

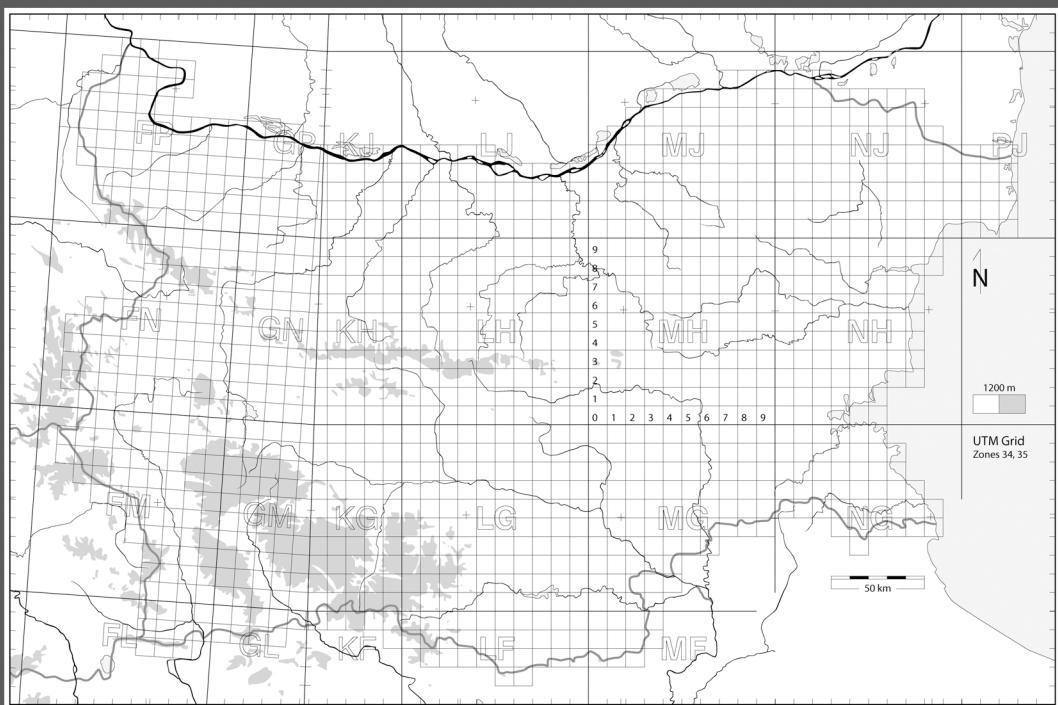
2010

# ZooNotes

## *Supplement 2*

Димитър Бечев, Благой Груев  
ЗООГЕОГРАФИЯ НА БЪЛГАРИЯ  
Библиография  
Свитък 2

Dimitar Bechev, Blagoy Gruev  
ZOOGEOGRAPHY OF BULGARIA  
Bibliography  
Scroll 2



Университетско издателство “Паисий Хилендарски”  
Plovdiv University Press “Paisii Hilendarski”

# ZooNotes

## *Supplement 2*

**Димитър Бечев, Благой Груев**

**Зоогеография на България. Библиография.  
Свитък 2**

Dimitar Bechev, Blagoy Gruev

**Zoogeography of Bulgaria. Bibliography.  
Scroll 2**

Университетско издателство “Паисий Хилендарски”  
Plovdiv University Press “Paisii Hilendarski”

2010

ZooNotes е електронно списание, в което се отпечатват кратки научни статии и съобщения (до 4 страници) от български автори, или относящи се за фауната на България. Статиите са в областта на таксономията, фаунистиката, зоогеографията, екологията и палеонтологията на животните.

ZooNotes is peer-reviewed, open access, electronic journal in which short scientific reports (up to 4 pages) are quickly published by Bulgarian researchers, or papers of foreign authors concerning the Bulgarian fauna. The papers are in the fields of taxonomy, faunistics, zoogeography, paleontology and animal ecology.

**Редактори**

Димитър Бечев – Главен редактор  
Стоян Бешков  
Златозар Боев  
Дилян Георгиев  
Ивелин Молов  
Иван Пандурски  
Ангел Цеков  
Виктор Иванов – дизайн

**Editors**

Dimitar Bechev – Chief Editor  
Stoyan Beshkov  
Zlatozar Boev  
Dilyan Georgiev  
Ivelin Mollov  
Ivan Pandurski  
Angel Tsekov  
Viktor Ivanov – Design

## Съдържание / Contents

Общи трудове / General works .....	3
Трудове по таксономични групи / Works sorted by taxonomic groups .	3
Тип <b>Mollusca</b> / Phylum Mollusca.....	4
Тип <b>Arthropoda</b> / Phylum Arthropoda.....	5
Подтип <b>Chelicerata</b> / Subphylum Chelicerata .....	5
Клас <b>Arachnida</b> / Class Arachnida .....	5
Подтип <b>Myriapoda</b> / Subphylum Myriapoda .....	6
Подтип <b>Hexapoda</b> / Subphylum Hexapoda .....	6
Клас <b>Insecta</b> / Class Insecta.....	6
Разред <b>Ephemeroptera</b> / order Ephemeroptera.....	7
Разред <b>Odonata</b> / Order Odonata .....	7
Разред <b>Coleoptera</b> / Order Coleoptera.....	7
Разред <b>Hymenoptera</b> / Order Hymenoptera .....	10
Разред <b>Trichoptera</b> / Order Trichoptera .....	10
Разред <b>Diptera</b> / Order Diptera .....	10
Класове <b>Chondrichties</b> и <b>Osteichties</b> / Classes Chondrichties and Osteichties .....	12
Класове <b>Amphibia</b> и <b>Reptilia</b> / Classes Amphibia and Reptilia .....	12
Клас <b>Aves</b> / Class Aves .....	13
Клас <b>Mammalia</b> / Class Mammalia.....	13
<b>Поправки</b> към “Зоогеография на България. Библиография. Свитък 1 (2004)” .....	14
[ <b>Corrigenda</b> to “Zoogeography of Bulgaria. Bibliography. Skroll 1 (2004)"].....	14
Индекс на авторските имена / Index of the authors names .....	15

# Зоогеография на България. Библиография Свитък 2

**Димитър Бечев, Благой Груев**

Бечев, Д., Груев, Б. (2010) Зоогеография на България. Библиография. Свитък 2.  
*ZooNotes*, Supplement 2, 15 pp.

# Zoogeography of Bulgaria. Bibliography Scroll 2

**Dimitar Bechev, Blagoy Gruev**

Bechev, D., Gruev, B. (2010) Zoogeography of Bulgaria. Bibliography. Scroll 2. *ZooNotes*,  
Supplement 2, 15 pp.

## Увод

Тази работа е продължение на нашата “Зоогеография на България. Библиография. Свитък 1”, публикувана от Pensoft Publishers в 2004 година и нейната структура е подчинена на правилата, приети в посоченото издание. Работата представлява малка добавка, сумирана от литературни източници през периода 2004-2009 година. Включва още и пропуснати публикации, и бележки за грешките, допуснати в Свитък 1.

## Introduction

This work is a small continuation to our “Zoogeography of Bulgaria. Bibliography. Scroll 1”, published in 2004 by Pensoft Publishers. Its structure is submitted to the same rules, which were accepted in the Scroll 1. The work summarized the literature data of the period 2004-2009 and contains also some publications omitted in the issue of 2004. It includes notes about some mistakes in the issue too.

## **Общи трудове / General works**

Асенов, А. 2006. Биогеография на България. ЕТ “АН-ДИ Андриян Тасев”, София, 543 с.

Beron, P. 2007. Terrestrial cave animals in Bulgaria. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 493-526.

Hubenov, Z. 2004. Estimation of the faunistic diversity of the Eastern Rhodopes. – In: Beron, P. Popov, A. (eds). Biodiversity of Bulgaria. 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece). Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 941-951.

\*\* Ендемити, Реликти – с. 948-949 [Endemics, Relicts – p. 948-949].

## **Трудове по таксономични групи / Works sorted by taxonomic groups**

### **Общи работи върху безгръбначни животни/General works on Invertebrata**

Берон, П. 2005 [Beron, P. 2005]. Биоразнообразие на пещерната фауна в България. – [Biodiversity of the Bulgarian cave fauna]. – В: Петрова, А. (ред.). Съвременно състояние на биоразнообразието в България – проблеми и перспективи. София, с. 397-420 [In: Petrova, A. (ed.). Current state of Bulgarian biodiversity – problems and perspectives. Sofia, p. 397-420].

\*\* Ендемити и реликти в пещерната фауна на България – с. 409-418 [Endemics and relicts in the cave fauna of Bulgaria – p. 409-418].

Хубенов, З. 1996 [Hubenov, Z. 1996]. Faunistично разнообразие на България – безгръбначни животни. [Faunisti cdiversity of Bulgaria – Invertebrates]. – Historia naturalis bulgarica, 6: 11-16.

\*\* Ендемити, реликти – с. 14 [Endemics, relicts – p. 14].

Beron, P., Petrov, B., Stoev, P. 2004. The invertebrate cave fauna of the Eastern Rhodopes (Bulgaria and Greece). – In: Beron, P. Popov, A. (eds). Biodiversity of Bulgaria. 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece). Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 791-822.

\*\* Зоогеография – с. 816-817 [Zoogeography – p. 816-817].

Hubenov, Z. 2008. Recent Fauna of Bulgaria – Animalia: Invertebrata. – Acta zoologica bulgarica, 60, 1: 3-21.

\*\* Faunistic Complexes – p. 15-16; Endemics, Relicts – p. 16.

Pandourski, I. 2008. Stygofauna of the fresh waters in Bulgaria. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 527-536.

## **Тип Mollusca / Phylum Mollusca**

Хубенов, З. 2005 а [Hubenov, Z. 2005 a]. Малакофаунистично разнообразие на България [Malacofaunistic diversity of Bulgaria]. – В: Петрова, А. (ред.). Съвременно състояние на биоразнообразието в България – проблеми и перспективи. София, с. 199-246 [In: Petrova, A. (ed.). Current state of Bulgarian biodiversity – problems and perspectives. Sofia, p. 199-246.

\*\* Зоогеографски преглед – с. 209-216; ендемити, реликти – с. 221-222 [Zoogeographical review – p. 209-216; endemics, relicts – p. 221-222].

Hubenov, Z. 2006. Malacofaunistic diversity of the Bulgarian wetlands (Mollusca: Gastropoda et Bivalvia. – Lauterbornia, 56: 61-83, D-86424 Dikelscherben.

\*\* Zoogeographical characteristics, endemics, relicts – p. 74-77.

Hubenov, Z. 2007. Distribution and zoogeographical characteristics of mollusks (Mollusca) from Bulgarian national parks. – Historia naturalis bulgarica, 18: 127-159.

Hubenov, Z. 2007. Faunistic review, distribution and zoogeographical characteristics of the Bulgarian Black Sea molluscs (Mollusca: Polyplacophora, Gastropoda et Bivalvia) – Annual of Sofia University “St. Kliment Ohridski”, Faculty of Biology, Book 1 – Zoology, 96–98: 127-159.

Hubenov, Z. 2007. Fauna and zoogeography of marine, freshwater, and terrestrial mollusks (Mollusca) in Bulgaria. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 141-198.

Irikov, A., Mollov, I. 2006. Terrestrial gastropods (Mollusca: Gastropoda) of the Western Rhodopes (Bulgaria) – In: Beron, P. (ed.) Biodiversity of Bulgaria. 3. Biodiversity of Western Rhodopes (Bulgaria and Greece) I. Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 753-832.

\*\* Faunistic (zoogeographical) complexes – p. 824-827.

Riedel, A. 1969. Die Agais –und die Verbreitung der Zonitidae (Gastropoda) in den ostlichen Mittelmeerlandern – Annales zoologici, Warszawa, XXVII, 2: 29-51.

**Тип Arthropoda / Phylum Arthropoda****Подтип Chelicerata/Subphylum Chelicerata****Клас Arachnida/Class Arachnida**

Blagoev, G. 2007. Fauna and zoogeography of wolf spiders (Araneae: Lycosidae) in Bulgaria. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 469-480.

Deltshev, Ch. 2004. A zoogeographical review of the spiders (Araneae) of the Balkan Peninsula. – In: Griffiths et al. (eds). Balkan Biodiversity. Kluwer Academic Publishers, Nethetrlands, p. 193-200.

Deltshev, Ch. 2007. Fauna and zoogeography of spiders of the family Linyphiidae (Araneae) in Bulgaria. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 447-467.

Deltshev, Ch., Lazarov, S., Blagoev, G. 2004. Spiders (Araneae from the Eastern Rhodopes (Bulgaria and Greece). – In: Beron, P. Popov, A. (eds). Biodiversity of Bulgaria. 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece). Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 181-198.

\*\* Zoogeographical analysis – p. 195-196.

Dimitrov, D., Lazarov, S. 2002. A contribution to the study of the spiders (Araneae) in Chepun Mountain and Dragoman swampland (NW Bulgaria). – Acta zoologica bulgarica, 54, 2: 47-53.

\*\* Zoogeographical analysis – p. 48.

Fet, V., Soleglad, M. 2007. Fauna and zoogeography of scorpions (Arachnida: Scorpiones) in Bulgaria. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 405-422.

Lazarov, S. 2004. A review of the family Dysderidae (Araneae) in Bulgaria: faunistic and zoogeographical analysis. – In: (Samu, F., Szinetar, Cz.- eds) European Arachnology 2002, Budapest, 2004. Proceedings of the 20<sup>th</sup> European Colloquium of Arachnology, Szombathely, 22-26 July 2002, p. 259-265.

Lazarov, S. 2005. Spiders (Araneae) from Maquises in South-West Bulgaria – part I. – Acta zoologica bulgarica, 57, 2: 145-152.

\*\* Zoogeographical notes – p. 147-148.

Lazarov, S. 2007. Haplogyne spiders (Araneae) in Bulgaria: faunistic and zoogeographical analysis. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 405-422.

Lazarov, S., Deltchev, Ch., Blagoev, G. 2001. The spiders (Araneae) of Sashtinska Sredna Gora Mountain (Bulgaria). Faunistic and zoogeographical analysis. – Acta zoologica bulgarica, 53, 1: 3-28.

Mitov, P. 2004. Harvestmen (Arachnida: Opiliones) of the Eastern Rhodopes (Bulgaria). – In: Beron, P. Popov, A. (eds). Biodiversity of Bulgaria. 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece). Pensoft & Nat. Mus. Natur. Hist., Sofia., p. 167-179.

\*\* Zoogeographical characterization – p. 175.

Naumova, M., Blagoev, G., Lazarov, S., Deltchev, Ch. Spiders (Araneae) from Lyulin Mountain (West Bulgaria) – Acta zoological bulgarica, 60, 3: 267-276.

\*\* Zoogeographical analysis – p. 268.

Tzonev, G., Lazarov, S. 2001. A contribution to the study of spiders (Araneae) in Osogovo Mountain, South-West Bulgaria. – Acta zoologica bulgarica, 53, 2: 67-78.

\*\* Zoogeographical characteristic – p. 70.

## **Подтип Myriapoda / Subphylum Myriapoda**

Stoev, P., Enghoff, H. 2003. Systematics, phylogeny and biogeography of genus Balkanopetalum Verhoeff, 1926 (Diplopoda: Callipodida: Schizopetalidae). – Zootaxa, 272: 1-26.

Stoev, P. 2007. Fauna and zoogeography of Myriapoda in Bulgaria. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 379-404.

Vagalinski, B., Stoev, P. 2007. An annotated catalogue of the millipede order Julida (Diplopoda) in Bulgaria. – Historia naturalis bulgarica, 18: 35-63.

## **Подтип Нехаропода / Subphylum Hexapoda**

### **Клас Insecta / Class Insecta**

Хубенов, З. 2005 [Hubenov, Z. 2005]. Ентомофаунистично разнообразие на България [Entomofaunistic diversity of Bulgaria]. – В: Петрова, А. (ред.)

Съвременно състояние на биоразнообразието в България – проблеми и перспективи. София, с. 173-198 [In: Petrova, A. (ed.). Current state of Bulgarian biodiversity – problems and perspectives. Sofia, p. 173-198].

\*\* Faunistic комплекси, ендемити, реликти – с. 178-186 [Faunistic complexes endemics, relicts – p. 178-186].

Popov, A. 2007. Fauna and zoogeography of the orthopterid insects (Embioptera, Dermaptera, Mantodea, Blattodea, Isoptera, and Orthoptera) in Bulgaria. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 233-295.

## **Разред Ephemeroptera/order Ephemeroptera**

Vidinova Y. 2006. Mayflies (Ephemeroptera, Insecta) from the Rhodopea Mountaina (Bulgaria and Greece) – In: Beron, P. (ed.) Biodiversity of Bulgaria. 3. Biodiversity of Western Rhodopes (Bulgaria and Greece) I. Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 269-281.

\*\* Zoogeographical notes – p. 279-280.

## **Разред Odonata/Order Odonata**

Beschovski, V., Marinov, M. 2007. Fauna, ecology, and zoogeography of dragonflies (Insecta: Odonata) in Bulgaria. – In: Fet , V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Springer, p. 199-231.

Marinov, M. 2004. Dragonflies (Insecta: Odonata) of the Eastern Rhodopes (Bulgaria and Greece). – In: Beron, P. Popov, A. (eds). Biodiversity of Bulgaria. 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece). Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 221-235.

\*\* Zoogeographical analysis – p. 231-233.

## **Разред Coleoptera / Order Coleoptera**

Груев, Б., Бечев, Д. 2000 [Gruev, B., Bechev, D. 2000]. Зоогеографска принадлежност на видовете листояди от подсемействата Lamprosomatinae, Eumolpinae, Chrysomelinae, Alticinae, Hispinae и Cassidinae (Coleoptera, Chrysomelidae) и разпределението им в биогеографските райони на България – Научни трудове на ПУ, 36, Animalia, 6: 5-34 [Summary in English: Zoogeographical belonging of the leaf beetle species of

Lamprosomatinae, Eumolpinae, Chrysomelinae, Alticinae, Hispinae and Cassidinae (Coleoptera: Chrysomelidae) and their distribution in the biogeographical regions of Bulgaria. – Trav. Sci. University of Plovdiv, 36, Animalia, 6: 5-34].

Груев, Б., Томов, В. 1976 [Gruev, B., Tomov, V. 1976]. Coleoptera, Chrysomelidae. I. (Orsodacninae, Zeugophorinae, Donaciinae, Criocerinae, Clytrinae, Cryptocephalinae, Lamprosomatinae, Eumolpinae). – В: Фауна на България, Т. 13. (М. Йосифов - ред.), БАН, София, 219 с. [In: Fauna bulgarica, T. 13 (M. Josifov - ed.). Acad. Sci. Bulg., Sofia, 219 pp.].

\*\* Зоогеографски състав и разпространение на листоядите в България – с. 32-34 [Zoogeographic composition and distribution of the leaf beetles in Bulgaria – p. 32-34].

Bekchiev, R. 2008. The subfamily Pselaphinae (Coleoptera: Staphylinidae) of Southwestern Bulgaria. I. – Historia naturalis bulgarica, 19: 51-71.

\*\* Zoogeographical structure of Pselaphinae fauna in South-West Bulgaria – p. 68.

Georgiev, G., Hubenov, Z. 2006. Vertical Distribution and Zoogeographical Characteristics of Cerambycidae (Coleoptera) Family in Bulgaria – Acta zoologica bulgarica, 58, 3: 315-343.

Gruev, B. 2003 a. The European endemics of Alticinae (Coleoptera: Chrysomelidae). – Trav. Sci. Univ. Plovdiv, 39, Animalia, 6: 5-18.

Gruev, B. 2003 b. The leaf beetles (Coleoptera, Chrysomelidae) of Strandzha Mountain (Southeastern Bulgaria). Fauna and zoogeography. – Trav. Sci. Univ. Plovdiv, 39, Animalia, 6: 55-74.

Gruev, B. 2004 a. Zoogeographical study on the leaf beetles of the subfamilies Eumolpinae, Chrysomelinae, Alticinae, Hispinae and Cassidinae (Coleoptera: Chrysomelidae) in the Eastern Rhodopes (Bulgaria). – In: Beron, P. Popov, A. (eds). Biodiversity of Bulgaria. 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece). Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 439-452.

Gruev, B. 2004 b. The leaf beetles (Insecta: Coleoptera: Chrysomelidae) of the Stara Planina ridge and the Fore-Balkan (Bulgaria). Fauna and zoogeography. – Trav. Sci. Univ. Plovdiv, 40, Animalia, 6: 37-75.

Gruev, B. 2004 c. The leaf beetles (Insecta: Coleoptera: Chrysomelidae) of the Sredna Gora Mountains. Fauna and zoogeography. – Trav. Sci. Univ. Plovdiv, 40, Animalia, 6: 77-96.

Gruev, B. 2004 d. The leaf beetles (Insecta: Coleoptera: Chrysomelidae) of the Rila Mountain (Bulgaria). Fauna and zoogeography. – Trav. Sci. Univ. Plovdiv, 40, Animalia, 6: 97-114.

Gruev, B. 2005. The Mediterranean leaf beetles in Bulgaria (Insecta: Coleoptera: Chrysomelidae). – In: Gruev, B., Nikolova, M., Donev, A. (eds). Proceedings of the Balkan Scientific Conference in Plovdiv (Bulgaria) from 19<sup>th</sup> till 21<sup>st</sup> of May 2005, p. 339-375.

Gruev, B. 2006. The leaf beetles (Coleoptera: Chrysomelidae) of the Pirin Mountains. – Historia naturalis bulgrica, 17: 51-79.

\*\* Zoogeography – p. 75-76.

Gruev, B. 2006 a. The leaf beetles (Insecta: Coleoptera: Chrysomelidae) of the Western Rhodopes (Bulgaria and Greece). Faunistic and zoogeography – In: Beron, P. (ed.). Biodiversity of Bulgaria. 3. Biodiversity of Western Rhodopes (Bulgaria and Greece). I. Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 443-493.

Guéorguiev, B. 2002. Check list of Bulgarian carrion beetles (Coleoptera: Silphidae). – Historia naturalis bulgarica, 15: 89-112.

\*\* Chrootypes of Bulgarian Silphidae – p. 108-109.

Guéorguiev, B. 2004. Adephagous and some staphyliniform beetles (Insecta: Coleoptera) in the Eastern Rhodopes (Bulgaria and Greece). – In: Beron, P. Popov, A. (eds). Biodiversity of Bulgaria. 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece). Pensoft & Nat. Mus. Natur. Hist., Sofia., p. 379-411.

\*\* Chorotypes of carabids from the Eastern Rhodopes – p. 403-405

Guéorguiev, B. 2007. Biogeography of the endemic Carabidae (Coleoptera) in the Central and Eastern Balkan Peninsula. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 297-356.

Kalashian, M., Sakalian, V. 2007. A Review of the Genus Sphenoptera Dejean, 1833 (Coleoptera: Buprestidae) of the Balkan Peninsula – Acta zoologica bulgarica, 59, 1: 17-28.

\*\* Zoogeographical Position and Connections of *Sphenoptera* Fauna of the Balkan Peninsula – p. 25-26.

Kodzhabashev, N., Penev, L. 2006. The Ground Beetles (Coleoptera: Carabidae) of South Dobrudzha, Bulgaria. – Acta zoologica bulgarica, 58, 2: 145-180.

\*\* Zoogeographical Peculiarities – p. 152.

Sakalian, V. 2004. Jewel beetles (Coleoptera: Buprestidae) from the Eastern Rhodopes (Bulgaria). – In: Beron, P. Popov, A. (eds). Biodiversity of Bulgaria. 2.

Biodiversity of Eastern Rhodopes (Bulgaria and Greece). Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 419-425.

\*\* Zoogeographical results – p. 423-424.

Sakalian, V., Langourov, M. 2007. Fauna and zoogeography of jewel beetles (Coleoptera: Buprestidae) in Bulgaria. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 357-378.

## **Разред Hymenoptera / Order Hymenoptera**

Vasileva-Samnalieva, L. 1989. Species composition, biology and distribution of subfamily Cinipinae (Hymenoptera) in Bulgaria. – Verhandlungen IX SIEC Gotha 1986 (Dresden 1989), p. 287-289.

\*\* Zoogeographical characteristics – p. 288.

## **Разред Trichoptera/Order Trichoptera**

Kumanski, K. 2004. Trichoptera (Insecta) from the Eastern Rhodopes (Bulgaria and Greece). – In: Beron, P., Popov, A. (eds). Biodiversity of Bulgaria. 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece). Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 515-524.

\*\* Ecological and zoogeographical notes – p. 519-523.

Kumanski, K. 2006. Trichopera (Insecta) from the Western Rhodopes (Bulgaria and Greece) – In: Beron, P. (ed.) Biodiversity of Bulgaria. 3. Biodiversity of Western Rhodopes (Bulgaria and Greece) I. Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 581-611.

\*\* Zoogeographical notes – p. 606-607.

## **Разред Diptera/Order Diptera**

Beschovski, V. 2006 a. Diptera Brachycera (Insecta) established in the Western Rhodopes Mountains (Bulgaria) – In: Beron, P. (ed.) Biodiversity of Bulgaria. 3. Biodiversity of Western Rhodopes (Bulgaria and Greece) I. Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 617-674.

\*\* Zoogeographical groups – p. 620, 621, 626, 627, 634, 635, 642, 643, 644, 645, 646, 648, 649, 650, 651, 657, 658, 659, 660, 662, 665, 666, 667-669.

Beschovski, V. 2006 b. Faunistic review of some Nematocera families (Diptera) established in the Western Rhodopes (Bulgaria) – In: Beron, P. (ed.) Biodiversity of Bulgaria. 3. Biodiversity of Western Rhodopes (Bulgaria and Greece) I. Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 729-752.  
 \*\* Zoogeographical groups – p. 748-751

Бешовски, В. 2009 [Beschovski, V. 2009]. Insecta: Diptera (Ephydriidae, Tethinidae, Canacidae). – В: Фауна на България, Т. 28 (П. Михайлова – ред.), БАН,. Изд. „Марин Дринов”, София, 421 с. [In: Fauna bulgarica, T. 28 (P. Michailova – ed.), Acad. Sci. Bulg., “Marin Drinov” Publishers, Sofia, 421 pp.].  
 \*\* Семейство Ephydriidae: Зоогеографски преглед на българските Ефириди – с. 46-48 [Family Ephydriidae: Zoogeographic review of the Bulgarian Ephydriidae – p. 46-48]; Семейство Thethinidae: Зоогеографски преглед на видовете – с. 374-375 [Family Thethinidae: Zoogeographic review of the species – p. 374-375].

Hubenov, Z. 2004. Tachinidae (Diptera) from the Eastern Rhodopes (Bulgaria). – In: Beron, P., Popov, A. (eds). Biodiversity of Bulgaria. 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece). Pensoft & Nat. Mus. Natur. Hist., Sofia., p. 769-775.

\*\* Zoogeographical characteristic of the family Tachinidae in the Eastern Rhodopes – p. 773-774.

Hubenov, Z. 2006. Tachinidae (Insecta: Diptera) from the Western Rhodopes  
 \*\* Zoogeographical categories – p. 691-696 – In: Beron, P. (ed.) Biodiversity of Bulgaria. 3. Biodiversity of Western Rhodopes (Bulgaria and Greece) I. Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 833-842.

Hubenov, Z. 2008. Composition and Zoogeographical Characteristics of the Family Tachinidae (Insecta: Diptera) in the Balkan Countries. – Acta zoologica bulgarica, 60, 3: 243-265.

Ganeva, D. 2009. The Tabanids (Diptera: Tabanidae) from Belasitsa Mountain, Bulgaria. – Agricultural Science and Technology, 1: 30-32.  
 \*\* Zoogeographical notes – p. 32.

Markova, E. 2006. Hoverflies (Syrphidae, Diptera) from the Rhodopes, Bulgaria – In: Beron, P. (ed.) Biodiversity of Bulgaria. 3. Biodiversity of Western Rhodopes (Bulgaria and Greece) I. Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 675-688.  
 \*\* Zoogeographical notes – p. 686-687.

## **Класове Chondrichties и Osteichties/Classes Chondrichties and Osteichties**

Живков, М., Проданов, К., Тричкова, Т., Райкова-Петрова, Г., Иванова, П. 2005 [Zhivkov, M., Prodanov, K., Trichkova, T., Raikova-Petrova, G., Ivanova, P. 2005]. Рибите в България – проученост, опазване и устойчиво използване [Fishes in Bulgaria – research priorities, conservation and sustainable use] – В: Петрова, А. (ред.) Съвременно състояние на биоразнообразието в България – проблеми и перспективи. София, с. 247-281 [In: Petrova, A. (ed.) Current state of Bulgarian biodiversity – problems and perspectives. – Sofia, p. 247-281].  
 \*\* Произход на ихтиофауната – с. 275-281 [Origin of the ihtiofauna – pp. 275-281].

Stefanov, T. 2007. Fauna and distribution of fishes in Bulgaria. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 109-139.

## **Класове Amphibia и Reptilia/Classes Amphibia and Reptilia**

Унджиян, Е. 2000 [Undjian, E. 2000]. Изследвания върху гръбначните по долината на ломовете и територията на природен парк “Русенски Лом” област Русе и Разград [Summary in German: Die Lurche und Kriechtiere des Lomtales und des Naturparkes “Russenski Lom”, Bezirke Russe und Razgrad Nordostbulgarien]. – Изд. Природен парк “Русенски Лом”, 88 с. [Priroden park “Rusenski Lom”. 88 pp.].

\*\* Зоографски бележки – с. 55-56 [Zoogeographical notes – p. 55-56].

Petrov, B., Tzankov, N., Strijbosch, H. 2006. The herpetofauna (Amphibia and Reptilia) of the Western Rhodopes mountain (Bulgaria and Greece) – In: Beron, P. (ed.) Biodiversity of Bulgaria. 3. Biodiversity of Western Rhodopes (Bulgaria and Greece) I. Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 863-912.

\*\* Chorotype classification – p. 907.

Petrov, B. 2007. Amphibians and reptiles of Bulgaria: fauna, vertical distribution, zoogeography, and conservation. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 85-107.

## **Клас Aves/Class Aves**

Boev, Z., Milchev, B., Popov, V. 2007. Fauna, zoogeography, and ecology of birds in Bulgaria – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 39-84.

Petrov, T., Demerdzhiev, D., Popgeorgiev, G., Profirov, L., Velev, K., Dimitrova, K., Plachiyski, D. 2006. Birds of the Western Rhodopes (Bulgaria and Greece) – In: Beron, P. (ed.) Biodiversity of Bulgaria. 3. Biodiversity of Western Rhodopes (Bulgaria and Greece) I. Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 913-946.  
 \*\* Zoogeographic characteristic – 924-926.

## **Клас Mammalia/Class Mammalia**

Пешев, Ц., Пешев, Д., Попов, В. 2004 [Peshev, Ts., Peshev, D., Popov, V. 2004]. Mammalia. – В: Фауна на България, Т. 27 (Г. Марков – ред.), БАН, Изд. “Марин Дринов”, София, 632 с. [In: Fauna bulgarica, T. 27 (G. Markov – ed.), Acad. Sci. Bulg., “Marin Drinov” Publishers, Sofia, 632 pp.].

\*\* Зоогеографска структура на съвременната фауна. Териториална диференциация на бозайната фауна у нас. – с. 67-79 [Zoogeographical structure of the recent fauna. Territorial differentiation of the mammal fauna of the country. – p. 76-79].

Попов, В., 2007 [Popov, V., 2007]. Зоогеографски особености. – В: Попов, В., Спасов, Н., Иванова, Т., Михайлова, Б., Георгиев, К. Редки и застрашени бозайници в България. Dutch Mammal Society VZZ, Холандия и Национален природонаучен музей, София, с. 55-77. [Zoogeographic characteristics. – In: Popov, V., Spasov, N., Ivanova, T., Mihaylova, B., Georgiev, K. Rare and threatened Mammals in Bulgaria. Dutch Mammal Society VZZ, The Netherlands and National History Museum, Sofia, p. 55-77].

Спиридонов, Ж., Спасов, Н. 2005 [Spiridonov, G., Spassov, N. 2005]. Видово богатство и насоки в опазването на бозайниците (Mammalia) в България [Species richness of the Bulgarian mammal fauna and directions for its conservation]. – В: Петрова, А. (ред.). Съвременно състояние на биоразнообразието в България – проблеми и перспективи. София, с. 313-324 [In: Petrova, A. (ed.). Current state of Bulgarian biodiversity – problems and perspectives. Sofia, p. 313-324].

\*\* Реликтни и ендемични бозайници – с. 316-317 [Relict and endemic mammals – p. 316-317].

Ivanova, T., Georgieva, A. 2004. Bats (Mammalia: Chiroptera) of the Eastern Rhodopes (Bulgaria and Greece) – species diversity, zoogeography and faunal patterns. – In: Beron, P. Popov, A. (eds). Biodiversity of Bulgaria. 2. Biodiversity

of Eastern Rhodopes (Bulgaria and Greece). Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 907-927.

Popov, V., 2007. Terrestrial mammals of Bulgaria: zoogeographical and ecological patterns of distribution. – In: Fet, V., Popov, A. (eds). Biogeography and Ecology of Bulgaria, Series: Monographiae Biologicae, Vol. 82, Springer, p. 9-37.

Spasov, N., Markov, G. 2004. Biodiversity of large mammals (Macromammalia) in the Eastern Rhodopes (Bulgaria). – In: Beron, P. Popov, A. (eds). Biodiversity of Bulgaria. 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece). Pensoft & Nat. Mus. Natur. Hist., Sofia, p. 929-940.

\*\* Zoogeographical analysis – p. 932-936.

## **Поправки към “Зоогеография на България. Библиография.**

### **Святък 1 (2004)”**

### **[Corrigenda to “Zoogeography of Bulgaria. Bibliography. Skroll 1 (2004)”]**

с. 11. Берон, П. 2001. Да се добави: [Beron, P. – ed]. [p. 11. Beron, P. 2001. Add: [Beron, P. – ed].

с. 14. Георгиев, В. 2002. Да отпадне: [Birds] и да се поправи на: [Zoogeographical division]. [p. 14. Georgiev, V. 2002. Delete: [Birds] and correct to: [Zoogeographical division].

с. 24. Да се поправи: Popov, V. на: Popov, A. [p. 24. Correct: Popov, V. to: Popov, A.].

с. 28. Благоев, Г..... Да се добави: [Beron, P. – ed.]. [p. 28. Blagoev, G. .... Add: Beron, P. – ed.].

с. 82. Popov, V. Да отпадне: с. 24. [p. 82. Delete: p. 24].

с. 88. Да се добави: Георгиев, Г. [p. 88. Add: Georgiev, G.].

с. 91. Да се добави: Georgiev, G. – 14 [p. 91. Add: Georgiev, G. - 14].

## Индекс на авторските имена / Index of the authors names

- Асенов, А., 3  
 Берон, П., 3  
 Бечев, Д., 7  
 Бешовски, В., 11  
 Груев, Б., 7, 8  
 Живков, М., 12  
 Иванова, П., 12  
 Пешев, Д., 13  
 Пешев, Ц., 13  
 Попов, В., 13  
 Проданов, К., 12  
 Райкова-Петрова, Г., 12  
 Спасов, Н., 13  
 Спириidonов, Ж., 13  
 Томов, В., 8  
 Тричкова, Т., 12  
 Унджиян, Е., 12  
 Хубенов, З., 3, 4, 6  
 Bechev, D., 7  
 Bekchiev, R., 8  
 Beron, P., 3  
 Beschovski, V., 7, 10, 11  
 Beshovski, V., 11  
 Blagoev, G., 5, 6, 14  
 Boev, Z., 13  
 Deltshev, Ch., 5, 6  
 Demerdzhiev, D., 13  
 Dimitrov, D., 5  
 Enghoff, H., 6  
 Fet, V., 5  
 Ganeva, D., 11  
 Georgiev, G., 8  
 Georgieva, A., 13  
 Gruev, B., 7, 8, 9  
 Guéorguiev, B., 9  
 Hubenov, Z., 3, 4, 6, 8, 11  
 Irakov, A., 4  
 Ivanova, P., 12  
 Ivanova, T., 13  
 Kalashian, M., 9  
 Kodzhabashev, N., 9  
 Kumanski, K., 10  
 Langourov, M., 10  
 Lazarov, S., 5, 6  
 Marinov, M., 7  
 Markov, G., 14  
 Markova, E., 11  
 Milchev, B., 13  
 Mitov, P., 6  
 Mollov, I., 4  
 Naumova, M., 6  
 Pandourski, I., 4  
 Penev, L., 9  
 Peshev, D., 13  
 Peshev, Ts., 13  
 Petrov, B., 3, 12  
 Petrov, T., 13  
 Popgeorgiev, G., 13  
 Popov, A., 7  
 Popov, V., 13, 14  
 Prodanov, K., 12  
 Profirov, L., 13  
 Raikova-Petrova, G., 12  
 Riedel, A., 4  
 Sakalian, V., 9, 10  
 Soleglad, M., 5  
 Spasov, N., 14  
 Spiridonov, Zh., 13  
 Stefanov, T., 12  
 Stoev, P., 3, 6  
 Strijbosch, H., 12  
 Tomov, V., 8  
 Trichkova, T., 12  
 Tzankov, N., 12  
 Tzonev, G., 6  
 Undjian, E., 12  
 Vagalinski, B., 6  
 Vasileva-Samnalieva, L., 10  
 Velev, K., 13  
 Vidinova Y., 7  
 Zhivkov, M., 12