

Heinz Richner

List of Publications by Year in descending order

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Version: 2024-02-01

145
papers

7,600
citations

34105

52
h-index

60623

81
g-index

148
all docs

148
docs citations

148
times ranked

4272
citing authors

#	ARTICLE	IF	CITATIONS
1	Interaction of climate change with effects of conspecific and heterospecific density on reproduction. <i>Oikos</i> , 2020, 129, 1807-1819.	2.7	3
2	Effect of an introduced parasite in natural and anthropogenic habitats on the breeding success of the endemic little vermilion flycatcher <i>Pyrocephalus nanus</i> in the Galápagos. <i>Journal of Avian Biology</i> , 2020, 51, .	1.2	4
3	Reproductive Behavior and Parasites: Vertebrates. , 2019, , 727-731.		0
4	Effects of an early-life paraquat exposure on adult resistance to oxidative stress, plumage colour and sperm performance in a wild bird. <i>Journal of Animal Ecology</i> , 2018, 87, 1137-1148.	2.8	7
5	Do parasites and antioxidant availability affect begging behaviour, growth rate and resistance to oxidative stress?. <i>Journal of Evolutionary Biology</i> , 2018, 31, 904-913.	1.7	9
6	Gene flow and adaptive potential in a generalist ectoparasite. <i>BMC Evolutionary Biology</i> , 2018, 18, 99.	3.2	9
7	Alternative reproductive tactics, sperm mobility and oxidative stress in <i>Carollia perspicillata</i> (Seba) (Tj ETQq1 1,0,784314 rgBT /Ove 1.4 20P	1.4	20
8	Relative fitness of a generalist parasite on two alternative hosts: a cross-infestation experiment to test host specialization of the hen flea <i>Ceratophyllus gallinae</i> (Schrank). <i>Journal of Evolutionary Biology</i> , 2016, 29, 1091-1101.	1.7	5
9	Low but contrasting neutral genetic differentiation shaped by winter temperature in European great tits. <i>Biological Journal of the Linnean Society</i> , 2016, 118, 668-685.	1.6	17
10	Modification of sperm quality after sexual abstinence in Seba's short-tailed bat, <i>Carollia perspicillata</i> . <i>Journal of Experimental Biology</i> , 2016, 219, 1363-1368.	1.7	9
11	Interspecific variation in the relationship between clutch size, laying date and intensity of urbanization in four species of hole-nesting birds. <i>Ecology and Evolution</i> , 2016, 6, 5907-5920.	1.9	47
12	Interval singing links to phenotypic quality in a songbird. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 12763-12767.	7.1	12
13	Potential Impact of Sexual Transmission on Ebola Virus Epidemiology: Sierra Leone as a Case Study. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004676.	3.0	23
14	Prosody Predicts Contest Outcome in Non-Verbal Dialogs. <i>PLoS ONE</i> , 2016, 11, e0166953.	2.5	0
15	Physiological responses to increased brood size and ectoparasite infestation: Adult great tits favour self-maintenance. <i>Physiology and Behavior</i> , 2015, 141, 127-134.	2.1	25
16	Electroejaculation and semen buffer evaluation in the microbat <i>Carollia perspicillata</i> . <i>Theriogenology</i> , 2015, 83, 904-910.	2.1	14
17	Parasites suppress immune-enhancing effect of methionine in nestling great tits. <i>Oecologia</i> , 2015, 177, 213-221.	2.0	7
18	Oxidative status and reproductive effort of great tits in a handicapping experiment. <i>Behavioral Ecology</i> , 2015, 26, 747-754.	2.2	26

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19	An evaluation of different methods for assessing eggshell pigmentation and pigment concentration using great tit eggs. <i>Journal of Avian Biology</i> , 2015, 46, 597-607.	1.2	14
20	Effects of nest predation risk on female incubation behavior and offspring growth in great tits. <i>Behavioral Ecology and Sociobiology</i> , 2015, 69, 977-989.	1.4	22
21	Effects of increased begging and vitamin E supplements on oxidative stress and fledging probability. <i>Behavioral Ecology</i> , 2015, 26, 465-471.	2.2	6
22	Immune response, oxidative stress and dietary antioxidants in great tit nestlings. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2015, 179, 192-196.	1.8	27
23	Predator-Specific Effects on Incubation Behaviour and Offspring Growth in Great Tits. <i>PLoS ONE</i> , 2015, 10, e0121088.	2.5	11
24	Resistance to oxidative stress shows low heritability and high common environmental variance in a wild bird. <i>Journal of Evolutionary Biology</i> , 2014, 27, 1990-2000.	1.7	23
25	Variation in clutch size in relation to nest size in birds. <i>Ecology and Evolution</i> , 2014, 4, 3583-3595.	1.9	49
26	Clutch size variation in Western Palearctic secondary hole-nesting passerine birds in relation to nest box design. <i>Methods in Ecology and Evolution</i> , 2014, 5, 353-362.	5.2	36
27	The multivariate egg: quantifying within- and among-clutch correlations between maternally derived yolk immunoglobulins and yolk androgens using multivariate mixed models. <i>Oecologia</i> , 2014, 174, 631-638.	2.0	26
28	Differential effects of vitamins E and C and carotenoids on growth, resistance to oxidative stress, fledging success and plumage colouration in wild great tits. <i>Journal of Experimental Biology</i> , 2014, 217, 1478-84.	1.7	28
29	When bats are boxing: aggressive behaviour and communication in male Seba's short-tailed fruit bat. <i>Animal Behaviour</i> , 2014, 98, 149-156.	1.9	41
30	Parasite- and predator-induced maternal effects in the great tit (<i>Parus major</i>). <i>Behavioral Ecology</i> , 2014, 25, 1105-1114.	2.2	4
31	Yolk carotenoids increase fledging success in great tit nestlings. <i>Oecologia</i> , 2014, 176, 371-377.	2.0	26
32	The adaptive function of hatching asynchrony: an experimental study in great tits. <i>Animal Behaviour</i> , 2013, 86, 567-576.	1.9	16
33	Independent sources of condition dependency and multiple pathways determine a composite trait: lessons from carotenoid-based plumage colouration. <i>Journal of Evolutionary Biology</i> , 2013, 26, 635-646.	1.7	7
34	Partial incubation and its function in great tits (<i>Parus major</i>)—an experimental test. <i>Behavioral Ecology</i> , 2013, 24, 643-649.	2.2	12
35	Nestling erythrocyte resistance to oxidative stress predicts fledging success but not local recruitment in a wild bird. <i>Biology Letters</i> , 2013, 9, 20120888.	2.3	35
36	Heterozygosity is linked to the costs of immunity in nestling great tits (<i>Parus major</i>). <i>Ecology and Evolution</i> , 2013, 3, 4815-4827.	1.9	7

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37	Brood Reduction via Intra-clutch Variation in Testosterone - An Experimental Test in the Great Tit. PLoS ONE, 2013, 8, e56672.	2.5	8
38	On the Equivalence of Host Local Adaptation and Parasite Maladaptation: An Experimental Test. American Naturalist, 2012, 179, 270-281.	2.1	24
39	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 August 2011–30 September 2011. Molecular Ecology Resources, 2012, 12, 185-189.	4.8	32
40	Ectoparasite reproductive performance when host condition varies. Parasitology Research, 2012, 111, 1193-1203.	1.6	3
41	Offspring social network structure predicts fitness in families. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 4914-4922.	2.6	51
42	Preparing Offspring for a Dangerous World: Potential Costs of Being Wrong. PLoS ONE, 2012, 7, e48840.	2.5	9
43	Parasites as mediators of heterozygosity–fitness correlations in the Great Tit (<i>Parus major</i>). Journal of Evolutionary Biology, 2012, 25, 584-590.	1.7	19
44	An experimental test of predator–parasite interaction in a passerine bird. Oikos, 2012, 121, 1691-1701.	2.7	6
45	Maternal steroids in egg yolk as a pathway to translate predation risk to offspring: Experiments with great tits. General and Comparative Endocrinology, 2012, 176, 211-214.	1.8	27
46	Influence of host profitability and microenvironmental conditions on parasite specialization on a main and an alternative hosts. Journal of Evolutionary Biology, 2011, 24, 1212-1225.	1.7	6
47	Higher <i>in vitro</i> resistance to oxidative stress in extra-pair offspring. Journal of Evolutionary Biology, 2011, 24, 2525-2530.	1.7	4
48	Predation risk affects offspring growth via maternal effects. Functional Ecology, 2011, 25, 878-888.	3.6	113
49	Increased predation risk on mothers affects survival of parasites feeding on the offspring. Animal Behaviour, 2011, 81, 1071-1075.	1.9	7
50	Reproductive effort transiently reduces antioxidant capacity in a wild bird. Behavioral Ecology, 2011, 22, 1218-1226.	2.2	38
51	Immune Activation Reduces Sperm Quality in the Great Tit. PLoS ONE, 2011, 6, e22221.	2.5	48
52	Sperm morphology, swimming velocity, and longevity in the house sparrow <i>Passer domesticus</i> . Behavioral Ecology and Sociobiology, 2010, 64, 557-565.	1.4	63
53	Sperm of colourful males are better protected against oxidative stress. Ecology Letters, 2010, 13, 213-222.	6.4	131
54	Effect of sibling competition and male carotenoid supply on offspring condition and oxidative stress. Behavioral Ecology, 2010, 21, 1271-1277.	2.2	13

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55	The Design of Artificial Nestboxes for the Study of Secondary Hole-Nesting Birds: A Review of Methodological Inconsistencies and Potential Biases. <i>Acta Ornithologica</i> , 2010, 45, 1-26.	0.5	274
56	Dissecting Carotenoid from Structural Components of Carotenoid-Based Coloration: A Field Experiment with Great Tits (<i>Parus major</i>). <i>American Naturalist</i> , 2010, 176, 55-62.	2.1	52
57	Long-term effects of early parasite exposure on song duration and singing strategy in great tits. <i>Behavioral Ecology</i> , 2009, 20, 265-270.	2.2	43
58	Transgenerational immunity in a bird-ectoparasite system: do maternally transferred antibodies affect parasite fecundity or the offspring's susceptibility to fleas?. <i>Ibis</i> , 2009, 151, 160-170.	1.9	13
59	Melanin-based colorations signal strategies to cope with poor and rich environments. <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 507-519.	1.4	74
60	A parasite-induced maternal effect can reduce survival times of fleas feeding on great tit nestlings. <i>Oikos</i> , 2008, 117, 1209-1217.	2.7	10
61	Carotenoid-induced maternal effects interact with ectoparasite burden and brood size to shape the trade-off between growth and immunity in nestling great tits. <i>Functional Ecology</i> , 2008, 22, 854-863.	3.6	22
62	Sex-related effects of maternal egg investment on offspring in relation to carotenoid availability in the great tit. <i>Journal of Animal Ecology</i> , 2008, 77, 74-82.	2.8	28
63	Differential food allocation by male and female great tit, <i>Parus major</i> , parents: are parents or offspring in control?. <i>Animal Behaviour</i> , 2008, 75, 1563-1569.	1.9	28
64	Differential effects of yolk hormones on maternal and paternal contribution to parental care. <i>Animal Behaviour</i> , 2008, 75, 1989-1994.	1.9	23
65	Maternally transmitted parasite defence can be beneficial in the absence of parasites. <i>Oikos</i> , 2008, 117, 223-230.	2.7	14
66	AN EXPERIMENTAL STUDY ON THE INFLUENCE OF TICK INFESTATIONS ON NESTLING PERFORMANCE IN GREAT TITS (<i>PARUS MAJOR</i>). <i>Auk</i> , 2008, 125, 915-922.	1.4	9
67	Ultraviolet reflectance of plumage for parent-offspring communication in the great tit (<i>Parus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 2.2 41	2.2	41
68	Females of carotenoid-supplemented males are more faithful and produce higher quality offspring. <i>Behavioral Ecology</i> , 2008, 19, 1165-1172.	2.2	12
69	Fleas, parental care, and transgenerational effects on tick load in the great tit. <i>Behavioral Ecology</i> , 2008, 19, 1225-1234.	2.2	27
70	SPATIAL SCALE OF LOCAL BREEDING HABITAT QUALITY AND ADJUSTMENT OF BREEDING DECISIONS. <i>Ecology</i> , 2008, 89, 1436-1444.	3.2	25
71	Maternal Modulation of Natal Dispersal in a Passerine Bird: An Adaptive Strategy to Cope with Parasitism?. <i>American Naturalist</i> , 2007, 169, 87-93.	2.1	92
72	Nestling begging intensity and parental effort in relation to prelaying carotenoid availability. <i>Behavioral Ecology</i> , 2007, 19, 108-115.	2.2	36

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73	Carotenoid-Based Plumage Colors and Immune Function: Is There a Trade-Off for Rare Carotenoids?. <i>American Naturalist</i> , 2007, 169, S137-S144.	2.1	74
74	Host condition and host immunity affect parasite fitness in a bird-ectoparasite system. <i>Functional Ecology</i> , 2007, 21, 372-378.	3.6	117
75	Cellular immune response, stress resistance and competitiveness in nestling great tits in relation to maternally transmitted carotenoids. <i>Functional Ecology</i> , 2007, 21, 335-343.	3.6	35
76	A flea-induced pre-hatching maternal effect modulates tick feeding behaviour on great tit nestlings. <i>Functional Ecology</i> , 2007, 22, 071018050741001-???	3.6	2
77	Parental influence on sibling rivalry in great tit, <i>Parus major</i> , nests. <i>Animal Behaviour</i> , 2007, 74, 977-983.	1.9	16
78	Analysis of genetic parentage in the tawny owl (<i>Strix aluco</i>) reveals extra-pair paternity is low. <i>Journal of Ornithology</i> , 2007, 148, 113-116.	1.1	20
79	Parasites shape the optimal investment in immunity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2006, 273, 1773-1777.	2.6	77
80	Maternal yolk testosterone does not modulate parasite susceptibility or immune function in great tit nestlings. <i>Journal of Animal Ecology</i> , 2005, 74, 675-682.	2.8	86
81	Female-biased mortality in experimentally parasitized Alpine Swift <i>Apus melba</i> nestlings. <i>Functional Ecology</i> , 2005, 19, 405-413.	3.6	75
82	Carotenoid-based nestling colouration and parental favouritism in the great tit. <i>Oecologia</i> , 2005, 143, 477-482.	2.0	61
83	LONG-TERM LIFE-HISTORY CONSEQUENCES OF ECTOPARASITE-MODULATED GROWTH AND DEVELOPMENT. <i>Ecology</i> , 2004, 85, 2018-2026.	3.2	59
84	Ectoparasite-modulated deposition of maternal androgens in great tit eggs. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 1371-1375.	2.6	102
85	Life history and fitness consequences of ectoparasites. <i>Journal of Animal Ecology</i> , 2004, 73, 216-226.	2.8	124
86	Additive effects of ectoparasites over reproductive attempts in the long-lived alpine swift. <i>Journal of Animal Ecology</i> , 2004, 73, 1080-1088.	2.8	40
87	Parasitism, developmental plasticity and bilateral asymmetry of wing feathers in alpine swift, <i>Apus melba</i> , nestlings. <i>Oikos</i> , 2004, 106, 317-323.	2.7	15
88	Navigation in a cup: chick positioning in great tit, <i>Parus major</i> , nests. <i>Animal Behaviour</i> , 2004, 68, 941-948.	1.9	52
89	Carotenoid-based colour expression is determined early in nestling life. <i>Oecologia</i> , 2003, 137, 148-152.	2.0	63
90	Induced responses of nestling great tits reduce hen flea reproduction. <i>Oikos</i> , 2003, 102, 67-74.	2.7	18

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91	Proximate mechanisms of variation in the carotenoid-based plumage coloration of nestling great tits (<i>Parus major</i> L.). <i>Journal of Evolutionary Biology</i> , 2003, 16, 91-100.	1.7	109
92	Which chick is tasty to parasites? The importance of host immunology vs. parasite life history. <i>Journal of Animal Ecology</i> , 2003, 72, 75-81.	2.8	78
93	Parasitism and developmental plasticity in Alpine swift nestlings. <i>Journal of Animal Ecology</i> , 2003, 72, 633-639.	2.8	77
94	Sexual dimorphism in susceptibility to parasites and cell-mediated immunity in great tit nestlings. <i>Journal of Animal Ecology</i> , 2003, 72, 839-845.	2.8	197
95	Isolation and characterization of 23 microsatellite loci in the hen flea <i>Ceratophyllus gallinae</i> . <i>Molecular Ecology Notes</i> , 2003, 3, 215-217.	1.7	2
96	Isolation and characterization of 16 microsatellite loci in the Great Tit <i>Parus major</i> . <i>Molecular Ecology Notes</i> , 2003, 3, 520-522.	1.7	66
97	EFFECTS OF COMMON ORIGIN AND COMMON ENVIRONMENT ON NESTLING PLUMAGE COLORATION IN THE GREAT TIT (<i>PARUS MAJOR</i>). <i>Evolution; International Journal of Organic Evolution</i> , 2003, 57, 144-150.	2.3	55
98	EFFECTS OF COMMON ORIGIN AND COMMON ENVIRONMENT ON NESTLING PLUMAGE COLORATION IN THE GREAT TIT (<i>PARUS MAJOR</i>). <i>Evolution; International Journal of Organic Evolution</i> , 2003, 57, 144.	2.3	1
99	Adoption as an offspring strategy to reduce ectoparasite exposure. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, S114-6.	2.6	18
100	Brood size, sibling competition, and the cost of begging in great tits (<i>Parus major</i>). <i>Behavioral Ecology</i> , 2003, 14, 457-462.	2.2	122
101	Differential effects of a parasite on ornamental structures based on melanins and carotenoids. <i>Behavioral Ecology</i> , 2002, 13, 401-407.	2.2	140
102	LARVAL COMPETITION AFFECTS THE LIFE HISTORIES AND DISPERSAL BEHAVIOR OF AN AVIAN ECTOPARASITE. <i>Ecology</i> , 2002, 83, 935-945.	3.2	24
103	Covariation between egg size and rearing condition determines offspring quality: an experiment with the alpine swift. <i>Oecologia</i> , 2002, 132, 231-234.	2.0	54
104	Parasite-induced maternal response in a natural bird population. <i>Journal of Animal Ecology</i> , 2002, 71, 247-252.	2.8	78
105	Behavioural responses to ectoparasites: time-budget adjustments and what matters to Blue Tits <i>Parus caeruleus</i> infested by fleas. <i>Ibis</i> , 2002, 144, 461-469.	1.9	60
106	Parent-offspring conflict and the genetics of offspring solicitation and parental response. <i>Animal Behaviour</i> , 2001, 62, 395-407.	1.9	73
107	The quantitative genetic basis of offspring solicitation and parental response in a passerine bird with biparental care. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000, 267, 2127-2132.	2.6	122
108	BIRD-ECTOPARASITE INTERACTIONS, NEST HUMIDITY, AND ECTOPARASITE COMMUNITY STRUCTURE. <i>Ecology</i> , 2000, 81, 958-968.	3.2	50

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109	Barn owl (<i>Tyto alba</i>) siblings vocally negotiate resources. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2000, 267, 459-463.	2.6	112
110	Bird-Ectoparasite Interactions, Nest Humidity, and Ectoparasite Community Structure. <i>Ecology</i> , 2000, 81, 958.	3.2	73
111	On the functional significance of masking behaviour in sea urchins-an experiment with <i>Paracentrotus lividus</i> . <i>Marine Ecology - Progress Series</i> , 2000, 205, 307-308.	1.9	20
112	Immunocompetence of nestling great tits in relation to rearing environment and parentage. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1999, 266, 2315-2322.	2.6	159
113	Ectoparasite infestation and sex-biased local recruitment of hosts. <i>Nature</i> , 1999, 400, 63-65.	27.8	71
114	Dynamics of Hen Flea <i>Ceratophyllus gallinae</i> Subpopulations in Blue Tit Nests. <i>Journal of Insect Behavior</i> , 1999, 12, 159-174.	0.7	46
115	Offspring sex ratio is related to male body size in the great tit (<i>Parus major</i>). <i>Behavioral Ecology</i> , 1999, 10, 68-72.	2.2	129
116	DENSITY-DEPENDENT PROCESSES IN THE POPULATION DYNAMICS OF A BIRD ECTOPARASITE CERATOPHYLLUS GALLINAE. <i>Ecology</i> , 1999, 80, 1267-1277.	3.2	51
117	Density-Dependent Processes in the Population Dynamics of a Bird Ectoparasite <i>Ceratophyllus gallinae</i> . <i>Ecology</i> , 1999, 80, 1267.	3.2	12
118	Ectoparasitism and the Trade-Off between Current and Future Reproduction. <i>Oikos</i> , 1999, 86, 535.	2.7	74
119	Begging signals and biparental care: nestling choice between parental feeding locations. <i>Animal Behaviour</i> , 1998, 55, 215-222.	1.9	133
120	Genetic, Environmental, and Condition-Dependent Effects on Female and Male Ornamentation in the Barn Owl <i>Tyto alba</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 1451.	2.3	31
121	Benefits of induced host responses against an ectoparasite. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1998, 265, 51-56.	2.6	104
122	GENETIC, ENVIRONMENTAL, AND CONDITION-DEPENDENT EFFECTS ON FEMALE AND MALE ORNAMENTATION IN THE BARN OWL <i>TYTO ALBA</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 1451-1460.	2.3	52
123	Does loss of mass during breeding correlate with reproductive success? A study on Blue Tits <i>Parus caeruleus</i> . <i>Ibis</i> , 1998, 140, 210-213.	1.9	19
124	Clutch size and malarial parasites in female great tits. <i>Behavioral Ecology</i> , 1997, 8, 148-152.	2.2	57
125	Host Responses to Ectoparasites: Food Compensation by Parent Blue Tits. <i>Oikos</i> , 1997, 78, 557.	2.7	145
126	Horizontal Transmission and Reproductive Rates of Hen Fleas in Great Tit Nests. <i>Journal of Animal Ecology</i> , 1996, 65, 474.	2.8	62

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127	On Host Life-History Response to Parasitism. <i>Oikos</i> , 1996, 75, 317.	2.7	89
128	Of great tits and fleas: sleep baby sleep . . . <i>Animal Behaviour</i> , 1996, 52, 1087-1092.	1.9	113
129	Clutch size and malaria resistance. <i>Nature</i> , 1996, 381, 565-565.	27.8	114
130	Communal life: honest signaling and the recruitment center hypothesis. <i>Behavioral Ecology</i> , 1996, 7, 115-118.	2.2	78
131	Begging, food provisioning, and nestling competition in great tit broods infested with ectoparasites. <i>Behavioral Ecology</i> , 1996, 7, 127-131.	2.2	214
132	Is the Information Center Hypothesis a Flop?. <i>Advances in the Study of Behavior</i> , 1995, 24, 1-45.	1.6	70
133	Paternal investment affects prevalence of malaria.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 1192-1194.	7.1	233
134	Effect of an ectoparasite on lay date, nest-site choice, desertion, and hatching success in the great tit (<i>Parus major</i>). <i>Behavioral Ecology</i> , 1994, 5, 130-134.	2.2	139
135	Ectoparasite affects choice and use of roost sites in the great tit, <i>Parus major</i> . <i>Animal Behaviour</i> , 1994, 47, 895-898.	1.9	81
136	Seabird colonies and the appeal of the Information Center Hypothesis. <i>Trends in Ecology and Evolution</i> , 1994, 9, 25.	8.7	3
137	Assessment of expected performance and Zahavi's notion of signal. <i>Animal Behaviour</i> , 1993, 45, 399-401.	1.9	5
138	Effect of an Ectoparasite on Reproduction in Great Tits. <i>Journal of Animal Ecology</i> , 1993, 62, 703.	2.8	290
139	The Effect of Extra Food on Fitness in Breeding Carrion Crows. <i>Ecology</i> , 1992, 73, 330-335.	3.2	124
140	Evolution of avian roosting behaviour: a test of the information centre hypothesis and of a critical assumption. <i>Animal Behaviour</i> , 1991, 41, 433-438.	1.9	15
141	Helpersâ€™theâ€™nest in Carrion Crows <i>Corvus corone corone</i> . <i>Ibis</i> , 1990, 132, 105-108.	1.9	40
142	Habitat-Specific Growth and Fitness in Carrion Crows (<i>Corvus corone corone</i>). <i>Journal of Animal Ecology</i> , 1989, 58, 427.	2.8	125
143	Phenotypic correlates of dominance in carrion crows and their effects on access to food. <i>Animal Behaviour</i> , 1989, 38, 606-612.	1.9	70
144	Temporal and spatial patterns in the abundance of wintering Red-breasted Mergansers <i>Mergus serrator</i> in an estuary. <i>Ibis</i> , 1988, 130, 73-78.	1.9	2

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145	Winter feeding strategies of individually marked herons. <i>Animal Behaviour</i> , 1986, 34, 881-886.	1.9	22