

Jan Komdeur

List of Publications by Year in descending order

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Version: 2024-02-01

302
papers

12,292
citations

31976

53
h-index

37204

96
g-index

313
all docs

313
docs citations

313
times ranked

7436
citing authors

#	ARTICLE	IF	CITATIONS
1	Extreme adaptive modification in sex ratio of the Seychelles warbler's eggs. <i>Nature</i> , 1997, 385, 522-525.	27.8	591
2	Importance of habitat saturation and territory quality for evolution of cooperative breeding in the Seychelles warbler. <i>Nature</i> , 1992, 358, 493-495.	27.8	497
3	Ecological constraints, life history traits and the evolution of cooperative breeding. <i>Animal Behaviour</i> , 2000, 59, 1079-1086.	1.9	410
4	Parentage assignment and extra-group paternity in a cooperative breeder: the Seychelles warbler (<i>Acrocephalus sechellensis</i>). <i>Molecular Ecology</i> , 2001, 10, 2263-2273.	3.9	365
5	Inclusive fitness theory and eusociality. <i>Nature</i> , 2011, 471, E1-E4.	27.8	339
6	The evolution of mutual ornamentation. <i>Animal Behaviour</i> , 2007, 74, 657-677.	1.9	337
7	Low-frequency songs lose their potency in noisy urban conditions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 14549-14554.	7.1	234
8	Kin recognition: function and mechanism in avian societies. <i>Trends in Ecology and Evolution</i> , 1999, 14, 237-241.	8.7	212
9	Is male care compromised by additional mating opportunity?. <i>Trends in Ecology and Evolution</i> , 2003, 18, 424-430.	8.7	193
10	Experimental evidence for helping and hindering by previous offspring in the cooperative-breeding Seychelles warbler <i>Acrocephalus sechellensis</i> . <i>Behavioral Ecology and Sociobiology</i> , 1994, 34, 175-186.	1.4	187
11	Fifty Seychelles warbler (<i>Acrocephalus sechellensis</i>) microsatellite loci polymorphic in <i>Sylviidae</i> species and their cross-species amplification in other passerine birds. <i>Molecular Ecology</i> , 2000, 9, 2225-2230.	3.9	184
12	Adaptive sex allocation in birds: the complexities of linking theory and practice. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2002, 357, 373-380.	4.0	181
13	Telomere length and dynamics predict mortality in a wild longitudinal study. <i>Molecular Ecology</i> , 2013, 22, 249-259.	3.9	178
14	Adult sex ratio variation: implications for breeding system evolution. <i>Journal of Evolutionary Biology</i> , 2014, 27, 1500-1512.	1.7	171
15	DIRECT BENEFITS AND THE EVOLUTION OF FEMALE-BIASED COOPERATIVE BREEDING IN SEYCHELLES WARBLERS. <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 2313-2321.	2.3	161
16	Influence of age on reproductive performance in the Seychelles warbler. <i>Behavioral Ecology</i> , 1996, 7, 417-425.	2.2	153
17	MHC-based patterns of social and extra-pair mate choice in the Seychelles warbler. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 759-767.	2.6	138
18	Pre-ovulation control of hatchling sex ratio in the Seychelles warbler. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 1067-1072.	2.6	131

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19	Mate guarding in the Seychelles warbler is energetically costly and adjusted to paternity risk. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2001, 268, 2103-2111.	2.6	126
20	Fewer invited talks by women in evolutionary biology symposia. <i>Journal of Evolutionary Biology</i> , 2013, 26, 2063-2069.	1.7	120
21	Migratory connectivity and population-specific migration routes in a long-distance migratory bird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20132897.	2.6	110
22	Group augmentation and the evolution of cooperation. <i>Trends in Ecology and Evolution</i> , 2014, 29, 476-484.	8.7	110
23	Why Seychelles Warblers fail to recolonize nearby islands: unwilling or unable to fly there?. <i>Ibis</i> , 2004, 146, 298-302.	1.9	99
24	INBREEDING IN THE SEYCHELLES WARBLER: ENVIRONMENT-DEPENDENT MATERNAL EFFECTS. <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 2037-2048.	2.3	97
25	MHC-dependent survival in a wild population: evidence for hidden genetic benefits gained through extra-pair fertilizations. <i>Molecular Ecology</i> , 2010, 19, 3444-3455.	3.9	96
26	Conserving the seychelles warbler <i>Acrocephalus sechellensis</i> by translocation from Cousin Island to the islands of Aride and Cousine. <i>Biological Conservation</i> , 1994, 67, 143-152.	4.1	95
27	A Palaearctic migratory raptor species tracks shifting prey availability within its wintering range in the Sahel. <i>Journal of Animal Ecology</i> , 2013, 82, 107-120.	2.8	95
28	Mutual ornamentation, age, and reproductive performance in the European starling. <i>Behavioral Ecology</i> , 2005, 16, 805-817.	2.2	93
29	Maternal Effects Contribute to the Superior Performance of Extra-Pair Offspring. <i>Current Biology</i> , 2009, 19, 792-797.	3.9	93
30	Reproductive conflicts in social animals: who has power?. <i>Trends in Ecology and Evolution</i> , 2003, 18, 277-282.	8.7	92
31	The evolution of sex ratios and sex-determining systems. <i>Trends in Ecology and Evolution</i> , 2007, 22, 292-297.	8.7	91
32	The role of group size and environmental factors on survival in a cooperatively breeding tropical passerine. <i>Journal of Animal Ecology</i> , 2006, 75, 1321-1329.	2.8	86
33	Mutual ornamentation, sexual selection, and social dominance in the black swan. <i>Behavioral Ecology</i> , 2004, 15, 380-389.	2.2	83
34	Green nesting material has a function in mate attraction in the European starling. <i>Animal Behaviour</i> , 2004, 67, 539-548.	1.9	83
35	Variation in Individual Investment Strategies among Social Animals. <i>Ethology</i> , 2006, 112, 729-747.	1.1	82
36	Experimental evidence for innate predator recognition in the Seychelles warbler. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000, 267, 2253-2258.	2.6	81

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37	Discordancy or template-based recognition? Dissecting the cognitive basis of the rejection of foreign eggs in hosts of avian brood parasites. <i>Journal of Experimental Biology</i> , 2010, 213, 1976-1983.	1.7	81
38	Seasonal Timing of Reproduction in a Tropical Bird, the Seychelles Warbler: A Field Experiment Using Translocation. <i>Journal of Biological Rhythms</i> , 1996, 11, 333-346.	2.6	80
39	Predation risk affects trade-off between nest guarding and foraging in Seychelles warblers. <i>Behavioral Ecology</i> , 1999, 10, 648-658.	2.2	80
40	Spatio-temporal variation in territory quality and oxidative status: a natural experiment in the Seychelles warbler (<i>Acrocephalus sechellensis</i>). <i>Journal of Animal Ecology</i> , 2011, 80, 668-680.	2.8	80
41	Effects of immune supplementation and immune challenge on oxidative status and physiology in a model bird: implications for ecologists. <i>Journal of Experimental Biology</i> , 2010, 213, 3527-3535.	1.7	79
42	Spatio-temporal variation in lifelong telomere dynamics in a long-term ecological study. <i>Journal of Animal Ecology</i> , 2018, 87, 187-198.	2.8	78
43	Transfer experiments of Seychelles warblers to new islands: changes in dispersal and helping behaviour. <i>Animal Behaviour</i> , 1995, 49, 695-708.	1.9	74
44	Male Seychelles warblers use territory budding to maximize lifetime fitness in a saturated environment. <i>Behavioral Ecology</i> , 2001, 12, 706-715.	2.2	71
45	Parasitic infection and oxidative status are associated and vary with breeding activity in the Seychelles warbler. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 1466-1476.	2.6	69
46	Altruism and infidelity among warblers. <i>Nature</i> , 2003, 422, 580-580.	27.8	67
47	Manipulation of male attractiveness induces rapid changes in avian maternal yolk androgen deposition. <i>Behavioral Ecology</i> , 2009, 20, 172-179.	2.2	65
48	Explicit experimental evidence for the role of mate guarding in minimizing loss of paternity in the Seychelles warbler. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1999, 266, 2075-2081.	2.6	63
49	Primary sex ratio adjustment to experimentally reduced male UV attractiveness in blue tits. <i>Behavioral Ecology</i> , 2006, 17, 539-546.	2.2	63
50	The impact of reproductive investment and early-life environmental conditions on senescence: support for the disposable soma hypothesis. <i>Journal of Evolutionary Biology</i> , 2013, 26, 1999-2007.	1.7	60
51	Experimental evidence for density-dependent reproduction in a cooperatively breeding passerine. <i>Ecology</i> , 2009, 90, 729-741.	3.2	59
52	GRANDPARENT HELPERS: THE ADAPTIVE SIGNIFICANCE OF OLDER, POSTDOMINANT HELPERS IN THE SEYCHELLES WARBLER. <i>Evolution; International Journal of Organic Evolution</i> , 2007, 61, 2790-2800.	2.3	58
53	Age-Dependent Terminal Declines in Reproductive Output in a Wild Bird. <i>PLoS ONE</i> , 2012, 7, e40413.	2.5	58
54	Large mainland populations of South Island robins retain greater genetic diversity than offshore island refuges. <i>Conservation Genetics</i> , 2007, 8, 705-714.	1.5	56

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55	Breeders that receive help age more slowly in a cooperatively breeding bird. <i>Nature Communications</i> , 2019, 10, 1301.	12.8	56
56	Sex-specific associative learning cues and inclusive fitness benefits in the Seychelles warbler. <i>Journal of Evolutionary Biology</i> , 2003, 16, 854-861.	1.7	55
57	Experimental evidence that kin discrimination in the Seychelles warbler is based on association and not on genetic relatedness. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 963-969.	2.6	55
58	Breeding of the Seychelles Magpie Robin <i>Copsychus sechellarum</i> and implications for its conservation. <i>Ibis</i> , 2008, 138, 485-498.	1.9	55
59	Long-term fitness benefits of egg sex modification by the Seychelles warbler. <i>Ecology Letters</i> , 1998, 1, 56-62.	6.4	54
60	Egg size and laying order in relation to offspring sex in the extreme sexually size dimorphic brown songlark, <i>Cinclorhamphus cruralis</i> . <i>Behavioral Ecology and Sociobiology</i> , 2003, 54, 240-248.	1.4	54
61	Male reed buntings do not adjust parental effort in relation to extrapair paternity. <i>Behavioral Ecology</i> , 2005, 16, 499-506.	2.2	54
62	Repeatable intra-individual variation in plasma testosterone concentration and its sex-specific link to aggression in a social lizard. <i>Hormones and Behavior</i> , 2010, 58, 208-213.	2.1	54
63	Candidate predators for biological control of the poultry red mite <i>Dermanyssus gallinae</i> . <i>Experimental and Applied Acarology</i> , 2009, 48, 63-80.	1.6	53
64	Why and how the early-life environment affects development of coping behaviours. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 34.	1.4	53
65	Sex-specific effects of altered competition on nestling growth and survival: an experimental manipulation of brood size and sex ratio. <i>Journal of Animal Ecology</i> , 2009, 78, 414-426.	2.8	52
66	Assessing the Cost of Helping: The Roles of Body Condition and Oxidative Balance in the Seychelles Warbler (<i>Acrocephalus sechellensis</i>). <i>PLoS ONE</i> , 2011, 6, e26423.	2.5	51
67	Older male reed buntings are more successful at gaining extrapair fertilizations. <i>Animal Behaviour</i> , 2007, 73, 15-27.	1.9	48
68	Museum DNA reveals the demographic history of the endangered Seychelles warbler. <i>Evolutionary Applications</i> , 2014, 7, 1134-1143.	3.1	48
69	Senescence in the wild: Insights from a long-term study on Seychelles warblers. <i>Experimental Gerontology</i> , 2015, 71, 69-79.	2.8	48
70	Evidence that helping at the nest does not result in territory inheritance in the Seychelles warbler. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2001, 268, 2007-2012.	2.6	47
71	Experimental evidence for the influence of food availability on incubation attendance and hatching asynchrony in the Australian reed warbler <i>Acrocephalus australis</i> . <i>Journal of Avian Biology</i> , 2003, 34, 419-427.	1.2	47
72	Sexual conflict over care: antagonistic effects of clutch desertion on reproductive success of male and female penduline tits. <i>Journal of Evolutionary Biology</i> , 2007, 20, 1739-1744.	1.7	47

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73	The impact of translocations on neutral and functional genetic diversity within and among populations of the Seychelles warbler. <i>Molecular Ecology</i> , 2014, 23, 2165-2177.	3.9	47
74	Heterozygosityâ€“fitness correlations in a bottlenecked island species: a case study on the Seychelles warbler. <i>Molecular Ecology</i> , 2007, 16, 3134-3144.	3.9	46
75	Reduced blood parasite prevalence with age in the Seychelles Warbler: selective mortality or suppression of infection?. <i>Journal of Ornithology</i> , 2010, 151, 69-77.	1.1	46
76	Singing as a handicap: the effects of food availability and weather on song output in the Australian reed warbler <i>Acrocephalus australis</i> . <i>Journal of Avian Biology</i> , 2005, 36, 102-109.	1.2	44
77	Parent presence, delayed dispersal, and territory acquisition in the Seychelles warbler. <i>Behavioral Ecology</i> , 2007, 18, 874-879.	2.2	44
78	THE EVOLUTION OF INDIVIDUAL VARIATION IN COMMUNICATION STRATEGIES. <i>Evolution; International Journal of Organic Evolution</i> , 2010, 64, 3123-3133.	2.3	43
79	Is extrapair mating random? On the probability distribution of extrapair young in avian broods. <i>Behavioral Ecology</i> , 2007, 18, 895-904.	2.2	42
80	Differential deposition of antimicrobial proteins in blue tit (<i>Cyanistes caeruleus</i>) clutches by laying order and male attractiveness. <i>Behavioral Ecology and Sociobiology</i> , 2010, 64, 1037-1045.	1.4	42
81	Polygyny and extra-pair paternity enhance the opportunity for sexual selection in blue tits. <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 741-752.	1.4	42
82	Paternal care and male mateâ€“attraction effort in the European starling is adjusted to clutch size. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 1253-1261.	2.6	41
83	What makes a nest-building male successful? Male behavior and female care in penduline tits. <i>Behavioral Ecology</i> , 2005, 16, 994-1000.	2.2	41
84	Rescue of the Seychelles warbler on Cousin Island, Seychelles: the role of habitat restoration. <i>Biological Conservation</i> , 2005, 124, 15-26.	4.1	41
85	Sexual selection and the function of a melanin-based plumage ornament in polygamous penduline tits <i>Remiz pendulinus</i> . <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 1277-1288.	1.4	41
86	Ultraviolet crown colouration affects contest outcomes among male blue tits, but only in the absence of prior encounters. <i>Functional Ecology</i> , 2010, 24, 417-425.	3.6	41
87	The importance of the altricial â€“ precocial spectrum for social complexity in mammals and birds â€“ a review. <i>Frontiers in Zoology</i> , 2017, 14, 3.	2.0	41
88	Egg discrimination in the Australian reed warbler (<i>Acrocephalus australis</i>): rejection response toward model and conspecific eggs depending on timing and mode of artificial parasitism. <i>Behavioral Ecology</i> , 2001, 12, 8-15.	2.2	40
89	Telomere length reveals cumulative individual and transgenerational inbreeding effects in a passerine bird. <i>Molecular Ecology</i> , 2016, 25, 2949-2960.	3.9	40
90	The effect of ambient temperature, habitat quality and individual age on incubation behaviour and incubation feeding in a socially monogamous songbird. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 1591-1600.	1.4	39

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91	Delayed dispersal and the costs and benefits of different routes to independent breeding in a cooperatively breeding bird. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 2595-2610.	2.3	39
92	Laboratory tests for controlling poultry red mites (<i>Dermanyssus gallinae</i>) with predatory mites in small "laying hen" cages. <i>Experimental and Applied Acarology</i> , 2012, 58, 371-383.	1.6	36
93	Experimental evidence for helping and hindering by previous offspring in the cooperative-breeding Seychelles warbler <i>Acrocephalus sechellensis</i> . <i>Behavioral Ecology and Sociobiology</i> , 1994, 34, 175-186.	1.4	36
94	Old female reed buntings (<i>Emberiza schoeniclus</i>) increase extra-pair paternity in their broods when mated to young males. <i>Behaviour</i> , 2005, 142, 1449-1463.	0.8	35
95	Helpers at the Nest Improve Late-Life Offspring Performance: Evidence from a Long-Term Study and a Cross-Foster Experiment. <i>PLoS ONE</i> , 2012, 7, e33167.	2.5	35
96	The cost of prospecting for dispersal opportunities in a social bird. <i>Biology Letters</i> , 2016, 12, 20160316.	2.3	34
97	Age-specific haemosporidian infection dynamics and survival in Seychelles warblers. <i>Scientific Reports</i> , 2016, 6, 29720.	3.3	34
98	Kinship and familiarity mitigate costs of social conflict between Seychelles warbler neighbors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E9036-E9045.	7.1	34
99	Review Paper: Daughters on request: about helpers and egg sexes in the Seychelles warbler. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, 3-11.	2.6	33
100	How female reed buntings benefit from extra-pair mating behaviour: testing hypotheses through patterns of paternity in sequential broods. <i>Molecular Ecology</i> , 2006, 15, 2589-2600.	3.9	33
101	No effects of a feather mite on body condition, survivorship, or grooming behavior in the Seychelles warbler, <i>Acrocephalus sechellensis</i> . <i>Behavioral Ecology and Sociobiology</i> , 2001, 50, 257-262.	1.4	32
102	Do voles make agricultural habitat attractive to Montagu's Harrier <i>Circus pygargus</i> ?. <i>Ibis</i> , 2007, 149, 575-586.	1.9	32
103	Susceptibility to infection by a haemogregarine parasite and the impact of infection in the Australian sleepy lizard <i>Tiliqua rugosa</i> . <i>Parasitology Research</i> , 2007, 100, 949-954.	1.6	32
104	Sex biased natal dispersal in a closed, saturated population of Seychelles warblers <i>Acrocephalus sechellensis</i> . <i>Journal of Avian Biology</i> , 2008, 39, 73-80.	1.2	32
105	What do territory owners defend against?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162356.	2.6	32
106	The functional significance of multiple nest-building in the Australian Reed Warbler <i>Acrocephalus australis</i> . <i>Ibis</i> , 2006, 148, 395-404.	1.9	31
107	Estimating expenditure on male and female offspring in a sexually size dimorphic bird: a comparison of different methods. <i>Journal of Animal Ecology</i> , 2007, 76, 1169-1180.	2.8	31
108	Passerine Extrapair Mating Dynamics: A Bayesian Modeling Approach Comparing Four Species. <i>American Naturalist</i> , 2010, 176, 178-187.	2.1	31

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109	Testosterone, Plumage Colouration and Extra-Pair Paternity in Male North-American Barn Swallows. PLoS ONE, 2011, 6, e23288.	2.5	31
110	Does the ring species concept predict vocal variation in the crimson rosella, <i>Platycercus elegans</i> , complex?. <i>Animal Behaviour</i> , 2009, 77, 581-593.	1.9	30
111	Individual variation and the resolution of conflict over parental care in penduline tits. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 1927-1936.	2.6	30
112	Telomere heritability and parental age at conception effects in a wild avian population. <i>Molecular Ecology</i> , 2022, 31, 6324-6338.	3.9	30
113	Body condition and clutch desertion in penduline tit <i>Remiz pendulinus</i> . <i>Behaviour</i> , 2005, 142, 1465-1478.	0.8	29
114	Aggression, but not testosterone, is associated to oxidative status in a free-living vertebrate. <i>Behaviour</i> , 2011, 148, 713-731.	0.8	29
115	Sub-lethal exposure to lead is associated with heightened aggression in an urban songbird. <i>Science of the Total Environment</i> , 2019, 654, 593-603.	8.0	29
116	Nutritional bias as a new mode of adjusting sex allocation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, S347-9.	2.6	28
117	Defence, intrusion and the evolutionary stability of territoriality. <i>Journal of Theoretical Biology</i> , 2010, 266, 606-613.	1.7	28
118	Oxidative stress physiology in relation to life history traits of a free-living vertebrate: the spotted snow skink, <i>Niveoscincus ocellatus</i> . <i>Integrative Zoology</i> , 2011, 6, 140-149.	2.6	28
119	Gut microbiome composition, not alpha diversity, is associated with survival in a natural vertebrate population. <i>Animal Microbiome</i> , 2021, 3, 84.	3.8	28
120	Influence of fine-scale habitat structure on nest-site occupancy, laying date and clutch size in Blue Tits <i>Cyanistes caeruleus</i> . <i>Acta Oecologica</i> , 2016, 70, 37-44.	1.1	27
121	Breeding in the monsoon: semi-annual reproduction in the Seychelles warbler (<i>Acrocephalus</i>) Tj ETQq1 1 0.784314 _{1.9} /Overlock 10 ₂₆		
122	Absence of status signalling by structurally based ultraviolet plumage in wintering blue tits (<i>Cyanistes caeruleus</i>). <i>Behavioral Ecology and Sociobiology</i> , 2007, 61, 1933-1943.	1.4	26
123	Evolutionary game theory. , 2010, , 88-106.		26
124	Natal dispersal patterns are not associated with inbreeding avoidance in the Seychelles warbler. <i>Journal of Evolutionary Biology</i> , 2008, 21, 1106-1116.	1.7	25
125	Experimental evaluation of sex differences in territory acquisition in a cooperatively breeding bird. <i>Behavioral Ecology</i> , 2009, 20, 207-214.	2.2	25
126	Pair bonds and parental behaviour. , 2010, , 271-301.		25

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127	Connecting the data landscape of long-term ecological studies: The SPI-Birds data hub. <i>Journal of Animal Ecology</i> , 2021, 90, 2147-2160.	2.8	25
128	Weather conditions affect levels of extra-pair paternity in the reed bunting <i>Emberiza schoeniclus</i> . <i>Journal of Avian Biology</i> , 2006, 37, 238-244.	1.2	24
129	Is UV signalling involved in male-male territorial conflict in the blue tit (<i>Cyanistes caeruleus</i>)? A new experimental approach. <i>Behaviour</i> , 2007, 144, 447-470.	0.8	24
130	Sexual conflict over parental care in Penduline Tits <i>Remiz pendulinus</i> : the process of clutch desertion. <i>Ibis</i> , 2007, 149, 530-534.	1.9	24
131	Endogenous testosterone is not associated with the trade-off between paternal and mating effort. <i>Behavioral Ecology</i> , 2011, 22, 601-608.	2.2	24
132	Conserving the Seychelles Warbler <i>Acrocephalus sechellensis</i> by translocation: a transfer from Cousin Island to Aride Island. <i>Bird Conservation International</i> , 1991, 1, 177-185.	1.3	23
133	Fitness-related dispersal. <i>Nature</i> , 1993, 366, 23-24.	27.8	23
134	Testosterone, cuckoldry risk and extra-pair opportunities in the Seychelles warbler. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 1023-1031.	2.6	23
135	The role of breeding range, diet, mobility and body size in associations of raptor communities and land-use in a West African savanna. <i>Biological Conservation</i> , 2013, 166, 231-246.	4.1	23
136	Provisioning adjustments by male and female fairy martins to short-term manipulations of brood size. <i>Behaviour</i> , 2007, 144, 1119-1132.	0.8	22
137	Ornamental colors reveal age in the king penguin. <i>Polar Biology</i> , 2007, 31, 53-61.	1.2	22
138	Do brood sex ratio, nestling development and sex affect fledging timing and order? An experimental study on great tits. <i>Animal Behaviour</i> , 2011, 81, 69-75.	1.9	22
139	Characterization of MHC-I in the blue tit (<i>Cyanistes caeruleus</i>) reveals low levels of genetic diversity and trans-population evolution across European populations. <i>Immunogenetics</i> , 2011, 63, 531-542.	2.4	22
140	Explicit experimental evidence for the effectiveness of proximity as mate-guarding behaviour in reducing extra-pair fertilization in the Seychelles warbler. <i>Molecular Ecology</i> , 2007, 16, 3679-3688.	3.9	21
141	Compensatory and additive helper effects in the cooperatively breeding Seychelles warbler (<i>Acrocephalus sechellensis</i>). <i>Ecology and Evolution</i> , 2019, 9, 2986-2995.	1.9	21
142	Kin-Recognition Mechanisms in Cooperative Breeding Systems: Ecological Causes and Behavioral Consequences of Variation. , 2008, , 175-193.		21
143	Disentangling the complexities of vertebrate sex allocation: a role for squamate reptiles?. <i>Oikos</i> , 2007, 116, 1051-1057.	2.7	20
144	Satellite tracking of two Montagu's Harriers (<i>Circus pygargus</i>): dual pathways during autumn migration. <i>Journal of Ornithology</i> , 2007, 148, 513-516.	1.1	20

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145	Sexual conflict and consistency of offspring desertion in Eurasian penduline tit <i>Remiz pendulinus</i> . <i>BMC Evolutionary Biology</i> , 2008, 8, 242.	3.2	20
146	Interspecific and intraspecific differences in habitat use and their conservation implications for Palaearctic harriers on Sahelian wintering grounds. <i>Ibis</i> , 2012, 154, 96-110.	1.9	20
147	Begging blue tit nestlings discriminate between the odour of familiar and unfamiliar conspecifics. <i>Functional Ecology</i> , 2017, 31, 1761-1769.	3.6	20
148	Differential dispersal costs and sex-biased dispersal distance in a cooperatively breeding bird. <i>Behavioral Ecology</i> , 2017, 28, 1113-1121.	2.2	20
149	Population size, breeding habitat and nest site distribution of little penguins (<i>Eudyptula minor</i>) on Montague Island, New South Wales. <i>Wildlife Research</i> , 2003, 30, 151.	1.4	19
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