

the younger bird only differs in having the head varied like the back, and being generally more rufous.

The other American species of this genus of which I have seen specimens are :—

1. *Syrnium hylophilum* (Temm. Pl. Col. 373), from Brazil. Mus. Brit. et Acad. Philadelph.

2. *Syrnium rufipes* (King, Zool. Journ. iii. 426), from Tierra del Fuego. Mus. Brit. Perhaps the same as the Chilian species figured by Des Murs as *Ulula fasciata*, Icon. Orn. pl. 37.

3. *Syrnium virgatum*, Cass. (Journ. Ac. Phil. vol. ii.) (*S. squamulatum*, Bp.—*S. zonocercum*, G. R. Gray), from S. Mexico and Central America.

4. *Syrnium polygrammicum*, G. R. Gray in Mus. Brit. ex Brasil. An undescribed species very nearly allied to the last.

5. *Syrnium albigulare*, Cass. (Journ. Ac. Phil. vol. ii. pl. 4. p. 52).—*S. macabrum*, Bp.—*S. albipunctatum*, G. R. Gray in Mus. Brit. From Bogota.

#### 4. *SCOPS USTA*, sp. nov.

*Supra saturate castaneo-brunnea, plumis omnibus nigro subtilissime vermiculatis: facie et gula pure castaneo-brunneis, hac pallidiore: linea post regionem auricularem, cornuum capitis extantium marginibus latis et pileo supero nigris: alarum pennis pallide castaneo-brunneis nigro punctulatis, intus autem ochraceo-albidis, quinque aut sex fasciis latis in pogonio externo, maculas quadratas efficientibus, nigris transvittatis; cauda ex eodem colore sed fasciis nigris pæne obsoletis: subtus clarius brunnea, lineis angustis longitudinalibus, scapas plumarum occupantibus, nigris parce notata: tectricibus alarum inferioribus sordide albis: tarsi pallide fulvis: rostro et pedibus flavis.*

Long. tota 8·5, alæ 7·0, caudæ 4·0, tarsi 1·2.

*Hab.* Ega on the Upper Amazon (H. W. Bates).

This species is founded on the *Scops* which I mentioned as occurring in Mr. Bates's collection from the Upper Amazon in these 'Proceedings' for last year (p. 261). It is distinguishable from every other South American member of the genus, as far as I am acquainted with them, by its rich brown colouring above and below, and by the longitudinal lines below not being crossed as in *Scops choliba* and *S. atricapilla*. I am inclined to refer the *Scops* which was contained in M. Verreaux's collection from the Rio Napo to this same species. It presents nearly the same appearance on its lower surface, but the colouring above is more like that of *Scops choliba*, and I think it is probably a young bird. The birds of this genus are difficult to distinguish, and I have been unable to identify the present examples with any of ten species which have been already described as inhabiting different parts of America, as follows :—