

	LOMBOCK.	FLORES.	TIMOR.
159. <i>Megapodius reinwardti</i> , Wagl.....	<i>M. reinwardti</i> ....	<i>M. reinwardti</i> .	.....
160. <i>Charadrius longipes</i> , Temm.....	.....	<i>C. longipes</i> .....	<i>C. longipes</i> .
161. — <i>leschenaultii</i> , Pall. ....	.....	<i>C. leschenaultii</i> .	.....
162. <i>Totanus hypoleucus</i> , Temm.....	.....	<i>T. hypoleucus</i> ....	<i>T. hypoleucus</i> .
163. — <i>glareola</i> , Gm. ....	.....	.....	<i>T. glareola</i> .
164. <i>Numenius uropygialis</i> , Gould .....	.....	<i>N. uropygialis</i> .	.....
165. <i>Scolopax horsfieldi</i> , Gray.....	.....	.....	<i>S. horsfieldi</i> .
166. <i>Himantopus leucocephalus</i> , Gould ..	.....	.....	<i>H. leucocephalus</i> .
167. <i>Ardea typhon</i> , Temm. ....	.....	<i>A. typhon</i> .	.....
168. <i>Egretta immaculata</i> , Gould .....	.....	<i>E. immaculata</i> .	.....
169. — <i>symmatophora</i> , Gould .....	.....	.....	<i>E. symmatophora</i> .
170. — <i>nigrirostris</i> , Gray.....	.....	.....	<i>E. nigrirostris</i> .
171. <i>Herodias coromanda</i> , Bodd. ....	.....	.....	<i>H. coromanda</i> .
172. — <i>jugularis</i> , Blyth .....	.....	.....	<i>H. jugularis</i> .
173. — <i>novæ-hollandiæ</i> , Lath.....	.....	.....	<i>H. novæ-hollandiæ</i> .
174. <i>Butorides javanica</i> , Horsf. ....	.....	<i>B. javanica</i> .....	<i>B. javanica</i> .
175. <i>Ardeola sinensis</i> , Gm. ....	.....	<i>A. sinensis</i> .	.....
176. <i>Rallina phœnicura</i> , Temm. ....	.....	.....	<i>R. phœnicura</i> .
177. — <i>philippensis</i> , L. ....	.....	.....	<i>R. philippensis</i> .
178. <i>Porzana quadristrigata</i> , Horsf.....	.....	.....	<i>P. quadristrigata</i> .
179. <i>Gallinula orientalis</i> , Horsf. ....	<i>G. orientalis</i> .	.....	.....
180. — <i>frontata</i> , Wall. ....	.....	<i>G. frontata</i> .	.....
181. <i>Porphyrio smaragdinus</i> , Temm. ....	.....	.....	<i>P. smaragdinus</i> .
182. <i>Anas gibbifrons</i> , Müll. ....	.....	<i>A. gibbifrons</i> ....	<i>A. gibbifrons</i> .
183. — <i>superciliosa</i> , Gou'd .....	.....	.....	<i>A. superciliosa</i> .
184. <i>Dendrocygna vagans</i> , Eyton .....	.....	.....	<i>D. vagans</i> .
185. <i>Podiceps tricolor</i> , G. R. G. ....	.....	<i>P. tricolor</i> .....	<i>P. tricolor</i> .
186. <i>Graculus melanoleucus</i> , Vieill.....	.....	.....	<i>G. melanoleucus</i> .
	63 species.	86 species.	118 species.

## ACCIPITER SYLVESTRIS.

*Cinereus, capite pallidiore, gula pallide rufescente, pectore et abdomine rufis anguste albo fasciatis, alis subtus et tectricibus caudæ inferioribus albescentibus, reetricibus ad basin albis plus minusve nigro fasciatis.*

Ashy above, rufous beneath, narrowly banded with whitish; wings white on the under surface, except the ends of the quills; tail white at the base, and the feathers towards the centre with eight or nine blackish bands. This bird resembles *A. iogaster* in wanting the rufous collar, but is much smaller and paler-coloured; it is also like *A. cruentus* in its banded under surface, but, though smaller, has a larger bill than that species. Bill black; cere and legs yellow.

♂. Total length  $12\frac{1}{2}$  inches; wings 7 inches; tail  $5\frac{1}{2}$  inches.

♀. Total length  $13\frac{3}{4}$  inches; wing 8 inches; tail  $6\frac{1}{4}$  inches.

*Hab.* Flores.

## SCOPS SILVICOLA.

*Rufo-fuscus, plumis nigro lineatis et maculatis; tectricibus alarum albo marginatis; remigibus fuscis, fasciis plurimis externe pallide rufis, interne obsoletis; cauda obscura, rufo irrorata, fasciis decem rufis; tarsis dense vestitis, digitis nudis.*

Pale dusky rufous, the feathers irrorated with dusky and with a median dark line; greater and middle wing-coverts white-tipped; quills dusky, with obsolete paler bands, on the outer web with pale rufous bands; tail with about ten narrow rufous bands, which are dusky-margined; facial setæ very long; tarsi densely feathered; toes naked.

Total length 12 inches; wing  $8\frac{1}{2}$  inches; tail  $4\frac{1}{2}$  inches; bill, from gape,  $1\frac{1}{10}$  inch.

*Hab.* Flores.

*Remark.*—The only specimen obtained was immature; but it seems very distinct from all other Malayan species.

#### ATHENE FLORENSIS.

*Fusco-brunnea, subtus alba, brunneo maculato-striata; fronte gulaque albescentibus; cauda fasciis quinque obscurioribus, reatricibus albo terminatis.*

Darker and much larger than the other Malayan forms of *Athene hirsuta*.

Total length  $12\frac{3}{4}$  inches; wing  $9\frac{1}{4}$  inches; tail  $5\frac{1}{4}$  inches; tarsus and mid toe, without claw,  $2\frac{1}{4}$  inches; bill, from gape, 1 inch.

*Hab.* Flores.

#### LORICULUS FLOSCULUS.

*Viridis, dorso obscuriore; macula gulari, uropygio tectricibusque caudæ superioribus coccineis; macula nuchali fulvescente; alis caudaque subtus glauco-viridibus, reatricibus flavo terminatis.*

Green, above darker; middle of the body beneath with a yellowish tinge; nape fulvous orange; elongate spot on throat red, rump and upper tail-coverts crimson; tail above dark green tipped with yellow and red; quills and tail-feathers beneath margined with verditer-blue; bill red; feet orange-red.

Total length  $4\frac{3}{4}$  inches; wing 3 inches.

*Hab.* Flores.

*Remarks.*—This pretty little bird is allied to the *L. pusillus* of Java and *L. indicus* of Ceylon; but also approaches in coloration to *L. galgulus* and others of the black-billed group. A single specimen only was obtained.

#### ANTHUS MEDIUS.

*A. australi similis, sed minor, ungue postico magis curvato: similis A. malayano, sed rostro brevior, pectoris striis majoribus, ungue postico brevior et magis curvato.*

Dusky or blackish above; the feathers margined with ochreish yellow or ashy, beneath white or yellowish; the breast and a line from each angle of the mouth dusky-spotted; a yellowish line above the eye; tail dusky, outer feather white, except the base, the next dusky on the inner margin; bill blackish horn, beneath yellowish; feet very pale; iris dark.