

October 27, 1835.

William Yarrell, Esq., in the Chair.

At the request of the Chairman, Mr. Burton exhibited, with the permission of Sir James M^cGrigor, Bart., specimens of many *Birds* which had recently been presented to the Museum of the Army Medical Department at Chatham. He particularly pointed out among them the following which he regarded as hitherto undescribed, and for which he proposed the names and characters subjoined.

NOCTUA BRODIEI. *Noct. brunnea; capite fasciisque gulare pallide rufo strigatis guttatisque, dorso, alis, pectore, ventreque pallide rufo fasciatis; mento, collo, et regione postauriculari albis; fascia cervicali latâ nigro albo rufoque varid; secundariis maculae albâ notatis; caudâ brunneâ, subtus pallidiore, fasciis septem rufis angustis ornata; femoribus albis brunneo variis.*

Long. tot. 6 $\frac{1}{2}$ poll.; corporis 4 $\frac{1}{2}$; caudæ 2 $\frac{1}{2}$; tarsi 1.

Rostrum album.

Hab. apud Montes Himalayenses.

The colouring of this bird bears a general resemblance to that of *Noct. Cuculoides*, Gould; but the peculiar cervical collar, the diminutive size, and some other characters forbid its being identified with that species.

It is dedicated to Sir Benjamin Brodie, Bart., V.P.R.S., &c., in token of high respect and ancient friendship.

PHÆNICURA MACGRIGORIÆ. *Phæn. capite, collo, dorso, scapularibus, rectricumque pogonii externis saturatè cœruleis; fronte, regione superciliari, uropygioque cœruleis; remigibus rectricumque pogonii internis brunneis; mento regioneque præoculari nigris; collo utrinque macula cœrulea bellè notato; pectore ventreque brunneis, hoc pallidiore.*

Long. tot. 5 $\frac{1}{4}$ poll.; corporis, 3 $\frac{1}{4}$; caudæ, 2; tarsi, $\frac{1}{2}$.

Rostrum nigrum; pedes brunnei.

Hab. apud Montes Himalayenses.

This graceful bird is named in honour of the only daughter of Sir James M^cGrigor, Bart., M.D., F.R.S., Director General of the Army Medical Department.

SYLVIA? CASTANEO-CORONATA. *Sylv. corpore suprà, alis, caudâque*