Qamar Qureshi

List of Publications by Year in descending order

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361413 434195 1,337 59 20 31 citations h-index g-index papers 59 59 59 1289 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Distribution, Status, and Conservation of the Indian Peninsular Wolf. Frontiers in Ecology and Evolution, 2022, 10 , .	2.2	2
2	Philopatric and natal dispersal of tigers in a semi-arid habitat, western India. Journal of Arid Environments, 2021, 184, 104320.	2.4	7
3	Recovery of tigers in India: Critical introspection and potential lessons. People and Nature, 2021, 3, 281-293.	3.7	56
4	Using distance sampling with camera traps to estimate the density of group-living and solitary mountain ungulates. Oryx, 2021, 55, 668-676.	1.0	15
5	Role of species richness and human impacts in resisting invasive species in tropical forests. Journal of Ecology, 2021, 109, 3308-3321.	4.0	16
6	Evidence for the continued use of river dolphin oil for bait fishing and traditional medicine: implications for conservation. Heliyon, 2020, 6, e04690.	3.2	10
7	Expanding niche and degrading forests: Key to the successful global invasion of Lantana camara (sensu lato). Global Ecology and Conservation, 2020, 23, e01080.	2.1	35
8	Assessing the habitat use, suitability and activity pattern of the rusty-spotted cat <i>Prionailurus rubiginosus</i> in Kanha Tiger Reserve, India. Mammalia, 2020, 84, 459-468.	0.7	4
9	On the evidence of the Irrawaddy Dolphin Orcaella brevirostris (Owen, 1866) (Mammalia:) Tj ETQq1 1 0.784314 i 2020, 12, 15905-15908.	rgBT /Overl 0.3	lock 10 Tf <mark>50</mark> O
	2020, 12, 13903-13906.		
10	Genetic structure of tigers (Panthera tigris tigris) in India and its implications for conservation. Global Ecology and Conservation, 2019, 20, e00710.	2.1	22
10	Genetic structure of tigers (Panthera tigris tigris) in India and its implications for conservation.	2.1	19
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11	Genetic structure of tigers (Panthera tigris tigris) in India and its implications for conservation. Global Ecology and Conservation, 2019, 20, e00710. Identifying knowledge gaps in the research and management of invasive species in India. Biologia (Poland), 2019, 74, 623-629. To resettle or not?: Socioeconomic characteristics, livelihoods, and perceptions toward resolving	1.5	19
11 12	Genetic structure of tigers (Panthera tigris tigris) in India and its implications for conservation. Global Ecology and Conservation, 2019, 20, e00710. Identifying knowledge gaps in the research and management of invasive species in India. Biologia (Poland), 2019, 74, 623-629. To resettle or not?: Socioeconomic characteristics, livelihoods, and perceptions toward resolving human-tiger conflict in the Nilgiri Biosphere Reserve, India. Land Use Policy, 2019, 83, 32-46. Demography of a highâ€density tiger population and its implications for tiger recovery. Journal of	1.5 5.6	19
11 12 13	Genetic structure of tigers (Panthera tigris tigris) in India and its implications for conservation. Global Ecology and Conservation, 2019, 20, e00710. Identifying knowledge gaps in the research and management of invasive species in India. Biologia (Poland), 2019, 74, 623-629. To resettle or not?: Socioeconomic characteristics, livelihoods, and perceptions toward resolving human-tiger conflict in the Nilgiri Biosphere Reserve, India. Land Use Policy, 2019, 83, 32-46. Demography of a highâ€density tiger population and its implications for tiger recovery. Journal of Applied Ecology, 2019, 56, 1725-1740. The population density of an urban raptor is inextricably tied to human cultural practices.	1.5 5.6 4.0	19 18 15
11 12 13	Genetic structure of tigers (Panthera tigris tigris) in India and its implications for conservation. Global Ecology and Conservation, 2019, 20, e00710. Identifying knowledge gaps in the research and management of invasive species in India. Biologia (Poland), 2019, 74, 623-629. To resettle or not?: Socioeconomic characteristics, livelihoods, and perceptions toward resolving human-tiger conflict in the Nilgiri Biosphere Reserve, India. Land Use Policy, 2019, 83, 32-46. Demography of a highâ€density tiger population and its implications for tiger recovery. Journal of Applied Ecology, 2019, 56, 1725-1740. The population density of an urban raptor is inextricably tied to human cultural practices. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20182932.	1.5 5.6 4.0 2.6	19 18 15
11 12 13 14	Genetic structure of tigers (Panthera tigris tigris) in India and its implications for conservation. Global Ecology and Conservation, 2019, 20, e00710. Identifying knowledge gaps in the research and management of invasive species in India. Biologia (Poland), 2019, 74, 623-629. To resettle or not?: Socioeconomic characteristics, livelihoods, and perceptions toward resolving human-tiger conflict in the Nilgiri Biosphere Reserve, India. Land Use Policy, 2019, 83, 32-46. Demography of a highâcdensity tiger population and its implications for tiger recovery. Journal of Applied Ecology, 2019, 56, 1725-1740. The population density of an urban raptor is inextricably tied to human cultural practices. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20182932. A graph theoretic approach for modelling tiger corridor network in Central India-Eastern Chats landscape complex, India. Ecological Informatics, 2019, 50, 76-85.	1.5 5.6 4.0 2.6 5.2	19 18 15 15

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19	Adding constraints to predation through allometric relation of scats to consumption. Journal of Animal Ecology, 2016, 85, 660-670.	2.8	62
20	A whistle in the woods: an ethogram and activity budget for the dhole in central India. Journal of Mammalogy, 2016, 97, 1745-1752.	1.3	19
21	Demystifying the Sundarban tiger: novel application of conventional population estimation methods in a unique ecosystem. Population Ecology, 2016, 58, 81-89.	1.2	11
22	Changes in the dry tropical forests in Central India with human use. Regional Environmental Change, 2016, 16, 5-15.	2.9	25
23	Ranging, Activity and Habitat Use by Tigers in the Mangrove Forests of the Sundarban. PLoS ONE, 2016, 11, e0152119.	2.5	31
24	Role of body size in activity budgets of mammals in the Western Ghats of India. Journal of Tropical Ecology, 2015, 31, 315-323.	1.1	25
25	Characterizing human–tiger conflict in and around Ranthambhore Tiger Reserve, western India. European Journal of Wildlife Research, 2015, 61, 255-261.	1.4	16
26	Lizards of the Thar Desert – Resource partitioning and community composition. Journal of Arid Environments, 2015, 118, 58-64.	2.4	2
27	Estimating occupancy and abundance of caracal in a semi-arid habitat, Western India. European Journal of Wildlife Research, 2015, 61, 915-918.	1.4	5
28	The status of vultures in Bandhavgarh Tiger Reserve, Madhya Pradesh, central India. Journal of Threatened Taxa, 2015, 7, 8134.	0.3	4
29	Prioritizing Tiger Conservation through Landscape Genetics and Habitat Linkages. PLoS ONE, 2014, 9, e111207.	2.5	94
30	Evaluating heterogeneity of sex-specific capture probability and precision in camera-trap population estimates of tigers. Wildlife Society Bulletin, 2014, 38, 791-796.	1.6	14
31	Estimating seasonal abundance and habitat use of small carnivores in the Western Ghats using an occupancy approach. Journal of Tropical Ecology, 2014, 30, 469-480.	1.1	16
32	Integrating aspects of ecology and predictive modelling: implications for the conservation of the leopard cat (Prionailurus bengalensis) in the Eastern Himalaya. Acta Theriologica, 2014, 59, 35-47.	1.1	25
33	First parturition of tigers in a semi-arid habitat, western India. European Journal of Wildlife Research, 2014, 60, 383-386.	1.4	7
34	Population density of striped hyenas in relation to habitat in a semi-arid landscape, western India. Acta Theriologica, 2014, 59, 521-527.	1.1	21
35	Density, laying date, breeding success and diet of Black Kites <i>Milvus migrans govinda</i> in the city of Delhi (India). Bird Study, 2014, 61, 1-8.	1.0	22
36	Reproductive characteristics of female Bengal tigers, in Ranthambhore Tiger Reserve, India. European Journal of Wildlife Research, 2014, 60, 579-587.	1.4	4

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37	Population and habitat characteristics of caracal in semi-arid landscape, western India. Journal of Arid Environments, 2014, 103, 92-95.	2.4	16
38	Factors influencing the distribution of leopard in a semiarid landscape of Western India. Acta Theriologica, 2013, 58, 179-187.	1.1	22
39	Use of camera traps to determine dispersal of tigers in semi-arid landscape, western India. Journal of Arid Environments, 2013, 98, 105-108.	2.4	33
40	Estimating leopard cat <i>Prionailurus bengalensis</i> densities using photographic captures and recaptures. Wildlife Biology, 2013, 19, 462-472.	1.4	13
41	Calibration of a burrow count index for the Indian desert jird, <i>Meriones hurrianae</i> Ecology, 2013, 55, 241-245.	1.2	8
42	Dry season factors determining habitat use and distribution of mouse deer (Moschiola indica) in the Western Ghats. European Journal of Wildlife Research, 2013, 59, 271-280.	1.4	13
43	Aspects of breeding biology of chital (Axis axis) and sambar (Rusa unicolor) in the Western Ghats. Acta Ethologica, 2013, 16, 147-155.	0.9	3
44	Interbirth interval and litter size of free-ranging Bengal tiger (Panthera tigris tigris) in dry tropical deciduous forests of India. European Journal of Wildlife Research, 2013, 59, 629-636.	1.4	15
45	Predation ecology of large sympatric carnivores as influenced by available wild ungulate prey in a tropical deciduous forest of Central India. Journal of Tropical Ecology, 2013, 29, 417-426.	1.1	10
46	Home Range, Habitat Use and Food Habits of Re-Introduced Gaur (<i>Bos Gaurus Gaurus</i>) in Bandhavgarh Tiger Reserve, Central India. Tropical Conservation Science, 2013, 6, 50-69.	1.2	24
47	Predicting the Distribution Pattern of Small Carnivores in Response to Environmental Factors in the Western Ghats. PLoS ONE, 2013, 8, e79295.	2.5	51
48	Dietary Partitioning in Sympatric Large Carnivores in a Tropical Forest of Western Ghats, India. Mammal Study, 2012, 37, 313-321.	0.6	42
49	Group size, sex and age composition of chital (Axis axis) and sambar (Rusa unicolor) in a deciduous habitat of Western Ghats. Mammalian Biology, 2012, 77, 53-59.	1.5	29
50	Economics of wildlife tourism $\hat{a}\in$ " contribution to livelihoods of communities around Kanha tiger reserve, India. Journal of Ecotourism, 2012, 11, 207-218.	2.9	29
51	Group Size and Population Structure of Megaherbivores (Gaur <i>Bos gaurus</i> and Asian) Tj ETQq1 1 0.784314	rgBT /Ove	erlock 10 Tf 14
52	Can the abundance of tigers be assessed from their signs?. Journal of Applied Ecology, 2011, 48, 14-24.	4.0	59
53	Density of tiger and leopard in a tropical deciduous forest of Mudumalai Tiger Reserve, southern India, as estimated using photographic capture–recapture sampling. Acta Theriologica, 2011, 56, 335-342.	1.1	54
54	Monitoring of Reintroduced Tigers in Sariska Tiger Reserve, Western India: Preliminary Findings on Home Range, Prey Selection and Food Habits. Tropical Conservation Science, 2010, 3, 301-318.	1.2	60

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55	Evaluating the status of the Endangered tiger <i>Panthera tigris</i> and its prey in Panna Tiger Reserve, Madhya Pradesh, India. Oryx, 2010, 44, 383-389.	1.0	50
56	Status of Western Hoolock Gibbon (<i>Hoolock hoolock</i>) Populations in Fragmented Forests of Eastern Assam. Primate Conservation, 2009, 24, 127-137.	0.6	12
57	Importance of forest structure versus floristics to composition of avian assemblages in tropical deciduous forests of Central Highlands, India. Forest Ecology and Management, 2009, 257, 2287-2295.	3.2	35
58	Preparations for the reintroduction of Asiatic lion Panthera leo persica into Kuno Wildlife Sanctuary, Madhya Pradesh, India. Oryx, 2007, 41, 93-96.	1.0	23
59	Enclosure Design and Space Utilization by Indian Leopards (Panthera pardus) in Four Zoos in Southern India. Journal of Applied Animal Welfare Science, 2002, 5, 111-124.	1.0	40