Varu, S.N., 1988. Some information on the shorebirds of Kutch. *Newsletter for Birdwatchers* 28: 13.

Varu, M. & Varu, S., 2018. Tagged Great Knot from Jamnagar. Flamingo.XVI-4. Pp. 12-13 Ward, S., 2012. Great Knot Calidris tenuirostris. Threatened Species of the Northern Territory. Published by Northern Territory Government. Pp. 1–3.

Yashodhan Bhatia, Ashish Pankhania, Mehul Bhadania & Dishant Parasharya

Yashodhan Bhatia, Nirmal Foundation frd, Jamnagar. 361008.
E-mail: jamnagarbirds@gmail.com (Corresponding Author)
Ashish Pankhania, 101/ Madhav Kunj apt., Vasa Vira society, street # 3,
near Under-bridge, Jamnagar 361006. E-mail: ashish.mr.birds@gmail.com
Dr. Mehul Bhadania, 53 / A, AmbaVijay Society, Opp Mahavir C, Jamnagar 361008.
E-mail: mehulbhadania@gmail.com

Dr. Dishant Parasharya Scientist B, Bombay Natural History Society, Mumbai 400 001. E-mail: dparasharya@gmail.com

An Oriental Pratincole *Glareola maldivarum* egg in a Black-winged Stilt *Himantopus himantopus* nest

On 6 June 2022, at 1006 h, while returning after bird watching at Bhigwan, Pune (18.28°N, 74.77°E), we came across a nest with three Black-winged Stilt *Himantopus himantopus* and one Oriental Pratincole *Glareola maldivarum* egg [34]. The nest was located in an unused agricultural field. The nest was a shallow mud scrape made up of shell fragments, twigs, and agricultural stubble. The Black-winged Stilt eggs were cream-coloured with black and brown spots, whereas the Oriental Pratincole egg was relatively smaller in size with black-brown blotches on a pale brown base.



 $\textbf{34.} \ \textbf{Black-winged Stilt nest with an egg of Oriental Pratincole}.$

The extra egg presumed as the Oriental Pratincole egg based on our observations of several other Oriental Pratincoles incubating in the same agricultural field, and the egg was visually compared with other Oriental Pratincole eggs. Photographs were taken from a safe distance without approaching very close to the nest. After photographing the nest, we moved outside the field carefully to a distant point to observe the nest using binoculars. The observations were made from a distance of about 15 m. We lied down on the ground after scanning the sky and nearby area to ensure that there are no predators and then observed the nest. After a few minutes, a pair of Black-winged Stilt approached the nest and one of the birds started to incubate while the other one flew away [35]. We observed the nest for about one hour during which the eggs were continuously incubated by the parent bird

[35]. We could only observe the same nest the next day for about 15 min and found no change in egg composition and number. The Black-winged Stilt pair was found to incubate the nest.



35. Parent Black-winged Stilt incubating.

The breeding ecology of Oriental Pratincole has not been studied extensively (Maclean & Kirwan 2020), however further emphasis on this could potentially reveal if such instances are just mistakes of egg laying by Oriental Pratincole or possibly a case of brood parasitism.

We are thankful to Tamás Székely for his support.

References:

Maclean, G.L., & Kirwan, G.M., 2020. Oriental Pratincole (*Glareola maldivarum*), version 1.0. In Birds of the World (J. del Hoyo, A. Elliott, J. Sargatal, D. A. Christie, and E. de Juana, Editors). Cornell Lab of Ornithology, Ithaca, NY, USA. Webpage URL: https://doi.org/10.2173/bow.oripra.01. [Accessed on 20 October 2022.]

- Mayank Shukla & Shalini Jain

Mayank Shukla, 1407, Victory-B, Nirmal Lifestyle, Kalyan (W), Thane 421102, Maharashtra, India. Email: mayankshuklams@gmail.com [Corresponding author]
Shalini Jain, 9/85, Chippaity, Aligarh 200201, Uttar Pradesh, India.
Email: jshaliniwls@gmail.com

High altitude records of Orange-headed Thrush Geokichla citrina and Asian Koel Eudynamys scolopaceus in the Nepal Himalaya

We report sightings of Orange-headed Thrush *Geokichla citrina* and Asian Koel *Eudynamys scolopaceus* from altitudes previously unreported for them, from ward number 4 of Gharapihong Rural Municipality, Mustang District, Gandaki Province, Nepal, which lies in the Annapurna Conservation Area.

In Nepal, the Orange-headed Thrush is a locally common and mainly a summer visitor, with some birds remaining all year as widespread partial migrants (Inskipp et al. 2016). This bird inhabits wet ravines and understory of the moist deciduous forests (Inskipp & Inskipp 1991), evergreen forest, bamboo thickets, and plantations in tropical and subtropical zones (Collar & Juana 2020). The maximum elevations documented for this species are 1,830 m (Ali & Ripley 1971; Kazmeirczak 2000; Rasmussen & Anderton 2012; Inskipp et al. 2016; Grimmett et al. 2016), and 2,300 m (BirdLife International 2022a).

On Saturday, 22 May 2021, one Orange-headed Thrush entered a house in Jomsom village (28.78°N, 83.73°E) and got

stuck inside. RB photographed the bird while rescuing it from the house at 1617 h. [36]. Jomsom is at an altitude of 2,764 m asl, and this is the highest elevation recorded for the Orange-headed Thrush. The bird was seen in the same area for one month after its release.



36. Orange-headed Thrush, Gharapihong Rural Municipality, Mustang District, Nepal, 22 May 2021

The Asian Koel is a common and widespread resident and summer visitor, and a rare summer visitor to Annapurna Conservation Area. It inhabits open woodland, groves, gardens, and cultivation (Grimmett et al. 2000). The maximum elevations documented for this species are 1,800 m (Ali & Ripley 1981; Kazmierczak 2000; Rasmussen & Anderton 2012; Grimmett et al. 2018; Limparungpatthanakij 2020), 1,500 m (BirdLife International 2022b), and 1,800 m (Inskipp et al. 2016). On Saturday, 6 June 6 2021, a female Asian Koel was found injured and dead in the Annapurna Project Nursery [37] (28.78°N, 83.73°E, 2,749m asl) under a Himalayan poplar *Populus ciliate* tree. This is highest elevation record documented for the species.



37. Female Asian Koel, Gharapjhong Rural Municipality, Mustang District, Nepal, 6 June 2021.

We are thankful to National Trust for Nature Conservation, Annapurna Conservation Area, and Unit Conservation Officer, Jomsom. Many thanks to Project Chief, Raj Kumar Gurung and staff of Unit Conservation Office, Jomsom, for their help and motivation. Special thanks to Hem Sagar Baral and Carol Inskipp for the proper information about the birds.

References

Ali, S., & Ripley, S. D., 1971. Handbook of the birds of India and Pakistan together with those of Nepal, Sikkim, Bhutan and Ceylon. Cuckoo-shrikes to Babaxes. 1st ed. Bombay: (Sponsored by the Bombay Natural History Society) Oxford University Press. Vol. 6 of 10 vols. Pp. i–xvi, 1–276.

Ali, S., & Ripley, S. D., 1981. Handbook of the birds of India and Pakistan together with those of Bangladesh, Nepal, Bhutan and Ceylon. Stone Curlews to Owls. 2nd ed. Delhi: (Sponsored by Bombay Natural History Society.) Oxford University Press. Vol. 3 of 10 vols. Pp. i–xvi, 1–327.

BirdLife International., 2022a. Species factsheet: Geokichla citrina. Downloaded from http://www.birdlife.org on [Accessed on 20 July 2022.]

BirdLife International., 2022b. Species factsheet: *Eudynamys scolopaceus*.

Downloaded from http://www.birdlife.org on [Accessed on 20 July 2022.]

Collar, N., & de Juana, E., 2020. Orange-headed Thrush (Geokichla citrina), version 1.0. In Birds of the World (J. del Hoyo, A. Elliott, J. Sargatal, D. A. Christie, and E. de Juana, Editors). Cornell Lab of Ornithology, Ithaca, NY, USA. Webpage URL: https://doi.org/10.2173/bow.orhthr1.01. [Accessed on 20 July 2022.]

Grimmett, R., Inskipp, C., & Inskipp, T., 2000. *Birds of Nepal*. New Delhi: Prakash Book Depot. Pp. 1–288.

Grimmett, R., Inskipp, C., Inskipp, T., & Baral, H. S., 2016. *Birds of Nepal*. Revised ed. London, UK: Christopher Helm. Pp. 1–368.

Inskipp, C., & Inskipp, T., 1991. A guide to the birds of Nepal. 2nd ed. London: Christopher Helm (Publishers) Ltd. Pp. 1–400. Webpage URL: http://archive.org/details/guidetobirdsofne85insk. [Accessed on 20 July 2022.]

Inskipp, C., Baral, H. S., Phuyal, S., Bhatt, T. R., Khatiwada, M. P., Inskipp, T., Khatiwada, A. P., Gurung, S., Singh, P. B., Murray, L., Poudyal, L., & Amin, R., 2016. *The status of Nepal's birds: The national Red List series*. London, UK: The Zoological Society of London. Vol. 6 of 6 vols. Pp. i–viii, 1–587.

Kazmierczak, K., 2000. A field guide to the birds of India, Sri Lanka, Pakistan, Nepal, Bhutan, Bangladesh and the Maldives. 1st ed. London: Pica Press / Christopher Helm. Pp. 1–352.

Limparungpatthanakij, W. L., 2020. Asian Koel (Eudynamys scolopaceus), version 1.0. In Birds of the World (S. M. Billerman, B. K. Keeney, P. G. Rodewald, and T. S. Schulenberg, Editors). Cornell Lab of Ornithology, Ithaca, NY, USA. https://doi.org/10.2173/bow.asikoe2.01. [Accessed on 20 July 2022.]

Rasmussen, P. C., & Anderton, J. C., 2012. Birds of South Asia: the Ripley guide. 2nd ed. Washington, D.C. and Barcelona: Smithsonian Institution and Lynx Edicions. 2 vols. Pp. 1–378; 1–683.

- Rishi Baral, Dhan Kumari Gurung & Som G. C.

Rishi Baral, Laboratory of Wildlife Biology and Medicine, Department of Environmental Veterinary Sciences, Graduate School of Veterinary Medicine, Hokkaido University, Hokkaido, Japan. Corresponding author: right.rishi1@gmail.com [RB] Dhan Kumari Gurung: National Trust for Nature Conservation - Annapurna Conservation Area

Project, PO Box: 183, Hariyo Kharka, Pokhara, Nepal. Som G. C., Friends of Nature, PO Box: 23491, Sundhara, Kathmandu, Nepal.

Common Goldeneye *Bucephala clangula* from Hokarsar wetland Jammu and Kashmir, India

The Common Goldeneye *Bucephala clangula*, a medium sized diving duck, breeds across the boreal forests of Scandinavia, eastern Europe, Russia, Mongolia, northern China, Canada, Alaska and northern USA, and is reported wintering in southeastern Europe and Central and South Asia (Eadie 2020). In this note I report the sighting of a Common Goldeneye from Hokersar Wetland Reserve in the Kashmir Valley, Union Territory of Jammu and Kashmir. Hokersar, 10 km north-west of Srinagar, is a Ramsar Site and one of the main wetland reserves, and Important Bird and Biodiversity Areas (IBAs) of India. It serves as a major wintering stopover habitat in the region for a great diversity of migratory ducks, geese, and swans.

On 24 February 2022, at 1645 h, while observing a group of diving ducks- Eurasian Coot *Fulica atra* and Common Pochard *Aythya ferina* at Hokersar wetland, I spotted one bird that looked quite different. I took some photographs [38] of the bird and