

РОССИЙСКАЯ АКАДЕМИЯ НАУК  
Южный Научный Центр

RUSSIAN ACADEMY OF SCIENCES  
Southern Scientific Centre



# Кавказский Энтомологический Бюллетень

CAUCASIAN ENTOMOLOGICAL BULLETIN

Том 7. Вып. 1

Vol. 7. No. 1



Ростов-на-Дону  
2011

## References

- Baguette M.G., Mennechez S. Petit, Schtickzelle N. 2003. Effect of habitat fragmentation on dispersal in the butterfly *Proclissiana eunomia*. *Comptes Rendus Biologies*. 326: 200–209.
- Descimon H. 1976. L'acclimatation de lepidopteres: un essai d'experimentation en biogeography. *Alexandria*. 9: 195–204.
- Drenowsky A.K. 1930. Neue Lepidopterenarten aus Bulgarien. *Mitteilungen der Bulgarischen Entomologischen Gessellschaft in Sofia*. 5: 175–188.
- Gorbunov Y.P. 2001. The butterflies of Russia: classification, genitalia, keys for identification (Lepidoptera: Hesperioidea and Papilionoidea). Ekaterinburg: Thesis. 256 p.
- Jakšić P., Swaay van C., Đurić M. 2007. *Boloria eunomia* (Esper, 1799): a new species for Serbia (Nymphalidae). *Nota lepidopterologica*. 30: 65–70.
- Korshunov Yu.P. 2002. Bulavousye cheshuekrylye Severnoy Azii [Butterflies of North Asia]. Moscow: KMK Scientific Press Ltd. 424 p. (in Russian).
- Korshunov Yu.P., Gorbunov P.V. 1995. Dnevnye babochki aziatskoy chasti Rossii. Spravochnik [Butterflies of the Asian part of Russia. Directory]. Ekaterinburg: Urals University. 202 p. (in Russian).
- Kudrna O. 2002. The distribution atlas of European butterflies. *Oedippus*. 20: 1–342.
- Lvovsky A.L., Morgun D.V. 2007. Bulavousye cheshuekrylye Vostochnoy Evropy [Butterflies of Eastern Europe]. Moscow: KMK Scientific Press Ltd. 443 p. (in Russian).
- Mayr E. 1974. Populyatsii, vidy i evolyutsiya [Populations, species and evolution]. Moscow: Mir. 464 p. (in Russian).
- Nekrutenko Yu., Tschikolovets V. 2005. Denni metelyky Ukrainy [Butterflies of Ukraine]. Kiev: Radvsky Publ. 232 p. (in Ukrainian).
- Nève G., Barascud B., Descimon H., Baguette M. 2000. Genetic structure of *Proclissiana eunomia* populations at the regional scale (Lepidoptera, Nymphalidae). *Heredity*. 84: 657–666.
- Nève G., Barascud B., Hughies R., Aubert J., Descimon H., Lebrun P., Baguette M. 1996. Dispersal, colonization power and metapopulation structure in the vulnerable butterfly *Proclissiana eunomia* (Lepidoptera, Nymphalidae). *Journal of Applied Ecology*. 33: 14–22.
- Nève G., Pavličko A., Konvička M. 2009. Loss of genetic diversity through spontaneous colonization in the bog fritillary butterfly, *Proclissiana eunomia* (Lepidoptera: Nymphalidae). *European Journal of Entomology*. 106: 11–19.
- Petersen B. 1947. Die geographische Variation einiger Fennoskandischer Lepidopteren. *Zoologiska bidrag från Uppsala*. 26: 325–531.
- Plyushch I.G., Morgun D.V., Dovgaylo K.E., Solodovnikov I.A., Rubin N.I. 2005. Dnevnye babochki (Lepidoptera, Hesperioidea et Papilionoidea) Vostochnoy Evropy. CD-opredelitel' i baza dannykh, paket programm "Lysandra" [Butterflies (Lepidoptera, Hesperioidea et Papilionoidea) of Eastern Europe. CD-key and database, package software "Lysandra"]. Minsk – Moscow – Kiev. CD-ROM (in Russian).
- Pyle M.R. 2006. Field Guide to North American Butterflies. New York: Alfred A. Knopf, Inc. 928 p.
- Schtickzelle N., Mennechez G., Baguette M. 2006. Dispersal depression with habitat fragmentation in the bog fritillary butterfly. *Ecology*. 87: 1057–1065.
- Schtickzelle N., Turlure C., Baguette M. 2007. Grazing management impacts on the viability of the threatened bog fritillary butterfly *Proclissiana eunomia*. *Biological Conservation*. 136: 651–660.
- Simonsen T.J. 2005. *Boloria* phylogeny (Lepidoptera: Nymphalidae) tentatively reconstructed on the basis of male and female genitalia morphology. *Systematic Entomology*. 30: 653–665.
- Simonsen T.J. 2006. Fritillary phylogeny, classification, and larval host plants reconstructed mainly on the basis of male and female genitalia morphology (Lepidoptera: Nymphalidae, Argynnini). *Biological Journal of the Linnean Society*. 89: 627–673.
- Tatarinov A.G., Dolgin M.M. 1999. Fauna evropeyskogo severo-vostoka Rossii. Bulavousye cheshuekrylye. T. VII. Ch. 1 [Fauna of the European North-East of Russia. Butterflies. Vol. VII. Part 1]. St. Petersburg: Nauka. 182 p. (in Russian).
- Tolman T. 2008. Butterflies of Britain and Europe. Field Guide. London: Collins. 384 p.
- Tschikolovets V.V. 2003. Butterflies of Eastern Europe, Urals and Caucasus. Kiev – Brno: Konvoj Ltd. 176 p.
- Tuzov V. K. 1993. The synonymic list of butterflies from the ex-USSR. Moscow: Rosagroservis. 76 p.
- Tuzov V.K., Bogdanov P.V., Churkin S.V., Dantchenko A.V., Devyatkin A.L., Murzin V.S., Samodurov G.D., Zhdanko A.B. 2000. Guide to the Butterflies of Russia and Adjacent Territories. Vol. 2. Sofia – Moscow: Pensoft. 580 p.
- Tuzov V.K., Bozano G.C. 2006. Guide to the Butterflies of the Palearctic Region. Nymphalidae. Part II. Tribe Argynnini: *Boloria*, *Proclissiana*, *Clossiana*. Milano: Omnes Artes. 72 p.
- Uskov M.V., Sviridov A.V., Antonova E.M. 2001. Macrolepidoptera (Lepidoptera) of northern part of Meshchera in Vladimir Region and adjacent territories. In: Lepidopteroфаuna Vladimirskoy oblasti. Vyp. 2 [Lepidopteroфаuna of Vladimir Region. Vol. 2]. Vladimir. 40 p. (in Russian).
- Weiss D. 1966. Zprava o vyskytu perlet'ovce mokřaniho (*Clossiana apherape* Hbn.) na Šumavě (Rhopalocera, Nymphalidae). *Zpravy Československe spolecnosti entomologicke*. 2: 103–104.
- Zernov A.S. 2010. Rasteniya Rossiyskogo Zapadnogo Kavkaza. Polevoy atlas [Plants of the Russian Western Caucasus. Field atlas]. Moscow: KMK Scientific Press Ltd. 449 p. (in Russian).