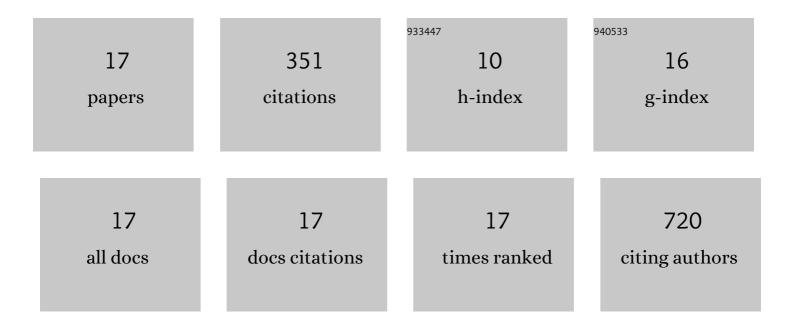
Veronique Arnal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4328864/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evaluating bioinformatics pipelines for populationâ€level inference using environmental DNA. Environmental DNA, 2022, 4, 674-686.	5.8	10
2	Noninvasive genetic sampling for flying foxes: a valuable method for monitoring demographic parameters. Ecosphere, 2021, 12, e03327.	2.2	8
3	Diversification and cryptic diversity of Ophisops elegans (Sauria, Lacertidae). Journal of Zoological Systematics and Evolutionary Research, 2020, 58, 1276-1289.	1.4	4
4	eDNA Increases the Detectability of Ranavirus Infection in an Alpine Amphibian Population. Viruses, 2019, 11, 526.	3.3	32
5	Genetic connectivity among osprey populations and consequences for conservation: philopatry versus dispersal as key factors. Conservation Genetics, 2018, 19, 839-851.	1.5	18
6	Conservation Below the Species Level: Suitable Evolutionarily Significant Units among Mountain Vipers (the Montivipera raddei complex) in Iran. Journal of Heredity, 2018, 109, 416-425.	2.4	6
7	The contrasting genetic patterns of two sympatric flying fox species from the Comoros and the implications for conservation. Conservation Genetics, 2018, 19, 1425-1437.	1.5	12
8	Comparative phylogeography of amphibians and reptiles in Algeria suggests common causes for the east-west phylogeographic breaks in the Maghreb. PLoS ONE, 2018, 13, e0201218.	2.5	31
9	Isolation and Characterization of 32 Microsatellite Markers in Hermann's Tortoise, Testudo hermanni (Testudinidae). Chelonian Conservation and Biology, 2018, 17, 291.	0.6	1
10	Conservation of the endangered Mediterranean tortoise Testudo hermanni hermanni: The contribution of population genetics and historical demography. Biological Conservation, 2016, 195, 279-291.	4.1	19
11	Characterization of 21 polymorphic microsatellite loci for the collembolan Cryptopygus antarcticus travei from the sub-Antarctic Prince Edward Islands. Biochemical Systematics and Ecology, 2016, 64, 136-141.	1.3	0
12	Being cosmopolitan: evolutionary history and phylogeography of a specialized raptor, the Osprey Pandion haliaetus. BMC Evolutionary Biology, 2015, 15, 255.	3.2	29
13	Congruent signals of population history but radically different patterns of genetic diversity between mitochondrial and nuclear markers in a mountain lizard. Molecular Ecology, 2015, 24, 192-207.	3.9	19
14	Landscape genetics in mammals. Mammalia, 2014, 78, .	0.7	17
15	Phylogeography of the Vipera ursinii complex (Viperidae): mitochondrial markers reveal an east-west disjunction in the Palaearctic region. Journal of Biogeography, 2012, 39, 1836-1847.	3.0	44
16	High Genetic Differentiation Among French Populations of the Orsini's Viper (Vipera ursinii ursinii) Based on Mitochondrial and Microsatellite Data: Implications for Conservation Management. Journal of Heredity, 2011, 102, 67-78.	2.4	17
17	Suprafamilial relationships among Rodentia and the phylogenetic effect of removing fast-evolving nucleotides in mitochondrial, exon and intron fragments. BMC Evolutionary Biology, 2008, 8, 321.	3.2	84