

Schyler O Nunziata

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3753566/publications.pdf>

Version: 2024-02-01

22
papers

280
citations

1040056

9
h-index

940533

16
g-index

22
all docs

22
docs citations

22
times ranked

475
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimation of contemporary effective population size and population declines using RAD sequence data. <i>Heredity</i> , 2018, 120, 196-207.	2.6	66
2	Genomic data detect corresponding signatures of population size change on an ecological time scale in two salamander species. <i>Molecular Ecology</i> , 2017, 26, 1060-1074.	3.9	39
3	32 species validation of a new Illumina paired-end approach for the development of microsatellites. <i>PLoS ONE</i> , 2013, 8, e81853.	2.5	28
4	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
5	Habitat structure and colony structure constrain extrapair paternity in a colonial bird. <i>Animal Behaviour</i> , 2014, 95, 121-127.	1.9	18
6	Surmounting the Large-Genome "Problem" for Genomic Data Generation in Salamanders. <i>Population Genomics</i> , 2018, , 115-142.	0.5	18
7	Population and Conservation Genetics in an Endangered Lemur, Indri indri, Across Three Forest Reserves in Madagascar. <i>International Journal of Primatology</i> , 2016, 37, 688-702.	1.9	11
8	Patterns of amphibian infection prevalence across wetlands on the Savannah River Site, South Carolina, USA. <i>Diseases of Aquatic Organisms</i> , 2016, 121, 1-14.	1.0	11
9	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. <i>Conservation Genetics Resources</i> , 2013, 5, 145-148.	0.8	9
10	Cryptic Diversity and Conservation of Gopher Frogs across the Southeastern United States. <i>Copeia</i> , 2014, 2014, 231-237.	1.3	9
11	Temporal genetic and demographic monitoring of pond-breeding amphibians in three contrasting population systems. <i>Conservation Genetics</i> , 2015, 16, 1335-1344.	1.5	9
12	Understanding variation in salamander ionomes: A nutrient balance approach. <i>Freshwater Biology</i> , 2019, 64, 294-305.	2.4	8
13	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
14	Genome Resource for the Huanglongbing Causal Agent <i>Candidatus Liberibacter asiaticus</i> ™ Strain AHCA17 from Citrus Root Tissue in California, USA. <i>Plant Disease</i> , 2020, 104, 627-629.	1.4	5
15	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
16	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
17	Predation on Green Frog Eggs (<i>Rana clamitans</i>) by Ostracoda. <i>Copeia</i> , 2010, 2010, 452-456.	1.3	3
18	Twelve novel microsatellite markers for the marbled salamander, <i>Ambystoma opacum</i> . <i>Conservation Genetics Resources</i> , 2011, 3, 773-775.	0.8	3

#	ARTICLE	IF	CITATIONS
19	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
20	Development of 31 polymorphic microsatellite markers for the mole salamander (<i>Ambystoma</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	0.8	3
21	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
22	Paired-End Illumina Shotgun Sequencing Used to Develop the First Microsatellite Primers for <i>Megacopta cribraria</i> (F.) (Hemiptera: Heteroptera: Plataspidae). <i>Journal of Entomological Science</i> , 2013, 48, 345-351.	0.3	1