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Short communication

Record of Chinese pond-heron *Ardeola bacchus* from Pokhara, Nepal

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Abstract

Chinese pond-heron (Ardeola bacchus) is a vagrant species in Nepal. We present the first record of Chinese pond-heron from Maidi Lake of Lake Cluster of Pokhara Valley (LCPV), Kaski, Nepal as well as the second record for the species in Nepal itself. Similarly, we recorded 100 bird species around Maidi Lake. We photographed black bittern (Ixobrychus flavicollis) for the first time, an overall second record, for the Pokhara Valley. We monitored the Chinese pondheron from a vantage point and used a trail around Maidi Lake as a transect for assessing the species richness of birds in the area. Chinese pond-heron was recorded five times in a span of 23 field observation days between 20 May and 11 June 2023. Including this record, Chinese pond-heron is recorded from four districts- Dhanusha, Chitwan, Kaski and Kanchanpur in

Keywords Lake Cluster of Pokhara Valley; Maidi Lake; Species richness; Vagrant birds; Wetlands

1 | Introduction

Nepal is home to 892 bird species including 42 globally threatened and 172 nationally threatened species (DNPWC & BCN 2022). Among the bird species found in the country, more than 150 are winter migrants and about 50 summer migrants (Grimmett et al. 2016). A total of 76 species are considered to be vagrants in Nepal (Inskipp et al. 2020; DNPWC & BCN 2022). Chinese pond-heron Ardeola bacchus is one of them with its first record on 1st June 2022 from Chitwan (DNPWC & BCN 2022). Ardeola bacchus belongs to the Pelecanformes order and Ardeidae family. It is one of nine species of herons found in Nepal (Grimmett et al. 2016). The A. bacchus resembles Indian pond-heron A. grayii, and is indistinguishable from the latter except during the breeding season (Grimmett et al. 2016). Chinese pond-heron has a maroon-chestnut head and neck as well as slaty-black mantle/ scapulars which distinguish it from Indian pond-heron during the breeding season (Grimmett et al. 2016). Chinese pond-heron inhibits marshes, flooded paddy fields, lakes, village tanks, ditches and tilled agricultural fields (Grimmett et al. 2016). It is usually solitary during hunting while gathering in large numbers during roosting (Grimmett et al. 2016).

Black bittern Ixobrychus flavicollis inhabits marshes, reedbeds, reed-edged lakes, wet beds of *Phragmites* reeds or Typha bulrushes in lakes (Inskipp et al. 2016; Grimmett et al. 2016). It remains hidden in reedbeds and is most often seen flying low over reed tops, and hunts by walking stealthily through vegetation (Grimmett et al. 2016). Its male has blackish upperparts, yellowish malar and sides of the neck and dark streaking on underparts while the female has brownish upperparts and chestnut-streaked underparts (Grimmett et al. 2016). It is considered a local rare resident from the far east to the far west with one record from mid-hills in 2000 and a recent record from the Kathmandu Valley on 5 June 2019 (Inskipp et al. 2016; Grimmett et al 2016; Rumba 2019; Shrestha 2019).

Pokhara Valley is a biodiversity-rich valley which can be reflected by a high number of bird species within a small area. It boasts a remarkable diversity of bird species, with 470 species (Ghimire et al. 2019; Baral et al. 2022; Baral & Neupane 2022), accounting for 52.6% of all the birds reported in Nepal. It is located in the Kaski District of Gandaki Province, Nepal and covers an area of 464.24 km². It is stretched within 600m to 2500m elevation range

from sea level. The main threats to birds in Pokhara Valley include habitat degradation, poisoning, high-voltage transmission lines, hunting, and human-bird conflicts (Ghimire et al. 2019). Despite the advancement in ornithological knowledge in Nepal, there are still many unexplored places which generate the potential of discovering new species in the country (Inskipp et al. 2020).

As a regular Saturday bird monitoring around Pokhara Valley by Pokhara Bird Society, we visited Maidi Lake on 20 May 2023. After the record of the Chinese pond-heron, we monitored it constantly to assess its presence, habitat use, and behaviour. At the same time, we monitored the bird communities around Maidi Lake. Thus, this study presents the first record of a Chinese pond-heron from the Lake Cluster of Pokhara Valley as well as the second record for Nepal and the first photographic record of a black bittern for Pokhara Valley, along with the checklist of bird species recorded around Maidi lake during monitoring period.

2 | Materials and methods

The record of the Chinese pond-heron was done during the weekly bird-watching program organized by Pokhara Bird Society in the Lake cluster of Pokhara Valley (LCPV).

LCPV is the largest and latest Ramsar site in Nepal including nine lakes of Pokhara Valley within it (MoFE 2018). It plays an important role in biodiversity conservation by providing a home to 140 migratory, resident as well as threatened species of birds (MoFE 2018). Among the nine lakes of LCPV, Maidi Lake is a shallow lake with its waterbody and catchment area mentioned as 0.01 km² and 1.6 sq. km respectively by DNPWC & IUCN (2016) with most of the area being swamp and reedbed at that point of time. With the proper demarcation of boundary, formation of embankments and partial cleaning of aquatic macrophytes, the restoration efforts have now resulted in increased water holding area within the lake. The pre-existing swamps, increased water mass and adjoining forest plus agricultural fields have created a mosaic of habitat for birds. It is situated in ward numbers 30 and 31 of Pokhara Metropolitan at an altitude of 704 m above sea level. Deepang Lake lies in Pokhara ward number 27, about 800 m west of Maidi Lake (Fig. 1). Sal (Shorea robusta) forest and agricultural land, primarily with seasonal paddy plantation, separate these two lakes. These two lakes share the same climate and similar habitat for waterfowl.

Birds were observed with the Celestron binoculars (10×42), and National Geographic binoculars (8 x42) and photographed with Nikon Coolpix P600 superzoom digital bridge camera with 60× optical zoom and Canon 7D II

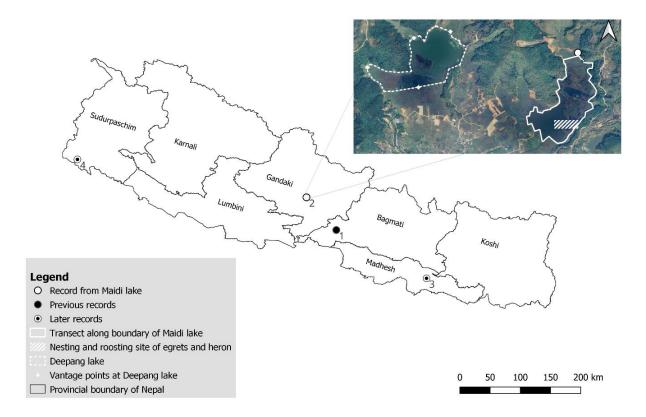


Figure 1. Chinese pond-heron (*Ardeola bacchus*) was recorded from 1. Chitwan, 2. Kaski, 3. Dhanusa and 4. Kanchanpur districts of Nepal. As a second record for Nepal, it was recorded from Maidi lake, Kaski. On the southern part of Maidi lake, there lies the nesting colony of cattle egret (*Bubulcus ibis*) and Indian pond-heron (*Ardeola grayii*). A checklist of bird species around Maidi lake was prepared by using the line transect. Deepang lake was monitored five times from four vantage points to assess if Chinese pond-heron has moved to nearby similar habitat in Deepang lake.

camera. After the discovery of Chinese pond-heron, the discovery site was monitored for at least 30 minutes from a fixed vantage point in the northern dam of Maidi Lake. Black bittern was recorded from the vantage point used for Chinese pond-heron monitoring. In case of Deepang Lake, four vantage points were selected with potential Chinese pond-heron habitat (Fig. 1) and each point was monitored for 10 minutes. The information about previous and post-Maidi records of the species was mainly obtained through secondary literature (published checklists, newspaper articles and social media posts). Similarly, the walking trail round the Maidi Lake was used as a transect for recording the bird species present in the area. Any bird seen or heard within 100 m on either side of the line by the observers walking at a normal pace was recorded and a checklist with the protected status of species was prepared. Flying-over birds were also included in the checklist. Additionally, the ground truth data was recorded using the Global Positioning System (GPS). Map (Fig. 1) showing the general geographical locations of record of Chinese pond-heron within Nepal was prepared using QGIS (QGIS 2023).

3 | Results

On 20 May 2023, at 8:30 hr a creeping heron similar to the Indian pond-heron was observed to be foraging in a loose group of cattle egrets (*Bubulcus ibis*), Indian pond-heron (Ardeola grayii), little egret (Egretta garzetta) and redwattled lapwing (Vanellus indicus). This particular individual heron was different from nearby Indian pondherons with prominent cinnamonish colouration in the neck and throat. It was foraging in the field, occasionally rising to dikes but was maintaining clear distance with other ally bird species. The bird was thoroughly observed, photographed and later identified as a Chinese pondheron in moulting plumage (Fig. 2). The species was identified by the maroon chestnut colour on the neck and slaty-backscapulars (Grimmett et al. 2016). The species was recorded at an altitude of 706m above sea level with geographical location 28.180999°N and 84.082238°E. The bird was continuously monitored up to July 10, 2023

Table 1. Table showing the records of Chinese pond-heron (*Ardeola bacchus*) from Maidi and Deepang lakes, Kaski, Nepal

Date	Start time for monitoring	Location	Presence
20 May 2023	8:30	Maidi	Yes
23 May 2023	11:00	Maidi	Yes
26 May 2023	10:34	Maidi	Yes
30 May 2023	18:55	Maidi	Yes
3 June 2023	18:45	Maidi	No
5 June 2023	18:00	Maidi	No
7 June 2023	7:00	Maidi	No
11 June 2023	7:40	Maidi	Yes
17 June 2023	7:10	Maidi, Deepang	No
26 June 2023	7:05	Maidi, Deepang	No
2 July 2023	18:04	Maidi, Deepang	No
6 July, 2023	17:45	Maidi, Deepang	No
10 July 2023	7:00	Maidi, Deepang	No

having 13 field observation days (Table 1). The species was recorded five times in a span of 23 days and wasn't seen within the periphery of Maidi and Deepang Lake after its record on 11 June 2023.



Figure 2. Chinese pond-heron (*Ardeola bacchus*) in swampy vegetation (Photo: Amrit Kumar Poudel)

On the first record, this individual was well camouflaged in the swamps with vegetation dominated by water (Persicaria hydropiper), water hyacinth (Pontederia crassipes), sedges (Cyperus spp.) and reeds (Phragmites spp.). The agricultural land was uncultivated at the time of first observation and provided camouflage for the Chinese pond-heron. Tillage operation was ongoing during second observation. With onset of monsoon, ploughing and cultivation were carried out in nearby farms as well as locals started fishing in flooded swamps near northern dam of Maidi Lake. Unlike Indian pond-heron, the Chinese pond-heron was not seen in proximity to humans and did not forage in the fields that were being ploughed or planted. It also avoided the swamps being fished. It was seen flying in the direction towards roosting and nesting sites of cattle egrets and Indian pond-heron thrice (Fig. 1), but the monitoring team was unable to discover its roosting site and roosting behaviour.

Interestingly, on the last record date of Chinese pondheron, monitoring team of the first author and Aman Sunar recorded black bittern *Ixobrychus flavicollis* from Maidi Lake (Fig. 3). First author photographed the species and it is the first photographic evidence as well as a record of the species. The black bittern was seen foraging in water hyacinth vegetation of the Maidi Lake at an altitude of 704 m with geographical position 28.178742°N and 84.082815°E. It flew into the lake later, foraged for about ten more minutes in sedges and then flushed into the reedbed within the lake.

On monitoring from 20^{th} May 2023 to 10^{th} July 2023, 100 species belonging to 14 orders and 37 families were recorded (Annex I). Out of the species recorded, three are globally threatened and seven are nationally threatened species.



Figure 3. First photographic evidence of black bittern (*Ixobrychus flavicollis*) from Pokhara Valley

4 | Discussion

Chinese pond-heron was first recorded for Nepal on 01 June 2022 by Raju Tamang and Prem Bomjan at a paddy field in Khairahani Municipality, Chitwan (DNPWC & BCN 2022). Following the record of the heron from Pokhara Valley on 20 May 2023, the species was recorded on 02 July 2023 from paddy fields in Shuklaphata National Park, Kanchanpur by Hirulal Dangaura (Dangaura 2023, Chaudhary 2023), and in Dhanusa District of Nepal by Ganesh Sah and Manish Sah (Sah 2023). The recorded sites for Chinese pond-heron in Nepal are shown in Fig. 1.

Unlike all other occurrences in Nepal from paddy field habitat, the Chinese pond-heron was recorded in a swamp adjacent to Maidi Lake in our record. It was too soon for paddy field cultivation in the region and Chinese pondheron was using swamp and uncultivated fields as habitat. Grimmett et al. (2016) also explained marshes, flooded paddy fields and lakes as its habitat.

Being a native species of Asia, it is widely distributed in the eastern countries of Asia (Birdlife International 2023). It has been recorded only from Chitwan, Pokhara, Dhanusa districts and Shuklaphata National Park of Nepal. The highest altitude of the Chinese pond-heron's record from Nepal is found to be 704 m which is fairly higher than previous records of Poonia et al. (2013) and Kaninde (2013) from India. Chinese pond-heron is found to share the nesting colony with egrets (Egtetta garzetta, Casmerodius bachhus) and black-crowned night heron (Nycticorax nyctiocorax) with a nest distribution pattern similar to N. nyctiocorax (Li et al. 2006). Chinese pondheron might have shared the roosting habitat with cattle egrets and Indian pond-heron (Fig.1). The direction of flight observed may indicate it, but further monitoring is required to get conclusive evidence. The species might have been overlooked in the past resulting in just four site records from Nepal. Having less than 10 records in the country, this species is vagrant to Nepal. It was recorded just a year ago from Nepal, the next year it has been recorded from three different new sites in less than two months. Being easily indistinguishable from Indian pondheron during non-breeding season makes it hard to identify and record on the field. With no ringing/banding, it is impossible to monitor the occurrence and movement of species in the non-breeding season. The present record of Chinese pond-heron from Maidi Lake is the first record of the species from LCPV and the second record for Nepal. This paper also documents the different records of the species from Nepal.

Likewise, black bittern is often hidden in the reedbeds and foraging stealthily through the vegetation (Grimmett et al. 2016), like our observation. Being a native species to Asia, it is widely distributed in South Asian and Australian countries (Birdlife International 2023). In Nepal, it has been recorded in between 75m to 250m from the sea level and up to 915m in summer (Inskipp et al. 2016), as supported by our observation. It has very scarce sightings in Nepal, being more confined to lowlands; Shuklaphata National Park, Chitwan National Park, Koshi Tappu Wildlife Reserve, Ghodaghodi Lake, Lamjung District and Kaski District (Inskipp et al. 2016). Katuwal et al. 2022 recorded it from farmlands of Chitwan, Kapilvastu, Sarlahi, and Sunsari districts. As mentioned in Inskipp et al. (2016), the species was recorded in Rupa Lake of Kaski district in 2000. The present record of the species is from Maidi Lake which is 5.2km away from Rupa Lake. Thus, the present record of the species is first record from Maidi Lake as well as second record (after two decades) from the Lake Cluster of Pokhara valley. This record also holds first photographic evidence of the species from Pokhara valley. The species was identified with its blackish upperparts, yellowish malar and side of neck, and dark streaking on underparts (Grimmett et al. 2016). The present observation has added a new locality for black bittern in Pokhara valley along with the need of better monitoring in the potential habitats. No any specific survey has been carried out in Nepal focusing on Black Bittern (Inskipp et al. 2016), which might be the reason behind lack of photographic evidence as well as record of the species within past 20 years in Pokhara valley.

LCPV holds a high diversity of avifauna with mixed habitat composed of wetlands, forests, farmlands and settlement region. Record of one hundred species including globally threatened species within one and half month of monitoring in comparatively small Maidi Lake supports it further. With past monitoring and researches focused in larger lakes (Dhakal et al. 2020) and dry winter season (Baral & Neupane 2022), many potential sites are under surveyed. The restoration of Maidi Lake might have favoured larger number of birds. At the same time, the foot trail around lake has improved accessibility of the site and made monitoring during monsoon easier. Increasing number of birders and improving field identification techniques might have contributed positively. Both the new species were recorded from the adjacent swamps outside lake boundary which highlights the importance of swamps and farmlands for wetland and wetland dependent birds. At the same time, increasing

anthropogenic activities like frequent visit in motorbikes, recreational visits and fishing in swamps has resulted in increased plastic pollution, sound pollution, and exposed birds to greater risks of being trapped and killed.

5 | Conclusions

We recorded Chinese pond-heron for the second time for Nepal as well as recorded black bittern after two decades with the first photographic record in LCPV. We also documented one hundred species of birds during one and half months of monitoring in Maidi Lake. The shallower and smaller lakes within LCPV, including adjoining swamps, need more focus in terms of monitoring and awareness to the public. We recommend focused research with ringing/banding for Chinese pond-heron to assess its status in the country and understand the ecology better.

We would like to acknowledge Pokhara Bird Society for conducting a regular Saturday bird watching program. We are thankful to all our field monitoring members Aman Sunar and all the birders who provided the records of the species within the country. Similarly, the species was observed on the same day by the president of Pokhara Bird Society, Manshant Ghimire and members Durga Timilsena, Resham Gurung, Ram Babu Bastakoti, Dr Sachet Prabhat Shrestha and Mira Dhakal.

Authors' contributions

A.K.P. designed the research. Both authors collected and analyzed data and prepared the manuscript.

Conflicts of interest

The authors declare no conflict of interest.

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Annex I: Annotated checklist of bird species recorded in Maidi Lake, Kaski, Nepal

S.N.	English Name	Latin Name	Family	Order	GTS	NTS
1	Lesser whistling-duck	Dendrocygna javanica	Anseriformes	Anatidae	LC	LC
2	Mallard	Anas platyrhynchos	Anseriformes	Anatidae	LC	LC
3	Common shelduck	Tadorna tadorna	Anseriformes	Anatidae	LC	LC
4	Kalij pheasant	Lophura leucomelanos	Galliformes	Phasianidae	LC	LC
5	Black francolin	Francolinus francolinus	Galliformes	Phasianidae	LC	LC
6	Rock dove	Columba livia	Columbiformes	Columbidae	LC	LC
7	Oriental turtle-dove	Streptopelia orientalis	Columbiformes	Columbidae	LC	LC
8	Western spotted dove	Spilopelia chinensis	Columbiformes	Columbidae	LC	LC
9	Greater coucal	Centropus sinensis	Cuculiformes	Cuculidae	LC	LC
10	Green-billed malkoha	Phaenicophaeus tristis	Cuculiformes	Cuculidae	LC	LC
11	Western koel	Eudynamys scolopaceus	Cuculiformes	Cuculidae	LC	LC
12	Common hawk-cuckoo	Hierococcyx varius	Cuculiformes	Cuculidae	LC	LC
13	Indian cuckoo	Cuculus micropterus	Cuculiformes	Cuculidae	LC	LC
14	Common cuckoo	Cuculus canorus	Cuculiformes	Cuculidae	LC	LC
15	Purple swamphen	Porphyrio poliocephalus	Gruiformes	Rallidae	LC	LC
16	Common moorhen	Gallinula chloropus	Gruiformes	Rallidae	LC	LC
17	Watercock	Gallicrex cinerea	Gruiformes	Rallidae	NT	LC
18	White-breasted waterhen	Amaurornis phoenicurus	Gruiformes	Rallidae	LC	LC
19	Baillon's crake	Zapornia pusilla	Gruiformes	Rallidae	LC	VU
20	Red-wattled lapwing	Vanellus indicus	Charadriiformes	Charadriidae	LC	LC
21	Greater painted-snipe	Rostratula benghalensis	Charadriiformes	Rostratulidae	LC	LC
22	Common sandpiper	Acititis hypoleucos	Charadriiformes	Scolopacidae	LC	LC
23	Green sandpiper	Tringa ochropus	Charadriiformes	Scolopacidae	LC	LC
24	Common redshank	Tringa tetanus	Charadriiformes	Scolopacidae	LC	LC
25	Little cormorant	Microcarbo niger	Suliformes	Phalacrocoracidae	LC	LC
26	Black bittern	Ixobrychus flavicollis	Pelecaniformes	Ardeidae	LC	EN
27	Yellow bittern	Ixobrychus sinensis	Pelecaniformes	Ardeidae	LC	LC
28	Cinnamon bittern	Ixobrychus cinnamomeus	Pelecaniformes	Ardeidae	LC	LC
29	Intermediate egret	Ardea intermedia	Pelecaniformes	Ardeidae	LC	LC
30	Little egret	Egretta garzetta	Pelecaniformes	Ardeidae	LC	LC
31	Cattle egret	Bubulcus ibis	Pelecaniformes	Ardeidae	LC	LC
32	Indian pond-heron	Ardeola grayii	Pelecaniformes	Ardeidae	LC	LC
33	Chinese pond-heron	Ardeola bacchus	Pelecaniformes	Ardeidae	LC	NE
34	Black-crowned night-heron	Nycticorax nycticorax	Pelecaniformes	Ardeidae	LC	LC
35	Egyptian vulture	Neophron percnopterus	Accripitriformes	Accipitridae	EN	VU
36	Red-headed vulture	Sarcogyps calvus	Accripitriformes	Accipitridae	CR	EN
37	White-rumped vulture	Gyps bengalensis	Accripitriformes	Accipitridae	CR	CR
38	Himalayan griffon	Gyps himalayensis	Accripitriformes	Accipitridae	LC	VU
39	Crested serpent-eagle	Spilornis cheela	Accripitriformes	Accipitridae	LC	LC

Booted eagle	40	Mountain hawk-eagle	Nisaetus nipalensis	Accripitriformes	Accipitridae	LC	LC
Accipitriformes Accipitriforme	41			_		LC	LC
43 Black late Milvus migrans Accripitriformes Accipitridae LC LC 44 Brown fish-owl Ketupa zeylonensis Strigiformes Strigidae LC VU 45 Collared owlet Toenioptyns brodiel Strigiformes Strigidae LC LC 46 Spotted owlet Alcedo athis Coraciformes Alcedinidae LC LC 47 Common kingfisher Alcedo athis Coraciformes Alcedinidae LC LC 48 White-breasted kingfisher Holoyon smyrnensis Coraciformes Alcedinidae LC LC 49 Blue-bearded bee-eater Nyctyornis athertani Coraciformes Meropidae LC LC 51 Great barbet Psilopogon haemacepholus Pictormes Megalaimidae LC LC 52 Blue-throated barbet Psilopogon asiaticus Pictormes Megalaimidae LC LC 53 Pulvous-breasted woodpecker Pendrocopos macei Pictormes Pictore LC <td></td> <td>_</td> <td>•</td> <td>-</td> <td>-</td> <td></td> <td>LC</td>		_	•	-	-		LC
44 Brown fish-owl Ketupa zydonensis Strigitormes Strigidae LC V U 45 Collared owlet Toenioptym brodiei Strigitormes Strigidae LC LC LC 46 Spotted owlet Alceed authis Coracifiormes Alcedinidae LC LC 47 Common kingfisher Alcedo authis Coracifiormes Alcedinidae LC LC 48 White-breasted kingfisher Holoyon suprinensis Coracifiormes Alcedinidae LC LC 50 Coppersmith barbet Psilopogon haemaceephalus Plefformes Megalaimidae LC LC 51 Great barbet Psilopogon asiaticus Plefformes Megalaimidae LC LC 52 Blue-diroated barbet Psilopogon asiaticus Plefformes Megalaimidae LC LC LC 53 Fullonisted Psilopogon asiaticus Plefformes Megalaimidae LC LC 54 Lesser yellownape Plecus chorolopogua Psilopogon asiaticus	43	Black kite		_		LC	LC
Collared owlet Taeniopyms brodiet Strigiformes Strigidae LC LC	44	Brown fish-owl	Ü	-	-	LC	VU
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78 Ashy bulbul <i>Hemixos flavala</i> Passeriformes Pycnonotidae LC LC 79 Black bulbul <i>Hypsipetes leucocephalus</i> Passeriformes Pycnonotidae LC LC	76	Red-vented bulbul	Pycnonotus cafer	Passeriformes	Pycnonotidae	LC	LC
79 Black bulbul Hypsipetes leucocephalus Passeriformes Pycnonotidae LC LC	77	Himalayan bulbul	Pycnonotus leucogenys	Passeriformes	Pycnonotidae	LC	LC
	78	Ashy bulbul	Hemixos flavala	Passeriformes	Pycnonotidae	LC	LC
80 Greenish warbler Phylloscopus trochiloides Passeriformes Phylloscopidae LC LC	79	Black bulbul	Hypsipetes leucocephalus	Passeriformes	Pycnonotidae	LC	LC
	80	Greenish warbler	Phylloscopus trochiloides	Passeriformes	Phylloscopidae	LC	LC

81	Dusky warbler	Phylloscopus fuscatus	Passeriformes	Phylloscopidae	LC	LC
82	Indian white-eye	Zosterops palpebrosus	Passeriformes	Zosteropidae	LC	LC
83	White-browed scimitar-babbler	Pomatorhinus schisticeps	Passeriformes	Timaliidae	LC	LC
84	Rusty-cheeked scimitar-babbler	Erythrogenys erythrogenys	Passeriformes	Timaliidae	LC	LC
85	Puff-throated babbler	Pellorneum ruficeps	Passeriformes	Pellorneidae	LC	LC
86	White-crested laughingthrush	Garrulax leucolophus	Passeriformes	Leiotrichidae	LC	LC
87	Velvet-fronted nuthatch	Sitta frontalis	Passeriformes	Sittidae	LC	LC
88	Chestnut-bellied nuthatch	Sitta cinnamoventris	Passeriformes	Sittidae	LC	LC
89	Common myna	Acridotheres tristis	Passeriformes	Sturnidae	LC	LC
90	Jungle myna	Acridotheres ducus	Passeriformes	Sturnidae	LC	LC
91	Oriental magpie-robin	Copsychus saularis	Passeriformes	Muscicapidae	LC	LC
92	Siberian stonechat	Saxicola maurus	Passeriformes	Muscicapidae	LC	LC
93	Pied buschat	Saxicola caprata	Passeriformes	Muscicapidae	LC	LC
94	Crimson sunbird	Aethopyga siparaja	Passeriformes	Nectariniidae	LC	LC
95	House sparrow	Passer domesticus	Passeriformes	Passeridae	LC	LC
96	Eurasian tree sparrow	Passer montanus	Passeriformes	Passeridae	LC	LC
97	White-rumped munia	Lonchura striata	Passeriformes	Estrildidae	LC	LC
98	White-browed wagtail	Motacilla maderaspatensis	Passeriformes	Motacillidae	LC	LC
99	White wagtail	Motacilla alba	Passeriformes	Motacillidae	LC	LC
100	Paddyfield pipit	Anthus rufulus	Passeriformes	Motacillidae	LC	LC

GTS: Globally Threatened Status, NTS: Nationally Threatened Status,

 $CR: Critically\ endangered,\ VU:\ Vulnerable,\ EN:\ Endangered,\ NT:\ Near\ Threatened,\ LC:\ Least\ Concern,\ NE:\ Not\ Evaluated$