Charles Fox

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6006432/publications.pdf

Version: 2024-02-01

139 papers	10,890 citations	31976 53 h-index	32842 100 g-index
142 all docs	142 docs citations	142 times ranked	8152 citing authors

#	Article	IF	Citations
1	The adaptive significance of maternal effects. Trends in Ecology and Evolution, 1998, 13, 403-407.	8.7	1,641
2	Evolutionary Ecology of Progeny Size in Arthropods. Annual Review of Entomology, 2000, 45, 341-369.	11.8	685
3	Evolution on ecological time-scales. Functional Ecology, 2007, 21, 387-393.	3.6	539
4	Sex Differences in Phenotypic Plasticity Affect Variation in Sexual Size Dimorphism in Insects: From Physiology to Evolution. Annual Review of Entomology, 2010, 55, 227-245.	11.8	352
5	Inclusive fitness theory and eusociality. Nature, 2011, 471, E1-E4.	27.8	339
6	INBREEDING DEPRESSION INCREASES WITH ENVIRONMENTAL STRESS: AN EXPERIMENTAL STUDY AND META-ANALYSIS. Evolution; International Journal of Organic Evolution, 2011, 65, 246-258.	2.3	302
7	Egg Size Plasticity in a Seed Beetle: An Adaptive Maternal Effect. American Naturalist, 1997, 149, 149-163.	2.1	285
8	Rapid Evolution of Egg Size in Captive Salmon. Science, 2003, 299, 1738-1740.	12.6	262
9	Multiple Mating, Lifetime Fecundity and Female Mortality of the Bruchid Beetle, Callosobruchus maculatus (Coleoptera: Bruchidae). Functional Ecology, 1993, 7, 203.	3.6	248
10	The influence of maternal age and mating frequency on egg size and offspring performance in Callosobruchus maculatus (Coleoptera: Bruchidae). Oecologia, 1993, 96, 139-146.	2.0	231
11	The effect of male mating history on paternal investment, fecundity and female remating in the seed beetleCallosobruchus maculatus. Functional Ecology, 1999, 13, 169-177.	3.6	181
12	WHEN RENSCH MEETS BERGMANN: DOES SEXUAL SIZE DIMORPHISM CHANGE SYSTEMATICALLY WITH LATITUDE?. Evolution; International Journal of Organic Evolution, 2006, 60, 2004-2011.	2.3	181
13	The effect ofWolbachia-induced cytoplasmic incompatibility on host population size in natural and manipulated systems. Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 437-445.	2.6	160
14	MATERNAL EFFECTS ON OFFSPRING SIZE: VARIATION THROUGH EARLY DEVELOPMENT OF CHINOOK SALMON. Evolution; International Journal of Organic Evolution, 1999, 53, 1605-1611.	2.3	149
15	Sexual selection and the fitness consequences of male body size in the seed beetleStator limbatus. Animal Behaviour, 1998, 55, 473-483.	1.9	136
16	COMPLEX PATTERNS OF PHENOTYPIC PLASTICITY: INTERACTIVE EFFECTS OF TEMPERATURE DURING REARING AND OVIPOSITION. Ecology, 2005, 86, 924-934.	3.2	132
17	Larval host plant affects fitness consequences of egg size variation in the seed beetle Stator limbatus. Oecologia, 1996, 107, 541-548.	2.0	124
18	Maternal Effects on Offspring Size: Variation Through Early Development of Chinook Salmon. Evolution; International Journal of Organic Evolution, 1999, 53, 1605.	2.3	124

#	Article	IF	Citations
19	Geographic Variation in Body Size and Sexual Size Dimorphism of a Seedâ€Feeding Beetle. American Naturalist, 2007, 170, 358-369.	2.1	121
20	Gender differences in peer review outcomes and manuscript impact at six journals of ecology and evolution. Ecology and Evolution, 2019, 9, 3599-3619.	1.9	112
21	EVOLUTIONARY ECOLOGY OF EGG SIZE AND NUMBER IN A SEED BEETLE: GENETIC TRADE-OFF DIFFERS BETWEEN ENVIRONMENTS. Evolution; International Journal of Organic Evolution, 2003, 57, 1121-1132.	2.3	111
22	The effect of male size, age, and mating behavior on sexual selection in the seed beetleCallosobruchus maculatus. Ethology Ecology and Evolution, 1999, 11, 49-60.	1.4	110
23	Citations increase with manuscript length, author number, and references cited in ecology journals. Ecology and Evolution, 2016, 6, 7717-7726.	1.9	110
24	Maternal and genetic influences on egg size and larval performance in a seed beetle (Callosobruchus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.6	108
25	Title is missing!. Genetica, 2001, 112/113, 257-272.	1.1	102
26	Genetic variation in paternal investment in a seed beetle. Animal Behaviour, 1998, 56, 953-961.	1.9	101
27	Maternal age affects offspring lifespan of the seed beetle, Callosobruchus maculatus. Functional Ecology, 2003, 17, 811-820.	3.6	98
28	THE EVOLUTIONARY GENETICS OF AN ADAPTIVE MATERNAL EFFECT: EGG SIZE PLASTICITY IN A SEED BEETLE. Evolution; International Journal of Organic Evolution, 1999, 53, 552-560.	2.3	96
29	Phenotypic plasticity in a complex world: interactive effects of food and temperature on fitness components of a seed beetle. Oecologia, 2007, 153, 309-321.	2.0	93
30	A QUANTITATIVE GENETIC ANALYSIS OF OVIPOSITION PREFERENCE AND LARVAL PERFORMANCE ON TWO HOSTS IN THE BRUCHID BEETLE,CALLOSOBRUCHUS MACULATUS. Evolution; International Journal of Organic Evolution, 1993, 47, 166-175.	2.3	90
31	The Influence of Egg Size on Offspring Performance in the Seed Beetle, Callosobruchus maculatus. Oikos, 1994, 71, 321.	2.7	86
32	Parental Host Plant Affects Offspring Life Histories in a Seed Beetle. Ecology, 1995, 76, 402-411.	3.2	86
33	Editor and reviewer gender influence the peer review process but not peer review outcomes at an ecology journal. Functional Ecology, 2016, 30, 140-153.	3.6	86
34	Environmental effects on sexual size dimorphism of a seed-feeding beetle. Oecologia, 2007, 153, 273-280.	2.0	85
35	Oviposition decisions in the seed beetle, Callosobruchus maculatus (Coleoptera: Bruchidae): effects of seed size on superparasitism. Journal of Stored Products Research, 2003, 39, 355-365.	2.6	82
36	Evolutionary genetics of lifespan and mortality rates in two populations of the seed beetle, Callosobruchus maculatus. Heredity, 2004, 92, 170-181.	2.6	82

#	Article	IF	Citations
37	Inbreedingâ€“stress interactions: evolutionary and conservation consequences. Annals of the New York Academy of Sciences, 2012, 1256, 33-48.	3.8	82
38	Population differences in host use by a seed-beetle: local adaptation, phenotypic plasticity and maternal effects. Oecologia, 2006, 150, 247-258.	2.0	78
39	Geographic variation in body size, sexual size dimorphism and fitness components of a seed beetle: local adaptation versus phenotypic plasticity. Oikos, 2009, 118, 703-712.	2.7	76
40	Patterns of authorship in ecology and evolution: First, last, and corresponding authorship vary with gender and geography. Ecology and Evolution, 2018, 8, 11492-11507.	1.9	76
41	Host Confusion and the Evolution of Insect Diet Breadths. Oikos, 1993, 67, 577.	2.7	75
42	Complex genetic architecture of population differences in adult lifespan of a beetle: nonadditive inheritance, gender differences, body size and a large maternal effect. Journal of Evolutionary Biology, 2004, 17, 1007-1017.	1.7	71
43	Paternal Investment in a Seed Beetle (Coleoptera: Bruchidae): Influence of Male Size, Age, and Mating History. Annals of the Entomological Society of America, 1995, 88, 100-103.	2.5	70
44	Dietary Mediation of Maternal Age Effects on Offspring Performance in a Seed Beetle (Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	3.6	69
45	Gender differences in lifespan and mortality rates in two seed beetle species. Functional Ecology, 2003, 17, 619-626.	3.6	66
46	Ejaculate size, second male size, and moderate polyandry increase female fecundity in a seed beetle. Behavioral Ecology, 2006, 17, 940-946.	2.2	65
47	Male body size affects female lifetime reproductive success in a seed beetle. Animal Behaviour, 1995, 50, 281-284.	1.9	64
48	Experimental Evolution of Phenotypic Plasticity: How Predictive Are Crossâ€Environment Genetic Correlations?. American Naturalist, 2006, 168, 323-335.	2.1	64
49	NATURAL SELECTION ON SEED-BEETLE EGG SIZE IN NATURE AND THE LABORATORY: VARIATION AMONG ENVIRONMENTS. Ecology, 2000, 81, 3029-3035.	3.2	63
50	The ecology of diet expansion in a seed-feeding beetle: Pre-existing variation, rapid adaptation and maternal effects?. Evolutionary Ecology, 1997, 11, 183-194.	1.2	60
51	EXPERIMENTAL EVOLUTION OF THE GENETIC LOAD AND ITS IMPLICATIONS FOR THE GENETIC BASIS OF INBREEDING DEPRESSION. Evolution; International Journal of Organic Evolution, 2008, 62, 2236-2249.	2.3	60
52	Temperature and host species affect nuptial gift size in a seed-feeding beetle. Functional Ecology, 2006, 20, 1003-1011.	3.6	59
53	The Genetic Architecture of Life Span and Mortality Rates: Gender and Species Differences in Inbreeding Load of Two Seed-Feeding Beetles. Genetics, 2006, 174, 763-773.	2.9	58
54	The relationship between manuscript title structure and success: editorial decisions and citation performance for an ecological journal. Ecology and Evolution, 2015, 5, 1970-1980.	1.9	58

#	Article	IF	Citations
55	Genetic architecture of population differences in oviposition behaviour of the seed beetle Callosobruchus maculatus. Journal of Evolutionary Biology, 2004, 17, 1141-1151.	1.7	54
56	Recruitment of reviewers is becoming harder at some journals: a test of the influence of reviewer fatigue at six journals in ecology and evolution. Research Integrity and Peer Review, 2017, 2, 3.	5.2	53
57	Smaller beetles are better scramble competitors at cooler temperatures. Biology Letters, 2007, 3, 475-478.	2.3	52
58	Selection on body size and sexual size dimorphism differs between host species in a seed-feeding beetle. Journal of Evolutionary Biology, 2006, 19, 1167-1174.	1.7	50
59	Gender differences in patterns of authorship do not affect peer review outcomes at an ecology journal. Functional Ecology, 2016, 30, 126-139.	3.6	50
60	Host-associated fitness variation in a seed beetle (Coleoptera: Bruchidae): evidence for local adaptation to a poor quality host. Oecologia, 1994, 99, 329-336.	2.0	49
61	Clutch size manipulations in two seed beetles: consequences for progeny fitness. Oecologia, 1996, 108, 88-94.	2.0	47
62	The Evolutionary Genetics of an Adaptive Maternal Effect: Egg Size Plasticity in a Seed Beetle. Evolution; International Journal of Organic Evolution, 1999, 53, 552.	2.3	47
63	Maternal Effects Mediate Host Expansion in a Seed-Feeding Beetle. Ecology, 2000, 81, 3.	3.2	47
64	CONSEQUENCES OF PLANT RESISTANCE FOR HERBIVORE SURVIVORSHIP, GROWTH, AND SELECTION ON EGG SIZE. Ecology, 2001, 82, 2790-2804.	3.2	47
65	WHEN RENSCH MEETS BERGMANN: DOES SEXUAL SIZE DIMORPHISM CHANGE SYSTEMATICALLY WITH LATITUDE?. Evolution; International Journal of Organic Evolution, 2006, 60, 2004.	2.3	47
66	When Rensch meets Bergmann: does sexual size dimorphism change systematically with latitude?. Evolution; International Journal of Organic Evolution, 2006, 60, 2004-11.	2.3	47
67	Gender diversity of editorial boards and gender differences in the peer review process at six journals of ecology and evolution. Ecology and Evolution, 2019, 9, 13636-13649.	1.9	46
68	Natural selection on body size is mediated by multiple interacting factors: a comparison of beetle populations varying naturally and experimentally in body size. Ecology and Evolution, 2011, 1, 1-14.	1.9	45
69	Inbreeding-environment interactions for fitness: complex relationships between inbreeding depression and temperature stress in a seed-feeding beetle. Evolutionary Ecology, 2011, 25, 25-43.	1.2	41
70	A Quantitative Genetic Analysis of Oviposition Preference and Larval Performance on Two Hosts in the Bruchid Beetle, Callosobruchus maculatus. Evolution; International Journal of Organic Evolution, 1993, 47, 166.	2.3	39
71	INHERITANCE OF ENVIRONMENTAL VARIATION IN BODY SIZE: SUPERPARASITISM OF SEEDS AFFECTS PROGENY AND GRANDPROGENY BODY SIZE VIA A NONGENETIC MATERNAL EFFECT. Evolution; International Journal of Organic Evolution, 1998, 52, 172-182.	2.3	39
72	Paternal Investment in the Seed Beetle <I>Callosobruchus maculatus</I> (Coleoptera: Bruchidae): Variation Among Populations. Annals of the Entomological Society of America, 2000, 93, 1173-1178.	2.5	38

#	Article	IF	Citations
73	Egg-size manipulations in the seed beetle Stator limbatus: consequences for progeny growth. Canadian Journal of Zoology, 1997, 75, 1465-1473.	1.0	36
74	Problems in measuring amongâ€family variation in inbreeding depression. American Journal of Botany, 2005, 92, 1929-1932.	1.7	36
75	Diet affects female mating behaviour in a seedâ€feeding beetle. Physiological Entomology, 2009, 34, 370-378.	1.5	35
76	Inbreeding depression in two seed-feeding beetles, Callosobruchus maculatus and Stator limbatus (Coleoptera: Chrysomelidae). Bulletin of Entomological Research, 2007, 97, 49-54.	1.0	34
77	THE ECOLOGY OF BODY SIZE IN A SEED BEETLE, STATOR LIMBATUS : PERSISTENCE OF ENVIRONMENTAL VARIATION ACROSS GENERATIONS?. Evolution; International Journal of Organic Evolution, 1997, 51, 1005-1010.	2.3	31
78	Authorâ€suggested reviewers: gender differences and influences on the peer review process at an ecology journal. Functional Ecology, 2017, 31, 270-280.	3.6	30
79	Inheritance of Environmental Variation in Body Size: Superparasitism of Seeds Affects Progeny and Grandprogeny Body Size Via a Nongenetic Maternal Effect. Evolution; International Journal of Organic Evolution, 1998, 52, 172.	2.3	28
80	Leaf abscission phenology of a scrub oak: consequences for growth and survivorship of a leaf mining beetle. Oecologia, 2001, 127, 251-258.	2.0	27
81	Host-associated fitness trade-offs do not limit the evolution of diet breadth in the small milkweed bug Lygaeus kalmii (Hemiptera: Lygaeidae). Oecologia, 1994, 97, 382-389.	2.0	26
82	Variation in budbreak phenology affects the distribution of a leafmining beetle (Brachys) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 T	1.4	24
83	Effects of seed beetles on the performance of desert legumes depend on host species, plant stage, and beetle density. Journal of Arid Environments, 2012, 80, 10-16.	2.4	24
84	Global phylogeography of the insect pest Callosobruchus maculatus (Coleoptera: Bruchinae) relates to the history of its main host, Vigna unguiculata. Journal of Biogeography, 2017, 44, 2515-2526.	3.0	24
85	Variation in inbreeding depression among populations of the seed beetle, Stator limbatus. Entomologia Experimentalis Et Applicata, 2006, 121, 137-144.	1.4	23
86	Environmental effects on sex differences in the genetic load for adult lifespan in a seed-feeding beetle. Heredity, 2009, 103, 62-72.	2.6	23
87	Environmentally Based Maternal Effects on Development Time in the Seed BeetleStator pruininus(Coleoptera: Bruchidae): Consequences of Larval Density. Environmental Entomology, 1999, 28, 217-223.	1.4	22
88	Dissecting the evolutionary impacts of plant invasions: bugs and beetles as native guides. Global Change Biology, 2007, 13, 1644-1657.	9.5	22
89	SELECTION DOES NOT FAVOR LARGER BODY SIZE AT LOWER TEMPERATURE IN A SEED-FEEDING BEETLE. Evolution; International Journal of Organic Evolution, 2008, 62, 2534-2544.	2.3	22
90	Male inbreeding status affects female fitness in a seedâ€feeding beetle. Journal of Evolutionary Biology, 2012, 25, 29-37.	1.7	22

#	Article	IF	Citations
91	Life history traits, but not body size, vary systematically along latitudinal gradients on three continents in the widespread yellow dung fly. Ecography, 2018, 41, 2080-2091.	4.5	22
92	A sexâ€specific sizeâ€“number tradeoff in clonal broods. Oikos, 2009, 118, 1552-1560.	2.7	21
93	Difficulty of recruiting reviewers predicts review scores and editorial decisions at six journals of ecology and evolution. Scientometrics, 2017, 113, 465-477.	3.0	21
94	The influence of the global COVIDâ€19 pandemic on manuscript submissions and editor and reviewer performance at six ecology journals. Functional Ecology, 2021, 35, 4-10.	3.6	21
95	Determinants of Clutch Size and Seed Preference in a Seed Beetle, Stator beali (Coleoptera: Bruchidae). Environmental Entomology, 1995, 24, 1557-1561.	1.4	20
96	MATERNAL EFFECTS MEDIATE HOST EXPANSION IN ASEED-FEEDING BEETLE. Ecology, 2000, 81, 3-7.	3.2	20
97	GENETIC VARIATION IN MALE EFFECTS ON FEMALE REPRODUCTION AND THE GENETIC COVARIANCE BETWEEN THE SEXES. Evolution; International Journal of Organic Evolution, 2003, 57, 1359-1366.	2.3	20
98	Geographic clines in wing morphology relate to colonization history in New World but not Old World populations of yellow dung flies. Evolution; International Journal of Organic Evolution, 2018, 72, 1629-1644.	2.3	20
99	Proximate Mechanisms Influencing Egg Size Plasticity in the Seed Beetle <I>Stator limbatus</I> (Coleoptera: Bruchidae). Annals of the Entomological Society of America, 2002, 95, 724-734.	2.5	19
100	Evolution of larval competitiveness and associated lifeâ€history traits in response to host shifts in a seed beetle. Journal of Evolutionary Biology, 2018, 31, 302-313.	1.7	18
101	The Ecology of Body Size in a Seed Beetle, Stator limbatus: Persistence of Environmental Variation Across Generations?. Evolution; International Journal of Organic Evolution, 1997, 51, 1005.	2.3	17
102	Genetic architecture underlying convergent evolution of egg-laying behavior in a seed-feeding beetle. Genetica, 2009, 136, 179-187.	1.1	17
103	Biotypes of the seed beetle Callosobruchus maculatus have differing effects on the germination and growth of their legume hosts. Agricultural and Forest Entomology, 2010, 12, 353-362.	1.3	17
104	A Balanced Data Archiving Policy for Long-Term Studies. Trends in Ecology and Evolution, 2016, 31, 84-85.	8.7	17
105	Variation in selection, phenotypic plasticity, and the ecology of sexual size dimorphism in two seed-feeding beetles. , 2007, , 88-96.		17
106	Influence of Oviposition Substrate on Female Receptivity to Multiple Mating in Callosobruchus maculatus (Coleoptera: Bruchidae). Annals of the Entomological Society of America, 1994, 87, 395-398.	2.5	16
107	Rapid Evolution of Lifespan in a Novel Environment: Sex-Specific Responses and Underlying Genetic Architecture. Evolutionary Biology, 2011, 38, 182-196.	1.1	16
108	Oviposition substrate affects adult mortality, independent of reproduction, in the seed beetle Callosobruchus maculatus. Ecological Entomology, 1994, 19, 108-110.	2.2	15

#	Article	IF	Citations
109	Comparison of life history and genetic properties of cowpea bruchid strains and their response to hypoxia. Journal of Insect Physiology, 2015, 75, 5-11.	2.0	13
110	Original Article. Ecological Entomology, 1997, 22, 416-424.	2.2	12
111	Genetic and Maternal Influences on Body Size and Development Time in the Seed Beetle Stator limbatus (Coleoptera: Bruchidae). Annals of the Entomological Society of America, 1998, 91, 128-134.	2.5	12
112	Language and socioeconomics predict geographic variation in peer review outcomes at an ecology journal. Scientometrics, 2017, 113, 1113-1127.	3.0	12
113	The effectiveness of journals as arbiters of scientific impact. Ecology and Evolution, 2018, 8, 9566-9585.	1.9	12
114	EVOLUTIONARY ECOLOGY OF EGG SIZE AND NUMBER IN A SEED BEETLE: GENETIC TRADE-OFF DIFFERS BETWEEN ENVIRONMENTS. Evolution; International Journal of Organic Evolution, 2003, 57, 1121.	2.3	10
115	Replicated latitudinal clines in reproductive traits of European and North American yellow dung flies. Oikos, 2018, 127, 1619-1632.	2.7	9
116	Towards a mechanistic understanding of global change ecology. Functional Ecology, 2018, 32, 1648-1651.	3.6	9
117	Functional ecology: integrative research in the modern age of ecology. Functional Ecology, 2013, 27, 1-4.	3.6	8
118	Effect of Inbreeding on Host Discrimination and Other Fitness Components in a Seed Beetle. Annals of the Entomological Society of America, 2013, 106, 128-135.	2.5	8
119	Doubleâ€blind peer reviewâ€”An experiment. Functional Ecology, 2019, 33, 4-6.	3.6	8
120	GENETIC AND ENVIRONMENTAL SOURCES OF VARIATION IN SURVIVAL ON NONNATIVE HOST SPECIES IN THE GENERALIST SEED BEETLE, STATOR LIMBATUS. Southwestern Naturalist, 2006, 51, 490-501.	0.1	6
121	Egg-Dumping Behavior is Not Correlated with Wider Host Acceptance in the Seed Beetle Callosobruchus maculatus (Coleoptera: Chrysomelidae: Bruchinae). Annals of the Entomological Society of America, 2011, 104, 850-856.	2.5	6
122	Natural Selection on Seed-Beetle Egg Size in Nature and the Laboratory: Variation among Environments. Ecology, 2000, 81, 3029.	3.2	6
123	The effect of inbreeding on natural selection in a seedâ€feeding beetle. Journal of Evolutionary Biology, 2013, 26, 88-93.	1.7	5
124	Body Size and Life History Traits in Native and Introduced Populations of Coqui Frogs. Copeia, 2018, 106, 161-170.	1.3	5
125	Consequences of Plant Resistance for Herbivore Survivorship, Growth, and Selection on Egg Size. Ecology, 2001, 82, 2790.	3.2	4
126	Suppression of Leafminer (Coleoptera: Buprestidae) Populations on Turkey Oak (Fagaceae) Using Implants of Acephate. Environmental Entomology, 1995, 24, 1548-1556.	1.4	3

#	Article	IF	Citations
127	Foraging mode affects the evolution of egg size in generalist predators embedded in complex food webs. Journal of Evolutionary Biology, 2015, 28, 1225-1233.	1.7	3
128	Asymmetric evolution of egg laying behavior following reciprocal host shifts by a seed-feeding beetle. Evolutionary Ecology, 2017, 31, 753-767.	1.2	3
129	Which peer reviewers voluntarily reveal their identity to authors? Insights into the consequences of open-identities peer review. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20211399.	2.6	3
130	Response to Comment on "Rapid Evolution of Egg Size in Captive Salmon" (II). Science, 2003, 302, 59e-59.	12.6	2
131	Functional ecology: the evolution of an ecological journal. Functional Ecology, 2015, 29, 1-2.	3.6	2
132	GENETIC VARIATION IN MALE EFFECTS ON FEMALE REPRODUCTION AND THE GENETIC COVARIANCE BETWEEN THE SEXES. Evolution; International Journal of Organic Evolution, 2003, 57, 1359.	2.3	1
133	Response to Comment on "Rapid Evolution of Egg Size in Captive Salmon" (I). Science, 2003, 302, 59c-59.	12.6	1
134	Functional ecology: moving forward into a new era of publishing. Functional Ecology, 2014, 28, 291-292.	3.6	1
135	Author and editor comment. Functional Ecology, 2010, 24, 243-243.	3.6	0
136	All that I am, I owe to my mother. Trends in Ecology and Evolution, 2010, 25, 323-324.	8.7	0
137	David H. Reed (24 March 1963-24 October 2011). Animal Conservation, 2012, 15, 113-114.	2.9	0
138	30ÂYears of Functional Ecology. Functional Ecology, 2017, 31, 4-6.	3.6	0
139	Adaptive Maternal Effects. , 2009, , .		0