

it is distinguishable by its paler colour, larger ears, and practically white tail.

In naming it after Mr. Loveridge I wish to bear testimony to the enthusiasm which resulted in the preparation of a small mammal collection during the difficulties incidental to a trying campaign.

8. *Grammomys* sp.

♂. 198.

This specimen has unfortunately lost its bullæ, so that its determination is doubtful; but it is probably referable to *G. surdaster*, Thos. & Wr.

V.—*A List of the Freshwater Fishes of Sierra Leone.*

By G. A. BOULENGER, F.R.S.

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WHEN describing some new fishes discovered by Mr. N. W. Thomas in these 'Annals' in 1915 (ser. 8, vol. xv. p. 202), I observed that the exploration of the freshwater fauna of Sierra Leone had not received much attention, and that the number of species of fishes with which I was then acquainted amounted only to eighteen. Thanks to further collections made shortly after by Mr. Thomas and quite recently by Mr. A. F. Wingate, the number has now risen to fifty-eight, and it is of interest to give a list of all the species which can now be recorded:—

Polypteridæ.

Polypterus palmas, Ayres.

Lepidosirenidæ.

Protopterus annectens, Ow.

Mormyridæ.

Petrocephalus simus, Sauv.

Isichthys henryi, Gill.

Marcusenius brachisti, Gill.

Gnathonemus mento, Blgr.

— *thomasi*, Blgr.

Notopteridæ.

- Notopterus afer*, Gthr.
Xenomystus nigri, Gthr.

Clupeidæ.

- Pellonula leonensis*, Blgr.

Characinidæ.

- Sarcodaces odoë*, Bl.
Alestes longipinnis, Gthr.
 — *nurse*, Rüpp.
 — *rutilus*, Blgr.
 — *macrolepidotus*, C. & V.
Nannocharax fasciatus, Gthr.
 — *ansorgii*, Blgr.

Cyprinidæ.

- Labeo obscurus*, Pellegr.
Barbus spurrzelli, Blgr.
 — *leonensis*, Blgr.
Barilius steindachneri, Blgr.

Siluridæ.

- Clarias liberiensis*, Sldr.
Chrysichthys nigrodigitatus, Lacep.
 — *walkeri*, Gthr.
Auchenoglanis occidentalis, C. & V.
Notoglanidium thomasi, Blgr.
Iiauchenoglanis maculatus, Blgr.
Malopterurus electricus, Gm.

Cyprinodontidæ.

- Fundulus sjoestedti*, Lönnb.
Haplochilus fasciolatus, Gthr.
 — *chaperi*, Sauv.
 — *spilauchen*, A. Dum.
 — *macrurus*, Blgr.
 — *bifasciatus*, Sldr.
 — *annulatus*, Blgr.

Scorpididæ.

- Psettus sebæ*, C. & V.

Gerridæ.

- Gerres melanopterus*, Blkr.

Cichlidæ.

- Tilapia caudomarginata*, Blgr.
 — *macrocephala*, Blkr.
 — *melanopleura*, A. Dum.

Tilapia brevimanus, Blgr.
 — *buettikoferi*, Hubr.
Paratilapia thomasi, Blgr.
Pelmatochromis jentinki, Stdr.
 — *intermedius*, Blgr.
 — *buettikoferi*, Stdr.
 — *humilis*, Blgr.
 — *pulcher*, Blgr.
Hemichromis fasciatus, Peters.
 — *bimaculatus*, Gill.

Gobiidæ.

Eleotris lebretoni, Stdr.
 — *leonensis*, Blgr.
 — *vittata*, A. Dum.
Gobius maindroni, Sauv.
 — *guineensis*, Peters.

Anabantidæ.

Anabas kingsleyæ, Gthr.

Ophiocephalidæ.

Ophiocephalus obscurus, Gthr.

Mastacembelidæ.

Mastacembelus loennbergii, Blgr.

VI.—Notes on the Ichneumonidæ in the British Museum.—II. By ROWLAND E. TURNER, F.Z.S., F.E.S.

Tribe ACÆNITINI.

Chorischizus apicipennis, sp. n.

♀. Castaneo-ferruginea; lobo mediano mesonoti apice, scutello basi, segmento mediano basi late, abdomine, valvulisque terebræ nigris; tergitis primo secundoque fascia angusta mediana apicali, tergitis tertio, quarto, quintoque fascia interrupta apicali, post-scutelloque apice angustissime flavis; antennis in medio tarsisque posticis infuscatis; alis hyalinis, anticis macula magna apicali fusca, venis nigris.

Long. 10 mm.; terebræ long. 4 mm.; antennarum long. 6 mm.

♀. Antennæ 28-jointed; third joint nearly twice as long as the fourth; the apical joint large, as long as the two



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