

# P Anuradha Reddy

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4219508/publications.pdf>

Version: 2024-02-01

16  
papers

274  
citations

1163117

8  
h-index

996975

15  
g-index

16  
all docs

16  
docs citations

16  
times ranked

311  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic Evidence of Tiger Population Structure and Migration within an Isolated and Fragmented Landscape in Northwest India. PLoS ONE, 2012, 7, e29827.	2.5	56
2	Philopatry and Dispersal Patterns in Tiger ( <i>Panthera tigris</i> ). PLoS ONE, 2013, 8, e66956.	2.5	41
3	Tiger abundance and gene flow in Central India are driven by disparate combinations of topography and land cover. Diversity and Distributions, 2017, 23, 863-874.	4.1	39
4	Recent Evolutionary History of Tigers Highlights Contrasting Roles of Genetic Drift and Selection. Molecular Biology and Evolution, 2021, 38, 2366-2379.	8.9	35
5	Genetic assessment of captive red panda ( <i>Ailurus fulgens</i> ) population. SpringerPlus, 2016, 5, 1750.	1.2	20
6	Spatial variation in the response of tiger gene flow to landscape features and limiting factors. Animal Conservation, 2019, 22, 472-480.	2.9	17
7	High frequency of an otherwise rare phenotype in a small and isolated tiger population. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	15
8	Synthesizing habitat connectivity analyses of a globally important human-dominated tiger-conservation landscape. Conservation Biology, 2022, 36, .	4.7	12
9	Tiger presence in a hitherto unsurveyed jungle of India—the Sathyamangalam forests. Conservation Genetics, 2012, 13, 779-787.	1.5	10
10	Ecological preferences of large carnivores in remote, high-altitude protected areas: insights from Buxa Tiger Reserve, India. Oryx, 2018, 52, 66-77.	1.0	8
11	Need of transboundary collaborations for tiger survival in Indian subcontinent. Biodiversity and Conservation, 2015, 24, 2869-2875.	2.6	7
12	Significance of mate selection and adult sex ratio in tiger reintroduction/reinforcement programs. Journal of Zoology, 2016, 299, 132-141.	1.7	5
13	Studies to determine presence or absence of the Indian tiger ( <i>Panthera tigris tigris</i> ) in Kawal Wildlife Sanctuary, India. European Journal of Wildlife Research, 2011, 57, 517-522.	1.4	4
14	Potential of cross-species microsatellite markers to assess population genetics of the endemic, endangered Nilgiri tahr ( <i>Nilgiritragus hylocrius</i> ). European Journal of Wildlife Research, 2017, 63, 1.	1.4	4
15	Molecular sex identification of red panda ( <i>Ailurus fulgens</i> ) suitable for noninvasive genetic studies. European Journal of Wildlife Research, 2015, 61, 641-644.	1.4	1
16	Genetic monitoring critical in low-density and poorly studied tiger ( <i>Panthera tigris</i> ) habitats in India. A comment by D.S. Gour & P.A. Reddy. Ethology Ecology and Evolution, 2016, 28, 481-486.	1.4	0