## Patrick D Danley

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Phylogeny of a rapidly evolving clade: The cichlid fishes of Lake Malawi, East Africa. Proceedings of the United States of America, 1999, 96, 5107-5110.	7.1	329
2	The stages of vertebrate evolutionary radiation. Trends in Ecology and Evolution, 2003, 18, 126-131.	8.7	302
3	Speciation in rapidly diverging systems: lessons from Lake Malawi. Molecular Ecology, 2001, 10, 1075-1086.	3.9	267
4	Population structure and colour variation of the cichlid fishes Labeotropheus fuelleborni Ahl along a recently formed archipelago of rocky habitat patches in southern Lake Malawi. Proceedings of the Royal Society B: Biological Sciences, 1999, 266, 119-130.	2.6	106
5	DIVERGENCE WITH GENE FLOW IN THE ROCK-DWELLING CICHLIDS OF LAKE MALAWI. Evolution; International Journal of Organic Evolution, 2000, 54, 1725-1737.	2.3	88
6	The Impact of the Geologic History and Paleoclimate on the Diversification of East African Cichlids. International Journal of Evolutionary Biology, 2012, 2012, 1-20.	1.0	83
7	Biogeography and population genetics of the Lake Malawi cichlid Melanochromis auratus: habitat transience, philopatry and speciation. Molecular Ecology, 1999, 8, 1013-1026.	3.9	79
8	The relevance of time series in molecular ecology and conservation biology. Biological Reviews, 2014, 89, 484-492.	10.4	78
9	A direct assay of female choice in cichlids: all the eggs in one basket. Journal of Fish Biology, 2006, 68, 373-384.	1.6	49
10	Mitochondrial capture and incomplete lineage sorting in the diversification of balitorine loaches (Cypriniformes, Balitoridae) revealed by mitochondrial and nuclear genes. Zoologica Scripta, 2012, 41, 233-247.	1.7	42
11	Comparative biogeography reveals differences in population genetic structure of five species of stream fishes. Biological Journal of the Linnean Society, 2012, 107, 867-885.	1.6	38
12	A cricket Gene Index: a genomic resource for studying neurobiology, speciation, and molecular evolution. BMC Genomics, 2007, 8, 109.	2.8	32
13	Explosive Speciation and Adaptive Radiation of East African Cichlid Fishes. , 2011, , 333-362.		30
14	Aggression in closely related Malawi cichlids varies inversely with habitat complexity. Environmental Biology of Fishes, 2011, 92, 275-284.	1.0	30
15	New markers for new species: microsatellite loci and the East African cichlids. Trends in Ecology and Evolution, 2001, 16, 100-107.	8.7	24
16	Biogeography of <i><scp>T</scp>rimerotropis pallidipennis</i> ( <scp>A</scp> crididae:) Tj ETQq0 0 0 rgBT /Ove 2013, 40, 261-273.	rlock 10 Tf 3.0	50 147 Td (· 23
17	Phylogenetic analyses of bandâ€winged grasshoppers (Orthoptera, Acrididae, Oedipodinae) reveal convergence of wing morphology. Zoologica Scripta, 2012, 41, 515-526.	1.7	21
18	Acoustic diversity in Lake Malawi's rock-dwelling cichlids. Environmental Biology of Fishes, 2012, 93,	1.0	21

18 23-30.

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#	Article	IF	CITATIONS
19	Body shape differences in a pair of closely related Malawi cichlids and their hybrids: Effects of genetic variation, phenotypic plasticity, and transgressive segregation. Ecology and Evolution, 2017, 7, 4336-4346.	1.9	20
20	Divergent evolution profiles of DD37D and DD39D families of Tc1/mariner transposons in eukaryotes. Molecular Phylogenetics and Evolution, 2021, 161, 107143.	2.7	19
21	Reproductive Asynchrony and the Divergence of Hawaiian Crickets. Ethology, 2007, 113, 1125-1132.	1.1	18
22	Behavioral genomics and the study of speciation at a porous species boundary. Zoology, 2003, 106, 261-273.	1.2	17
23	Quantitative Genetic Analyses of Male Color Pattern and Female Mate Choice in a Pair of Cichlid Fishes of Lake Malawi, East Africa. PLoS ONE, 2014, 9, e114798.	2.5	16
24	Genetic Analysis Reveals Dispersal of Florida Bass Haplotypes from Reservoirs to Rivers in Central Texas. Transactions of the American Fisheries Society, 2012, 141, 1269-1273.	1.4	14
25	Reproductive characteristics of Ancherythroculter nigrocauda, an endemic fish in the upper Yangtze River, China. Fisheries Science, 2013, 79, 799-806.	1.6	14
26	Evolution of body shape in differently coloured sympatric congeners and allopatric populations of <scp>L</scp> ake <scp>M</scp> alawi's rockâ€dwelling cichlids. Journal of Evolutionary Biology, 2014, 27, 826-839.	1.7	14
27	A genetic demographic analysis of <scp>L</scp> ake <scp>M</scp> alawi rockâ€dwelling cichlids using spatioâ€ŧemporal sampling. Molecular Ecology, 2015, 24, 2686-2701.	3.9	11
28	Habitat complexity predicts the community diversity of rock-dwelling cichlid fish in Lake Malawi, East Africa. Hydrobiologia, 2015, 748, 133-143.	2.0	11
29	Evolutionary relationships of two balitorids (Cypriniformes, Balitoridae) revealed by comparative mitogenomics. Zoologica Scripta, 2018, 47, 300-310.	1.7	9
30	Molecular Evidence for an Old World Origin of Galapagos and Caribbean Band-Winged Grasshoppers (Acrididae: Oedipodinae: Sphingonotus). PLoS ONE, 2015, 10, e0118208.	2.5	8
31	Life at the leading edge: genetic impoverishment of the spotted bass, Micropterus punctulatus, at its Western edge. Environmental Biology of Fishes, 2015, 98, 1823-1832.	1.0	6
32	DIVERGENCE WITH GENE FLOW IN THE ROCK-DWELLING CICHLIDS OF LAKE MALAWI. Evolution; International Journal of Organic Evolution, 2000, 54, 1725.	2.3	3
33	Differential Developmental Programs in Two Closely Related Hawaiian Crickets. Annals of the Entomological Society of America, 2005, 98, 219-226.	2.5	2
34	Complex patterns of genetic and phenotypic divergence in populations of the Lake Malawi cichlid Maylandia zebra. Hydrobiologia, 2019, 832, 135-151.	2.0	1