

BIODIVERSITY PROFILE



RANGBHANG-BHAISEGAUDA
SYANGJA, NEPAL





Black-chinned Babbler
© Som GC

BIODIVERSITY PROFILE OF RANGBHANG-BHAISEGAUDA SYANGJA, NEPAL



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FOREWORD

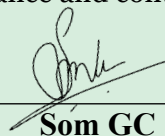
Friends of Nature (FON) Nepal has been actively engaged in biodiversity research and capacity building in the Rangbhang-Bhaisegauda landscape of Central Nepal since 2020. This landscape, though geographically remote from Kathmandu, is easily accessible from Syangja's district headquarter, Putalibazar and holds significant ecological value. Through scientific biodiversity surveys and intensive fieldwork, the region's rich assemblage of mammals, birds, butterflies, herpetofauna, and plants has been progressively documented.



Since 2020, FON Nepal has organized a series of “Wildlife Research Techniques Training” (WRTT) events in this region; ten editions to date. The program involves both theoretical instruction and practical field exercises, where university students receive training in species identification and scientific survey methodologies. Field exercises include camera trapping and sign surveys for mammals, transect and point counts for birds, transect surveys for butterflies, visual encounter and active search methods for herpetofauna, and nested plot sampling for vegetation assessment. These rigorous research activities have contributed greatly to the documentation of biodiversity developing species checklists and strengthening local conservation knowledge.

This book is prepared based on data collected primarily during post-monsoon and early-winter, complemented by additional field assessments and secondary information. Despite seasonal limitations, the findings offer a valuable baseline for researchers, educators, conservation practitioners, and nature enthusiasts. The area also boasts panoramic Himalayan vistas and community-run homestays, making it a promising destination for nature-based tourism and eco-learning tours. We hope this publication encourages greater appreciation of the region's biodiversity and fosters long-term conservation engagement.

We extend our sincere gratitude to all experts, trainers, trainees, research interns, Bhaisegauda Community Homestay, and team of the Friends of Nature, Nepal, whose dedicated efforts made this work possible. We also acknowledge our supporters and funding partners for their continued guidance and contributions.



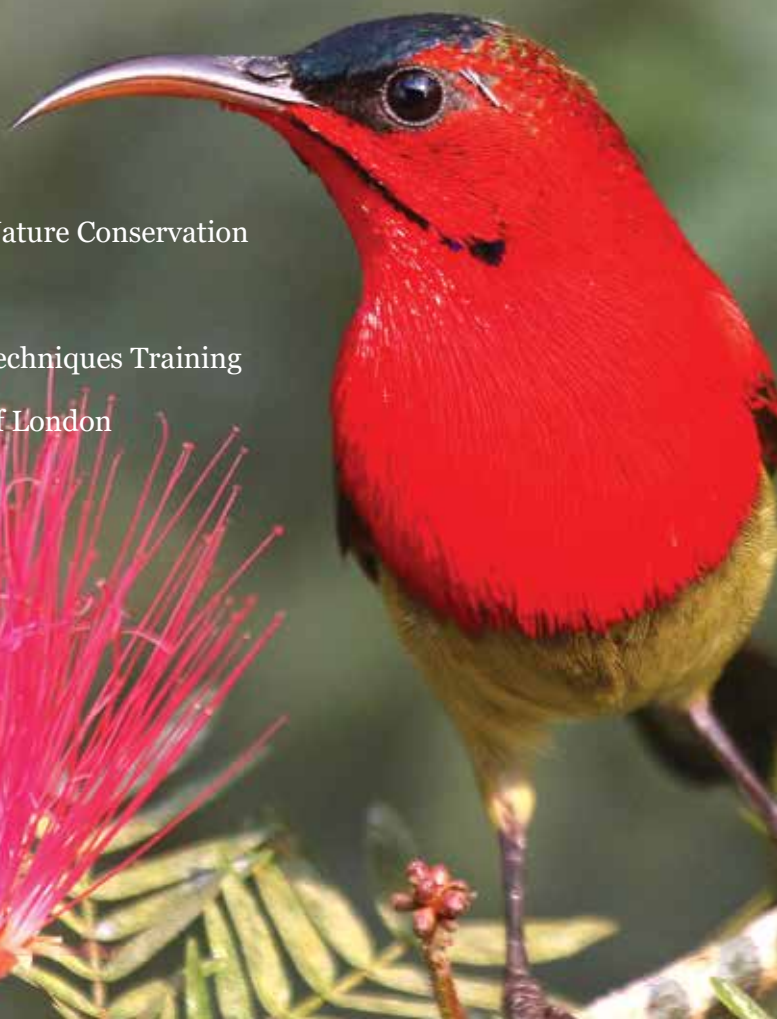
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Chairperson

Friends of Nature (FON) Nepal

ACRONYMS AND ABBREVIATIONS

CITES	Convention on International Trade in Endangered Species of Wild Fauna and Flora
CR	Critically Endangered
DD	Data Deficient
EN	Endangered
FON	Friends of Nature
GPS	Global Positioning System
IUCN	International Union for Conservation of Nature
LC	Least Concern
NE	Not Evaluated
NT	Near Threatened
NTNC	National Trust for Nature Conservation
VU	Vulnerable
WRTT	Wildlife Research Techniques Training
ZSL	Zoological Society of London



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We hope this book serves as a helpful resource for promoting biodiversity and ecotourism in the area.



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Spotted Forktail
© Som GC

INTRODUCTION

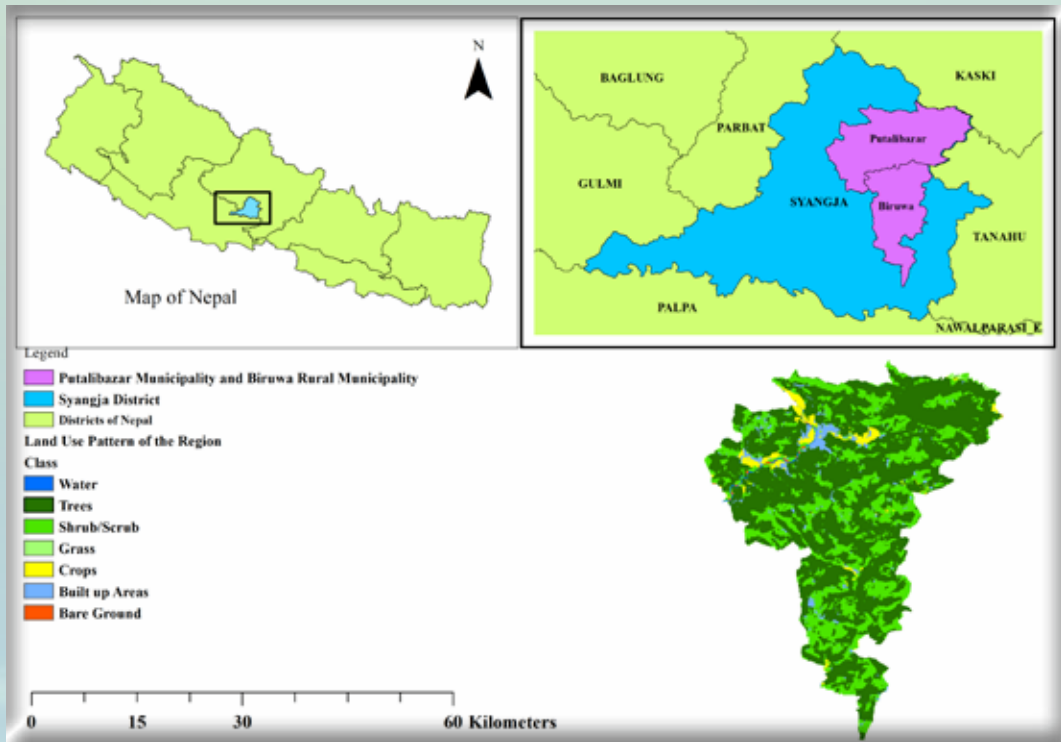


Rangbhang-Bhaisegauda (Syangja district, Central Nepal) spans parts of Biruwa Rural Municipality and Putalibazar Municipality. The landscape contains a mosaic of habitats i.e. secondary forests, scrublands, agropastoral lands, caves, cliffs, springs, abandoned agricultural lands with primary succession of shrubland, and abandoned houses. The area is home to endemic species of frog, bird and bat seeking both research and conservation attention. It also lies within the raptor migration corridor of 'Central Asian Flyway' where more than 37 species of raptors including eight globally threatened species migrate annually. There have been confirmed records of globally threatened vultures nesting in the cliffs and bats in the caves. The area lies within the Chitwan-Annapurna Landscape (CHAL), which is one of the priority landscapes identified by the Government of Nepal.

Furthermore, the backdrop is dominated by Annapurna, Dhaulagiri and Mansiri Mountain Range range with iconic mountain peaks such as Dhaulagiri (8167), Manaslu (8163), Manaslu North (7157), Machhapuchhre (6993m), Annapurna (8091m), Annapurna-II (7937m), Annapurna-IV (7525m) and Lamjung Himal (6983m) which makes the area ideal for ecotourism. The area is inhabited by people from the Gurung and Magar ethnic groups. The total population of the area is 750 people (150 Households) as per 2021 census.

The area is a significant section of Millennium Trail and is 247 km away from the country capital Kathmandu, 47 km away from province capital, Pokhara and 11 km away from district capital, Putalibazar. The region is located between 1200 m to 1600 m above from sea level.





Map of Rangbhang-Bhaisegauda, Syangja, Nepal





Chinese Mountain Pit Viper
© Abhisek Sapkota

METHODS



Camera Trapping

Camera Trapping was one of the primary methods for mammalian survey. Before identifying the camera trap stations, transect walk was carried out on the forest trails. The researchers walked on the transects at the steady speed of around 2 km/h in order to observe the signs of mammals within 1 meter on either side of the transect. Camera trap stations were selected based on the sign abundance indicative of frequent activity of the concerned species in order to maximize their capture probability. This along with the information obtained from discussions with locals was used to select potential sites for the intensive camera trapping. Camera trap stations were selected and the camera traps were deployed covering the study area during the survey for 6 years (2020-2025), approximately 30 days per year. Only 5-8 camera traps were used each year equaling to total of approximately 1400 camera trap nights. The cameras were placed at the height ranging from 30 cm to 80 cm depending upon the geography and species targeted. Any sightings of the prey species, kills and other events indicating the predators' presence were also recorded. The main objective of the camera trapping was to know presence absence of species in the region and teach students for its operation, so entire area was not covered, however the probable locations within 1 hour walk were searched for camera trapping.



WRTT Trainees after installing their first camera trap
©Raju Acharya



Pellets of Indian Hare
©Raju Acharya

Indirect Sign Survey

Indirect sign surveys were carried out by walking the transects at a fixed speed along the forest trails. Live sightings as well as indirect signs including pugmarks, scats, scratch marks, kills, hair, spikes, urine smells, etc. were recorded during the survey. For each sign found, GPS locations were marked along with simple descriptions to



A Leopard Pugmark
© Raju Acharya

come close with the identification of probable wildlife. For example, locality of the sign, nearby vegetation, measurements of shape, texture, color, moisture content of sign etc. were noted down and later confirmed with the experts. Standard field guides were also used for reference for identifying the most likely species with the characteristics of the available signs.

Route Transect Walk

Bird survey was conducted by walking through transects in the morning hours (0700h to 1100h) targeting the morning activities of birds as well as raptors migrating through the area. Additional surveys were conducted during the evening hours (1500h to 1700h) in a variety of land use and forest types ranging from agricultural fields to *Schima-Castanopsis* Forest that is prominent in the area. Binoculars (8×42 to 10×50) and field guides (Birds of Nepal) were used for identifying the species. Playback count method was applied to vocal and responsive birds like Spiny Babbler (*Acanthoptila nivalensis*). The habitat including agriculture land, forest and settlement were thoroughly searched for documenting the species diversity using different methods e.g. Route transect walk and MacKinnon's listing method as a part of training.



Pollard Walk

Butterfly diversity and abundance of the area were assessed using Pollard Walk method. For the survey, team walked the transects during the afternoon hours (1000h to 1500h) when the butterflies remain most active. The team walked slowly but in a steady pace in the fixed transects with 5 m band on each side of the transects. The species were identified visually and with the help of binoculars/camera and field guides. Sometimes, the butterflies were captured with the help of nets for identification. However, proper care was taken for their safety and were released immediately after the identification.

Informal Discussions

Informal discussions were carried with the locals, mostly elderly people, to gain insights about traditional ecological knowledge, status of wildlife in the area, anecdotal evidences, ethno-zoology relationships, medicinal use of plants and animals, human-wildlife interaction, threats, etc.



Plant Survey

Plant samples were collected across the forest, aiming to cover as much of the area as possible. A local guide with knowledge of local name of plants and locations assisted in field survey. Each sample was pressed and preserved using standard herbarium procedures.

Plant specimens were identified in three primary ways: (1) directly in the field, (2) by consulting botanical literature and photographic references, and (3) by comparing dried specimens with reference collections at the National Herbarium and Plant Laboratories, Godawari. Trusted online herbarium photo databases were also consulted to confirm species that were difficult to identify.

For the final scientific names, widely accepted plant lists and taxonomic databases were used to ensure accuracy and current nomenclature. Additionally, a separate list of naturalized and invasive alien plant species (IAPS) was prepared using national reference materials and global databases.

Visual Encounter Survey

Visual encounter and active search method were used to assess herpetofauna of the area. Researchers slowly walked in trails and searched for herpetofauna. Checklists were prepared on the basis of field guides and expert knowledge. Photographs from local people were also collected when available.



Concave-crowned Horned Toad
© Suman Sapkota

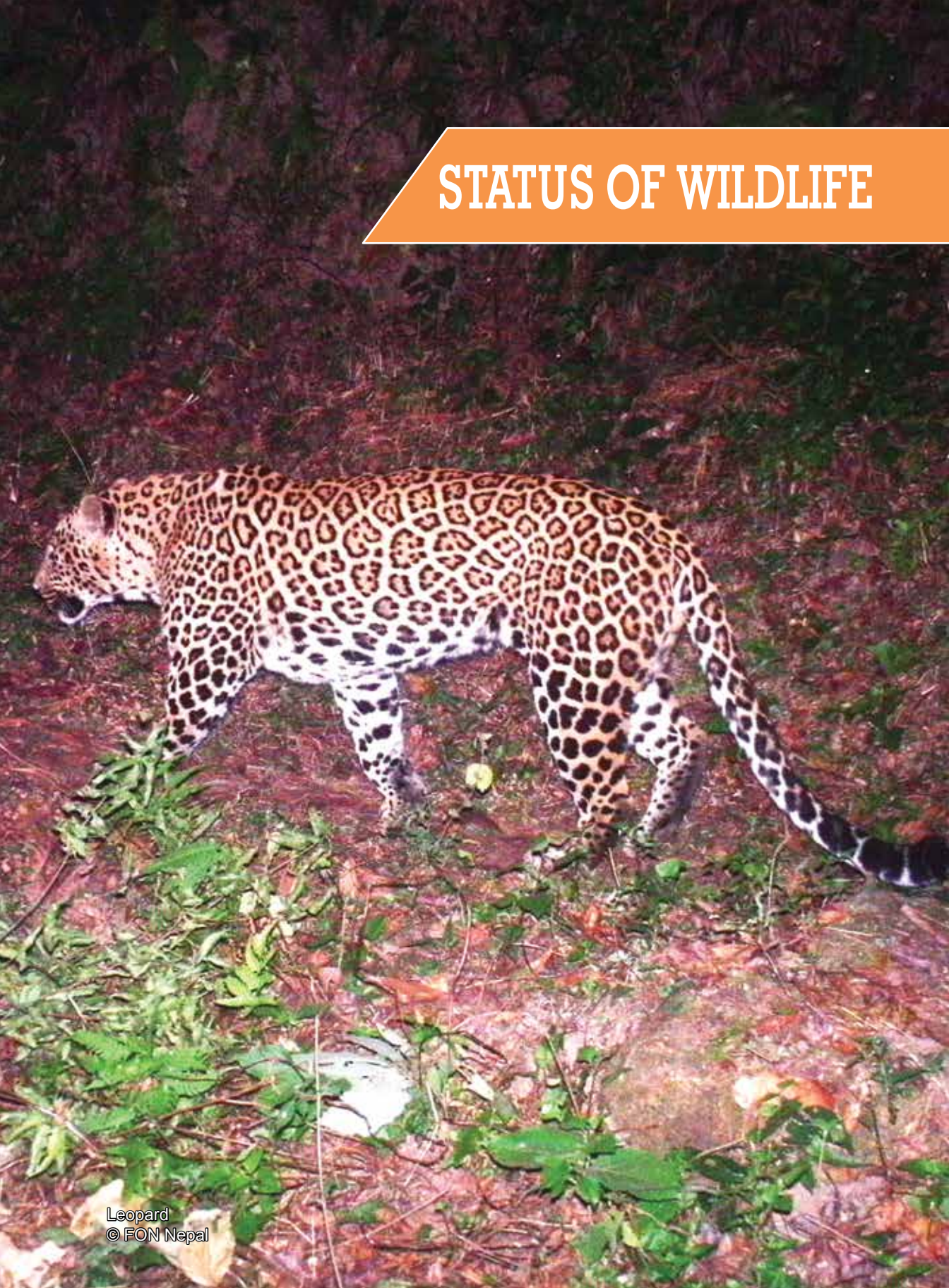


White-rumped Munia
© Som GC



Indian Crested Porcupine
© FON Nepal

STATUS OF WILDLIFE





Plant

The Comprehensive floristic assessment recorded a total of 279 plant species belonging to 88 families in the region. Poaceae and Asteraceae were the most diverse families with 19 species each, followed by Lamiaceae (16 species), Fabaceae (14 species), Moraceae (11 species), and Rubiaceae (10 species).

In terms of conservation status, the majority of species were classified as Not Evaluated (NE) by the IUCN Red List of threatened species. Several species, such as Plumed Cockscomb (*Celosia argentea*), Nepalese Alder (*Alnus nepalensis*), Bhringraj (*Eclipta prostrata*) and Rhododendron (*Rhododendron arboreum*), were listed as Least Concern (LC), while one species Hamilton's Yam (*Dioscorea hamiltonii*) is recorded as Near Threatened (NT).

Many species are noted for their cultural and medicinal significances, including Shatavari (*Asparagus racemosus*), Indian Trumpet Flower (*Oroxylum indicum*) and Black Myrobalan (*Terminalia chebula*). Ethnobotanically important species include Malabar Nut (*Justicia adhatoda*), Nepali Hog Plum (*Choerospondias axillaris*), Sal Tree (*Shorea robusta*).

Several widespread invasive weeds, such as Crofton Weed (*Ageratina adenophora*), Siam Weed (*Chromolaena odorata*), Blackjack (*Bidens pilosa*), and Billygoat Weed (*Ageratum conyzoides*) were also recorded in the region highlighting ongoing ecological pressure on native vegetation.



Indian Chestnut
© Raju Acharya

Butterfly

A total of 126 butterfly species representing six families are recorded in the region. Among these, the highest species richness was observed in the family Nymphalidae, consisting of 59 species. This was followed by Lycaenidae (21 species) and Pieridae (17 species). The families Hesperidae, Papilionidae, and Riodinidae contributed 14, 11, and 4 species, respectively.

Several ecologically important and legally protected species are documented. This also includes the Common Birdwing (*Troides helena*), which is listed in CITES Appendix II. Common and widely distributed species recorded across multiple habitat types included the Common Tiger (*Danaus genutia*), Common Mormon (*Papilio polytes*) and Common Grass Yellow (*Eurema hecabe*).



Herpetofauna

A total of 23 herpetofaunal species comprising frogs, toads, lizards, skinks, and snakes are documented. Snakes formed the largest proportion of the records, with encountered species including Himalayan Keelback (*Rhabdophis himalayanus*), Indian Gamma Snake (*Boiga trigonata*), Asiatic Rat Snake (*Ptyas mucosa*) and Himalayan Trinket (*Elaphe hodgsoni*). One Cat Snake (*Boiga* sp.) species and the Chinese Mountain Pit Viper (*Ovophis monticola*) was also recorded from the region.

Particularly significant is the record of the Mahabharat Torrent Frog (*Amolops mahabharatensis*), which is not only listed as Vulnerable (VU) in the IUCN Red List of threatened species but is also endemic to Nepal. This shows its conservation importance. Another notable species is the Concave-crowned Horned Toad (*Megophrys parva*), categorized as Data Deficient (DD) due to limited distributional and ecological information.

Among reptiles, the study recorded species such as the Changeable Lizard (*Calotes versicolor*) and the Sikkim Ground Skink (*Asymblepharus sikimmensis*), representing ecological diversity of the region.



Bird

A total of 229 bird species from 51 families were documented from the Rangbang–Bhaisegauda area during the study period, underscoring the site's remarkable avian richness. Among these, 17 are summer visitors and 38 are winter visitors, rest are residents reflecting the area's ecological importance for birds across seasons.

Notably, the area supports six globally threatened raptor species, including three Critically Endangered species Red-headed Vulture (*Sarcogyps calvus*), White-rumped Vulture (*Gyps bengalensis*), and Slender-billed Vulture (*Gyps tenuirostris*) as well as the Endangered Egyptian Vulture (*Neophron percnopterus*) and Steppe Eagle (*Aquila nipalensis*), and Vulnerable Greater Spotted Eagle (*Clanga clanga*). In addition, 17 species recorded are classified as Nationally Threatened, adding further national conservation value. The area is also home to a restricted-range species endemic to Nepal, Spiny Babbler (*Acanthoptila nipalensis*).



Blue-throated Barbet
© Som GC

Furthermore, the site supports 66 biome-restricted species, emphasizing its unique habitat characteristics, and 32 species are listed under CITES Appendices, underscoring the international conservation importance of the area for avifauna. Collectively, these findings strongly reinforce the Rangbang–Bhaiseгада status as a high-priority zone for bird conservation, both nationally and globally.

Taken together the area boasts remarkably high avian diversity, a reflection of its wide range of habitats that support a rich assemblage of bird species. Its strategic location also makes it an excellent vantage point for observing raptor movement, particularly during migration seasons (November to February). The presence of globally threatened species, including those with restricted ranges and biome restricted species occurrences, further underscores its ecological significance. Nests of White-rumped Vulture (CR), Red-headed Vulture (CR) and Egyptian Vulture (EN) are recorded in the landscape. These critical factors together highlight the site's strong qualifications as a potential Important Bird and Biodiversity Area (IBA) for ensuring long-term protection for bird diversity in the region.



Common Tailorbird
© Som GC

Mammal

A total of 26 mammal species belonging to 15 families are recorded in the study area, demonstrating a diverse assemblage. Carnivores represented the richest taxonomic group. Five bat species were recorded. Rodent diversity consisted of five species, along with an ungulate species. Additionally, Indian Hare (*Lepus nigricollis*) and Himalayan Water Shrew (*Chimarrogale himalayica*) were also documented from the survey.

Based on global IUCN Red List assessments, the majority of the species ($n = 23$) are classified as Least Concern (LC), whereas one species is Near Threatened (NT) (*Semnopithecus hector*), one species is categorized as Vulnerable (VU) (*Panthera pardus*), and one species is Data Deficient (DD) (*Myotis csorbaï*), indicating a mammalian community primarily composed of widespread and relatively secure species with a few of elevated conservation concern.



In contrast, national assessments for Nepal reveal a higher level of risk, with four species listed as Vulnerable (VU) (*Panthera pardus*, *Prionailurus bengalensis*, *Muntiacus vaginalis*, *Urva urva*), and one species as Near Threatened (NT) (*Viverra zibetha*), and one species (*Myotis csorbai*) assessed as Critically Endangered (CR). This difference between global and national conservation status underscores the significance of localized threats and highlights priority species requiring targeted management and conservation interventions within the study region.

The occurrence of three other species of mammals is suspected in the area, they are Himalayan Goral (*Naemorhedus goral*), Particolored Flying Squirrel (*Hylopetes alboniger*) and Himalayan Black Bear (*Ursus thibetanus*), but their presence needs further corroboration.

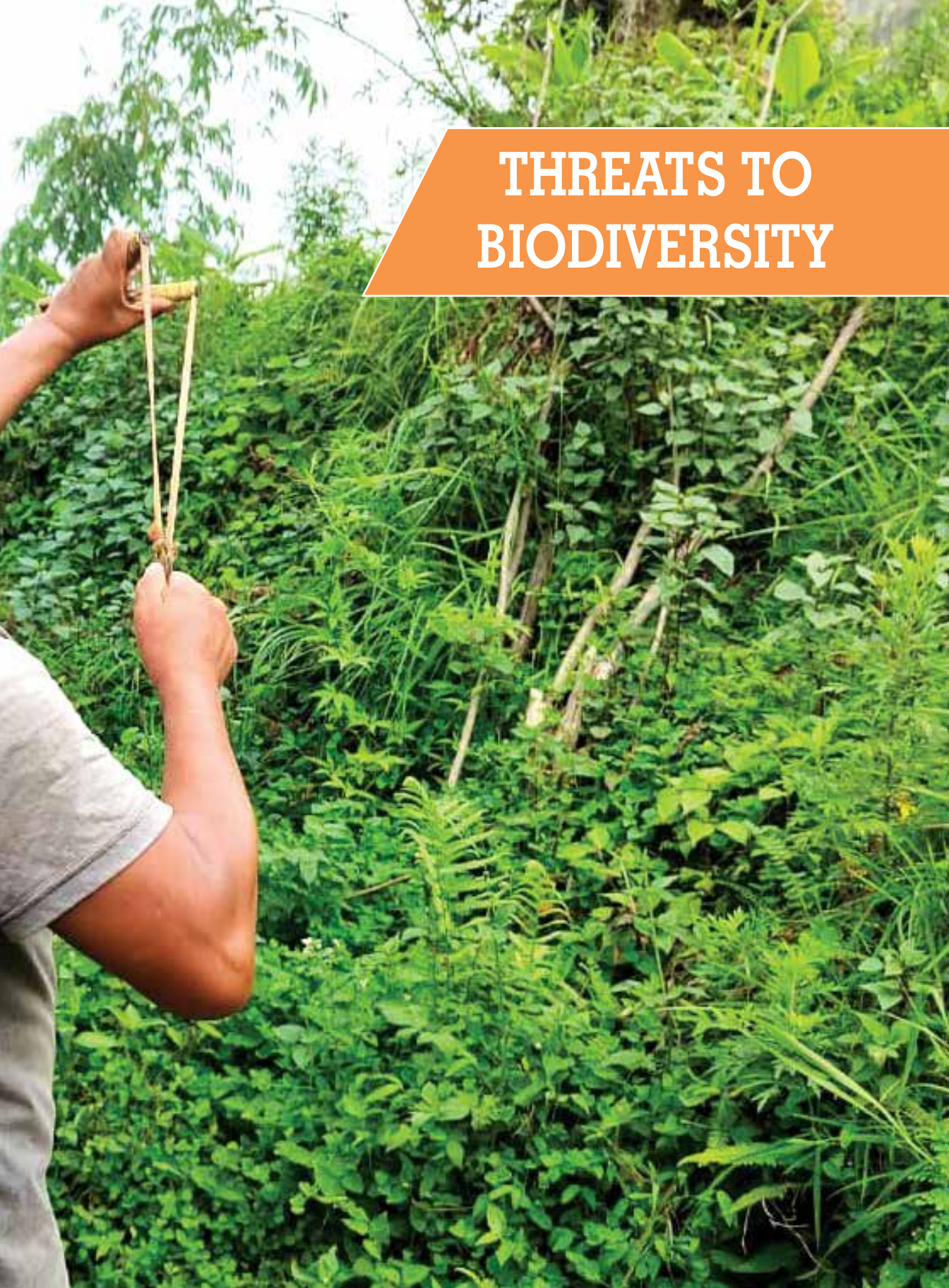


Crab-eating Mongoose
© FON Nepal



Locals using slingshot for hunting
©Sudharsan Parajuli

THREATS TO BIODIVERSITY



This mid hill landscape supports diverse forests, streams, farmland mosaics, and settlements, but several pressures are eroding habitat quality and species persistence. The points below synthesize field observations and describes common regional threats for areas lying in this elevation band.

Hunting and loss of prey species

Hunting for bushmeat persists in pockets of the area, reducing populations of small to medium sized mammals and ground dwelling birds. Collection of herbivore carcasses left by carnivores has been documented, disrupting natural nutrient cycles and scavenger communities. Children and adolescents frequently use slingshots to target birds for recreation and food, which cumulatively depresses local bird numbers. Killing of snake due to superstition is common in the area.

Retaliatory killing and persecution

Although not formally documented during the study, gunshots are reported, and anecdotal accounts indicate retaliatory killing of wildlife following crop damage or livestock depredation. Such persecution can suppress carnivore populations and alter behavior, pushing animals closer to settlements.



Feathers of Bird killed by Hunters
©Raju Acharya

Pressure on forest resources

Agro-livestock households depend heavily on forests for fodder, firewood, bedding materials, and open grazing. Repeated cutting, lopping, and trampling degrade under-story structure, reduce regeneration of palatable species, and simplify habitat used by birds, herpetofauna, and small mammals.

Declining water availability and stream degradation

Since a long back a lack of springs and small streams has been reported in the area. During the winter season in particular, reduced water availability lowers habitat and water quality for amphibians, aquatic insects, and riparian plants. It also forces wildlife to congregate around shrinking water sources, increasing the risk of human-wildlife conflict.

Emigration, land abandonment, and rising conflict

The migration of working-age residents to towns has reduced agricultural activity, leading to land abandonment and the spread of dense vegetation around homesteads and areas adjacent to the farmlands. This increased vegetation cover, especially near the settlements, provides ambush and denning sites for meso-



Quills of Indian Crested Porcupine
©Raju Acharya



Trainees in a forest patch
©Binaya Ghimire

carnivores and wild herbivores. As a result, this area has documented year-on-year rise in human-wildlife conflict over the past five years, including poultry raids, livestock depredation by carnivores, and crop raiding by herbivores.

Habitat fragmentation and linear infrastructure

The expansion of roads, power lines, and trekking trails are increasingly fragmenting continuous blocks of forests into isolated patches of habitat. These linear infrastructures fragment the habitat and interfere with the movement of wildlife and change the natural landscape connectivity, making it harder for wildlife to reach food, shelter and breeding sites. Edge effects are also enhanced by fragmentation. (Such modified edge habitats may be favorable to some generalist and adaptable species, including small mammals, meso-carnivores and some birds. However edge effects may be detrimental to forest dependent species, and are sensitive to disturbance, such as large carnivores, amphibians and specialist birds, which prefer undisturbed and natural habitats). The exposure to poaching, livestock competition, invasive species, and noise and light disturbance also increase with increased human access along edges. With wildlife being forced out of dwindling core habitat into human-dominated landscapes, the risk of conflict increases, leading to an increase in the number of livestock depredation, crop raiding, and space and resource competition.

Forest fire and fuel load build up

Human-induced forest fires pose a serious threat to ground and forest-nesting birds, herpetofauna, and small mammals during dry season. These fires destroy nests, reduce understory cover, and eliminate critical microhabitats needed for breeding and refuge. Repeated burning favors fire-tolerant species while suppressing less resilient flora and fauna, ultimately reducing overall structural and species diversity in the forest ecosystem.

Invasive and naturalized plant species

The invasion of fast-growing herbs and shrubs is displacing native understory vegetation and reducing overall forage quality for herbivorous wildlife and livestock. Their spread is accelerated by disturbed environments such as road verges, degraded soils, and abandoned agricultural fields, and further intensified by events like forest fires or heavy grazing. Over time, invasive species outcompete native plants, alter habitat structure, and diminish ecological resilience, impacting both biodiversity and local livelihoods.

Agrochemical use and ecological contamination

Use of pesticides and rodenticides in nearby croplands diminishes insect prey for birds and bats and can cause secondary poisoning of predators and scavengers. Fertilizer runoff contributes to alter the habitat for amphibians.



Congregation of birders to watch Spiny Babbler
©Raju Acharya



Northern view in the morning from Rangbhang, Syangja
© Raju Acharya



OPPORTUNITIES

Rangbhang-Bhaisegaunda landscape supports high biological and cultural diversity and lies close to the district headquarters with road access of about 11 kilometers. Checklists compiled for the area documents 26 mammal species from 15 families, 229 bird species from 51 families, 126 butterfly species from 6 families, 23 herpetofauna species from 11 families, and 279 plant species from 88 families. These features create a strong foundation for conservation eco-livelihoods, education, and long-term research.

Wildlife based tourism

The species richness and easy accessibility make the area suitable for guided nature walks, butterfly watching, bird and raptor viewing, and seasonal amphibian walks near streams and springs. Carefully planned eco-tourism can help generate income for local communities while encouraging protection of prey species, forest cover, and water sources.

Nature learning and open school

Small forest patches and a mosaic of farmland, streams, and villages represent the diversity of mid-hills habitats and social practices. The landscape can function as an open university where students and researchers spend focused time on taxonomy, ecology, species diversity, ethnobiology community forestry, and human-wildlife coexistence.

Permanent research plots and monitoring stations

Standardized plots for vegetation and pollinators, fixed routes for butterflies and birds, and repeatable camera trap and herpetofauna transects can be maintained with low effort because of short travel time from the district headquarter. Long term datasets from these stations will track change in species, invasive plants, fire effects, and spring recovery.

Raptor migration watch point

Proximity to known vantage points such as Australian Camp and the presence of ridgelines and thermals suggest strong potential for a seasonal raptor count station. A fixed watch protocol during morning and afternoon periods can contribute to national migration databases and create a visitor draw for bird watchers.

Cultural inclusivity and community stewardship

Hindu, Buddhist, and Muslim communities have symbolic single praying place, which supports inclusive conservation messaging and visitor engagement. Cultural trails, local festivals, and temple and monastery surroundings can be linked to nature interpretation that respects all traditions.

Citizen science and local capacity

Existing checklists for mammal, butterfly, herpetofauna, and flora enable simple citizen science programs that train local youth, teachers, and forest user groups to collect repeat observations. Regular data collection improves early warning of conflict, disease in wildlife, and invasive plant spread. It also provides updated information of the current status of biodiversity and improves early warning of conflict.

Invasive plant management demonstrations

Patches dominated by invasive plants can be used as demonstration sites for manual removal, mulching, native planting, and follow up care. Lessons from these pilots can guide community forest user committees on cost and timing of control.

Interpretation and infrastructure upgrades

Low impact signage, viewpoint rails, waste management, and safe parking at trailheads will improve visitor safety and reduce disturbance. A small field observation center/visitor center can host exhibits on local wildlife, checklists, ethnobiology, cultural heritage, and responsible tourism guidelines.



Large Indian Civet
©FON Nepal



Natural Streams of Rangbhang-Bhaisegauda
© Suman Sapkota



CHECKLIST OF FLOWERING PLANTS (ANGIOSPERMS)

ACANTHACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
1.	Philippine Violet	<i>Barleria cristata</i>		NE	
2.	Malabar Nut	<i>Justicia adhatoda</i>	असुरो	LC	
3.	Curved Lepidagathis	<i>Lepidagathis incurva</i>			
4.	Mushroom Plant	<i>Rungia pectinata</i>		NE	
5.	Kashmir Acanthus	<i>Strobilanthes wallichii</i>	अङ्गारे	NE	

ACTINIDIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
6.	Gogan	<i>Saurauia napaulensis</i>	गोगन	LC	

AMARANTHACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
7.	Ox Knee	<i>Achyranthes bidentata</i>	दत्तिवन	NE	
8.	Plumed Cockscomb	<i>Celosia argentea</i>	सेतो चाँदे/चोया फूल	LC	

AMARYLLIDACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
9.	Rosepink Rain Lily	<i>Zephyranthes carinata</i>	भुइँचम्पा		

ANACARDIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
10.	Nepali Hog Plum	<i>Choerospondias axillaris</i>	लप्सी	LC	
11.	Chinese Gall	<i>Rhus chinensis</i>	भकिम्लो	LC	
12.	Common Hog Plum	<i>Spondias pinnata</i>	अमरो	LC	
13.	Wax Tree	<i>Toxicodendron succedaneum</i>	रानी भलायो	LC	

APIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
14.	Asiatic pennywort	<i>Centella asiatica</i>	घोडटाप्रे	LC	
15.	Water Pennywort	<i>Hydrocotyle</i> sp.			

APOCYNACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
16.	Kutaja	<i>Holarrhena pubescens</i>	वनखिर्रो / इन्द्रजौ	LC	

ARACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
17.	Cobra Lily	<i>Arisaema</i> sp.	बाँको		
18.	Wild Taro	<i>Colocasia fallax</i>		LC	
19.	Viviparous Remusatia	<i>Remusatia vivipara</i>	जलुका	NE	

ARALIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
20.	Hainla	<i>Brassaiopsis hainla</i>	चुलेत्रो	NE	
21.	Wavy-leaf Macropanax	<i>Macropanax undulatus</i>	चिन्डे		
22.	Climbing Heptapleurum	<i>Heptapleurum venulosum</i>	कुरसिमल	LC	

ASPARAGACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
23.	Shatavari	<i>Asparagus racemosus</i>	कुरिलो	NE	

ASTERACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
24.	Toothache Plant	<i>Acmella calva</i>	मरौटी/मरठी		
25.	Crofton Weed	<i>Ageratina adenophora</i>	कालो वनमारा	NE	
26.	Billygoat Weed	<i>Ageratum conyzoides</i>	गन्धे	NE	
27.	Floss Flower/ Bluemink	<i>Ageratum houstonianum</i>	निलो गन्धे	NE	
28.	Contorted Everlasting	<i>Anaphalis contorta</i>	बुकीफूल	NE	
29.	Three-veined Pearl Everlasting	<i>Anaphalis triplinervis</i>	बुकीफूल	NE	
30.	Mugwort	<i>Artemisia indica</i>	तीतेपाती		
31.	Blackjack	<i>Bidens pilosa</i>	कुरो	NE	
32.	Siam Weed	<i>Chromolaena odorata</i>	सेतो वनमारा	NE	
33.	Redflower Ragleaf	<i>Crassocephalum crepidioides</i>		NE	
34.	Little Ironweed	<i>Cyanthillium cinereum</i>	मर्चा झार	NE	
35.	Himalayan Fleabane	<i>Duhaldea cappa</i>	गाई तिहारे	NE	
36.	Bhringraj	<i>Eclipta prostrata</i>	भृङ्गीराज	LC	
37.	Prickly-leaved Elephant's Foot	<i>Elephantopus scaber</i>	सहस्रजरी	NE	
38.	Broad-leaved Fleabane	<i>Erigeron sumatrensis</i>			
39.	Stiff Conyza	<i>Eschenbachia stricta</i>		NE	
40.	Cottonweed	<i>Pseudognaphalium affine</i>	बुकीफूल	NE	
41.	Dandelion	<i>Taraxacum</i> sp.	टुकीफूल		
42.	Japanese Hawksbeard	<i>Youngia japonica</i>	चौलाने/दुधे झार	NE	

BALSAMINACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
43.	Two-horned Balsam	<i>Impatiens bicornuta</i>	राजा बुबु (TAMANG)		

BERBERIDACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
44.	Asian Barberry	<i>Berberis asiatica</i>	चुत्रो	NE	
45.	Nepalese Hollygrape	<i>Berberis napaulensis</i>	जमाने मान्द्रो	NE	

BEGONIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
46.	Painted-leaf Begonia	<i>Begonia picta</i>	मकरकाँची	NE	

BETULACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
47.	Nepalese Alder	<i>Alnus nepalensis</i> D.Don	उत्तिस	LC	
48.	Indian Birch	<i>Betula alnoides</i>	सउर	LC	

BIGNONIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
49.	Indian Trumpet Flower	<i>Oroxylum indicum</i>	टटेलो	NE	

BORAGINACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
50.	Himalayan Hound's Tongue	<i>Cynoglossum zeylanicum</i>	कनिके कुरो	NE	

BRASSICACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
51.	Yellowcress	<i>Rorippa</i> sp.			

BURSERACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
52.	Garuga	<i>Garuga pinnata</i>	दबदबे	NE	

BUXACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
53.	Sweet Box	<i>Sarcococca saligna</i>	फितिफिया	NE	

CAMPANULACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
54.	Creeping Lobelia	<i>Lobelia nummularia</i>		NE	
55.	Pyramidal Lobelia	<i>Lobelia pyramidalis</i>	एक्लेवीर	NE	

CANNABACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
56.	Hemp	<i>Cannabis sativa</i>	भाँगो/गाँजा	NE	
57.	European Nettle Tree	<i>Celtis australis</i>	खरी	LC	
58.	Charcoal Tree	<i>Trema orientale</i>		LC	

CARYOPHYLLACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
59.	Tropical Chickweed	<i>Drymaria cordata</i>	अभिझालो	NE	
60.	Single-seed Schizotechium	<i>Schizotechium monospermum</i>	म्हजरी	NE	
61.	Chickweed	<i>Stellaria media</i>	अर्मले झार/बोक्सी झार		

COMBRETACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
62.	Black Myrobalan	<i>Terminalia chebula</i>	हर्रो	LC	

COMMELINACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
63.	Bengal Dayflower	<i>Commelina benghalensis</i>	काने झार	LC	
64.	Swamp Dayflower	<i>Commelina paludosa</i>	बुकी/काने झार		
65.	Japanese Murdannia	<i>Murdannia japonica</i>	निगाले गाभा	NE	

COLCHICACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
66.	Himalayan Fairy-bell	<i>Disporum cantoniense</i>	खिरौँला	NE	

CONVOLVULACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
67.	Purple Morning Glory	<i>Ipomoea purpurea</i>		NE	

COSTACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
68.	Crepe Ginger	<i>Hellenia speciosa</i>	बेतलौरी	LC	

CUCURBITACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
69.	Ivy Gourd	<i>Coccinia grandis</i>	गोलकाँक्री	NE	

CYPERACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
70.	White-flowered Flat Sedge	<i>Cyperus albescens</i>	भकुन्डे घाँस		
71.	Kyllinga	<i>Cyperus brevifolius</i>		LC	
72.	Finger Sedge	<i>Cyperus digitatus</i>		LC	
73.	Fringe-rush	<i>Fimbristylis</i> spp.	मोथे		

DIOSCOREACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
74.	Aerial Yam	<i>Dioscorea bulbifera</i>	गिठ्ठा	NE	
75.	Himalayan Yam	<i>Dioscorea deltoidea</i>	भ्याकुर	NE	II
76.	Hamilton's Yam	<i>Dioscorea hamiltonii</i>	वनतरुल	NT	

DIPTEROCARPACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
77.	Sal Tree	<i>Shorea robusta</i>	साल	LC	

EBENACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
78.	Indian Persimmon	<i>Diospyros malabarica</i>	तिजु	NE	

ELAEAGNACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
79.	Funnel-shaped Oleaster	<i>Elaeagnus infundibularis</i>	मदिलो		

ERICACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
80.	Himalayan Wintergreen	<i>Gaultheria fragrantissima</i>	धसिङ्गरे	LC	
81.	Oval-leaved Lyonia	<i>Lyonia ovalifolia</i>	अँगेरो	LC	
82.	Rhododendron	<i>Rhododendron arboreum</i>	लालीगुराँस	LC	

EUPHORBIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
83.	Garden Spurge	<i>Euphorbia hirta</i>	दुधेझार	NE	
84.	Poinsettia	<i>Euphorbia pulcherrima</i>	लालुपाते	LC	
85.	False Rubber Tree	<i>Falconeria insignis</i>	खिर्रो	NE	
86.	Tree Macaranga	<i>Macaranga denticulata</i>	मल्लातो	LC	
87.	Indian Macaranga	<i>Macaranga indica</i>	मल्लातो	LC	
88.	Red Kamala	<i>Mallotus philippensis</i>	सिन्दुरे	LC	

FABACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
89.	Indian Jointvetch	<i>Aeschynomene indica</i>	ताल खुकुरी	LC	
90.	Chinese Siris	<i>Albizia chinensis</i>	शिरीष	NE	
91.	Orchid Tree	<i>Bauhinia purpurea</i>	टाँकी	LC	
92.	Mountain Ebony	<i>Bauhinia variegata</i>	कोइरालो	LC	
93.	Telegraph Plant	<i>Codariocalyx motorius</i>			
94.	Winged Rattlepod	<i>Crotalaria alata</i>	छिन छिने		
95.	Smooth-lobed Rattlepod	<i>Crotalaria leioloba</i>	जुनग्राबन (CHEPANG)		
96.	Himalayan Coral Tree	<i>Erythrina stricta</i>	फलेदो	NE	
97.	Large-leaf Flemingia	<i>Flemingia macrophylla</i>	भटमासे	NE	

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
98.	Small-leaved Leptodesmia	<i>Leptodesmia microphylla</i>		NE	
99.	Touch-me-not	<i>Mimosa pudica</i>	लज्जावती झार	LC	
100.	Velvet Bean	<i>Mucuna</i> sp.	बल्दुयाङ्ग्रो		
101.	Many-flowered Ototropis	<i>Ototropis multiflora</i>	बाख्रे घाँस	NE	
102.	Sandan	<i>Ougeinia oojeinensis</i>	सादन	NE	
103.	Indian Chestnut	<i>Castanopsis indica</i>	ढाल्ने कटुस/धाने कटुस	NE	
104.	Lanceleaf Chinkapin	<i>Castanopsis lanceifolia</i>	पात्ले कटुस	NE	
105.	Himalayan Chestnut	<i>Castanopsis tribuloides</i>	मसुरे कटुस	LC	
106.	Woolly-leaved Oak	<i>Quercus lanata</i>	बाँझ		

GENTIANACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
107.	Capitate Gentian	<i>Gentiana capitata</i>	हाँस फूल		
108.	Nerve-leaf Swertia	<i>Swertia nervosa</i>	चिराइतो	NE	

GESNERIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
109.	Dwarf Henckelia	<i>Henckelia pumila</i>		NE	

HYPERICACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
110.	St. John's Wort	<i>Hypericum podocarpoides</i>	चली म्हेन्दो (तामाङ)	NE	
111.	Himalayan St. John's Wort	<i>Hypericum uralum</i>	खरेटो/उरिलो		

JUGLANDACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
112.	Spicate Walnut	<i>Engelhardia spicata</i>	मौवा	LC	

LAMIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
113.	Large-seeded Bugle	<i>Ajuga macrosperma</i>	घोके घाँस		
114.	Beautyberry	<i>Callicarpa arborea</i>	गुँयलो	LC	
115.	Large-leaved Beautyberry	<i>Callicarpa macrophylla</i>	दहीचामले	LC	
116.	Colebrooke's Glorybower	<i>Clerodendrum colebrookeanum</i>	बाकन	NE	
117.	Indian Squirrel-tail	<i>Colebrookea oppositifolia</i>	धुर्सूल	LC	
118.	Smooth Elsholtzia	<i>Elsholtzia blanda</i>	वन सिलाम	NE	
119.	Twice-flowered Savory	<i>Micromeria biflora</i>	पिनासे झार/ पार्नासक		
120.	Ciliate Catmint	<i>Nepeta ciliaris</i>		NE	
121.	Holy Basil	<i>Ocimum tenuiflorum</i>	कृष्ण तुलसी		
122.	Amaranth-like Pogostemon	<i>Pogostemon amaranthoides</i>	सानो रुदिलो	NE	
123.	Bengal Pogostemon	<i>Pogostemon benghalensis</i>	रुदिलो	NE	
124.	Two-colored Glorybower	<i>Pseudocaryopteris bicolor</i>		NE	
125.	Colorful Skullcap	<i>Scutellaria discolor</i>	दाम्पाते/निलोभुत्ते घाँस	NE	
126.	Creeping Skullcap	<i>Scutellaria repens</i>		NE	
127.	Splendid Betony	<i>Stachys splendens</i>		NE	
128.	Chaste Tree	<i>Vitex negundo</i>	सिमली	LC	

LAURACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
129.	Indian Bay Leaf/ Tamalpatra	<i>Cinnamomum tamala</i>	तेजपात/सुनकाउली	LC	
130.	Mountain Pepper	<i>Litsea cubeba</i>	सिल्टीमुर	LC	
131.	Pudding-pipe Tree	<i>Litsea monopetala</i>	कुटमिरो	LC	
132.	Fragrant Machilus	<i>Machilus odoratissimus</i>	काउलो	LC	
133.	Wavyleaf Purplenut	<i>Beilschmiedia roxburghiana</i>	ठूलो तार्सिङ (GURUNG)	LC	

LINACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
134.	Yellow Flax	<i>Reinwardtia indica</i>	प्याउली	NE	

LINDERNIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
135.	Fringed Pimpernel	<i>Bonnaya ciliata</i>		LC	
136.	Duckbill Pimpernel	<i>Bonnaya ruelloides</i>		NE	
137.	Blue Carpet	<i>Craterostigma nummulariifolium</i>		LC	
138.	Diffuse Wishbone Flower	<i>Torenia diffusa</i>	बाघमुखे	NE	

LORANTHACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
139.	Privet-like Mistletoe	<i>Helixanthera ligustrina</i>	ऐँजेरु	NE	

LYTHRACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
140.	Fire-flame Bush	<i>Woodfordia fruticosa</i>	धाइरो/धँएरो	LC	

MAGNOLIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
141.	Golden Champa	<i>Magnolia champaca</i>	सुन चाँप/ औले चाँप	LC	

MALVACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
142.	Red Silk Cotton Tree	<i>Bombax ceiba</i>	सिमल	LC	
143.	Chocolate Weed	<i>Melochia corchorifolia</i>	वनपाते		
144.	Broomjute	<i>Sida acuta</i>	बलु झार		
145.	Country Mallow	<i>Sida cordifolia</i>		NE	
146.	Cuban Jute	<i>Sida rhombifolia</i>	कुचो	NE	
147.	Diamond Bur-bush	<i>Triumfetta rhomboidea</i>	डल्ले कुरो	NE	
148.	Caesarweed	<i>Urena lobata</i>	नालु कुरो	LC	

MAZACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
149.	Japanese Mazus	<i>Mazus pumilus</i>	मालती झार/ताप्रे झार		

MELASTOMATACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
150.	Malabar Melastome	<i>Melastoma malabathricum</i>	कालीआँगेरी	NE	
151.	Nepal Osbeckia	<i>Osbeckia nepalensis</i>		NE	
152.	Starry Osbeckia	<i>Osbeckia stellata</i>		NE	

MELIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
153.	Indian Heynea	<i>Heynea trijuga</i>	आँखा तरुवा	LC	
154.	Red Cedar	<i>Toona ciliata</i>	टुनी	LC	

MENISPERMACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
155.	Velvet Leaf	<i>Cissampelos pareira</i>	बाटुलपाते	NE	
156.	Round-leaf Stephania	<i>Stephania rotunda</i>	गानेगुर्जो	NE	
157.	Guduchi	<i>Tinospora cordifolia</i>	गुर्जो	NE	

MORACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
158.	Monkey Jack	<i>Artocarpus lacucha</i>	बडहर	NE	
159.	Elephant Ear Fig	<i>Ficus auriculata</i>	भुटुक/निमारो	LC	
160.	Benjamin Fig	<i>Ficus benjamina</i>	शमी	LC	
161.	Smooth-leaved Fig	<i>Ficus glaberrima</i>	पाँकुरी/पाखुरी	LC	
162.	Hairy Fig	<i>Ficus hispida</i>	खस्रेटो	LC	
163.	Pakkur Tree	<i>Ficus lacor</i>	काभ्रो	NE	
164.	Willow-leaved Fig	<i>Ficus neriifolia</i>	दुधिलो	NE	
165.	Peepal Tree	<i>Ficus religiosa</i>	पीपल	LC	
166.	Climbing Fig	<i>Ficus sarmentosa</i>	बैँडुलो	NE	
167.	Semi-heart-leaved Fig	<i>Ficus semicordata</i>	खन्यू	LC	
168.	White Fig/Grey fig	<i>Ficus virens</i>			

MYRICACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
169.	Box Myrtle	<i>Myrica esculenta</i>	काफल	NE	

MYRTACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
170.	Black Plum	<i>Syzygium cumini</i>	जामुनो	LC	
171.	Syzygium	<i>Syzygium</i> sp.	गन्धे/ठूलो पात	NE	

OLEACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
172.	Himalayan Ash	<i>Fraxinus floribunda</i>	लाँकुरी	LC	
173.	Fragrant Olive	<i>Osmanthus fragrans</i>	बाख्रे	LC	

ORCHIDACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
174.	Bulbophyllum	<i>Bulbophyllum</i> sp.	सुनाखरी		II
175.	Christmas Orchid	<i>Calanthe</i> sp.	सुनाखरी		
176.	Snowflake Orchid	<i>Coelogyne cristata</i>	सुनाखरी	NE	II
177.	Tapering Lip Orchid	<i>Crepidium acuminatum</i>		NE	II
178.	Aloe-leaved Cymbidium	<i>Cymbidium aloifolium</i>	हरजोर	NE	II
179.	Bracteate Pinalia	<i>Pinalia bractescens</i>			
180.	Foxtail Orchid	<i>Rhynchostylis retusa</i>	घोडे गाभा		II
181.	Oberonia	<i>Oberonia</i> sp.			
182.	Orchid	<i>Dendrobium</i> sp.	सुनाखरी		

OROBANCHACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
183.	Forest Ghost Flower	<i>Aeginetia indica</i>		LC	
184.	Wall Pout-flower	<i>Lindenbergia muraria</i>		LC	
185.	Large Pout-flower	<i>Lindenbergia grandiflora</i>	भैंडीफूल		

OXALIDACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
186.	Creeping Woodsorrel	<i>Oxalis corniculata</i>	चरी अमिलो	NE	

PAPAVERACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
187.	Climbing Bleeding Heart	<i>Dactylicapnos scandens</i>		NE	

PENTAPHYLACACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
188.	Pointed-leaved Eurya	<i>Eurya acuminata</i>	झिँगाने/झ्यानो	LC	
189.	Cherry-leaved Eurya	<i>Eurya cerasifolia</i>	झिँगाने/झ्यानो	LC	

PHYLLANTHACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
190.	Acidic Currant Tree	<i>Antidesma acidum</i>	अर्चल	LC	
191.	Spinous Spurge	<i>Bridelia retusa</i>	गायो	LC	
192.	Heyne's Cheese Tree	<i>Glochidion heyneanum</i>	लाटीकाठ/बहिरो	NE	
193.	Parvifolius Leaf Flower	<i>Phyllanthus parvifolius</i>	खरेटो	NE	

PLANTAGINACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
194.	Himalayan Redberry Creeper	<i>Hemiphragma heterophyllum</i>		NE	

POACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
195.	Nepal Grass	<i>Arundinella nepalensis</i>	रानीखर	LC	
196.	Broadleaf Carpet Grass	<i>Axonopus compressus</i>		LC	
197.	Nodding Bamboo	<i>Bambusa nutans</i>	थारु बाँस		
198.	Yellow Bluestem	<i>Bothriochloa ischaemum</i>		NE	
199.	Needle Grass	<i>Chrysopogon aciculatus</i>	कुरो	NE	
200.	Pospischil's Lemongrass	<i>Cymbopogon pospischilii</i>	पिरे	NE	
201.	Bermuda Grass	<i>Cynodon dactylon</i>	दूबो	NE	
202.	Male Bamboo	<i>Dendrocalamus strictus</i>	बाँस	NE	
203.	Southern Crabgrass	<i>Digitaria ciliaris</i>	बन्सो	NE	
204.	Sickle-leaf Bamboo	<i>Drepanostachyum falcatum</i>	निगालो	NE	
205.	African Lovegrass	<i>Eragrostis atrovirens</i>		LC	
206.	Lovegrass	<i>Eragrostis</i> sp.			
207.	Cogongrass	<i>Imperata cylindrica</i>	सिरु	NE	
208.	Composite Basketgrass	<i>Oplismenus compositus</i>		LC	
209.	Panicgrass	<i>Panicum</i> sp.			
210.	Crowngrass	<i>Paspalum</i> sp.	जनै घाँस		
211.	Beardgrass	<i>Polypogon</i> sp.			
212.	Soft Broomsedge	<i>Pogonatherum paniceum</i>	मुसेखरी	LC	
213.	Foxtail	<i>Setaria</i> sp.			

POLYGONACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
214.	Perennial Buckwheat	<i>Fagopyrum cymosum</i>	वन फापर	NE	
215.	Soft Knotweed	<i>Koenigia mollis</i>		NE	
216.	Pink-head Knotweed	<i>Persicaria capitata</i>	पिरे/खुर्सानी झार	NE	
217.	Chinese Knotweed	<i>Persicaria chinensis</i>	सेतो पिरे	NE	
218.	Nepal Smartweed	<i>Persicaria nepalensis</i>		NE	
219.	Nepal Dock	<i>Rumex nepalensis</i>	हलहले	NE	

PRIMULACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
220.	Indian Maesa	<i>Maesa indica</i>	बिलाउनी	LC	
221.	Cluster-flowered Myrsine	<i>Myrsine capitellata</i>	सेती काठ	NE	

RANUNCULACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
222.	Celery-leaved Buttercup	<i>Ranunculus sceleratus</i>		LC	
223.	Punduan Meadow-rue	<i>Thalictrum punduanum</i>		NE	

ROSACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
224.	Buckthorn-like Bird Cherry	<i>Micromeles rhamnoides</i>		NE	
225.	Mock Strawberry	<i>Potentilla indica</i>	भुइँ काफल	NE	
226.	Himalayan Cherry	<i>Prunus cerasoides</i>	पैयुँ	LC	
227.	Himalayan Pear	<i>Pyrus pashia</i>	म्याल	LC	

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
228.	Pointed-leaf Raspberry	<i>Rubus acuminatus</i>	रातो ऍसेलु	NE	
229.	Yellow Himalayan Raspberry	<i>Rubus ellipticus</i>	एँसेलु	LC	
230.	Panicled Raspberry	<i>Rubus paniculatus</i>	भालु ऍसेलु		
231.	Rugose Raspberry	<i>Rubus rugosus</i>	रातो ऍसेलु	NE	

RUBIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
232.	Whorled Argostemma	<i>Argostemma verticillatum</i>			
233.	Climbing Dimetia	<i>Dimetia scandens</i>		NE	
234.	Bedstraw	<i>Galium</i> sp.			
235.	Sweet Luculia	<i>Luculia gratissima</i>	बन काँगियो/दोवारी फूल	LC	
236.	Himalayan Mussaenda	<i>Mussaenda roxburghii</i>	धोबिनी	NE	
237.	Diamond Flower	<i>Oldenlandia corymbosa</i>	पिरिङ्गो		
238.	Indian Madder	<i>Rubia manjith</i>	मजिथो	NE	
239.	Winged False Buttonweed	<i>Spermacoce alata</i>	आलुपाते	NE	
240.	Coriaceous Ironweed	<i>Wendlandia coriacea</i>	रातो काँइयो	NE	
241.	Wendlandia	<i>Wendlandia</i> sp.	तिल्को	NE	

RUTACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
242.	Bengal Quince	<i>Aegle marmelos</i>	बेल /बेलपत्र		
243.	White Himalayan Rue	<i>Boenninghausenia albiflora</i>		NE	
244.	Bee bee tree	<i>Tetradium fraxinifolium</i>	बोकुम्ब		
245.	Timur/ Winged Prickly Ash	<i>Zanthoxylum armatum</i>	टिमु	LC	

SALICACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
246.	Coffee Plum	<i>Flacourtia jangomas</i>	पनेलु/पनियल		

SAMBUCACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
247.	Elderberry	<i>Sambucus</i> sp.			

SANTALACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
248.	African sandalwood	<i>Osyris lanceolata</i>	नुनढिकी	LC	

SAPINDACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
249.	Himalayan Maple	<i>Acer oblongum</i>	फिरफिरे/पुतली काठ	LC	
250.	Balloon Vine	<i>Cardiospermum halicacabum</i>	ज्योतिस्मती	NE	

SAPOTACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
251.	Indian Butter Tree	<i>Diploknema butyracea</i>	चिउरी	NE	

SAURURACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
252.	Fish Mint	<i>Houttuynia cordata</i>	गन्धे /गने झार	NE	

SAXIFRAGACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
253.	River Astilbe	<i>Astilbe rivularis</i>	ठूलो ओखती	NE	

SCROPHULARIACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
254.	Asiatic Butterfly Bush	<i>Buddleja asiatica</i>	भीमसेनपाती	LC	
255.	Panicked Butterfly Bush	<i>Buddleja paniculata</i>	भीमसेनपाती/सिम्ठारो	NE	

SMILACACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
256.	Rough Bindweed	<i>Smilax aspera</i>	कुकुरडाइनो	NE	
257.	Lanceleaf Greenbrier	<i>Smilax lanceifolia</i>	कुकुरडाइनो	NE	

SOLANACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
258.	Lady of the Night	<i>Cestrum nocturnum</i>	रातीरानी	LC	
259.	Devil's trumpet	<i>Datura stramonium</i>	सेतो धतुरो	NE	
260.	Black Nightshade	<i>Solanum nigrum</i>	कालीगेडी	NE	
261.	Tropical Soda Apple	<i>Solanum viarum</i>	काँडे भान्टा/ कन्टकारी	NE	

SYMPLOCACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
262.	Tea-leaved Symplocos	<i>Symplocos theifolia</i>	दबदबे	NE	

THEACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
263.	Needlewood	<i>Schima wallichii</i>	चिलाउने	LC	

THYMELAEACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
264.	Paper Daphne	<i>Daphne bholua</i>	लोक्ता	NE	

URTICACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
265.	Hamilton's False Nettle	<i>Boehmeria hamiltoniana</i>		NE	
266.	Himalayan False Nettle	<i>Boehmeria virgata</i> var. <i>macrostachya</i>		NE	
267.	Orange Wild Rhea	<i>Debregeasia longifolia</i>	गिठी	LC	
268.	One-Stamen Elatostema	<i>Elatostema monandrum</i>		NE	
269.	Himalayan Giant Nettle	<i>Girardinia diversifolia</i>	चाल्ने सिस्नो	NE	
270.	Hairy Pouzol's Bush	<i>Gonostegia hirta</i>		NE	
271.	Himalayan Clearweed	<i>Pilea scripta</i>	गब्लातो	NE	
272.	Symeria Pilea	<i>Pilea symmeria</i>	खोले	NE	
273.	Stinging Nettle	<i>Urtica dioica</i>	सिस्नो	LC	

VIBURNACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
274.	Chinese Snowball	<i>Viburnum cylindricum</i>	मसिनो कनिके	NE	
275.	Indian Cranberry	<i>Viburnum mullaha</i>		LC	

VITACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
276.	Wild Grape	<i>Ampelocissus latifolia</i>	पुरेनी	NE	
277.	Dhol Samudra	<i>Leea asiatica</i>	गलेनी	NE	

ZINGIBERACEAE

S.N.	Common Name	Scientific Name	नेपाली नाम	IUCN	CITES
278.	Wild Turmeric	<i>Curcuma aromatica</i>		NE	
279.	Cream Garland-lily	<i>Hedychium flavescens</i>	सरो	NE	





Indian Cabbage White
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CHECKLIST OF BUTTERFLIES



PAPILIONIDAE

S.N.	Common Name	Scientific Name	Nepali Name	CITES
1	Common Birdwing	<i>Troides helena</i>	चरीपंखे	CITES II
2	Common Windmill	<i>Byasa polyeuctes</i>	फिरफिरे	
3	Redbreast	<i>Papilio alcmenor</i>	लालवक्ष	
4	Lime Butterfly	<i>Papilio demoleus</i>	पहेलेबुट्टे	
5	Red Helen	<i>Papilio helenus</i>	रातो हेलेन	
6	Common Yellow Swallowtail	<i>Papilio machaon</i>	पहेल पुच्छरे	
7	Great Mormon	<i>Papilio memnon</i>	ठूलो मर्मन	
8	Common Mormon	<i>Papilio polytes</i>	मर्मन पुतली	
9	Spangle	<i>Papilio protenor</i>	जरिवाल	
10	Glassy Bluebottle	<i>Graphium cloanthus</i>	पारदर्शी निलेन्द्र	
11	Common Bluebottle	<i>Graphium sarpedon</i>	निलेन्द्र	

HESPERIIDAE

S.N.	Common Name	Scientific Name	Nepali Name	CITES
12	Common Spotted Flat	<i>Celaenorrhinus leucocera</i>	थोप्ले खुलापंखी	
13	West Himalayan Pied Flat	<i>Pseudocoladenia fatih</i>	ठुलो कलेजी खुलापंखी	
14	Common Small Flat	<i>Sarangesa dasahara</i>	सानो खुलापंखी	
15	Water Snow Flat	<i>Tagiades litigiosa</i>	जल हिमथेप्चे	
16	Spotted Snow Flat	<i>Tagiades menaka</i>	थोप्ले हिमथेप्चे	
17	Indian Skipper	<i>Spialia galba</i>	सानो छिर्केमिर्के	
18	Restricted Demon	<i>Notocrypta curvifascia</i>	किञ्चित असुर	
19	Banana Skipper	<i>Erionota torus</i>	कदली लालआँखे	
20	Straight Swift	<i>Parnara guttatus</i>	सोझोथोप्ले फड्फडे	
21	Bevans' Swift	<i>Pseudoborbo bevani</i>	बेवानी फड्फडे	
22	Colon Swift	<i>Caltoris cahira</i>	अर्धविराम फड्फडे	
23	Himalayan Grass Dart	<i>Taractrocera danna</i>	हिमालीघाँसी द्रुतगामी	
24	Small-branded Swift	<i>Pelopidas mathias</i>	सानोछापे फड्फडे	
25	Indian Dart	<i>Potanthus pseudomaesa</i>	द्रुतगामी	

PIERIDAE

S.N.	Common Name	Scientific Name	Nepali Name	CITES
26	Mottled Emigrant	<i>Catopsilia pyranthe</i>	छिर्के आप्रवाशी	
27	Himalayan Brimstone	<i>Gonepteryx nepalensis</i>	नेपाली मखनरङ्गी	
28	Three-spot Grass Yellow	<i>Eurema blanda</i>	तिनथोप्ले पहेली	
29	Small Grass Yellow	<i>Eurema brigitta</i>	सानो पहेली	
30	Common Grass Yellow	<i>Eurema hecabe</i>	दुइथोप्ले पहेली	
31	Spotless Grass Yellow	<i>Eurema laeta</i>	बेदाग पहेली	
32	Large Cabbage White	<i>Pieris brassicae</i>	ठुलो बन्दाकोबी पुतली	
33	Indian Cabbage White	<i>Pieris canidia</i>	सानो बन्दाकोबी पुतली	
34	Spot Puffin	<i>Appias lalage</i>	थोप्ले इन्द्रजित	
35	Striped Albatross	<i>Appias libythea</i>	धर्से सारस	
36	Chocolate Albatross	<i>Appias lycida</i>	चकलेटी सारस	
37	Red-spot Jezebel	<i>Delias descombesi</i>	लालथोप्ली अप्सरा	
38	Red-breasted Jezebel	<i>Delias acalis</i>	लालवक्ष अप्सरा	
39	Painted Jezebel	<i>Delias hyparete</i>	रंगीन अप्सरा	
40	Red-base Jezebel	<i>Delias pasithoe</i>	लालफेदी अप्सरा	
41	Pale Wanderer	<i>Pareronia avatar</i>	उदासी घुमन्ते	
42	Great Orange Tip	<i>Hebomoia glaucippe</i>	ठूलो सिन्दुरटुप्पे	

RIODINIDAE

S.N.	Common Name	Scientific Name	Nepali Name	CITES
43	Punchinello	<i>Zemeros flegyas</i>	पिंगोरी	
44	Mixed Punch	<i>Dodona ouida</i>	कलेजी सिताबो	
45	Dark Judy	<i>Abisara fyalla</i>	गाढा गुलाबो	
46	Tailed Judy	<i>Abisara neophron</i>	पुच्छरे गुलाबो	

LYCAENIDAE

S.N.	Common Name	Scientific Name	Nepali Name	CITES
47	Purple Sapphire	<i>Heliophorus epicles</i>	बैजनी निलमपरी	
48	Indian Purple Sapphire	<i>Heliophorus indicus</i>	गाढाबैजनी निलमपरी	
49	Azure Sapphire	<i>Heliophorous moorei</i>	हरित निलमपरी	
50	Indian Oakblue	<i>Arhopala atrax</i>	सालपरी	
51	Hooked Oakblue	<i>Arhopala paramuta</i>	बेपुच्छरे सालपरी	
52	Silverstreak Blue	<i>Iraota timoleon</i>	चन्द्रनिल	
53	Common Flash	<i>Rapala nissa</i>	चमकतेज	
54	Transparent Six Line-blue	<i>Nacaduba kurava</i>	पारदर्शी षटनिलरेखा	
55	Tailless Line-blue	<i>Prosotas dubiosa</i>	बेपुच्छरे निलरेखा	
56	Common Line-blue	<i>Prosotas nora</i>	निलरेखा	
57	Metallic Cerulean	<i>Jamides alecto</i>	चमकदार निलाम्बरी	
58	Dark Cerulean	<i>Jamides bochus</i>	गाढा निलाम्बरी	
59	Common Cerulean	<i>Jamides celeno</i>	निलाम्बरी	
60	Peablu	<i>Lampides boeticus</i>	कलाय निलपरी	
61	Pale Grass Blue	<i>Pseudozizeeria maha</i>	मलिन निलपंखी	
62	Indian Cupid	<i>Cupido lacturnus</i>	मनमथ	
63	White-banded Hedge Blue	<i>Lestranicus transpectus</i>	शुक्लपाटे श्वेतनिल	
64	Common Hedge Blue	<i>Acytolepis puspa</i>	श्वेतनिल	
65	Pale Hedge Blue	<i>Udara dilecta</i>	मलिन श्वेतनिल	
66	Gram Blue	<i>Euchrysops cnejus</i>	चणकपरी	
67	Lime Blue	<i>Chilades lajus</i>	निबुवापरी	

NYMPHALIDAE

S.N.	Common Name	Scientific Name	Nepali Name	CITES
68	Common Tiger	<i>Danaus genutia</i>	धर्स बाघे	
69	Glassy Tiger	<i>Parantica aglea</i>	पारदर्शी बाघे	
70	Dark Blue Tiger	<i>Tirumala septentrionis</i>	गाढा निलो बाघे	
71	Common Indian Crow	<i>Euploea core</i>	कागे पुतली	
72	Striped Blue Crow	<i>Euploea mulciber</i>	निलधर्स कागे	
73	Common Nawab	<i>Polyura athamus</i>	नवाब	
74	Yellow Rajah	<i>Charaxes marmax</i>	पहेलराजा	
75	Spotted Palmfly	<i>Elymnas malelas</i>	थोप्ले खजुरपरी	
76	Common Evening Brown	<i>Melanitis leda</i>	साँझपरी	
77	Dark Evening Brown	<i>Melanitis phedima</i>	काली साँझपरी	
78	Angled Red Forester	<i>Lethe chandica</i>	अङ्कुशे लालवनरक्षक	
79	Bamboo Forester	<i>Lethe kansa</i>	बासे वनरक्षक	
80	Banded Treebrown	<i>Lethe confusa</i>	पाटे वृक्षछाँया	
81	Common Treebrown	<i>Lethe rohria</i>	वृक्षछाँया	
82	Tigerbrown	<i>Orinoma damaris</i>	खोइरो बाघे	
83	White-line Bushbrown	<i>Heteropsis malsara</i>	श्वेतधर्स छाँयापुतली	
84	Lilacine Bushbrown	<i>Mycalesis francisca</i>	बैजनीधर्स छाँयापुतली	
85	Dark-brand Bushbrown	<i>Mycalesis mineus</i>	गाढा छाँयापुतली	
86	Common Bushbrown	<i>Mycalesis perseus</i>	छाँयापुतली	
87	Long-brand Bushbrown	<i>Mycalesis visala</i>	चुच्चोपंखी छाँयापुतली	
88	Jungle Brown	<i>Orsotrioena medus</i>	वन छाँया	
89	Hybrid Argus	<i>Callerebia hybrid</i>	ठिमाहा आर्गस	
90	Jewel Five-ring	<i>Ypthima avanta</i>	रश्मीमाला पाँचआँखे	
91	Common Five-ring	<i>Ypthima baldus</i>	पाँचआँखे	
92	Common Four-ring	<i>Ypthima huebneri</i>	चारआँखे	
93	Newar Three-ring	<i>Ypthima newara</i>	नेवारी तिनआँखे	
94	Brown Argus	<i>Ypthima hyagriva</i>	खोइरो आर्गस	
95	Plain Sailer	<i>Neptis cartica</i>	सादा बतासे	

S.N.	Common Name	Scientific Name	Nepali Name	CITES
96	Common Sailer	<i>Neptis hylas</i>	बतासे	
97	Pallas' Sailer	<i>Neptis sappho</i>	पलासको बतासे	
98	Orange Staff Sergeant	<i>Athyma cama</i>	सुन्तले अंगरक्षक	
99	Bhutan Sergeant	<i>Athyma jina</i>	भुटानी रक्षक	
100	Hill Sergeant	<i>Athyma opalina</i>	पहाडी रक्षक	
101	Common Sergeant	<i>Athyma perius</i>	रक्षक पुतली	
102	Small Staff Sergeant	<i>Athyma zeroa</i>	सानो अंगरक्षक	
103	Grey Count	<i>Cynitia lepidea</i>	धुश्रे सुब्बा	
104	Common Earl	<i>Tanaecia julii</i>	निरसुब्बा	
105	Common Baron	<i>Euthalia aconthea</i>	नायब	
106	Large Silverstripe	<i>Argyreus childreni</i>	ठूलो चाँदीधर्सो	
107	Indian Fritillary	<i>Argyreus hyperbius</i>	छिर्बुट्टे	
108	Common Leopard	<i>Phalanta phalantha</i>	थोप्ले घुइ	
109	Vagrant	<i>Vagrans egista</i>	डुलुवा, घुमन्ते	
110	Common Castor	<i>Ariadne merione</i>	आँडिर	
111	Eastern Courtier	<i>Sephis chandra</i>	चन्द्रावती	
112	Circe	<i>Hestinalis nama</i>	मायाविनी	
113	Common Map	<i>Cyrestis thyodamas</i>	नक्सामुट्टे	
114	Popinjay	<i>Stibochiona nicea</i>	निलराज	
115	Spotted Jester	<i>Symbrenthia hypselis</i>	थोप्ले विदुषक	
116	Common Jester	<i>Symbrenthia lilaia</i>	विदुषक	
117	Indian Tortoiseshell	<i>Aglaia caschmirensis</i>	कछुवाकवच	
118	Blue Admiral	<i>Kaniska canace</i>	निलमोहन	
119	Painted Lady	<i>Vanessa cardui</i>	सर्वोपरी, उर्वशी	
120	Indian Red Admiral	<i>Vanessa indica</i>	लालमोहन	
121	Grey Pansy	<i>Junonia atlites</i>	कपोत आँखीमुट्टे	
122	Chocolate Pansy	<i>Junonia iphita</i>	चकलेटी आँखीमुट्टे	
123	Lemon Pansy	<i>Junonia lemonias</i>	खोइरो आँखीमुट्टे	
124	Great Eggfly	<i>Hypolimnas bolina</i>	निलअण्डेकार पुतली	
125	Red Lacewing	<i>Cethosia biblis</i>	लाल तनेपंखी	
126	Leopard Lacewing	<i>Cethosia cyane</i>	पाटे तनेपंखी	



Lemon Pansy
© Binaya Ghimire



Grey Pansy
© Raju Acharya



Common Sailer
© Raju Acharya



Common Five-ring
© Raju Acharya



Pale Grass Blue
© Suman Sapkota



Punchinello
© Raju Acharya



Painted Lady
© Surendra Pariyar

CHECKLIST OF HERPETOFAUNA



DICROGLOSSIDAE

S.N.	English Name	Scientific Name	Nepali Name	IUCN
1	Sikkim Asian Frog	<i>Ombrana sikimensis</i>	पहेँलो पाहा	LC
2	Nepal Wart Frog	<i>Minervarya nepalensis</i>	ट्यांग-ट्यांग पाहा	LC
3	Long-legged Cricket Frog	<i>Minervarya syhadrensis</i>	आहाले भ्यागुता	LC
4	Skipper Frog	<i>Euphlyctis cyanophlyctis</i>	टिक-टिके पाहा	LC

RANIDAE

S.N.	English Name	Scientific Name	Nepali Name	IUCN
5	Mahabharat Torrent Frog	<i>Amolops mahabharatensis</i>	पहाडि पिरे पाहा	VU

MEGOPHRYIDAE

S.N.	English Name	Scientific Name	Nepali Name	IUCN
6	Concave-crowned Horned Toad	<i>Megophrys parva</i>	इयांग पाहा	DD

MICROHYLIDAE

S.N.	English Name	Scientific Name	Nepali Name	IUCN
7	Nilphamarai Narrow-mouthed Frog	<i>Microhyla nilphamariensis</i>	भ्यागुतो	LC

BUFONIDAE

S.N.	English Name	Scientific Name	Nepali Name	IUCN
8	Common Asian Toad	<i>Duttaphrynus melanostictus</i>	खस्रे भ्यागुता	LC

AGAMIDAE

S.N.	English Name	Scientific Name	Nepali Name	IUCN
9	Changeable Lizard	<i>Calotes versicolor</i>	छेपारो	LC

GEKKONIDAE

S.N.	English Name	Scientific Name	Nepali Name	IUCN
10	Wall Lizard	<i>Hemidactylus sp.</i>	माउसुली	

SCINCIDAE

S.N.	English Name	Scientific Name	Nepali Name	IUCN
11	Sikkim Ground Skink	<i>Asymblepharus sikim-mensis</i>	भानेमुंग्रो	LC
12	Brahminy Skink	<i>Eutropis carinata</i>	भानेमुंग्रो	LC

COLUBRIDAE

S.N.	English Name	Scientific Name	Nepali Name	IUCN
13	Himalayan Keelback	<i>Rhabdophis himalayanus</i>	सर्प	LC
14	Cat Snake	<i>Boiga sp.</i>	चुडेउ सर्प	
15	Indian Gamma Snake	<i>Boiga trigonata</i>	तिरिसे सर्प	LC
16	Asiatic Rat Snake	<i>Ptyas mucosa</i>	धामन सर्प	LC
17	Himalayan Trinket	<i>Elaphe hodgsoni</i>	वयना/पिला मटिया	LC
18	Oriental Worm Snake	<i>Trachischium sp.</i>	चपरे साँप	
19	Mountain Keelback	<i>Herpetoreas platyceps</i>	चंखे सर्प	LC
20	Buff-striped Keelback	<i>Amphiesma stolatum</i>	हरहरा/बाउने साँप	LC

ELAPIBAE

S.N.	English Name	Scientific Name	Nepali Name	IUCN
21	Common Cobra/Spectaled Cobra	<i>Naja naja</i>	गोमन सर्प	LC

VIPERIDAE

S.N.	English Name	Scientific Name	Nepali Name	IUCN
22	Chinese Mountain Pit Viper	<i>Ovophis monticola</i>	आँधो सर्प/गुरुबे	LC
23	Green Pit Viper	<i>Cryptelytrops sp.</i>	हरियो सर्प	



Asiatic Rat Snake
© Abhisek Sapkota



Common Asian Toad
© Binaya Ghimire



Concave-crowned Horned Toad
© Suman Sapkota



Sikkim Asian Frog
© Suman Sapkota



Himalayan Trinket
© Binaya Ghimire



Himalayan Keelback
© Abhisek Sapkota

CHECKLIST OF BIRDS



PHASIANIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
1	Hill Partridge	<i>Arborophila torqueola</i>	पिउरा		
2	Black Francolin	<i>Francolinus francolinus</i>	कालो तित्रा		
3	Red Junglefowl	<i>Gallus gallus</i>	लुइचे		
4	Kalij Pheasant	<i>Lophura leucomelanos</i>	कालिज		

COLUMBIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
5	Rock Dove	<i>Columba livia</i>	मलेवा		
6	Speckled Woodpigeon	<i>Columba hodgsonii</i>	छिरबिरे वनपरेवा		
7	Ashy Woodpigeon	<i>Columba pulchricollis</i>	फस्रो वनपरेवा		
8	Oriental Turtle-dove	<i>Streptopelia orientalis</i>	तामे ढुकुर		
9	Eurasian Collared-dove	<i>Streptopelia decaocto</i>	कण्ठे ढुकुर		
10	Western Spotted Dove	<i>Spilopelia suratensis</i>	कुर्ले ढुकुर		
11	Yellow-footed Green-pigeon	<i>Treron phoenicopterus</i>	हलेसो		
12	Wedge-tailed Green-pigeon	<i>Treron sphenurus</i>	पहाडी हलेसो		

CAPRIMULGIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
13	Grey Nightjar	<i>Caprimulgus jotaka</i>	फुस्रो चैतेचरा		

APODIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
14	White-throated Needletail	<i>Hirundapus caudacutus</i>	सेतोकण्ठे गौथली		
15	Silver-backed Needletail	<i>Hirundapus cochinchinensis</i>	चादीढाडे गौथली		
16	Himalayan Swiftlet	<i>Aerodramus brevirostris</i>	चीचिका गौथली		
17	Alpine Swift	<i>Tachymarptis melba</i>	बतासी गौथली		
18	Pacific Swift	<i>Apus pacificus</i>	पच्छरकापे गौथली		
19	House Swift	<i>Apus nipalensis</i>	घरगौथली		

CUCULIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
20	Greater Coucal	<i>Centropus sinensis</i>	ढोडे गोकुल		
21	Green-billed Malkoha	<i>Phaenicophaeus tristis</i>	हरित मालकौवा		
22	Western Koel	<i>Eudynamys scolopaceus</i>	कोहो कोइली		
23	Large Hawk-cuckoo	<i>Hierococcyx sparverioides</i>	बीउकुहियो		
24	Common Hawk-cuckoo	<i>Hierococcyx varius</i>	गोलसिमल		
25	Indian Cuckoo	<i>Cuculus micropterus</i>	काफल पाक्यो		
26	Common Cuckoo	<i>Cuculus canorus</i>	कक्कु कोइली		
27	Himalayan Cuckoo	<i>Cuculus saturatus</i>	पूर्वीय कोइली		

ARDEIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
28	Indian Pond-heron	<i>Ardeola grayii</i>	आसकोटे बकुल्ला		
29	Cattle Egret	<i>Bubulcus ibis</i>	वस्तु बकुल्ला		

SCOLOPACIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
30	Eurasian Woodcock	<i>Scolopax rusticola</i>	ढूलो चाहा		

STRIGIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
31	Collared Owlet	<i>Glaucidium brodiei</i>	सानो डुन्डुल		
32	Asian Barred Owlet	<i>Glaucidium cuculoides</i>	ठूलो डुन्डुल		
33	Mountain Scops-owl	<i>Otus spilocephalus</i>	लेकाली उलकू		
34	Brown Wood-owl	<i>Strix leptogrammica</i>	चश्मे उलकू		VU
35	Eurasian Eagle-owl	<i>Bubo bubo</i>	हिमाली हाप्सिलो		
36	Rock Eagle-owl	<i>Bubo bengalensis</i>	हाप्सिलो		VU
37	Brown Fish-owl	<i>Ketupa zeylonensis</i>	मलाहा हुचील		VU

ACCIPITRIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
38	Oriental Honey-buzzard	<i>Pernis ptilorhynchus</i>	मधुहा		
39	Bearded Vulture	<i>Gypaetus barbatus</i>	हाडफोर गिद्ध		VU
40	Egyptian Vulture	<i>Neophron percnopterus</i>	सेतो गिद्ध	EN	VU
41	Crested Serpent-eagle	<i>Spilornis cheela</i>	काकाकलु		
42	Red-headed Vulture	<i>Sarcogyps calvus</i>	सुन गिद्ध	CR	EN
43	Himalayan Griffon	<i>Gyps himalayensis</i>	हिमाली गिद्ध		VU
44	White-rumped Vulture	<i>Gyps bengalensis</i>	डङ्गर गिद्ध	CR	CR
45	Slender-billed Vulture	<i>Gyps tenuirostris</i>	सानो खैरो गिद्ध	CR	CR
46	Griffon Vulture	<i>Gyps fulvus</i>	खैरो गिद्ध		
47	Cinereous Vulture	<i>Aegypius monachus</i>	राज गिद्ध		EN
48	Mountain Hawk-eagle	<i>Nisaetus nipalensis</i>	जुरेचील		
49	Black Eagle	<i>Ictinaetus malaiensis</i>	द्रोणक चील		
50	Greater Spotted Eagle	<i>Clanga clanga</i>	जीवाहार महाचील	VU	VU
51	Steppe Eagle	<i>Aquila nipalensis</i>	गोमायु महाचील	EN	VU
52	Golden Eagle	<i>Aquila chrysaetos</i>	सपर्ण महाचील		VU
53	Bonelli's Eagle	<i>Aquila fasciata</i>	मोरङ्गी चील		

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
54	Booted Eagle	<i>Hieraaetus pennatus</i>	काँधचन्द्र चील		
55	Western Marsh-harrier	<i>Circus aeruginosus</i>	सिम भुइँचील		VU
56	Crested Goshawk	<i>Accipiter trivirgatus</i>	कल्की बसेरा		
57	Shikra	<i>Accipiter badius</i>	शिक्रा		
58	Besra	<i>Accipiter virgatus</i>	बेसरा		
59	Eurasian Sparrowhawk	<i>Accipiter nisus</i>	वनबाज		
60	Northern Goshawk	<i>Accipiter gentilis</i>	बलाकाक्ष वनबाज		
61	Black Kite	<i>Milvus migrans</i>	कालो चील		
62	Himalayan Buzzard	<i>Buteo refectus</i>	श्येनबाज		
63	Long-legged Buzzard	<i>Buteo rufinus</i>	लामखुट्टे श्येनबाज		

UPUPIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
64	Common Hoopoe	<i>Upupa epops</i>	फाप्पे चरा		

MEROPIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
65	Blue-bearded bee-eater	<i>Nyctyornis athertoni</i>	मधुमक्षी भक्षका		

CORACIIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
66	Indian Roller	<i>Coracias benghalensis</i>	ठेउवा		

ALCEDINIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
67	Crested Kingfisher	<i>Megaceryle lugubris</i>	ढूलो छिरबिरे माटीकोरे		
68	White-breasted Kingfisher	<i>Halcyon smyrnensis</i>	सेतोकण्ठे माटीकोरे		

MEGALAIMIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
69	Great Barbet	<i>Psilopogon virens</i>	न्याउली		
70	Golden-throated Barbet	<i>Psilopogon franklinii</i>	कूक्लूड		
71	Blue-throated Barbet	<i>Psilopogon asiaticus</i>	कुथुर्के		

PICIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
72	Speckled Piculet	<i>Picumnus innominatus</i>	थोप्ले ससिया		
73	Bay Woodpecker	<i>Blythipicus pyrrhotis</i>	तामेलहाँचे		
74	Rufous Woodpecker	<i>Micropternus brachyurus</i>	सानो तामेलहाँचे		
75	Greater Yellownape	<i>Chrysophlegma flavinucha</i>	ठूलो सुनजुरे काठफोर		
76	Lesser Yellownape	<i>Picus chlorolophus</i>	सुनजुरे काठफोर		
77	Black-naped Woodpecker	<i>Picus guerini</i>	कालोगर्दने काठफोर		
78	Scaly-bellied Woodpecker	<i>Picus squamatus</i>	ठलोकल्ले काठफोर		
79	Fulvous-breasted Woodpecker	<i>Dendrocopos macei</i>	काष्ठकूट		

FALCONIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
80	Common Kestrel	<i>Falco tinnunculus</i>	बौडाइ		
81	Eurasian Hobby	<i>Falco subbuteo</i>	जुङ्गे चिरान्तक बाज		
82	Peregrine Falcon	<i>Falco peregrinus</i>	शाहीबाज		

PSITTACIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
83	Slaty-headed Parakeet	<i>Himalayapsitta himalayana</i>	मदना सुगा		
84	Rose-ringed Parakeet	<i>Alexandrinus krameri</i>	कण्ठे सुगा		

PITTIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
85	Blue-naped Pitta	<i>Hydroornis nipalensis</i>	नेपाल पिट्टा		EN

EURYLAIMIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
86	Long-tailed Broadbill	<i>Psarisomus dalhousiae</i>	चित्रकूट		

ORIOOLIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
87	Maroon Oriole	<i>Oriolus traillii</i>	घनरक्त सुनचरी		

VIREONIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
88	White-browed Shrike-babbler	<i>Pteruthius aeralatus</i>	लालपङ्खे भद्राइभ्याकुर		
89	Green Shrike-babbler	<i>Pteruthius xanthochlorus</i>	हरित भद्राइभ्याकुर		
90	White-bellied Erpornis	<i>Erpornis zantholeuca</i>	सेतोपेटे जुरेचरा		

CAMPEPHAGIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
91	Long-tailed Minivet	<i>Pericrocotus ethologus</i>	लामपुच्छे रानीचरी		
92	Scarlet Minivet	<i>Pericrocotus flammeus</i>	रानीचरी		
93	Indian Cuckooshrike	<i>Coracina macei</i>	लटुशक विरहीचरी		
94	Black-winged Cuckooshrike	<i>Lalage melaschistos</i>	कालो विरहीचरी		

RHIPIDURIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
95	White-throated Fantail	<i>Rhipidura albicollis</i>	नक्कले मारुनीचरी		

DICRURIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
96	Black Drongo	<i>Dicrurus macrocercus</i>	कालो चिबे		
97	Ashy Drongo	<i>Dicrurus leucophaeus</i>	ध्वाँसे चिबे		
98	Bronzed Drongo	<i>Dicrurus aeneus</i>	सानो चिबे		
99	Lesser Racquet-tailed Drongo	<i>Dicrurus remifer</i>	भृङगराज चिबे		
100	Hair-crested Drongo	<i>Dicrurus hottentottus</i>	केशराज चिबे		

LANIIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
101	Long-tailed Shrike	<i>Lanius schach</i>	भद्राई		
102	Grey-backed Shrike	<i>Lanius tephronotus</i>	हिमाली भद्राई		

CORVIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
103	Rufous Treepie	<i>Dendrocitta vagabunda</i>	कोकले		
104	Grey Treepie	<i>Dendrocitta formosae</i>	पहाडी कोकले		
105	Red-billed Blue Magpie	<i>Urocissa erythroryncha</i>	स्यालपोथरी लामपुच्छे		
106	Common Green Magpie	<i>Cissa chinensis</i>	हरियो लामपुच्छे		
107	Plain-crowned Jay	<i>Garrulus bispecularis</i>	कैले वनकाग		
108	Black-headed Jay	<i>Garrulus lanceolatus</i>	कालोटाउके वनकाग		
109	House Crow	<i>Corvus splendens</i>	घर काग		
110	Large-billed Crow	<i>Corvus macrorhynchos</i>	कालो काग		

STENOSTIRIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
111	Yellow-bellied Fairy-fantail	<i>Chelidorhynch hypoxanthus</i>	पहेलो मारुनीचरी		
112	Grey-headed Canary-flycatcher	<i>Culicicapa ceylonensis</i>	चञ्चले अर्जुनक		

PARIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
113	Yellow-browed Tit	<i>Sylviparus modestus</i>	चढुँवा चिचिल्कोटे		
114	Green-backed Tit	<i>Parus monticolus</i>	हरियो चिचिल्कोटे		
115	Great Tit	<i>Parus major</i>	चिचिल्कोटे		
116	Black-lored Tit	<i>Machlolophus xanthogenys</i>	पाण्डु चिचिल्कोटे		

CISTICOLIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
117	Striated Prinia	<i>Prinia crinigera</i>	सुया घाँसेफिस्टो		
118	Common Tailorbird	<i>Orthotomus sutorius</i>	पातसिउने फिस्टो		

HIRUNDINIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
119	Asian House Martin	<i>Delichon dasypus</i>	एसियाली भीरगौथली		
120	Nepal House Martin	<i>Delichon nipalense</i>	नेपाल भीरगौथली		
121	Red-rumped Swallow	<i>Cecropis daurica</i>	गेरुकटी गाथली		
122	Barn Swallow	<i>Hirundo rustica</i>	घरगौथली		
123	Asian Plain Martin	<i>Riparia chinensis</i>	भित्तेगाथली		

PYCNONOTIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
124	Ashy Bulbul	<i>Hemixos flava</i>	फुस्रोपेटे जुरेली		
125	Mountain Bulbul	<i>Ixos mcclellandii</i>	कैलोपेटे जुरेली		
126	Black Bulbul	<i>Hypsipetes leucocephalus</i>	बाख्रे जुरेली		
127	Himalayan Bulbul	<i>Pycnonotus leucogenys</i>	जुल्फे जुरेली		
128	Red-vented Bulbul	<i>Pycnonotus cafer</i>	जुरेली		

PHYLLOSCOPIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
129	Yellow-browed Warbler	<i>Phylloscopus inornatus</i>	हरित फिस्टो		
130	Hume's Leaf-warbler	<i>Phylloscopus humei</i>	चञ्चले फिस्टो		
131	Lemon-rumped Leaf-warbler	<i>Phylloscopus chloronotus</i>	पीतकटी फिस्टो		
132	Buff-barred Warbler	<i>Phylloscopus pulcher</i>	सुन्तलेरेखी फिस्टो		
133	Ashy-throated Warbler	<i>Phylloscopus maculipennis</i>	फुस्रोपेटे फिस्टो		
134	Dusky Warbler	<i>Phylloscopus fuscatus</i>	गोधूली फिस्टो		
135	Tickell's Leaf-warbler	<i>Phylloscopus affinis</i>	पीतोदर फिस्टो		
136	Whistler's Warbler	<i>Phylloscopus whistleri</i>	सुसेली फिस्टो		
137	Chestnut-crowned Warbler	<i>Phylloscopus castaniceps</i>	रातोटाउके फिस्टो		
138	Greenish Warbler	<i>Phylloscopus trochiloides</i>	जीवल फिस्टो		
139	Large-billed Leaf-warbler	<i>Phylloscopus magnirostris</i>	ठुलोढुँडे फिस्टो		
140	Blyth's Leaf-warbler	<i>Phylloscopus reguloides</i>	तालुधर्के फिस्टो		
141	Grey-hooded Warbler	<i>Phylloscopus xanthoschistos</i>	तुमूलकारी फिस्टो		

SCOTOCERCIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
142	Grey-bellied Tesia	<i>Tesia cyaniventer</i>	फुस्रोपेटे टिसिया		
143	Grey-sided Bush-warbler	<i>Cettia brunnifrons</i>	रातोटाउके झाडीफिस्टो		
144	Chestnut-headed Tesia	<i>Cettia castaneocoronata</i>	रातोटाउके टिसिया		
145	Black-faced Warbler	<i>Abroscopus schisticeps</i>	गाजले फिस्टो		
146	Aberrant Bush-warbler	<i>Horornis flavolivaceus</i>	पीतहरित झाडीफिस्टो		

AEGITHALIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
147	Red-headed Tit	<i>Aegithalos iredalei</i>	कालीकण्ठे चिचिल्कोटे		

ZOSTEROPIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
148	Stripe-throated Yuhina	<i>Yuhina gularis</i>	थपलकल्की जुरेचरा		
149	Indian White-eye	<i>Zosterops palpebrosus</i>	कांकीर		

TIMALIIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
150	Slender-billed Scimitar-babbler	<i>Pomatorhinus superciliosus</i>	लामोदूँडे पाल्कोटे		VU
151	White-browed Scimitar-babbler	<i>Pomatorhinus schisticeps</i>	फुस्रोटाउके पाल्कोटे		
152	Streak-breasted Scimitar-babbler	<i>Pomatorhinus ruficollis</i>	छातीधर्स पाल्कोटे		
153	Rusty-cheeked Scimitar-babbler	<i>Erythrogonys erythrogonys</i>	पाल्कोटे		
154	Black-chinned Babbler	<i>Cyanoderma pyrrhops</i>	कालोचिउँडे वनभ्याकुर		

PELLORNEIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
155	Puff-throated Babbler	<i>Pellorneum ruficeps</i>	थोप्ले भ्याकुर		

ALCIPPEIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
156	Nepal Fulvetta	<i>Alcippe nipalensis</i>	नेपाल फूलबुट्टा		

LEIOTHRICHIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
157	Striated Laughingthrush	<i>Grammatoptila striata</i>	कल्की तोरीगाडा		
158	Jungle Babbler	<i>Argya striata</i>	बगाले भ्याकुर		
159	Spiny Babbler	<i>Acanthoptila nipalensis</i>	काँडे भ्याकुर		
160	Lesser Necklaced Laughingthrush	<i>Garrulax monileger</i>	सानोकण्ठे तोरीगाँडा		VU
161	White-crested Laughingthrush	<i>Garrulax leucolophus</i>	हिउँजुरे तोरीगाँडा		
162	White-throated Laughingthrush	<i>Pterorhinus albogularis</i>	सोइरने तोरीगाँडा		
163	Streaked Laughingthrush	<i>Trochalopteron lineatum</i>	छिके तोरीगाँडा		
164	Chestnut-crowned Laughingthrush	<i>Trochalopteron erythrocephalum</i>	कटुसटाउके तोरीगाँडा		
165	Blue-winged Minla	<i>Siva cyanouroptera</i>	नीलपङ्ख मिल्ला		
166	Bar-throated Minla	<i>Chrysominla strigula</i>	शिव मिल्ला		

SITTIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
167	Chestnut-bellied Nuthatch	<i>Sitta cinnamoventris</i>	कटुसे मट्टा		
168	Velvet-fronted Nuthatch	<i>Sitta frontalis</i>	मखमली मट्टा		
169	Wallcreeper	<i>Tichodroma muraria</i>	मुरारी पुतलीचरा		

STURNIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
170	Common Myna	<i>Acridotheres tristis</i>	डाङ्ग्रे रूपी		
171	Jungle Myna	<i>Acridotheres fuscus</i>	वन रूपी		

TURDIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
172	Pied Thrush	<i>Geokichla wardii</i>	कस्तूरा चाँचर		
173	Orange-headed Thrush	<i>Geokichla citrina</i>	सुन्तले चाँचर		
174	Grey-winged Blackbird	<i>Turdus boulboul</i>	मदना चाचर		
175	Tickell's Thrush	<i>Turdus unicolor</i>	फुस्रे चाँचर		
176	Black-throated Thrush	<i>Turdus atrogularis</i>	कालोकण्ठे चाचर		

MUSCICAPIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
177	Oriental Magpie-robin	<i>Copsychus saularis</i>	धोबिनी चरा		
178	Dark-sided Flycatcher	<i>Muscicapa sibirica</i>	ध्वाँसे अर्जुनक		
179	Rufous-bellied Niltava	<i>Niltava sundara</i>	सन्दर नीलतभा		
180	Small Niltava	<i>Niltava macgrigoriae</i>	सानो नीलतभा		
181	Large Niltava	<i>Niltava grandis</i>	ठलो नीलतभा		
182	Verditer Flycatcher	<i>Eumyias thalassinus</i>	नीलतथो अर्जुनक		
183	Pale Blue-flycatcher	<i>Cyornis unicolor</i>	नीलगगन अर्जुनक		
184	Blue-throated Blue-flycatcher	<i>Cyornis rubeculoides</i>	नीलकण्ठे अर्जुनक		
185	White-browed Bush-robin	<i>Tarsiger indicus</i>	सेतोआँखीभौँ रबिन		
186	Golden Bush-robin	<i>Tarsiger chrysaeus</i>	सुनौलो रबिन		
187	Blue Whistling-thrush	<i>Myophonus caeruleus</i>	कल्यौडे		
188	Slaty-blue Flycatcher	<i>Ficedula tricolor</i>	टिकटिके अर्जुनक		

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
190	Rufous-gorgeted Flycatcher	<i>Ficedula strophliata</i>	सेतोटिके अर्जुनक		
191	Ultramarine Flycatcher	<i>Ficedula superciliaris</i>	नीलश्वेत अर्जुनक		
192	Little Pied Flycatcher	<i>Ficedula westermanni</i>	श्यामश्वेत अर्जुनक		
193	Red-throated Flycatcher	<i>Ficedula albicilla</i>	लालकण्ठे अर्जुनक		
194	Blue-fronted Redstart	<i>Phoenicurus frontalis</i>	नीलटाउके खज्जरी		
195	Blue-capped Redstart	<i>Phoenicurus coeruleocephala</i>	धोबिनी खज्जरी		
196	White-capped Water-redstart	<i>Phoenicurus leucocephalus</i>	सेतोटाउके जलखज्जरी		
197	Black Redstart	<i>Phoenicurus ochruros</i>	ध्याप्ची खज्जरी		
198	Blue-capped Rock-thrush	<i>Monticola cinclorhyncha</i>	सानो हजारो चाँचर		
199	Chestnut-bellied Rock-thrush	<i>Monticola rufiventris</i>	हजारो चाँचर		
200	Blue Rock-thrush	<i>Monticola solitarius</i>	उमा चाँचर		
201	Grey Bushchat	<i>Saxicola ferreus</i>	हिमाली भयाप्सी		
202	Pied Bushchat	<i>Saxicola caprata</i>	चिबिर्चे		
203	Common Stonechat	<i>Saxicola torquatus</i>	झेकझेक भयाप्सी		

CHLOROPSEIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
204	Orange-bellied Leafbird	<i>Chloropsis hardwickii</i>	स्वर्णोदर हरितचरी		

DICAEIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
205	Fire-breasted Flowerpecker	<i>Dicaeum ignipectus</i>	अग्निवक्ष पुष्पकोकिल		

NECTARINIIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
206	Purple Sunbird	<i>Cinnyris asiaticus</i>	कालो बुङ्गेचरा		
207	Fire-tailed Sunbird	<i>Aethopyga ignicauda</i>	लामपच्छ्रे बुङ्गेचरा		
208	Black-throated Sunbird	<i>Aethopyga saturata</i>	कालीकण्ठे बुङ्गेचरा		
209	Green-tailed Sunbird	<i>Aethopyga nipalensis</i>	नेपाल बुङ्गेचरा		
210	Crimson Sunbird	<i>Aethopyga siparaja</i>	सिपराजा बुङ्गेचरा		

ESTRILDIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
211	White-rumped Munia	<i>Lonchura striata</i>	सेतोढाडे मुनियाँ		
212	Scaly-breasted Munia	<i>Lonchura punctulata</i>	कोटेरो मुनियाँ		

PASSERIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
213	House Sparrow	<i>Passer domesticus</i>	घर भँगेरा		
214	Russet Sparrow	<i>Passer cinnamomeus</i>	कैलो भँगेरा		
215	Eurasian Tree Sparrow	<i>Passer montanus</i>	रुख भँगेरा		
216	Chestnut-shouldered Bush-sparrow	<i>Gymnoris xanthocollis</i>	पीतकण्ठे भँगेरा		

MOTACILLIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
217	Olive-backed Pipit	<i>Anthus hodgsoni</i>	रुख चुइयाँ		
218	Rosy Pipit	<i>Anthus roseatus</i>	गुलाफीकण्ठे चइयाँ		
219	Upland Pipit	<i>Anthus sylvanus</i>	पहाडी चुइयाँ		
220	Paddyfield Pipit	<i>Anthus rufulus</i>	आली चुइयाँ		

FRINGILLIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
221	Common Chaffinch	<i>Fringilla coelebs</i>	चित्रकचरी		
222	Brambling	<i>Fringilla montifringilla</i>	कालोटाउके चित्रकचरी		
223	Common Rosefinch	<i>Carpodacus erythrinus</i>	अमोंगा तितु		
224	Pink-browed Rosefinch	<i>Carpodacus rodochroa</i>	रातो झिबी तितु		
225	Dark-breasted Rosefinch	<i>Procarduelis nipalensis</i>	नेपाल तितु		
226	Yellow-breasted Greenfinch	<i>Chloris spinoides</i>	गाजले पीतचरी		
227	Tibetan Siskin	<i>Spinus thibetanus</i>	भोट सिस्कीन		VU

EMBERIZIDAE

SN	English Name	Scientific Name	Nepali Name	IUCN	NTS
228	Crested Bunting	<i>Emberiza lathami</i>	जुरे बगेडी		
229	Chestnut-eared Bunting	<i>Emberiza fucata</i>	कानकैले बगेडी		





Jungle Owlet
© Binaya Ghimire



Crimson Sunbird
© Som GC



Himalayan Griffon
© Krishna Bhusal



Egyptian Vulture
© Som GC



Spotted Forktail
© Som Gc



Ashy Bulbul
© Som Gc



White-crested Laughingthrush
© Som GC

CHECKLIST OF MAMMALS

FELIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
1	Leopard	<i>Panthera pardus</i>	चितुवा	VU	VU
2	Mainland Leopard Cat	<i>Prionailurus bengalensis</i>	चरी बाघ	LC	VU
3	Jungle Cat	<i>Felis chaus</i>	वन बिरालो	LC	

HYSTRICIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
4	Indian Crested Porcupine	<i>Hystrix indica</i>	जुरे दुम्सी	LC	
5	Malayan Porcupine	<i>Hystrix brachyura</i>	मलाया दुम्सी	LC	

VIVERRIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
6	Large Indian Civet	<i>Viverra zibetha</i>	ठूलो निरबिरलो	LC	NT
7	Masked Palm Civet	<i>Paguma larvata</i>	गाजले निरबिरलो/ धनओद	LC	

MUSTELIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
8	Yellow-throated Marten	<i>Martes flavigula</i>	मालसाँग्रो	LC	
9	Burmese Ferret Badger	<i>Melogale personata</i>	सानो सुँगुरेभालु	LC	

CERVIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
10	Northern Red Muntjac	<i>Muntiacus vaginalis</i>	रतुवा/ रते मृग	LC	VU

CERCOPITHECIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
11	Rhesus Macaque	<i>Macaca mulatta</i>	रातो बाँदर	LC	
12	Tarai Gray Langur	<i>Semnopithecus hector</i>	तराई लंगुर	NT	

LEPORIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
13	Indian Hare	<i>Lepus nigricollis</i>	खैरो खरायो	LC	

HERPESTIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
14	Small Asian Mongoose	<i>Urva auropunctata</i>	सानो न्याउरीमुसो	LC	
15	Crab-eating Mongoose	<i>Urva urva</i>	गँगटे न्याउरीमुसो	LC	VU

RHINOLOPHIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
16	Least Horseshoe Bat	<i>Rhinolophus pusillus</i>	सानो घोड्नाले चमेरा	LC	
17	Intermediate Horseshoe Bat	<i>Rhinolophus affinis</i>	मझौला घोड्नाले चमेरा	LC	
18	Pearson's Horseshoe Bat	<i>Rhinolophus pearsonii</i>	पियर्सनको घोड्नाले चमेरा	LC	

HIPPOSIDERIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
19	Himalayan Great Leaf-nosed bat	<i>Hipposideros armiger</i>	ठूलो गोलोपात्रे चमेरो	LC	

CANIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
20	Golden Jackal	<i>Canis aureus</i>	स्याल	LC	

MURINAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
21	House Rat	<i>Rattus rattus</i>	घर मुसो	LC	
22	Himalayan White Bellied Rat	<i>Niviventer niviventer</i>	हङ्सनको दुधेभुँडी मुसो	LC	

VESPERTILIONIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
23	Csorba's Mouse-eared Bat	<i>Myotis csorbai</i>	नेपाली चमेरो	DD	CR

SCIURIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
24	Himalayan Striped Squirrel	<i>Tamiops maclellandii</i>	हिमाली धर्के लोखर्के	LC	
25	Orange-bellied Himalayan Squirrel	<i>Dremomys lokriah</i>	हिमाली वनलोखर्के	LC	

SORICIDAE

S.N.	Common Name	Scientific Name	Nepali Name	IUCN	NTS
26	Himalayan Water Shrew	<i>Chimarrogale himalayica</i>	पहाडी पानीछुचुन्द्रो	LC	

POTENTIALLY OCCURRING SPECIES

BOVIDAE

S.N	Common Name	Scientific Name	Nepali Name	IUCN	NTS
1	Himalayan Goral	<i>Naemorhedus goral</i>	घोरल	NT	NT

SCIURIDAE

S.N	Common Name	Scientific Name	Nepali Name	IUCN	NTS
2	Particolored Flying Squirrel	<i>Hylopetes alboniger</i>	माले राजपङ्खी लोखर्के	LC	DD

URSUS

S.N	Common Name	Scientific Name	Nepali Name	IUCN	NTS
3	Himalayan Black Bear	<i>Ursus thibetanus</i>	कालो भालु	VU	EN





Yellow-throated Marten
© FON Nepal



Mainland Leopard Cat
© FON Nepal



Indian Crested Porcupine
© FON Nepal



Rhesus Macaque
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Northern Red Muntjac
© FON Nepal



Large Indian Civet
© FON Nepal



Orange-bellied Himalayan Squirrel
© Binaya Ghimire



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