A new species of the genus *Lipotactes* from Cambodia (Orthoptera: Tettigoniidae)

A.V. Gorochov

Gorochov, A.V. 1998. A new species of the genus *Lipotactes* from Cambodia (Orthoptera: Tettigoniidae). *Zoosystematica Rossica*, 7(1): 132.

Lipotactes khmericus sp. n. (prov. Rattanakiri) is very similar to L. ingrischi Gor. (South Vietnam), but distinguished by the shape of the male cerci and male genitalia.

A.V. Gorochov, Zoological Institute, Russian Academy of Sciences, Universitetskaya nab. 1, St. Petersburg 199034, Russia.

Lipotactes khmericus sp. n.

(Figs 1, 3, 4)

Holotype. of, Cambodia, prov. Rattanakiri, env. of Banlung, forest near river, 1-2.III.1998 (imago reared in beginning of May 1998) (A. Gorochov).

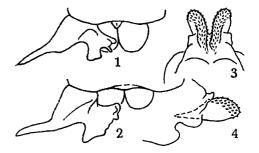
Paratypes. 2 nymphs, same data as holotype.

All type material is kept in the Zoological Institute, St. Petersburg.

Description. Male (holotype). Very similar to L. ingrischi Gor. (South Vietnam) in size, shape of body, and coloration. Head light brown with small darkish spots on front and vertex, larger dark brown spot behind eyes, and slightly spotted antennae. Pronotum, wings, legs, and abdomen almost as in L. ingrischi, but pronotal disc light brown with darkish dots, tegmina yellowish, legs more intensely spotted, abdomen somewhat lighter (except black lateral part of 1st-6th tergites), 10th abdominal tergite with shallow hind median notch, cerci with characteristic medial process (for comparison see Figs 1, 2), paraprocts large, genitalia as in Figs 3, 4.

Female unknown.

Length. Body 10 mm; pronotum 4 mm; pronotum with wings 4.2 mm; hind femora 11 mm.



Figs 1-4. Lipotactes. 1, 2, apex of male abdomen without genital plate and right cercus: 1, L. khmericus sp. n.; 2, L. ingrischi Gor.; 3, 4, male genitalia of L. khmericus sp. n.: 3, from above; 4, from side.

Acknowledgements

The work was fulfilled using scientific collections of the Zoological Institute, Russian Academy of Sciences, which obtain financial support from the Science and Technology Ministry of the Russian Federation (Reg. No. 98-03-16).

Received 5 June 1998