SUPPLEMENT TO PSYCHE,—II.

AN INDEX TO STÅL'S GENERA OF ORTHOPTERA.

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Between 1860 and 1878, and especially during the eight years subsequent to 1870, years which witnessed his greatest activity in the study of Orthoptera, Stål proposed more than four hundred generic names for Orthoptera, many of them in minor papers now difficult to procure. The characters of these genera were largely elucidated by means of analytical tables, which were sometimes repeated in a fuller and more definite manner in some subsequent publication. To obtain a full knowledge of his limitations of these genera it is often necessary to refer to several places, and I therefore prepared for my own use and now publish as a convenience to others the following alphabetical index to these genera. No distinction is made between genera and subgenera, and the family to which each belongs is indicated.

Not to repeat titles too frequently in the index I give first a list of the papers in which the genera occur and prefix to each a Roman numeral which is used to indicate it in the index. These titles are arranged chronologically, though it should be noted that the last, which appeared after Stål's death, was actually presented to the Swedish Academy

more than three months before the one which precedes it, which was sooner published and to which the posthumous paper was in a sense introductory. The list contains two papers not quoted by Brunner in his *Révision du système des Orthoptères*, and omits one (*Recherches sur la système des Mantides*—1873) given by him, as it proposes no new genera. All the papers were published in Stockholm, and all but the first in octavo.

BIBLIOGRAPHY.

- i. Fregatten *Eugenies* resa omkring Jorden. Insekter. Orthoptera. 1860, 4°.
- ii. Orthoptera quaedam africana (*Öfv. vet. akad. förh.*, 1871, no. 3).
- iii. Orthoptera nova (*Ibid.*, 1873, no. 4).
- iv. *Recensio Orthopterorum*, 1. 1873.
- v. *Recensio Orthopterorum*, 2. 1874.
- vi. *Recherches sur la système des Blattaires* (*Bih. vet. akad. handl.*, ii, no. 13) 1874.
- vii. *Recherches sur la système des Phasmides* (*Ibid.*, ii, no. 17) 1875.
- viii. *Observations orthoptérologiques*, [1] (*Ibid.*, iii, no. 14) 1875.

ix. Recensio Orthopterorum, 3. 1875.
 x. Bidrag till södra Afrikas Orthopter fauna (Öfv. vet. akad. förh., 1876, no. 3).

xi. Observations orthoptérologiques, 2 (Bih. vet. akad. handl. iv, no. 5) 1876.

xii. Systema Mantodeorum (Ibid., iv, no. 10) 1877.

xiii. Orthoptera nova ex insulis Phillipinis (Öfv. vet. akad. förh., 1877, no. 10).

xiv. Systema Acrideodeorum, 1. (Bih. vet. akad. handl.), v, no. 4 1878.

xv. Observations orthoptérologiques, 3 (Ibid., v, no. 9) 1878.

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