

Nuria Polo-Cavia

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

555
citations

687363

13
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

632
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of coexistence and predator experience on antipredatory responses of montane amphibian larvae towards native and introduced salmonids. <i>Biological Invasions</i> , 2020, 22, 379-390.	2.4	4
2	Pigmentation plasticity enhances crypsis in larval newts: associated metabolic cost and background choice behaviour. <i>Scientific Reports</i> , 2017, 7, 39739.	3.3	34
3	Low levels of chemical anthropogenic pollution may threaten amphibians by impairing predator recognition. <i>Aquatic Toxicology</i> , 2016, 172, 30-35.	4.0	48
4	Asymmetry in Food Handling Behavior of a Tree-Dwelling Rodent (<i>Sciurus vulgaris</i>). <i>PLoS ONE</i> , 2015, 10, e0118233.	2.5	2
5	Honest sexual signaling in turtles: experimental evidence of a trade-off between immune response and coloration in red-eared sliders <i>Trachemys scripta elegans</i> . <i>Die Naturwissenschaften</i> , 2014, 101, 803-811.	1.6	23
6	Learned recognition of introduced predators determines survival of tadpole prey. <i>Functional Ecology</i> , 2014, 28, 432-439.	3.6	57
7	Head coloration reflects health state in the red-eared slider <i>Trachemys scripta elegans</i> . <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 153-162.	1.4	19
8	Effects of body temperature on righting performance of native and invasive freshwater turtles: Consequences for competition. <i>Physiology and Behavior</i> , 2012, 108, 28-33.	2.1	17
9	Feeding status and basking requirements of freshwater turtles in an invasion context. <i>Physiology and Behavior</i> , 2012, 105, 1208-1213.	2.1	17
10	Aggressive interactions during feeding between native and invasive freshwater turtles. <i>Biological Invasions</i> , 2011, 13, 1387-1396.	2.4	60
11	Competitive interactions during basking between native and invasive freshwater turtle species. <i>Biological Invasions</i> , 2010, 12, 2141-2152.	2.4	57
12	Predator recognition of native but not invasive turtle predators by naïve anuran tadpoles. <i>Animal Behaviour</i> , 2010, 80, 461-466.	1.9	78
13	Interspecific differences in chemosensory responses of freshwater turtles: consequences for competition between native and invasive species. <i>Biological Invasions</i> , 2009, 11, 431-440.	2.4	50
14	Interspecific differences in heat exchange rates may affect competition between introduced and native freshwater turtles. <i>Biological Invasions</i> , 2009, 11, 1755-1765.	2.4	28
15	Interspecific Differences in Responses to Predation Risk May Confer Competitive Advantages to Invasive Freshwater Turtle Species. <i>Ethology</i> , 2008, 114, 115-123.	1.1	61