Additions and Corrections to Systema Avium Australasianarum

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The publication of the second volume of Peters' Check-List on June 15, 1934, makes the following necessary changes in the Australian part of my work.

P. 21, line 14, make maculosa a sub-species of

Turnix sylvatica sylvatica (Desfontaines) (22-537), Andalusian Quail.

Tetrao sylvaticus Desfontaines, Mém. R. Sci., Paris, p. 500, pl. 12, 1787. Near Algiers. Fig. Dresser vii, pl. 494 (1876).

Distr.: Northern Africa, Spain and Portugal. Subspecies occur from China and India through the East Indies to New Guinea and Australia.

- P. 23, line 16, put olivii as a sub-species of castanota.
- P. 91, line 39, put plumbea as a sub-species of Porzanoidea tabuensis tabuensis (Gmelin), Spotless Crake.

Rallus tabuensis Gmelin, Syst. Nat., vol. I, pt. 2, p. 717, No. 20, 1789, April 20. Tonga Tabu, Tahiti and neighbouring islands.

Tahiti and neighbouring islands.
Founded on the "Tabuan Rail" Latham, General Syn. Birds, vol. III, pt. I, p. 235, 1785. Designated locality, Tonga Tabu.

A synonym of this is R. tahitiensis Gmelin, ib. No. 23.

Founded on Latham, ib. p. 236.

P. 100 (line 42), read Porphyrio albus 1790 as the species name, not P. poliocephalus Latham 1801, as Peters says.

Use Porphyrio albus albus (white).

Porphyrio albus cyano[ce] phalus Vieillot.

Porphyrio albus chathamensis Forbes.

Porphyrio albus stanleyi Rowley.

Porphyrio albus neomelanotus Mathews.

Porphyrio albus fletcherae Mathews.

Porphyrio albus melanotus Temminck.

P. 161, line 94, Charadrius rubricollis Gmelin, Syst. Nat., vol. I, pt. 2, p. 687, 1789, April 20. Van Diemen's Land is founded on Latham, General Syn. Birds, vol. III, pt. 1, p. 212, 1785, No. 19—the Rednecked Plover. Latham says that this bird has "on each side of the neck a large square chestnut

spot, the size of a silver penny, almost meeting

together at the back part.'

This cannot have anything to do with the bird called *Charadrius cucullatus* by Vieillot in 1818, as Peters, p. 247, would have us believe.

P. 160, line 93, make ruficapillus a sub-species of

Leucopolius alexandrinus alexandrinus (L.) 24-

275), the Kentish Plover.

Charadrius alexandrinus Linné, Syst. Nat., ed. X, vol. I, p. 150, Jan. 1, 1758. Egypt. Fig. Dresser vol. VII, pl. 523, 1876 as Ægialitis cantiana.

Leucopolius alexandrinus ruficapillus (Temminck). Leucopolius alexandrinus tormenti (Mathews).

P. 166, line 98, an older name for cyanopus V. is

Numenius madagascariensis (L.), Australian Curlew.

Scolopax madagascariensis Linné, Syst. Nat., ed. XII, vol. I, p. 242, 1766 (pref. May 24). Madagascar error = Macassar, Celebes. Founded on Brisson, Ornithologia, vol. V, p. 321, pl. 28, 1760.

P. 145, line 79, an earlier reference to Noddi is

Noddi Berthold, Nat. Fam. Thierr., p. 85, 1827, pref. dated Aug. 30, 1826. Type (by monotypy) Sterna stolida L.

P. 147, line 81, read

Bruchigavia novæhollandiæ novæhollandiæ

(Stephens) Southern Australia.

Bruchigavia novæhollandiæ gunni (Mathews) Tasmania.

Bruchigavia novæhollandiæ forsteri Mathews. Northern Eastern Australia and New Caledonia.

Stray Feathers

Movements of Swifts.—In *The Emu* (Vol. xxxiv, p. 97, Mr. Bridgewater suggests that those members having unpublished records of the movements of Swifts should submit them to the Editor.

Below are my few scanty records:—

1927.

March 17 .-- About twelve Swifts (? sp.) flying N.E.

March 18.—The same to-day.

1928.

March 17.—Three Swifts (? sp.) flying high and fast in a southerly direction. Weather sultry. Sky clouded.

Jan. 10.—Flock of about twenty Spine-tailed Swifts hawking a few feet over low scrub. They "hurdled" the patches of scrub and flew close to the ground in between as Swallows often do, then