## 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	Global urban environmental change drives adaptation in white clover. Science, 2022, 375, 1275-1281.	12.6	62
2	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
3	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
4	Global patterns of terrestriality in amphibian reproduction. Global Ecology and Biogeography, 2019, 28, 744-756.	5.8	19
5	Water-filled Asian elephant tracks serve as breeding sites for anurans in Myanmar. Mammalia, 2019, 83, 287-289.	0.7	4
6	Climate change vulnerability assessment of species. Wiley Interdisciplinary Reviews: Climate Change, 2019, 10, e551.	8.1	255
7	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
8	OBSOLETE: Impacts of Climate Change on Amphibian Biodiversity. , 2018, , .		0
9	Conservation genomics of the endangered Burmese roofed turtle. Conservation Biology, 2017, 31, 1469-1476.	4.7	23
10	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
11	Dynamic switching in predator attack and maternal defence of prey. Biological Journal of the Linnean Society, 2016, 118, 901-910.	1.6	14
12	The global amphibian trade flows through Europe: the need for enforcing and improving legislation. Biodiversity and Conservation, 2016, 25, 2581-2595.	2.6	45
13	The broad footprint of climate change from genes to biomes to people. Science, 2016, 354, .	12.6	883
14	Toward clearer skies: Challenges in regulating transboundary haze in Southeast Asia. Environmental Science and Policy, 2016, 55, 87-95.	4.9	70
15	Assessing species vulnerability to climate change. Nature Climate Change, 2015, 5, 215-224.	18.8	856
16	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
17	Amphibians over the edge: silent extinction risk of Data Deficient species. Diversity and Distributions, 2014, 20, 837-846.	4.1	128
18	Hatching plasticity in a Southeast Asian tree frog. Behavioral Ecology and Sociobiology, 2014, 68, 1733-1740.	1.4	10

#	Article	IF	CITATIONS
19	Near-Complete Extinction of Native Small Mammal Fauna 25 Years After Forest Fragmentation. Science, 2013, 341, 1508-1510.	12.6	307
20	The Adaptive Significance of Egg Attendance in a Southâ€East Asian Tree Frog. Ethology, 2013, 119, 671-679.	1.1	32
21	Work together to crack wildlife trade. Nature, 2012, 483, 407-407.	27.8	2
22	Asian medicine: Small species at risk. Nature, 2012, 481, 265-265.	27.8	12
23	A new egg-guarding species ofOreophryne(Amphibia, Anura, Microhylidae) from southern Papua New Guinea. Zoosystematics and Evolution, 2012, 88, 223-230.	1.1	6
24	Science communication for biodiversity conservation. Biological Conservation, 2012, 151, 74-76.	4.1	121
25	Amphibian Pathogens in Southeast Asian Frog Trade. EcoHealth, 2012, 9, 386-398.	2.0	28
26	Shrinking body size as an ecological response to climate change. Nature Climate Change, $2011, 1, 401-406$ .	18.8	762
27	Climate change responses: forgetting frogs, ferns and flies?. Trends in Ecology and Evolution, 2011, 26, 553-554.	8.7	13
28	Phylogenetic relationships within the genus Staurois (Anura, Ranidae) based on $16S$ rRNA sequences. Zootaxa, $2011$ , $2744$ , .	0.5	16
29	Boosting CITES Through Research—Response. Science, 2011, 331, 857-858.	12.6	4
30	Conservation status of the only Lungless Frog Barbourula kalimantanensis Iskandar, 1978 (Amphibia:) Tj ETQq0 (	O o rgBT /C	)verlock 10 T
31	The state and conservation of Southeast Asian biodiversity. Biodiversity and Conservation, 2010, 19, 317-328.	2.6	479
32	Impacts of climate change on the amphibians and reptiles of Southeast Asia. Biodiversity and Conservation, 2010, 19, 1043-1062.	2.6	136
33	Phylogeography and historical demography of Polypedates leucomystax in the islands of Indonesia and the Philippines: Evidence for recent human-mediated range expansion?. Molecular Phylogenetics and Evolution, 2010, 57, 598-619.	2.7	64
34	Forest Fragment and Breeding Habitat Characteristics Explain Frog Diversity and Abundance in Singapore. Biotropica, 2010, 42, 119-125.	1.6	43
35	The frog filter: amphibian introduction bias driven by taxonomy, body size and biogeography. Global Ecology and Biogeography, 2010, 19, 496-503.	5.8	44
36	An Ancient Origin for the Enigmatic Flat-Headed Frogs (Bombinatoridae: Barbourula) from the Islands of Southeast Asia. PLoS ONE, 2010, 5, e12090.	2.5	71

#	Article	IF	Citations
37	Boosting CITES. Science, 2010, 330, 1752-1753.	12.6	134
38	Eating Frogs to Extinction. Conservation Biology, 2009, 23, 1056-1059.	4.7	81
39	The state and conservation of Southeast Asian biodiversity. Topics in Biodiversity and Conservation, 2009, , 5-16.	1.0	3
40	A lungless frog discovered on Borneo. Current Biology, 2008, 18, R374-R375.	3.9	40
41	Measuring the Meltdown: Drivers of Global Amphibian Extinction and Decline. PLoS ONE, 2008, 3, e1636.	2.5	351
42	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
43	A New Species of Bent-Toe Gecko (Gekkonidae: Cyrtodactylus) from Sulawesi Island, Eastern Indonesia. Herpetologica, 2008, 64, 224-234.	0.4	33
44	ENVIRONMENT: The Burning Issue. Science, 2007, 316, 376-376.	12.6	66
45	Indonesia's protected areas need more protection: suggestions from island examples., 2007,, 53-77.		4
46	Cryptic species as a window on diversity and conservation. Trends in Ecology and Evolution, 2007, 22, 148-155.	8.7	2,721
47	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
48	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
49	Morphology of the spermatozoa of the Microhylidae (Anura, Amphibia). Acta Zoologica, 2002, 83, 263-275.	0.8	11
50	Male parenting of New Guinea froglets. Nature, 2002, 418, 601-602.	27.8	50
51	Southeast Asian biodiversity crisis. , 0, , 434-462.		2