## Harry W Greene

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3430070/publications.pdf

Version: 2024-02-01

18 1,169 12 18 papers citations h-index g-index

23 23 23 1808
all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	Secondary Seed Ingestion in Snakes: Germination Frequency and Rate, Seedling Viability, and Implications for Dispersal in Nature. Frontiers in Ecology and Evolution, 2022, 9, .	2.2	3
2	Convergent evolution of pain-inducing defensive venom components in spitting cobras. Science, 2021, 371, 386-390.	12.6	96
3	When one phenotype is not enough: divergent evolutionary trajectories govern venom variation in a widespread rattlesnake species. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20182735.	2.6	64
4	Seed ingestion and germination in rattlesnakes: overlooked agents of rescue and secondary dispersal. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172755.	2.6	17
5	Merging paleobiology with conservation biology to guide the future of terrestrial ecosystems. Science, 2017, 355, .	12.6	260
6	Walking and talking the tree of life: Why and how to teach about biodiversity. PLoS Biology, 2017, 15, e2001630.	5 <b>.</b> 6	14
7	Evolutionary Scenarios and Primate Natural History. American Naturalist, 2017, 190, S69-S86.	2.1	6
8	The serpent and the egg: unidirectional evolution of reproductive mode in vipers?. Journal of Zoological Systematics and Evolutionary Research, 2012, 50, 59-66.	1.4	45
9	Hunter–gatherers and other primates as prey, predators, and competitors of snakes. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, E1470-4.	7.1	87
10	Adaptation in the African egg-eating snake: a comparative approach to a classic study in evolutionary functional morphology. Journal of Zoology, 2008, 275, 368-374.	1.7	21
11	Laughing Falcon (Herpetotheres cachinnans) Predation on Coral Snakes (Micrurus nigrocinctus) 1. Biotropica, 2006, 38, 566-568.	1.6	20
12	Does prey size induce head skeleton phenotypic plasticity during early ontogeny in the snake Boa constrictor?. Journal of Zoology, 2005, 267, 363.	1.7	22
13	Historical influences on community ecology. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 8395-8396.	7.1	4
14	Organisms in nature as a central focus for biology. Trends in Ecology and Evolution, 2005, 20, 23-27.	8.7	185
15	Improving taxonomy for us and the other fishes. Nature, 2001, 411, 738-738.	27.8	4
16	Feeding in Snakes. , 2000, , 293-333.		181
17	Phylogeography of the pitviper clade Agkistrodon: historical ecology, species status, and conservation of cantils. Molecular Ecology, 2000, 9, 411-420.	3.9	62
18	EVOLUTIONARY BIOLOGY:Limbless Tetrapods and Snakes with Legs. Science, 2000, 287, 1939-1941.	12.6	59