Erik I Svensson

List of Publications by Year
in descending order

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	On the adaptive significance of stress-induced immunosuppression. Proceedings of the Royal Society B: Biological Sciences, 1998, 265, 1637-1641.	2.6	380
2	Density cycles and an offspring quantity and quality game driven by natural selection. Nature, 2000, 406, 985-988.	27.8	376
3	Correlational selection and the evolution of genomic architecture. Heredity, 2002, 89, 329-338.	2.6	375
4	The impact of learning on sexual selection and speciation. Trends in Ecology and Evolution, 2012, 27, 511-519.	8.7	307
5	Energetic stress, immunosuppression and the costs of an antibody response. Functional Ecology, 1998, 12, 912-919.	3.6	297
6	Precipitation drives global variation in natural selection. Science, 2017, 355, 959-962.	12.6	267
7	Female Polymorphism, Frequency Dependence, and Rapid Evolutionary Dynamics in Natural Populations. American Naturalist, 2005, 165, 567-576.	2.1	217
8	Human influences on evolution, and the ecological and societal consequences. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160028.	4.0	202
9	Sexual Selection in Complex Environments. Annual Review of Entomology, 2014, 59, 427-445.	11.8	184
10	Density-dependent competition and selection on immune function in genetic lizard morphs. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 12561-12565.	7.1	169
11	Mate quality affects offspring sex ratio in blue tits. Proceedings of the Royal Society B: Biological Sciences, 1996, 263, 357-361.	2.6	167
12	Mechanistic and Selective Causes of Life History Trade-Offs and Plasticity. Oikos, 1998, 83, 432.	2.7	159
13	Densityâ€Dependent Male Mating Harassment, Female Resistance, and Male Mimicry. American Naturalist, 2009, 173, 709-721.	2.1	137
14	Sexual selection and genetic colour polymorphisms in animals. Molecular Ecology, 2014, 23, 5398-5414.	3.9	137
15	The trade-off between molt and parental care: a sexual conflict in the blue tit?. Behavioral Ecology, 1997, 8, 92-98.	2.2	129
16	SPATIAL AND TEMPORAL DYNAMICS IN A SEXUAL SELECTION MOSAIC. Evolution; International Journal of Organic Evolution, 2008, 62, 845-856.	2.3	128
17	Gender Differences in Species Recognition and the Evolution of Asymmetric Sexual Isolation. Current Biology, 2007, 17, 1943-1947.	3.9	126
18	EXPERIMENTAL EXCURSIONS ON ADAPTIVE LANDSCAPES: DENSITY-DEPENDENT SELECTION ON EGG SIZE. Evolution; International Journal of Organic Evolution, 2000, 54, 1396-1403.	2.3	121

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19	EFFECTS OF NATURAL AND SEXUAL SELECTION ON ADAPTIVE POPULATION DIVERGENCE AND PREMATING ISOLATION IN A DAMSELFLY. Evolution; International Journal of Organic Evolution, 2006, 60, 1242-1253.	2.3	121
20	Resistance and tolerance in animal enemyâ€“victim coevolution. Trends in Ecology and Evolution, 2010, 25, 267-274.	8.7	120
21	Fewer invited talks by women in evolutionary biology symposia. Journal of Evolutionary Biology, 2013, 26, 2063-2069.	1.7	120
22	Food Supply, Territory Quality, and Reproductive Timing in the Blue Tit (Parus Caeruleus). Ecology, 1995, 76, 1804-1812.	3.2	117
23	Polyandry and alternative mating tactics. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120045.	4.0	115
24	A ROLE FOR LEARNING IN POPULATION DIVERGENCE OF MATE PREFERENCES. Evolution; International Journal of Organic Evolution, 2010, 64, 3101-3113.	2.3	110
25	Contemporary evolution of secondary sexual traits in the wild. Functional Ecology, 2007, 21, 422-433.	3.6	109
26	CONDITION, GENOTYPE-BY-ENVIRONMENT INTERACTION, AND CORRELATIONAL SELECTION IN LIZARD LIFE-HISTORY MORPHS. Evolution; International Journal of Organic Evolution, 2001, 55, 2053-2069.	2.3	107
27	Selective Predation on Wing Morphology in Sympatric Damselflies. American Naturalist, 2007, 170, 101-112.	2.1	103
28	Female polymorphisms, sexual conflict and limits to speciation processes in animals. Evolutionary Ecology, 2009, 23, 93-108.	1.2	101
29	Social competition, corticosterone and survival in female lizard morphs. Journal of Evolutionary Biology, 2003, 16, 948-955.	1.7	100
30	Basal metabolic rate and the evolution of the adaptive immune system. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 817-821.	2.6	86
31	Molecular population divergence and sexual selection on morphology in the banded demoiselle (Calopteryx splendens). Heredity, 2004, 93, 423-433.	2.6	86
32	Energy Constraints and Ultimate Decisions During Egg-Laying in the Blue Tit. Ecology, 1993, 74, 244-251.	3.2	85
33	Relating endocrinology, physiology and behaviour using species with alternative mating strategies. Functional Ecology, 2007, 21, 653-665.	3.6	85
34	Evolution of increased phenotypic diversity enhances population performance by reducing sexual harassment in damselflies. Nature Communications, 2014, 5, 4468.	12.8	83
35	Signatures of local adaptation along environmental gradients in a rangeâ€expanding damselfly (Ischnura elegans). Molecular Ecology, 2018, 27, 2576-2593.	3.9	82
36	Ecology and Sexual Selection: Evolution of Wing Pigmentation in Calopterygid Damselflies in Relation to Latitude, Sexual Dimorphism, and Speciation. American Naturalist, 2013, 182, E174-E195.	2.1	79

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37	Molt and Migratory Condition in Blue Tits: A Serological Study. Condor, 1996, 98, 825-831.	1.6	77
38	INTRALOCUS SEXUAL CONFLICT OVER IMMUNE DEFENSE, GENDER LOAD, AND SEX-SPECIFIC SIGNALING IN A NATURAL LIZARD POPULATION. Evolution; International Journal of Organic Evolution, 2009, 63, 3124-3135.	2.3	76
39	Back to basics: using colour polymorphisms to study evolutionary processes. Molecular Ecology, 2017, 26, 2204-2211.	3.9	76
40	Odonata (dragonflies and damselflies) as a bridge between ecology and evolutionary genomics. Frontiers in Zoology, 2016, 13, 46.	2.0	75
41	Female Sexual Polymorphism and Fecundity Consequences of Male Mating Harassment in the Wild. PLoS ONE, 2007, 2, e580.	2.5	74
42	Latitudinal shift in thermal niche breadth results from thermal release during a climateâ€mediated range expansion. Journal of Biogeography, 2015, 42, 1953-1963.	3.0	74
43	Gene expression under thermal stress varies across a geographical range expansion front. Molecular Ecology, 2016, 25, 1141-1156.	3.9	73
44	Island biology and morphological divergence of the Skyros wall lizard Podarcis gaigeae: a combined role for local selection and genetic drift on color morph frequency divergence?. BMC Evolutionary Biology, 2010, 10, 269.	3.2	72
45	Are Fat Reserves in Migratory Birds Affected by Condition in Early Life?. Journal of Avian Biology, 1997, 28, 279.	1.2	71
46	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
47	Climatic niche divergence or conservatism? Environmental niches and range limits in ecologically similar damselflies. Ecology, 2012, 93, 1353-1366.	3.2	70
48	Evolutionary Time-Series Analysis Reveals the Signature of Frequency-Dependent Selection on a Female Mating Polymorphism. American Naturalist, 2015, 185, E182-E196.	2.1	68
49	Causes and consequences of egg mass variation between and within blue tit clutches. Journal of Zoology, 1993, 230, 469-481.	1.7	66
50	Body size evolution in an old insect order: No evidence for Cope's Rule in spite of fitness benefits of large size. Evolution; International Journal of Organic Evolution, 2017, 71, 2178-2193.	2.3	66
51	NATURAL SELECTION ON AVIAN BREEDING TIME: CAUSALITY, FECUNDITY-DEPENDENT, AND FECUNDITY-INDEPENDENT SELECTION. Evolution; International Journal of Organic Evolution, 1997, 51, 1276-1283.	2.3	63
52	Evolutionary dynamics and population biology of a polymorphic insect. Journal of Evolutionary Biology, 2005, 18, 1503-1514.	1.7	62
53	Range limits, large-scale biogeographic variation, and localized evolutionary dynamics in a polymorphic damselfly. Biological Journal of the Linnean Society, 2011, 102, 775-785.	1.6	60
54	Sexual selection on wing interference patterns in Drosophila melanogaster. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 15144-15148.	7.1	60

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55	Fat Reserves and Health State in Migrant Goldcrest Regulus regulus. Functional Ecology, 1995, 9, 842.	3.6	57
56	Non-ecological speciation, niche conservatism and thermal adaptation: how are they connected?. Organisms Diversity and Evolution, 2012, 12, 229-240.	1.6	57
57	The Role of Mutation Bias in Adaptive Evolution. Trends in Ecology and Evolution, 2019, 34, 422-434.	8.7	57
58	Natural Selection on Avian Breeding Time: Causality, Fecundity-Dependent, and Fecundity-Independent Selection. Evolution; International Journal of Organic Evolution, 1997, 51, 1276.	2.3	56
59	Mechanistic and experimental analysis of condition and reproduction in a polymorphic lizard. Journal of Evolutionary Biology, 2002, 15, 1034-1047.	1.7	56
60	Male clasping ability, female polymorphism and sexual conflict: fine-scale elytral morphology as a sexually antagonistic adaptation in female diving beetles. Journal of the Royal Society Interface, 2013, 10, 20130409.	3.4	56
61	Evolution and stability of the G-matrix during the colonization of a novel environment. Journal of Evolutionary Biology, 2011, 24, 1363-1373.	1.7	55
62	Ecoâ€evolutionary dynamics of sexual selection and sexual conflict. Functional Ecology, 2019, 33, 60-72.	3.6	55
63	Computer Vision, Machine Learning, and the Promise of Phenomics in Ecology and Evolutionary Biology. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	55
64	Correlational selection in the age of genomics. Nature Ecology and Evolution, 2021, 5, 562-573.	7.8	53
65	The Social Context of Life History Evolution. Oikos, 1998, 83, 466.	2.7	52
66	Avian reproductive timing: when should parents be prudent?. Animal Behaviour, 1995, 49, 1569-1575.	1.9	51
67	Spatial Scale and Temporal Component of Selection in Sideâ€Blotched Lizards. American Naturalist, 2004, 163, 726-734.	2.1	51
68	SIMULATING RANGE EXPANSION: MALE SPECIES RECOGNITION AND LOSS OF PREMATING ISOLATION IN DAMSELFLIES. Evolution; International Journal of Organic Evolution, 2010, 64, 242-252.	2.3	51
69	How frequencyâ€dependent selection affects population fitness, maladaptation and evolutionary rescue. Evolutionary Applications, 2019, 12, 1243-1258.	3.1	49
70	The Frequency and Timing of Laying Gaps. Ornis Scandinavica, 1993, 24, 122.	1.0	48
71	On the standardization of fitness and traits in comparative studies of phenotypic selection. Evolution; International Journal of Organic Evolution, 2017, 71, 2313-2326.	2.3	48
72	Parallelism and historical contingency during rapid ecotype divergence in an isopod. Journal of Evolutionary Biology, 2009, 22, 1098-1110.	1.7	46

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73	De novo transcriptome of Ischnura elegans provides insights into sensory biology, colour and vision genes. BMC Genomics, 2014, 15, 808.	2.8	46
74	Environmental and Climatic Determinants of Molecular Diversity and Genetic Population Structure in a Coenagrionid Damselfly. PLoS ONE, 2011, 6, e20440.	2.5	45
75	The search for sexually antagonistic genes: Practical insights from studies of local adaptation and statistical genomics. Evolution Letters, 2020, 4, 398-415.	3.3	45
76	Insect monitoring with fluorescence lidar techniques: field experiments. Applied Optics, 2010, 49, 5133.	2.1	44
77	On Reciprocal Causation in the Evolutionary Process. Evolutionary Biology, 2018, 45, 1-14.	1.1	44
78	Climatic factors and species range position predict sexually antagonistic selection across taxa. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170415.	4.0	44
79	Phenotypic and genetic variation in emergence and development time of a trimorphic damselfly. Journal of Evolutionary Biology, 2005, 18, 1464-1470.	1.7	42
80	The influence of stochastic and selective forces in the population divergence of female colour polymorphism in damselflies of the genus Ischnura. Heredity, 2011, 107, 513-522.	2.6	42
81	Predator-Mediated Natural Selection on the Wings of the DamselflyCalopteryx splendens: Differences in Selection among Trait Types. American Naturalist, 2014, 184, 91-109.	2.1	40
82	Reproductive Biology of Insular Reptiles: Marine Subsidies Modulate Expression of the â€œIsland Syndromeâ€• Copeia, 2011, 2011, 545-552.	1.3	39
83	Vicariance divergence and gene flow among islet populations of an endemic lizard. Molecular Ecology, 2012, 21, 117-129.	3.9	38
84	Effects of natural and sexual selection on adaptive population divergence and premating isolation in a damselfly. Evolution; International Journal of Organic Evolution, 2006, 60, 1242-53.	2.3	38
85	Patterns of differentiation in a colour polymorphism and in neutral markers reveal rapid genetic changes in natural damselfly populations. Molecular Ecology, 2008, 17, 1597-1604.	3.9	37
86	Ecological explanations to island gigantism: dietary niche divergence, predation, and size in an endemic lizard. Ecology, 2015, 96, 2077-2092.	3.2	37
87	Temperature drives preâ€reproductive selection and shapes the biogeography of a female polymorphism. Ecology Letters, 2020, 23, 149-159.	6.4	37
88	Population divergence in chemical signals and the potential for premating isolation between islet- and mainland populations of the Skyros wall lizard (Podarcis gaigeae). Journal of Evolutionary Biology, 2011, 24, 795-809.	1.7	36
89	Sex differences in developmental plasticity and canalization shape population divergence in mate preferences. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20141636.	2.6	35
90	Macroevolutionary Origin and Adaptive Function of a Polymorphic Female Signal Involved in Sexual Conflict. American Naturalist, 2019, 194, 707-724.	2.1	34

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91	Selection on phenotypic plasticity favors thermal canalization. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 29767-29774.	7.1	34
92	Intra- and intersexual differences in parasite resistance and female fitness tolerance in a polymorphic insect. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20162407.	2.6	33
93	Ontogeny of sexual dimorphism and phenotypic integration in heritable morphs. Evolutionary Ecology, 2008, 22, 103-121.	1.2	32
94	Does relaxed predation drive phenotypic divergence among insular populations?. Journal of Evolutionary Biology, 2014, 27, 1676-1690.	1.7	31
95	Sexual conflict and ecology: Species composition and male density interact to reduce male mating harassment and increase female survival. Evolution; International Journal of Organic Evolution, 2018, 72, 906-915.	2.3	30
96	Sex differences in local adaptation: what can we learn from reciprocal transplant experiments?. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170420.	4.0	30
97	Contemporary Parallel Diversification, Antipredator Adaptations and Phenotypic Integration in an Aquatic Isopod. PLoS ONE, 2009, 4, e6173.	2.5	28
98	Frequency Dependence and Ecological Drift Shape Coexistence of Species with Similar Niches. American Naturalist, 2018, 191, 691-703.	2.1	28
99	Rapid adaptive divergence between ecotypes of an aquatic isopod inferred from F_{ST}â€“Q_{ST} analysis. Molecular Ecology, 2009, 18, 4912-4923.	3.9	25
100	EFFECTS OF NATURAL AND SEXUAL SELECTION ON ADAPTIVE POPULATION DIVERGENCE AND PREMATING ISOLATION IN A DAMSELFLY. Evolution; International Journal of Organic Evolution, 2006, 60, 1242.	2.3	23
101	Phenotypic integration and conserved covariance structure in calopterygid damselflies. Journal of Evolutionary Biology, 2008, 21, 514-526.	1.7	23
102	Extreme temperatures compromise male and female fertility in a large desert bird. Nature Communications, 2021, 12, 666.	12.8	23
103	Phenotypic Plasticity in Response to the Social Environment: Effects of Density and Sex Ratio on Mating Behaviour Following Ecotype Divergence. PLoS ONE, 2010, 5, e12755.	2.5	22
104	THE INTERPLAY BETWEEN LOCAL ECOLOGY, DIVERGENT SELECTION, AND GENETIC DRIFT IN POPULATION DIVERGENCE OF A SEXUALLY ANTAGONISTIC FEMALE TRAIT. Evolution; International Journal of Organic Evolution, 2014, 68, 1934-1946.	2.3	22
105	Parallel divergence in mate guarding behaviour following colonization of a novel habitat. Journal of Evolutionary Biology, 2010, 23, 2540-2549.	1.7	19
106	A role for ecology in male mate discrimination of immigrant females in Calopteryx damselflies?. Biological Journal of the Linnean Society, 2010, 100, 506-518.	1.6	18
107	Do group dynamics affect colour morph clines during a range shift?. Journal of Evolutionary Biology, 2017, 30, 728-737.	1.7	18
108	THE ROLE OF DIFFERENT REPRODUCTIVE BARRIERS DURING PHENOTYPIC DIVERGENCE OF ISOPOD ECOTYPES. Evolution; International Journal of Organic Evolution, 2011, 65, 2631-2640.	2.3	17

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109	Interspecific interactions and learning variability jointly drive geographic differences in mate preferences. Evolution; International Journal of Organic Evolution, 2016, 70, 1896-1903.	2.3	17
110	The odonate phenotypic database, a new open data resource for comparative studies of an old insect order. Scientific Data, 2019, 6, 316.	5.3	17
111	Genome assembly, sex-biased gene expression and dosage compensation in the damselfly Ischnura elegans. Genomics, 2021, 113, 1828-1837.	2.9	17
112	Changes in behavioural trait integration following rapid ecotype divergence in an aquatic isopod. Journal of Evolutionary Biology, 2011, 24, 1887-1896.	1.7	16
113	Rapid changes in genetic architecture of behavioural syndromes following colonization of a novel environment. Journal of Evolutionary Biology, 2016, 29, 144-152.	1.7	16
114	Male-Male Competition Causes Parasite-Mediated Sexual Selection for Local Adaptation. American Naturalist, 2020, 196, 344-354.	2.1	15
115	Patterns of Phenotypic Divergence in Wing Covariance Structure of Calopterygid Damselflies. Evolutionary Biology, 2009, 36, 214-224.	1.1	14
116	Linking intra- and interspecific assortative mating: Consequences for asymmetric sexual isolation. Evolution; International Journal of Organic Evolution, 2016, 70, 1165-1179.	2.3	14
117	Interspecific interactions and premating reproductive isolation. , 2008, , 139-152.		14
118	The measurement of selection when detection is imperfect: How good are naÃ¯ve methods?. Methods in Ecology and Evolution, 2016, 7, 538-548.	5.2	13
119	Changes in gene expression during female reproductive development in a color polymorphic insect. Evolution; International Journal of Organic Evolution, 2020, 74, 1063-1081.	2.3	13
120	Phenotypic plasticity is aligned with phenological adaptation on both microâ€•and macroevolutionary timescales. Ecology Letters, 2022, 25, 790-801.	6.4	13
121	CONDITION, GENOTYPE-BY-ENVIRONMENT INTERACTION, AND CORRELATIONAL SELECTION IN LIZARD LIFE-HISTORY MORPHS. Evolution; International Journal of Organic Evolution, 2001, 55, 2053.	2.3	12
122	Don't Fall Off the Adaptation Cliff: When Asymmetrical Fitness Selects for Suboptimal Traits. PLoS ONE, 2012, 7, e34889.	2.5	12
123	Latitudinal clines in sexual selection, sexual size dimorphism and sexâ€specific genetic dispersal during a poleward range expansion. Journal of Animal Ecology, 2022, 91, 1104-1118.	2.8	12
124	A molecular phylogeny of forktail damselflies (genus Ischnura) reveals a dynamic macroevolutionary history of female colour polymorphisms. Molecular Phylogenetics and Evolution, 2021, 160, 107134.	2.7	12
125	The importance of pre- and postcopulatory sexual selection promoting adaptation to increasing temperatures. Environmental Epigenetics, 2021, 67, 321-327.	1.8	12
126	Asymmetric isolating barriers between different microclimatic environments caused by low immigrant survival. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142459.	2.6	11

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127	Understanding the egalitarian revolution in human social evolution. Trends in Ecology and Evolution, 2009, 24, 233-235.	8.7	9
128	Beyond hybridization: diversity of interactions with heterospecifics, direct fitness consequences and the effects on mate preferences. Journal of Evolutionary Biology, 2013, 26, 270-273.	1.7	9
129	Sexual conflict and intrasexual polymorphism promote assortative mating and halt population differentiation. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20190251.	2.6	9
130	Wolbachia-driven selective sweep in a range expanding insect species. Bmc Ecology and Evolution, 2021, 21, 181.	1.6	9
131	Evolutionary trade-offs between heat and cold tolerance limit responses to fluctuating climates. Science Advances, 2022, 8, .	10.3	9
132	Crossâ€špecies testing of 27 preâ€éxisting microsatellites in Podarcis gaigeae and Podarcis hispanica (Squamata: Lacertidae). Molecular Ecology Resources, 2008, 8, 1367-1370.	4.8	8
133	Sexual selection as a promoter of population divergence in male phenotypic characters: a study on mainland and islet lizard populations. Biological Journal of the Linnean Society, 2012, 106, 374-389.	1.6	8
134	The effects of experience on the development of sexual behaviour of males and females of the banded demoiselle (Calopteryx splendens). Behavioural Processes, 2014, 109, 180-189.	1.1	8
135	Isolation and characterization of polymorphic microsatellite loci for the Skyros wall lizard Podarcis gaigeae (Squamata: Lacertidae). Molecular Ecology Resources, 2009, 9, 1005-1008.	4.8	6
136	Male-biased recombination in odonates: insights from a linkage map of the damselfly Ischnura elegans. Journal of Genetics, 2013, 92, 115-119.	0.7	6
137	An Open Mind Is a Trojan Horse?. Science, 2005, 308, 951b-951b.	12.6	5
138	Integration of Genotype, Physiological Performance, and Survival in a Lizard (Uta stansburiana) with Alternative Mating Strategies. Physiological and Biochemical Zoology, 2019, 92, 303-315.	1.5	5
139	O Causation, Where Art Thou?. BioScience, 2020, 70, 264-268.	4.9	5
140	The impact of learned mating traits on speciation is not yet clear: response to Kawecki. Trends in Ecology and Evolution, 2013, 28, 69-70.	8.7	4
141	Has the inbreeding load for a conditionâ€dependent sexual signalling trait been purged in insular lizard populations?. Molecular Ecology, 2013, 22, 1310-1321.	3.9	4
142	Fluctuating Selection and Dynamic Adaptive Landscapes. , 2013, , 89-109.		4
143	Dispersal and phenotypic plasticity. , 2014, , 110-125.		4
144	Response to Comment on â€œPrecipitation drives global variation in natural selectionâ€• Science, 2018, 359, .	12.6	2

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145	Speciation: from diversification to reproductive isolation. Evolutionary Ecology, 2009, 23, 1-4.	1.2	1
146	The role of genes and environment in the phenotypic expression of alternative mating tactics: a reply to Buzatto et al.. Philosophical Transactions of the Royal Society B: Biological Sciences, 2014, 369, 20140052.	4.0	1
147	Population biology and phenology of the colour polymorphic damselfly Ischnura elegans at its southern range limit in Cyprus. Ecological Entomology, 2021, 46, 601-613.	2.2	1
148	Evolutionary genetics for organismal biologists. Animal Biology, 2007, 57, 359-362.	1.0	0