

## Notes on birds recorded in Nepal (1983)

Peterson, I.

Peterson N. 386

Katmandu	= Kat.	} 14-18/3 1980
Godaveri	= God.	
Trisoli	= Tri.,	19/3
Betrawati	= Be.	} 20/3
Manigaon	= Ma.	
Ramche	= Ra.	
Thare	= Th.	} 21/3
Dunche	= Du.	
Dunche	= Du.	} 22/3
Barku	= Bar.	
Shyabru	= Sh.	
Shyabru	= Sh.	} 23/3
Chonong	= Ch.	
Chonong	= Ch	} 24/3
above Lama Hotel	= LH	
Gora Tabela	= GT.	} 25/3
Langtang	= La.	
Langtang	= La.	} 26/3
Kyanguin	= Ky.	
Kyanguin	= Ky.	} 27/3
Langsisa	= Lg.	
Kyanguin	= Ky.	} 28/3
glacier	= g.	
Kyanguin	= Ky.	} 29/3
Langtang	= La.	
Gora Tabela	= GT.	

seen on more places, ex. both in Be. and

Ma., will be Be. + Ma. Seen scattered all over  
will be Be. - Ra.

Bi

7

Pond Heron (*Ardeola grayii*): 5  $14-18\frac{1}{3}$  Kat., +  $1\frac{1}{3}$  Tri., 5-6  $10\frac{1}{4}$  Be.-Tri.,

Cattle Egret (*Bubulcus ibis*): 15  $14-18\frac{1}{3}$  Kat., +  $1\frac{1}{3}$  Tri., 2  $10\frac{1}{4}$  Be., birds in breeding colony  $11-17\frac{1}{4}$  Kat.  
(Garden of the King),

Teal (*Anas crecca*): 1  $19\frac{1}{3}$  Tri.,

Pochard (*Aythya ferina*): 1♂ + 1♀  $14-18\frac{1}{3}$  Kat.,

Black Kite (*Milvus migrans*): +  $14-18\frac{1}{3}$  Kat., +  $1\frac{1}{3}$  Tri., 1  $22\frac{2}{3}$  Du.-Bar., 1  $9\frac{1}{4}$  Be., 2  $10\frac{1}{4}$  Be.,

Sparrowhawk sp. (*Accipiter* sp.): 1  $19\frac{1}{3}$  Tri., 1  $24\frac{1}{2}$  Ch.-LH., 1  $25\frac{1}{3}$  GT.-Lt., 1  $21\frac{1}{2}$  LH., 1  $3\frac{1}{4}$  br.-Sh., 1 Du.,

Sparrowhawk (*Accipiter nisus*): 1♂ + 1  $23\frac{1}{3}$  Sh.-Ch., 3  $26\frac{1}{3}$  Lt.-Ky., 3-4  $9\frac{1}{4}$  Sh., 3  $5\frac{1}{4}$  Sh.-Du., 1♀  $9\frac{1}{4}$  a.,

2 -  
Upland Buzzard (*Buteo hemilasius*): 1  $27\frac{1}{3}$  Ky.-Lg.,

Buzzard (*Buteo buteo*): 1  $15\frac{1}{3}$  God., 1  $23\frac{1}{3}$  Sh.-Ch., 1  $9\frac{1}{4}$  Be.,

7  
Bonelli's Eagle (*Hieraetus fasciatus*): 1  $20\frac{2}{3}$  Ra.,

Aquila sp.: 1  $21\frac{1}{3}$  Th.-Du., 1  $25\frac{1}{3}$  GT.-Lt.,

1  
Imperial Eagle (*Aquila heliaca*): 1 ad  $25\frac{1}{3}$  Lt.,

below Gora Tabela = GT.	}	30/3
above Lama Hotel = LH.		
above Lama Hotel = LH.	}	31/3
above Lama Hotel = LH.		
bridge cross Langtang river = br.	}	1/4
bridge —" — = br.		
bridge —" — = br.	}	2/4
above Shyabru = Sh.		
above Shyabru = Sh.	}	3/4
Shyabru = Sh.		
Shyabru = Sh.	}	4/4
Barku = Bar.		
above Dunche = Du.	}	5/4
above Dunche = Du.		
above Dunche = Du.	}	6/4
below Dunche = Du.		
below Dunche = Du.	}	7/4
Thare = Th.		
Gnang = Gn.	}	8/4
Ramche = Ra.		
Ramche = Ra.	}	9/4
Manigaon = Ma.		
above Betrawati = Be.	}	10/4
above Betrawati = Be.		
Trisoli = Tri.	}	

h. = heard ,  $\rightarrow$  = in one flock.

Steppe Eagle (*Aquila nipalensis*): 1  $\frac{7}{4}$  Du.,

Lesser Spotted Eagle (*Aquila pomarina*): 1  $\frac{1}{4}$  Du. (2),

Himalayan Griffon (*Gyps himalayensis*): 1 ad.  $\frac{24}{3}$  Ch.-LH., 1 ad  $\frac{25}{3}$  Lt., 1 ad.  $\frac{31}{3}$  LH.,

White-backed Vulture (*Gyps bengalensis*): 20-40  $\frac{14-18}{3}$  Kat.

Egyptian Vulture (*Neophron percnopterus*): 1 pair  $\frac{20}{3}$  Ra.,

Bearded Vulture (*Gypaetus barbatus*): 1  $\frac{22}{3}$  Bar., 1-2  $\frac{26}{3}$  Lt.-Ky., 1 ad.  $\frac{29}{3}$  Lt., 1  $\frac{31}{3}$  LH.,

Harrier sp. (*Circus* sp.): 1  $\frac{15}{3}$  God.,

Hen Harrier (*Circus cyaneus*): 1  $\frac{24}{3}$  Lt.-Ky.,

Falcon sp. (*Falco* sp.): 1 (big)  $\frac{25}{3}$  Lt.,

Kestrel (*Falco tinnunculus*): 1  $\frac{20}{3}$  Ma., 1  $\frac{21}{3}$  Th.-Du., 2  $\frac{22}{3}$  Du.-Sh., 1  $\frac{1}{4}$  below Ch., 1  $\frac{18}{3}$  + 1  $\frac{19}{3}$  br.-Sh., 1  $\frac{19}{3}$  Sh., 2  $\frac{5}{4}$  Sh.-Du., 1  $\frac{1}{4}$  Du., 2-3  $\frac{7}{4}$  Du., 1  $\frac{8}{4}$  Du.-Ra.,

Black Partridge (*Francolinus frankolinus*): 1 heard  $\frac{29}{3}$  Ma.,

here, "heard" means singing.

Kaleej Pheasant (*Lophura leucomelana*): 1  $\frac{18}{3}$  + 1  $\frac{19}{3}$  Du., 5-6 (3  $\frac{18}{3}$ )  $\frac{19}{3}$  Sh., 1  $\frac{18}{3}$   $\frac{5}{4}$  Du., 1  $\frac{18}{3}$   $\frac{1}{4}$  Du., 1  $\frac{18}{3}$   $\frac{3}{4}$  Du., 1  $\frac{18}{3}$   $\frac{7}{4}$  Du., 1  $\frac{18}{3}$   $\frac{8}{4}$  Du.,

Greenshank (*Tringa nebularia*):  $1^{14-18/3}$  Kat.,

Green Sandpiper (*Tringa ochropus*):  $3-4^{14-18/3}$  Kat.,

Common Sandpiper (*Tringa hypoleucos*):  $2^{14-18/3}$  Kat.,  $1^{10/4}$  Tri.,

Calidris sp:  $2^{14-18/3}$  Kat.,

Ibisbill (*Ibidorhyncha struthersii*):  $\geq 10^{27/3}$  Ky-Lg.,

Green Dove sp. (*Pterocles/Treeron* sp.):  $2^{20/3}$  Ma.,

Snow Pigeon (*Columba leucanota*):  $3^{25/3}$  G.T.,  $25^{25/3}$  Lt., 200 in two flocks  $2^{2/3}$  Lt.,  $100^{27/3}$  Ky-Lg.,  $350^{29/3}$  Lt.  
 $25^{29/3}$  LH.,  $10-15^{9/4}$  Sh.,  $25^{29/4}$  Sh.,

Blue Rock Pigeon (*Columba livia*):  $25^{29/3}$  Sh.-Ch.,  $2^{2/4}$  br.,  $5^{3/4}$  br.-Sh.,  $6-7^{9/4}$  Sh.,  $1^{10/4}$  Tri.,

Speckled Wood Pigeon (*Columba hodgsonii*):  $2^{8/4}$  Du.,

Rufous Turtle Dove (*Streptopelia orientalis*):  $10^{5/4}$  Du.,  $6-8^{9/4}$  Du.,  $1h. 7/4$  Du.,  $2^{8/4}$  Du.,

Spotted Dove (*Streptopelia chinensis*):  $1^{8/4}$  Ra.,  $h. 9/4$  Ra.-Be.,

16 →

Collared Pygmy Owllet (*Glaucidium brodiei*): 1h.  $\frac{5}{4}$  Du., 1h.  $\frac{6}{4}$  Du., 1h.  $\frac{7}{4}$  Du., 1 seen+h. Du.,  
"heard" means singing. All birds heard singing at nighttime

Jungle Nightjar (*Caprimulgus indicus*): 1h.  $\frac{2\frac{2}{3}}$  Du. (2), 1h.  $\frac{3}{4}$  br.-Sh., 1  $\frac{4}{4}$  Sh., 1h.  $\frac{5}{4}$  Du., 2h.  $\frac{6}{4}$  Du., 1h.  $\frac{7}{4}$  Du.,  
~~2  $\frac{3}{4}$  Du., 1h.  $\frac{3}{4}$  Du.,~~  
"heard" means singing

Franklin's Nightjar (*Caprimulgus affinis*): 1h.  $\frac{2\frac{2}{3}}$  Sh.-Ch.,

Swift sp. (*Apus* sp.): 4-5  $\frac{3}{4}$  br., 1  $\frac{3}{4}$  Du.-Ra.,

Large White-rumped Swift (*Apus pacificus*): 20 in breeding colony  $\frac{2\frac{2}{3}}$  Sh.-Ch., 20 in breeding colony  $\frac{3}{4}$  br.-Sh., 2  $\frac{5}{4}$  Sh.,  
(The colonies of  $\frac{2\frac{2}{3}}$  and  $\frac{3}{4}$  is the same one)

House Swift (*Apus affinis*): + 14-18  $\frac{1}{3}$  Kat., 20-40  $\frac{2\frac{2}{3}}$  Be.-Ra., +  $\frac{2}{3}$  Th.-Du., 2-3  $\frac{9}{4}$  Ra.-Be., 30-40  $\frac{10}{4}$  Tri.,

Large Pied Kingfisher (*Ceryle lugubris*): 1  $\frac{10}{4}$  Be.,

Small Pied Kingfisher (*Ceryle rudis*): 1  $\frac{10}{3}$  Tri.,

Eurasian Kingfisher (*Alcedo atthis*): 1h. + 1  $\frac{10}{4}$  Be.-Tri.,

White-breasted Kingfisher (*Halcyon smyrnensis*): 10  $\frac{14-18}{3}$  Kat., +  $\frac{10}{3}$  Tri., 3  $\frac{20}{3}$  Be., 3 Be.-Tri.,

Chestnut-headed Bee-eater (*Merops leschenaultii*): 4  $\frac{9}{4}$  Be.,

Little Green Bee-eater (*Merops orientalis*): 120<sup>+</sup> + 1/3 Tri., 10 2/3 Be.,

Indian Roller (*Coracias benghalensis*): 1 1/3 Tri.,

Barbet sp. (*Megalaima* sp.): 1 15/3 God., + 1/3 Tri., 1h. 2/3 Th.-Du., 1 22/3 Du.-Bar., 1 22/3 Sh.-Ch., 1h. 7/4 Du.,  
1h. 10/4 Be.-Tri.,

Great Himalayan Barbet (*Megalaima virens*): h. 3/4 br.-Sh., h. 4/4 Sh., h. 5/4 Sh.-Du., h. 6/4 Du., h. 7/4 Du., 1 8/4

"heard" means singing

Golden-throated Barbet (*Megalaima franklinii*): 1 singing 8/4 Du.,

Blue-throated Barbet (*Megalaima asiatica*): 4-5 20/3 Be.,

Crimson-breasted Barbet (*Megalaima haemacephala*): 1h. 20/3 Be., 1h. 9/4 Be.,

"heard" means singing

Indicator xanthonotus ? : 1 3/4 br.-Sh.,

Woodpecker sp. (*Dendrocopus* sp.): 1h. 2/3 Th.-Du., 1 (Picid sp.) 24/3 Ch.-LH.,

Spotted Piculet (*Picumnus innominatus*): 1 3/4 br.-Sh.,

Rufous-bellied Sapsucker (*Hypopicus hyperythrus*): 1 ♂ 6/4 Du., 1 ♀ 7/4 Du.,

Darjeeling/Himalayan Pied Woodpecker (*Dendrocopos darjellensis/himalayensis*): 1  $\frac{29}{3}$  BT,

Darjeeling Pied Woodpecker (*Dendrocopos darjellensis*): 17  $\frac{28}{3}$  BT-LH,

Brown-fronted Pied Woodpecker (*Dendrocopos auriceps*): 3  $\frac{22}{3}$  Du.-Sh., 2 ♀  $\frac{23}{3}$  Sh.-Ch., 1  $\frac{1}{4}$  Sh., 2  $\frac{5}{4}$  Sh.-Bar.,  
1 ♀ + 17  $\frac{3}{4}$  Du.-Ra.,

? Large Golden-backed Woodpecker (*Chrysocolaptes lucidus*): 1  $\frac{15}{3}$  God.,

Sand Martin (*Riparia paludicola*): 4-6 w. nestholes  $\frac{10}{4}$  Be.-Tri.,

Barn Swallow (*Hirundo rustica*): + 14  $\frac{1}{3}$  Kat.,

Red-rumped Swallow (*Hirundo daurica*): 10  $\frac{15}{3}$  Kat., 40-50  $\frac{20}{3}$  Ma., 3  $\frac{7}{4}$  Du., 20  $\frac{10}{4}$  Be.-Tri.,

Nepal House Martin (*Delichon nipalensis*): colony of app. 70 nests  $\frac{29}{3}$  Sh.-Ch., 30  $\frac{29}{3}$  Ch.-LH., 50  $\frac{25}{3}$  BT-LH., 20  
BT-LH., 200  $\frac{11}{3}$  LH., 50-60  $\frac{1}{4}$  LH.-br., 30  $\frac{3}{4}$  br., colony w. app. 70 nests (some as  $\frac{23}{3}$ )  $\frac{1}{4}$  Sh., 2-300  $\frac{8}{4}$  Du.-Ra., 100-150  $\frac{9}{4}$  Ra.  
15  $\frac{10}{4}$  Be.,

Rufous-backed Shrike (*Lanius schach erythronotus*): 1  $\frac{14-18}{3}$  Kat., 1  $\frac{5}{4}$  Sh.,

Black-headed Shrike (*Lanius schach tricolor*): 1  $\frac{14-18}{3}$  Kat., 1  $\frac{20}{3}$  Be., 2  $\frac{9}{4}$  Be., 1  $\frac{10}{4}$  Be.,



Oriole sp (Oriolus sp.): 1h.  $2\frac{2}{3}$  Bar.-Sh.,

Maroon Oriole (Oriolus traillii): 1♀  $2\frac{1}{4}$  br., 1♂ + 3-4 h.  $\frac{5}{4}$  Sh.-Bar., 1h.  $\frac{6}{4}$  Du., 1  $\frac{7}{4}$  Du.,

Black Drongo (Dicrurus adsimilis): +  $14-18\frac{1}{3}$  Kat., +  $\frac{19}{3}$  Tri.,  $10\frac{20}{3}$  Ma.,  $10\frac{9}{4}$  below Ma.,  $10-15\frac{1}{4}$  Be.-Tri.,

Ashy Drongo (Dicrurus leucophaeus):  $2\frac{23}{3}$  Sh.-Ch.,  $1\frac{7}{4}$  br.,  $2-3\frac{3}{4}$  bi.-Sh.,  $3-4\frac{1}{4}$  Sh.,  $1\frac{7}{4}$  Du.,  $3-4\frac{3}{4}$  Du.,  
5-8  $\frac{9}{4}$  Ra.,

Spotted-winged Stare (Saraglossa spiloptera):  $4\frac{9}{4}$  Be.,  $6-7\frac{10}{4}$  w. nests Be.,  
The birds were adding nest material to the nest holes.

Grey-headed Myna (Sturnus malabaricus):  $10\frac{14-18}{3}$  Kat.,

Common Myna (Acridotheres tristis): +  $14-18\frac{1}{3}$  Kat.,  $10\frac{20}{3}$  Ma.,  $20\frac{9}{4}$  below Ma.,  $20-30\frac{10}{4}$  Be.-Tri.,

Jungle Myna (Acridotheres fuscus):  $50\frac{14-18}{3}$  Kat., +  $\frac{2}{3}$  Th.-Du., +  $\frac{24}{3}$  LH.,

Eurasian Jay (Garrulus glandarius):  $1\frac{1}{4}$  Sh.,

Yellow-billed Blue Magpie (Cissa flavirostris):  $2\frac{29}{3}$  Ch.-LH.,  $2\frac{25}{3}$  GT.,  $2\frac{29}{3}$  below GT.,  $3-4\frac{20}{3}$  GT.-LH.,  $1\frac{3}{3}$  LH.,  
 $3+3\frac{1}{4}$  below and above Ch.,  $2-3\frac{3}{4}$  br.,  $3\frac{1}{4}$  Sh.,  $2\frac{3}{4}$  Du.,

Red-billed Blue Magpie (*Cissa erythrorhyncha*): 5-6  $\frac{2}{3}$  Be., 3  $\frac{1}{4}$  Be.,

Indian Tree Pie (*Dendrocissa vagabunda*): +  $\frac{1}{3}$  Tri., 2-3  $\frac{2}{3}$  Be., 2  $\frac{1}{4}$  Be.,

Nutcracker (*Nucifraga caryocatactes*): 3-4  $\frac{5}{4}$  Sh., 2  $\frac{1}{4}$  Du., 1  $\frac{1}{4}$  Du.,

Yellow-billed Cough (*Pyrhocorax graculus*): 10  $\frac{25}{3}$  Lt., 2  $\frac{24}{3}$  Lt., 25-30  $\frac{27}{3}$  Ky.-Lg.,

Red-billed Cough (*Pyrhocorax pyrhocorax*): 50  $\frac{25}{3}$  Lt., +  $\frac{26}{3}$  Lt., a few  $\frac{24}{3}$  Lt.-Ky., 2-300  $\frac{27}{3}$  Ky.-Lg.,  
above Lt.,

Indian House Crow (*Corvus splendens*): + 14-18  $\frac{1}{3}$  Kat., +  $\frac{1}{3}$  Tri., 2  $\frac{10}{4}$  Be.,

Jungle Crow (*Corvus macrorhynchus*): + 14-18  $\frac{1}{3}$  Kat., +  $\frac{1}{3}$  Tri., +  $\frac{20}{3}$  Be.-Ra., +  $\frac{22}{3}$  Du.-Sh., +  $\frac{23}{3}$  Sh.-Ch., +  
+  $\frac{24}{3}$  Lt.-Ky., +  $\frac{27}{3}$  Ky., +  $\frac{29}{3}$  Ky.-Gr., +  $\frac{30}{3}$  Gr.-LH., 2  $\frac{21}{3}$  LH., +  $\frac{1}{4}$  LH.-br., 10  $\frac{3}{4}$  br., 10  $\frac{3}{4}$  br.-Sh., 20  $\frac{1}{4}$  Sh., 20-30  $\frac{5}{4}$  Sh.-  
Du., 50  $\frac{7}{4}$  Du., 10  $\frac{3}{4}$  Du.-Ra., 20  $\frac{1}{4}$  Ra.-Be., 10  $\frac{10}{4}$  Be.,

Dark Cuckoo Shrike (*Coracina melaschistor*): 1  $\frac{7}{4}$  Du., 2  $\frac{1}{4}$  Ma.,

Minivet sp. (*Pericrocotus* sp.) 2  $\frac{3}{4}$  Ra.-Ma.,

Scarlet Minivet (*Pericrocotus flammeus*): 5-6  $\frac{15}{3}$  bod., 10  $\frac{20}{3}$  Be., 2  $\frac{22}{3}$  with nest material Th.  
Du.-Sh.,

White-crested Laughing Thrush (*Garrulax leucolophus*): heard  $1\frac{5}{3}$  God.,

Variiegated Laughing Thrush (*Garrulax variegatum*):  $1\frac{29}{3}$  Lt.,  $2\frac{29}{3}$  Gt.,

Black-faced Laughing Thrush (*Garrulax affinis*):  $1\frac{29}{3}$  Ch.-LH.,  $4-5\frac{3}{3}$  LH.,  $2\frac{1}{4}$  below Ch.,

Red-headed Laughing Thrush (*Garrulax erythrocephalus*):  $4\frac{29}{3}$  Ch.-LH.,

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Hoary Barwing (*Actinodura nipalensis*): 2 singing  $\frac{8}{4}$  Du.,

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Yuhina sp.:  $2\frac{29}{3}$  Ch.-LH.,  $1\frac{30}{3}$  Gt.-LH.,

Chestnut-headed Yuhina (*Yuhina bakeri*):  $1\frac{3}{4}$  br.,

Yellow-naped Yuhina (*Yuhina flavicollis*):  $5\frac{1}{4}$  Ch.,  $7-8\frac{3}{4}$  br.,  $4\frac{3}{4}$  br.-Sh.,  $4-5\frac{5}{4}$  Sh.,  $5-6\frac{8}{4}$  Du.,

Rufous-vented Yuhina (*Yuhina occipitalis*):  $6-8\frac{23}{3}$  Sh.-Ch.,  $10\frac{29}{3}$  Ch.-LH.,  $2\frac{1}{4}$  Ch.,  $2\frac{3}{4}$  br.,  $10\frac{3}{4}$  br.-Sh.,  $10\frac{9}{4}$  Sh.,

White-browed Tit Babbler (*Alcippe vinipectus*):  $4-5\frac{23}{3}$  Sh.-Ch.,  $4-5\frac{29}{3}$  Ch.-LH.,  $2\frac{29}{3}$  Ky.-LH.,  $1\frac{31}{3}$  LH.,

Black-capped Sibia (*Heterophasia capistrata*): +  $2\frac{2}{3}$  Du.-Sh., +  $2\frac{2}{3}$  Sh.-Ch., 10  $2\frac{2}{3}$  Ch.-LH., 4  $\frac{2}{3}$  LH., 10-15  $\frac{1}{4}$  LH.-br., 10  $\frac{3}{4}$  br.  
15-20  $\frac{3}{4}$  br.-Sh., 10-15  $\frac{1}{4}$  Sh., 8-16  $\frac{5}{4}$  Sh.-Du., 40-50  $\frac{1}{4}$  Du., 30  $\frac{1}{4}$  Du.-Ra.,

Orange-gorgetted Flycatcher (*Muscicapa strophilata*): 3  $2\frac{2}{3}$  Ch.-LH., 2  $2\frac{2}{3}$  GT., 1  $2\frac{2}{3}$  Lt.-GT., 18  $\frac{3}{8}$  GT.-LH., 2  $\frac{1}{3}$  LH.,  
3  $\frac{1}{4}$  LH.-br., 3-4  $\frac{3}{4}$  br., 1  $\frac{3}{4}$  br.-Sh., 2-3  $\frac{1}{4}$  Sh., 4-5  $\frac{5}{4}$  Sh.-Du., 4-5  $\frac{1}{4}$  Du., 1  $\frac{1}{4}$  Du., 2  $\frac{5}{4}$  Du.-Th.,

White-browed Blue Flycatcher (*Muscicapa superciliaris*): 4-5  $2\frac{2}{3}$  Ch.-LH., 1  $2\frac{2}{3}$  GT., 18  $\frac{1}{4}$  Sh., 18  $\frac{5}{4}$  Sh., 18 + 1  $\frac{1}{4}$   
Du.-Th.,

Slaty-blue Flycatcher (*Muscicapa leucomelanura*): 18  $\frac{1}{3}$  God.,

Small Niltava (*Muscicapa macgrigoriae*): 18  $\frac{3}{4}$  br.-Sh., 1  $\frac{1}{4}$  Du.,

Beautiful Niltava (*Muscicapa sundara*): 18  $2\frac{2}{3}$  Ma.+Ra., 288  $2\frac{1}{3}$  Th.-Du., 288  $\frac{3}{4}$  br., 18  $\frac{3}{4}$  br.-Sh.,

Verditer Flycatcher (*Muscicapa thalassina*): 18  $\frac{1}{3}$  God., 4  $2\frac{1}{3}$  Th.-Du., 1  $2\frac{2}{3}$  Bar.-Sh., 4-5  $2\frac{2}{3}$  Sh.-Ch., 1  $2\frac{2}{3}$  Ch.-LH.,  
4-5  $\frac{3}{4}$  br., 5-6  $\frac{3}{4}$  br.-Sh., 1  $\frac{1}{4}$  Sh., 5-6  $\frac{5}{4}$  Sh.-Du., 2  $\frac{1}{4}$  Du., 5-6  $\frac{1}{4}$  Du., 10  $\frac{1}{4}$  Du.-Ra., 2-3  $\frac{1}{4}$  Ra.,

Greyheaded Flycatcher (*Culicicapa ceylonensis*): 1  $2\frac{1}{3}$  Th.-Du., 10  $2\frac{2}{3}$  Du.-Sh., +  $2\frac{2}{3}$  Sh.-Ch., 10  $2\frac{2}{3}$  Ch.-LH., 2-3  $2\frac{2}{3}$  GT.-LH.,  
5-6  $\frac{1}{3}$  LH., 8-10  $\frac{1}{4}$  LH.-br., 10  $\frac{3}{4}$  br., 10  $\frac{3}{4}$  br.-Sh., 15-20  $\frac{1}{4}$  Sh., 2  $\frac{1}{4}$  Du., 16  $\frac{1}{4}$  Du., 2-3  $\frac{1}{4}$  Du.-Ra.,

Yellow-bellied Fantail Flycatcher (*Rhipidura hypoxantha*): 4  $2\frac{1}{3}$  Th.-Du., 2  $2\frac{2}{3}$  Bar.-Sh., 4  $2\frac{2}{3}$  Ch.-LH., 5-6  $\frac{1}{3}$  LH.,  
10  $\frac{1}{4}$  LH.-br., 10  $\frac{3}{4}$  br., 10  $\frac{3}{4}$  br.-Sh., 1  $\frac{1}{4}$  Sh., 1  $\frac{1}{4}$  Sh.-Bar., 2-3  $\frac{1}{4}$  Du., 16  $\frac{1}{4}$  Du., 3-4  $\frac{1}{4}$  Du.-Ra.,

White-throated Fantail Flycatcher (*Rhipidura albicollis*): 1-2  $\frac{3}{4}$  br.-Sh.,

Black-naped Flycatcher (*Monarcha azurea*): 18  $\frac{29}{3}$  Ch.-LH. (w. description),

Slaty-bellied Ground Warbler (*Tesia cayniventris*): 1  $\frac{3}{4}$  br., 3-4 singing  $\frac{3}{4}$  br.-Sh.,

Chestnut-headed Ground Warbler (*Tesia castaneo-coronata*): 1  $\frac{3}{4}$  br.-Sh., 1  $\frac{7}{4}$  Du.,

Rufous-capped Bush Warbler (*Cettia brunniifrons*): 2-3  $\frac{29}{3}$  Ra., 1  $\frac{5}{4}$  Bar., 1h.  $\frac{9}{4}$  Ra.,

Fantailed Warbler (*Cisticola juncidis*): >10  $\frac{15}{3}$  Kat.,

Brown Hill Prinia (*Prinia criniger*): 1 singing  $\frac{2}{3}$  Du., 1 singing  $\frac{23}{3}$  Sh., 1  $\frac{5}{4}$  Sh., 1  $\frac{5}{4}$  Bar., 1h.  $\frac{9}{4}$  Du., 5-6  $\frac{7}{4}$   
4-5  $\frac{9}{4}$  Ra.-Ma.,

Tailor Bird (*Orthotomus sutorius*): heard  $^{14-18}$ / $\frac{3}$  Kat., 1h.  $\frac{9}{4}$  Be., 3-4  $\frac{10}{4}$  Be.-Tri.,

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Yellow-browed Leaf Warbler (*Phylloscopus inornatus*): 1  $\frac{20}{3}$  Ra., 4-5  $\frac{2}{3}$  Th.-Du., 1  $\frac{25}{3}$  GT., >1  $\frac{30}{3}$  GT.-LH., 1  
1  $\frac{5}{4}$  Sh.-Bar., 1  $\frac{9}{4}$  Du.,

Pallas's Leaf Warbler (*Phylloscopus proregulus*): 1 <sup>2</sup>/<sub>3</sub> Th.-Du., 1 <sup>3</sup>/<sub>4</sub> br.,

Grey-faced Leaf Warbler (*Phylloscopus maculipennis*): 2 <sup>3</sup>/<sub>4</sub> LH., 2 <sup>1</sup>/<sub>4</sub> LH.-Ch., 1 <sup>3</sup>/<sub>4</sub> br.,

Large-billed Leaf Warbler (*Phylloscopus magnirostris*): 1 <sup>2</sup>/<sub>3</sub> Sh.-Ch.,

Greenish Warbler (*Phylloscopus trochiloides*): 3-4 <sup>1</sup>/<sub>4</sub> Du.,

Crowned Leaf Warbler (*Phylloscopus reguloides*): 1 <sup>1</sup>/<sub>4</sub> LH.-br., 1 <sup>1</sup>/<sub>4</sub> Sh., 2 <sup>5</sup>/<sub>4</sub> Sh.-Bar., 10 <sup>1</sup>/<sub>4</sub> Du., 1-2 <sup>7</sup>/<sub>4</sub> Du., 3-4

Yellow-eyed Warbler (*Seiurus burkii*): 2 <sup>3</sup>/<sub>4</sub> LH., 5-6 <sup>3</sup>/<sub>4</sub> br., 2 <sup>3</sup>/<sub>4</sub> br.-Sh., 2 <sup>1</sup>/<sub>4</sub> Sh., 5 <sup>1</sup>/<sub>4</sub> Du., 2 <sup>3</sup>/<sub>4</sub> Du.,

Grey-headed Warbler (*Seiurus xanthoschistos*): 2 <sup>1</sup>/<sub>3</sub> God., 2 <sup>2</sup>/<sub>3</sub> Ra., 3-4 <sup>2</sup>/<sub>3</sub> Th.-Du., 10 <sup>2</sup>/<sub>3</sub> Sh.-Ch., 3-4  
1 <sup>3</sup>/<sub>4</sub> br.-Sh., 2 <sup>1</sup>/<sub>4</sub> Sh., 30 <sup>5</sup>/<sub>4</sub> Sh.-Bar., 1-2 <sup>1</sup>/<sub>4</sub> Du., 4-5 <sup>1</sup>/<sub>4</sub> Du.,

Chestnut-crowned Warbler (*Seiurus castaniceps*): 2-3 <sup>3</sup>/<sub>4</sub> br., 1 <sup>3</sup>/<sub>4</sub> br.-Sh.,

Black-faced Warbler (*Abroscopus schisticeps*): 2-3 <sup>3</sup>/<sub>4</sub> br., 2 <sup>1</sup>/<sub>4</sub> Sh.,

Eurasian Rubythroat (*Erithacus calliope*): 1♂  $10\frac{1}{4}$  Be.,

Orange-flanked Bush Robin (*Erithacus cyanurus*): 1 juv ♂  $2\frac{2}{3}$  above GT., 1 ad ♂ below GT., 5  $3\frac{2}{3}$  GT.-LH., 4-5  $3\frac{2}{3}$  LH.,  
1♀  $1\frac{1}{4}$  above Ch.,

Rufous-bellied Bush Robin (*Erithacus hyperythrus*): 1♂  $3\frac{1}{3}$  LH.,

Robin Dayal (*Copsychus saularis*): +  $14-18\frac{1}{3}$  Kat., 10  $9\frac{1}{4}$  below Ma., 10  $10\frac{1}{4}$  Be.-Tri.,

Black Redstart (*Phoenicurus ochruros*): 10  $14-18\frac{1}{3}$  Kat., 1♀  $2\frac{2}{3}$  GT.(?),

Hodgson's Redstart (*Phoenicurus hodgsoni*): 1♂+1♀  $1\frac{1}{3}$  God., 1♂  $2\frac{5}{3}$  GT.,

Blue-fronted Redstart (*Phoenicurus frontalis*): 5-6  $2\frac{2}{3}$  Lt.-Ky., 10-15  $2\frac{2}{3}$  Ky.-Lg., 10  $2\frac{2}{3}$  Ky.-Tg., 11  $2\frac{2}{3}$  Ky.-Lt., 1♀  $5\frac{1}{4}$   
1♂  $5\frac{1}{4}$  Du., 1♂  $7\frac{1}{4}$  Du.,

White-throated Redstart (*Phoenicurus schisticeps*): 1♀  $2\frac{2}{3}$  Ky., 1♀  $2\frac{2}{3}$  Ky.-Lg.,

Plumbeous Redstart (*Rhinacornis fuliginosus*): +  $1\frac{1}{3}$  Tri., 4-5  $2\frac{2}{3}$  Be.-Ra., >10  $2\frac{1}{3}$  Th.-Du., 10  $2\frac{2}{3}$  Du.-Sh., 2♀  
Sh.-Ch., 10-15  $2\frac{2}{3}$  Ch.-LH., 1♂  $2\frac{2}{3}$  GT., >6  $3\frac{2}{3}$  GT.-LH., 1♂+1♀  $3\frac{1}{3}$  LH., 5-6  $1\frac{1}{4}$  LH.-br., 1♀  $2\frac{1}{4}$  br., 1♂+2♂♂+1♀  $3\frac{1}{4}$  br.-Sh., 5  $9\frac{1}{4}$   
1♀  $5\frac{1}{4}$  Bac., 2♀  $7\frac{1}{4}$  Du., 2  $8\frac{1}{4}$  Du.-Ra., 1♂  $9\frac{1}{4}$  Ra.-Be., 1♂  $10\frac{1}{4}$  Be.,

Forktail sp. (*Enicurus* sp.): 2 <sup>20</sup>/<sub>3</sub> Ra.,

Little Forktail (*Enicurus scouleri*): 2 <sup>21</sup>/<sub>3</sub> Th.-Du., 2 <sup>22</sup>/<sub>3</sub> Du.-Sh., 4 (on 3 localities) <sup>23</sup>/<sub>3</sub> Sh.-Ch., 2 <sup>24</sup>/<sub>3</sub> Ch.-LH., 1 <sup>31</sup>/<sub>3</sub> LH.,  
1 <sup>1</sup>/<sub>4</sub> below Ch., 1 <sup>2</sup>/<sub>4</sub> br.,

Spotted Forktail (*Enicurus maculatus*): 2 <sup>23</sup>/<sub>3</sub> Sh.-Ch., 1 <sup>31</sup>/<sub>3</sub> LH., 2 <sup>1</sup>/<sub>4</sub> above Ch., 2 ♂ <sup>9</sup>/<sub>4</sub> Sh., 2 <sup>6</sup>/<sub>4</sub> Du., h. <sup>7</sup>/<sub>4</sub> Du.,

Collared Bush Chat (*Saxicola torquata*): 4-5 <sup>21</sup>/<sub>3</sub> Th.-Du., 2 <sup>22</sup>/<sub>3</sub> Bar., 2 ♀ <sup>23</sup>/<sub>3</sub> Sh.-Ch., 3 <sup>9</sup>/<sub>4</sub> Sh., 4-5 <sup>7</sup>/<sub>4</sub> Du., 1 ♂ <sup>9</sup>/<sub>4</sub> Ra.

Pied Bush Chat (*Saxicola caprata*): 1 ♂ <sup>14-18</sup>/<sub>3</sub> Kat., + <sup>10</sup>/<sub>3</sub> Tri., 10 <sup>9</sup>/<sub>4</sub> below Ma., 10 <sup>10</sup>/<sub>4</sub> Be.-Tri.,

Dark-green Bush Chat (*Saxicola ferrea*): 3 ♂ + 1 ♀ <sup>21</sup>/<sub>3</sub> Th.-Du., 1 ♀ <sup>23</sup>/<sub>3</sub> Sh.-Ch., 1 ♂ <sup>24</sup>/<sub>3</sub> Ch.-LH., 2 ♂ <sup>29</sup>/<sub>3</sub> BT., 1 ♂ <sup>1</sup>/<sub>4</sub> Ch.,  
1 ♂ <sup>5</sup>/<sub>4</sub> Du., 1 ♂ <sup>9</sup>/<sub>4</sub> Du., 1 ♂ + 1 ♀ <sup>7</sup>/<sub>4</sub> Du., 1 ♀ <sup>13</sup>/<sub>4</sub> Du.,

White-capped River Chat (*Chaimarrornis leucocephalus*): + <sup>10</sup>/<sub>3</sub> Tri., 4-5 <sup>20</sup>/<sub>3</sub> Be.-Ra., 1 <sup>22</sup>/<sub>3</sub> Du.-Sh., 2 <sup>23</sup>/<sub>3</sub> Sh.-Ch.,  
12 <sup>9</sup>/<sub>3</sub> Lt.-Ky., 2 <sup>1</sup>/<sub>4</sub> LH.-br., 3 <sup>3</sup>/<sub>4</sub> br.,

Blue-headed Rock Thrush (*Monticola cinclorhynchus*): 1 ♂ singing <sup>9</sup>/<sub>4</sub> Ra.,

Chestnut-bellied Rock Thrush (*Monticola rufiventris*): 1 ♂ <sup>23</sup>/<sub>3</sub> Sh.-Ch.,

Whistling Thrush (*Mniophonus caeruleus*): 2-3 <sup>15</sup>/<sub>3</sub> God., + <sup>10</sup>/<sub>3</sub> Tri., 4-5 <sup>20</sup>/<sub>3</sub> Be.-Ra., 10 <sup>21</sup>/<sub>3</sub> Th.-Du., 5-6 <sup>22</sup>/<sub>3</sub> Du.-Sh.,  
+ 2 <sup>23</sup>/<sub>3</sub> Sh.-Ch., 10-15 <sup>24</sup>/<sub>3</sub> Ch.-LH., 4 <sup>25</sup>/<sub>3</sub> below BT., 10 <sup>26</sup>/<sub>3</sub> BT.-LH., 5-6 <sup>31</sup>/<sub>3</sub> LH., 10-15 <sup>1</sup>/<sub>4</sub> LH.-br., 10 <sup>3</sup>/<sub>4</sub> br., 10-15 <sup>3</sup>/<sub>4</sub> br.-Sh., 10 <sup>9</sup>/<sub>4</sub> Sh., 10 <sup>5</sup>/<sub>4</sub> Sh.,  
2-3 <sup>6</sup>/<sub>4</sub> Du., 2 <sup>7</sup>/<sub>4</sub> Du., 1 + 1 h. <sup>8</sup>/<sub>4</sub> Du.-Ra., 3 <sup>9</sup>/<sub>4</sub> Ra.-Be., 2 <sup>10</sup>/<sub>4</sub> Be.,



Speckled Mountain Thrush (*Zoothera dauma*): 1  $\frac{5}{4}$  Du.,

Large Long-billed Thrush (*Zoothera monticola*): 1  $\frac{22}{3}$  Sh.,

Tickell's Thrush (*Turdus unicolor*): 1♂+1♀  $\frac{8}{4}$  Du.,

Black-throated Thrush (*Turdus ruficollis atrogularis*): 2  $\frac{20}{3}$  Ma.,

Red-throated Thrush (*Turdus ruficollis ruficollis*):

Wren (*Troglodytes troglodytes*): 1  $\frac{25}{3}$  BT., 1  $\frac{25}{3}$  Lt., 10  $\frac{26}{3}$  Lt.-Ky., 15-20 (more singing)  $\frac{27}{3}$  Ky.-Lg., 3-4  $\frac{28}{3}$  Ky.-g.,  
10  $\frac{29}{3}$  Ky.-BT., 1  $\frac{31}{3}$  LH.,

Brown Dipper (*Cinclus pallasii*): 1  $\frac{23}{3}$  Sh.-Ch., 3  $\frac{24}{3}$  Ch.-LH., 2  $\frac{26}{3}$  Lt.-Ky., 2  $\frac{27}{3}$  Ky.-Lg., 3  $\frac{29}{3}$  Ky.-BT., 4  $\frac{30}{3}$  BT.-LH., 2  
 $\frac{31}{3}$  LH., 3  $\frac{1}{4}$  LH.-br., 1  $\frac{3}{4}$  br.-Sh., 1  $\frac{1}{4}$  Sh.,

Alpine Accentor (*Prunella collaris*): 1  $\frac{24}{3}$  Ch.-LH., 6-8  $\frac{26}{3}$  Lt., 2  $\frac{27}{3}$  Ky.-Lg., 60 (40<sup>+</sup>)  $\frac{29}{3}$  Ky.-BT., 1  $\frac{30}{3}$  BT.-LH.,

Robin Accentor (*Prunella rubeculoides*): 1  $\frac{27}{3}$  Ky.-Lg., 1  $\frac{29}{3}$  Ky.-Lt.,

Rufous-breasted Accentor (*Prunella strophiatea*): 1  $2\frac{1}{3}$  Th.-Du., 4-5  $2\frac{2}{3}$  Bar., 2  $2\frac{2}{3}$  Ky.-Lt., 7-8  $\frac{1}{4}$  Ch., 6-8  $\frac{5}{4}$  Sh.-Du.,

Grey Tit (*Parus major*): 2  $2\frac{2}{3}$  Ra., 3  $1\frac{1}{4}$  Be.,

Green-backed Tit (*Parus monticolus*): 5-6  $2\frac{2}{3}$  Th.-Du., 10  $2\frac{2}{3}$  Du.-Sh., 10  $2\frac{2}{3}$  Sh.-Ch., 10  $2\frac{2}{3}$  Ch.-LH., 10  $2\frac{2}{3}$  GT., 2  $3\frac{1}{3}$  LH., 5-6  $\frac{1}{4}$  Ch., 2  $\frac{3}{4}$  br., 4  $\frac{3}{4}$  br.-Sh., 4-5  $\frac{5}{4}$  Sh.-Du., 1  $\frac{1}{4}$  Du., 3  $\frac{3}{4}$  Du., 4-6  $\frac{3}{4}$  Du.-Ra.,

Coal Tit (*Parus ater*): 1  $2\frac{2}{3}$  Ch.-LH., 10  $2\frac{2}{3}$  GT.-Lt.,

Brown Crested Tit (*Parus dichrous*): 1  $2\frac{2}{3}$  below GT., 1  $2\frac{2}{3}$  below GT., 1  $2\frac{2}{3}$  GT.-LH.,

Yellow-checked Tit (*Parus xanthogenys*): 3-4  $1\frac{5}{8}$  God., +  $1\frac{1}{3}$  Tri., 3-4  $2\frac{2}{3}$  Th.-Du., 4-5  $2\frac{2}{3}$  Sh.-Ch., 1  $\frac{3}{4}$  br.-Sh., 2-3  $\frac{5}{4}$  Du.  
1  $1\frac{1}{4}$  Be.,

Red-headed Tit (*Aegithalos concinnus*): 1  $1\frac{5}{8}$  God., 10  $2\frac{2}{3}$  Sh.-Ch., 4-5  $2\frac{2}{3}$  Ch.-LH., 1  $\frac{1}{4}$  Ch.-br., 4  $\frac{3}{4}$  br.-Sh., 4-5  $\frac{5}{4}$  Sh.  
15-20  $\frac{3}{4}$  Sh.-Du., 10  $\frac{1}{4}$  Du., 10  $\frac{7}{4}$  Du., 4-5  $\frac{3}{4}$  Du.-Ra.,

Rufous-fronted Tit (*Aegithalos iovechistos*): 5-6  $2\frac{2}{4}$  GT., 1  $2\frac{2}{3}$  Ky.-Lg., 1  $2\frac{2}{3}$  Ky.-g., 2  $2\frac{2}{3}$  below GT., 2  $2\frac{2}{3}$  GT.-LH.,

Chestnut-bellied Nuthatch (*Sitta ~~castanea~~ castanea*): 1  $2\frac{1}{3}$  Th.-Du.,

White-tailed Nuthatch (*Sitta himalayensis*): 4-5  $2\frac{2}{3}$  Sh.-Ch., 10  $2\frac{2}{3}$  Ch.-LH., 10  $2\frac{2}{3}$  below GT., 2-3  $2\frac{2}{3}$  below GT., 2  $3\frac{1}{3}$  LH.,  
1  $\frac{1}{4}$  Ch., 1  $\frac{3}{4}$  br.-Sh., 1 ♀ w. nest  $\frac{1}{4}$  Sh., 1  $\frac{5}{4}$  Sh.-Bar., 1  $\frac{3}{4}$  Du.,

Wall Creeper (*Tichodroma muraria*): 1 wpl.  $20\frac{2}{3}$  Ma., 1  $\frac{3}{4}$  br.-Sh.,

Tree Creeper sp (*Certhia* sp.): +  $1\frac{1}{3}$  Tri.,

Eurasian Tree Creeper (*Certhia familiaris*): 1  $3\frac{1}{3}$  LH.,

Sikkim Tree Creeper (*Certhia discolor*): 1 singing  $\frac{5}{4}$  Sh.-Bar.,

Nepal Tree Creeper (*Certhia nipalensis*): 1  $30\frac{1}{3}$  GT.-LH., 1  $3\frac{1}{3}$  LH.,

Pipit sp. (*Anthus* sp.): 1  $\frac{8}{4}$  Th.-Ra.,

Hodgson's Tree Pipit (*Anthus hudsoni*): 30  $14\text{-}18\frac{1}{3}$  Kat., +  $1\frac{1}{3}$  Tri., 10  $20\frac{2}{3}$  Ma., h.  $2\frac{1}{3}$  Th.-Da.,

Paddyfield Pipit (*Anthus novaeseelandiae*): 1  $10\frac{1}{4}$  Be.-Tri.,

Richard's Pipit (*Anthus novaeseelandiae*): 1  $14\text{-}18\frac{1}{3}$  Kat., +  $1\frac{1}{3}$  Tri., 2  $27\frac{2}{3}$  Ky.-Lg. (?), 1  $9\frac{1}{4}$  Ma., 2  $10\frac{1}{4}$  Tri.,

Upland Pipit (*Anthus sylvanus*): 2 singing  $\frac{9}{4}$  Ra.,

Grey Wagtail (*Motacilla caspica*): 3  $\frac{2}{3}$  Th.-Du., 1 ♂  $\frac{1}{4}$  Tri.,

White Wagtail (*Motacilla alba*): 50  $\frac{14-18}{3}$  Kat., 10  $\frac{27}{3}$  along river Ky-Lg., 2  $\frac{29}{3}$  GT., 4-5  $\frac{1}{4}$  Be.-Tri.,

Large Pied Wagtail (*Motacilla maderaspatensis*): 1  $\frac{14-18}{3}$  Kat., +  $\frac{1}{3}$  Tri., 2  $\frac{1}{4}$  Be.-Tri.,

Thick-billed Flowerpecker (*Dicaeum agile*): 1  $\frac{1}{4}$  Be.,

Fire-breasted Flowerpecker (*Dicaeum ignipectus*): 10  $\frac{2}{3}$  Th.-Du., 10  $\frac{23}{3}$  Du.-Sh., 10  $\frac{23}{3}$  Sh.-Ch., 3-4  $\frac{3}{4}$  br.-Sh., 10-15  $\frac{1}{4}$  Sh., 20  $\frac{5}{4}$  Sh.-Du., 2 ♂  $\frac{1}{4}$  Du., 6-8  $\frac{7}{4}$  Du., 3  $\frac{1}{4}$   $\frac{5}{4}$  Du.-Ra.,

Purple Sunbird (*Nectarinia asiatica*): +  $\frac{1}{3}$  Tri., + beneath Ma.  $\frac{20}{3}$ , 1 ♀  $\frac{1}{4}$  Be.,

Nepal Sunbird (*Aethopyga nipalensis*): 18  $\frac{2}{3}$  Th.-Du., 1 ♂  $\frac{22}{3}$  Bar.-Sh., 1 ♂-1 ♀  $\frac{23}{3}$  Sh.-Ch., 25  $\frac{24}{3}$  Ch.-LH., 2-4  $\frac{25}{3}$  below GT., 2  $\frac{30}{3}$  GT.-LH., 2-3  $\frac{31}{3}$  LH., 20-30  $\frac{1}{4}$  LH.-br., 5-6  $\frac{3}{4}$  br., 2  $\frac{1}{4}$  Sh., 3  $\frac{5}{4}$  Sh.,

Scarlet-breasted Sunbird (*Aethopyga siparaja*): 1 ♂  $\frac{1}{4}$  Be.,

White-eye (*Zosterops palpebrosa*): few <sup>14-18</sup>/<sub>3</sub> Kat., 1 <sup>23</sup>/<sub>3</sub> Sh.-Ch., 2 <sup>3</sup>/<sub>4</sub> Du., 2 <sup>9</sup>/<sub>4</sub> Be., 1 <sup>10</sup>/<sub>4</sub> Be.,

House Sparrow (*Passer domesticus*): + <sup>14-18</sup>/<sub>3</sub> Kat., 4 <sup>10</sup>/<sub>4</sub> Be.,

Tree Sparrow (*Passer montanus*): 3 + <sup>14-18</sup>/<sub>3</sub> Kat., + <sup>2</sup>/<sub>3</sub> in villages Th.+Du., + <sup>22</sup>/<sub>3</sub> Bar., + <sup>23</sup>/<sub>3</sub> Sh., 10 <sup>7</sup>/<sub>4</sub> Du., 20 <sup>8</sup>/<sub>4</sub> Th., 16 <sup>9</sup>/<sub>4</sub> Ra., + <sup>10</sup>/<sub>4</sub> Tri.,

Yellow-throated Sparrow (*Petronia xanthocollis*): 3 <sup>9</sup>/<sub>4</sub> Be.,

Himalayan Goldfinch (*Carduelis spinoides*): 50 <sup>5</sup>/<sub>4</sub> Du., 70 <sup>6</sup>/<sub>4</sub> Du., 20 <sup>7</sup>/<sub>4</sub> Du., 60 <sup>8</sup>/<sub>4</sub> Gn.,

Rosefinch (*Carpodacus* sp.) : 2 <sup>23</sup>/<sub>3</sub> Sh.-Ch.,

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Spotted-winged Rosefinch (*Carpodacus rhodopeplus*): 24 <sup>1</sup>/<sub>4</sub> Ch.,

Beautiful Rosefinch (*Carpodacus pulcherrimus*): + <sup>25</sup>/<sub>3</sub> above GT, 50 <sup>26</sup>/<sub>3</sub> Lt.-Ky., > 100 <sup>29</sup>/<sub>3</sub> Ky. - below GT, 10 <sup>30</sup>/<sub>3</sub> GT.-LH.,

Bullfinch sp. (*Pyrrhula* sp.): heard <sup>30</sup>/<sub>3</sub> GT.-LH., heard <sup>21</sup>/<sub>4</sub> LH., heard <sup>3</sup>/<sub>4</sub> br.-Sh., h. <sup>6</sup>/<sub>4</sub> Du., h. <sup>7</sup>/<sub>4</sub> Du.,

Brown Bullfinch (*Pyrrhula nipalensis*): 1  $\frac{2}{3}$  Sh.-Ch.,

Redheaded Bullfinch (*Pyrrhula erythrocephala*): 238  $\frac{2}{3}$  Bar., 10-15  $\frac{2}{3}$  Ch.-LH., 10  $\frac{1}{4}$  LH.-br., 10  $\frac{9}{4}$  Sh., 5-6 h.  $\frac{5}{4}$  S

Little Bunting (*Emberiza pusilla*): 2  $\frac{5}{4}$  Bar.,

Crested Bunting (*Melophus lathamii*): 1♀  $\frac{2}{3}$  Ma., 1♂  $\frac{2}{3}$  Sh., 1♂  $\frac{3}{4}$  Th.-Ra., 1♂  $\frac{9}{4}$  below Ra.,

Short-billed Minivet (*Pericrocotus brevirostris*): 1 ♀  $\frac{3}{4}$  Du.,

Long-tailed Minivet (*Pericrocotus ethologus*): > 25  $\frac{23}{3}$  Sh.-Ch., 5-6  $\frac{24}{3}$  Ch.-LH., 1 ♀  $\frac{25}{3}$  GT., 8-10  $\frac{30}{3}$  GT.-LH., 1 ♀  $\frac{31}{3}$  LH.,  
10  $\frac{1}{4}$  LH.-br., 4  $\frac{3}{4}$  br., 5-6 ♀♀  $\frac{3}{4}$  br.-Sh., 10  $\frac{5}{4}$  Sh.-Du., 1 ♂ + h.  $\frac{6}{4}$  Du., 5-6  $\frac{7}{4}$  Du., 1 ♀  $\frac{8}{4}$  Ra.,

White-cheeked Bulbul (*Pycnonotus leucoaenys*): 1  $\frac{15}{3}$  God., +  $\frac{1}{3}$  Tri., 20-30  $\frac{20}{3}$  Ra., +  $\frac{2}{3}$  Th.-Du., +  $\frac{22}{3}$  Du.-Sh.,  
4  $\frac{5}{4}$  Sh.-Bar., h.  $\frac{6}{4}$  Du., 5-6  $\frac{7}{4}$  Du., 4-5  $\frac{8}{4}$  Du., 25  $\frac{9}{4}$  Ra.-Be., 10  $\frac{10}{4}$  Be.-Tri.,

Red-vented Bulbul (*Pycnonotus cafer*): 10  $\frac{14-18}{3}$  Kat., 6-8  $\frac{9}{4}$  below Ma.,

Striated Bulbul (*Pycnonotus striatus*): 3 singing  $\frac{7}{4}$  Du., 3 singing  $\frac{8}{4}$  Du.,

Grey Bulbul (*Hypsipetes madagascariensis*): heard  $\frac{20}{3}$  Ra., 10  $\frac{21}{3}$  Th.-Du., +  $\frac{22}{3}$  Du.-Sh., +  $\frac{23}{3}$  Sh.-Ch., 2  $\frac{3}{4}$  br.  
25  $\frac{4}{4}$  Sh., 25-30  $\frac{5}{4}$  Sh.-Du., 8-10  $\frac{6}{4}$  Du., 30-40  $\frac{7}{4}$  Du., 10  $\frac{8}{4}$  Du.-Th. (none below Th),

Lesser Stalybellied Wren Babbler (*Phoebastria pusilla*): 1  $\frac{1}{4}$  LH., 3  $\frac{3}{4}$  br., 2  $\frac{3}{4}$  br.-Sh.,

Black-chinned Babbler (*Stachyris pyrrhops*): 1  $\frac{1}{4}$  Sh.,

Striated Laughing Thrush (*Garrulax striatus*): 3-4  $\frac{21}{3}$  Th.-Du., 5-6  $\frac{24}{3}$  Ch.-LH., 8  $\frac{25}{3}$  GT.-LH., 2  $\frac{26}{3}$  LH., 3  $\frac{27}{3}$  GT.,  
1  $\frac{31}{3}$  LH., 5-6  $\frac{1}{4}$  Ch., 4 singing  $\frac{3}{4}$  br.-Sh., 1  $\frac{4}{4}$  Sh., 2  $\frac{5}{4}$  Sh., 3-4  $\frac{8}{4}$  Du.-Ra.,

Large Necklaced Laughing Thrush (*Garrulax pectoralis*): 20- $\frac{22}{3}$   $\frac{3}{4}$  br.,

- 1 Mountain Hawk Eagle (*Spizaetus nipalensis*):  $1\frac{2}{3}$  Sh.,  $1\frac{3}{4}$  Sh.-Bar.,
- 2 Crested Serpent Eagle (*Spilornis cheela*):  $1\frac{1}{3}$  God.,  $1\frac{2}{3}$  Ra.,  $1\frac{2}{3}$  Th.-Du.,  $2\frac{2}{3}$  Du.-Sh.,  $1\frac{1}{4}$  Sh.,  
 $1\frac{1}{4}$  Du.,  $2\frac{3}{4}$  Du.,
- 3 Large Scaly-bellied Woodpecker (*Picus squamatus*):  $1\frac{1}{4}$  Du.,
- 4 Bar-throated Minla (*Minla cyanouroptera*):  $2\frac{2}{3}$  Du.-Sh.,
- 5 Red-winged Shrike Babbler (*Pteruthius flaviscapis*):  $2\frac{1}{4}$  Du.,
- 6 Green Shrike Babbler (*Pteruthius xanthochlorus*):  $2\frac{2}{3}$  Ch.-LH.,
- 7 Leaf Warbler sp. (*Phylloscopus* sp.):  $+2\frac{1}{3}$  Be.-Ra.,  $+2\frac{2}{3}$  Du.-Sh.,  $+2\frac{2}{3}$  Sh.-Ch.,  $+2\frac{5}{8}$  GT.-LH.,  $10\frac{2}{3}$  below GT.,  $+3$   
GT.-LH.,  $+5\frac{1}{3}$  LH.,  $+5\frac{1}{4}$  Sh.-Du.,  $+7\frac{1}{4}$  Du.,  $+8\frac{1}{4}$  Du.-Ra.,  $+9\frac{1}{4}$  Ra.-Be.,  $+10\frac{1}{4}$  Be.-Tii,
- 8 Tit sp. (*Parus* sp.): 1 (black tit sp.)  $2\frac{2}{3}$  Sh.-Ch.,
- 9 Rufous-breasted Black Tit (*Parus rubidiventris*): 4-5  $2\frac{5}{8}$  above GT.,  $2\frac{2}{3}$  LH.-Ky.,  $15\frac{2}{3}$  Ky.-GT.,
- 10 Pink-browed Rosefinch (*Carpodacus rhodochrous*):  $23\frac{1}{3}$  Th.-Du. (?),  $20\frac{3}{8}$  GT.-LH. (?),

The Pied Woodpeckers are *Dendrocopos* or *Picoides*

*Garrulax striatopectoralis*: ombythel.



11 Large Parakeet (*Psittacula eupatria*): +  $\frac{1}{3}$  Tri.,  $1\frac{2}{3}$  Be.,

12 Large Hawk-Cuckoo (*Cuculus sparveroides*): 1h.  $\frac{7}{4}$  Du., 1h.  $\frac{8}{4}$  Du.-Ra., 2h.  $\frac{10}{4}$  Tri.,

13 Indian Cuckoo (*Cuculus micropterus*): 1h.  $\frac{10}{4}$  Tri. (?)

14 Cuckoo (*Cuculus canorus*): 1♂ (18 singing)  $\frac{5}{4}$  Du., 1♀  $\frac{6}{4}$  Du., 1h.  $\frac{7}{4}$  Du., 5-6h.  $\frac{8}{4}$  Du.-Ra., 4-5  $\frac{9}{4}$  Ra.-Be.,  
3-4h.  $\frac{10}{4}$  Be.-Tri.,

15 Himalayan Cuckoo (*Cuculus saturatus*): 1-2h.  $\frac{6}{4}$  Du., 1h.  $\frac{7}{4}$  Du., 2h.  $\frac{8}{4}$  Du.-Ra., 1-2h.  $\frac{9}{4}$  Ra.-Be.,

16 Spotted Owlet (*Athene brama*): h. more times  $11\text{--}13\frac{1}{4}$  Kat.,