

West African Ornithological Society Société d'Ornithologie de l'Ouest Africain



Join the WAOS and support the future availability of free pdfs on this website.

http://malimbus.free.fr/member.htm

If this link does not work, please copy it to your browser and try again. If you want to print this pdf, we suggest you begin on the next page (2) to conserve paper.

Devenez membre de la SOOA et soutenez la disponibilité future des pdfs gratuits sur ce site.

http://malimbus.free.fr/adhesion.htm

Si ce lien ne fonctionne pas, veuillez le copier pour votre navigateur et réessayer. Si vous souhaitez imprimer ce pdf, nous vous suggérons de commencer par la page suivante (2) pour économiser du papier.

- Brown, L.H., Urban, E.K. & Newman, K. (1982) The Birds of Africa, vol. 1. Academic Press, London.
- DEMEY, R. & FISHPOOL, L.D.C. (1991) Additions and annotations to the avifauna of Côte d'Ivoire. *Malimbus* 12: 61-86.
- DOWSETT, R.J. & FORBES-WATSON, A.D. (1993) Checklist of Birds of the Afrotropical and Malagasy Regions. Vol. 1: Species limits and distribution. Tauraco Press, Liège.
- FGU KRONBERG (1980) Liste des Oiseaux du Parc National de la Comoé, Côte d'Ivoire. FGU, Kronberg & Abidjan.
- GRIMES, L.G. (1987) The Birds of Ghana. Checklist 9, British Ornithologists' Union, London.
- SALEWSKI, V. (1997) Notes on some bird species from Comoé National Park, Ivory Coast. Malimbus 19: 61-67.
- SALEWSKI, V. (in prep.) Les Oiseaux du Parc National de la Comoé.
- THIOLLAY, J.-M. (1985) The birds of Ivory Coast: status and distribution. *Malimbus* 7: 1-59.

Received 12 June 1997

Volker Salewski¹ & Judith Korb²

¹Institut für Vogelforschung "Vogelwarte Helgoland",

An der Vogelwarte 21, 26386 Wilhelmshaven, Germany

²Theodor Boveri Institut, Zoologie II, Am Hubland, 97074 Würzburg, Germany

First observations on the nest of Purple-headed Starling Lamprotornis purpureiceps

The Purple-headed Starling Lamprotornis purpureiceps is a common species of various forest types over a wide range of the Guinco-Congolian region. Yet, its nest is surprisingly difficult to find. In 20 years of field work at the biological station of M'Passa in NE Gabon, Brosset & Erard (1986) failed to locate it but wrote: "Vu ... des individus s'intéressant à des cavités dans des branches mortes en haut de grands émergents". During 13 months spent in Odzala National Park in N Congo, I made similar observations of a pair visiting a broken stump of Santiria trimera at a height of c. 25 m. The birds were around for at least two weeks (Nov-Dec) but no breeding attempt ensued.

While surveying the avifauna of Lobeke Reserve in SE Cameroon in Apr 1997, a nest, presumed to contain young, was found in a 30-m tall *Alstonia boonei*, in semi-evergreen forest with open canopy. The hole was situated in the stump left by the fall of an old lateral branch, at a height of c. 26 m, and faced south. On 13 April, the pair flew into the tree with food, the male (sexed by its behaviour, especially by its singing) entering the nest before the female; the latter stayed in the nest for just over

10 min., presumably to brood the chicks, while the male sang softly and intermittently on a nearby branch. The pair flew off together. The nest was observed on most days during the subsequent week, and the pair was still bringing food to it, arriving with food together, until I then left the area. Mar-Apr marks the beginning of the rains in that part of Cameroon.

Reference

BROSSET, A. & ERARD, C. (1986) Les Oiseaux des Régions Forestières du Nord-est du Gabon. Vol. 1. Ecologie et comportement des espèces. Société Nationale de Protection de la Nature, Paris.

Received 19 July 1997 Revised 26 September 1997 Françoise Dowsett-Lemaire 12 rue des Lavandes, F-34190 Ganges, France

The status of Black Cuckoo Cuculus clamosus and Red-chested Cuckoo C. solitarius in Benin

Black Cuckoo *Cuculus clamosus* is known in Benin from only a single report in Oustalet (1898), who records *Coccystes cafer* based on two skins collected by Miègemarque at Porto Novo and Adjara in January and February 1895. Dowsett & Dowsett-Lemaire (1993) consider that further proof of its presence in the country is required. The species is known as a wet season migrant to the savanna in Togo, Nigeria and Ghana (Cheke & Walsh 1996, Elgood *et al.* 1994, Grimes 1987). It has been recorded in Burkina Faso but not in Niger (Dowsett & Dowsett-Lemaire 1993).

I recorded a single bird on 13 June 1997, in an area of orchard bush near the Forêt Classée of Ouari Maro (9°12'N, 2°10'E). It was feeding amongst the leaves of a low fruit bush, hanging in acrobatic positions as it searched through the foliage, presumably for small insects. It was entirely black, with a curved, cuckoo-like, black bill, and small white spots at the tip of the relatively long tail, with no trace of barring apparent on the underparts (cf. Zimmermann et al. 1996). The occurrence of this species is not surprising, and this wet season observation confirms it on the Benin list.

Red-chested Cuckoo C. solitarius is known in Benin from observations by J.F. Walsh in the Ouémé valley at Vossa (8°24'N, 2°20'E) and at M'bétékoukou (7°45'N, 2°29'E), and by R.A. Cheke in June 1983 of one calling beside the Beffa River near Vossa (Dowsett & Dowsett-Lemaire 1993, R.A. Cheke and J.F. Walsh in litt.). In Togo it is "a not uncommon resident and seasonal migrant to thick gallery forest as far north as Naboulgou [10°9'N, 0°49'E], Apr—Sep" (Cheke & Walsh 1996). It has a similar status in Nigeria (Elgood et al. 1994).

I recorded this species frequently, along the gallery forest of the River Ouémé and its tributary the Terou, and in the remnant forest in the Forêt Classée of Ouari Maro,