

# Patricia L M Lee

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

1,923  
citations

279798

23  
h-index

315739

38  
g-index

39  
all docs

39  
docs citations

39  
times ranked

2515  
citing authors

#	ARTICLE	IF	CITATIONS
1	Do female amphibians and reptiles have greater reproductive output if they have more mates?. Behavioral Ecology and Sociobiology, 2022, 76, .	1.4	2
2	A global comparison of DNA sequences of Pelopidas (Lepidoptera: Hesperidae) reveals discordance between morphological and genetic data, and an insular "ghost" population. Insect Conservation and Diversity, 2021, 14, 81-94.	3.0	1
3	Genetic structure among Charadrius plovers on the African mainland and islands of Madagascar and St. Helena. Ibis, 2020, 162, 104-118.	1.9	4
4	The phylogenetic history of the old world butterfly subtribe Mycalesina extended: the Mycalesis (Lepidoptera: Nymphalidae) of Sri Lanka. Journal of Asia-Pacific Entomology, 2019, 22, 121-133.	0.9	4
5	A Review of Patterns of Multiple Paternity Across Sea Turtle Rookeries. Advances in Marine Biology, 2018, 79, 1-31.	1.4	40
6	DNA amplification in the field: move over PCR, here comes LAMP. Molecular Ecology Resources, 2017, 17, 138-141.	4.8	68
7	Genetic isolation in an endemic African habitat specialist. Ibis, 2017, 159, 792-802.	1.9	4
8	Ontogenetic differences in sexual size dimorphism across four plover populations. Ibis, 2015, 157, 590-600.	1.9	20
9	Snakes on an island: independent introductions have different potentials for invasion. Conservation Genetics, 2015, 16, 1225-1241.	1.5	22
10	North or south? Phylogenetic and biogeographic origins of a globally distributed avian clade. Molecular Phylogenetics and Evolution, 2015, 89, 151-159.	2.7	24
11	Multi-decadal range changes vs. thermal adaptation for north east Atlantic oceanic copepods in the face of climate change. Global Change Biology, 2014, 20, 140-146.	9.5	48
12	Identification of genetically and oceanographically distinct blooms of jellyfish. Journal of the Royal Society Interface, 2013, 10, 20120920.	3.4	54
13	Living on the edge: how philopatry maintains adaptive potential. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20130305.	2.6	57
14	Lost at sea: genetic, oceanographic and meteorological evidence for storm-forced dispersal. Journal of the Royal Society Interface, 2012, 9, 1725-1732.	3.4	61
15	Conflict between Genetic and Phenotypic Differentiation: The Evolutionary History of a "Lost and Rediscovered" Shorebird. PLoS ONE, 2011, 6, e26995.	2.5	52
16	Evidence from genetic and Lagrangian drifter data for transatlantic transport of small juvenile green turtles. Journal of Biogeography, 2010, 37, 1752-1766.	3.0	90
17	Microsatellite markers characterized in the barn owl ( <i>Tyto alba</i> ) and of high utility in other owls (Strigiformes: AVES). Molecular Ecology Resources, 2009, 9, 1512-1519.	4.8	20
18	New and improved molecular sexing methods for museum bird specimens. Molecular Ecology Resources, 2008, 8, 519-528.	4.8	60

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19	Extracting DNA from museum bird eggs, and whole genome amplification of archive DNA. <i>Molecular Ecology Resources</i> , 2008, 8, 551-560.	4.8	33
20	Molecular ecology of marine turtles: New approaches and future directions. <i>Journal of Experimental Marine Biology and Ecology</i> , 2008, 356, 25-42.	1.5	71
21	Conservation of genetic diversity in British populations of the diploid endemic <i>Coincya monensis</i> ssp <i>monensis</i> (Isle of Man Cabbage): the risk of hybridisation with the tetraploid alien, <i>Coincya monensis</i> ssp <i>cheiranthos</i> . <i>Conservation Genetics</i> , 2007, 8, 1029-1042.	1.5	4
22	Detecting female precise natal philopatry in green turtles using assignment methods. <i>Molecular Ecology</i> , 2006, 16, 61-74.	3.9	84
23	Polyandry in a marine turtle: Females make the best of a bad job. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 6530-6535.	7.1	139
24	Comparison of Genetic Diversities in Native and Alien Populations of Hoary Mustard ( <i>Hirschfeldia</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.3	38
25	Effectiveness of alternative organic solvents in field preservation of whole barnacles for PCR analyses. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2004, 84, 747-749.	0.8	1
26	Multiple paternity assessed using microsatellite markers, in green turtles <i>Chelonia mydas</i> (Linnaeus,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.5	46
27	Sexing errors among museum skins of a sexually monomorphic bird, the Moorhen <i>Gallinula chloropus</i> . <i>Ibis</i> , 2003, 145, 695-698.	1.9	12
28	SEX AND DEATH: CHD1Z ASSOCIATED WITH HIGH MORTALITY IN MOORHENS. <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 2548.	2.3	0
29	Flight of the Dodo. <i>Science</i> , 2002, 295, 1683-1683.	12.6	143
30	Widespread local house-sparrow extinctions. <i>Nature</i> , 2002, 418, 931-932.	27.8	136
31	SEX AND DEATH: CHD1Z ASSOCIATED WITH HIGH MORTALITY IN MOORHENS. <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 2548-2553.	2.3	27
32	Microsatellite variation in the yellowhammer <i>Emberiza citrinella</i> : population structure of a declining farmland bird. <i>Molecular Ecology</i> , 2001, 10, 1633-1644.	3.9	20
33	The phylogenetic status of the Corn Bunting <i>Miliaria calandra</i> based on mitochondrial controlá€region DNA sequences. <i>Ibis</i> , 2001, 143, 299-303.	1.9	3
34	Reciprocal Natural Selection on Hostá€Parasite Phenotypes. <i>American Naturalist</i> , 1999, 154, 261-270.	2.1	178
35	Molecular Determination of Sex-Ratio in Yellowhammer <i>Emberiza citrinella</i> Offspring. <i>Journal of Avian Biology</i> , 1999, 30, 239.	1.2	44
36	Reciprocal Natural Selection on Host-Parasite Phenotypes. <i>American Naturalist</i> , 1999, 154, 261.	2.1	13

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37	A Different Tempo of Mitochondrial DNA Evolution in Birds and Their Parasitic Lice. <i>Molecular Phylogenetics and Evolution</i> , 1998, 9, 276-293.	2.7	138
38	Does behavior reflect phylogeny in swiftlets (Aves: Apodidae)? A test using cytochrome b mitochondrial DNA sequences.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1996, 93, 7091-7096.	7.1	78
39	Population biology of swift ( <i>Apus apus</i> ) ectoparasites in relation to host reproductive success. <i>Ecological Entomology</i> , 1995, 20, 43-50.	2.2	84