duta. Cardinis structura ut in Solene radiato; valva dextra dente unico cum adjacentibus duabus foveolis instructa, quibus dentes subconici duo valvæ oppositæ respondent; costa crassa, alba, parum obliqua, a cardine usque ad medium valvarum extenditur, marginem versus evanescens. Nymphæ magnæ, crassæ; ligamentum breve.

Long. 50, alt. 24, lat. 11 mm.

Concha nostra statura minore, breviore, ambitu fere exacte elliptico, colore, necnon radio antico directo, haud obliquo, ab Aulo radiato satis differt.

Hab. In Japonia (H. Cuming).

### 37. Aulus Grayanus, Dkr.

Testa ovali-oblonga, subelliptica, complanata, utrinque rotundata, ad basin subsinuata, striis concentricis distinctis instructa, nitida, pellucida, alba, radiis pallide lividis picta; umbones prominuli; costa angusta, elata, parum obliqua, extrinsecus diaphana, marginem versus evanescens.

Long. 31, alt. 13, lat. 5 mm.

Differt ab Aulo pulchro Gouldii præsertim valvulis altioribus, striis concentricis distinctioribus, pictura languida. Sulcum parvum ad umbones incipientem ad latus posticum decurrentem, necnon strigillas minimas paullo divergentes sub vitro invenies.

### 38. Aulus Rostratus, Dkr.

Testa magna, ovali-oblonga, complanata, utrinque rotundata, antice brevis, postice longe producta, attenuata; basis æqualiter curvata; dorsum utrinque compressum, carinam acutam formans; ligamentum pro magnitudine testæ breve, paullo immersum; color cretaceus, opacus; epidermis crassa, coriacea, nitida; umbones prominuli, ad ½ longitudinis testæ siti, livido picti, radio albo obscuro utrinque signati.

Long. 132, alt. 58, lat. 20 mm.

Species magna, forma sua rostrata ab Aulo grandi Hindsii differt. Hab. In regionibus Arcticis (H. Cuming).

8. Remarks on, and Descriptions of, New Species of Birds Lately sent by Mr. A. R. Wallace from Waigiou, Mysol, and Gagie Islands. By George Robert Gray, F.L.S., &c.

## (Plates XLII., XLIII., XLIV.)

The following new species, which I beg to lay before the Society, have been selected from a series of 73 species of Birds obtained at Waigiou, of which 10 species only had been previously noticed in works as from that locality, also from a series of 102 species procured at Mysol, which is quite a new locality for the ornithologist. There are further added some remarks on previously known species

which present differences in their colour, &c., according to the island that they inhabit.

# PODARGUS SUPERCILIARIS, G. R. Gr. (Pl. XLII.)

This fine species differs from *Podargus marmoratus* in its deeper rufous colour on the upper surface, and in the white spots on the wings, and also in the numerous patches of white on the under surface of the body; but principally in the well-marked white eyebrows.

Total length 14" 3", bill from gape 2" 3", wings 7" 9". Hab. Waigiou.

### HALCYON TOROTORO.

Of this bird M. Lesson figured the male, from which the female differs in having a black crown and nuchal collar of the same colour. The Waigiou and Mysol examples vary from Lesson's figure in having the back and wings of a yellowish green, and the abdomen pale rufous instead of white.

## PTILOTIS SONOROIDES, G. R. Gr.

This species approaches to *Ptilotis sonora*, Gould. It is of a brownish grey, with the lores and behind the eyes black; beneath the latter there is a bright yellow streak ending in a patch of pure white; beneath, the body is yellowish white, streaked with fuscous along the shaft of each feather; quills and tail bright olivaceous yellow on the outer margins.

Total length 8" 9", bill from gape 1" 1", wings 4" 6".

Hab. Waigiou.

## PTILOTIS SIMILIS, var.

Differs from the typical Ptilotis similis in having the bill shorter, and the patch of yellow on the ear of a larger size.

Hab. Waigiou.

## PTILOTIS FLAVIVENTRIS.

This species seems to vary in the different islands; for example, that of the Island of Waigiou is olivaceous above, with a greater quantity of yellow on the breast, and is also of a purplish brown on the sides of the abdomen and under tail-coverts, while the length of the wings is 3" 7".

That from Mysol has the sides of the abdomen and under tail-coverts inclined to rufous, while the wings are 4" 3" in length.

# PTILOTIS MEGARHYNCHUS.

The Mysol example agrees best in colour with the Dorey specimen, while the measurements are most like those of the Aru specimens. The bill is  $1'' 6\frac{1}{2}'''$  in length.

The Waigiou specimens are of a dull brown, with grey on the head, neck, and breast. The bill is 1" 8" in length, while in measurements it agrees best with the Dorey specimen.

PTILOTIS POLYGRAMMA, G. R. Gr.

Head greyish black; throat white; upper surface fuscous black, margined with olive yellow; feathers of nape, wing-coverts, and across the middle of the back speckled with triangular spots of white; quills and tail fuscous, margined with olive yellow; beneath the body white; the feathers of the breast fuscous along the shafts, while each feather of the abdomen has an irregular band of black; all are fringed with yellow.

Total length 6" 6", bill from gape 11", wings 3" 3".

Hab. Waigiou.

TROPIDORHYNCHUS MARGINATUS, G. R. Gr.

This species differs from the *Tropidorhynchus novæ guineæ* in having olivaceous margins to the quills. It seems also to be rather larger in all its dimensions.

Hab. Waigiou.

MACHERIRHYNCHUS ALBIFRONS, G. R. Gr. (Pl. XLIII. fig. 1.)

This bird is like the M. xanthogenys, G. R. Gr., in many respects; but it is at once distinguished by the front and streak over the eyes being white, and by the bill being rather narrower and slightly

sharper in front.

The young bird is of a yellowish olivaceous, with the front and eyebrows pale rufous; throat and breast white, the latter is waved with fuscous; beneath, the rest of the body yellow, and olivaceous on the sides; wings and tail fuscous, with the coverts of the former margined with white, while the quills are margined with yellow.

Total length 4" 11", bill from gape 9½", wings 2" 4".

Hab. Waigiou and Mysol.

Todopsis Wallacii, G. R. Gr. (Pl. XLIII. fig. 2.)

Top of the head black, with the tips of the feathers light blue and the shaft bluish white; back rufous; wings and tail dark brown; wing-coverts tipped with white; round the eyes, lores, ear-coverts, and beneath the body white; quills margined narrowly with white; the tips of the outer tail-feathers also white.

Total length 4" 7", bill from gape 8", wings 2".

The young bird is rufous white on the throat; the bill is black, tipped with yellowish white; it differs from that of the typical Todopsis in being longer and somewhat curved, and in having the bristles as long as the bill.

Hab. Mysol.

PACHYCEPHALA GRISEONOTA, G. R. Gr.

Brownish grey above; quills and tail fuscous, margined with grey; beneath, the body white; breast tinged with brownish-white.

Total length 5" 9", bill from gape 9", wings 3" 2".

Hab. Mysol.

CAMPEPHAGA SCHISTICEPS.

The figure of this bird in the 'Voyage au Pôle Sud' represents

the female. The male is of a deep slaty grey, not unlike the Campephaga tenuirostris of Australia. The young male is of a pale rufous, changing to deep slaty grey.

### CAMPEPHAGA (LALAGE) ATROVIRENS, G. R. Gr.

Greenish black; lower part of the back, body beneath, some of the wing-coverts, broadly tipped and margined, and the outer margins of secondaries and tertials, white; upper tail-coverts black, margined with white, and the tips of the outer tail-feathers white. Bill very small, and black; feet plumbeous.

Total length 8", bill from gape 8", wings 3" 11".

The young bird is fuscous black, the feathers of the under surface narrowly margined with fuscous black, under tail-coverts like those of the adult, but with less white on the lower part of the back.

Hab. Mysol.

### RECTES UROPYGIALIS, G. R. Gr.

Its general appearance is similar to *Rectes dichrous*, but it is larger and of a darker rufous colour, with the lower part of the back as well as the tail-coverts deep black.

Total length 11", bill from gape 1" 3", wings 5".

Hab. Mysol.

### RECTES LEUCORHYNCHUS, G. R. Gr.

It is above the size of *Rectes strepitans*, to which it is also very similar in colour, but it is easily distinguished by the colour of the bill, which is of a yellowish white.

Total length 12" 3", bill from gape 1" 4", wings 5" 11".

Hab. Gagie.

Mainou

## RECTES CERVINIVENTRIS, G. R. Gr.

This bird is nearest to Rectes cirrocephalus, but it is much smaller, and differs in the colour of the back, wings, and tail. Head and throat brownish grey; back the same colour, but darker; wings and tail brown, margined with rufous; abdomen and under tail-coverts rufous buff.

Total length 9" 5". bill from gape 1" 3", wings 3" 11". Hab. Gagie,

Myiolestes affinis, G. R. Gr.

It is like the *Myiolestes aruensis* on the upper surface, but the head has a slight tinge of grey; beneath, the body pale yellowish fuscous; throat slightly varied with white. It is rather smaller in its general measurements.

Hab. Gagie.

## CRACTICUS PERSONATUS, var.

The examples of Waigiou and Mysol have longer bills and a greater quantity of white on the tips of the outer tail-feathers. The New Guinean examples appear to be rather wider at the base of the culmen than in that part of the Aru, Waigiou, and Mysol specimens, but the length of the bill is about the same.

PARADISEA RUBRA.

A specimen marked by Mr. Wallace as a male exhibits the cirrhi as extending for about three inches and a quarter beyond the tail-feathers, and ending in spatula-formed ends, composed of rather short and broad lateral webs. This peculiar character may denote it to be a young bird, of which as the bird advances in age the cirrhi prolong and the lateral webs at the ends wear off (see Wallace, 'Ibis,' 1861, p. 290).

It may here be remarked that a specimen with lengthened cirrhi and with long narrow-webbed ends was described as a distinct species under the name of *Paradisea bartlettii* by Mr. Goodwin in the 'Proceedings' of this Society, 1860, p. 243. The example referred to may now be considered as the young of *Paradisea papuana*.

CALORNIS GULARIS, G. R. Gr.

-This species is very like the *Calornis viridescens*, but with less green on the nape; and it possesses the same rich glossy purple colour on the throat as is found on the breast.

Total length 8" 11", bill from gape  $9\frac{1}{2}$ ", wings 3" 9". Hab. Mysol.

CALORNIS MYSOLENSIS, G. R. Gr.

It agrees in many respects with the Calornis obscura, but it is of a richer glossy green over the whole surface.

Total length 9" 2", bill from gape 11", wings 3" 9". Hab. Mysol.

CALORNIS CANTOROIDES, G. R. Gr.

Lamprotornis cantor, Müll.?

Black, with glossy green reflexions, as in the former species; but the tail is shorter, and nearly square at its end.

Total length 7" 5", bill from gape 11", wings 3" 8".

Hab. Mysol.

Eos cochinsinensis, var.

This variety differs in having an irregular collar of blue round the neck.

Hab. Waigiou.

CHRYSOCOCCYX PŒCILURUS, G. R. Gr.

Chrysococcyx lucidus, auct.

The upper surface is like that of *C. lucidus*, but the inner webs of the tail-feathers (except the first and central feathers) are rufous, with broad black bands and white tips; the outer feather of each side is banded with white, rufous, and black, the black and white bands are the broadest; the inner margins of the quills rufous white. The glossy æneous bands on the under surface apparently more numerous and rather narrower than in *C. lucidus* of New Zealand.

Hab. Mysol.

The Australasian examples have the margins of the inner webs of the tail rufous, but the inner margins of the quills are always white. PTILONOPUS ROSEIPECTUS, G. R. Gr.

Approaches the *P. viridis*, but is smaller and without the greyish white on the shoulder; this colour is less extended on the face, where it is rather inclined to be of a bluish white. It has only a patch of deep rose-colour on the breast, which appears to be wanting in the female. The tips of the tail-feathers are without the bright-yellow margins.

Total length 7" 6", bill from gape 8", wings 4" 5".

Hab. Waigiou, Gagie, and Mysol.

HENICOPHAPS ALBIFRONS, G. R. Gr. (Pl. XLIV.)

Front white; fuscous-rufous black, tinged with glossy green, on the back and tertials; greater wing-coverts with golden-coppery gloss; abdomen grey fuscous; under tail-coverts rufous.

Total length 13" 6", bill from gape 1"  $2\frac{1}{2}$ ", wings 7".

The bill is like that of *Chalcophaps*, but the apical portion occupies rather more than half its length; the basal part of culmen is flattened and rather broad.

Hab. Waigiou.

MEGAPODIUS FREYCINETI.

Mr. Wallace\* refers to what he considers to be two species of this genus, and states that their "bill and feet are different in size;" but the variations referred to seem to me to be only caused by the difference of age.

RALLUS PLUMBEIVENTRIS, G. R. Gr.

Head, neck, and breast rufous; back and wings olivaceous brown; tail-coverts and tail black; abdomen plumbeous.

Total length 11" 3", bill from gape 1" 9", wings 7" 3".

Hab. Mysol.

Mr. Wallace has thus increased the Avifauna of New Guinea and its neighbouring islands to upwards of three hundred species. Amongst these his diligence has added some sixty-five new species to our knowledge, many of which are not without interest to ornithological science.

A table of specific names is added to this paper, as it will best exemplify the distribution of the several species among the islands that constitute the localities of the New-Guinean Avifauna; it will also distinguish those birds that at present appear to be peculiar to one island.

† in front of a specific name indicates those species, of the Waigiou and Mysol collections, of which this paper more especially treats.

\*\* before the name show the new species added to the New-Gui-

nean avifauna by Mr. Wallace.

\* in column records those species of author's which have been given as inhabitants of the peculiar locality to which the column is dedicated.

\*\* in column point out the localities of those species of which Mr. Wallace had obtained specimens.

		New Guinea.	Louisiade.	Salwatty.	Battanta.	Waigiou.	Gagie.	Mysol.	Aru.	Ke.
+ ++	Aquila gurneyi, G. R. Gr					**				
	Cuncuma leucogaster	*	*			**			**	
	Haliastur leucosternus	*	*			*	***		**	
	Pandion leucocephalus		*					**	77	
	Baza stenozona	**	7	***	****				**	
	Pernis (Henicopernis) longicauda	*				**		**	1	
	Astur novæ hollandiæ	*								
	Accipiter poliocephalus	**							1	
	cruentus					**				
	Athene humeralis	*	***							
	theomacha	*								
	Podargus papuensis	*								
	ocellatus	*							**	
	marmoratus	**		-			180			
**	superciliaris, n. sp					**	-			
**	Ægotheles wallacei	**				1000				
	Caprimulgus macrurus	**				**			**	
	Macropteryx mystaceus	*						**	**	
**	Collocalia hypoleuca							**	**	
	nidifica, var		*							
	Hirundo frontalis	**								
	nigricans								**	
	neoxena	*						1000		
	Eurystomus gularis (?)	*			188					
	pacificus	**				**			**	
	Coracias temminckii	*								
	Peltops blainvillei	*								
?	Dacelo undulatus	*				3				
?	novæ guineæ, ? Sonn. 107					100				
	gaudichaudi					**		**	**	
	macrorhynchus	**				100				
**	tyro								**	
	Halcyon collaris						**	**	**	
	albicilla	**	*					**		
4.4	sancta	**	*			**	**	**	**	1
	cinnamomina	*	1		1	12.86		-	133	
	sordida		*						**	
	Tanysiptera galatea					**	1			
**									**	
	sylvia					-22	100	la		1.
	Syma torotoro	*				**		**	**	13
	Ceyx lepida					bon 18	1			1
	solitaria							**	**	
-	pusilla							**	**	
	Alcyone azurea, var. lessoni								**	
+	Merops ornatus							**		
	Epimachus maximus					*	1		100	
	albus				1	1000	1		1	-
	magnificus			1	1		100			1
t	Nectarinia aspasia	**				**		**	**	1
	zenobia	**								**
	frenata	*					1	**	**	
t		1								
+	amasia	*			1		V			
†		*			1					

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		New Guinea	Louisiade.	Salwatty.	Battanta.	Waigion.	Gagie.	Mysol	Aru.	Ke.
	Arachnothera novæ guineæ	*				**		**	**	7 3
+	Dicæum papuense	*				**		**		
**	ignicolle		***			**			**	1
	Prionichilus niger					**		**	**	1
	Myzomela nigrita	**							**	
	chermesina	* ?	711		1000					4
36	erythrocephala								**	1
**	Glyciphila modesta ocularis								**	100
	Ptilotis flaviventris					**		**	**	1
	fumata		•••		***	77		TT	**	
	similis								**	
	similis, var					**		**		
**	sonoroides, n. sp					**		**	-	
**		**				**		**	**	1
3	striolata	*	1	-	19					1
	auriculata	*								
**	polygrammaTropidorhynchus mitratus		•••			**		**		100
-	novæ guineæ				1	*		**	**	
**		***				**		**	**	
**								1		*
	Entomophilus albigularis								100	
**	? spilodera				-			1		16
**	Gerygone chrysogaster					**		**	**	
	Zosterops citrinella									**
**			**			1				
**	Petroica hypoleuca	**				**		**		
	Eupetes ajaxcærulescens			1						
	Alcippe murina				Land I	**				-
**			•••			**	15.00		**	
44	Pitta macklotii								**	
-	novæ-guineæ							**	**	7.
	Oriolus mülleri	*							**	
•	striatus	**				**		**	4	100
	melanotis	*	PERM	-						
	Sericulus aureus					*		13.		
??	Pomatorhinus isidori		1133			15			1	
-	Anthus richardii, var							**	100	100
	Machærirhynchus xanthogenys				•••			**	**	
+ **						**		**	77	103
	Myiagra latirostris								**	
+**	Piezorhynchus lucidus		*			**		**	**	
	Todopsis cyanocephala		-	1	1	1999	1000	1 1 1 1		100
**									**	100
+**								**	1	1
	Rhipidura threnothorax			-	-		1			
at a state	rufiventris		1	-		-		3		1
**	hyperythragularis					**	•••	**	**	
**						**		**		4.
**								3	**	*
- Trans	macampeedas miniminiminimini								1 44	

- 175		New Guinea.	Louisiade.	Salwatty.	Battanta.	Waigiou.	Gagrie.	Mysol.	Aru.	Ke.
* ** R	nipidura atripennis					-tt-		steate	1	-
M	onarcha inornata	*				**		**	**	
+	cinerascens	1						steals.	**	
+	guttula	*			***			**		
**	griseogularis					**		**	**	
**	leucura	123331			***				**	
	melanoptera		*							**
	leucotis		*	1000	1					
**	dichroa	**	*	140	77.75	1100	- 1	97		
+	telescophthalma	**	1		7000	alest.		steals	state	1
+	chrysomela					**		**	**	
+ ++ M;	icrœca flavovirescens	**				**		**	**	
**						**	•••	**	**	
		10000		1111	1000				-	100
**	chycephala griseiceps	2000				**		**	**	3
	griseonota, n. sp							**		The same
**	rufipennis									**
**	? monacha								**	187
1	lugubris	*	1000	Vere	1000	200				
-	virescens	*	- and							
-	spinicauda	*	-			1000				
Ca	mpephaga desgrazii	*		000	183	ABIE!	1000	0	1	
	boyeri	*	-				Wa.		63	
**	cæruleogrisea								**	
	melanops, var		*						**	
	hypoleuca								**	
	melæna	*								
-	plumbea	*			.1.			**		
	novæ-guineæ	*								
	papuensis	*		1	1		100			
	schisticeps	*						**		
	melanolora							**	100	
	larvata	*		-	-					
**	(Lalage) atrovirens, n. sp		1					**		
**	(Lalage) polygrammica								**	
Ar	tamus papuensis							**	**	
** Die	crurus assimilis	** ?	23333	2533	1000		3333	19.30	**	
**	megalornis				***					
	megarhynchus	*								
-	carbonarius	*				steate		steale		**
	ctes cirrocephalus				***	**		**		
110	dichrons	**	-	- 63			328	700		
**	dichrousuropygialis, n. sp.	20000							**	
**		***	***					\$*		
alasta	strepitans	**	***					**	**	
**	leucorhynchus, n. sp					**			3	
**	cerviniventris, n. sp					**	100	160	1	
	violestes megarhynchus	**			7.11			and a		
**	aruensis							**	**	
**	affinis, n. sp.		***			**	1000	13		
~	pulverulentus	*	1000	Sec.		133.31	-	12	3	
Cra	acticus cassicus	*		1400	-		11	1	4	
	personatus	**							**	
	—, var					**		**	(2)	
1	quoyi	*						**	**	
	rvus orru	**	*?			**		**	**	
Gy	mnocorvus senex (fuscicapillus, adlt.)	**				**			**	143
-		2220	1		1000	1000	Same.	1000	-	

1		New Guinea.	Louisiade.	Salwatty.	Battanta.	Waigiou.	Gagie.	Mysol.	Aru.	Ke.
+	Paradisea apoda	*?							**	
	juv. ♀)	**				*		**		
+	regiaspeciosa	* * ?				*		**	**	
1	atra	1000				*		**		
	sexpennis	*				*				
T ,	rubra? wilsoni					**				-2
1	Astrapia nigra	*:								
1	carunculata	*				1	34			
	Ptilonorhynchus buccoides	*								
+ *:	* melanotis Manucodia viridis	*				**		**	**	
1	atra					**		**		
	keraudrenii	**			1					-
*	* Calornis viridescens (virescens errone-									
+*	* gularis, n. sp		***					**	**	
	* mysolensis, n. sp							**		
1 *	* cantoroides, n. sp							**	4	
1	Gracula dumontii					**			**	
1+	Platycercus dorsalis					**		**		
1	Aprosmictus erythropterus, var	*				7.7	1			
1	Chalcopsitta novæ guineæ	*			100					
1	scintillata* rubrifrons	1							*	
1	rubiginosa					**			**	
+	atra							**		
1.	Charmosyna papua	*				*				
+*	* pulchella Lorius domicella	**				state		aleste		
1	hypoinochrous	100.00	*			**		**		-
1	tricolor	**				**		**	1.4	
	puniceus				1	1				
+	Eos squamatacochinsinensis, var	*				**				
1	fuscata	**		•••		7				
1	Eclectus linnæi	**				**		**	**	
+	Psittacodis polychlorosvar. aruensis									*
1	tarabe					**		**	**	*
	Coriphilus placentis	*							**	-
1	Trichoglossus cyanogrammus					1				
+ *	capistratus, var					-		aleste		-
	* coccineifrons	**				**		**	**	
	? ochrocephalus	*		1		1				
+	? immarginatus		1		1	1	1			
1	Tanygnathus macrorhynchus?	*				**		**		
	Psittacus personatus (?)	*	-	1	1000	-	1	1		1
1	rhodops					**		**		
IT	pucherani	**			1	**		**		1

									-	
		New Guinea.	Louisiade.	Salwatty.	Battanta.	Waigiou.	Gagie.	Mysol.	Aru.	Ko
**	* Psittacus capistratus						1	1		*
**							1		**	1
1	Psittacula desmarestii	**			1000			**	1	1
Ŧ	diophthalma	*					1	**	**	
4-	Nasiterna pygmæa	1	1		1 13	1			1	
+	Cacatua æquatorialis	*					1	**		1
-	triton		*	***		**			**	1
1	alecto					*		**		
	Dasyptilus paraguanus	*						1	**	
	pesquetii	100000				*				-
-	Chrysocolaptes cardinalis	*?		1	1750			1	1	
+	Centropus menebiki	**		1				**	**	
**										×
-	Eudynamis punctatus	**						**		~
	Cuculus leucolophus	*						77		
**	assimilis					**		**	**	
**	megarhynchus								**	
	Chrysococcyx pœcilurus, n. sp	*						**	-	
7 1	Ptilonopus superbus (cyanovirens,									
	Less. 2)	**				**		**	**	
	rivoli		5							
- :			*				1 53			
**						**				*
	perlatus	*							**	
**									**	
•	pulchellus	*				**		**		
	virens	*		1						
**									**	
**									**	
	nanus	*			9-11					
**						•••			**	
	viridis (?)	*		-				13		
**						**	**	**		
	Carpophaga pinon	1000000				**		**	**	
	zoeæ	**							**	
	mülleri	*					•••		**	
**	bicolorspilorrhoa	*						**		
**	spilorrhoachalybura	*	*						**	
	sundevallii					***			**	
	pacifica (ænea, Auct.)	•••	*			**		**		
	myristicivora	*								:
	albogularis	*				steals		***		*
	rufigaster	**	*			**		**	. 1	
	puella	**				**		**		
	leclancheri	*				**		**		
	perspicillata	*			3	**	7	-		
	Macropygia phasianella					**			**	**
	doreya	**				**		**	**	**
	reinwardtii	*				**	***	10.4		
	Geopelia humeralis	*								
	Chalantania	**				**		**		
	Trugon terrestris	*	-	-	-		-		-	
	Henicophaps albifrons, n. sp	7								

		New Guinea.	Louisiade.	Salwatty.	Battanta.	Waigiou.	Gagie.	Mysol.	Ara.	Ke.
	Calœnas nicobarica		*					ne l		
	rufigula	*			-			18		
	Goura coronata	**				*				
	victoriæ	*		-1 -1				-		
	Talegallus cuvieri	**							**	
	Megapodius reinwardtii	**	*						**	**
	rubripes	*	1			1975				
	freycineti	*			-	100	4		1000	
	Coturnix novæguineæ(Megapodius, j.?)	*				**		**		
	Casuarius emu				1 23			FIR		
	kaupi			×					**	
	Esacus magnirostris	*		*					2	
	Glareola grallaria	*				*			L**	
	Charadrius xanthocheilus					127			++	
9	inornatus	*?					1		**	
	Cinclus interpres							**	**	
	Hæmatopus longirostris								**	
	Ardea novæ guineæ								**	1
	jugularis			1000						
	greyii	1000		1	100		100			
	aruensis		*	1	1	9.7			6	
	Ardetta stagnatilis								**	
	Botaurus heliosyla		1				-			1
	Numenius uropygialis		1	1	700	1	13			
	Tringoides empusa	*		l					**	
	Himantopus leucocephalus			1				**	1	1
	Tringa albescens						1			1
	Phalaropus hyperboreus, var		1						X	
+	Scolopax —?			1					**	1
	Parra gallinacea	*		1				**	1	-
*	* Rallus plumbeiventris, n. sp	1		1.				1	-	1
*	* Rallina tricolor	**						**		1
	oculea		1	1	1			**	**	1
	Eulabeornis castaneoventris		*				1	1 "	XX	-
	Tadorna radjah			1	1		1		**	
	? Eudyptes torquatus								**	
	papua		1	1					1 "	
	? Aptenodytes longirostris (?)		-		1	1	1 1	1	1	
	Halæbona typica		1	1		x				-
t	Sterna poliocerca					**	1		1	1
'	torresii					1		**		1
†	gracilis			1			1	1000	**	
	melanauchen				1			**		-
+	paynana					×		**		
1	Sula fiber				1	1		**	100	1
	Graculus hypoleucus								1	V
	Attagen ariel		*							*
	retagen and	1 7	*		1000	1	1			



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