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## ON THE BRACONID WASPS OF THE SUBFAMILY ALYSIINAE (HYMENOPTERA, BRACONIDAE) FROM KURIL ISLANDS

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Ten new species of Alysinae from North and Central Kuril Islands are described: *Alloea veles* sp. n., *Anisocyrtia shelichovi* sp. n., *Pentapleura aino* sp. n., *Dacnusa (Dacnusa) leleji* sp. n., *D. (Pachysema) paramushirica* sp. n., *D. (P.) kurilensis* sp. n., *D. (P.) arkadii* sp. n., *D. (P.) fumicoxa* sp. n., *Exotela urupica* sp. n., *Chorebus (Phaenolexis) nomioides* sp. n. The species *Alysia umbrata* Stelfox, *Phaenocarpa angustiptera* Papp, *Exotela sonchina* Griffiths, *Chorebus (Stiphocera) deione* (Nixon), *Ch. (Etriptes) asperrimus* Griffiths, *Ch. (E.) rhanis* (Nixon), *Ch. (E.) subasper* Griffiths, and *Ch. (E.) talaris* Haliday are recorded for the first time for the Russian fauna; *Alysia incongrua* (Nees), *Aphaereta tenuicornis* Nixon, *Pentapleura pumilio* (Nees), *Ph. fidelis* Fischer, *Ph. ruficeps* (Nees), *Synaldis concolor* (Nees), and *Ch. (S.) venustus* (Tobias) are recorded for the first time for the fauna of the Russian Far East.

KEY WORDS: Kuril Islands, Russian Far East, Braconidae, Alysinae, systematics, new species, new records.

С.А. Белокобыльский, В.И. Тобиас. О браконидях подсемейства Alysinae (Hymenoptera, Braconidae) с Курильских островов // Дальневосточный энтомолог. 1997. N 47. С. 1-17.

## SHORT COMMUNICATION

Nemkov P. G. TO SYNONYMIES OF PALAEARCTIC DIGGER WASPS OF THE TRIBE GORYTINI (HYMENOPTERA, SPHECIDAE). PART II - Far Eastern Entomologist. 1997. N 47 : 19.

П. Г. Немков. К синонимии палеарктических роющих ос трибы Gorytini (Hymenoptera, Sphecidae). Часть II // Дальневосточный энтомолог. 1997. N 47 : 19.

In addition to my previous data of the tribe Gorytini [3] two new synonyms are established below.

### *Harpactus elegans* (Lepeletier, 1832)

*Harpactus elegans* Lepeletier, 1832: 79. - *Harpactus vedicus* Nesterov, 1993: 35, fig. 1 [holotype - ♀, Armenia, Chosrov Natural Reserve, 6.VI 1982 (M. Nesterov); deposited in Institute of Zoology, Kiev]. **Syn. n.**

MATERIAL. 22 ♀ and 29 ♂ from Russia (Volgograd, Rostov-na-Donu, Astrakhan', Altai Mts.), Spain, Poland, Ukraine (Khar'kov), Georgia, Armenia, Azerbaijan, Kazakhstan, Mongolia.

NOTES. *H. vedicus* differs from *H. elegans* in coloration of the body only [2, 4] and I consider it as a colour form of the latter.

### *Harpactus consanguinaeus* (Handlirsch, 1888)

*Gorytes consanguinaeus* Handlirsch, 1888: 422. - *Harpactus chosrovicus* Nesterov, 1993: 39, fig. 2 [holotype - ♀, Armenia, Chosrov Natural Reserve, 1.VII 1993 (M. Nesterov); deposited in Institute of Zoology, Kiev]. **Syn. n.**

MATERIAL. 5 ♀ and 21 ♂ (including syntype of *H. consanguinaeus* - 1 ♂, "Dalmatia") from Greece, Slovene, Croatia, Ukraine (Simferopol', Mariupol', Lugansk), Azerbaijan.

NOTES. Original description of *H. chosrovicus* includes all characters of *H. consanguinaeus* [1, 4] and I consider the former as the junior synonym of the latter.

1. Handlirsch, A. 1888. Monographie der mit Nysson und Bembex verwandten Grabwespen. III. *Gorytes*. – Aus den Sitzungsberichten d. kais. Akademie d. Wissenschaften in Wien. Mathem.-naturw. Classe 97: 316-565.

2. Lepeletier de Saint-Fargeau, A. 1832. Memoire sur le Genre *Gorytes* Latr. – Ann. Soc. Entomol. France 1: 52-79.

3. Nemkov, P.G. 1995. To synonymies of Palaearctic digger wasps of the tribe Gorytini (Hymenoptera, Sphecidae). – Far Eastern Entomologist 11: 1-4.

4. Nesterov, M.A. 1993. [Two new wasp species of the genus *Harpactus* (Hymenoptera, Sphecidae) from Armenia]. – Journal of the Ukrainian Entomological Society 1(2): 35-40. (In Russian).

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