David P Bickford

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7888577/publications.pdf

Version: 2024-02-01

51 papers 8,201 citations

28 h-index

186265

197818 49 g-index

52 all docs 52 docs citations

times ranked

52

13541 citing authors

#	Article	IF	CITATIONS
1	Cryptic species as a window on diversity and conservation. Trends in Ecology and Evolution, 2007, 22, 148-155.	8.7	2,721
2	The broad footprint of climate change from genes to biomes to people. Science, 2016, 354, .	12.6	883
3	Assessing species vulnerability to climate change. Nature Climate Change, 2015, 5, 215-224.	18.8	856
4	Shrinking body size as an ecological response to climate change. Nature Climate Change, 2011, 1, $401-406$.	18.8	762
5	The state and conservation of Southeast Asian biodiversity. Biodiversity and Conservation, 2010, 19, 317-328.	2.6	479
6	Measuring the Meltdown: Drivers of Global Amphibian Extinction and Decline. PLoS ONE, 2008, 3, e1636.	2.5	351
7	Near-Complete Extinction of Native Small Mammal Fauna 25 Years After Forest Fragmentation. Science, 2013, 341, 1508-1510.	12.6	307
8	Climate change vulnerability assessment of species. Wiley Interdisciplinary Reviews: Climate Change, 2019, 10, e551.	8.1	255
9	Impacts of climate change on the amphibians and reptiles of Southeast Asia. Biodiversity and Conservation, 2010, 19, 1043-1062.	2.6	136
10	Boosting CITES. Science, 2010, 330, 1752-1753.	12.6	134
10	Boosting CITES. Science, 2010, 330, 1752-1753. Amphibians over the edge: silent extinction risk of Data Deficient species. Diversity and Distributions, 2014, 20, 837-846.	12.6 4.1	134
	Amphibians over the edge: silent extinction risk of Data Deficient species. Diversity and Distributions,		
11	Amphibians over the edge: silent extinction risk of Data Deficient species. Diversity and Distributions, 2014, 20, 837-846.	4.1	128
11 12	Amphibians over the edge: silent extinction risk of Data Deficient species. Diversity and Distributions, 2014, 20, 837-846. Science communication for biodiversity conservation. Biological Conservation, 2012, 151, 74-76.	4.1	128
11 12 13	Amphibians over the edge: silent extinction risk of Data Deficient species. Diversity and Distributions, 2014, 20, 837-846. Science communication for biodiversity conservation. Biological Conservation, 2012, 151, 74-76. Eating Frogs to Extinction. Conservation Biology, 2009, 23, 1056-1059. An Ancient Origin for the Enigmatic Flat-Headed Frogs (Bombinatoridae: Barbourula) from the Islands	4.1 4.1 4.7	128 121 81
11 12 13	Amphibians over the edge: silent extinction risk of Data Deficient species. Diversity and Distributions, 2014, 20, 837-846. Science communication for biodiversity conservation. Biological Conservation, 2012, 151, 74-76. Eating Frogs to Extinction. Conservation Biology, 2009, 23, 1056-1059. An Ancient Origin for the Enigmatic Flat-Headed Frogs (Bombinatoridae: Barbourula) from the Islands of Southeast Asia. PLoS ONE, 2010, 5, e12090. Toward clearer skies: Challenges in regulating transboundary haze in Southeast Asia. Environmental	4.1 4.7 2.5	128 121 81 71
11 12 13 14	Amphibians over the edge: silent extinction risk of Data Deficient species. Diversity and Distributions, 2014, 20, 837-846. Science communication for biodiversity conservation. Biological Conservation, 2012, 151, 74-76. Eating Frogs to Extinction. Conservation Biology, 2009, 23, 1056-1059. An Ancient Origin for the Enigmatic Flat-Headed Frogs (Bombinatoridae: Barbourula) from the Islands of Southeast Asia. PLoS ONE, 2010, 5, e12090. Toward clearer skies: Challenges in regulating transboundary haze in Southeast Asia. Environmental Science and Policy, 2016, 55, 87-95.	4.1 4.7 2.5 4.9	128 121 81 71 70

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19	Differential parental care behaviors of arboreal and terrestrial microhylid frogs from Papua New Guinea. Behavioral Ecology and Sociobiology, 2004, 55, 402-409.	1.4	52
20	Male parenting of New Guinea froglets. Nature, 2002, 418, 601-602.	27.8	50
21	Expression pattern of three-finger toxin and phospholipase A2 genes in the venom glands of two sea snakes, Lapemis curtus and Acalyptophis peronii: comparison of evolution of these toxins in land snakes, sea kraits and sea snakes. BMC Evolutionary Biology, 2007, 7, 175.	3.2	47
22	The global amphibian trade flows through Europe: the need for enforcing and improving legislation. Biodiversity and Conservation, 2016, 25, 2581-2595.	2.6	45
23	The frog filter: amphibian introduction bias driven by taxonomy, body size and biogeography. Global Ecology and Biogeography, 2010, 19, 496-503.	5.8	44
24	Forest Fragment and Breeding Habitat Characteristics Explain Frog Diversity and Abundance in Singapore. Biotropica, 2010, 42, 119-125.	1.6	43
25	A lungless frog discovered on Borneo. Current Biology, 2008, 18, R374-R375.	3.9	40
26	A New Species of Bent-Toe Gecko (Gekkonidae: Cyrtodactylus) from Sulawesi Island, Eastern Indonesia. Herpetologica, 2008, 64, 224-234.	0.4	33
27	The Adaptive Significance of Egg Attendance in a Southâ€East Asian Tree Frog. Ethology, 2013, 119, 671-679.	1.1	32
28	A NEW SPECIES OF BENT-TOED GECKO CYRTODACTYLUS GRAY, 1827, (SQUAMATA: GEKKONIDAE) FROM THE ISLAND OF SULAWESI, INDONESIA. Herpetologica, 2008, 64, 109-120.	0.4	30
29	A little frog leaps a long way: compounded colonizations of the Indian Subcontinent discovered in the tiny Oriental frog genus <i>Microhyla</i> (Amphibia: Microhylidae). PeerJ, 2020, 8, e9411.	2.0	29
30	Amphibian Pathogens in Southeast Asian Frog Trade. EcoHealth, 2012, 9, 386-398.	2.0	28
31	Conservation genomics of the endangered Burmese roofed turtle. Conservation Biology, 2017, 31, 1469-1476.	4.7	23
32	Global patterns of terrestriality in amphibian reproduction. Global Ecology and Biogeography, 2019, 28, 744-756.	5.8	19
33	Phylogenetic relationships within the genus Staurois (Anura, Ranidae) based on 16S rRNA sequences. Zootaxa, 2011, 2744, .	0.5	16
34	Breeding in bamboo: a novel anuran reproductive strategy discovered in Rhacophorid frogs of the Western Ghats, India. Biological Journal of the Linnean Society, 2015, 114, 1-11.	1.6	15
35	Dynamic switching in predator attack and maternal defence of prey. Biological Journal of the Linnean Society, 2016, 118, 901-910.	1.6	14
36	Climate change responses: forgetting frogs, ferns and flies?. Trends in Ecology and Evolution, 2011, 26, 553-554.	8.7	13

#	Article	IF	CITATIONS
37	Asian medicine: Small species at risk. Nature, 2012, 481, 265-265.	27.8	12
38	Morphology of the spermatozoa of the Microhylidae (Anura, Amphibia). Acta Zoologica, 2002, 83, 263-275.	0.8	11
39	Hatching plasticity in a Southeast Asian tree frog. Behavioral Ecology and Sociobiology, 2014, 68, 1733-1740.	1.4	10
40	Using the 2020 global pandemic as a springboard to highlight the need for amphibian conservation in eastern Asia. Biological Conservation, 2021, 255, 108973.	4.1	10
41	A new egg-guarding species ofOreophryne(Amphibia, Anura, Microhylidae) from southern Papua New Guinea. Zoosystematics and Evolution, 2012, 88, 223-230.	1.1	6
42	Faithful fathers and crooked cannibals: the adaptive significance of parental care in the bush frog Raorchestes chalazodes, Western Ghats, India. Behavioral Ecology and Sociobiology, 2018, 72, 1.	1.4	6
43	Pythons, parasites, and pests: anthropogenic impacts on <i>Sarcocystis</i> (Sarcocystidae) transmission in a multiâ€host system. Biotropica, 2017, 49, 706-715.	1.6	5
44	Indonesia's protected areas need more protection: suggestions from island examples., 2007,, 53-77.		4
45	Boosting CITES Through Research—Response. Science, 2011, 331, 857-858.	12.6	4
46	Water-filled Asian elephant tracks serve as breeding sites for anurans in Myanmar. Mammalia, 2019, 83, 287-289.	0.7	4
47	The state and conservation of Southeast Asian biodiversity. Topics in Biodiversity and Conservation, 2009, , 5-16.	1.0	3
48	Work together to crack wildlife trade. Nature, 2012, 483, 407-407.	27.8	2
49	Southeast Asian biodiversity crisis. , 0, , 434-462.		2
50	Conservation status of the only Lungless Frog Barbourula kalimantanensis Iskandar, 1978 (Amphibia:) Tj ETQq0 (O OrgBT /	Overlock 10 Tr
51	OBSOLETE: Impacts of Climate Change on Amphibian Biodiversity. , 2018, , .		O