# Kulbhushansingh R Suryawanshi 

## List of Publications by Year

 in descending orderSource: https:|/exaly.com/author-pdf/7733906/publications.pdf
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1 A Community-Based Conservation Initiative for Wolves in the Ladakh Trans-Himalaya, India. Frontiers
in Ecology and Evolution, 2022, 10,

Engaging women brings conservation benefits to snow leopard landscapes. Environmental Conservation, 2022, 49, 180-186.

Population assessment of the Endangered Nilgiri tahr <i>Nilgiritragus hylocrius</i> in the Anamalai Tiger Reserve, using the double-observer survey method. Oryx, 2021, 55, 66-72.

Keeping predators out: testing fences to reduce livestock depredation at night-time corrals. Oryx, 2021, 55, 466-472.

Understanding peopleâ $€^{T M}$ s responses toward predators in the Indian Himalaya. Animal Conservation, 2021, 24, 424-431.

Understanding Peopleâ $€^{T M}$ s Relationship With Wildlife in Trans-Himalayan Folklore. Frontiers in
Environmental Science, 2021, 9, .

Spatial variation in population-density of snow leopards in a multiple use landscape in Spiti Valley,
Trans-Himalaya. PLoS ONE, 2021, 16, e0250900.

The forgotten mountain monarch? Understanding conservation status of the Vulnerable Ladakh urial
in India. European Journal of Wildlife Research, 2021, 67, 1.

Predicting Parasite Dynamics in Mixed-Use Trans-Himalayan Pastures to Underpin Management of
Cross-Transmission Between Livestock and Bharal. Frontiers in Veterinary Science, 2021, 8, 714241.

Understanding population baselines: status of mountain ungulate populations in the Central Tien
Shan Mountains, Kyrgyzstan. Mammalia, 2021, 85, 16-23.
0.3

A Need for Context-Based Conservation: Incorporating Local Knowledge to Mitigate Livestock
Predation by Large Carnivores. Frontiers in Conservation Science, 2021, 2, .

Estimating snow leopard and prey populations at large spatial scales. Ecological Solutions and
Evidence, 2021, 2, .

Relative influence of wild prey and livestock abundance on carnivoreâ€caused livestock predation.
Ecology and Evolution, 2020, 10, 11787-11797.

14 Sampling bias in snow leopard population estimation studies. Population Ecology, 2019, 61, 268-276.
0.7

39

Distribution and activity pattern of stone marten Martes foina in relation to prey and predators.
Mammalian Biology, 2019, 96, 110-117.

Assessing changes in distribution of the Endangered snow leopard<i>Panthera uncia</i>and its wild
prey over 2 decades in the Indian Himalaya through interview-based occupancy surveys. Oryx, 2019, 53,
0.5 620-632.

17 Community Dynamics of Browsing and Grazing Ungulates. Ecological Studies, 2019, , 181-196.
0.4

Commensal in conflict: Livestock depredation patterns by free-ranging domestic dogs in the Upper
Spiti Landscape, Himachal Pradesh, India. Ambio, 2017, 46, 655-666.
19

The Relationship Between Religion and Attitudes Toward Large Carnivores in Northern India?. Human

Status of the mountain ungulate prey of the Endangered snow leopard <i>Panthera uncia</i> in the Tost Local Protected Area, South Gobi, Mongolia. Oryx, 2016, 50, 214-219.
8

| 23 | Species Richness and Size Distribution of Large Herbivores in the Himalaya. Ecological Studies, 2016, , 89-97. | 0.4 | 4 |
| :---: | :---: | :---: | :---: |
| 24 | Response of the red fox to expansion of human habitation in the Trans-Himalayan mountains. European Journal of Wildlife Research, 2016, 62, 131-136. | 0.7 | 19 |
| 25 | Multiscale Factors Affecting Human Attitudes toward Snow Leopards and Wolves. Conservation Biology, 2014, 28, 1657-1666. | 2.4 | 65 |
| 26 | A penny saved is a penny earned: lean season foraging strategy of an alpine ungulate. Animal Behaviour, 2014, 92, 93-100. | 0.8 | 13 |
| 27 | People, predators and perceptions: patterns of livestock depredation by snow leopards and wolves. Journal of Applied Ecology, 2013, 50, 550-560. | 1.9 | 163 |
| 28 | Standardizing the double-observer survey method for estimating mountain ungulate prey of the endangered snow leopard. Oecologia, 2012, 169, 581-590. | 0.9 | 58 |
| 29 | Why should a grazer browse? Livestock impact on winter resource use by bharal Pseudois nayaur. Oecologia, 2010, 162, 453-462. | 0.9 | 49 |

