



LYNGPICUS FULVIFASCIATUS, *Hargitt.*

IYNGIPICUS FULVIFASCIATUS, *Hargitt.*

Banded Pygmy Woodpecker.

Yungipicus validirostris, Tweeddale (nec Blyth), Proc. Zool. Soc. 1878, p. 943; Wardlaw Ramsay, Ornith.

Works of Marquis of Tweeddale, pp. 633, 655 (pt.).

Iyngipicus fulvifasciatus, Hargitt, Ibis, 1882, p. 28.

MR. HARGITT, in his original description of this species, points out that the bird from Mindanao and Basilan differs from the Luzon bird, which he identifies as *I. maculatus* (Gmel.), in having the tail light buffy brown narrowly barred with black, the rump nearly uniform buff with scarcely any spots whatever, and by having a large scarlet tuft on the occiput. These differences were duly pointed out by the late Marquis of Tweeddale, in his paper on Mr. Everett's Mindanao collections; and he makes the following remarks:—"When writing on *Picus maculatus*, Scopoli (Tr. Z. S. ix. p. 148) I stated that the titles I then brought together were treated as synonyms on the assumption that the islands of Luzon, Panay, and Mindanao possessed but one and the same species of *Yungipicus*: I had had no opportunity of examining an example from any one of the Philippine Islands. Since then Mr. Everett has sent me examples of a species of the genus from Luzon; and these I identified (P. Z. S. 1877, p. 689) with *P. maculatus*, rather than create a new title, while their dimensions were too small for *P. validirostris* (Blyth). The birds from Zamboanga differ specifically from the Luzon species: they are larger; the uropygium and upper tail-coverts are unspotted tawny white; and the rectrices are tawny buff banded with dark brown, and not dark brown for the most part (as in the Luzon birds) with narrow albescent bands or marks. In both, the lower throat and upper breast are spotted, and not streaked as in the *Y. fuscoalbidus* of the Sunda Islands and Malacca. Until typical examples of *P. maculatus* from Panay are compared, it cannot be affirmed whether the type of *P. maculatus* belongs to the Luzon or Mindanao species, or whether it may not be a species distinct from either. In the meantime I adopt Blyth's title, the dimensions he gives being exactly those of the Zamboanga species—bill to forehead 0·75 inch, wing 3·25."

After having carefully looked into the subject, I have come to the conclusion that Mr. Hargitt is right in separating the birds from Mindanao and Basilan from the Luzon species. Mr. Blyth's *I. validirostris* seems to be without doubt the Luzon bird; and Sonnerat's description of his "Pic d'Antigue" agrees with the Luzon Woodpecker, with which I shall expect the Panay bird to be identical, it being possible of course that Sonnerat's specimen never really came from Panay at all. At all events neither the description of Sonnerat nor that of Blyth appear to me to apply to the species here figured.

Mr. Everett gives the soft parts of the present species as follows:—"Iris crimson, bill black, mandible lead-grey, feet olive."

The figures in the Plate are drawn from the typical specimens lent to me by Captain Wardlaw Ramsay, and represent the male and female of the natural size.

[R. B. S.]



Gould, John. 1883. "Banded Pygmy Woodpecker, *Iyngipicus fulvifasciatus* [Pl. 31]." *The Birds of Asia* 6(XXXIV), -. <https://doi.org/10.5962/p.323374>.

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