

SYNONYMICAL NOTES.

Resthenia majuscula DIST., Bull. Soc. Ent. Belg. 1888, p. LXXXI is identical with *Callichila grandis* BLANCH. in D'ORBIGNY, Voy. Amér. mérid., VI, 220, tab. XXX, fig. 7 (1843).

Resthenia simplex KÜHLG., Berl. ent. Z., 1902, p. 263, tab. IV, fig. 5, from Colombia (with punctured pronotum, punctured scutellum, short and broad cuneus and short membranal cell!) has certainly nothing to do with the Division Restheniaria. Its systematic position cannot be determined from the inadequate description.

As *Capsus bimaculatus* FABR. belongs to *Paracalocoris*, not to *Calocoris*, the palearctic *Calocoris Schmidti* FIEB. must retain its first name *C. bimaculatus* H. SCH.

Lygus aeruginosus REUT. from Jamaica I propose to call **L. aeruginatus**, the first name being preoccupied by BERG for a species from Argentina.

For *Lygus obtusus* UHL. I propose the name **L. Antillarum**, REUTER having described a *L. obtusus* from Bengal.

In his paper of 1875 on Northamerican Miridae REUTER described a new genus *Trichia* which he said is « valde affinis » to *Allodapus* FIEB. (*Eroticoris* SCOTT). Some pages further on and separated from *Trichia* by several other genera he described the genus *Ceratocapsus*. Many new species of *Ceratocapsus* having been detected since the genus was described, REUTER has found that there are intermediate links between it and *Trichia*, and in a paper on Mexican Miridae he has recently united them under the name *Ceratocapsus*, *Trichia* being preoccupied. The species described in 1875 as *Trichia punctulata* REUT. now bears the name *Ceratocapsus punctulatus* and for *Ceratocapsus punctulatus* REUT. (1875) I propose the name **C. cubanus**.
