Ved Prakash Kumar

List of Publications by Year
in descending order

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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 (Hystrix indica) in Uttarakhand: A study to help rein in biodiversity loss. Forensic Science International Animals and Environments, 2021, 1, 100002.	0.8	0
2	National bird, Indian peafowl (Pavo cristatus): Using DNA technology for species identification from degraded sample from Uttarakhand, India. Forensic Science International Animals and Environments, 2021, 1, 100004.	0.8	2
3	Peril for pangolins: An evaluation of the status of the last decade in India. Forensic Science International: Reports, 2020, 2, 100058.	0.8	1
4	Investigating the genetic diversity and presence of forensically informative nucleotide sequences in Indian antelope (Antilope cervicapra) using multiple genes of the mitochondrial genome. Molecular Biology Reports, 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. Forensic Science International: Reports, 2019, 1, 100039.	0.8	1
6	Species dilemma of musk deer (Moschus spp) in India: molecular data on cytochrome c oxidase I suggests distinct genetic lineage in Uttarakhand compared to other Moschus species. Animal Biotechnology, 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. Mitochondrial DNA Part B: Resources, 2018, 3, 250-255.	0.4	8
8	Phylogenetic relationship and molecular dating of Indian pangolin (Manis crassicaudata) with other extant pangolin species based on complete cytochrome b mitochondrial gene. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2018, 29, 1276-1283.	0.7	6
9	Araniella cucurbitina: the first molecular evidence of a Palearctic species of genus Araniella inhabiting India. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 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. Mitochondrial DNA Part B: Resources, 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. Mitochondrial DNA Part B: Resources, 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. Mitochondrial DNA Part B: Resources, 2017, 2, 495-499.	0.4	3
13	Forensically informative nucleotide sequencing (FINS) for the first time authentication of Indian Varanus species: implication in wildlife forensics and conservation. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2017, 28, 892-900.	0.7	12
14	Genetic characterization of wild swamp deer populations: ex situ conservation and forensics implications. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 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. Current Science, 2017, 112, 2449.	0.8	14
16	Illegal trade of Indian Pangolin (Manis crassicaudata): Genetic study from scales based on mitochondrial genes. Egyptian Journal of Forensic Sciences, 2016, 6, 524-533.	1.0	20
17	Genetic diversity of the Tibetan antelope (Pantholops hodgsonii) population of Ladakh, India, its relationship with other populations and conservation implications. BMC Research Notes, 2016, 9, 477.	1.4	9
18	Pioneer identification of fake tiger claws using morphometric and DNA-based analysis in wildlife forensics in India. Forensic Science International, 2016, 266, 226-233.	2.2	13

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19	Pragmatic Perspective on Conservation Genetics and Demographic History of the Last Surviving Population of Kashmir Red Deer (Cervus elaphus hanglu) 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