

Robert D Denton

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

216
citations

1163117

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1125743

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19
all docs

19
docs citations

19
times ranked

384
citing authors

#	ARTICLE	IF	CITATIONS
1	Linking genetic structure, landscape genetics, and species distribution modeling for regional conservation of a threatened freshwater turtle. <i>Landscape Ecology</i> , 2022, 37, 1017-1034.	4.2	8
2	Activation of the Bile Acid Pathway and No Observed Antimicrobial Peptide Sequences in the Skin of a Poison Frog. <i>G3: Genes, Genomes, Genetics</i> , 2019, 9, 581-589.	1.8	1
3	A pheromone by any other gene would smell as sweet. <i>Molecular Ecology</i> , 2018, 27, 311-312.	3.9	1
4	Genome-specific histories of divergence and introgression between an allopolyploid unisexual salamander lineage and two ancestral sexual species. <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 1689-1700.	2.3	6
5	Locomotor endurance predicts differences in realized dispersal between sympatric sexual and unisexual salamanders. <i>Functional Ecology</i> , 2017, 31, 915-926.	3.6	17
6	Genome Expression Balance in a Triploid Trihybrid Vertebrate. <i>Genome Biology and Evolution</i> , 2017, 9, 968-980.	2.5	22
7	Cryptic sex? Estimates of genome exchange in unisexual mole salamanders (<i>Ambystoma</i> sp.). <i>Molecular Ecology</i> , 2016, 25, 2805-2815.	3.9	12
8	No safety in the trees: Local and species-level adaptation of an arboreal squirrel to the venom of sympatric rattlesnakes. <i>Toxicon</i> , 2016, 118, 149-155.	1.6	19
9	Niche partitioning among sexual and unisexual <i>Ambystoma</i> salamanders. <i>Ecosphere</i> , 2016, 7, e01579.	2.2	15
10	Polyloid unisexual salamanders have higher tissue regeneration rates than diploid sexual relatives. <i>Journal of Zoology</i> , 2016, 300, 77-81.	1.7	9
11	Fixed prey cue preferences among Dusky Pigmy Rattlesnakes (<i>Sistrurus miliarius barbouri</i>) raised on different long-term diets. <i>Evolutionary Ecology</i> , 2016, 30, 1-7.	1.2	17
12	Development of 31 new microsatellite loci for two mole salamanders (<i>Ambystoma laterale</i> and <i>A. laterale</i>). <i>Molecular Ecology</i> , 2015, 24, 2811-2824.	0.8	2
13	Confronting Scientific Misconceptions by Fostering a Classroom of Scientists in the Introductory Biology Lab. <i>American Biology Teacher</i> , 2014, 76, 518-523.	0.2	0
14	Evolutionary basis of mitonuclear discordance between sister species of mole salamanders (<i>Ambystoma</i> sp.). <i>Molecular Ecology</i> , 2014, 23, 2811-2824.	3.9	21
15	Amphibian communities in natural and constructed ridge top wetlands with implications for wetland construction. <i>Journal of Wildlife Management</i> , 2013, 77, 886-896.	1.8	34
16	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