

Списък на цитиранията на гл. ас. д-р Драган Петров Чобанов

1. Цитирания в научни публикации (37 бр.)

1.1. Цитирания с импакт-фактор (18 бр.)

Berger, D., Chobanov, D., Mayer, F. (2010). Interglacial refugia and range shifts of the alpine grasshopper *Stenobothrus coticus* (Acrididae, Gomphocerinae). *Organisms, Diversity and Evolution* 10(2): 123-133.

1 (1). López-García, J.M., Blain, H.-A., Allué, E., Bañuls, S., Bargalló, A., Martín, P., Morales, J.I., Pedro, M., Rodríguez, A., Solé, A., Oms, F.X. (2010). First fossil evidence of an “interglacial refugium” in the Pyrenean region. *Naturwissenschaften* 97: 753–761. (IF) ISSN: 0028-1042 (print version), ISSN: 1432-1904 (electronic version).

2 (2). Cristiano, M.P., Fernandes-Salomao, T.M., Yotoko, K.S.C. (2012). Nuclear mitochondrial DNA: an Achilles heel of molecular systematics, phylogenetics, and phylogeographic studies of stingless bees. *Apidologie* 43: 527-538. Doi: 10.1007/s13592-012-0122-4 (online published) (IF). ISSN (Print Edition): 0044-8435, ISSN (Electronic Edition): 1297-9678.

3 (3). Vedenina, V., Sradnik, J., Klöpfel, A., Elsner, N. (2012). A narrow hybrid zone between the grasshoppers *Stenobothrus clavatus* and *Stenobothrus rubicundus*: courtship song analysis. *Biological Journal of the Linnean Society* 107(2): 383-397. (IF) Print ISSN: 0024-4066, Online ISSN: 1095-8312.

Chobanov, D.P. (2009) Phylogeny and systematics of the *Isophya modesta* group (Phaneropteridae). *Metaleptea*, 29(1): 20–27.

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2 (5). Orci, K.M., Szövényi, Nagy, B. (2010). *Isophya sicula* sp. n. (Orthoptera: Tettigonioidae), a new, morphologically cryptic bush-cricket species from the Eastern Carpathians (Romania) recognized from its peculiar male calling song. *Zootaxa* 2627: 57-68. (IF) ISSN 1175-5326 (Print Edition), ISSN 1175-5334 (Online Edition).

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Chobanov, D. P. (2009). New records and a new synonym of Orthoptera from Bulgaria. *Articulata* 24(1/2): 79-108.

1 (7). Ünal, M. (2010). Phaneropterinae (Orthoptera: Tettigoniidae) from Turkey and the Middle East II. *Transactions of the American Entomological Society* 136(1/2): 125-183. (IF) ISSN 0002-8320.

Kaya, S., Ciplak, B., Chobanov, D., Heller, K.-G. (2012). *Poecilimon bosphoricus* group (Orthoptera, Phaneropterinae): iteration of morpho-taxonomy by song characteristics. *Zootaxa* 3225: 1-71.

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Kolics, B., Orci, K., Chobanov, D., Baska, F., Kondorosy, E., Müller, T. (2008). Description of the song of the bush-cricket *Saga rammei* (Kaltenbach 1965) (Orthoptera: Tettigoniidae). – Biologia 63(2): 1-7.

1 (9). Kowalski, K., Lakes-Harlan, R. (2011). Temporal patterns of intra- and interspecific acoustic signals differ in two closely related species of *Acanthoplus* (Orthoptera: Tettigoniidae: Hetrodinae). Zoology, 141(1): 29-35. (IF) ISSN: 0944-2006.

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1 (11). Hampl R., S. Bureš, P. Balaž, M. Bobek, F. Pojer (2005). Food Provisioning and Nestling Diet of the Black Stork in the Czech Republic. Waterbirds, 28: 35–40. (IF) Print ISSN: 1524-4695, Online ISSN: 1938-5390.

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1 (12). Schmidt-Wellenburg, C.A., Visser, G.H., Biebach, B., Delhey, K., Oltrogge, M., Wittenzellner, A., Biebach, H., Kempnaers, B. (2008). Trade-off between migration and reproduction: does a high workload affect body condition and reproductive state? Behavioral Ecology 19: 1351-1360. (IF) Online ISSN 1465-7279, Print ISSN 1045-2249.

Popov, A., Chobanov, D. (2004). Dermaptera, Mantodea, Blattodea, Isoptera and Orthoptera 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: 241-309.

1 (13). Sevgili, H., Demirsoy, A.I., Durmus, Y. (2011). Orthoptera and Mantodea fauna of Kazdagi (Ida) National Park with data on the calling songs of some bush-cricket. Turkish Journal of Zoology 35(5): 631-652. (IF) ISSN 1300-0179.

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Warchałowska-Śliwa, E., Chobanov, D., Grzywacz, B., Maryńska-Nadachowska, A. (2008). Taxonomy of the Genus *Isophya* (Orthoptera, Phaneropteridae, Barbitistinae): Comparison of Karyological and Morphological Data. Folia biologica (Kraków) 56: 227-241.

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1 (17). Dutrillaux, A.M., Lemonnier-Darcemont, M., Darcemont, C., Krpač, V., Fouchet, P., Dutrillaux, B. (2009). Origin of the complex karyotype of the polyploid parthenogenetic grasshopper *Saga pedo* (Orthoptera: Tettigoniidae). *European Journal of Entomology* 106: 477-483. (IF) ISSN 1210-5759 (Print).

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1.2. Цитирания без импакт-фактор (19 бр.)

Мицевски, Б., Чобанов, Д., Поп-Стојанов, Д. (2003). Фауната на правокрилците на националниот парк Пелистер. Посебно издание на ДПЗПМ, Скопје, бр. 4, 99 стр.

1 (1). Lemonnier-Darcemont, M. (2010). A short note on Orthoptera from the Republic of Macedonia (F.Y.R.O.M.): new species for the country and new data. *Articulata* 26(1): 1-4. ISSN 0171-4090.

Попов, А., Чобанов, Д., Лангуров, М. (2001). Хлебарки, богомолки, термити, правокрили, ухولةзи и ембии (Insecta: Blattaria, Mantodea, Isoptera, Orthoptera, Dermaptera, Embioptera) на Кресненскиот пролом. В: Берон, П. (ред.). Биоразнообразие на Кресненскиот пролом: 115-130.

1 (2). Willemse, F., von Helversen, O. & Ode, B. (2009). A review of *Chorthippus* species with angled pronotal lateral keels from Greece with special reference to transitional populations between some Peloponnesean taxa (Orthoptera, Acrididae). *Zoologische Mededelingen* 83(2): 319-507. ISSN 0024-0672.

Berger, D., Chobanov, D., Mayer, F. (2010). Interglacial refugia and range shifts of the alpine grasshopper *Stenobothrus coticus* (Acrididae, Gomphocerinae). *Organisms, Diversity and Evolution* 10(2): 123-133.

1 (3). Vedenina, V. & Muge, N. (2011). Speciation in Gomphocerine Grasshoppers: Molecular Phylogeny Versus Bioacoustics and Courtship Behavior. *Journal of Orthoptera Research* 20(1): 109-125. ISSN 1082-6467.

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1 (4). Ünal, M. (2004). Distribution of forty-six species of the genera *Isophya* Brunner von Wattenwyl, *Poecilimon* Fischer and *Poecilimonella* Uvarov (Orthoptera: Tettigoniidae: Phaneropterinae) in Turkey with description of two new species. *Priamus* 11(1/2): 1-16. ISSN 1015-8243.

2 (5). Popov, A. (2007). Fauna and Zoogeography of the Orthopterid Insects (Embliopectera, Dermaptera, Mantodea, Blattodea, Isoptera, and Orthoptera) in Bulgaria. In: V. Fet and A. Popov (Eds.). *Biogeography and Ecology of Bulgaria. Monographiae Biologicae* 82. Springer: 233-295. ISBN 978-1-4020-4417-5.

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1 (6). Iorgu, I.S., Iorgu, E.I. (2010). Song description of Zubovski's bush-cricket, *Isophya zubowskii* (Orthoptera: Phaneropteridae). *Travaux du Museum National d'Histoire Naturelle "Grigore Antipa"* 55: 57-63. ISSN: 1223-2254.

Chobanov, D.P., Heller, K.-G. (2010). Revision of the *Poecilimon ornatus* group (Orthoptera: Phaneropteridae) with focus on Bulgaria and Macedonia. – *European Journal of Entomology* 107: 647-672.

1 (7) Szövényi, G., Puskás, G. (2012). A contribution to knowledge concerning the Orthoptera fauna of the Slavonian range (NE Croatia) with the first record of some species in Croatia. *Natura Croatica (Zagreb)* 21 (2): 403–418.

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1 (8). Lemonnier-Darcemont, M. (2010). A short note on Orthoptera from the Republic of Macedonia (F.Y.R.O.M.): new species for the country and new data. *Articulata* 26(1): 1-4. ISSN 0171-4090.

2 (9). Kment, P. (2012). First exact records of Mediterranean Mantis, *Iris oratoria* (Dictyoptera: Mantodea: Tarachodidae) from Croatia. *Casopis Slezkeho Zemskeho Muzea. Serie A.* 61(1): 43-48. ISSN (Online), ISSN (Print) 1211-3026, DOI: [10.2478/v10210-012-0005-3](https://doi.org/10.2478/v10210-012-0005-3), October 2012.

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Milchev B., Kodjabashev N., Chobanov D. (2000). Zur Nahrung der Schwarzstorchs *Ciconia nigra* nach der Brutzeit in Südost-Bulgarien. – *Vogelwelt* 121: 51-53.

1 (12). Hampl R., Beran V., Dolata P.T. 2007. Potrava mláďat čápa černého (*Ciconia nigra*) v České republice a v Polsku [Nestling diet of the black stork *Ciconia nigra* in the Czech Republic and Poland]. *Sylvia* 43: 165–172. ISSN 1803-6791.

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Warchałowska-Śliwa, E., Chobanov, D., Grzywacz, B., Maryńska-Nadachowska, A. (2008). Taxonomy of the Genus *Isophya* (Orthoptera, Phaneropteridae, Barbitistinae): Comparison of Karyological and Morphological Data. *Folia biologica (Kraków)* 56: 227-241.

1 (17). Iorgu, I.S., Iorgu, E.I. (2010). A new species of *Isophya* (Orthoptera: Phaneropteridae) from the Romanian Carpathian Mountains. *Travaux du Museum National d'Histoire Naturelle "Grigore Antipa"* 53: 161-170. ISSN: 1223-2254.

2 (18) Iorgu, I.S., Iorgu, E.I. (2012). Bioacoustics of *Isophya dobrogensis*, a Romanian endemic bush-cricket (Orthoptera: Phaneropteridae). *Travaux du Museum National d'Histoire Naturelle "Grigore Antipa"* 55: 51-56. ISSN: 1223-2254.

3 (19) Iorgu, I.S., Iorgu, E.I. (2012). Song description of Zubovski's bush-cricket, *Isophya zubowskii* (Orthoptera: Phaneropteridae). *Travaux du Museum National d'Histoire Naturelle "Grigore Antipa"* 55: 57-63. ISSN: 1223-2254.

2. Цитирания в дисертации и други публикации (каталози, нереферирани издания и др.) (9 бр.)

Milchev B., Kodjabashev N., Chobanov D. (2000). Zur Nahrung der Schwarzstorchs *Ciconia nigra* nach der Brutzeit in Südost-Bulgarien. *Vogelwelt* 121: 51-53.

1 (1). Мирков, И. (2009). За птиците в България и техните изследователи Библиография 1950-2008. Изд. „Авангард Прима“, София, 221 стр.

2 (2) Alexandpot O. (2011). The ecology of the Black Stork (*Ciconia nigra*, L. 1758) in Dadia forest. PhD thesis. Aristotel University, Tessaloniki. 121 pp. (in Greek).

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- 2 (4). Poot, M.J.M. 2008. Zwartkopmeeuw. In: van der Winden J., Tentij M., van Beusekom R.F.J. (eds.) Beschermingsplan Duin- en kustvogels Basisrapport Deel b. Onkenhout groep, Almere, pp. 66-71.

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- 2 (6). Ivanov B., P. Yankov (2005). Ornithological investigations in the period 1993-2003 and bird conservation in Bulgaria. In: Petrova, A. (ed.). Current state of Bulgarian biodiversity – problems and perspectives. Pp. 293-311. Bulgarian Bioplatform, Sofia.
- 3 (7). Schmidt-Wellenburg C. (2007) Costs of migration. Short- and long-term consequences of avian endurance flight. Dissertation. Pijksuniversiteit Groningen, 159 pp. ISBN: 90-367-2937-8 (electronic version); Ponsen & Looijen bv, Wageningen, The Netherlands, pp. 167.

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- 1 (8). Berger, D. (2008). The evolution of complex courtship songs in the genus *Stenobothrus* Fischer, 1853 (Orthoptera, Caelifera, Gomphocerinae). Den Naturwissenschaftlichen Fakultäten der Friedrich-Alexander-Universität Erlangen-Nürnberg. Zur Erlangung des Doktorgrades, 169 pp.

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- 1 (9). Kolics, B. (2009). Biology of the saw-legged bush crickets (*Saga* spp.) focusing on *Saga pedo* (PALLAS, 1771). Dissertation. Pannon Egyetem, Georgikon Mezőgazdaságtudományi Kar, Keszthely, Állattudományi és Állattenyésztési Tanszék. Keszthely, 147 pp. (In Hungarian, English summary).