

# Veronique Arnal

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4328864/publications.pdf>

Version: 2024-02-01

17  
papers

351  
citations

933447

10  
h-index

940533

16  
g-index

17  
all docs

17  
docs citations

17  
times ranked

720  
citing authors

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