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## Bulletin of Zoological Nomenclature: Opinions

In continuation of Bull. Brit. Orn. Cl. 97, 1977: 104, and by permission of the International Trust for Zoological Nomenclature, the following Rulings are quoted as extracts from Opinions published in Bull. Zool. Nomencl. affecting birds:

### **OPINION 1078**

(Bull. Zool. Nomencl. 34(1), 1977: 14)

Anas punctata Burchell, 1822 (Aves): suppressed under the plenary powers.

(1) Under the plenary powers the specific name punctata Burchell, 1822, as published in the binomen Anas punctata, is hereby suppressed for the purposes of the Law of Priority but not for those of the Law of Homonymy.

(2) The following specific names are hereby placed on the Official List of Specific Names

in Zoology with the Name Numbers indicated:

(a) hottentota Eyton, 1838, as published in the binomen Querquedula hottentota (Name Number 2600);

(b) maccoa Eyton, 1838, as published in the binomen Erismatura maccoa (Name Number

2601).

(3) The specific name punctata Burchell, 1822, as published in the binomen Anas punctata, and as suppressed under the plenary powers, in (1) above, is hereby placed on the Official Index of Rejected and Invalid Specific Names in Zoology with the Name Number 1018.

#### OPINION 1081

(Bull. Zool. Nomencl. 34(1), 1977: 25)

Addition of Family-Group Names based on Alca (Aves) and Alces (Mammalia) to the Official List of Family-Group Names in Zoology.

(1) The following names are hereby added to the Official List of Family-Group Names in

Zoology with the Name Numbers specified:

(a) Alcidae (ex Alcadae) Anon., 1820, type-genus Alca Linnaeus, 1758 (Class Aves)

(Name Number 486);

(b) Alceidae (ex Alcedae) Brookes, 1828, type-genus Alces Gray, 1821 (Class Mammalia) (Name Number 487).

### IN BRIEF

# Sea and coastal birds collected in Angola by H. Skoog in 1912

Brinck (1955, South African Animal Life, vol. II, cap. XVII) gives data on Phthiraptera obtained from birds specially collected for their ectoparasites by H. Skoog in 1912 at Porto Alexandre (15° 49′ S, 11° 53′ E) on the Mossamedes coast of Angola. Most of the birds were Palaearctic migrants or seabirds and since the records are accurately dated it seems worthwhile making them more readily available.

Species	Date	Locality
Diomedea chlororhynchos	24.vii & 16.viii.12	off Porto Alexandre
Phalacrocorax carbo	28.viii.12	Porto Alexandre
Phoenicopterus ruber (2 specimens)	24.vii.12	"
P. minor (3 specimens)	IO.X.I2	,,,
Charadrius pallidus	3.viii. & 23.x.12	"
C. marginatus	8.vii.12	"
Pluvialis squatarola	20.xi.12	,,

Species	Date	Locality
Philomachus pugnax	13.X.12	Rio Curoca, Porto Alexandre
Calidris ferruginea	20.X.I2	Porto Alexandre
C. minuta	23.X.I2	Il my line line line
C. alba (6 specimens)	23.X.I2	,,
Recurvirostra avosetta	23.ix.12	"
Stercorarius parasiticus	23.X.I2	22
Larus cirrocephalus	23.X.12	??
Sterna sandvicensis (4 specimens)	2.xi.12	"
S. hirundo	30.X.I2	in the second second second
S. balaenarum	20.xi.12	, , , , , , , , , , , , , , , , , , , ,
Corvus albus (2 specimens)	12.vii.12	,,

The general occurrence and distribution of Angolan birds is covered by Traylor (1963, Check-list of Angolan Birds, Publ. Cult. Comp. Diam. Ang. 61). Most of the above records do not require a modification of Traylor's appreciation but a few require comment. Diomedea chlororhynchos was only included by Traylor on visual evidence. The record of Charadrius pallidus provides a second Angolan locality. That of C. marginatus extends the coastal distribution far to the south. The record of Sterna balaenarum is the second for Angola. Records of the last 2 species have since been supplemented by further collecting of C. marginatus on 20 and 23 May 1966 at the Curoca River and of S. balaenarum to the south at Baia dos Tigres on 15 November 1968 and of both species at the Cunene estuary (Pinto (1973), Aditamento a avifauna do Distrito de Mocamedes, Angola, in Livro de Homenagem ao Professor Fernando Frade Viegas da Costa 70° Aniversario—27 de Abril de 1968, Lisbon).

16 November 1977

R. K. Brooke

Address: Percy FitzPatrick Institute of African Ornithology, University of Cape Town, Rondebosch 7700, R.S.A.

## Miscaptions on Plates of weavers in works by Mackworth-Praed & Grant

Arising from correspondence with Stewart Lane, of Blantyre, Malawi, it has come to light that, while the adult plumages of the Brown-capped Weaver Ploceus (Phormoplectes) insignis and Bertram's Weaver P. (Xanthoploceus) bertrandi are correctly described by Mackworth-Praed & Grant (1963, Birds of the Southern Third of Africa, Vol. 2: 585-586), on Plate 67 the captions for these 2 species have been transposed. Furthermore, while the same authors (1973, Birds of West Central and Western Africa, Vol. 2: 641) again give a correct description for P. insignis, Plate 80 shows P. bertrandi miscaptioned as insignis. P. bertrandi is unknown from anywhere in the area covered in this latter work, and correctly there is no mention of it in the text.

3 January 1978

C. W. Benson

Address: Dept. of Zoology, Downing Street, Cambridge CB2 3EJ, England. NAT. HIS