

Genus SCOLOPOCERUS, Uhler.

Hitherto this genus has been placed in the *Coreinae*, near *Dasycoris*. It properly belongs to the *Centrosclinae*, near the genera *Althos* and *Catorhintha*, between which it should be located in our lists.

Subgenus XEROCORIS, Van Duzee.

This subgenus of *Narnia* was established by me in 1906 for *Narnia Snowi* and *Wilsoni*. (Ent. News, XVI, p. 385.) *Narnia Snowi* is the type of this subgenus.

FAMILY BERYTIDÆ.

I can see no valid reason why this group should be assigned family rank. I would place it in the *Lygaide* as a subfamily, immediately following the subfamily *Cymina*, as has been done by Stal in the Enumeratio.

Neides muticus, Say.

This species has the coriaceous punctured elytra of *Neides*, and certainly belongs there, and not in *Jalysus*, where it is located in the Lethierry and Severin Catalogue.

Cymodema exiguum, Horvath.

I can discover no character by which to distinguish this species from *Cymus breviceps*, Stal. The two descriptions seem to refer to one and the same insect, which inhabits the Atlantic region from New Jersey to Southern Florida. I would place it in *Cymus*, although the second antennal joint is scarcely, if at all, longer than the basal. The sternal sulcation is scarcely indicated.

Belonochilus Koreshanus, Van Duzee.

Dr. Distant has compared examples of this species with the types of his *B. Mexicanus*, and pronounces them sufficiently distinct.

Perigenes fallax, Heidemann.

In the Harris collection is an example of this species under the name *Pamera constricta*, Say. This specimen, which, I understand, was determined by Say himself, wants the head, but I felt no doubt of the identification. Later I sent specimens of *fallax* to Mr. C. W. Johnson for his independent judgment, and he agrees with me in the determination. This is the species formerly determined by me as *constrictus*, Say, and it is so listed in my catalogue of the Hemiptera of Buffalo, but since the publication of Mr. Heidemann's paper I have used Say's name for an allied species, which I now describe as :