1st and 2nd antennal segments in male are common in Campylomma.

Anonychiella Reuter, 1912 = Reggania Dispons, 1964, syn. n. Dispons (1964) described Reggania pierrei, the only species of Reggania, from a male and a female, the male was designated as lectotype (Kerzhner & Matocq, 1994). Both specimens are teneral and strongly shrunken (apparently they were first conserved in alcohol). The genitalia of the lectotype are not sclerotized, and the extreme apex of vesica, apex of theca and partly the right paramere are broken. The vesica is comma-like, with two apical processes. Such structure of vesica is typical of some species of the subgenus Chlorotuponia and species of the related genera Aphaenophyes and Anonychiella. Aphaenophyes is differentiated by the short, transverse head. In the types of R. pierrei, the head seems to be not so short. R. pierrei is surely not conspecific with the common North African species of Tuponia (Chlorotuponia): T. concinna Reut. (in which the vesica is 1.5 times smaller) and T. concinnoides (in which the vesica is slightly S-shaped). According to Carapezza (1997), Anonychiella is distinguished from Tuponia by the presence of small pulvilli at claws and indistinct secondary gonopore, all species are living at herbs (most species of Tuponia are living on Tamarix). In R. pierrei, small pulvilli are present, the secondary gonopore is indistinct, and the species was collected from herbs. Based on these characters, Reggania is synonymized with Anonychiella.

Anonychiella pierrei (Dispons, 1964), comb. n. = Reggania pierrei Dispons, 1964. The new combination follows from the synonymy above. The possible synonymy of A. pierrei with other species of Anonychiella was not examined, but synonymy with A. subannulata (Wagner, 1973) seems very probable.

Tuponia (Chlorotuponia) concinna (Reuter, 1875). Reuter (1875) stated in the description of Plagingnathus (Atomoscelis) concinnus: "Habitat in Biskra Algeriae, D. Lethierry (Mus. Leth.)". L. Lethierry collected at Biskra with A. Puton (Lethierry & Puton, 1876). Lethierry's collection after his death was bought by M. Noualhier, and Noualhier's collection since 1898 is kept in the Paris Museum. Linnavuori (1986) designated as lectotype a male from Noualhier's collection labelled "Museum Paris, Algérie, Biskra, Coll. Noualhier, 1898" and "Tuponia concinna Reut. det. Reuter". Kerzhner & Matocq (1994) stated that this designation is incorrect because Reuter described the species from female(s) and because the specimen belongs to latter collected material. The first statement is incorrect (actually Reuter mentioned male in his description and did not mention female), but the second is valid, and is also supported by the fact that in the identification label the species name is given not in the original combination and neither "n. sp." nor "Type" are used. Specimens from Algeria (Biskra and other localities) with similar museum labels are numerous in the collection of Noualhier. The Miridae were partly re-examined by Reuter (1902) who described some new species.

Kerzhner & Matocq (1994) indicated that the true types are apparently among specimens of the Noualhier's collection with handwritten labels "Biskra". One of these specimens, a male with the label "Biskra" handwritten by Puton, is designated here as lectotype. The genitalia of this specimen were dissected, probably by E. Wagner, and glued at a card.

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