

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
papers

1,169
citations

759233

12
h-index

839539

18
g-index

23
all docs

23
docs citations

23
times ranked

1808
citing authors

#	ARTICLE	IF	CITATIONS
1	Merging paleobiology with conservation biology to guide the future of terrestrial ecosystems. <i>Science</i> , 2017, 355, .	12.6	260
2	Organisms in nature as a central focus for biology. <i>Trends in Ecology and Evolution</i> , 2005, 20, 23-27.	8.7	185
3	Feeding in Snakes. , 2000, , 293-333.		181
4	Convergent evolution of pain-inducing defensive venom components in spitting cobras. <i>Science</i> , 2021, 371, 386-390.	12.6	96
5	Hunterâ€gatherers and other primates as prey, predators, and competitors of snakes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, E1470-4.	7.1	87
6	When one phenotype is not enough: divergent evolutionary trajectories govern venom variation in a widespread rattlesnake species. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182735.	2.6	64
7	Phylogeography of the pitviper clade <i>Agkistrodon</i> : historical ecology, species status, and conservation of cantils. <i>Molecular Ecology</i> , 2000, 9, 411-420.	3.9	62
8	EVOLUTIONARY BIOLOGY:Limless Tetrapods and Snakes with Legs. <i>Science</i> , 2000, 287, 1939-1941.	12.6	59
9	The serpent and the egg: unidirectional evolution of reproductive mode in vipers?. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2012, 50, 59-66.	1.4	45
10	Does prey size induce head skeleton phenotypic plasticity during early ontogeny in the snake <i>Boa constrictor</i> ?. <i>Journal of Zoology</i> , 2005, 267, 363.	1.7	22
11	Adaptation in the African egg-eating snake: a comparative approach to a classic study in evolutionary functional morphology. <i>Journal of Zoology</i> , 2008, 275, 368-374.	1.7	21
12	Laughing Falcon (<i>Herpetotheres cachinnans</i>) Predation on Coral Snakes (<i>Micrurus nigrocinctus</i>)1. <i>Biotropica</i> , 2006, 38, 566-568.	1.6	20
13	Seed ingestion and germination in rattlesnakes: overlooked agents of rescue and secondary dispersal. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172755.	2.6	17
14	Walking and talking the tree of life: Why and how to teach about biodiversity. <i>PLoS Biology</i> , 2017, 15, e2001630.	5.6	14
15	Evolutionary Scenarios and Primate Natural History. <i>American Naturalist</i> , 2017, 190, S69-S86.	2.1	6
16	Improving taxonomy for us and the other fishes. <i>Nature</i> , 2001, 411, 738-738.	27.8	4
17	Historical influences on community ecology. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 8395-8396.	7.1	4
18	Secondary Seed Ingestion in Snakes: Germination Frequency and Rate, Seedling Viability, and Implications for Dispersal in Nature. <i>Frontiers in Ecology and Evolution</i> , 2022, 9, .	2.2	3