

Doris Preininger

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

604
citations

933447

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839539

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18
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docs citations

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times ranked

494
citing authors

#	ARTICLE	IF	CITATIONS
1	Carotenoid intake during early life mediates ontogenetic colour shifts and dynamic colour change during adulthood. <i>Animal Behaviour</i> , 2022, 187, 121-135.	1.9	4
2	Androgen Receptor Modulates Multimodal Displays in the Bornean Rock Frog (<i>Stauroides latopalmatus</i>). <i>Journal of Herpetology</i> , 2021, 55, 702-710.	2.0	10
3	A Common Endocrine Signature Marks the Convergent Evolution of an Elaborate Dance Display in Frogs. <i>American Naturalist</i> , 2021, 198, 522-539.	2.1	13
4	Insight into the Evolution of Anuran Foot Flag Displays: A Comparative Study of Color and Kinematics. <i>Ichthyology and Herpetology</i> , 2021, 109, .	0.8	4
5	Testosterone amplifies the negative valence of an agonistic gestural display by exploiting receiver perceptual bias. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211848.	2.6	5
6	Giant panda twin rearing without assistance requires more interactions and less rest of the mother—A case study at Vienna Zoo. <i>PLoS ONE</i> , 2018, 13, e0207433.	2.5	5
7	Multimodal Signal Testing Reveals Gestural Tapping Behavior in Spotted Reed Frogs. <i>Herpetologica</i> , 2018, 74, 127.	0.4	8
8	Increased androgenic sensitivity in the hind limb muscular system marks the evolution of a derived gestural display. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 5664-5669.	7.1	45
9	Ontogenetic Change of Signal Brightness in the Foot-Flagging Frog Species <i>Stauroides parvulus</i> and <i>Stauroides guttatus</i> . <i>Herpetologica</i> , 2015, 71, 1-7.	0.4	9
10	Conservation breeding of the northern river terrapin (<i>Pseudemys f. baska</i>) at the Vienna Zoo, Austria, and in Bangladesh. <i>International Zoo Yearbook</i> , 2015, 49, 31-41.	0.9	10
11	The anuran vocal sac: a tool for multimodal signalling. <i>Animal Behaviour</i> , 2014, 97, 281-288.	1.9	62
12	From uni- to multimodality: towards an integrative view on anuran communication. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2014, 200, 777-787.	1.6	85
13	Multimodal signaling in the Small Torrent Frog (<i>Micrixalus saxicola</i>) in a complex acoustic environment. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 1449-1456.	1.4	83
14	Divergent Receiver Responses to Components of Multimodal Signals in Two Foot-Flagging Frog Species. <i>PLoS ONE</i> , 2013, 8, e55367.	2.5	29
15	Don't get the blues: conspicuous nuptial colouration of male moor frogs (<i>Rana arvalis</i>) supports visual mate recognition during scramble competition in large breeding aggregations. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 1587-1593.	1.4	45
16	Multimodal Communication in a Noisy Environment: A Case Study of the Bornean Rock Frog <i>Stauroides parvulus</i> . <i>PLoS ONE</i> , 2012, 7, e37965.	2.5	99
17	Communication in Noisy Environments II: Visual Signaling Behavior of Male Foot-flagging Frogs <i>Stauroides latopalmatus</i> . <i>Herpetologica</i> , 2009, 65, 166-173.	0.4	41
18	Communication in Noisy Environments I: Acoustic Signals of <i>Stauroides latopalmatus</i> Boulenger 1887. <i>Herpetologica</i> , 2009, 65, 154-165.	0.4	47