

**On *Emelyanoviana naylae***  
**(Hemiptera: Cicadellidae: Typhlocybinae)**

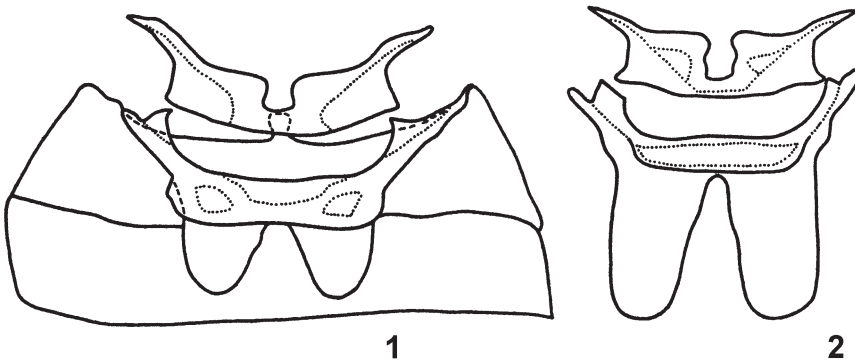
Vladimir M. GNEZDILOV

Zoological Institute, Russian Academy of Sciences, Universitetskaya nab. 1, 190034, St. Petersburg, Russia;  
e-mail: hemipt@zin.ru

**Abstract.** Relationships of *Emelyanoviana alexandri* Logvinenko, 1981 and *E. naylae* Abdul-Nour, 1986 are discussed. *Emelyanoviana naylae* is restored as a valid species, endemic of Lebanon.

**Key words.** Hemiptera, Cicadellidae, Typhlocybinae, *Emelyanoviana*, Lebanon

The genus *Emelyanoviana* Anufriev, 1970 comprises four species distributed in the West Palaearctic Region. Recently, *E. naylae* Abdul-Nour, 1986 has been incorrectly placed in synonymy with *E. alexandri* Logvinenko, 1981 based on the original descriptions of both species (GNEZDILOV 2000). Later on, I have had an opportunity to examine specimens of *E. naylae* and compare them with type specimens of *E. alexandri*. The two species resemble each other by having a thick distal part of the aedeagus in lateral view (ABDUL-NOUR 1986, Fig. 13; LOGVINENKO 1981, Fig. 1) and widely spaced apical processes of the aedeagus in ventral view (ABDUL-NOUR 1986, Figs. 14, 16, 18; LOGVINENKO 1981, Fig. 2).



Figs. 1-2. Male sternal apodemes. 1 – *Emelyanoviana alexandri* Logvinenko, 1981, paratype (Russia, Itum-Kale); 2 – *E. naylae* Abdul-Nour, 1986 (Lebanon, Ehdén).