

Kanchan Thapa

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

382
citations

1163117

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1281871

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12
docs citations

12
times ranked

429
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A landscape-based conservation strategy to double the wild tiger population. Conservation Letters, 2011, 4, 219-227. | 5.7 | 147 |
| 2 | Past, present and future conservation of the greater one-horned rhinoceros <i>Rhinoceros unicornis</i> in Nepal. Oryx, 2013, 47, 345-351. | 1.0 | 45 |
| 3 | Tigers in the Terai: Strong evidence for meta-population dynamics contributing to tiger recovery and conservation in the Terai Arc Landscape. PLoS ONE, 2017, 12, e0177548. | 2.5 | 34 |
| 4 | Recovery planning towards doubling wild tiger <i>Panthera tigris</i> numbers: Detailing 18 recovery sites from across the range. PLoS ONE, 2018, 13, e0207114. | 2.5 | 34 |
| 5 | Assessment of genetic diversity, population structure, and gene flow of tigers (<i>Panthera tigris tigris</i>) across Nepal's Terai Arc Landscape. PLoS ONE, 2018, 13, e0193495. | 2.5 | 25 |
| 6 | Density and carrying capacity in the forgotten tigerland: Tigers in the understudied Nepalese Churia. Integrative Zoology, 2017, 12, 211-227. | 2.6 | 23 |
| 7 | Prey and tigers on the forgotten trail: high prey occupancy and tiger habitat use reveal the importance of the understudied Churia habitat of Nepal. Biodiversity and Conservation, 2017, 26, 593-616. | 2.6 | 23 |
| 8 | The Terai Arc Landscape. , 2010, , 163-173. | | 17 |
| 9 | On the tiger trails: Leopard occupancy decline and leopard interaction with tigers in the forested habitat across the Terai Arc Landscape of Nepal. Global Ecology and Conservation, 2021, 25, e01412. | 2.1 | 14 |
| 10 | Elephant (<i>Elephas maximus</i>) temporal activity, distribution, and habitat use patterns on the tiger's forgotten trails across the seasonally dry, subtropical, hilly Churia forests of Nepal. PLoS ONE, 2019, 14, e0216504. | 2.5 | 9 |
| 11 | Landscape variables affecting the Himalayan red panda <i>Ailurus fulgens</i> occupancy in wet season along the mountains in Nepal. PLoS ONE, 2020, 15, e0243450. | 2.5 | 7 |
| 12 | Yes, Nepal can double its tiger population. A reply to Aryal et al.. Ethology Ecology and Evolution, 2016, 28, 477-480. | 1.4 | 4 |