Title	A note on the Orient genus Bakerella Womersley (Apterygota, Thysanura)
Author(s)	Paclt, Ji í
Citation	Insecta matsumurana, 18(1-2), 30-30
Issue Date	1952-12
Doc URL	http://hdl.handle.net/2115/9531
Туре	bulletin (article)
File Information	18(1-2)_p30-30.pdf



A NOTE ON THE ORIENT GENUS BAKERELLA WOMERSLEY

(Apterygota, Thysanura)

By Jiří Paclt

Forest Research Laboratory, Bratislava, Czechoslavakia.

Recently P. WYGODZINSKY has described some new species of Thysanura from Afghanistan. He has shown also that the Lepismatid genus Bakerella forms part of that fauna. I take this opportunity to discuss the status of the generic name in question.

The name Bakerella Womersley (1928) was proposed for a genus of Thysanuran insects from the New Hebrides, the type of which is B. andersonae Womersley (1928). Womersley seems to have overlooked that the name he has proposed is preoccupied since 1914. Previous to its use by Womersley, the name Bakerella had been used by Crawford in 1914 for a genus in the Hemiptera (Proc. U. S. Nat. Mus. 46: 601), and again by Bolivar, in the same year, for a genus in the Orthoptera (Trab. Mus. Madrid 20: 70). Later in 1930, Wagner erected a genus Bakerella in the Siphonaptera (Mag. Parasit. Mus. Zool. Acad. Sci. URSS 1: 101 & 119). The names Bakerella Bolivar, Bakerella Womersley and Bakerella Wagner, therefore, fall as homonyms. In the case of Bakerella Bolivar, a nomen novum has yet been proposed (Luzoniella Karny, 1926, nec Melichar).

As a specialist in the subclass Apterygota, I propose the new name **Apteryskenoma** for Bakerella Womersley (Ann. Mag. Nat Hist., Ser. 10, Vol. 2, no. 7, p. 56, 1928) of which the genotype is Bakerella andersonae Womersley.

The name Apteryskenoma is derived from "aptery-gos" = wingless and "skénoma" = a lepidopteron (papilio), and is, like Lepisma, of the neuter gender.

Literature cited

WOMERSLEY, H., 1928. Apterygota from the New Hebrides. Ann. Mag Nat. Hist., Ser. 10, 2: 55-61.

WYGODZINSKY, P., 1950. The 3rd Danish Expedition to Central Asia. Zoological Results 2. Thysanura (Insecta) aus Afghanistan. Meddel. Danske. Naturh. For. Vidensk. 112: 139-155.