Xavier Glaudas

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3033900/publications.pdf

Version: 2024-02-01

27	641	623734	580821
papers	citations	14 h-index	25 g-index

28	28	28	714
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The strange occurrence of male cannibalism on adult females in snakes. Ethology, 2022, 128, 94-97.	1.1	1
2	Proximity between humans and a highly medically significant snake, Russellâ€™s viper, in a tropical rural community. Ecological Applications, 2021, 31, e02330.	3.8	9
3	Natural History of a Highly Medically Important Snake, Russell's Viper (Daboia russelii), in a Human-Dominated Indian Rural Landscape. Journal of Herpetology, 2021, 55, .	0.5	3
4	Citizen science and online data: Opportunities and challenges for snake ecology and action against snakebite. Toxicon: X, 2021, 9-10, 100071.	2.9	10
5	Radioâ€Telemetry on Snakes as a Tool to Better Understand the Humanâ€Venomous Snake Conflict. Bulletin of the Ecological Society of America, 2021, 102, e01886.	0.2	0
6	Male energy reserves, mate-searching activities, and reproductive success: alternative resource use strategies in a presumed capital breeder. Oecologia, 2020, 194, 415-425.	2.0	5
7	The intensity of sexual selection, body size and reproductive success in a mating system with maleâ€“male combat: is bigger better?. Oikos, 2020, 129, 998-1011.	2.7	12
8	Foraging mode, relative prey size and diet breadth: A phylogenetically explicit analysis of snake feeding ecology. Journal of Animal Ecology, 2019, 88, 757-767.	2.8	39
9	Museum Specimens Bias Measures of Snake Diet: A Case Study Using the Ambush-Foraging Puff Adder (Bitis arietans). Herpetologica, 2017, 73, 121-128.	0.4	24
10	Food supplementation affects the foraging ecology of a low-energy, ambush-foraging snake. Behavioral Ecology and Sociobiology, 2017, 71, 1.	1.4	20
11	A lure at both ends: aggressive visual mimicry signals and prey-specific luring behaviour in an ambush-foraging snake. Behavioral Ecology and Sociobiology, 2017, 71, 1.	1.4	16
12	To hold or not to hold? The effects of prey type and size on the predatory strategy of a venomous snake. Journal of Zoology, 2017, 302, 211-218.	1.7	15
13	An ambusher's arsenal: chemical crypsis in the puff adder (Bitis arietans). Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20152182.	2.6	22
14	Helminths of the Speckled Rattlesnake,Crotalus mitchellii(Squamata: Viperidae). Western North American Naturalist, 2013, 73, 533-535.	0.4	5
15	Do Sidewinder Rattlesnakes (Crotalus cerastes, Viperidae) Cease Feeding During the Breeding Season?. Copeia, 2012, 2012, 100-105.	1.3	14
16	Vagabond males and sedentary females: spatial ecology and mating system of the speckled rattlesnake (Crotalus mitchellii). Biological Journal of the Linnean Society, 2011, 103, 681-695.	1.6	39
17	A two-level problem: habitat selection in relation to prey abundance in an ambush predator, the speckled rattlesnake (Crotalus mitchellii). Behaviour, 2011, 148, 1491-1524.	0.8	13
18	Timing of reproduction of a cold desert viperid snake from North America, the Great Basin rattlesnake (Crotalus lutosus). Journal of Arid Environments, 2009, 73, 719-725.	2.4	7

#	Article	IF	Citations
19	Rain-Harvesting by the Southwestern Speckled Rattlesnake (Crotalus mitchellii pyrrhus). Southwestern Naturalist, 2009, 54, 518-521.	0.1	17
20	Feeding ecology of the Great Basin Rattlesnake (Crotalus lutosus, Viperidae). Canadian Journal of Zoology, 2008, 86, 723-734.	1.0	43
21	Do warning displays predict striking behavior in a viperid snake, the cottonmouth (Agkistrodon) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.0	12
22	Migration patterns in a population of cottonmouths (Agkistrodon piscivorus) inhabiting an isolated wetland. Journal of Zoology, 2007, 271, 119-124.	1.7	18
23	Ontogeny of Anti-Predator Behavioral Habituation in Cottonmouths (Agkistrodon piscivorus). Ethology, 2006, 112, 608-615.	1.1	37
24	Remarkable Amphibian Biomass and Abundance in an Isolated Wetland: Implications for Wetland Conservation. Conservation Biology, 2006, 20, 1457-1465.	4.7	215
25	Do thermal cues influence the defensive strike of cottonmouths (Agkistrodon piscivorus)?. Amphibia - Reptilia, 2005, 26, 264-267.	0.5	8
26	Defensive Behavior of Free-Ranging Pygmy Rattlesnakes (Sistrurus miliarius). Copeia, 2005, 2005, 196-200.	1.3	17
27	DO COTTONMOUTHS (AGKISTRODON PISCIVORUS) HABITUATE TO HUMAN CONFRONTATIONS?. Southeastern Naturalist, 2004, 3, 129-138.	0.4	20