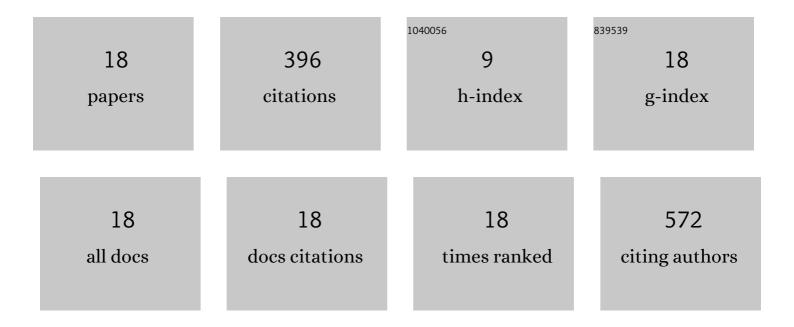
Jacob E Hill

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7483553/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Causeâ€specific mortality of the world's terrestrial vertebrates. Global Ecology and Biogeography, 2019, 28, 680-689.	5.8	87
2	Shading and Watering as a Tool to Mitigate the Impacts of Climate Change in Sea Turtle Nests. PLoS ONE, 2015, 10, e0129528.	2.5	59
3	Effects of vulture exclusion on carrion consumption by facultative scavengers. Ecology and Evolution, 2018, 8, 2518-2526.	1.9	57
4	A review of ecological factors promoting road use by mammals. Mammal Review, 2021, 51, 214-227.	4.8	43
5	Anthropogenic mortality in mammals increases with the human footprint. Frontiers in Ecology and the Environment, 2020, 18, 13-18.	4.0	41
6	Research note: A 50-year increase in vehicle mortality of North American mammals. Landscape and Urban Planning, 2020, 197, 103746.	7.5	20
7	Roads do not increase carrion use by a vertebrate scavenging community. Scientific Reports, 2018, 8, 16331.	3.3	17
8	"When the felid's away, the mesocarnivores play― seasonal temporal segregation in a neotropical carnivore guild. Mammalian Biology, 2021, 101, 631-638.	1.5	15
9	CauseSpec: a database of global terrestrial vertebrate causeâ€specific mortality. Ecology, 2019, 100, e02865.	3.2	11
10	Landscape transformations produce favorable roosting conditions for turkey vultures and black vultures. Scientific Reports, 2021, 11, 14793.	3.3	10
11	Diving behavior and thermal habitats of gravid hawksbill turtles at St. Croix, USA. Marine Biology, 2017, 164, 1.	1.5	9
12	Responses of sympatric canids to human development revealed through citizen science. Ecology and Evolution, 2020, 10, 8705-8714.	1.9	6
13	Quantifying anthropogenic wolf mortality in relation to hunting regulations and landscape attributes across North America. Ecology and Evolution, 2022, 12, .	1.9	6
14	Diets of Black Vultures and Turkey Vultures in Coastal South Carolina, USA with a Review of Species' Dietary Information. Southeastern Naturalist, 2022, 21, .	0.4	5
15	Impact of the human footprint on anthropogenic mortality of North American reptiles. Acta Oecologica, 2019, 101, 103486.	1.1	4
16	Genetic Differentiation of Hawksbill Turtle Rookeries on St. Croix, US Virgin Islands. Chelonian Conservation and Biology, 2018, 17, 303.	0.6	3
17	Protected areas reduce poaching but not overall anthropogenic mortality of North American mammals. Global Ecology and Conservation, 2020, 21, e00810.	2.1	2
18	Comparative influence of anthropogenic landscape pressures on cause-specific mortality of mammals. Perspectives in Ecology and Conservation, 2022, 20, 38-44.	1.9	1