REFERENCES

- Crew, E. A. (1923). 'Studies in Intersexuality, II. Sex reversal in the
- Fowl', Proc. Roy. Soc. Lond., B, vol. 95, pp. 256-278.
 Forbes, T. R. (1947). 'The crowing hen: early observations on spontaneous sex reversal in birds', Yale J. Biol. & Med., vol. 19, pp. 955-970.
- Keast, J. A., and Marshall, A. J. (1954). 'The influence of drought and rainfall on reproduction in Australian desert birds', Proc. Zool. Soc. Lond., vol. 124, pp. 493-499.
- Marshall, A. J. (1949). On the function of the interstitium of the testis: The sexual cycle of a wild bird, Fulmarus glacialis (L.)',
- Quart. J. Mic. Sci., vol. 90, pp. 265-280.
 Robinson, A. H. (1956). 'The Annual Reproductory Cycle in the Magpie, Gymnorhina dorsalis Campbell, in South-western Australia', The Emu, in press.
- Serventy, D. L., and Marshall, A. J. Breeding periodicity in Western Australian birds: with an account of unseasonal nesting in 1953 and 1955' (in press).

New Victorian Sea Bird .- While beachcombing on February 26, 1956, on the only beach on the rugged west coast of Cape Bridgewater, Cliff. Beauglehole collected several shearwaters in various stages of decomposition. One attracted his attention as being larger and having a much stouter bill than the ordinary Puffinus tenuirostris. It was sent to the National Museum, Melbourne, for identification, and Mr. Allan Mc-Evey found it was a Fleshy-footed Shearwater (P. carneipes) and wrote to the finder-"So far as The Emu is concerned—and I feel reasonably sure there is no reference elsewhere—this is the first Victorian record of this species. It is known of course on the South Australian coast and in New Zealand. The data are as follows—Reg. no. B. 6261. Head, wings, legs and tail. Culmen (chord of culmen) 42 mm., tarsus 51 mm., wing (frayed) 309 mm., tail 130 mm. I feel a note on your record should be published."

Thus another sea bird goes on to the Portland list (Emu, vol. 54, p. 113, and vol. 55, p. 100) making, with Phoebetria fusca, Sooty Albatross, recorded since the Supplementary List (vol. 55, p. 100), forty-three species.—Noel F. Lear-MONTH, Portland, Vic., 25/3/56.

Aërial Singing of Jacky Winter,-Most experienced birdwatchers have on many occasions in the springtime heard the melodious song of the Jacky Winter (Micræca fascinans) as it sat on the dry top-most branch of a tree. The fact that the species sometimes indulges in aërial singing is perhaps not so widely known. Individuals, presumably males, may on occasions sing beautifully at a height of 400 to 500 feet from the ground while flying about in a rather aimless, lark-like fashion, over an open paddock, perhaps a quarter of a mile or more from the nearest scrub.—E. F. BOEHM, Sutherlands, S.A., 2/4/56.