

Ved Prakash Kumar

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

154
citations

1478505

6
h-index

1281871

11
g-index

21
all docs

21
docs citations

21
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	Forensic investigation of a hunting incident of Indian porcupine (<i>Hystrix indica</i>) in Uttarakhand: A study to help rein in biodiversity loss. <i>Forensic Science International Animals and Environments</i> , 2021, 1, 100002.	0.8	0
2	National bird, Indian peafowl (<i>Pavo cristatus</i>): Using DNA technology for species identification from degraded sample from Uttarakhand, India. <i>Forensic Science International Animals and Environments</i> , 2021, 1, 100004.	0.8	2
3	Peril for pangolins: An evaluation of the status of the last decade in India. <i>Forensic Science International: Reports</i> , 2020, 2, 100058.	0.8	1
4	Investigating the genetic diversity and presence of forensically informative nucleotide sequences in Indian antelope (<i>Antelope cervicapra</i>) using multiple genes of the mitochondrial genome. <i>Molecular Biology Reports</i> , 2019, 46, 6187-6195.	2.3	3
5	Molecular study of globally threatened turtle species (families Trionychidae and Geoemydidae) of Uttarakhand and their relationship with other Indian populations: A wildlife forensic and conservation genetic approach. <i>Forensic Science International: Reports</i> , 2019, 1, 100039.	0.8	1
6	Species dilemma of musk deer (<i>Moschus</i> spp) in India: molecular data on cytochrome c oxidase I suggests distinct genetic lineage in Uttarakhand compared to other <i>Moschus</i> species. <i>Animal Biotechnology</i> , 2019, 30, 193-201.	1.5	8
7	DNA barcoding as a tool for robust identification of cervids of India and its utility in wildlife forensics. <i>Mitochondrial DNA Part B: Resources</i> , 2018, 3, 250-255.	0.4	8
8	Phylogenetic relationship and molecular dating of Indian pangolin (<i>Manis crassicaudata</i>) with other extant pangolin species based on complete cytochrome b mitochondrial gene. <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2018, 29, 1276-1283.	0.7	6
9	<i>Araniella cucurbitina</i> : the first molecular evidence of a Palearctic species of genus <i>Araniella</i> inhabiting India. <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2018, 29, 831-839.	0.7	1
10	Wildlife forensics in battle against veneration frauds in Uttarakhand, India: identification of protected Indian monitor lizard in items available in the local market under the name of Hatha Jodi. <i>Mitochondrial DNA Part B: Resources</i> , 2018, 3, 925-932.	0.4	7
11	Inferring the molecular affinity of Indian pangolin with extant Manidae species based on mitochondrial genes: a wildlife forensic perspective. <i>Mitochondrial DNA Part B: Resources</i> , 2018, 3, 640-644.	0.4	3
12	The preliminary molecular study of four skink species in Rajaji Tiger Reserve (RTR), Uttarakhand, using 12S rRNA mitochondrial locus. <i>Mitochondrial DNA Part B: Resources</i> , 2017, 2, 495-499.	0.4	3
13	Forensically informative nucleotide sequencing (FINS) for the first time authentication of Indian <i>Varanus</i> species: implication in wildlife forensics and conservation. <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2017, 28, 892-900.	0.7	12
14	Genetic characterization of wild swamp deer populations: <i>ex situ</i> conservation and forensics implications. <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2017, 28, 965-970.	0.7	0
15	DNA Forensics in Combating Food Frauds: A Study from China in Identifying Canned Meat Labelled as Deer Origin. <i>Current Science</i> , 2017, 112, 2449.	0.8	14
16	Illegal trade of Indian Pangolin (<i>Manis crassicaudata</i>): Genetic study from scales based on mitochondrial genes. <i>Egyptian Journal of Forensic Sciences</i> , 2016, 6, 524-533.	1.0	20
17	Genetic diversity of the Tibetan antelope (<i>Pantholops hodgsonii</i>) population of Ladakh, India, its relationship with other populations and conservation implications. <i>BMC Research Notes</i> , 2016, 9, 477.	1.4	9
18	Pioneer identification of fake tiger claws using morphometric and DNA-based analysis in wildlife forensics in India. <i>Forensic Science International</i> , 2016, 266, 226-233.	2.2	13

#	ARTICLE	IF	CITATIONS
19	Pragmatic Perspective on Conservation Genetics and Demographic History of the Last Surviving Population of Kashmir Red Deer (<i>Cervus elaphus hanglu</i>) in India. PLoS ONE, 2015, 10, e0117069.	2.5	26
20	Wildlife DNA Forensic in Curbing Illegal Wildlife Trade: Species Identification from Seizures. International Journal of Forensic Science & Pathology, 0, , 38-42.	0.0	16