THE BIRDS

OF THE

MALAY PENINSULA

A GENERAL ACCOUNT OF THE BIRDS INHABITING THE REGION FROM THE ISTHMUS OF KRA TO SINGAPORE WITH THE ADJACENT ISLANDS

 $\mathcal{B}y$

HERBERT C. ROBINSON

C.M.Z.S., M.B.O.U., C.M.AMER.O.U. LATE DIRECTOR OF MUSEUMS, F.M.S.

VOLUME I: THE COMMONER BIRDS

WITH
TWENTY-FIVE FULL-PAGE PLATES
IN COLOUR

Issued by Authority of the Federated Malay States Government

H. F. & G. Witherby 326 High Holborn, London, W.C.1

PREFACE

Some explanation of the plan of this work is perhaps necessary. The total number of species or subspecies known to occur within the limits of the Malay Peninsula, as here defined, is somewhat over seven hundred, and without very severe compression it would be impossible to give an account of all within the limits of one, or even two volumes, and at the same time to supply a certain number of coloured plates.

I have, therefore, attempted to deal with the subject by dividing the work into five volumes, which will be as follows:

- I. The Commoner Birds.
- II. The Birds of the Hill Stations.
- III. Sporting Birds; Birds of the Shore and Estuaries.
- IV. The Birds of the Low-Country Jungle and Scrub.
- V. Open-Country and Ricefield Birds, Migratory Birds and Species not included in the above volumes. "Keys" to all the Forms from the Peninsula, and a General Index to all the volumes.

The divisions are necessarily somewhat artificial, and many species will, of course, be found in one or more areas, while as regards the first volume the term "Commoner" may perhaps be open to criticism in certain cases.

I have, however, endeavoured to include in the present section as many as possible of the species that are likely to be met with by the ordinary visitor to, or resident in, the Malay Peninsula, whose work or interests keep him to the towns and villages, large and small, and who does not visit the denser jungle or the higher hills. Where a family or group does not possess a member that falls within this definition, I have given some brief general description—as, for instance, in the case of the honey guide (p. 149), which cannot be said to be a common bird.

The "Keys" that appear in the present volume are most strictly artificial—that is to say, they will only serve to distinguish species that are here described. I have not attempted to construct any "Key" that would differentiate the various orders, as to do so with any effect it is necessary to employ osteological and anatomical characters, which in a work of this kind it is desirable to avoid.

One more explanation is needed. The reader will often come across the words "Malayan" and "Malaysian." The former word connotes the Malay

vi PREFACE

Peninsula only, the latter has a more extensive range, and includes the whole of the zoological region, which comprises, for practical purposes, the great land masses of Borneo, Sumatra and Java, with their adjacent islets, and that portion of Tenasserim about as far north as Tavoy, whose fauna is far more Malayan than it is Indian.

The classification adopted in this book is that employed by the late Dr R. B. Sharpe in his Handlist of the Genera and Species of Birds, 1899-1912.

Volume II. will be concerned with the very different birds which are found on the hills and mountains of the Peninsula, and for this purpose all species that are known to occur above a limit of 2500 ft. will be included.

The inception of this book, in its present shape, as distinct from a more formal Fauna of the Malay Peninsula, which is also in active preparation in conjunction with Mr C. B. Kloss, is largely due to Sir W. George Maxwell, K.B.E., C.M.G., late Chief Secretary to Government, Federated Malay States; both to him, my immediate chief, and to Sir Lawrence Guillemard, G.B.E., K.C.B., K.C.M.G., late Governor of the Straits Settlements and High Commissioner for the Malay States, I am greatly indebted for much material encouragement and help, and for the financial backing of the Federated Malay States Government, which alone has rendered possible the production of this book.

My grateful acknowledgments are due to the authorities of the Natural History Museum for facilities afforded in the study of the Malayan and Indian collections in that institution. More especially I must tender my most cordial thanks to Dr P. R. Lowe and Mr N. B. Kinnear, the officers in charge of the ornithological section, who, in matters too numerous to mention, have rendered me most material assistance.

The unrivalled knowledge of Indian Birds possessed by Mr E. C. Stuart Baker has most kindly been placed at my disposal, and I am also indebted to that gentleman for permission to utilize, for this work, details on nidification derived from the collections of Malayan eggs, obtained by Mr A. S. Kellow in Perak, now in his possession. I have also to thank Mr T. Wells, of the Natural History Museum, for the careful compilation of the Index.

H. C. Robinson.

LONDON, 10th October 1927.

CONTENTS

DUEDACE							PAGE
PREFACE .	•	•	•	•	•	•	. v
LIST OF PLATES	٠			•	•	•	. i x
GEOGRAPHY							
I. THE CROWN	COLONY	OF TH	e Straits	s Setti	EMENTS	•	. xiii
II. THE FEDER	ATED MA	alay St	TATES		•	•	. xvii
III. THE UNFED	ERATED.	Malay	States	•			. xxi
IV. Siamese Ma	LAYA O	R PENI	sular S	IAM		•	. xxv
ZOOGEOGRAPHY		•			•	•	. xxx
HISTORY OF LOC	AL OR	NITHO	DLOGY	•			. xxxii
NOMENCLATURE,	ETC.		•	•	•	•	. xxx v
MIGRATION .		•		•	•		. xlii
BIBLIOGRAPHY				•			xliii
LIST OF BIRDS				•	•		. xlix
THE BIRDS OF T	HE MA	LAY 1	PENINS	ULA	•		1-317
GENERAL INDEX							210

LIST OF PLATES

MAP	of Ma	llay Peninsula	•	•	Facing	page	xiii
Plati	E /jI.	Streptopelia chinensis tigrina (Temm.) The Malay Spotted Dove (left) Geopelia striata striata (Linn.) The Barred Ground Dove (right)			,,	,,	8
,,	2.	Spilornis cheela bassus (Forst.) The Malay Serpent Eagle	•	•	,,		66
,,	3.	Microhierax fringillarius (Drap.) The Black-legged Falconet	•	•	,,	"	68
,,	4.	Otus bakkamæna lempiji (Horsf.) The Malay Scops Owl	•	•	,,	,,	80
,,	5.	Psittacula longicauda (Bodd.) . The Malay Paroquet	•	•	,,	,,	86
,,	6.	Sauropatis chloris humii (Sharpe) The White-collared Kingfisher (up Halcyon smyrnensis fusca (Bodd.) The White-breasted Kingfisher (le		•	11	,,	100
,,	7.	Merops viridis viridis (Linn.) The Malaysian Chestnut-headed E Merops superciliosus javanicus (Horsf. The Brown-breasted Bee-eater (r.)	(left)	} "	,,	112
,,	8.	Lyncornis temmincki, Gould . The Malaysian Great-eared Night	jar	•	,,	,,	120
,,	9.	Caprimulgus macrourus bimaculatus, P The Malay Long-tailed Nightjar	eale	•	,,) 3	116
,,		Tachornis batassiensis infumatus (Sclat The Eastern Palm Swift (left) Micropus affinis subfurcatus (Blyth) The Malay House Swift (right)	.)	•	,,	,,	126
	ix						

PLATE	EII.	Mcsobucco duvauccli duvauccli (Less.) The Little Malay Barbet (upper)		Taring	h ~ ~ ~	- .6
		Xantholæma hæmaccphala indica (Lath.) The Coppersmith Barbet (lower)	•	Facing	page	140
,,	12.	Dryobatcs canicapillus suffusus (R. and K.) The Malay Pygmy Woodpecker	•	,,	,,	152
,,	13.	Dinopium javanense (Ljungh) The Golden-backed Three-toed Woodpecker (left and centre)				
		Micropternus brachyurus squamigularis (Sundev.) The Malay Rufous Woodpecker (top and right)	٠	,,	,,	156
,,	. 14.	Pitta moluccensis (P. L. S. Müll.) The Lesser Blue-winged Pitta		,,	,,	168
,,	15.	Hirundo rustica gutturalis (Scop.) The Eastern Swallow (lower figures)				
		Hirundo javanica anambensis (Oberholser) The Resident Malay Coast Swallow (upper figures)		,,	,,	172
,,	16.	Rhipidura perlata perlata (S. Müll.) The Spotted Fantail Flycatcher (upper) Rhipidura javanica (Sparrm.) The Malaysian Fantail Flycatcher (lower)		,,	,,	188
,,	17.	Ægithina tiphia tiphia (Linn.) The Common Iora	•	,,	,,	214
,,	18.	Orthotomus atrigularis atrigularis (Temm.) The Malayan Black-necked Tailor-Bird (upper figures)		,,	,,	246
	Orthotomus ruficeps (Less.) The Red-headed Tailor-Bird		•	••	•	
,,	19.	Copsychus saularis musicus (Raffles) . The Straits Robin	•	,,	,,	240
,,	20.	Tricholestes criniger criniger (Blyth) The Hairy-backed Bulbul (upper figure) Trachycomus zeylanicus (Gm.)		"	,,	202
		The Yellow-crowned Bulbul (lower figure)	J			

Plate 21.	Pycnonotus analis (Horsf.) The Yellow-vented Bulbul (upper figure) Pycnonotus finlaysoni finlaysoni (Strickl.) The Southern Stripe-throated Bulbul (lower figure)	Facing 1	bage 204
,, 22.	Anthreptes malacensis malacensis (Scop.) The Brown - throated Sunbird (upper figures) Anthreptes macularia macularia, Blyth The Purple-naped Sunbird (lower figure)	"	,, 30 <i>2</i>
,, 23.	Dicæum cruentatum ignitum (Begb.) The Malayan Scarlet-backed Flower- pecker (upper figures) Chalcostetha calcostetha calcostetha (Jard.) Macklot's Sunbird (lower figure)	,,	,, 308
,, 24.	Munia maja (Linn.) The White-headed Munia (upper figures) Uroloncha striata subsquamicollis, Baker The Southern Pintailed Munia (lower figures)	,,	,, 290
,, 25	. Aplonis panayensis strigatus (Horsf.) The Malay Glossy Starling (upper and middle figures) Ethiopsar fuscus torquatus (Davison) The Buffalo Mynah (lower figure)	,,	,, 278