairs in Antarctic Petrels. Auk, 2000, 117, 1042-1047.	0.7	11
130	Female Plumage Coloration in the Bluethroat: No Evidence for an Indicator of Maternal Quality. Condor, 1999, 101, 96-104.	0.7	35
131	Parental Care and Sexual Selection in the Bluethroat, Luscinia s. svecica: A Field-experimental Test of the Differential Allocation Hypothesis. Ethology, 1999, 105, 651-663.	0.5	16
132	Studying the influence of paternity on parental effort: a comment on Kempenaers & Sheldon. Animal Behaviour, 1998, 55, 235-238.	0.8	15
133	Experimentally reduced paternity affects paternal effort and reproductive success in pied flycatchers. Animal Behaviour, 1998, 55, 319-329.	0.8	54
134	Sexual conflict over fertilizations: female bluethroats escape male paternity guards. Behavioral Ecology and Sociobiology, 1998, 43, 401-408.	0.6	64
135	High Paternity without Paternity-Assurance Behavior in the Purple Sandpiper, a Species with High Paternal Investment. Auk, 1998, 115, 602-612.	0.7	50
136	Ultraviolet plumage ornamentation affects social mate choice and sperm competition in bluethroats (Aves: Luscinia s. svecica): a field experiment. Proceedings of the Royal Society B: Biological Sciences, 1998, 265, 1313-1318.	1.2	135
137	The function of extrapair paternity in blue tits and great tits: good genes or fertility insurance?. Behavioral Ecology, 1998, 9, 649-656.	1.0	123
138	Incomplete Female Knowledge of Male Quality May Explain Variation in Extra-Pair Paternity in Birds. Behaviour, 1997, 134, 353-371.	0.4	51
139	A Sexually Selected Paradox in the Pied Flycatcher: Attractive Males Are Cuckolded. Auk, 1997, 114, 112-115.	0.7	37
140	Brood Division Is Associated with Fledgling Dispersion in the Bluethroat (Luscinia s. svecica). Auk, 1997, 114, 553-561.	0.7	23
141	High Frequency of Extra-Pair Paternity in a Dense and Synchronous Population of Willow Warblers Phylloscopus trochilus. Journal of Avian Biology, 1997, 28, 319.	0.6	69
142	Experimental mate switching in pied flycatchers: male copulatory access and fertilization success. Animal Behaviour, 1997, 53, 1225-1232.	0.8	48
143	Coloured leg bands affect male mate-guarding behaviour in the bluethroat. Animal Behaviour, 1997, 54, 121-130.	0.8	44
144	Paternity and paternity assurance behaviour in the bluethroat, Luscinias. svecica. Animal Behaviour, 1996, 52, 405-417.	0.8	96

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145	Male parental care promotes early fledging in an openâ€nester, the Willow Warbler Phylloscopus trochilus. Ibis, 1996, 138, 229-235.	1.0	27
146	High paternal investment in unrelated young: extra-pair paternity and male parental care in house martins. Behavioral Ecology and Sociobiology, 1995, 37, 103-108.	0.6	59
147	Extra-Pair Fertilizations Increase the Opportunity for Sexual Selection in the Monogamous House Martin Delichon urbica. Journal of Avian Biology, 1995, 26, 283.	0.6	54
148	Unattractive Males Guard Their Mates More Closely: an Experiment with Bluethroats (Aves, Turdidae:) Tj ETQq0	0 0 rgBT /0	Overlock 10 T
149	Can extra-pair copulations be used to predict extra-pair paternity in birds?. Animal Behaviour, 1994, 47, 983-985.	0.8	58
150	Paternity Assurance Behaviour in the House Martin Delichon urbica. Journal of Avian Biology, 1994, 25, 231.	0.6	5
151	Sexual Selection by Sperm Competition in Birds: Male-Male Competition or Female Choice?. Journal of Avian Biology, 1994, 25, 244.	0.6	74
152	Do Female House Sparrows Copulate with Extra-Pair Mates to Enhance Their Fertility?. Journal of Avian Biology, 1994, 25, 75.	0.6	44
153	Effects of breeding density, synchrony, and experience on extrapair paternity in tree swallows. Behavioral Ecology, 1994, 5, 123-129.	1.0	143
154	Polygyny in Birds: The Role of Competition between Females for Male Parental Care. American Naturalist, 1994, 143, 59-94.	1.0	227
155	Extra-pair paternity in monogamous tree swallows. Animal Behaviour, 1993, 45, 213-229.	0.8	236
156	Behavioural patterns of extra-pair copulation in tree swallows. Animal Behaviour, 1993, 45, 412-415.	0.8	51
157	Plumage Color is a Condition-Dependent Sexual Trait in Male Pied Flycatchers. Evolution; International Journal of Organic Evolution, 1992, 46, 825.	1.1	22
158	PLUMAGE COLOR IS A CONDITION-DEPENDENT SEXUAL TRAIT IN MALE PIED FLYCATCHERS. Evolution; International Journal of Organic Evolution, 1992, 46, 825-828.	1.1	40
159	Pied Flycatchers Failed to Use Nestling Size as a Cue to Favour Own Genetic Offspring in a Communally Raised Brood. Ornis Scandinavica, 1992, 23, 199.	1.0	21
160	Female control of extra-pair fertilization in tree swallows. Behavioral Ecology and Sociobiology, 1992, 31, 89-96.	0.6	157
161	Sexual conflict among polygynous pied flycatchers feeding young. Behavioral Ecology, 1991, 2, 106-115.	1.0	17
162	Low frequency of extra-pair paternity in pied flycatchers revealed by DNA fingerprinting. Behavioral Ecology and Sociobiology, 1991, 29, 95-101.	0.6	135

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163	Mate sampling behaviour of female pied flycatchers: evidence for active mate choice. Behavioral Ecology and Sociobiology, 1990, 27, 87-91.	0.6	83
164	Influence of Male and Female Quality on Clutch Size in Tits (Parus Spp.). Ecology, 1990, 71, 1258-1266.	1.5	124
165	Return Rates of Male Pied Flycatchers: An Experimental Study Manipulating Breeding Success. , 1990, , 441-452.		13
166	How Frequent Is Cuckoldry in Pied Flycatchers Ficedula Hypoleuca?: Problems with the Use of Heritability Estimates of Tarsus Length. Oikos, 1989, 54, 205.	1.2	31
167	Constraints on Hatching Asynchrony and Egg Size in Pied Flycatchers. Journal of Animal Ecology, 1989, 58, 837.	1.3	75
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