

# Silvia Perez-Espona

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

958  
citations

516710

16  
h-index

580821

25  
g-index

27  
all docs

27  
docs citations

27  
times ranked

1632  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogeography and population genetic structure of the European roe deer in Switzerland following recent recolonization. <i>Ecology and Evolution</i> , 2022, 12, e8626.	1.9	2
2	Eciton Army Ants as "Umbrella Species for Conservation in Neotropical Forests. <i>Diversity</i> , 2021, 13, 136.	1.7	16
3	Charting a course for genetic diversity in the UN Decade of Ocean Science. <i>Evolutionary Applications</i> , 2021, 14, 1497-1518.	3.1	19
4	Genetic diversity is considered important but interpreted narrowly in country reports to the Convention on Biological Diversity: Current actions and indicators are insufficient. <i>Biological Conservation</i> , 2021, 261, 109233.	4.1	65
5	Conservation-focused biobanks: A valuable resource for wildlife DNA forensics. <i>Forensic Science International Animals and Environments</i> , 2021, 1, 100017.	0.8	3
6	Variation in the prion protein gene (PRNP) sequence of wild deer in Great Britain and mainland Europe. <i>Veterinary Research</i> , 2019, 50, 59.	3.0	22
7	First assessment of MHC diversity in wild Scottish red deer populations. <i>European Journal of Wildlife Research</i> , 2019, 65, 1.	1.4	7
8	Introgression of exotic <i>Cervus nippon</i> and <i>Cervus canadensis</i> into red deer ( <i>Cervus</i> ) in Great Britain. <i>Journal of Animal Ecology</i> , 2019, 88, 2122-2134.	1.9	34
9	Army imposters: diversification of army ant-mimicking beetles with their Eciton hosts. <i>Insectes Sociaux</i> , 2018, 65, 59-75.	1.2	7
10	Conservation genetics in the European Union – Biases, gaps and future directions. <i>Biological Conservation</i> , 2017, 209, 130-136.	4.1	26
11	Why do different oceanic archipelagos harbour contrasting levels of species diversity? The macaronesian endemic genus <i>Pericallis</i> (Asteraceae) provides insight into explaining the "Azores diversity Enigma". <i>BMC Evolutionary Biology</i> , 2016, 16, 202.	3.2	5
12	Why and how might genetic and phylogenetic diversity be reflected in the identification of key biodiversity areas?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140019.	4.0	42
13	Conservation Genetic Resources for Effective Species Survival (ConGRESS): Bridging the divide between conservation research and practice. <i>Journal for Nature Conservation</i> , 2013, 21, 433-437.	1.8	32
14	Bringing genetic diversity to the forefront of conservation policy and management. <i>Conservation Genetics Resources</i> , 2013, 5, 593-598.	0.8	145
15	The Impact of Past Introductions on an Iconic and Economically Important Species, the Red Deer of Scotland. <i>Journal of Heredity</i> , 2013, 104, 14-22.	2.4	15
16	Landscape genetics of a top neotropical predator. <i>Molecular Ecology</i> , 2012, 21, 5969-5985.	3.9	25
17	Assessing the impact of past wapiti introductions into Scottish Highland red deer populations using a Y chromosome marker. <i>Mammalian Biology</i> , 2011, 76, 640-643.	1.5	8
18	Low genetic variation support bottlenecks in Scandinavian red deer. <i>European Journal of Wildlife Research</i> , 2011, 57, 1137-1150.	1.4	12

#	ARTICLE	IF	CITATIONS
19	Variable extent of sex-biased dispersal in a strongly polygynous mammal. <i>Molecular Ecology</i> , 2010, 19, 3101-3113.	3.9	32
20	Swarms of diversity at the gene <i>cox1</i> in Antarctic krill. <i>Heredity</i> , 2010, 104, 513-518.	2.6	39
21	Genomic Hotspots for Adaptation: The Population Genetics of Müllerian Mimicry in the <i>Heliconius melpomene</i> Clade. <i>PLoS Genetics</i> , 2010, 6, e1000794.	3.5	97
22	Genetic diversity and population structure of Scottish Highland red deer ( <i>Cervus elaphus</i> ) populations: a mitochondrial survey. <i>Heredity</i> , 2009, 102, 199-210.	2.6	36
23	Red and sika deer in the British Isles, current management issues and management policy. <i>Mammalian Biology</i> , 2009, 74, 247-262.	1.5	45
24	Landscape features affect gene flow of Scottish Highland red deer ( <i>Cervus elaphus</i> ). <i>Molecular Ecology</i> , 2008, 17, 981-996.	3.9	182
25	PHYLOGENY AND SPECIES RELATIONSHIPS IN <i>JASIONE</i> (CAMPANULACEAE) WITH EMPHASIS ON THE "MONTANA-COMPLEX". <i>Edinburgh Journal of Botany</i> , 2005, 62, 29-51.	0.4	16
26	The early evolution of the mega-diverse genus <i>Begonia</i> (Begoniaceae) inferred from organelle DNA phylogenies. <i>Biological Journal of the Linnean Society</i> , 0, 101, 243-250.	1.6	24