

Richard F Preziosi

List of Publications by Year in descending order

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125
papers

4,528
citations

125106

35
h-index

134545

62
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132
all docs

132
docs citations

132
times ranked

6211
citing authors

#	ARTICLE	IF	CITATIONS
1	The effects of owner and domestic cat (<i>Felis catus</i>) demographics on cat personality traits. <i>Applied Animal Behaviour Science</i> , 2022, 248, 105570.	0.8	0
2	Mangrove diversity is more than fringe deep. <i>Scientific Reports</i> , 2022, 12, 1695.	1.6	9
3	Investigating the Behavior and Personality Structure of the Aldabra Tortoise during Human Interactions and Training Events. <i>Animals</i> , 2022, 12, 419.	1.0	2
4	Highest densities of mountain hares (<i>Lepus timidus</i>) associated with ecologically restored bog but not grouse moorland management. <i>Ecology and Evolution</i> , 2022, 12, e8744.	0.8	0
5	Genetically based adaptive trait shifts at an expanding mangrove range margin. <i>Hydrobiologia</i> , 2022, 849, 1777-1794.	1.0	5
6	Oceanographic features and limited dispersal shape the population genetic structure of the vase sponge <i>Ircinia campana</i> in the Greater Caribbean. <i>Heredity</i> , 2021, 126, 63-76.	1.2	8
7	Mating system variation in neotropical black mangrove, <i>Avicennia germinans</i> , at three spatial scales towards an expanding northern distributional limit. <i>Estuarine, Coastal and Shelf Science</i> , 2021, 248, 106754.	0.9	11
8	Genetic structure of a remnant <i>Acropora cervicornis</i> population. <i>Scientific Reports</i> , 2021, 11, 3523.	1.6	4
9	Fungal microbiomes are determined by host phylogeny and exhibit widespread associations with the bacterial microbiome. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210552.	1.2	12
10	Splitting hares: Current and future ecological niches predicted as distinctly different for two congeneric lagomorphs. <i>Acta Oecologica</i> , 2021, 111, 103742.	0.5	7
11	Evidence for the genetic similarity rule at an expanding mangrove range limit. <i>American Journal of Botany</i> , 2021, 108, 1331-1342.	0.8	2
12	Impact of Climate Change on the Production of <i>Coffea arabica</i> at Mt. Kilimanjaro, Tanzania. <i>Agriculture (Switzerland)</i> , 2021, 11, 53.	1.4	16
13	Are concentrations of pollutants in sharks, rays and skates (Elasmobranchii) a cause for concern? A systematic review. <i>Marine Pollution Bulletin</i> , 2020, 160, 111701.	2.3	65
14	Long-term thermal sensitivity of Earth's tropical forests. <i>Science</i> , 2020, 368, 869-874.	6.0	198
15	Hurricanes overcome migration lag and shape intraspecific genetic variation beyond a poleward mangrove range limit. <i>Molecular Ecology</i> , 2020, 29, 2583-2597.	2.0	22
16	Using genetics to inform restoration and predict resilience in declining populations of a keystone marine sponge. <i>Biodiversity and Conservation</i> , 2020, 29, 1383-1410.	1.2	10
17	Etorphine-Azaperone Immobilisation for Translocation of Free-Ranging Masai Giraffes (<i>Giraffa</i>) Tj ETQq1 1 0.784314 ggBT /Overlock 10 T	1.6	9
18	Is the central-marginal hypothesis a general rule? Evidence from three distributions of an expanding mangrove species, <i>Avicennia germinans</i> (L.) L. <i>Molecular Ecology</i> , 2020, 29, 704-719.	2.0	34

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19	Multiplex microsatellite PCR panels for the neotropical red mangrove, <i>Rhizophora mangle</i> : combining efforts towards a cost-effective and modifiable tool to better inform conservation and management. <i>Conservation Genetics Resources</i> , 2020, 12, 503-513.	0.4	3
20	Isolation and characterization of 17 polymorphic microsatellite loci for a sea urchin (<i>Echinometra</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2020, 44, 759-767.	0.0	0
21	Host genetics and geography influence microbiome composition in the sponge <i>Ircinia campana</i> . <i>Journal of Animal Ecology</i> , 2019, 88, 1684-1695.	1.3	57
22	Multi-individual microsatellite identification: A multiple genome approach to microsatellite design (MiMi). <i>Molecular Ecology Resources</i> , 2019, 19, 1672-1680.	2.2	13
23	Comparative Personality Traits Assessment of Three Species of Communally Housed Captive Penguins. <i>Animals</i> , 2019, 9, 376.	1.0	7
24	Ecosystem Services and Importance of Common Tree Species in Coffee-Agroforestry Systems: Local Knowledge of Small-Scale Farmers at Mt. Kilimanjaro, Tanzania. <i>Forests</i> , 2019, 10, 963.	0.9	16
25	Effects of Plant Residue Decomposition on Soil N Availability, Microbial Biomass and β -Glucosidase Activity During Soil Fertility Improvement in Ghana. <i>Pedosphere</i> , 2019, 29, 608-618.	2.1	6
26	Improving maize production through nitrogen supply from ten rarely-used organic resources in Ghana. <i>Agroforestry Systems</i> , 2018, 92, 375.	0.9	10
27	Dichotomy of mangrove management: A review of research and policy in the Mesoamerican reef region. <i>Ocean and Coastal Management</i> , 2018, 157, 40-49.	2.0	14
28	Genetic variability and ontogeny predict microbiome structure in a disease-challenged montane amphibian. <i>ISME Journal</i> , 2018, 12, 2506-2517.	4.4	49
29	Female clustering in cockroach aggregations—A case of social niche construction?. <i>Ethology</i> , 2018, 124, 706-718.	0.5	8
30	Evaluating tools for the spatial management of fisheries. <i>Journal of Applied Ecology</i> , 2018, 55, 2997-3004.	1.9	6
31	Abiotic and biotic environmental degradation of the bioplastic polymer poly(lactic acid): A review. <i>Polymer Degradation and Stability</i> , 2017, 137, 122-130.	2.7	388
32	Host plant and competitor identity matter in genotype–genotype–environment interactions between vetch and pea aphids. <i>Ecological Entomology</i> , 2017, 42, 565-576.	1.1	9
33	The Compostable Plastic Poly(lactic) Acid Causes a Temporal Shift in Fungal Communities in Maturing Compost. <i>Compost Science and Utilization</i> , 2017, 25, 211-219.	1.2	8
34	Isolation by oceanic distance and spatial genetic structure in an overharvested international fishery. <i>Diversity and Distributions</i> , 2017, 23, 1292-1300.	1.9	27
35	A pan-neotropical analysis of hunting preferences. <i>Biodiversity and Conservation</i> , 2017, 26, 1877-1897.	1.2	26
36	Biophysical connectivity explains population genetic structure in a highly dispersive marine species. <i>Coral Reefs</i> , 2017, 36, 233-244.	0.9	68

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37	Behavioural Profiles of Brown and Sloth Bears in Captivity. <i>Animals</i> , 2017, 7, 39.	1.0	15
38	Role of Personality in Behavioral Responses to New Environments in Captive Asiatic Lions (<i>Panthera tigris</i>). <i>Open Access Journal of Biology</i> , 2017, 10, 10.	0.6	10
39	Personality in the cockroach <i>Diploptera punctata</i> : Evidence for stability across developmental stages despite age effects on boldness. <i>PLoS ONE</i> , 2017, 12, e0176564.	1.1	34
40	A novel copro-diagnostic molecular method for qualitative detection and identification of parasitic nematodes in amphibians and reptiles. <i>PLoS ONE</i> , 2017, 12, e0185151.	1.1	7
41	Reproductive biology of the Endangered white-spotted sand bass <i>Paralabrax albomaculatus</i> endemic to the Galapagos Islands. <i>Endangered Species Research</i> , 2017, 34, 301-309.	1.2	7
42	Know Your Monkey: Identifying Primate Conservation Challenges in an Indigenous Kichwa Community Using an Ethnoprimateological Approach. <i>Folia Primatologica</i> , 2016, 87, 31-47.	0.3	21
43	Induced expression of defence-related genes in barley is specific to aphid genotype. <i>Biological Journal of the Linnean Society</i> , 2016, 117, 672-685.	0.7	10
44	A Galaxy-based bioinformatics pipeline for optimised, streamlined microsatellite development from Illumina next-generation sequencing data. <i>Conservation Genetics Resources</i> , 2016, 8, 481-486.	0.4	31
45	Biochar use in a legume-rice rotation system: effects on soil fertility and crop performance. <i>Archives of Agronomy and Soil Science</i> , 2016, 62, 199-215.	1.3	28
46	Isolation and characterization of eight polymorphic microsatellites for the spotted spiny lobster, <i>Panulirus guttatus</i> . <i>PeerJ</i> , 2016, 4, e1467.	0.9	3
47	Increased Classical Endoplasmic Reticulum Stress Is Sufficient to Reduce Chondrocyte Proliferation Rate in the Growth Plate and Decrease Bone Growth. <i>PLoS ONE</i> , 2015, 10, e0117016.	1.1	32
48	Project MOSI: rationale and pilot study results of an initiative to help protect zoo animals from mosquito-transmitted pathogens and contribute data on mosquito spatio-temporal distribution change. <i>International Zoo Yearbook</i> , 2015, 49, 172-188.	1.0	6
49	Amphibian Symbiotic Bacteria Do Not Show a Universal Ability To Inhibit Growth of the Global Panzootic Lineage of <i>Batrachochytrium dendrobatidis</i> . <i>Applied and Environmental Microbiology</i> , 2015, 81, 3706-3711.	1.4	60
50	Genetic analysis reveals temporal population structure in Caribbean spiny lobster (<i>Panulirus argus</i>) within marine protected areas in Mexico. <i>Fisheries Research</i> , 2015, 172, 44-49.	0.9	14
51	Genetic evidence from the spiny lobster fishery supports international cooperation among Central American marine protected areas. <i>Conservation Genetics</i> , 2015, 16, 347-358.	0.8	19
52	Impacts of UVB provision and dietary calcium content on serum vitamin D ₃ , growth rates, skeletal structure and coloration in captive oriental firebellied toads (<i>Bombina orientalis</i>). <i>Open Access Journal of Biology</i> , 2015, 8, 10.	1.0	10
53	Isolation and characterization of 10 polymorphic microsatellite loci for the endangered Galapagos-endemic whitespotted sandbass (<i>Paralabrax albomaculatus</i>). <i>PeerJ</i> , 2015, 3, e1253.	0.9	1
54	Impact of Plant Cover on Fitness and Behavioural Traits of Captive Red-Eyed Tree Frogs (<i>Agalychnis saltator</i>). <i>Open Access Journal of Biology</i> , 2015, 8, 11.	1.1	23

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55	The genetics of indirect ecological effects of plant parasites and aphid herbivores. <i>Frontiers in Genetics</i> , 2014, 5, 72.	1.1	2
56	Estimating fossil ant species richness in Eocene Baltic amber. <i>Acta Palaeontologica Polonica</i> , 2014, , .	0.4	1
57	Community Genetic and Competition Effects in a Model Pea Aphid System. <i>Advances in Ecological Research</i> , 2014, 50, 243-265.	1.4	3
58	Host plant genotypic diversity and community genetic interactions mediate aphid spatial distribution. <i>Ecology and Evolution</i> , 2014, 4, 121-131.	0.8	12
59	Effects of visible implanted elastomer marking on physiological traits of frogs. , 2014, 2, cou042-cou042.		5
60	Tagging Frogs with Passive Integrated Transponders Causes Disruption of the Cutaneous Bacterial Community and Proliferation of Opportunistic Fungi. <i>Applied and Environmental Microbiology</i> , 2014, 80, 4779-4784.	1.4	17
61	Short-Term Interactive Effects of Biochar, Green Manure, and Inorganic Fertilizer on Soil Properties and Agronomic Characteristics of Maize. <i>Agricultural Research</i> , 2014, 3, 128-136.	0.9	45
62	Short-Term Interactive Effects of Biochar, Green Manure, and Inorganic Fertilizer on Soil Properties and Agronomic Characteristics of Maize. , 2014, 3, 128.		1
63	Ex situ Diet Influences the Bacterial Community Associated with the Skin of Red-Eyed Tree Frogs (<i>Agalychnis callidryas</i>). <i>PLoS ONE</i> , 2014, 9, e85563.	1.1	109
64	Host preference of plant genotypes is altered by intraspecific competition in a phytophagous insect. <i>Arthropod-Plant Interactions</i> , 2013, 7, 349-357.	0.5	10
65	Maize Residue Interaction with High Quality Organic Materials: Effects on Decomposition and Nutrient Release Dynamics. <i>Agricultural Research</i> , 2013, 2, 58-67.	0.9	23
66	Evaluating the effects of common pool resource institutions and market forces on species richness and forest cover in Ecuadorian indigenous Kichwa communities. <i>Conservation Letters</i> , 2013, 6, 107-115.	2.8	12
67	Parasitoid wasps influence where aphids die via an interspecific indirect genetic effect. <i>Biology Letters</i> , 2013, 9, 20121151.	1.0	15
68	Absence of Ancient DNA in Sub-Fossil Insect Inclusions Preserved in "Anthropocene"™ Colombian Copal. <i>PLoS ONE</i> , 2013, 8, e73150.	1.1	23
69	Information Flows in Community-Based Monitoring Exercises in the Ecuadorian Amazon. <i>International Journal of Zoology</i> , 2012, 2012, 1-4.	0.3	4
70	A minute fossil phoretic mite recovered by phase-contrast X-ray computed tomography. <i>Biology Letters</i> , 2012, 8, 457-460.	1.0	41
71	Genetic effects of tank-forming bromeliads on the associated invertebrate community in a tropical forest ecosystem. <i>Oecologia</i> , 2012, 170, 467-475.	0.9	18
72	The Oldest Fossil Pirate Spider (Araneae: Mimetidae), in Uppermost Eocene Indian Amber, Imaged Using X-ray Computed Tomography. <i>Arachnology</i> , 2012, 15, 299-302.	0.4	7

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73	An Unusual Palaeobiocoenosis of Subfossil Spiders in Colombian Copal. <i>Arachnology</i> , 2012, 15, 241-244.	0.4	8
74	A brighter future for frogs? The influence of carotenoids on the health, development and reproductive success of the red-eye tree frog. <i>Animal Conservation</i> , 2012, 15, 480-488.	1.5	52
75	A new species of <i>Craspedisia</i> (Araneae: Theridiidae) in Miocene Dominican amber, imaged using X-ray computed tomography. <i>Paleontological Journal</i> , 2012, 46, 583-588.	0.2	7
76	Co-Occurrence Patterns of Common and Rare Leaf-Litter Frogs, Epiphytic Ferns and Dung Beetles across a Gradient of Human Disturbance. <i>PLoS ONE</i> , 2012, 7, e38922.	1.1	10
77	Identification of Plant Quantitative Trait Loci Modulating a Rhizobacteria-Aphid Indirect Effect. <i>PLoS ONE</i> , 2012, 7, e41524.	1.1	13
78	Differences in carotenoid accumulation among three feeder-cricket species: implications for carotenoid delivery to captive insectivores. <i>Zoo Biology</i> , 2012, 31, 470-478.	0.5	23
79	Environmental Impacts and Scarcity Perception Influence Local Institutions in Indigenous Amazonian Kichwa Communities. <i>Human Ecology</i> , 2012, 40, 101-115.	0.7	30
80	Comparing the use of leaf and cambium tissue in a single genetic study of tropical trees. <i>Tree Genetics and Genomes</i> , 2012, 8, 431-437.	0.6	1
81	Can carotenoids mediate the potentially harmful effects of ultraviolet light in <i>Silurana</i> (<i>Xenopus</i>) <i>tropicalis</i> larvae?. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2012, 96, 693-699.	1.0	15
82	Ancient Ephemeroptera-Collembola Symbiosis Fossilized in Amber Predicts Contemporary Phoretic Associations. <i>PLoS ONE</i> , 2012, 7, e47651.	1.1	19
83	Forward from the crossroads of ecology and evolution. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1322-1328.	1.8	39
84	A new species of anapid spider (Araneae: Araneoidea, Anapidae) in Eocene Baltic amber, imaged using phase contrast X-ray computed micro-tomography. <i>Zootaxa</i> , 2011, 2742, 60.	0.2	17
85	Genetic interactions influence host preference and performance in a plant-insect system. <i>Evolutionary Ecology</i> , 2011, 25, 1321-1333.	0.5	27
86	Testing the accuracy of non-experts in biodiversity monitoring exercises using fern species richness in the Ecuadorian Amazon. <i>Biodiversity and Conservation</i> , 2011, 20, 2615-2626.	1.2	22
87	Computed tomography recovers data from historical amber: an example from huntsman spiders. <i>Die Naturwissenschaften</i> , 2011, 98, 519-527.	0.6	29
88	Genetic variation in a tropical tree species influences the associated epiphytic plant and invertebrate communities in a complex forest ecosystem. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1329-1336.	1.8	67
89	Genetic variation changes the interactions between the parasitic plant-ecosystem engineer <i>Rhinanthus</i> and its hosts. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1380-1388.	1.8	41
90	Quantitative trait loci mapping of phenotypic plasticity and genotype-environment interactions in plant and insect performance. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1368-1379.	1.8	47

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91	Plant genotype mediates the effects of nutrients on aphids. <i>Oecologia</i> , 2010, 163, 675-679.	0.9	14
92	Strategies for selecting recombinant CHO cell lines for cGMP manufacturing: Improving the efficiency of cell line generation. <i>Biotechnology Progress</i> , 2010, 26, 1455-1464.	1.3	59
93	Understanding the Lessons and Limitations of Conservation and Development. <i>Conservation Biology</i> , 2010, 24, 461-469.	2.4	38
94	Community genetic interactions mediate indirect ecological effects between a parasitoid wasp and rhizobacteria. <i>Ecology</i> , 2010, 91, 1563-1568.	1.5	24
95	Planning for <i><i>Reduction</i></i> . <i>ATLA Alternatives To Laboratory Animals</i> , 2009, 37, 27-32.	0.7	12
96	More is Less: Reducing Animal Use by Raising Awareness of the Principles of Efficient Study Design and Analysis. <i>ATLA Alternatives To Laboratory Animals</i> , 2009, 37, 33-42.	0.7	13
97	Effects of mating delay and nutritional signals on resource recycling in a cyclically breeding cockroach. <i>Journal of Insect Physiology</i> , 2008, 54, 25-31.	0.9	25
98	Relationships between student characteristics and self-, peer and tutor evaluations of oral presentations. <i>Assessment and Evaluation in Higher Education</i> , 2008, 33, 179-190.	3.9	68
99	Genotype-by-Genotype Interactions Modified by a Third Species in a Plant-Insect System. <i>American Naturalist</i> , 2007, 170, 492-499.	1.0	89
100	Multivariate selection for the rest of us. <i>Journal of Evolutionary Biology</i> , 2007, 20, 34-35.	0.8	3
101	A comparison of methods to estimate cross-environment genetic correlations. <i>Journal of Evolutionary Biology</i> , 2006, 19, 114-122.	0.8	58
102	Fingerprick Blood Samples Can Be Used To Accurately Measure Tacrolimus Levels By Tandem Mass Spectrometry. <i>Therapeutic Drug Monitoring</i> , 2005, 27, 229-230.	1.0	2
103	Fingerprick blood samples can be used to accurately measure tacrolimus levels by tandem mass spectrometry. <i>Pediatric Transplantation</i> , 2005, 9, 729-733.	0.5	47
104	Genetic variation in response to an indirect ecological effect. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 2577-2581.	1.2	18
105	Peer assessment of oral presentations: effects of student gender, university affiliation and participation in the development of assessment criteria. <i>Assessment and Evaluation in Higher Education</i> , 2005, 30, 21-34.	3.9	94
106	The Evolution of Interacting Phenotypes: Genetics and Evolution of Social Dominance. <i>American Naturalist</i> , 2002, 160, S186-S197.	1.0	92
107	Inheritance and evolution of male response to sex pheromone in <i>Trichoplusia ni</i> (Lepidoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 101	0.6	17
108	Quantitative genetics of signal evolution: a comparison of the pheromonal signal in two populations of the cabbage looper, <i>Trichoplusia ni</i> . <i>Behavior Genetics</i> , 2001, 31, 157-165.	1.4	11

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109	LIFETIME SELECTION ON ADULT BODY SIZE AND COMPONENTS OF BODY SIZE IN A WATERSTRIDER: OPPOSING SELECTION AND MAINTENANCE OF SEXUAL SIZE DIMORPHISM. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 558-566.	1.1	115
110	LIFETIME SELECTION ON ADULT BODY SIZE AND COMPONENTS OF BODY SIZE IN A WATERSTRIDER: OPPOSING SELECTION AND MAINTENANCE OF SEXUAL SIZE DIMORPHISM. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 558.	1.1	33
111	Nutritional Benefits of Cannibalism for the Lady Beetle <i>Harmonia axyridis</i> (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.7	105
112	The Fitness of Manipulating Phenotypes: Implications for Studies of Fluctuating Asymmetry and Multivariate Selection. <i>Evolution; International Journal of Organic Evolution</i> , 1999, 53, 1312.	1.1	8
113	Evidence of genetic isolation between sexually monomorphic and sexually dimorphic traits in the water strider <i>Aquarius remigis</i> . <i>Heredity</i> , 1998, 81, 92-99.	1.2	63
114	Evidence of genetic isolation between sexually monomorphic and sexually dimorphic traits in the water strider <i>Aquarius remigis</i> . <i>Heredity</i> , 1998, 81, 92-99.	1.2	9
115	SEXUAL SIZE DIMORPHISM AND SELECTION IN THE WILD IN THE WATERSTRIDER <i>AQUARIUS REMIGIS</i> : LIFETIME FECUNDITY SELECTION ON FEMALE TOTAL LENGTH AND ITS COMPONENTS. <i>Evolution; International Journal of Organic Evolution</i> , 1997, 51, 467-474.	1.1	9
116	Sexual Size Dimorphism and Selection in the Wild in the Waterstrider <i>Aquarius remigis</i> : Lifetime Fecundity Selection on Female Total Length and Its Components. <i>Evolution; International Journal of Organic Evolution</i> , 1997, 51, 467.	1.1	54
117	Body size and fecundity in the waterstrider <i>Aquarius remigis</i> : a test of Darwin's fecundity advantage hypothesis. <i>Oecologia</i> , 1996, 108, 424-431.	0.9	113
118	Sexual Selection and the Evolution of Sexual Size Dimorphism in the Water Strider, <i>Aquarius remigis</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1996, 50, 1549.	1.1	79
119	SEXUAL SELECTION AND THE EVOLUTION OF SEXUAL SIZE DIMORPHISM IN THE WATER STRIDER, <i>AQUARIUS REMIGIS</i> . <i>Evolution; International Journal of Organic Evolution</i> , 1996, 50, 1549-1559.	1.1	81
120	Sexual size dimorphism and selection in the wild in the waterstrider <i>Aquarius remigis</i> : Body size, components of body size and male mating success. <i>Journal of Evolutionary Biology</i> , 1996, 9, 317-336.	0.8	116
121	Time and energy constraints and the evolution of sexual size dimorphism ? to eat or to mate?. <i>Evolutionary Ecology</i> , 1995, 9, 369-381.	0.5	180
122	The estimation of the genetic correlation: the use of the jackknife. <i>Heredity</i> , 1994, 73, 544-548.	1.2	124
123	Sexual Selection and the Evolution of Allometry for Sexual Size Dimorphism in the Water Strider, <i>Aquarius remigis</i> . <i>American Naturalist</i> , 1994, 144, 101-118.	1.0	244
124	The spatial structure of the physical environment. <i>Oecologia</i> , 1993, 96, 114-121.	0.9	146
125	Genetic Population Structure and Levels of Gene Flow in the Stream Dwelling Waterstrider, <i>Aquarius (=Gerris) remigis</i> (Hemiptera: Gerridae). <i>Evolution; International Journal of Organic Evolution</i> , 1992, 46, 430.	1.1	83