James E Paterson

List of Publications by Year in descending order

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687363 839539 23 360 13 18 h-index citations g-index papers 23 23 23 504 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Night moves: nocturnal movements of endangered spotted turtles and Blanding's turtles. Journal of Zoology, 2022, 316, 40-48.	1.7	2
2	Effects of invasive wetland macrophytes on habitat selection and movement by freshwater turtles. Biological Invasions, 2021, 23, 2271-2288.	2.4	5
3	Revisiting Ophidiomycosis (Snake Fungal Disease) After a Decade of Targeted Research. Frontiers in Veterinary Science, 2021, 8, 665805.	2.2	22
4	Population-level effects of wildlife rehabilitation and release vary with life-history strategy. Journal for Nature Conservation, 2021, 61, 125983.	1.8	11
5	Individual and synergistic effects of habitat loss and roads on reptile occupancy. Global Ecology and Conservation, 2021, 31, e01865.	2.1	6
6	High tolerance of two parasites in ornate tree lizards reduces the fitness costs of parasitism. Journal of Zoology, 2020, 312, 102-110.	1.7	9
7	Transcriptional host–pathogen responses of <i>Pseudogymnoascus destructans</i> and three species of bats with white-nose syndrome. Virulence, 2020, 11, 781-794.	4.4	23
8	Road avoidance and its energetic consequences for reptiles. Ecology and Evolution, 2019, 9, 9794-9803.	1.9	19
9	Population reinforcement accelerates subadult recruitment rates in an endangered freshwater turtle. Animal Conservation, 2019, 22, 589-599.	2.9	25
10	Densityâ€dependent habitat selection predicts fitness and abundance in a small lizard. Oikos, 2018, 127, 448-459.	2.7	20
11	Distinguishing discrete polymorphism from continuous variation in throat colour of tree lizards, Urosaurus ornatus. Biological Journal of the Linnean Society, 2018, 124, 560-560.	1.6	O
12	Male throat colour polymorphism is related to differences in space use and in habitat selection in tree lizards. Journal of Zoology, 2018, 306, 101-109.	1.7	6
13	Tree lizard (<i>Urosaurus ornatus</i>) growth decreases with population density, but increases with habitat quality. Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2018, 329, 527-535.	1.9	3
14	Experimental removal reveals only weak interspecific competition between two coexisting lizards. Canadian Journal of Zoology, 2018, 96, 888-896.	1.0	5
15	Distinguishing discrete polymorphism from continuous variation in throat colour of tree lizards, Urosaurus ornatus. Biological Journal of the Linnean Society, 2017, 121, 72-81.	1.6	15
16	Do ectotherms partition thermal resources? We still do not know. Oecologia, 2017, 183, 337-345.	2.0	19
17	Nesting sites in agricultural landscapes may reduce the reproductive success of populations of Blanding's Turtles (<i>Emydoidea blandingii</i>). Canadian Journal of Zoology, 2016, 94, 61-67.	1.0	12
18	Improving science-based invasive species management with physiological knowledge, concepts, and tools. Biological Invasions, 2015, 17, 2213-2227.	2.4	47

#	Article	IF	CITATIONS
19	Effects of body size, habitat selection and exposure on hatchling turtle survival. Journal of Zoology, 2014, 294, 278-285.	1.7	21
20	Testosterone, body size, and sexual signals predict parasite load in Yarrow's Spiny Lizards (<i>Sceloporusjarrovii</i>). Canadian Journal of Zoology, 2014, 92, 1075-1082.	1.0	22
21	When righting is wrong: performance measures require rank repeatability for estimates of individual fitness. Animal Behaviour, 2014, 93, 15-23.	1.9	15
22	Not just any old pile of dirt: evaluating the use of artificial nesting mounds as conservation tools for freshwater turtles. Oryx, 2013, 47, 607-615.	1.0	15
23	Revealing a cryptic life-history stage: differences in habitat selection and survivorship between hatchlings of two turtle species at risk (Glyptemys insculpta and Emydoidea blandingii). Wildlife Research, 2012, 39, 408.	1.4	38