

РОССИЙСКАЯ АКАДЕМИЯ НАУК  
Южный Научный Центр

RUSSIAN ACADEMY OF SCIENCES  
Southern Scientific Centre

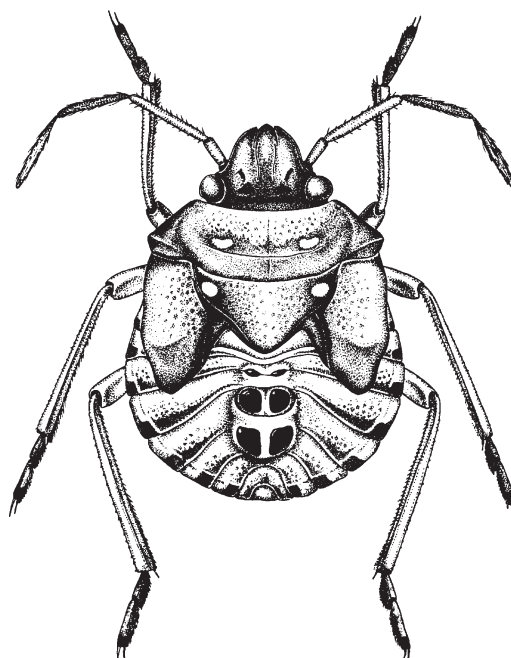


Кавказский  
Энтомологический  
Бюллетень

CAUCASIAN ENTOMOLOGICAL BULLETIN

Том 2. Вып. 1

Vol. 2. No. 1



Ростов-на-Дону  
2006

## References

- Arnett R. H. 1944. A revision of the Nearctic Silphini and Nicrophorini based upon the female genitalia (Coleoptera, Silphidae). *Journal of the New York Entomological Society*. 52(1): 1–25.
- Arzanov Yu.G. 2003. Use of the endophallus characters in the systematics of the rhynchophorous beetles (Coleoptera, Curculionidae). *Entomological Review*. 83(8): 930–944.
- Fomichev A.I. 1982. Preliminary review of coleopterafauna of Kalmykia. In: *Zhivotnyy mir Kalmykii, ego okhrana i ratsional'noe ispol'zovanie* [The fauna of Kalmykia, its protection and rational use]. Elista: Kalmyk State University Press: 117–123 (in Russian).
- Fomichev A.I. 1983. Spisok vidov zhestkokrylykh Kalmykii i sopredel'nykh rayonov [Check-list of beetle species of Kalmykia and neighbouring areas]. Elista: Kalmyk State University Press. 60 p. (in Russian).
- Kasatkin D.G. 2002. Endophallus of longcorn beetles (Coleoptera, Cerambycidae) and its using in the systematics. In: *XII S'ezd Russkogo entomologicheskogo obshchestva. Sankt-Peterburg, 19–24 avgusta 2002 g. Tezisy dokladov* [XII Congress of Russian Entomological Society. St. Petersburg, August, 19–24, 2002. Abstracts]. St. Petersburg: Zoological Institute of RAS: 150–151 (in Russian).
- Kasatkin D.G. 2003. Endofallus zhukov-drovosekov (Coleoptera, Cerambycidae) i ego znachenie v reshenii taksonomicheskikh problem [Endophallus of longcorn beetles (Coleoptera, Cerambycidae) and its significance for the solving of taxonomic problems. PhD Abstract]. Moscow. 19 p. (in Russian).
- Khachikov E.A., Arzanov Yu.G. 1990. Materialy k faune zhestkokrylykh (Coleoptera) Severnogo Kavkaza i Nizhnego Dona. 1. Zhuki-mertvoedy (Silphidae). Fauna i osobennosti raspredeleniya v regione [Materials to the fauna of beetles (Coleoptera) of the North Caucasus and Lower Don. 1. Carrion beetles (Silphidae). Fauna and distribution in the region]. Rostov-on-Don. Deposited in VINITI, No 2165-B-906. 23 p. (in Russian)
- Kizeritsky V.A. Silphidae. In: *Trudy Pamirskoy Ekspeditsii* [Proceedings of the Pamir Expeditions]. Iss. 11. Leningrad: Academy of Sciences of the USSR: 59–65 (in Russian).
- Kozminykh V.O. 1993. Brief characteristics of the Palaearctic carrion beetles (Coleoptera, Silphidae, Nicrophorinae). Systematic part: key to identification of genera of the subfamily Nicrophorinae and catalogue of species of the genera *Ptomascopus* Kraatz, 1877 and *Nicrophorus* Fabricius, 1775. In: *Fauna i ekologiya nasekomykh Urala* [Fauna and ecology of insects of Ural]. Perm: Perm State University Press: 54–70 (in Russian).
- Kozminykh V.O. 2005. A little-known species of mountain ecosystems, *Nicrophorus confusus* Portevin, 1924 (Coleoptera, Silphidae). In: *Gornye ekosistemy i ikh komponenty. Trudy mezhdunarodnoy konferentsii* [Mountain ecosystems and their components. Proceedings of the International Conference (Nalchik, Russia, 4–9 September 2005)]. Vol. 1. Nalchik: Institute of Ecology of Mountain Territories KBSC RAS: 171–173 (in Russian).
- Lafer G.Sh. 1989. 19. Fam. Silphidae. In: *Opredelitel' nasekomykh Dal'nego Vostoka SSSR. Tom 3. Zhestkokrylye, ili zhuki. Chast' 1* [Key to the insects of the Far East of the USSR. Vol. 3. Coleoptera, or beetles. Part 1]. Leningrad: Nauka: 329–344 (in Russian).
- Nikolajev G.V., Kozminykh V.O. 2002. Zhuki-mertvoedy (Coleoptera: Agyrtidae, Silphidae) Kazakhstana, Rossii i ryada sopredel'nykh stran. Opredelitel' [Agyrtidae and Silphidae (Coleoptera) of Kazakhstan, Russia and neighboring countries. Key]. Almaty: Kazak universiteti. 159 p. (in Russian).
- Pushkin S.V. 2002. Zhuki-mertvoedy i kozheedy (Coleoptera: Silphidae, Dermestidae) Tsentral'nogo Predkavkaz'ya (fauna, ekologiya, khozyaystvennoe znachenie) [Silphidae and Dermestidae (Coleoptera) of Central Ciscaucasia (fauna, ecology and economic importance). PhD abstract]. Astrakhan. 25 p. (in Russian).
- Semenov-Tian-Shansky A.P. 1933. Classification of carrion beetles (Coleoptera, Silphidae tribus Necrophorini) and their geographical distribution. In: *Trudy Zoologicheskogo instituta AN SSSR* [Proceedings of Zoological Institute of Academy of Sciences of the USSR]. Vol. 1. Iss. 2. Leningrad: 149–160 (in Russian).
- Shilenkov V.G. 1996. Carabid beetles of the genus *Carabus* L. (Coleoptera, Carabidae) of Southern Siberia. Irkutsk: Irkutsk University Press. 75 p. (in Russian).
- Sikes D., Madge R., Newton A. 2002. A catalog of the Nicrophorinae (Coleoptera, Silphidae) of the World. *Zootaxa*. 66: 1–304.