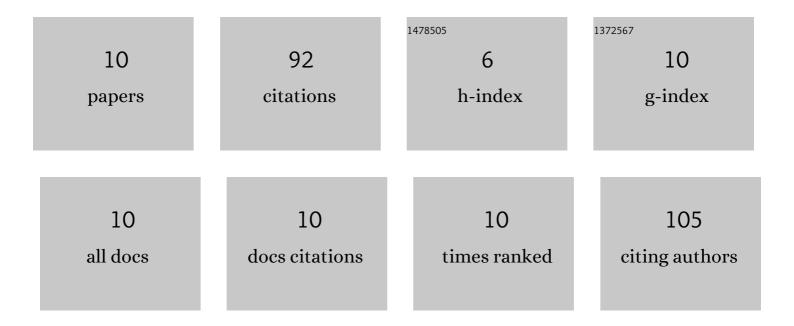
Aditi Mukherjee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5725247/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Microhabitat preferences and guild structure of a tropical reptile community from the Western Ghats of India: implications for conservation. Journal of Tropical Ecology, 2022, 38, 295-303.	1.1	1
2	Stay awhile in my burrow! Interspecific associations of vertebrates to Indian crested porcupine burrows. Ethology Ecology and Evolution, 2019, 31, 313-328.	1.4	8
3	Colden jackal's underground shelters: natal site selection, seasonal burrowing activity and pup rearing by a cathemeral canid. Mammal Research, 2018, 63, 325-339.	1.3	11
4	Sun-basking, a necessity not a leisure: Anthropogenic driven disturbance, changing the basking pattern of the vulnerable Indian rock python in Keoladeo National Park, India. Global Ecology and Conservation, 2018, 13, e00368.	2.1	3
5	Environmental determinants of activity variation of an overlooked burrowing rodent: the Indian crested porcupine. Mammalia, 2018, 82, 449-459.	0.7	6
6	Burrow characteristics and its importance in occupancy of burrow dwelling vertebrates in Semiarid area of Keoladeo National Park, Rajasthan, India. Journal of Arid Environments, 2017, 141, 7-15.	2.4	15
7	Invasive Prosopis juliflora replacing the Native Floral Community over three decades: a case study of a World Heritage Site, Keoladeo National Park, India. Biodiversity and Conservation, 2017, 26, 2839-2856.	2.6	19
8	Determinants of Occupancy and Burrow Site Selection by Indian Crested Porcupine in Keoladeo National Park, Bharatpur, Rajasthan, India. Current Science, 2017, 112, 2440.	0.8	7
9	An Updated Account of Mammal Species and Population Status of Ungulates in Keoladeo National Park, Bharatpur, Rajasthan. Current Science, 2017, 113, 103.	0.8	12
10	High resource availability and lack of competition have increased population of a meso-carnivore—a case study of Golden Jackal in Keoladeo National Park, India. Mammal Research, 2016, 61, 209-219.	1.3	10