

Erik I Svensson

List of Publications by Year in descending order

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Version: 2024-02-01

148
papers

9,451
citations

30070

54
h-index

46799

89
g-index

186
all docs

186
docs citations

186
times ranked

7293
citing authors

#	ARTICLE	IF	CITATIONS
1	Latitudinal clines in sexual selection, sexual size dimorphism and sex-specific genetic dispersal during a poleward range expansion. <i>Journal of Animal Ecology</i> , 2022, 91, 1104-1118.	2.8	12
2	Phenotypic plasticity is aligned with phenological adaptation on both micro- and macroevolutionary timescales. <i>Ecology Letters</i> , 2022, 25, 790-801.	6.4	13
3	Evolutionary trade-offs between heat and cold tolerance limit responses to fluctuating climates. <i>Science Advances</i> , 2022, 8, .	10.3	9
4	Extreme temperatures compromise male and female fertility in a large desert bird. <i>Nature Communications</i> , 2021, 12, 666.	12.8	23
5	Correlational selection in the age of genomics. <i>Nature Ecology and Evolution</i> , 2021, 5, 562-573.	7.8	53
6	Computer Vision, Machine Learning, and the Promise of Phenomics in Ecology and Evolutionary Biology. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	55
7	A molecular phylogeny of forktail damselflies (genus <i>Ischnura</i>) reveals a dynamic macroevolutionary history of female colour polymorphisms. <i>Molecular Phylogenetics and Evolution</i> , 2021, 160, 107134.	2.7	12
8	Genome assembly, sex-biased gene expression and dosage compensation in the damselfly <i>Ischnura elegans</i> . <i>Genomics</i> , 2021, 113, 1828-1837.	2.9	17
9	<i>Wolbachia</i> -driven selective sweep in a range expanding insect species. <i>Bmc Ecology and Evolution</i> , 2021, 21, 181.	1.6	9
10	Population biology and phenology of the colour polymorphic damselfly <i>Ischnura elegans</i> at its southern range limit in Cyprus. <i>Ecological Entomology</i> , 2021, 46, 601-613.	2.2	1
11	The importance of pre- and postcopulatory sexual selection promoting adaptation to increasing temperatures. <i>Environmental Epigenetics</i> , 2021, 67, 321-327.	1.8	12
12	Temperature drives pre-reproductive selection and shapes the biogeography of a female polymorphism. <i>Ecology Letters</i> , 2020, 23, 149-159.	6.4	37
13	The search for sexually antagonistic genes: Practical insights from studies of local adaptation and statistical genomics. <i>Evolution Letters</i> , 2020, 4, 398-415.	3.3	45
14	Changes in gene expression during female reproductive development in a color polymorphic insect. <i>Evolution; International Journal of Organic Evolution</i> , 2020, 74, 1063-1081.	2.3	13
15	O Causation, Where Art Thou?. <i>BioScience</i> , 2020, 70, 264-268.	4.9	5
16	Selection on phenotypic plasticity favors thermal canalization. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 29767-29774.	7.1	34
17	Male-Male Competition Causes Parasite-Mediated Sexual Selection for Local Adaptation. <i>American Naturalist</i> , 2020, 196, 344-354.	2.1	15
18	Macroevolutionary Origin and Adaptive Function of a Polymorphic Female Signal Involved in Sexual Conflict. <i>American Naturalist</i> , 2019, 194, 707-724.	2.1	34

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19	The Role of Mutation Bias in Adaptive Evolution. <i>Trends in Ecology and Evolution</i> , 2019, 34, 422-434.	8.7	57
20	Sexual conflict and intrasexual polymorphism promote assortative mating and halt population differentiation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190251.	2.6	9
21	Integration of Genotype, Physiological Performance, and Survival in a Lizard (<i>Uta stansburiana</i>) with Alternative Mating Strategies. <i>Physiological and Biochemical Zoology</i> , 2019, 92, 303-315.	1.5	5
22	The odonate phenotypic database, a new open data resource for comparative studies of an old insect order. <i>Scientific Data</i> , 2019, 6, 316.	5.3	17
23	Eco-evolutionary dynamics of sexual selection and sexual conflict. <i>Functional Ecology</i> , 2019, 33, 60-72.	3.6	55
24	How frequency-dependent selection affects population fitness, maladaptation and evolutionary rescue. <i>Evolutionary Applications</i> , 2019, 12, 1243-1258.	3.1	49
25	Sexual conflict and ecology: Species composition and male density interact to reduce male mating harassment and increase female survival. <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 906-915.	2.3	30
26	Response to Comment on "Precipitation drives global variation in natural selection". <i>Science</i> , 2018, 359, .	12.6	2
27	Signatures of local adaptation along environmental gradients in a range-expanding damselfly (<i>Ischnura elegans</i>). <i>Molecular Ecology</i> , 2018, 27, 2576-2593.	3.9	82
28	Frequency Dependence and Ecological Drift Shape Coexistence of Species with Similar Niches. <i>American Naturalist</i> , 2018, 191, 691-703.	2.1	28
29	On Reciprocal Causation in the Evolutionary Process. <i>Evolutionary Biology</i> , 2018, 45, 1-14.	1.1	44
30	Climatic factors and species range position predict sexually antagonistic selection across taxa. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170415.	4.0	44
31	Sex differences in local adaptation: what can we learn from reciprocal transplant experiments?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170420.	4.0	30
32	Back to basics: using colour polymorphisms to study evolutionary processes. <i>Molecular Ecology</i> , 2017, 26, 2204-2211.	3.9	76
33	Do group dynamics affect colour morph clines during a range shift?. <i>Journal of Evolutionary Biology</i> , 2017, 30, 728-737.	1.7	18
34	Intra- and intersexual differences in parasite resistance and female fitness tolerance in a polymorphic insect. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162407.	2.6	33
35	Precipitation drives global variation in natural selection. <i>Science</i> , 2017, 355, 959-962.	12.6	267
36	Human influences on evolution, and the ecological and societal consequences. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160028.	4.0	202

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37	Body size evolution in an old insect order: No evidence for Cope's Rule in spite of fitness benefits of large size. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 2178-2193.	2.3	66
38	On the standardization of fitness and traits in comparative studies of phenotypic selection. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 2313-2326.	2.3	48
39	Interspecific interactions and learning variability jointly drive geographic differences in mate preferences. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 1896-1903.	2.3	17
40	Gene expression under thermal stress varies across a geographical range expansion front. <i>Molecular Ecology</i> , 2016, 25, 1141-1156.	3.9	73
41	The measurement of selection when detection is imperfect: How good are naïve methods?. <i>Methods in Ecology and Evolution</i> , 2016, 7, 538-548.	5.2	13
42	Rapid changes in genetic architecture of behavioural syndromes following colonization of a novel environment. <i>Journal of Evolutionary Biology</i> , 2016, 29, 144-152.	1.7	16
43	Odonata (dragonflies and damselflies) as a bridge between ecology and evolutionary genomics. <i>Frontiers in Zoology</i> , 2016, 13, 46.	2.0	75
44	Linking intra- and interspecific assortative mating: Consequences for asymmetric sexual isolation. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 1165-1179.	2.3	14
45	Latitudinal shift in thermal niche breadth results from thermal release during a climate-mediated range expansion. <i>Journal of Biogeography</i> , 2015, 42, 1953-1963.	3.0	74
46	Evolutionary Time-Series Analysis Reveals the Signature of Frequency-Dependent Selection on a Female Mating Polymorphism. <i>American Naturalist</i> , 2015, 185, E182-E196.	2.1	68
47	Asymmetric isolating barriers between different microclimatic environments caused by low immigrant survival. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20142459.	2.6	11
48	Ecological explanations to island gigantism: dietary niche divergence, predation, and size in an endemic lizard. <i>Ecology</i> , 2015, 96, 2077-2092.	3.2	37
49	Sexual selection on wing interference patterns in <i>Drosophila melanogaster</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 15144-15148.	7.1	60
50	Evolution of increased phenotypic diversity enhances population performance by reducing sexual harassment in damselflies. <i>Nature Communications</i> , 2014, 5, 4468.	12.8	83
51	De novo transcriptome of <i>Ischnura elegans</i> provides insights into sensory biology, colour and vision genes. <i>BMC Genomics</i> , 2014, 15, 808.	2.8	46
52	Predator-Mediated Natural Selection on the Wings of the Damselfly <i>Calopteryx splendens</i> : Differences in Selection among Trait Types. <i>American Naturalist</i> , 2014, 184, 91-109.	2.1	40
53	The effects of experience on the development of sexual behaviour of males and females of the banded demoiselle (<i>Calopteryx splendens</i>). <i>Behavioural Processes</i> , 2014, 109, 180-189.	1.1	8
54	Sexual selection and genetic colour polymorphisms in animals. <i>Molecular Ecology</i> , 2014, 23, 5398-5414.	3.9	137

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55	The role of genes and environment in the phenotypic expression of alternative mating tactics: a reply to Buzatto et al.. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2014, 369, 20140052.	4.0	1
56	THE INTERPLAY BETWEEN LOCAL ECOLOGY, DIVERGENT SELECTION, AND GENETIC DRIFT IN POPULATION DIVERGENCE OF A SEXUALLY ANTAGONISTIC FEMALE TRAIT. <i>Evolution; International Journal of Organic Evolution</i> , 2014, 68, 1934-1946.	2.3	22
57	Sexual Selection in Complex Environments. <i>Annual Review of Entomology</i> , 2014, 59, 427-445.	11.8	184
58	Sex differences in developmental plasticity and canalization shape population divergence in mate preferences. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014, 281, 20141636.	2.6	35
59	Does relaxed predation drive phenotypic divergence among insular populations?. <i>Journal of Evolutionary Biology</i> , 2014, 27, 1676-1690.	1.7	31
60	Dispersal and phenotypic plasticity. , 2014, , 110-125.		4
61	Male-biased recombination in odonates: insights from a linkage map of the damselfly <i>Ischnura elegans</i> . <i>Journal of Genetics</i> , 2013, 92, 115-119.	0.7	6
62	Ecology and Sexual Selection: Evolution of Wing Pigmentation in Calopterygid Damselflies in Relation to Latitude, Sexual Dimorphism, and Speciation. <i>American Naturalist</i> , 2013, 182, E174-E195.	2.1	79
63	Beyond hybridization: diversity of interactions with heterospecifics, direct fitness consequences and the effects on mate preferences. <i>Journal of Evolutionary Biology</i> , 2013, 26, 270-273.	1.7	9
64	The impact of learned mating traits on speciation is not yet clear: response to Kawecki. <i>Trends in Ecology and Evolution</i> , 2013, 28, 69-70.	8.7	4
65	Polyandry and alternative mating tactics. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20120045.	4.0	115
66	Has the inbreeding load for a condition-dependent sexual signalling trait been purged in insular lizard populations?. <i>Molecular Ecology</i> , 2013, 22, 1310-1321.	3.9	4
67	Fewer invited talks by women in evolutionary biology symposia. <i>Journal of Evolutionary Biology</i> , 2013, 26, 2063-2069.	1.7	120
68	Male clasping ability, female polymorphism and sexual conflict: fine-scale elytral morphology as a sexually antagonistic adaptation in female diving beetles. <i>Journal of the Royal Society Interface</i> , 2013, 10, 20130409.	3.4	56
69	Fluctuating Selection and Dynamic Adaptive Landscapes. , 2013, , 89-109.		4
70	Non-ecological speciation, niche conservatism and thermal adaptation: how are they connected?. <i>Organisms Diversity and Evolution</i> , 2012, 12, 229-240.	1.6	57
71	The impact of learning on sexual selection and speciation. <i>Trends in Ecology and Evolution</i> , 2012, 27, 511-519.	8.7	307
72	Don't Fall Off the Adaptation Cliff: When Asymmetrical Fitness Selects for Suboptimal Traits. <i>PLoS ONE</i> , 2012, 7, e34889.	2.5	12

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73	Climatic niche divergence or conservatism? Environmental niches and range limits in ecologically similar damselflies. <i>Ecology</i> , 2012, 93, 1353-1366.	3.2	70
74	Vicariance divergence and gene flow among islet populations of an endemic lizard. <i>Molecular Ecology</i> , 2012, 21, 117-129.	3.9	38
75	Sexual selection as a promoter of population divergence in male phenotypic characters: a study on mainland and islet lizard populations. <i>Biological Journal of the Linnean Society</i> , 2012, 106, 374-389.	1.6	8
76	Reproductive Biology of Insular Reptiles: Marine Subsidies Modulate Expression of the "œIsland Syndrome" Copeia, 2011, 2011, 545-552.	1.3	39
77	Environmental and Climatic Determinants of Molecular Diversity and Genetic Population Structure in a Coenagrionid Damselfly. <i>PLoS ONE</i> , 2011, 6, e20440.	2.5	45
78	Population divergence in chemical signals and the potential for premating isolation between islet- and mainland populations of the Skyros wall lizard (<i>Podarcis gaigeae</i>). <i>Journal of Evolutionary Biology</i> , 2011, 24, 795-809.	1.7	36
79	Evolution and stability of the G-matrix during the colonization of a novel environment. <i>Journal of Evolutionary Biology</i> , 2011, 24, 1363-1373.	1.7	55
80	Changes in behavioural trait integration following rapid ecotype divergence in an aquatic isopod. <i>Journal of Evolutionary Biology</i> , 2011, 24, 1887-1896.	1.7	16
81	THE ROLE OF DIFFERENT REPRODUCTIVE BARRIERS DURING PHENOTYPIC DIVERGENCE OF ISOPOD ECOTYPES. <i>Evolution; International Journal of Organic Evolution</i> , 2011, 65, 2631-2640.	2.3	17
82	Range limits, large-scale biogeographic variation, and localized evolutionary dynamics in a polymorphic damselfly. <i>Biological Journal of the Linnean Society</i> , 2011, 102, 775-785.	1.6	60
83	The influence of stochastic and selective forces in the population divergence of female colour polymorphism in damselflies of the genus <i>Ischnura</i> . <i>Heredity</i> , 2011, 107, 513-522.	2.6	42
84	Island biology and morphological divergence of the Skyros wall lizard <i>Podarcis gaigeae</i> : a combined role for local selection and genetic drift on color morph frequency divergence?. <i>BMC Evolutionary Biology</i> , 2010, 10, 269.	3.2	72
85	SIMULATING RANGE EXPANSION: MALE SPECIES RECOGNITION AND LOSS OF PREMATING ISOLATION IN DAMSELFLIES. <i>Evolution; International Journal of Organic Evolution</i> , 2010, 64, 242-252.	2.3	51
86	A ROLE FOR LEARNING IN POPULATION DIVERGENCE OF MATE PREFERENCES. <i>Evolution; International Journal of Organic Evolution</i> , 2010, 64, 3101-3113.	2.3	110
87	A role for ecology in male mate discrimination of immigrant females in <i>Calopteryx</i> damselflies?. <i>Biological Journal of the Linnean Society</i> , 2010, 100, 506-518.	1.6	18
88	Parallel divergence in mate guarding behaviour following colonization of a novel habitat. <i>Journal of Evolutionary Biology</i> , 2010, 23, 2540-2549.	1.7	19
89	Phenotypic Plasticity in Response to the Social Environment: Effects of Density and Sex Ratio on Mating Behaviour Following Ecotype Divergence. <i>PLoS ONE</i> , 2010, 5, e12755.	2.5	22
90	Insect monitoring with fluorescence lidar techniques: field experiments. <i>Applied Optics</i> , 2010, 49, 5133.	2.1	44

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91	Resistance and tolerance in animal enemyâ€“victim coevolution. <i>Trends in Ecology and Evolution</i> , 2010, 25, 267-274.	8.7	120
92	Contemporary Parallel Diversification, Antipredator Adaptations and Phenotypic Integration in an Aquatic Isopod. <i>PLoS ONE</i> , 2009, 4, e6173.	2.5	28
93	Densityâ€“Dependent Male Mating Harassment, Female Resistance, and Male Mimicry. <i>American Naturalist</i> , 2009, 173, 709-721.	2.1	137
94	Female polymorphisms, sexual conflict and limits to speciation processes in animals. <i>Evolutionary Ecology</i> , 2009, 23, 93-108.	1.2	101
95	Speciation: from diversification to reproductive isolation. <i>Evolutionary Ecology</i> , 2009, 23, 1-4.	1.2	1
96	Patterns of Phenotypic Divergence in Wing Covariance Structure of Calopterygid Damselflies. <i>Evolutionary Biology</i> , 2009, 36, 214-224.	1.1	14
97	Rapid adaptive divergence between ecotypes of an aquatic isopod inferred from <i>F_{ST}</i> â€“ <i>Q_{ST}</i> analysis. <i>Molecular Ecology</i> , 2009, 18, 4912-4923.	3.9	25
98	INTRALOCUS SEXUAL CONFLICT OVER IMMUNE DEFENSE, GENDER LOAD, AND SEX-SPECIFIC SIGNALING IN A NATURAL LIZARD POPULATION. <i>Evolution; International Journal of Organic Evolution</i> , 2009, 63, 3124-3135.	2.3	76
99	Parallelism and historical contingency during rapid ecotype divergence in an isopod. <i>Journal of Evolutionary Biology</i> , 2009, 22, 1098-1110.	1.7	46
100	Understanding the egalitarian revolution in human social evolution. <i>Trends in Ecology and Evolution</i> , 2009, 24, 233-235.	8.7	9
101	Isolation and characterization of polymorphic microsatellite loci for the Skyros wall lizard <i>Podarcis gaigeae</i> (Squamata: Lacertidae). <i>Molecular Ecology Resources</i> , 2009, 9, 1005-1008.	4.8	6
102	Ontogeny of sexual dimorphism and phenotypic integration in heritable morphs. <i>Evolutionary Ecology</i> , 2008, 22, 103-121.	1.2	32
103	SPATIAL AND TEMPORAL DYNAMICS IN A SEXUAL SELECTION MOSAIC. <i>Evolution; International Journal of Organic Evolution</i> , 2008, 62, 845-856.	2.3	128
104	Phenotypic integration and conserved covariance structure in calopterygid damselflies. <i>Journal of Evolutionary Biology</i> , 2008, 21, 514-526.	1.7	23
105	Patterns of differentiation in a colour polymorphism and in neutral markers reveal rapid genetic changes in natural damselfly populations. <i>Molecular Ecology</i> , 2008, 17, 1597-1604.	3.9	37
106	Crossâ€“species testing of 27 preâ€“existing microsatellites in <i>Podarcis gaigeae</i> and <i>Podarcis hispanica</i> (Squamata: Lacertidae). <i>Molecular Ecology Resources</i> , 2008, 8, 1367-1370.	4.8	8
107	Interspecific interactions and premating reproductive isolation. , 2008, , 139-152.		14
108	Evolutionary genetics for organismal biologists. <i>Animal Biology</i> , 2007, 57, 359-362.	1.0	0

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109	Selective Predation on Wing Morphology in Sympatric Damselflies. <i>American Naturalist</i> , 2007, 170, 101-112.	2.1	103
110	Female Sexual Polymorphism and Fecundity Consequences of Male Mating Harassment in the Wild. <i>PLoS ONE</i> , 2007, 2, e580.	2.5	74
111	Contemporary evolution of secondary sexual traits in the wild. <i>Functional Ecology</i> , 2007, 21, 422-433.	3.6	109
112	Relating endocrinology, physiology and behaviour using species with alternative mating strategies. <i>Functional Ecology</i> , 2007, 21, 653-665.	3.6	85
113	Gender Differences in Species Recognition and the Evolution of Asymmetric Sexual Isolation. <i>Current Biology</i> , 2007, 17, 1943-1947.	3.9	126
114	EFFECTS OF NATURAL AND SEXUAL SELECTION ON ADAPTIVE POPULATION DIVERGENCE AND PREMATING ISOLATION IN A DAMSEFLY. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1242-1253.	2.3	121
115	EFFECTS OF NATURAL AND SEXUAL SELECTION ON ADAPTIVE POPULATION DIVERGENCE AND PREMATING ISOLATION IN A DAMSEFLY. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1242.	2.3	23
116	Effects of natural and sexual selection on adaptive population divergence and premating isolation in a damselfly. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1242-53.	2.3	38
117	Evolutionary dynamics and population biology of a polymorphic insect. <i>Journal of Evolutionary Biology</i> , 2005, 18, 1503-1514.	1.7	62
118	Phenotypic and genetic variation in emergence and development time of a trimorphic damselfly. <i>Journal of Evolutionary Biology</i> , 2005, 18, 1464-1470.	1.7	42
119	An Open Mind Is a Trojan Horse?. <i>Science</i> , 2005, 308, 951b-951b.	12.6	5
120	Female Polymorphism, Frequency Dependence, and Rapid Evolutionary Dynamics in Natural Populations. <i>American Naturalist</i> , 2005, 165, 567-576.	2.1	217
121	Molecular population divergence and sexual selection on morphology in the banded demoiselle (<i>Calopteryx splendens</i>). <i>Heredity</i> , 2004, 93, 423-433.	2.6	86
122	Spatial Scale and Temporal Component of Selection in Side-blotched Lizards. <i>American Naturalist</i> , 2004, 163, 726-734.	2.1	51
123	Social competition, corticosterone and survival in female lizard morphs. <i>Journal of Evolutionary Biology</i> , 2003, 16, 948-955.	1.7	100
124	Basal metabolic rate and the evolution of the adaptive immune system. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002, 269, 817-821.	2.6	86
125	Mechanistic and experimental analysis of condition and reproduction in a polymorphic lizard. <i>Journal of Evolutionary Biology</i> , 2002, 15, 1034-1047.	1.7	56
126	Correlational selection and the evolution of genomic architecture. <i>Heredity</i> , 2002, 89, 329-338.	2.6	375

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127	CONDITION, GENOTYPE-BY-ENVIRONMENT INTERACTION, AND CORRELATIONAL SELECTION IN LIZARD LIFE-HISTORY MORPHS. <i>Evolution; International Journal of Organic Evolution</i> , 2001, 55, 2053-2069.	2.3	107
128	Density-dependent competition and selection on immune function in genetic lizard morphs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 12561-12565.	7.1	169
129	CONDITION, GENOTYPE-BY-ENVIRONMENT INTERACTION, AND CORRELATIONAL SELECTION IN LIZARD LIFE-HISTORY MORPHS. <i>Evolution; International Journal of Organic Evolution</i> , 2001, 55, 2053.	2.3	12
130	Density cycles and an offspring quantity and quality game driven by natural selection. <i>Nature</i> , 2000, 406, 985-988.	27.8	376
131	EXPERIMENTAL EXCURSIONS ON ADAPTIVE LANDSCAPES: DENSITY-DEPENDENT SELECTION ON EGG SIZE. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 1396-1403.	2.3	121
132	A phylogenetic analysis of the evolution of moult strategies in Western Palearctic warblers (Aves: Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	1.6	70
133	Energetic stress, immunosuppression and the costs of an antibody response. <i>Functional Ecology</i> , 1998, 12, 912-919.	3.6	297
134	Mechanistic and Selective Causes of Life History Trade-Offs and Plasticity. <i>Oikos</i> , 1998, 83, 432.	2.7	159
135	On the adaptive significance of stress-induced immunosuppression. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1998, 265, 1637-1641.	2.6	380
136	The Social Context of Life History Evolution. <i>Oikos</i> , 1998, 83, 466.	2.7	52
137	The trade-off between molt and parental care: a sexual conflict in the blue tit?. <i>Behavioral Ecology</i> , 1997, 8, 92-98.	2.2	129
138	NATURAL SELECTION ON AVIAN BREEDING TIME: CAUSALITY, FECUNDITY-DEPENDENT, AND FECUNDITY-INDEPENDENT SELECTION. <i>Evolution; International Journal of Organic Evolution</i> , 1997, 51, 1276-1283.	2.3	63
139	Are Fat Reserves in Migratory Birds Affected by Condition in Early Life?. <i>Journal of Avian Biology</i> , 1997, 28, 279.	1.2	71
140	Natural Selection on Avian Breeding Time: Causality, Fecundity-Dependent, and Fecundity-Independent Selection. <i>Evolution; International Journal of Organic Evolution</i> , 1997, 51, 1276.	2.3	56
141	Mate quality affects offspring sex ratio in blue tits. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1996, 263, 357-361.	2.6	167
142	Molt and Migratory Condition in Blue Tits: A Serological Study. <i>Condor</i> , 1996, 98, 825-831.	1.6	77
143	Food Supply, Territory Quality, and Reproductive Timing in the Blue Tit (<i>Parus Caeruleus</i>). <i>Ecology</i> , 1995, 76, 1804-1812.	3.2	117
144	Fat Reserves and Health State in Migrant Goldcrest <i>Regulus regulus</i> . <i>Functional Ecology</i> , 1995, 9, 842.	3.6	57

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145	Avian reproductive timing: when should parents be prudent?. <i>Animal Behaviour</i> , 1995, 49, 1569-1575.	1.9	51
146	Causes and consequences of egg mass variation between and within blue tit clutches. <i>Journal of Zoology</i> , 1993, 230, 469-481.	1.7	66
147	The Frequency and Timing of Laying Gaps. <i>Ornis Scandinavica</i> , 1993, 24, 122.	1.0	48
148	Energy Constraints and Ultimate Decisions During Egg-Laying in the Blue Tit. <i>Ecology</i> , 1993, 74, 244-251.	3.2	85