Letter to the Editor

Sir,

In the report of the R.A.O.U. excursion in New Guinea (Emu, 62: 67-98) mention is made of the observation of silvereyes, which were identified as Zosterops novaeguineae, at various localities near Wau. I doubt this identification for the following reasons: though the Morobe District has been worked by several collectors, no previous records of the occurrence of Z. novaeguineae in the area exist; Z. atrifons chrysolaema, on the other hand, a species not mentioned in the R.A.O.U. report, is known to be common there, and has been collected in series at various localities near Wau. In my revision of the Zosteropidae (Zool. Verh. no. 50, 1961), maps of the known distribution of the two species are given on pp. 80 and 107. Also, the birds observed were noted to be: "much brighter in plumage than their counterpart in southern Australia", an observation which is correct for Z. atrifrons chrysolaema, which is an extremely bright and beautiful form, but scarcely for Z. novaeguineae crissalis of Southeastern New Guinea, and even less so for Z. novaequineae oreophila of the Huon Peninsula. Therefore I regard it as a safe assumption that the birds observed by the R.A.O.U. party were, in fact, Z. atrifrons chrysolaema.

I take this opportunity to remark on two minor matters. The reed-warbler is referred to as Acrocephalus arundinaceus, but the specific distinctness of the oriental species has now been well established, see for example Stresemann & Arnold (J. Bombay Nat. Hist. Soc., 48: 428-443), and it should be known as Acrocephalus stentoreus. If, however, one insists on using the name A. arundinaceus, the vernacular Australian Reed-Warbler, as used in the list, would seem

singularly inappropriate.

The Bare-eyed Crow is listed as Corvus tristis. While there is a tendency, particularly in the Anglo-Saxon countries, to do away with monotypic genera, I still prefer to keep this peculiar species in its own genus, as Gymnocorvus tristis. I do not know what the field-experience of the R.A.O.U. observers with this species has been, but the first time I observed it, in forest north of Sorong in the extreme north-west of Dutch New Guinea in March 1957, I did not even recognize it as a crow, and it is certainly very different from any members of the rather compact and uniform genus Corvus I know.

> Yours, etc., G. F. MEES.

W.A. Museum, Perth. 4/9 62.