

Charles Fox

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

129
papers

8,994
citations

51
h-index

93
g-index

142
ext. papers

10,068
ext. citations

4.8
avg. IF

6.4
L-index

#	Paper	IF	Citations
129	Which peer reviewers voluntarily reveal their identity to authors? Insights into the consequences of open-identities peer review. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021 , 288, 20211399	4.4	0
128	Gender differences in peer review outcomes and manuscript impact at six journals of ecology and evolution. <i>Ecology and Evolution</i> , 2019 , 9, 3599-3619	2.8	57
127	Gender diversity of editorial boards and gender differences in the peer review process at six journals of ecology and evolution. <i>Ecology and Evolution</i> , 2019 , 9, 13636-13649	2.8	21
126	Body Size and Life History Traits in Native and Introduced Populations of Coqui Frogs. <i>Copeia</i> , 2018 , 106, 161-170	1.1	0
125	Life history traits, but not body size, vary systematically along latitudinal gradients on three continents in the widespread yellow dung fly. <i>Ecography</i> , 2018 , 41, 2080-2091	6.5	18
124	Geographic clines in wing morphology relate to colonization history in New World but not Old World populations of yellow dung flies. <i>Evolution; International Journal of Organic Evolution</i> , 2018 , 72, 1629	3.8	13
123	Evolution of larval competitiveness and associated life-history traits in response to host shifts in a seed beetle. <i>Journal of Evolutionary Biology</i> , 2018 , 31, 302-313	2.3	12
122	Patterns of authorship in ecology and evolution: First, last, and corresponding authorship vary with gender and geography. <i>Ecology and Evolution</i> , 2018 , 8, 11492-11507	2.8	43
121	Replicated latitudinal clines in reproductive traits of European and North American yellow dung flies. <i>Oikos</i> , 2018 , 127, 1619-1632	4	5
120	The effectiveness of journals as arbiters of scientific impact. <i>Ecology and Evolution</i> , 2018 , 8, 9566-9585	2.8	6
119	Author-suggested reviewers: gender differences and influences on the peer review process at an ecology journal. <i>Functional Ecology</i> , 2017 , 31, 270-280	5.6	18
118	Language and socioeconomics predict geographic variation in peer review outcomes at an ecology journal. <i>Scientometrics</i> , 2017 , 113, 1113-1127	3	8
117	Global phylogeography of the insect pest <i>Callosobruchus maculatus</i> (Coleoptera: Bruchinae) relates to the history of its main host, <i>Vigna unguiculata</i> . <i>Journal of Biogeography</i> , 2017 , 44, 2515-2526	4.1	14
116	Asymmetric evolution of egg laying behavior following reciprocal host shifts by a seed-feeding beetle. <i>Evolutionary Ecology</i> , 2017 , 31, 753-767	1.8	3
115	Difficulty of recruiting reviewers predicts review scores and editorial decisions at six journals of ecology and evolution. <i>Scientometrics</i> , 2017 , 113, 465-477	3	13
114	Citations increase with manuscript length, author number, and references cited in ecology journals. <i>Ecology and Evolution</i> , 2016 , 6, 7717-7726	2.8	73
113	A Balanced Data Archiving Policy for Long-Term Studies. <i>Trends in Ecology and Evolution</i> , 2016 , 31, 84-85	10.9	14

112	Gender differences in patterns of authorship do not affect peer review outcomes at an ecology journal. <i>Functional Ecology</i> , 2016 , 30, 126-139	5.6	29
111	Editor and reviewer gender influence the peer review process but not peer review outcomes at an ecology journal. <i>Functional Ecology</i> , 2016 , 30, 140-153	5.6	53
110	Foraging mode affects the evolution of egg size in generalist predators embedded in complex food webs. <i>Journal of Evolutionary Biology</i> , 2015 , 28, 1225-33	2.3	3
109	The relationship between manuscript title structure and success: editorial decisions and citation performance for an ecological journal. <i>Ecology and Evolution</i> , 2015 , 5, 1970-80	2.8	41
108	Comparison of life history and genetic properties of cowpea bruchid strains and their response to hypoxia. <i>Journal of Insect Physiology</i> , 2015 , 75, 5-11	2.4	12
107	The effect of inbreeding on natural selection in a seed-feeding beetle. <i>Journal of Evolutionary Biology</i> , 2013 , 26, 88-93	2.3	4
106	Effect of Inbreeding on Host Discrimination and Other Fitness Components in a Seed Beetle. <i>Annals of the Entomological Society of America</i> , 2013 , 106, 128-135	2	7
105	Inbreeding-stress interactions: evolutionary and conservation consequences. <i>Annals of the New York Academy of Sciences</i> , 2012 , 1256, 33-48	6.5	64
104	David H. Reed (24 March 1963–24 October 2011). <i>Animal Conservation</i> , 2012 , 15, 113-114	3.2	
103	Effects of seed beetles on the performance of desert legumes depend on host species, plant stage, and beetle density. <i>Journal of Arid Environments</i> , 2012 , 80, 10-16	2.5	18
102	Male inbreeding status affects female fitness in a seed-feeding beetle. <i>Journal of Evolutionary Biology</i> , 2012 , 25, 29-37	2.3	20
101	Inbreeding depression increases with environmental stress: an experimental study and meta-analysis. <i>Evolution; International Journal of Organic Evolution</i> , 2011 , 65, 246-58	3.8	252
100	Inclusive fitness theory and eusociality. <i>Nature</i> , 2011 , 471, E1-4; author reply E9-10	50.4	242
99	Natural selection on body size is mediated by multiple interacting factors: a comparison of beetle populations varying naturally and experimentally in body size. <i>Ecology and Evolution</i> , 2011 , 1, 1-14	2.8	34
98	Inbreeding-environment interactions for fitness: complex relationships between inbreeding depression and temperature stress in a seed-feeding beetle. <i>Evolutionary Ecology</i> , 2011 , 25, 25-43	1.8	37
97	Rapid Evolution of Lifespan in a Novel Environment: Sex-Specific Responses and Underlying Genetic Architecture. <i>Evolutionary Biology</i> , 2011 , 38, 182-196	3	16
96	Egg-Dumping Behavior Is Not Correlated With Wider Host Acceptance in the Seed Beetle <i>Callosobruchus maculatus</i> (Coleoptera: Chrysomelidae: Bruchinae). <i>Annals of the Entomological Society of America</i> , 2011 , 104, 850-856	2	5
95	Biotypes of the seed beetle <i>Callosobruchus maculatus</i> have differing effects on the germination and growth of their legume hosts. <i>Agricultural and Forest Entomology</i> , 2010 , 12, 353-362	1.9	13

94	Sex differences in phenotypic plasticity affect variation in sexual size dimorphism in insects: from physiology to evolution. <i>Annual Review of Entomology</i> , 2010 , 55, 227-45	21.8	270
93	All that I am, I owe to my mother. <i>Trends in Ecology and Evolution</i> , 2010 , 25, 323-324	10.9	
92	Diet affects female mating behaviour in a seed-feeding beetle. <i>Physiological Entomology</i> , 2009 , 34, 370-378	3.7	31
91	Genetic architecture underlying convergent evolution of egg-laying behavior in a seed-feeding beetle. <i>Genetica</i> , 2009 , 136, 179-87	1.5	15
90	Environmental effects on sex differences in the genetic load for adult lifespan in a seed-feeding beetle. <i>Heredity</i> , 2009 , 103, 62-72	3.6	17
89	Geographic variation in body size, sexual size dimorphism and fitness components of a seed beetle: local adaptation versus phenotypic plasticity. <i>Oikos</i> , 2009 , 118, 703-712	4	62
88	A sex-specific size-number tradeoff in clonal broods. <i>Oikos</i> , 2009 , 118, 1552-1560	4	21
87	Experimental evolution of the genetic load and its implications for the genetic basis of inbreeding depression. <i>Evolution; International Journal of Organic Evolution</i> , 2008 , 62, 2236-49	3.8	57
86	Selection does not favor larger body size at lower temperature in a seed-feeding beetle. <i>Evolution; International Journal of Organic Evolution</i> , 2008 , 62, 2534-44	3.8	20
85	Smaller beetles are better scramble competitors at cooler temperatures. <i>Biology Letters</i> , 2007 , 3, 475-8	3.6	45
84	Evolution on ecological time-scales. <i>Functional Ecology</i> , 2007 , 21, 387-393	5.6	451
83	Dissecting the evolutionary impacts of plant invasions: bugs and beetles as native guides. <i>Global Change Biology</i> , 2007 , 13, 1644-1657	11.4	18
82	Environmental effects on sexual size dimorphism of a seed-feeding beetle. <i>Oecologia</i> , 2007 , 153, 273-80	2.9	62
81	Phenotypic plasticity in a complex world: interactive effects of food and temperature on fitness components of a seed beetle. <i>Oecologia</i> , 2007 , 153, 309-21	2.9	77
80	Inbreeding depression in two seed-feeding beetles, <i>Callosobruchus maculatus</i> and <i>Stator limbatus</i> (Coleoptera: Chrysomelidae). <i>Bulletin of Entomological Research</i> , 2007 , 97, 49-54	1.7	31
79	Geographic variation in body size and sexual size dimorphism of a seed-feeding beetle. <i>American Naturalist</i> , 2007 , 170, 358-69	3.7	107
78	Variation in selection, phenotypic plasticity, and the ecology of sexual size dimorphism in two seed-feeding beetles 2007 , 88-96		15
77	Experimental evolution of phenotypic plasticity: how predictive are cross-environment genetic correlations?. <i>American Naturalist</i> , 2006 , 168, 323-35	3.7	55

76	GENETIC AND ENVIRONMENTAL SOURCES OF VARIATION IN SURVIVAL ON NONNATIVE HOST SPECIES IN THE GENERALIST SEED BEETLE, STATOR LIMBATUS. <i>Southwestern Naturalist</i> , 2006 , 51, 490-507	0.3	5
75	The genetic architecture of life span and mortality rates: gender and species differences in inbreeding load of two seed-feeding beetles. <i>Genetics</i> , 2006 , 174, 763-73	4	53
74	Ejaculate size, second male size, and moderate polyandry increase female fecundity in a seed beetle. <i>Behavioral Ecology</i> , 2006 , 17, 940-946	2.3	53
73	WHEN RENSCH MEETS BERGMANN: DOES SEXUAL SIZE DIMORPHISM CHANGE SYSTEMATICALLY WITH LATITUDE?. <i>Evolution; International Journal of Organic Evolution</i> , 2006 , 60, 2004	3.8	8
72	WHEN RENSCH MEETS BERGMANN: DOES SEXUAL SIZE DIMORPHISM CHANGE SYSTEMATICALLY WITH LATITUDE?. <i>Evolution; International Journal of Organic Evolution</i> , 2006 , 60, 2004-2011	3.8	156
71	Selection on body size and sexual size dimorphism differs between host species in a seed-feeding beetle. <i>Journal of Evolutionary Biology</i> , 2006 , 19, 1167-74	2.3	41
70	Variation in inbreeding depression among populations of the seed beetle, <i>Stator limbatus</i> . <i>Entomologia Experimentalis Et Applicata</i> , 2006 , 121, 137-144	2.1	19
69	Temperature and host species affect nuptial gift size in a seed-feeding beetle. <i>Functional Ecology</i> , 2006 , 20, 1003-1011	5.6	48
68	Population differences in host use by a seed-beetle: local adaptation, phenotypic plasticity and maternal effects. <i>Oecologia</i> , 2006 , 150, 247-58	2.9	65
67	When Rensch meets Bergmann: does sexual size dimorphism change systematically with latitude?. <i>Evolution; International Journal of Organic Evolution</i> , 2006 , 60, 2004-11	3.8	46
66	COMPLEX PATTERNS OF PHENOTYPIC PLASTICITY: INTERACTIVE EFFECTS OF TEMPERATURE DURING REARING AND OVIPOSITION. <i>Ecology</i> , 2005 , 86, 924-934	4.6	109
65	Problems in measuring among-family variation in inbreeding depression. <i>American Journal of Botany</i> , 2005 , 92, 1929-32	2.7	32
64	Genetic architecture of population differences in oviposition behaviour of the seed beetle <i>Callosobruchus maculatus</i> . <i>Journal of Evolutionary Biology</i> , 2004 , 17, 1141-51	2.3	50
63	Complex genetic architecture of population differences in adult lifespan of a beetle: nonadditive inheritance, gender differences, body size and a large maternal effect. <i>Journal of Evolutionary Biology</i> , 2004 , 17, 1007-17	2.3	67
62	Evolutionary genetics of lifespan and mortality rates in two populations of the seed beetle, <i>Callosobruchus maculatus</i> . <i>Heredity</i> , 2004 , 92, 170-81	3.6	68
61	EVOLUTIONARY ECOLOGY OF EGG SIZE AND NUMBER IN A SEED BEETLE: GENETIC TRADE-OFF DIFFERS BETWEEN ENVIRONMENTS. <i>Evolution; International Journal of Organic Evolution</i> , 2003 , 57, 1127-34	3.8	9
60	Oviposition decisions in the seed beetle, <i>Callosobruchus maculatus</i> (Coleoptera: Bruchidae): effects of seed size on superparasitism. <i>Journal of Stored Products Research</i> , 2003 , 39, 355-365	2.5	67
59	Gender differences in lifespan and mortality rates in two seed beetle species. <i>Functional Ecology</i> , 2003 , 17, 619-626	5.6	56

58	Maternal age affects offspring lifespan of the seed beetle, <i>Callosobruchus maculatus</i> . <i>Functional Ecology</i> , 2003 , 17, 811-820	5.6	78
57	Evolutionary ecology of egg size and number in a seed beetle: genetic trade-off differs between environments. <i>Evolution; International Journal of Organic Evolution</i> , 2003 , 57, 1121-32	3.8	105
56	Genetic variation in male effects on female reproduction and the genetic covariance between the sexes. <i>Evolution; International Journal of Organic Evolution</i> , 2003 , 57, 1359-66	3.8	19
55	GENETIC VARIATION IN MALE EFFECTS ON FEMALE REPRODUCTION AND THE GENETIC COVARIANCE BETWEEN THE SEXES. <i>Evolution; International Journal of Organic Evolution</i> , 2003 , 57, 1359-66	3.8	1
54	Rapid evolution of egg size in captive salmon. <i>Science</i> , 2003 , 299, 1738-40	33.3	236
53	Response to Comment on "Rapid Evolution of Egg Size in Captive Salmon" (II). <i>Science</i> , 2003 , 302, 59e-59f	33.3	2
52	Response to Comment on "Rapid Evolution of Egg Size in Captive Salmon" (I). <i>Science</i> , 2003 , 302, 59c-59d	33.3	1
51	Proximate Mechanisms Influencing Egg Size Plasticity in the Seed Beetle <i>Stator limbatus</i> (Coleoptera: Bruchidae). <i>Annals of the Entomological Society of America</i> , 2002 , 95, 724-734	2	18
50	The effect of Wolbachia-induced cytoplasmic incompatibility on host population size in natural and manipulated systems. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2002 , 269, 437-45	4.4	136
49	Leaf abscission phenology of a scrub oak: consequences for growth and survivorship of a leaf mining beetle. <i>Oecologia</i> , 2001 , 127, 251-258	2.9	24
48	Genetic architecture of adaptive differentiation in evolving host races of the soapberry bug, <i>Jadera haematoloma</i> . <i>Genetica</i> , 2001 , 112/113, 257-272	1.5	96
47	. <i>Ecology</i> , 2001 , 82, 2790-2804	4.6	39
46	CONSEQUENCES OF PLANT RESISTANCE FOR HERBIVORE SURVIVORSHIP, GROWTH, AND SELECTION ON EGG SIZE 2001 , 82, 2790		4
45	NATURAL SELECTION ON SEED-BEETLE EGG SIZE IN NATURE AND THE LABORATORY: VARIATION AMONG ENVIRONMENTS. <i>Ecology</i> , 2000 , 81, 3029-3035	4.6	55
44	MATERNAL EFFECTS MEDIATE HOST EXPANSION IN A SEED-FEEDING BEETLE. <i>Ecology</i> , 2000 , 81, 3-7	4.6	4
43	Maternal Effects Mediate Host Expansion in a Seed-Feeding Beetle. <i>Ecology</i> , 2000 , 81, 3	4.6	30
42	Paternal Investment in the Seed Beetle <i>Callosobruchus maculatus</i> (Coleoptera: Bruchidae): Variation Among Populations. <i>Annals of the Entomological Society of America</i> , 2000 , 93, 1173-1178	2	36
41	Evolutionary ecology of progeny size in arthropods. <i>Annual Review of Entomology</i> , 2000 , 45, 341-69	21.8	586

40	NATURAL SELECTION ON SEED-BEETLE EGG SIZE IN NATURE AND THE LABORATORY: VARIATION AMONG ENVIRONMENTS 2000 , 81, 3029		5
39	The Evolutionary Genetics of an Adaptive Maternal Effect: Egg Size Plasticity in a Seed Beetle. <i>Evolution; International Journal of Organic Evolution</i> , 1999 , 53, 552	3.8	41
38	The effect of male mating history on paternal investment, fecundity and female remating in the seed beetle <i>Callosobruchus maculatus</i> . <i>Functional Ecology</i> , 1999 , 13, 169-177	5.6	165
37	The effect of male size, age, and mating behavior on sexual selection in the seed beetle <i>Callosobruchus maculatus</i> . <i>Ethology Ecology and Evolution</i> , 1999 , 11, 49-60	0.7	89
36	Maternal Effects on Offspring Size: Variation Through Early Development of Chinook Salmon. <i>Evolution; International Journal of Organic Evolution</i> , 1999 , 53, 1605	3.8	117
35	THE EVOLUTIONARY GENETICS OF AN ADAPTIVE MATERNAL EFFECT: EGG SIZE PLASTICITY IN A SEED BEETLE. <i>Evolution; International Journal of Organic Evolution</i> , 1999 , 53, 552-560	3.8	93
34	MATERNAL EFFECTS ON OFFSPRING SIZE: VARIATION THROUGH EARLY DEVELOPMENT OF CHINOOK SALMON. <i>Evolution; International Journal of Organic Evolution</i> , 1999 , 53, 1605-1611	3.8	129
33	Environmentally Based Maternal Effects on Development Time in the Seed Beetle <i>Stator pruininus</i> (Coleoptera: Bruchidae): Consequences of Larval Density. <i>Environmental Entomology</i> , 1999 , 28, 217-223	2.1	20
32	Sexual selection and the fitness consequences of male body size in the seed beetle <i>Stator limbatus</i> . <i>Animal Behaviour</i> , 1998 , 55, 473-83	2.8	121
31	Genetic variation in paternal investment in a seed beetle. <i>Animal Behaviour</i> , 1998 , 56, 953-961	2.8	88
30	The adaptive significance of maternal effects. <i>Trends in Ecology and Evolution</i> , 1998 , 13, 403-7	10.9	1397
29	Inheritance of Environmental Variation in Body Size: Superparasitism of Seeds Affects Progeny and Grandprogeny Body Size Via a Nongenetic Maternal Effect. <i>Evolution; International Journal of Organic Evolution</i> , 1998 , 52, 172	3.8	24
28	Genetic and Maternal Influences on Body Size and Development Time in the Seed Beetle <i>Stator limbatus</i> (Coleoptera: Bruchidae). <i>Annals of the Entomological Society of America</i> , 1998 , 91, 128-134	2	12
27	INHERITANCE OF ENVIRONMENTAL VARIATION IN BODY SIZE: SUPERPARASITISM OF SEEDS AFFECTS PROGENY AND GRANDPROGENY BODY SIZE VIA A NONGENETIC MATERNAL EFFECT. <i>Evolution; International Journal of Organic Evolution</i> , 1998 , 52, 172-182	3.8	35
26	The Ecology of Body Size in a Seed Beetle, <i>Stator limbatus</i> : Persistence of Environmental Variation Across Generations?. <i>Evolution; International Journal of Organic Evolution</i> , 1997 , 51, 1005	3.8	17
25	Variation in budbreak phenology affects the distribution of a leafmining beetle (<i>Brachys tessellatus</i>) on turkey oak (<i>Quercus laevis</i>). <i>Ecoscience</i> , 1997 , 4, 480-489	1.1	20
24	Seed beetle survivorship, growth and egg size plasticity in a paloverde hybrid zone. <i>Ecological Entomology</i> , 1997 , 22, 416-424	2.1	9
23	Egg Size Plasticity in a Seed Beetle: An Adaptive Maternal Effect. <i>American Naturalist</i> , 1997 , 149, 149-163.7		254

22	THE ECOLOGY OF BODY SIZE IN A SEED BEETLE, STATOR LIMBATUS: PERSISTENCE OF ENVIRONMENTAL VARIATION ACROSS GENERATIONS?. <i>Evolution; International Journal of Organic Evolution</i> , 1997 , 51, 1005-1010	3.8	30
21	Egg-size manipulations in the seed beetle <i>Stator limbatus</i> : consequences for progeny growth. <i>Canadian Journal of Zoology</i> , 1997 , 75, 1465-1473	1.5	33
20	The ecology of diet expansion in a seed-feeding beetle: Pre-existing variation, rapid adaptation and maternal effects?. <i>Evolutionary Ecology</i> , 1997 , 11, 183-194	1.8	52
19	Clutch size manipulations in two seed beetles: consequences for progeny fitness. <i>Oecologia</i> , 1996 , 108, 88-94	2.9	42
18	Larval host plant affects fitness consequences of egg size variation in the seed beetle <i>Stator limbatus</i> . <i>Oecologia</i> , 1996 , 107, 541-548	2.9	115
17	Male body size affects female lifetime reproductive success in a seed beetle. <i>Animal Behaviour</i> , 1995 , 50, 281-284	2.8	61
16	Parental Host Plant Affects Offspring Life Histories in a Seed Beetle. <i>Ecology</i> , 1995 , 76, 402-411	4.6	72
15	Determinants of Clutch Size and Seed Preference in a Seed Beetle, <i>Stator beali</i> (Coleoptera: Bruchidae). <i>Environmental Entomology</i> , 1995 , 24, 1557-1561	2.1	18
14	Paternal Investment in a Seed Beetle (Coleoptera: Bruchidae): Influence of Male Size, Age, and Mating History. <i>Annals of the Entomological Society of America</i> , 1995 , 88, 100-103	2	53
13	Suppression of Leafminer (Coleoptera: Buprestidae) Populations on Turkey Oak (Fagaceae) Using Implants of Acephate. <i>Environmental Entomology</i> , 1995 , 24, 1548-1556	2.1	3
12	Dietary Mediation of Maternal Age Effects on Offspring Performance in a Seed Beetle (Coleoptera: Bruchidae). <i>Functional Ecology</i> , 1994 , 8, 600	5.6	56
11	The Influence of Egg Size on Offspring Performance in the Seed Beetle, <i>Callosobruchus maculatus</i> . <i>Oikos</i> , 1994 , 71, 321	4	70
10	Host-associated fitness trade-offs do not limit the evolution of diet breadth in the small milkweed bug <i>Lygaeus kalmii</i> (Hemiptera: Lygaeidae). <i>Oecologia</i> , 1994 , 97, 382-389	2.9	23
9	Host-associated fitness variation in a seed beetle (Coleoptera: Bruchidae): evidence for local adaptation to a poor quality host. <i>Oecologia</i> , 1994 , 99, 329-336	2.9	40
8	Maternal and genetic influences on egg size and larval performance in a seed beetle (<i>Callosobruchus maculatus</i>): multigenerational transmission of a maternal effect?. <i>Heredity</i> , 1994 , 73, 509-517	3.6	96
7	Influence of Oviposition Substrate on Female Receptivity to Multiple Mating in <i>Callosobruchus maculatus</i> (Coleoptera: Bruchidae). <i>Annals of the Entomological Society of America</i> , 1994 , 87, 395-398	2	16
6	Oviposition substrate affects adult mortality, independent of reproduction, in the seed beetle <i>Callosobruchus maculatus</i> . <i>Ecological Entomology</i> , 1994 , 19, 108-110	2.1	10
5	A Quantitative Genetic Analysis of Oviposition Preference and Larval Performance on Two Hosts in the Bruchid Beetle, <i>Callosobruchus maculatus</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1993 , 47, 166	3.8	38

4	Multiple Mating, Lifetime Fecundity and Female Mortality of the Bruchid Beetle, <i>Callosobruchus maculatus</i> (Coleoptera: Bruchidae). <i>Functional Ecology</i> , 1993 , 7, 203	5.6	203
3	A QUANTITATIVE GENETIC ANALYSIS OF OVIPOSITION PREFERENCE AND LARVAL PERFORMANCE ON TWO HOSTS IN THE BRUCHID BEETLE, <i>CALLOSOBRUCHUS MACULATUS</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1993 , 47, 166-175	3.8	68
2	Host Confusion and the Evolution of Insect Diet Breadths. <i>Oikos</i> , 1993 , 67, 577	4	54
1	The influence of maternal age and mating frequency on egg size and offspring performance in <i>Callosobruchus maculatus</i> (Coleoptera: Bruchidae). <i>Oecologia</i> , 1993 , 96, 139-146	2.9	193