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List of Publications by Year in descending order

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Version: 2024-02-01



#	Article	IF	CITATIONS
1	The life cycle of the giant water bug of northwestern Patagonian wetlands: the effect of hydroperiod and temperature regime. Invertebrate Biology, 2018, 137, 105-115.	0.9	12
2	How sensitive are temperate tadpoles to climate change? The use of thermal physiology and niche model tools to assess vulnerability. Zoology, 2018, 127, 95-105.	1.2	13
3	Lack of functional link in the tadpole morphology induced by predators. Environmental Epigenetics, 2016, 62, 227-235.	1.8	9
4	Anuran tadpoles learn to recognize injury cues from members of the same prey guild. Animal Cognition, 2016, 19, 745-751.	1.8	12
5	Effect of body mass and melanism on heat balance in <i>Liolaemus</i> lizards of the <i>goetschi</i> clade. Journal of Experimental Biology, 2016, 219, 1162-71.	1.7	12
6	Running in cold weather: morphology, thermal biology, and performance in the southernmost lizard clade in the world ( <i>Liolaemus lineomaculatus</i> section: Liolaemini: Iguania). Journal of Experimental Zoology, 2011, 315A, 495-503.	1.2	46
7	Risk of predation and behavioural response in three anuran species: influence of tadpole size and predator type. Hydrobiologia, 2010, 644, 313-324.	2.0	48
8	Dramatic decline and range contraction of the Endangered Patagonian frog Atelognathus patagonicus (Anura, Leptodactylidae). Oryx, 2009, 43, 443.	1.0	9
9	Effect of UV-B exposure on eggs and embryos of patagonian anurans and evidence of photoprotection. Chemosphere, 2006, 65, 2063-2070.	8.2	22
10	The tadpole of Physalaemus cuqui Lobo, 1993 (Amphibia, Anura, Leptodactylidae). Amphibia - Reptilia, 1997, 18, 427-432.	0.5	8
11	Natural history traits of the terrestrial breeding frog Batrachyla taeniata (Anura: Batrachylidae) in wet meadows of Patagonia. Studies on Neotropical Fauna and Environment, 0, , 1-13.	1.0	3