

Fig. 35.—Anconal aspect of the skeleton of the left pectoral limb of the Maleo; nat. size. Same specimen as in figs. 32-34 of this plate.

PLATE XVII.

Fig. 36.—Left lateral view of the skull of the Maleo (*Megacephalon maleo*), mandible detached; nat. size. Photograph by author.

Fig. 37.—Skeleton of the right pelvic limb of the Maleo; mesial aspect; nat. size. Figs. 36 and 37 from same specimen as shown on Plate XVI.

PLATE XVIII.

Fig. 38.—Ventral view of the mandible of the Maleo; nat. size. The posterior angular process has been restored on the right side.

Fig. 39.—Basal view of the cranium of the Maleo; nat. size. Same as fig. 36, Plate XVII.

Fig. 40.—Left lateral view of the cervical vertebrae of the Maleo; nat. size. There are 14 of them; the 15th is broken up by a shot, and only the anterior half of it is shown.

Fig. 41.—Skeleton of the right pelvic limb of the Maleo. Same as shown in Fig. 37 of Plate XVII. Outer aspect. Note the "tarsal sesamoid" in these two views.

PLATE XIX.

Fig. 42.—Left lateral aspect of the trunk skeleton of the Maleo (*Megacephalon maleo*). From same specimen as shown in the previous figures and plates; nat. size. Ribs shot away on right side, and other bones broken and lost. Photograph by author.

PLATE XX.

Fig. 43.—Dorsal view of same trunk skeleton of a Maleo as shown in Plate XIX., fig. 42. Distal half of right scapula lost; right ribs gone.

Fig. 44.—Ventral view of the same trunk skeleton as shown in figs. 42 and 43; nat. size. Photograph by author.

The Black-and-White Fantail.—Mr. L. Kellaway, of Woodstock, Huon, described to me last week an entirely (to him) unknown bird which he saw near his house. Mr. Kellaway's description of the bird, which he had observed very closely, left no doubt whatever that it was a Black-and-White Fantail. I have made inquiries from several other persons who have seen this bird, and I am quite sure of its identity, and pretty certain also that no one hereabouts has lost such a bird from a cage; yet it seems strange that if "Willie" has flown or been blown across the Strait he should have got so far south. Can any of your readers say if the Victorian Black-and-White Fantail (*Rhipidura motacilloides*) has been seen in Tasmania before?—G. MURRAY ANDERSON. Franklin (Tas.), 15/II/19.