

# Sujeet Singh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4153638/publications.pdf>

Version: 2024-02-01

39  
papers

247  
citations

1040056

9  
h-index

1125743

13  
g-index

43  
all docs

43  
docs citations

43  
times ranked

272  
citing authors

#	ARTICLE	IF	CITATIONS
1	Population genetics of the snow leopards ( <i>Panthera uncia</i> ) from the Western Himalayas, India. <i>Mammalian Biology</i> , 2022, 102, 263-269.	1.5	3
2	Revisiting taxonomic disparities in the genus <i>Naemorhedus</i> : new insights from Indian Himalayan Region. <i>Mammalia</i> , 2022, 86, 373-379.	0.7	4
3	DNA matchmaking in captive facilities: a case study with tigers. <i>Molecular Biology Reports</i> , 2022, 49, 4107-4114.	2.3	2
4	Genetic diversity and population structure of the northern red muntjac ( <i>Muntiacus vaginalis</i> ) in Indian Himalayan region. <i>Mammalian Biology</i> , 2022, 102, 537-544.	1.5	3
5	The Sela macaque ( <i>Macaca selai</i> ) is a distinct phylogenetic species that evolved from the Arunachal macaque following allopatric speciation. <i>Molecular Phylogenetics and Evolution</i> , 2022, 174, 107513.	2.7	1
6	Siang river in Arunachal Pradesh splits red panda into two phylogenetic species. <i>Mammalian Biology</i> , 2021, 101, 121-124.	1.5	8
7	Projected climate change threatens Himalayan brown bear habitat more than human land use. <i>Animal Conservation</i> , 2021, 24, 659-676.	2.9	23
8	Digging out the keys in the heap of seized pangolin scales: up scaling pangolin conservation using wildlife forensics. <i>Forensic Science International</i> , 2021, 323, 110780.	2.2	6
9	Faecal Morphometry in Assigning Species Identity of Three Himalayan Ungulates. <i>Proceedings of the Zoological Society</i> , 2021, 74, 362-366.	1.0	1
10	Genetic monitoring of Himalayan goral ( <i>Naemorhedus goral</i> ) from Western Himalayas, India. <i>Molecular Biology Reports</i> , 2021, 48, 7609-7615.	2.3	2
11	Geological and Pleistocene glaciations explain the demography and disjunct distribution of red panda ( <i>A. fulgens</i> ) in eastern Himalayas. <i>Scientific Reports</i> , 2021, 11, 65.	3.3	7
12	Assembling mitogenome of Himalayan Black Bear ( <i>U. t. laniger</i> ) from low depth reads and its application in drawing phylogenetic inferences. <i>Scientific Reports</i> , 2021, 11, 730.	3.3	3
13	Mass mortality of birds on railway track genetically identified as critically endangered Red-headed Vulture ( <i>Sarcogyps calvus</i> ) in Ranipur Wildlife Sanctuary, Uttar Pradesh, India. <i>Conservation Genetics Resources</i> , 2020, 12, 183-186.	0.8	1
14	Ascertaining Suspected Wildlife Trade from Detained Parcels Under International Shipment. <i>Proceedings of the Zoological Society</i> , 2020, 73, 320-323.	1.0	3
15	Exploring the effect of nsSNPs in human YPEL3 gene in cellular senescence. <i>Scientific Reports</i> , 2020, 10, 15301.	3.3	10
16	Fine-scale landscape genetics unveiling contemporary asymmetric movement of red panda ( <i>Ailurus</i> ) in the Eastern Himalayas. <i>Scientific Reports</i> , 2020, 10, 17011.	3.3	21
17	Pangolin Indexing System: implications in forensic surveillance of large seizures. <i>International Journal of Legal Medicine</i> , 2020, 134, 1613-1618.	2.2	9
18	Gut microbiota suggests dependency of Arunachal Macaque ( <i>Macaca munzala</i> ) on anthropogenic food in Western Arunachal Pradesh, Northeastern India: Preliminary findings. <i>Global Ecology and Conservation</i> , 2020, 22, e01030.	2.1	4

#	ARTICLE	IF	CITATIONS
19	Revisiting the Woolly wolf ( <i>Canis lupus chanco</i> ) phylogeny in Himalaya: Addressing taxonomy, spatial extent and distribution of an ancient lineage in Asia. PLoS ONE, 2020, 15, e0231621.	2.5	14
20	Time-lapse sentinel surveillance of SARS-CoV-2 spread in India. PLoS ONE, 2020, 15, e0241172.	2.5	3
21	Genetic evidence for allopatric speciation of the Siberian ibex <i>Capra sibirica</i> in India. Endangered Species Research, 2020, 42, 1-5.	2.4	11
22	Title is missing!. , 2020, 15, e0231621.		0
23	Title is missing!. , 2020, 15, e0231621.		0
24	Title is missing!. , 2020, 15, e0231621.		0
25	Title is missing!. , 2020, 15, e0231621.		0
26	Wildlife forensics in voiding false offences: A case study to deal with unidentified cooked meat. Forensic Science International: Reports, 2019, 1, 100011.	0.8	4
27	Resolving the trans-boundary dispute of elephant poaching between India and Nepal. Forensic Science International (Online), 2019, 1, 146-150.	1.3	8
28	Illegal trade of obscured bear parts: A case study of identifying the suspected bear gall bladders. Forensic Science International: Reports, 2019, 1, 100001.	0.8	6
29	Identifying the tick <i>Amblyomma javanense</i> (Acari: Ixodidae) from Chinese pangolin: generating species barcode, phylogenetic status and its implication in wildlife forensics. Experimental and Applied Acarology, 2019, 78, 461-467.	1.6	13
30	Wildlife forensics in nullifying the false accusation: a case to deal with raw meat. Mitochondrial DNA Part B: Resources, 2019, 4, 736-739.	0.4	3
31	Cross-species validation of human specific STR system, SureID <sup>®</sup> 21G and SureID <sup>®</sup> 23comp (Health Gene) Tj ETQq1.1 0.784314 rgB	1.4	4
32	Understanding the cryptic introgression and mixed ancestry of Red Junglefowl in India. PLoS ONE, 2018, 13, e0204351.	2.5	6
33	Use of Molecular-Based Approach in Resolving Subspecies Ambiguity of the Rescued Tiger Cubs from Arunachal Pradesh, India and their Relationship with Other Population. Current Science, 2018, 114, 2368.	0.8	4
34	Fine-scale population genetic structure of the Bengal tiger ( <i>Panthera tigris tigris</i> ) in a human-dominated western Terai Arc Landscape, India. PLoS ONE, 2017, 12, e0174371.	2.5	15
35	Tigers of Sundarbans in India: Is the Population a Separate Conservation Unit?. PLoS ONE, 2015, 10, e0118846.	2.5	24
36	Estimation of Male Gene Flow: Use Caution. Journal of Heredity, 2015, 106, esv082.	2.4	2

#	ARTICLE	IF	CITATIONS
37	Understanding Tiger â€“Human Conflict in Corbett Tiger Reserve (CTR,) India: Based on the genetic analysis. <i>Wildlife Biology in Practice</i> , 2015, 11, .	0.1	0
38	A comparative study of the use of tiger-specific and heterologous microsatellite markers for population genetic studies of the Bengal tiger ( <i>Panthera tigris tigris</i> ). <i>African Journal of Biotechnology</i> , 2014, 13, 936-943.	0.6	6
39	Panel of polymorphic heterologous microsatellite loci to genotype critically endangered Bengal tiger: a pilot study. <i>SpringerPlus</i> , 2014, 3, 4.	1.2	10