

Replacement of three junior homonyms in Palearctic Acrididae (Orthoptera)

A.Ju. Woznessenskij

Woznessenskij, A.Ju. 1998. Replacement of three junior homonyms in Palearctic Acrididae (Orthoptera). *Zoosystematica Rossica*, 7(1): 44.

Chorthippus hammarstroemi solaris nom. n. is proposed for *Ch. h. peipingensis* Chang, 1939, *Stenobothrus mistshenkoi* nom. n. for *S. monticola* L. Mistshenko, 1951, and *Acrida liangi* nom. n. for *A. antennata* Liang, 1989.

A.Ju. Woznessenskij, St.Petersburg State Agrarian University, Akademicheskij pr. 16, Pushkin 189620, Russia.

Chorthippus hammarstroemi solaris nom. n. is proposed for *Chorthippus hammarstroemi peipingensis* Chang, 1939 (Notes Entomol. Chinoise, 6(1): 7), a secondary homonym of *Dasyhippus peipingensis* Chang, 1939 (Notes Entomol. Chinoise, 6(1): 8, 14), now placed in the genus *Chorthippus* Fieb.

Stenobothrus mistshenkoi nom. n. is proposed for *Anabothrus monticola* L. Mistshenko, 1951 (in Bey-Bienko, G.Ja. & Mistshenko, L.L. Locusts and grasshoppers of the USSR and adjacent countries, 2: 464), now placed in the genus *Stenobothrus* L. Fisch., a junior secondary homonym of

Stenobothrus monticola Ebner, 1915 (Deutsche entomol. Ztschr., 1915: 553).

Acrida liangi nom. n. is proposed for *Acrida antennata* Liang, 1989 (Acta Sci. nat. Univ. Sungyatsent, 28(2): 68), a junior primary homonym of *Acrida koreana antennata* L. Mistshenko, 1951 (in Bey-Bienko, G.Ja. & Mistshenko, L.L. Locusts and grasshoppers of the USSR and adjacent countries, 2: 401).

Received 12 February 1998