

SHORT COMMUNICATION

A. S. Lelej¹⁾, M. A. Kozlov²⁾. PROCTORENYXIDAE NOM. N. AND PROCTORENYXA NOM. N., A NEW REPLACEMENT NAMES FOR RENYXIDAE KOZLOV AND RENYXA KOZLOV (HYMENOPTERA, PROCTOTRUPOIDEA). - Far Eastern entomologist. 1999. N 74: 6-7.

А.С. Лелей, М.А. Козлов. Proctorenyxidae nom. n. и Proctorenyxa nom. n., новые замещающие названия для Renyxidae Kozlov и Renyxa Kozlov (Hymenoptera, Proctotrupoidea). // Дальневосточный энтомолог. 1999. N 74. С. 6-7.

In spite of the original generic name *Renyxa* proposed by Kozlov [2] for the new giant proctotrupoid it is preoccupied by Kurochkin and Slankis [4] for the unusual helminth (Cestoda). According to the articles 52 (Principle of homonymy) and 60c (replacement of the junior homonym which has not synonym) of the International Code of Zoological Nomenclature [1] a new generic name must be proposed for the *Renyxa* Kozlov, 1994. At the same time *Renyxa* Kozlov is the type genus of the monotypic family Renyxidae Kozlov, 1994 and according to the article 39 (homonymy of the type genus) of the International Code of Zoological Nomenclature [1] a new family name must be proposed for this proctotrupoid also. We are grateful to the helminthologist Dr. Yu.L. Mamaev (Vladivostok) who paid our attention to the preoccupied name and Dr. N.V. Kurzenko (Vladivostok) for the discussing of new generic name.

Family Proctorenyxidae Lelej et Kozlov, nom. n.

Renyxidae Kozlov, 1994: 2 (type genus *Renyxa* Kozlov, 1994, nom. preocc., non Kurochkin & Slankis, 1973); Lelej, 1994: 2; Kozlov, 1995: 149.

Genus *Proctorenyxa* Lelej et Kozlov, nom. n.

Renyxa Kozlov, 1994: 4 [nom. preocc., non Kurochkin & Slankis, 1973 (Cestoda); type species *R. incredibilis* Kozlov, 1994, Primorskii krai, by original designation]; Lelej, 1994: 2; Kozlov, 1995: 150.

ETYMOLOGY. *Proctorenyxa* is compound word from *Procto-* (with reference to superfamily Proctotrupoidea) and *Renyxa* (former name).

Proctorenyxa incredibilis (Kozlov, 1994), comb. n.

Renyxa incredibilis Kozlov, 1994: 5, ♂ [holotype - Primorskii krai, near Partizansk, 6.VI 1981 (A. Kupianskaya), deposited in Zoological Institute, St.-Petersburg]; Lelej, 1994: 2, ♀ (south of Khabarovskii krai); Kozlov, 1995: 152, ♂.

DISTRIBUTION. Russian Far East: Primorskij krai [2, 3], South of Khabarovskii krai [5].

1. International Code of Zoological Nomenclature. Third edition. 1988. Leningrad. 206 p. (In Russian, translated from English and French by I.M. Kerzhner).
2. Kozlov, M. A. 1994. Renyxidae fam. n. a new remarkable family of parasitic Hymenoptera (Proctotrupoidea) from the Russian Far East. - Far Eastern entomologist 1: 1-7.
3. Kozlov, M. A. 1995. 22. Family Renyxidae - In: P. A. Lehr (ed.). Opredelitel' nasekomyh Dal'nego Vostoka Rossii [Key to the insects of Russian Far East]. Vol. 4, pt 1. St. Petersburg: 149-153. (In Russian).
4. Kurochkin, Yu. V. & Slankis, A. J. 1973. New representatives and the composition of the order Litobothridea Dailey, 1969 (Eucestoda). - Parazitologiya 7(6): 502-508. (In Russian).
5. Lelej, A. S. 1994. Female description of *Renyxa incredibilis* Kozlov (Hymenoptera, Proctotrupoidea, Renyxidae). - Far Eastern Entomologist 4: 1-7.

Author's addresses:

1) Institute of Biology and Pedology
Far Eastern Branch of the Russian Academy of Sciences
Vladivostok-22, 690022, Russia

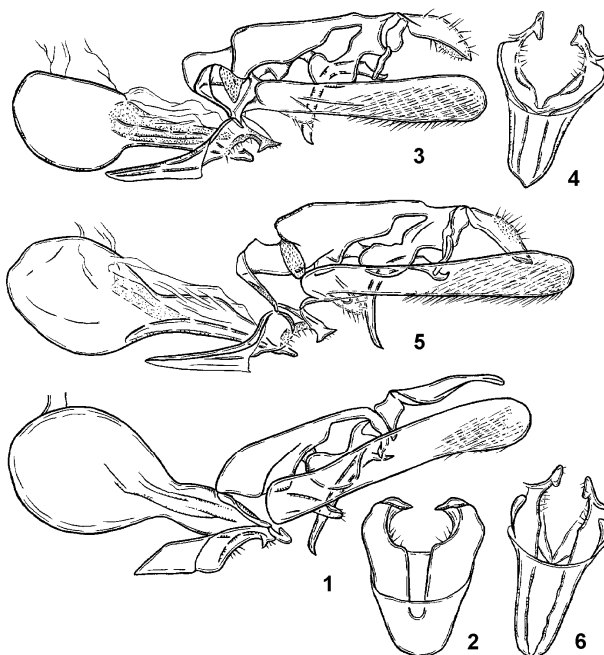
2) Zoological Institute
Russian Academy of Sciences
Universitetskaya nab. 1, Sankt-Petersburg, 199034, Russia

CORRECTIONS

M.G. Ponomarenko. NEW TAXONOMIC DATA ON DICHOMERIDINAE (LEPIDOPTERA, GELECHIIDAE) FROM THE RUSSIAN FAR EAST. - Far Eastern Entomologist. 1998. N 67: 1-17.

М.Г. Пономаренко. Новые таксономические данные по Dichomeridinae (Lepidoptera, Gelechiidae) с Дальнего Востока России». // Дальневосточный энтомолог. 1998. N 67. С. 1-17.

Regretfully the numbering of Figs 1-6 in the cited article is wrong and must be corrected as follows:



Figs 1-6. Male genitalia. 1, 2) *Helcystogramma flavilineolella* sp.n.: 1) lateral aspect, 2) sacculus, vinculum and saccus, ventral aspect; 3, 4) *H. claripunctella* sp. n.: 3) lateral aspect, 4) sacculus, vinculum and saccus, ventral aspect; 5, 6) *H. ineruditum*: 5) lateral aspect, 6) sacculus, vinculum and saccus, ventral aspect.

© Far Eastern entomologist (Far East. entomol.)

Editor-in-Chief: S.Yu. Storozhenko

Editorial Board: A.S. Lelej, Yu.A. Tshistjakov, N.V. Kurzenko

Address: Institute of Biology and Soil Sciences, Far East Branch of Russian Academy of Sciences, 690022, Vladivostok-22, Russia.

FAX: (4232) 310 193

E-mail: entomol@online.marine.su