

Eldredge Bermingham

List of Publications by Year in descending order

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118
papers

10,425
citations

25034

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36028

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118
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118
docs citations

118
times ranked

9613
citing authors

#	ARTICLE	IF	CITATIONS
1	Demographic consequences of foraging ecology explain genetic diversification in Neotropical bird species. <i>Ecology Letters</i> , 2021, 24, 563-571.	6.4	18
2	Molecular Phylogeny and Biogeography of the Amphidromous Fish Genus <i>Dormitator</i> Gill 1861 (Teleostei: Eleotridae). <i>PLoS ONE</i> , 2016, 11, e0153538.	2.5	24
3	Drift-driven evolution of electric signals in a Neotropical knifefish. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 2134-2144.	2.3	18
4	Phylogenetic analyses provide insights into the historical biogeography and evolution of <i>Brachyrhaphis</i> fishes. <i>Molecular Phylogenetics and Evolution</i> , 2015, 89, 104-114.	2.7	16
5	Assessing Species Boundaries Using Multilocus Species Delimitation in a Morphologically Conserved Group of Neotropical Freshwater Fishes, the <i>Poecilia sphenops</i> Species Complex (Poeciliidae). <i>PLoS ONE</i> , 2015, 10, e0121139.	2.5	51
6	Genetic and phenotypic characterization of a hybrid zone between polyandrous Northern and Wattled Jacanas in Western Panama. <i>BMC Evolutionary Biology</i> , 2014, 14, 227.	3.2	20
7	Miocene and Pliocene colonization of the Central American Isthmus by the weakly electric fish <i>Brachyhyopomus occidentalis</i> (Hypopomidae, Gymnotiformes). <i>Journal of Biogeography</i> , 2014, 41, 1520-1532.	3.0	28
8	Phylogeography of <i>Heliconius cydno</i> and its closest relatives: disentangling their origin and diversification. <i>Molecular Ecology</i> , 2014, 23, 4137-4152.	3.9	21
9	DNA barcoding applied to <i>ex situ</i> tropical amphibian conservation programme reveals cryptic diversity in captive populations. <i>Molecular Ecology Resources</i> , 2013, 13, 1005-1018.	4.8	46
10	Neogene origins and implied warmth tolerance of Amazon tree species. <i>Ecology and Evolution</i> , 2013, 3, 162-169.	1.9	38
11	Phylogeny and biogeography of the <i>Poecilia sphenops</i> species complex (Actinopterygii, Poeciliidae) in Central America. <i>Molecular Phylogenetics and Evolution</i> , 2013, 66, 1011-1026.	2.7	47
12	Phylogenetic relationships and biogeography of <i>Pseudoxiphophorus</i> (Teleostei: Poeciliidae) based on mitochondrial and nuclear genes. <i>Molecular Phylogenetics and Evolution</i> , 2013, 66, 80-90.	2.7	29
13	Pairing dynamics and the origin of species. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 1085-1092.	2.6	33
14	Phylogeographic Diversity of the Lower Central American Cichlid <i>Andinoacara coeruleopunctatus</i> (Cichlidae). <i>International Journal of Evolutionary Biology</i> , 2012, 2012, 1-12.	1.0	6
15	Sharp genetic discontinuity across a unimodal <i>Heliconius</i> hybrid zone. <i>Molecular Ecology</i> , 2012, 21, 5778-5794.	3.9	19
16	Phylogenetic relationships of the mockingbirds and thrashers (Aves: Mimidae). <i>Molecular Phylogenetics and Evolution</i> , 2012, 63, 219-229.	2.7	33
17	The Great American Biotic Interchange in frogs: Multiple and early colonization of Central America by the South American genus <i>Pristimantis</i> (Anura: Craugastoridae). <i>Molecular Phylogenetics and Evolution</i> , 2012, 62, 954-972.	2.7	103
18	Comparative genetic structure of two mangrove species in Caribbean and Pacific estuaries of Panama. <i>BMC Evolutionary Biology</i> , 2012, 12, 205.	3.2	53

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19	Molecular phylogeny of an endemic radiation of Cuban toads (Bufonidae: <i>Peltophryne</i>) based on mitochondrial and nuclear genes. <i>Journal of Biogeography</i> , 2012, 39, 434-451.	3.0	78
20	HYBRIDIZATION AND BARRIERS TO GENE FLOW IN AN ISLAND BIRD RADIATION. <i>Evolution; International Journal of Organic Evolution</i> , 2012, 66, 1490-1505.	2.3	24
21	Phylogeography of the Rufous-tailed Hummingbird (<i>Amazilia tzacatl</i>). <i>Condor</i> , 2011, 113, 806-816.	1.6	34
22	EXPLORING POSSIBLE HUMAN INFLUENCES ON THE EVOLUTION OF DARWIN'S FINCHES. <i>Evolution; International Journal of Organic Evolution</i> , 2011, 65, 2258-2272.	2.3	46
23	Evolutionary history of Cuban crocodiles <i>Crocodylus rhombifer</i> and <i>Crocodylus acutus</i> inferred from multilocus markers. <i>Journal of Experimental Zoology</i> , 2011, 315A, 358-375.	1.2	42
24	Speciation in tropical seas: Allopatry followed by range change. <i>Molecular Phylogenetics and Evolution</i> , 2011, 58, 546-552.	2.7	41
25	The Roots of Diversity: Below Ground Species Richness and Rooting Distributions in a Tropical Forest Revealed by DNA Barcodes and Inverse Modeling. <i>PLoS ONE</i> , 2011, 6, e24506.	2.5	67
26	Geographic Influence on Genetic Structure in the Widespread Neotropical Tree <i>Simarouba amara</i> (Simaroubaceae). <i>Tropical Plant Biology</i> , 2010, 3, 28-39.	1.9	22
27	A comprehensive multilocus phylogeny for the wood-warblers and a revised classification of the Parulidae (Aves). <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 753-770.	2.7	124
28	Late Pleistocene environmental changes lead to unstable demography and population divergence of <i>Anopheles albimanus</i> in the northern Neotropics. <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 1341-1346.	2.7	24
29	Neotropical birds show a humped distribution of within-population genetic diversity along a latitudinal transect. <i>Ecology Letters</i> , 2010, 13, 576-586.	6.4	30
30	Divergence with gene flow as facilitated by ecological differences: within-island variation in Darwin's finches. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 1041-1052.	4.0	77
31	Epidemic disease decimates amphibian abundance, species diversity, and evolutionary history in the highlands of central Panama. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 13777-13782.	7.1	315
32	Genetic Evidence for Hybrid Trait Speciation in <i>Heliconius</i> Butterflies. <i>PLoS Genetics</i> , 2010, 6, e1000930.	3.5	90
33	The Great American Biotic Interchange in birds. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 21737-21742.	7.1	134
34	A mitochondrial DNA based phylogeny of weakfish species of the Cynoscion group (Pisces: Sciaenidae). <i>Molecular Phylogenetics and Evolution</i> , 2009, 53, 602-607.	2.7	18
35	Estimating dispersal from genetic isolation by distance in a coral reef fish (<i>Hypoplectrus puella</i>). <i>Ecology</i> , 2009, 90, 3087-3098.	3.2	50
36	Plant DNA barcodes and a community phylogeny of a tropical forest dynamics plot in Panama. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 18621-18626.	7.1	589

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37	Mitochondrial DNA phylogeography of <i>Caiman crocodilus</i> in Mesoamerica and South America. <i>Journal of Experimental Zoology</i> , 2008, 309A, 614-627.	1.2	50
38	Phylogeography of a morphologically diverse Neotropical montane species, the Common Bush-Tanager (<i>Chlorospingusophthalmicus</i>). <i>Molecular Phylogenetics and Evolution</i> , 2008, 47, 650-664.	2.7	67
39	Phylogeography of the Pygmy Rain Frog (<i>Pristimantis ridens</i>) across the lowland wet forests of isthmian Central America. <i>Molecular Phylogenetics and Evolution</i> , 2008, 47, 992-1004.	2.7	61
40	Population genetic analyses of <i>Hypoplectrus</i> coral reef fishes provide evidence that local processes are operating during the early stages of marine adaptive radiations. <i>Molecular Ecology</i> , 2008, 17, 1405-1415.	3.9	47
41	Do mosquitoes filter the access of <i>Plasmodium</i> cytochrome <i>b</i> lineages to an avian host?. <i>Molecular Ecology</i> , 2008, 17, 2552-2561.	3.9	66
42	A hybrid zone provides evidence for incipient ecological speciation in <i>Heliconius</i> butterflies. <i>Molecular Ecology</i> , 2008, 17, 4699-4712.	3.9	57
43	The dynamic evolutionary history of the bananaquit (<i>Coereba flaveola</i>) in the Caribbean revealed by a multigene analysis. <i>BMC Evolutionary Biology</i> , 2008, 8, 240.	3.2	41
44	Two sisters in the same dress: <i>Heliconius</i> cryptic species. <i>BMC Evolutionary Biology</i> , 2008, 8, 324.	3.2	54
45	LIKELY HUMAN INTRODUCTION OF THE RED-LEGGED THRUSH (<i>TURDUS PLUMBEUS</i>) TO DOMINICA, WEST INDIES. <i>Auk</i> , 2008, 125, 299-303.	1.4	8
46	Out of Amazonia again and again: episodic crossing of the Andes promotes diversification in a lowland forest flycatcher. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 1133-1142.	2.6	83
47	The West Indies as a laboratory of biogeography and evolution. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2008, 363, 2393-2413.	4.0	192
48	The Causes of Evolutionary Radiations in Archipelagoes: Passerine Birds in the Lesser Antilles. <i>American Naturalist</i> , 2007, 169, 285-297.	2.1	87
49	Colour pattern as a single trait driving speciation in <i>Hypoplectrus</i> coral reef fishes?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1265-1271.	2.6	112
50	Reproductive isolation of sympatric morphs in a population of Darwin's finches. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 1709-1714.	2.6	114
51	HISTORICAL BIOGEOGRAPHY OF THE NEW WORLD SOLITAIRES (<i>MYADESTES</i> SPP). <i>Auk</i> , 2007, 124, 868.	1.4	33
52	Historical Biogeography of the New World Solitaires (<i>Myadestes</i> SPP). <i>Auk</i> , 2007, 124, 868-885.	1.4	28
53	Phylogeny and biogeography of 91 species of heroine cichlids (Teleostei: Cichlidae) based on sequences of the cytochrome <i>b</i> gene. <i>Molecular Phylogenetics and Evolution</i> , 2007, 43, 91-110.	2.7	99
54	Do pollen feeding, pupal-mating and larval gregariousness have a single origin in <i>Heliconius</i> butterflies? Inferences from multilocus DNA sequence data. <i>Biological Journal of the Linnean Society</i> , 2007, 92, 221-239.	1.6	138

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55	Extreme long-distance dispersal of the lowland tropical rainforest tree <i>Ceiba pentandra</i> L. (Malvaceae) in Africa and the Neotropics. <i>Molecular Ecology</i> , 2007, 16, 3039-3049.	3.9	110
56	The role of tropical dry forest as a long-term barrier to dispersal: a comparative phylogeographical analysis of dry forest tolerant and intolerant frogs. <i>Molecular Ecology</i> , 2007, 16, 4789-4807.	3.9	69
57	A Conserved Supergene Locus Controls Colour Pattern Diversity in <i>Heliconius</i> Butterflies. <i>PLoS Biology</i> , 2006, 4, e303.	5.6	242
58	Polyphyly and gene flow between non-sibling <i>Heliconius</i> species. <i>BMC Biology</i> , 2006, 4, 11.	3.8	113
59	Colonization, population expansion, and lineage turnover: phylogeography of Mesoamerican characiform fish. <i>Biological Journal of the Linnean Society</i> , 2006, 88, 235-255.	1.6	55
60	Genetic evidence of frequent long-distance recruitment in a vertebrate-dispersed tree. <i>Ecology Letters</i> , 2006, 9, 516-525.	6.4	140
61	Immigration, species radiation and extinction in a highly diverse songbird lineage: white-eyes on Indian Ocean islands. <i>Molecular Ecology</i> , 2006, 15, 3769-3786.	3.9	88
62	Speciation by hybridization in <i>Heliconius</i> butterflies. <i>Nature</i> , 2006, 441, 868-871.	27.8	412
63	Polyphyly of the hawk genera <i>Leucopternis</i> and <i>Buteogallus</i> (Aves, Accipitridae): multiple habitat shifts during the Neotropical buteonine diversification. <i>BMC Evolutionary Biology</i> , 2006, 6, 10.	3.2	20
64	Molecular systematics of the butterfly genus <i>Ithomia</i> (Lepidoptera: Ithomiinae): a composite phylogenetic hypothesis based on seven genes. <i>Molecular Phylogenetics and Evolution</i> , 2005, 34, 625-644.	2.7	54
65	Phylogeny and comparative biogeography of <i>Pionopsitta</i> parrots and <i>Pteroglossus</i> toucans. <i>Molecular Phylogenetics and Evolution</i> , 2005, 36, 288-304.	2.7	70
66	Isolation and characterization of eight microsatellite loci for the Neotropical freshwater catfish <i>Pimelodella chagresi</i> (Teleostei: Pimelodidae). <i>Molecular Ecology Notes</i> , 2005, 5, 363-365.	1.7	9
67	The biogeography of lower Mesoamerican freshwater fishes. <i>Journal of Biogeography</i> , 2005, 32, 1835-1854.	3.0	103
68	Is speciation driven by species diversity?. <i>Nature</i> , 2005, 438, E1-E2.	27.8	48
69	Tracking island colonization history and phenotypic shifts in Indian Ocean bulbuls (<i>Hypsipetes</i>): Tj ETQq1 1 0.784314 rgBT / Overlock 10 1.6 54	1.6	54
70	Host Specialization and Geographic Localization of Avian Malaria Parasites: A Regional Analysis in the Lesser Antilles. <i>American Naturalist</i> , 2005, 165, 466-480.	2.1	148
71	A Genetic Linkage Map of the Mimetic Butterfly <i>Heliconius melpomene</i> . <i>Genetics</i> , 2005, 171, 557-570.	2.9	111
72	Cross-Cordillera exchange mediated by the Panama Canal increased the species richness of local freshwater fish assemblages. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 1889-1896.	2.6	46

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73	APPLICATION OF JOHNSON ET AL.'S SPECIATION THRESHOLD MODEL TO APPARENT COLONIZATION TIMES OF ISLAND BIOTAS. <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 1664.	2.3	1
74	Long-distance gene flow and cross-Andean dispersal of lowland rainforest bees (Apidae: Euglossini) revealed by comparative mitochondrial DNA phylogeography. <i>Molecular Ecology</i> , 2004, 13, 3775-3785.	3.9	104
75	APPLICATION OF JOHNSON ET AL.'S SPECIATION THRESHOLD MODEL TO APPARENT COLONIZATION TIMES OF ISLAND BIOTAS. <i>Evolution; International Journal of Organic Evolution</i> , 2004, 58, 1664-1673.	2.3	13
76	Towards a phylogenetic framework for the evolution of shakes, rattles, and rolls in <i>Myiarchus</i> tyrant-flycatchers (Aves: Passeriformes: Tyrannidae). <i>Molecular Phylogenetics and Evolution</i> , 2004, 31, 139-152.	2.7	35
77	Molecular systematics of the damselfishes (Teleostei: Pomacentridae): Bayesian phylogenetic analyses of mitochondrial and nuclear DNA sequences. <i>Molecular Phylogenetics and Evolution</i> , 2004, 31, 66-88.	2.7	143
78	Phylogeny and Biogeography of the <i>Amazona ochrocephala</i> (Aves: Psittacidae) Complex. <i>Auk</i> , 2004, 121, 318-332.	1.4	72
79	Evolutionary Relationships, Cospeciation, and Host Switching in Avian Malaria Parasites. <i>Systematic Biology</i> , 2004, 53, 111-119.	5.6	242
80	History and the Species-Area Relationship in Lesser Antillean Birds. <i>American Naturalist</i> , 2004, 163, 227-239.	2.1	64
81	A molecular phylogeny of the neotropical butterfly genus <i>Anartia</i> (Lepidoptera: Nymphalidae). <i>Molecular Phylogenetics and Evolution</i> , 2003, 26, 46-55.	2.7	23
82	Molecular phylogeography reveals island colonization history and diversification of western Indian Ocean sunbirds (Nectarinia: Nectariniidae). <i>Molecular Phylogenetics and Evolution</i> , 2003, 29, 67-85.	2.7	106
83	Genetic mosaic in a marine species flock. <i>Molecular Ecology</i> , 2003, 12, 2963-2973.	3.9	75
84	Genetic structure of Mesoamerican populations of Bigleaf mahogany (<i>Swietenia macrophylla</i>) inferred from microsatellite analysis. <i>Molecular Ecology</i> , 2003, 12, 2885-2893.	3.9	104
85	ISLAND AND TAXON EFFECTS IN PARASITISM REVISITED: AVIAN MALARIA IN THE LESSER ANTILLES. <i>Evolution; International Journal of Organic Evolution</i> , 2003, 57, 606-615.	2.3	137
86	Molecular Systematic Analysis Reveals Cryptic Tertiary Diversification of a Widespread Tropical Rain Forest Tree. <i>American Naturalist</i> , 2003, 162, 691-703.	2.1	186
87	ISLAND AND TAXON EFFECTS IN PARASITISM REVISITED: AVIAN MALARIA IN THE LESSER ANTILLES. <i>Evolution; International Journal of Organic Evolution</i> , 2003, 57, 606.	2.3	4
88	MITOCHONDRIAL DNA PHYLOGEOGRAPHY OF THE BAY WREN (TROGLODYTIDAE: THRYOTHORUS) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.6	20
89	Mitochondrial DNA Phylogeography of the Bay Wren (Troglodytidae: Thryothorus Nigricapillus) Complex. <i>Condor</i> , 2003, 105, 228-238.	1.6	14
90	Phylogenetic Discordance at the Species Boundary: Comparative Gene Genealogies Among Rapidly Radiating <i>Heliconius</i> Butterflies. <i>Molecular Biology and Evolution</i> , 2002, 19, 2176-2190.	8.9	156

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91	THE HISTORICAL BIOGEOGRAPHY OF TWO CARIBBEAN BUTTERFLIES (LEPIDOPTERA: HELICONIIDAE) AS INFERRED FROM GENETIC VARIATION AT MULTIPLE LOCI. <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 573.	2.3	3
92	Evolutionary history of the genus <i>Rhamdia</i> (Teleostei: Pimelodidae) in Central America. <i>Molecular Phylogenetics and Evolution</i> , 2002, 25, 172-189.	2.7	193
93	The concept of the taxon cycle in biogeography. <i>Global Ecology and Biogeography</i> , 2002, 11, 353-361.	5.8	224
94	THE HISTORICAL BIOGEOGRAPHY OF TWO CARIBBEAN BUTTERFLIES (LEPIDOPTERA: HELICONIIDAE) AS INFERRED FROM GENETIC VARIATION AT MULTIPLE LOCI. <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 573-589.	2.3	34
95	Mitochondrial Perspective on the Phylogenetic Relationships of the Parula Wood-warblers. <i>Auk</i> , 2001, 118, 211-215.	1.4	25
96	Molecular Systematics and Biogeography of Antillean Thrashers, Tremblers, and Mockingbirds (Aves: <i>Tyrannidae</i>). <i>Journal of Molecular Evolution</i> , 2001, 52, 14-26.	1.4	56
97	Duplication and Concerted Evolution of the Mitochondrial Control Region in the Parrot Genus <i>Amazona</i> . <i>Molecular Biology and Evolution</i> , 2001, 18, 1330-1342.	8.9	148
98	Population structure and biogeography of migratory freshwater fishes (<i>Prochilodus</i>). <i>Journal of Molecular Evolution</i> , 2001, 52, 462-470.	3.9	240
99	PLUMAGE AND MITOCHONDRIAL DNA HAPLOTYPE VARIATION ACROSS A MOVING HYBRID ZONE. <i>Evolution; International Journal of Organic Evolution</i> , 2001, 55, 405-422.	2.3	169
100	The molecular basis of an avian plumage polymorphism in the wild. <i>Current Biology</i> , 2001, 11, 550-557.	3.9	257
101	Nonequilibrium Diversity Dynamics of the Lesser Antillean Avifauna. <i>Science</i> , 2001, 294, 1522-1524.	12.6	130
102	The Imprint of History on Communities of North American and Asian Warblers. <i>American Naturalist</i> , 2000, 156, 354-367.	2.1	106
103	c-mos Variation in Songbirds: Molecular Evolution, Phylogenetic Implications, and Comparisons with Mitochondrial Differentiation. <i>Molecular Biology and Evolution</i> , 2000, 17, 1569-1577.	8.9	46
104	ISLAND AND TAXON EFFECTS IN PARASITISM AND RESISTANCE OF LESSER ANTILLEAN BIRDS. <i>Ecology</i> , 2000, 81, 1959-1969.	3.2	72
105	Phylogenetic Systematics of the <i>Scomberomorus regalis</i> (Teleostei: Scombridae) Species Group: Molecules, Morphology and Biogeography of Spanish Mackerels. <i>Copeia</i> , 1999, 1999, 596.	1.3	37
106	Mitochondrial restriction fragment length polymorphism (RFLP) and sequence variation among closely related avian species and the genetic characterization of hybrid <i>Dendroica</i> warblers. <i>Molecular Ecology</i> , 1999, 8, 1431-1441.	3.9	41
107	Mitochondrial DNA Phylogeography and the Conservation of Endangered Lesser Antillean <i>Icterus</i> Orioles. <i>Conservation Biology</i> , 1999, 13, 1088-1096.	4.7	46
108	Title is missing!. <i>Biological Invasions</i> , 1999, 1, 33-41.	2.4	28

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109	Molecular Phylogenetics and Ecological Diversification of the Transisthmian Fish Genus <i>Centropomus</i> (Perciformes: Centropomidae). <i>Molecular Phylogenetics and Evolution</i> , 1999, 13, 193-207.	2.7	80
110	Systematics and Evolution of Lower Central American Cichlids Inferred from Analysis of Cytochrome b Gene Sequences. <i>Molecular Phylogenetics and Evolution</i> , 1998, 9, 192-203.	2.7	91
111	Evolutionary Differentiation in Three Endemic West Indian Warblers. <i>Auk</i> , 1998, 115, 890-903.	1.4	67
112	Fish Biogeography and Molecular Clocks: Perspectives from the Panamanian Isthmus. , 1997, , 113-128.		292
113	EARLY LIFE HISTORIES, OCEAN CURRENTS, AND THE POPULATION GENETICS OF CARIBBEAN REEF FISHES. <i>Evolution; International Journal of Organic Evolution</i> , 1995, 49, 897-910.	2.3	303
114	Genetic and Morphological Evidence That the Eastern Pacific Damselfish <i>Abudefduf declivifrons</i> Is Distinct from <i>A. concolor</i> (Pomacentridae). <i>Copeia</i> , 1995, 1995, 277.	1.3	27
115	Historical Biogeography of the Bananaquit (<i>Coereba flaveola</i>) in the Caribbean Region: A Mitochondrial DNA Assessment. <i>Evolution; International Journal of Organic Evolution</i> , 1994, 48, 1041.	2.3	37
116	HISTORICAL BIOGEOGRAPHY OF THE BANANAQUIT (<i>COEREBA FLAVEOLA</i>) IN THE CARIBBEAN REGION: A MITOCHONDRIAL DNA ASSESSMENT. <i>Evolution; International Journal of Organic Evolution</i> , 1994, 48, 1041-1061.	2.3	90
117	Discrimination between Atlantic Salmon (<i>Salmo salar</i>) of North American and European Origin using Restriction Analyses of Mitochondrial DNA. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 1991, 48, 884-893.	1.4	80
118	MOLECULAR ZOOGEOGRAPHY OF FRESHWATER FISHES IN THE SOUTHEASTERN UNITED STATES. <i>Genetics</i> , 1986, 113, 939-965.	2.9	367