

André Lourenço

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8928699/publications.pdf>

Version: 2024-02-01

12
papers

224
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

344
citing authors

#	ARTICLE	IF	CITATIONS
1	Riverine barriers to gene flow in a salamander with both aquatic and terrestrial reproduction. <i>Evolutionary Ecology</i> , 2021, 35, 483-511.	1.2	14
2	Landscape resistance constrains hybridization across contact zones in a reproductively and morphologically polymorphic salamander. <i>Scientific Reports</i> , 2021, 11, 9259.	3.3	6
3	The evolution of pueriparity maintains multiple paternity in a polymorphic viviparous salamander. <i>Scientific Reports</i> , 2020, 10, 14744.	3.3	5
4	Comparative landscape genetics reveals the evolution of viviparity reduces genetic connectivity in fire salamanders. <i>Molecular Ecology</i> , 2019, 28, 4573-4591.	3.9	20
5	Role of colonization history and species-specific traits on contemporary genetic variation of two salamander species in a Holocene island-mainland system. <i>Journal of Biogeography</i> , 2018, 45, 1054-1066.	3.0	11
6	Fine-scale genetic structure in a salamander with two reproductive modes: Does reproductive mode affect dispersal?. <i>Evolutionary Ecology</i> , 2018, 32, 699-732.	1.2	17
7	The effects of a motorway on movement behaviour and gene flow in a forest carnivore: Joint evidence from road mortality, radio tracking and genetics. <i>Landscape and Urban Planning</i> , 2018, 178, 217-227.	7.5	20
8	Trapped within the city: integrating demography, time since isolation and population-specific traits to assess the genetic effects of urbanization. <i>Molecular Ecology</i> , 2017, 26, 1498-1514.	3.9	73
9	The complete mitochondrial genome of <i>Salamandra salamandra</i> (Amphibia: Urodela: Salamandridae). <i>Mitochondrial DNA Part B: Resources</i> , 2016, 1, 880-882.	0.4	2
10	Phylogeography of the small Indian civet and origin of introductions to western Indian Ocean islands. <i>Journal of Heredity</i> , 2016, 108, esw085.	2.4	9
11	Colour polymorphism in <i>Salamandra salamandra</i> (Amphibia: Urodela), revealed by a lack of genetic and environmental differentiation between distinct phenotypes. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2016, 54, 127-136.	1.4	26
12	Assessment of census (N) and effective population size (N _e) reveals consistency of N _e single-sample estimators and a high N _e /N ratio in an urban and isolated population of fire salamanders. <i>Conservation Genetics Resources</i> , 2015, 7, 705-712.	0.8	21