

# Stacey L Lance

## List of Publications by Year in descending order

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127  
papers

1,736  
citations

394421

19  
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131  
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131  
docs citations

131  
times ranked

2760  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid Microsatellite Identification from Illumina Paired-End Genomic Sequencing in Two Birds and a Snake. PLoS ONE, 2012, 7, e30953.	2.5	208
2	Impacts of degraded <scp>DNA</scp> on restriction enzyme associated <scp>DNA</scp> sequencing (<scp>RADS</scp>eq). Molecular Ecology Resources, 2015, 15, 1304-1315.	4.8	114
3	Altering Fish Embryos with Aquaporin-3: An Essential Step Toward Successful Cryopreservation1. Biology of Reproduction, 2002, 67, 961-966.	2.7	74
4	Individual, nightly, and seasonal variation in calling behavior of the gray tree frog, <i>Hyla versicolor</i> : implications for energy expenditure. Behavioral Ecology, 1994, 5, 318-325.	2.2	65
5	Where the wild things are: influence of radiation on the distribution of four mammalian species within the Chernobyl Exclusion Zone. Frontiers in Ecology and the Environment, 2016, 14, 185-190.	4.0	47
6	Multiyear multiple paternity and mate fidelity in the American alligator, <i>Alligator mississippiensis</i>. Molecular Ecology, 2009, 18, 4508-4520.	3.9	40
7	Invasion ecology of wild pigs ( <i>Sus scrofa</i> ) in Florida, USA: the role of humans in the expansion and colonization of an invasive wild ungulate. Biological Invasions, 2018, 20, 1865-1880.	2.4	40
8	Genomic data detect corresponding signatures of population size change on an ecological time scale in two salamander species. Molecular Ecology, 2017, 26, 1060-1074.	3.9	39
9	Effects of chronic copper exposure on development and survival in the southern leopard frog (<i>Lithobates [Rana] sphenoccephalus</i>). Environmental Toxicology and Chemistry, 2012, 31, 1587-1594.	4.3	33
10	A genetic linkage map for the saltwater crocodile ( <i>Crocodylus porosus</i> ). BMC Genomics, 2009, 10, 339.	2.8	29
11	Relationships of mercury concentrations across tissue types, muscle regions and fins for two shark species. Environmental Pollution, 2017, 223, 323-333.	7.5	29
12	Isolation and characterization of 17 polymorphic microsatellite loci in the kangaroo mouse, genus <i>Microdipodops</i> (Rodentia: Heteromyidae). Conservation Genetics Resources, 2010, 2, 139-141.	0.8	28
13	Within- and among-population level differences in response to chronic copper exposure in southern toads, <i>Anaxyrus terrestris</i> . Environmental Pollution, 2013, 177, 135-142.	7.5	28
14	32 species validation of a new Illumina paired-end approach for the development of microsatellites. PLoS ONE, 2013, 8, e81853.	2.5	28
15	Significant variance in genetic diversity among populations of <i>Schistosoma haematobium</i> detected using microsatellite DNA loci from a genome-wide database. Parasites and Vectors, 2013, 6, 300.	2.5	26
16	Microsatellite records for volume 8, issue 1. Conservation Genetics Resources, 2016, 8, 43-81.	0.8	22
17	Cross-species amplification of microsatellites in crocodilians: assessment and applications for the future. Conservation Genetics, 2009, 10, 935-954.	1.5	21
18	Genetic variation in natural and translocated populations of the endangered Delmarva fox squirrel ( <i>Sciurus niger cinereus</i> ). Conservation Genetics, 2003, 4, 707-718.	1.5	20

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19	Effectiveness of territorial polygyny and alternative mating strategies in northern fur seals, <i>Callorhinus ursinus</i> . <i>Behavioral Ecology and Sociobiology</i> , 2008, 62, 739-746.	1.4	19
20	Interactive effects of male and female age on extra-pair paternity in a socially monogamous seabird. <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 1603-1609.	1.4	19
21	Habitat structure and colony structure constrain extrapair paternity in a colonial bird. <i>Animal Behaviour</i> , 2014, 95, 121-127.	1.9	18
22	Development and characterization of twenty-two novel microsatellite markers for the mountain whitefish, <i>Prosopium williamsoni</i> and cross-amplification in the round whitefish, <i>P. cylindraceum</i> , using paired-end Illumina shotgun sequencing. <i>Conservation Genetics Resources</i> , 2013, 5, 89-91.	0.8	17
23	GPS-coupled contaminant monitors on free-ranging Chernobyl wolves challenge a fundamental assumption in exposure assessments. <i>Environment International</i> , 2019, 133, 105152.	10.0	17
24	Novel microsatellite loci for the compost earthworm <i>Eisenia fetida</i> : A genetic comparison of three North American vermiculture stocks. <i>Pedobiologia</i> , 2011, 54, 111-117.	1.2	16
25	Development and characterization of sixteen microsatellite markers for the federally endangered species: <i>Leptodea leptodon</i> (Bivalvia: Unionidae) using paired-end Illumina shotgun sequencing. <i>Conservation Genetics Resources</i> , 2012, 4, 787-789.	0.8	16
26	Genotypic diversity and differentiation among populations of two benthic freshwater diatoms as revealed by microsatellites. <i>Molecular Ecology</i> , 2015, 24, 4433-4448.	3.9	16
27	Lethal and sublethal measures of chronic copper toxicity in the eastern narrowmouth toad, <i>Gastrophryne carolinensis</i> . <i>Environmental Toxicology and Chemistry</i> , 2015, 34, 575-582.	4.3	16
28	Multiple paternity and kinship in the gray fox ( <i>Urocyon cinereoargenteus</i> ). <i>Mammalian Biology</i> , 2009, 74, 394-402.	1.5	15
29	Five hundred microsatellite loci for <i>Peromyscus</i> . <i>Conservation Genetics</i> , 2010, 11, 1243-1246.	1.5	15
30	Ten novel microsatellite markers for the western mosquitofish <i>Gambusia affinis</i> . <i>Conservation Genetics Resources</i> , 2011, 3, 361-363.	0.8	15
31	Blood Parasites in Nestlings of Wood Stork Populations from Three Regions of the American Continent. <i>Journal of Parasitology</i> , 2013, 99, 522-527.	0.7	15
32	Forensic species identification of elasmobranch products sold in Costa Rican markets. <i>Fisheries Research</i> , 2017, 186, 144-150.	1.7	15
33	Are Spring Peeper Satellite Males Physiologically Inferior to Calling Males?. <i>Copeia</i> , 1993, 1993, 1162.	1.3	14
34	Isolation and characterization of 14 polymorphic microsatellite DNA loci for the endangered Whooping Crane ( <i>Grus americana</i> ) and their applicability to other crane species. <i>Conservation Genetics Resources</i> , 2010, 2, 251-254.	0.8	14
35	Phylogeography of the gray fox ( <i>Urocyon cinereoargenteus</i> ) in the eastern United States. <i>Journal of Mammalogy</i> , 2011, 92, 283-294.	1.3	14
36	Genus-wide microsatellite primers for the goldenrods ( <i>Solidago</i> ; Asteraceae). <i>Applications in Plant Sciences</i> , 2014, 2, 1300093.	2.1	13

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37	Microsatellite records for volume 8, issue 2. Conservation Genetics Resources, 2016, 8, 169-196.	0.8	13
38	Evidence of long-distance dispersal of a gray wolf from the Chernobyl Exclusion Zone. European Journal of Wildlife Research, 2018, 64, 1.	1.4	13
39	Integration of ecosystem science into radioecology: A consensus perspective. Science of the Total Environment, 2020, 740, 140031.	8.0	13
40	Genetic population structure of the round whitefish ( <i>Prosopium cylindraceum</i> ) in North America: multiple markers reveal glacial refugia and regional subdivision. Canadian Journal of Fisheries and Aquatic Sciences, 2018, 75, 836-849.	1.4	12
41	Mating dynamics and multiple paternity in a long-lived vertebrate. Ecology and Evolution, 2019, 9, 10109-10121.	1.9	12
42	Patterns of amphibian infection prevalence across wetlands on the Savannah River Site, South Carolina, USA. Diseases of Aquatic Organisms, 2016, 121, 1-14.	1.0	11
43	Effects of metal and predator stressors in larval southern toads ( <i>Anaxyrus terrestris</i> ). Ecotoxicology, 2016, 25, 1278-1286.	2.4	11
44	Fifteen polymorphic microsatellite loci from Jamaican streamertail hummingbirds ( <i>Trochilus</i> ). Conservation Genetics, 2009, 10, 1195-1198.	1.5	10
45	Mitochondrial Genomes of the United States Distribution of Gray Fox ( <i>Urocyon cinereoargenteus</i> ) Reveal a Major Phylogeographic Break at the Great Plains Suture Zone. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	10
46	Developmental expression of aquaporin-3 in zebrafish embryos ( <i>Danio rerio</i> ). Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2004, 138, 251-258.	2.6	9
47	Development and characterization of nineteen polymorphic microsatellite loci from seaside alder, <i>Alnus maritima</i> . Conservation Genetics, 2009, 10, 1907-1910.	1.5	9
48	Development and characterization of 17 polymorphic microsatellite loci in the faucet snail, <i>Bithynia tentaculata</i> (Gastropoda: Caenogastropoda: Bithyniidae). Conservation Genetics Resources, 2010, 2, 247-250.	0.8	9
49	Development and characterization of twenty-three microsatellite markers for the freshwater minnow Santa Ana speckled dace ( <i>Rhinichthys osculus</i> spp., Cyprinidae) using paired-end Illumina shotgun sequencing. Conservation Genetics Resources, 2013, 5, 145-148.	0.8	9
50	Microsatellite Markers in the Western Prairie Fringed Orchid, <i>Platanthera praeclara</i> (Orchidaceae). Applications in Plant Sciences, 2013, 1, 1200413.	2.1	9
51	Temporal genetic and demographic monitoring of pond-breeding amphibians in three contrasting population systems. Conservation Genetics, 2015, 16, 1335-1344.	1.5	9
52	Fine-Scale Ecological and Genetic Population Structure of Two Whitefish (Coregoninae) Species in the Vicinity of Industrial Thermal Emissions. PLoS ONE, 2016, 11, e0146656.	2.5	9
53	Isolation and characterization of 13 microsatellite loci for the Neotropical otter, <i>Lontra longicaudis</i> , by next generation sequencing. Molecular Biology Reports, 2020, 47, 731-736.	2.3	9
54	Fifteen microsatellite loci for the decollate snail, <i>Rumina decollata</i> . Conservation Genetics Resources, 2010, 2, 287-289.	0.8	8

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55	Characterization of unstable microsatellites in mice: No evidence for germline mutation induction following gamma radiation exposure. <i>Environmental and Molecular Mutagenesis</i> , 2012, 53, 599-607.	2.2	8
56	Major Histocompatibility Complex, demographic, and environmental predictors of antibody presence in a free-ranging mammal. <i>Infection, Genetics and Evolution</i> , 2014, 28, 317-327.	2.3	8
57	Understanding variation in salamander ionomes: A nutrient balance approach. <i>Freshwater Biology</i> , 2019, 64, 294-305.	2.4	8
58	Dispersal via stream corridors structures populations of the endangered St. Francis satyr butterfly ( <i>Neonympha mitchellii francisci</i> ). <i>Journal of Insect Conservation</i> , 2012, 16, 263-273.	1.4	7
59	Effects of copper exposure on hatching success and early larval survival in marbled salamanders, <i>Ambystoma opacum</i> . <i>Environmental Toxicology and Chemistry</i> , 2014, 33, 1631-1637.	4.3	7
60	First case of ranavirus and associated morbidity and mortality in an eastern mud turtle <i>Kinosternon subrubrum</i> in South Carolina. <i>Diseases of Aquatic Organisms</i> , 2015, 114, 77-81.	1.0	7
61	Delayed effects and complex life cycles: How the larval aquatic environment influences terrestrial performance and survival. <i>Environmental Toxicology and Chemistry</i> , 2018, 37, 2660-2669.	4.3	7
62	Acute toxicity of copper to the larval stage of three species of ambystomatid salamanders. <i>Ecotoxicology</i> , 2019, 28, 1023-1031.	2.4	7
63	Fifteen microsatellite loci for the jungle perch, <i>Kuhlia rupestris</i> . <i>Molecular Ecology Resources</i> , 2009, 9, 1467-1469.	4.8	6
64	QTL mapping for two commercial traits in farmed saltwater crocodiles ( <i>Crocodylus porosus</i> ). <i>Animal Genetics</i> , 2010, 41, 142-149.	1.7	6
65	Characterization of 42 polymorphic microsatellite loci in <i>Mimulus ringens</i> (Phrymaceae) using Illumina sequencing. <i>American Journal of Botany</i> , 2012, 99, e477-80.	1.7	6
66	Development and characterization of thirty novel microsatellite markers for the critically endangered Myanmar Roofed Turtle, <i>Batagur trivittata</i> , and cross-amplification in the Painted River Terrapin, <i>B. borneoensis</i> , and the Southern River Terrapin, <i>B. affinis</i> , using paired-end Illumina shotgun sequencing. <i>Conservation Genetics Resources</i> , 2013, 5, 383-387.	0.8	6
67	Development and characterization of twenty-two polymorphic microsatellite markers for the leafcutter ant, <i>Acromyrmex lundii</i> , utilizing Illumina sequencing. <i>Conservation Genetics Resources</i> , 2014, 6, 319-322.	0.8	6
68	Development of microsatellite markers for buffalograss ( <i>Buchloë dactyloides</i> ; Poaceae), a drought-tolerant turfgrass alternative. <i>Applications in Plant Sciences</i> , 2016, 4, 1600033.	2.1	6
69	Integrating copper toxicity and climate change to understand extinction risk to two species of pond-breeding anurans. <i>Ecological Applications</i> , 2016, 26, 1721-1732.	3.8	6
70	Development and characterization of 29 microsatellite markers for <i>Ligumia nasuta</i> (Bivalvia). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147</i> 239-242.	1.3	6
71	Development and characterization of microsatellite markers for <i>Actaea racemosa</i> (black cohosh). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 1</i>	1.7	5
72	Development and characterization of ten microsatellite loci for the reef manta ray <i>Manta alfredi</i> . <i>Conservation Genetics Resources</i> , 2012, 4, 1055-1058.	0.8	5

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73	Development of 28 polymorphic microsatellite markers for the endemic Azorean spider <i>Sancus acoreensis</i> (Araneae, Tetragnathidae). <i>Conservation Genetics Resources</i> , 2013, 5, 1133-1134.	0.8	5
74	Characterization of microsatellite loci for an Australian epiphytic orchid, <i>Dendrobium calamiforme</i> , using Illumina sequencing. <i>Applications in Plant Sciences</i> , 2015, 3, 1500016.	2.1	5
75	Evaluating support for shark conservation among artisanal fishing communities in Costa Rica. <i>Marine Policy</i> , 2016, 71, 1-9.	3.2	5
76	Variation in metal tolerance associated with population exposure history in Southern toads ( <i>Anaxyrus terrestris</i> ). <i>Aquatic Toxicology</i> , 2019, 207, 163-169.	4.0	5
77	Development and characterization of 16 microsatellite markers for the Louisiana pine snake, <i>Pituophis ruthveni</i> , and two congeners of conservation concern. <i>Conservation Genetics Resources</i> , 2010, 2, 163-166.	0.8	4
78	Development and characterization of 18 microsatellite loci for the Southern Leopard Frog, <i>Rana sphenoccephala</i> . <i>Conservation Genetics Resources</i> , 2011, 3, 267-269.	0.8	4
79	Development of 24 microsatellite markers for the white nosed coati ( <i>Nasua narica</i> ) using 454 sequencing. <i>Conservation Genetics Resources</i> , 2012, 4, 661-663.	0.8	4
80	Fourteen novel microsatellite markers for the gopher frog, <i>Lithobates capito</i> (Amphibia: Ranidae). <i>Conservation Genetics Resources</i> , 2012, 4, 201-203.	0.8	4
81	A new set of microsatellite loci for <i>Leptoncycteris yerbabuenae</i> and cross species amplification with other glossophagines. <i>Conservation Genetics Resources</i> , 2012, 4, 291-294.	0.8	4
82	Population and Conservation Genetics of Crawfish Frogs, <i>Lithobates areolatus</i> , at Their Northeastern Range Limit. <i>Journal of Herpetology</i> , 2013, 47, 361-368.	0.5	4
83	Development of polymorphic microsatellite markers for the microendemic pupfishes <i>Cyprinodon julimes</i> and <i>C. pachycephalus</i> . <i>Conservation Genetics Resources</i> , 2013, 5, 853-856.	0.8	4
84	Testing for Associations between Hematozoa Infection and Mercury in Wading Bird Nestlings. <i>Journal of Wildlife Diseases</i> , 2015, 51, 222-226.	0.8	4
85	Environmental levels of Zn do not protect embryos from Cu toxicity in three species of amphibians. <i>Environmental Pollution</i> , 2016, 214, 161-168.	7.5	4
86	SURVEY OF AQUATIC TURTLES ON THE SAVANNAH RIVER SITE, SOUTH CAROLINA, USA, FOR PREVALENCE OF RANAVIRUS. <i>Journal of Wildlife Diseases</i> , 2018, 54, 138.	0.8	4
87	Development and characterization of twelve polymorphic microsatellite loci in the Bog Copper, <i>Lycaena epixanthe</i> . <i>Conservation Genetics Resources</i> , 2010, 2, 159-161.	0.8	3
88	Twelve novel microsatellite markers for the marbled salamander, <i>Ambystoma opacum</i> . <i>Conservation Genetics Resources</i> , 2011, 3, 773-775.	0.8	3
89	Development and characterization of microsatellite markers for <i>Polygonum cespitosum</i> (Polygonaceae). <i>American Journal of Botany</i> , 2011, 98, e180-2.	1.7	3
90	Development and characterization of microsatellite markers for <i>Berberis thunbergii</i> (Berberidaceae). <i>American Journal of Botany</i> , 2012, 99, e220-2.	1.7	3

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91	Microsatellite development for an endangered riparian inhabitant, <i>Lilaeopsis schaffneriana</i> subsp. <i>recurva</i> (Apiaceae). <i>American Journal of Botany</i> , 2012, 99, e164-6.	1.7	3
92	Development of polymorphic microsatellite markers for blue king crab ( <i>Paralithodes platypus</i> ). <i>Conservation Genetics Resources</i> , 2012, 4, 897-899.	0.8	3
93	Development of 31 polymorphic microsatellite markers for the mole salamander ( <i>Ambystoma</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.8	3
94	Isolation and characterization of 18 novel polymorphic microsatellite markers from the Mayan cichlid ( <i>Cichlasoma urophthalmus</i> ). <i>Conservation Genetics Resources</i> , 2013, 5, 703-705.	0.8	3
95	Development of microsatellite loci for the Honduran white-bat ( <i>Ectophylla alba</i> ) by using Illumina paired-end sequences. <i>Conservation Genetics Resources</i> , 2014, 6, 219-220.	0.8	3
96	Development and characterization of microsatellite loci for two species of Beringian birds, rock sandpiper ( <i>Calidris ptilocnemis</i> ) and Pacific wren ( <i>Troglodytes pacificus</i> ). <i>Conservation Genetics Resources</i> , 2014, 6, 175-177.	0.8	3
97	Development of twenty-one polymorphic microsatellite markers for the fungus-growing ant, <i>Mycocepurus goeldii</i> (Formicidae: Attini), using Illumina paired-end genomic sequencing. <i>Conservation Genetics Resources</i> , 2014, 6, 739-741.	0.8	3
98	Development and characterization of microsatellite loci for the endangered scrub lupine, <i>Lupinus aridorum</i> (Fabaceae). <i>Applications in Plant Sciences</i> , 2015, 3, 1500013.	2.1	3
99	Development and characterization of 29 microsatellite markers for the sergeant major damselfish ( <i>Abudefduf saxatilis</i> ) using paired-end Illumina shotgun sequencing. <i>Conservation Genetics Resources</i> , 2015, 7, 103-105.	0.8	3
100	Forensic species identification of elasmobranchs landed in Costa Rican artisanal fisheries. <i>Fisheries Research</i> , 2021, 233, 105755.	1.7	3
101	Development and characterization of twelve polymorphic microsatellite loci in the threatened Red Hills salamander, <i>Phaeognathus hubrichti</i> . <i>Conservation Genetics</i> , 2009, 10, 1919-1921.	1.5	2
102	Development and characterization of seventeen polymorphic microsatellite loci in the eastern fence lizard, <i>Sceloporus undulatus</i> . <i>Conservation Genetics Resources</i> , 2009, 1, 233-236.	0.8	2
103	Microsatellite markers isolated from the Mexican banded spring snail <i>Mexipyrghus churinceanus</i> . <i>Conservation Genetics Resources</i> , 2011, 3, 29-31.	0.8	2
104	Development of polymorphic microsatellite markers for the North American porcupine, <i>Erethizon dorsatum</i> , using paired-end Illumina sequencing. <i>Conservation Genetics Resources</i> , 2013, 5, 925-927.	0.8	2
105	Development and characterization of twenty-five microsatellite markers for the longnose dace (Cyprinidae: <i>Rhinichthys</i> ) using paired-end Illumina shotgun sequencing. <i>Conservation Genetics Resources</i> , 2014, 6, 1011-1013.	0.8	2
106	Development of polymorphic microsatellite markers for the <i>Pleuroderma thaul</i> . <i>Conservation Genetics Resources</i> , 2014, 6, 747-749.	0.8	2
107	Development and characterization of 33 novel polymorphic microsatellite markers for the brown tree snake <i>Boiga irregularis</i> . <i>BMC Research Notes</i> , 2015, 8, 658.	1.4	2
108	Development and characterization of microsatellite loci for common raven ( <i>Corvus corax</i> ) and cross species amplification in other Corvidae. <i>BMC Research Notes</i> , 2015, 8, 655.	1.4	2



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109	Development of polymorphic microsatellite markers for the bonnethead shark, <i>Sphyrna tiburo</i> . Conservation Genetics Resources, 2015, 7, 69-71.	0.8	2
110	Development of polymorphic microsatellite markers for a rare dragonfly, <i>Cordulegaster sarracenia</i> (Odonata: Cordulegastridae), with notes on population structure and genetic diversity. International Journal of Odonatology, 2018, 21, 165-171.	0.5	2
111	Characterization of microsatellite loci from the Malagasy endemic, <i>TinaAstriata</i> Radlk. (Sapindaceae). Conservation Genetics, 2009, 10, 1113-1115.	1.5	1
112	Development and characterization of ten microsatellite loci for the eastern spadefoot toad, <i>Scaphiopus holbrookii</i> . Conservation Genetics Resources, 2010, 2, 143-145.	0.8	1
113	Microsatellites isolated from the North American ground skink ( <i>Scincella lateralis</i> ). Conservation Genetics Resources, 2011, 3, 95-97.	0.8	1
114	Development and characterization of ten polymorphic microsatellite loci in the yellowtail flounder ( <i>Limanda ferruginea</i> ). Conservation Genetics Resources, 2011, 3, 369-371.	0.8	1
115	Development and characterization of 12 microsatellite loci for the Dwarf Salamander, <i>Eurycea quadridigitata</i> . Conservation Genetics Resources, 2011, 3, 633-635.	0.8	1
116	Twenty-four microsatellite markers for the gray mouse opossum ( <i>Tlacuatzin canescens</i> ): development from illumina paired-end sequences. Conservation Genetics Resources, 2013, 5, 367-370.	0.8	1
117	Paired-End Illumina Shotgun Sequencing Used to Develop the First Microsatellite Primers for <i>Megacopta cribraria</i> (F.) (Hemiptera: Heteroptera: Plataspidae). Journal of Entomological Science, 2013, 48, 345-351.	0.3	1
118	Twenty-five novel microsatellite markers for English sole, <i>Parophrys vetulus</i> . Conservation Genetics Resources, 2014, 6, 417-419.	0.8	1
119	Development and characterization of thirty-three microsatellite markers for the Patagonian sprat, <i>Sprattus fuegensis</i> (Jenyns, 1842), using paired-end illumina shotgun sequencing. Conservation Genetics Resources, 2014, 6, 833-836.	0.8	1
120	Development of polymorphic microsatellite markers for the orange-breasted falcon ( <i>Falco</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf50 302 Td	0.8	1
121	Development and characterization of 30 novel microsatellite markers for Grantâ€™s gazelle ( <i>Nanger</i> ) Tj ETQq1 1 0,784314 rgBT /Over	0.8	1
122	Development of microsatellite markers for globally distributed populations of the threatened silky shark, <i>Carcharhinus falciformis</i> . Conservation Genetics Resources, 2015, 7, 463-465.	0.8	1
123	Divergence in heritable life history traits suggests potential for local adaptation and trade-offs associated with a coal ash disposal site. Evolutionary Applications, 2021, 14, 2039-2054.	3.1	1
124	Integrating copper toxicity and climate change to understand extinction risk to two species of pond-breeding anurans. , 2016, , n/a-n/a.		0
125	Development, Characterization, and Utility of 13 Polymorphic Microsatellite Loci in <i>Praticolella</i> (Gastropoda: Polygyridae) Species from South Texas, U.S.A.. American Malacological Bulletin, 2017, 35, 158-162.	0.2	0
126	Conservation genetics of the eastern yellow-bellied racer ( <i>Coluber constrictor flaviventris</i> ) and bullsnake ( <i>Pituophis catenifer sayi</i> ): River valleys are critical features for snakes at northern range limits. PLoS ONE, 2017, 12, e0187322.	2.5	0



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127	Sperm-expenditure strategies: the role of mating order, sperm precedence, and non-optimal behavior. Canadian Journal of Zoology, 2001, 79, 1322-1329.	1.0	0