

Таблица 1. Справка за съответствие на точките на доц. д-р Драган Петров Чобанов с минималните наукометрични изисквания на БАН и националните критерии (в скоби)

Показател	Показател – описание	Точки по показатели	Минимум точки професура	Точки на кандидата
А	Дисертационен труд за присъждане на образователна и научна степен „доктор“	50	50	50
Б	Дисертационен труд за присъждане на научна степен „доктор на науките“	100	-	-
В	3. Хабилизационен труд – монография, или 4. Хабилизационен труд – научни публикации в издания, които са реферирани и индексирани в световноизвестни бази данни с научна информация (Web of Science и Scopus)	100 за монография [25 за публ. в Q1 20 за публ. в Q2 15 за публ. в Q3 12 за публ. в Q4 10 за публ. в издание със SJR без IF]	100	200 [5*25=125 3*20=60 1*15=15]
Г	Сума от показателите от 5 до 10		220(200)	397
	5. Публикувана монография, която не е представена като основен хабилизационен труд	30	-	-
	6. Публикувана книга на базата на защитен дисертационен труд за присъждане на образователна и научна степен „доктор“ или за присъждане на научна степен „доктор на науките“	20	-	-
	7. Научна публикация в издания, които са реферирани и индексирани в световноизвестни бази данни с научна информация (Web of Science и Scopus), извън хабилизационния труд	[25 за публ. в Q1 20 за публ. в Q2 15 за публ. в Q3 12 за публ. в Q4 10 за публ. в издание със SJR без IF]		352 [2*25=50 9*20=180 6*15=90 1*12=12 2*10=20]

	8. Публикувана глава от книга или колективна монография	15	3	45
	9. Изобретение, патент или полезен модел, за което е издаден защитен документ по надлежния ред	25	-	-
	10. Публикувана заявка за патент или полезен модел	15	-	-
Д	11. Цитирания в научни издания, монографии, колективни томове и патенти, реферирани и индексирани в световноизвестни бази данни с научна информация (Web of Science и Scopus)	2	120(100)	408
Е	Сума от показателите от 12 до края	-	150	946,5
	12. Придобрита научна степен „доктор на науките“	75	-	-
	13. Ръководство на успешно защитил докторант (n е броят съръководители на съответния докторант). Не се извършва деление на броя съръководители на докторанта, ако те са от различни научни области Защитил докторант – Симеон Борисов, ИБЕИ-БАН, тема: Phylogeography and evolution of the species group Poecilimon jonicus and subgenus Namatopoecilimon (Insecta: Orthoptera) in the Aegean Region	50/n	-	50
	14. Участие в национален научен или образователен проект	10	-	100
	15. Участие в международен научен или образователен проект	20	-	120
	16. Ръководство на национален научен или образователен проект	20	-	40
	17. Ръководство на българския екип в международен научен или образователен проект	50	-	600
	18. Привлечени средства по проекти, ръководени от кандидата	1 точка за всеки 5000 лв.	-	36,5
	19. Публикуван университетски учебник или учебник, който се използва в училищната мрежа	40/n	-	-
	20. Публикувано университетско учебно пособие или учебно пособие, което се използва в училищната мрежа	20/n	-	-
ОБЩО ТОЧКИ НА КАНДИДАТА				2001.5

Таблица 2. Справка за съответствие на показателите на доц. Драган Петров Чобанов с Правилника за условията и реда за придобиване на научни степени и за заемане на академични длъжности в ИБЕИ-БАН за длъжността професор.

Показател	Брой публикации (вкл. с SJR без IF)	Брой публикации в списания с IF	Брой цитирания	Брой цитирания в международни издания с IF	Защитил докторант
Изискван брой	20 (извън дисертацията и извън предишна хабилизация)	10 (извън дисертацията и извън предишна хабилизация)	80	40	да
Данни на кандидата	39	27	~349	204	да

В допълнение към горните – публикации от типа на Червената книга – статии с doi (част с публикуван, друга – в очакване) в The IUCN Red List of Threatened Species (<http://www.iucnredlist.org>) – 408, от които 132 като първи автор.

Таблица 3. Детайлна справка за съответствие на точките на доц. д-р Драган Петров Чобанов с минималните наукометрични изисквания на БАН и националните критерии.

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
А	1. Дисертационен труд за присъждане на образователна и научна степен „доктор“: Анализ и оценка на фаунистичното разнообразие на правокрилите насекоми (Orthoptera) в България. Институт по зоология, БАН, 2009, 565	50	50
Б	2. Дисертационен труд за присъждане на научна степен „доктор на науките“	100	-
В	4. Хабилизационен труд – научни публикации в издания, които са реферирани и индексирани в световноизвестни бази данни с научна информация (Web of Science и Scopus)	100 за монография 25 за публ. в Q1 20 за публ. в Q2 15 за публ. в Q3	200

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
		12 за публ. в Q4 10 за публ. в издание със SJR без IF	
1	Chobanov, D.P. , Grzywacz, B., Iorgu, I., Çıplak, B., Ilieva, M., Warchałowska-Śliwa, E.. Review of the Balkan <i>Isophya</i> (Orthoptera: Phaneropteridae) with particular emphasis on the <i>Isophya modesta</i> group and remarks on the systematics of the genus based on morphological and acoustic data. <i>Zootaxa</i> , 3658, 1, Magnolia Press, 2013, ISSN:1175-5326, DOI:10.11646/zootaxa.3658.1.1, ISI IF:1.06 Q4 Линк	Q3	15
2	Warchałowska-Śliwa, E., Grzywacz, B., Maryańska-Nadachowska, A., Karamysheva, T. V., Heller, K.-G., Lehmann, A. W., Lehmann, G. U. C., Chobanov, D.P. . Molecular and classical chromosomal techniques reveal diversity in bushcricket genera of Barbitistini (Orthoptera). <i>Genome</i> , 56, 11, Canadian Science Publishing, 2013, ISSN:1480-3321, DOI:doi: 10.1139/gen-2013-0119, 667-676. ISI IF:1.558 Q2 Линк	Q2	20
3	Grzywacz, B., Chobanov, D.P. , Maryańska-Nadachowska, A., Karamysheva, T.V., Heller, K.-G., Warchałowska-Śliwa, E.. A comparative study of genome organization and inferences for the systematics of two large bushcricket genera of the tribe Barbitistini (Orthoptera: Tettigoniidae: Phaneropterinae). <i>BMC Evolutionary Biology</i> , 14, BioMed Central, 2014, ISSN:1471-2148, DOI:10.1186/1471-2148-14-48, 1-14. ISI IF:3.37 Q1 Линк	Q1	25
4	Chobanov, D.P. , Kaya, S., Çıplak, B.. Contribution to the taxonomy of <i>Poecilimon bosporicus</i> species group (Orthoptera: Phaneropteridae): two new species from its core range. <i>Zootaxa</i> , 3964, 1, Magnolia Press, 2015, ISSN:1175-5326, DOI:10.11646/zootaxa.3964.1.3, 63-76. ISI IF:0.906 Q1 Линк	Q1	25
5	Chobanov, D.P. , Kaya, S., Grzywacz, B., Warchałowska-Śliwa, E., Çıplak, B.. The Anatolio-Balkan phylogeographic fault: a snapshot from the genus <i>Isophya</i> (Orthoptera, Tettigoniidae). <i>Zoologica Scripta</i> , 46, 2, Wiley Online Library, 2017, ISSN:1463-6409, DOI:10.1111/zsc.12194, 165-179. SJR:1.24, ISI IF:3.057 Q1 , не оглавява ранглистата (Web of Science) Линк	Q1	25
6	Grzywacz, B., Lehmann, A., Chobanov, D.P. , Lehmann, G.U.C.. Multiple origin of flightlessness in Phaneropterinae bushcrickets and redefinition of the tribe Odonturini (Orthoptera: Tettigoniidae: Phaneropteridae). <i>Organisms, Diversity and Evolution</i> , 18, 3, Springer, 2018, ISSN:1439-6092, DOI:https://doi.org/10.1007/s13127-018-0370-x, 327-339. SJR:0.78, ISI IF:2.369 Q1 , не оглавява ранглистата (Web of Science) Линк	Q1	25
7	Kaya, S., Chobanov, D.P. , Heller, K.-G., Yahyaoglu, Ö., Uluar, O., Çıplak, B.. Review of <i>Poecilimon</i> species	Q2	20

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	with inflated pronotum: description of four new taxa within an acoustically diverse group. <i>Zootaxa</i> , 4462, 4, Magnolia Press, 2018, ISSN:1175-5326, DOI:https://doi.org/10.11646/zootaxa.4462.4, 451-482. SJR (Scopus):0.6, JCR-IF (Web of Science):0.99 Q2 Линк		
8	Borissov, S.B., Bobeva, A., Çıplak, B., Chobanov, D. . Evolution of <i>Poecilimon jonicus</i> group (Orthoptera: Tettigoniidae): a history linked to the Aegean Neogene paleogeography. <i>Organisms Diversity & Evolution</i> , Springer Link, 2020, DOI:https://doi.org/10.1007/s13127-020-00466-9, SJR (Scopus):0.76, JCR-IF (Web of Science):2.153 Q1 , не оглавява ранглистата (Web of Science) Линк	Q1	25
9	Chobanov, D.P., Sevgili, H., Heller, K.-G.. Bioacoustics of poorly known <i>Poecilimon</i> taxa (Insecta: Orthoptera: Tettigoniidae) with redescrptions of <i>P. pechevi</i> and <i>P. stschelkanovzevi</i> . <i>Zootaxa</i> , 4890, 4, Magnolia Press, 2020, ISSN:1175-5326, DOI:https://doi.org/10.11646/zootaxa.4890.4.6, 535-553. SJR (Scopus):0.58, JCR-IF (Web of Science):0.955 Q2 Линк	Q2	20
Г	5. Публикувана монография, която не е представена като основен хабилитационен труд	30	-
	6. Публикувана книга на базата на защитен дисертационен труд за присъждане на образователна и научна степен „доктор“ или за присъждане на научна степен „доктор на науките“	20	-
	7. Научна публикация в издания, които са реферирани и индексирани в световноизвестни бази данни с научна информация (Web of Science и Scopus), извън хабилитационния труд	25 за публ. в Q1 20 за публ. в Q2 15 за публ. в Q3 12 за публ. в Q4 10 за публ. в издание със SJR без IF	352
	Milchev, B., Chobanov, D.P. , Simov, N.. Diet and foraging habitats of non-breeding white storks (<i>Ciconia ciconia</i>) in Bulgaria. <i>Archives of Biological Sciences</i> , 65, 3, Serbian Biological Society, 2013, ISSN:0354-4664, DOI:10.2298/ABS1303007M, 1007-1013. ISI IF:0.607 Q2 Линк	Q2	20
	Warchałowska-Śliwa, E., Grzywacz, B., Maryańska-Nadachowska, A., Karamysheva, T.V., Chobanov, D.P. , Heller, K.-G.. Cytogenetic variability among Bradyporinae species (Orthoptera: Tettigoniidae). <i>European Journal of Entomology</i> , 110, 1, 2013, ISSN:1210-5759, DOI:10.14411/eje.2013.001, 1-12. ISI IF:1.076 Q2 Линк	Q2	20
	Kaya, S., Chobanov, D.P. , Çıplak, B.. Review of <i>Psorodonotus Specularis</i> Group (Orthoptera, Tettigoniidae, Tettigoniinae): two new species from North-east Anatolia. <i>Zootaxa</i> , 3895, 3, Magnolia Press, 2014, ISSN:1175-	Q2	20

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	5334, DOI: http://dx.doi.org/10.11646/zootaxa.3895.3.3 , 367-400. ISI IF:0.906 Q2 Линк		
	Lemonnier - Darceumont, M., Chobanov, D. , Krpac, V. T.. Red list of Orthoptera of the Republic of Macedonia. <i>Revue d'écologie (La terre et la vie)</i> , 69, 2014, ISSN:0249-7395, 151-158. JCR-IF (Web of Science):0.258 Q3 Линк	Q3	15
	Grzywacz, B., Hemp, C., Heller, K.-G., Hemp, A., Chobanov, D.P. , Warchałowska-Sliwa, E.. Cytogenetics and molecular differentiation in the African armouredground bushcrickets (Orthoptera: Tettigoniidae: Hetrodinae). <i>Zoologischer Anzeiger</i> , 259, Elsevier, 2015, ISSN:0044-5231, DOI:10.1016/j.jcz.2015.10.001, 22-30. ISI IF:1.12 Q1 Линк	Q1	25
	Kaya, S., Chobanov, D.P. , Skejo, J., Heller, K.-G., Çıplak, B.. The Balkan <i>Psorodonotus</i> (Orthoptera: Tettigoniidae): Testing the existing taxa confirmed presence of three distinct species. <i>European Journal of Entomology</i> , 112, 3, Institute of Entomology of the Biology Centre, Academy of Sciences of the Czech Republic in cooperation with the Czech Entomological Society, 2015, ISSN:1210-5759, DOI:10.14411/eje.2015.050, 525-541. ISI IF:0.975 Q3 Линк	Q3	15
	Hristov, G.H., Chobanov, D.P. . An annotated checklist and key to the Bulgarian cockroaches (Dictyoptera: Blattodea). <i>Zootaxa</i> , 4154, 4, Magnolia Press, 2016, ISSN:1175-5334, DOI:10.11646/zootaxa.4154.4.1., 351-388. ISI IF:0.994 Q3 Линк	Q3	15
	Iorgu, I.Ş., Iorgu, E.I., Puskás, G., Ivković, S., Borisov, S., Gavril, V.D., Chobanov, D.P. . Geographic distribution of <i>Gryllotalpa stepposa</i> (Insecta, Orthoptera, Gryllotalpidae) in South–eastern Europe, with first records for Romania, Hungary and Serbia. <i>ZooKeys</i> , 605, Pensoft, 2016, ISSN:1313-2970, DOI: https://doi.org/10.3897/zookeys.605.8804 , 73-82. JCR-IF (Web of Science):0.638 Q2 Линк	Q2	20
	Grzywacz, B., Heller, K.-G., Chobanov, D.P. , Warchałowska-Śliwa, E.. Conventional and molecular chromosome study in the European genus <i>Parnassiana</i> Zeuner, 1941 (Orthoptera, Tettigoniinae, Platycleidini). <i>Folia Biologica (Kraków)</i> , 65, 2017, DOI: https://doi.org/10.3409/fb65_1.01 , 1-8. SJR (Scopus):0.285, JCR-IF (Web of Science):0.581 Q3 (Scopus) Линк	Q3	15
	Grzywacz, B., Heller, K.-G., Warchałowska-Śliwa, E., Karamysheva, T. V., Chobanov, D.P. . Evolution and systematics of Green Bush-crickets (Orthoptera: Tettigoniidae: Tettigonia) in the Western Palaearctic: testing 6 concordance between molecular, acoustic, and morphological data. <i>Organisms Diversity & Evolution</i> , 17, 1, Springer Link, 2017, ISSN:1439-6092, DOI:10.1007/s13127-016-0313-3, 213-228. SJR:0.78, ISI	Q1	25

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	IF:2.369 Q1 , не оглавява ранглистата (Web of Science) Линк		
	Iorgu, I.Ş., Chobanov, D.P. , Iorgu, E.I.. The unexpected finding of <i>Parapholidoptera castaneoviridis</i> in south-eastern Romania (Insecta, Orthoptera, Tettigoniidae). ZooKeys, 643, Pensoft, 2017, ISSN:1313-2970, DOI:https://doi.org/10.3897/zookeys.643.10645, 87-96. SJR (Scopus):0.533, JCR-IF (Web of Science):1.079 Q2 Линк	Q2	20
	Ivković, S., Iorgu, I.S., Horvat, L., Chobanov, D. , Korsunovskaya, O., Heller, K.-G.. New data on the bush-cricket <i>Montana medvedevi</i> (Orthoptera: Tettigoniidae), critically endangered in Europe (EU 28), and a comparison of its song with all known song patterns within the genus. Zootaxa, 4263, 3, Magnolia Press, 2017, ISSN:1175-5326, DOI:10.11646/zootaxa.4263.3.5, 527-542. SJR (Scopus):0.259, JCR-IF (Web of Science):0.931 Q3 Линк	Q3	15
	Warchałowska-Śliwa, E., Grzywacz, B., Heller, K.-G., Chobanov, D.P. . Comparative analysis of chromosomes in the Palaearctic bush-cricket of tribe Pholidopterini (Orthoptera, Tettigoniinae). Comparative Cytogenetics, 11, 2, Pensoft, 2017, ISSN:ISSN 1993-078X, DOI:https://doi.org/10.3897/CompCytogen.v11i2.12070, 309-324. SJR (Scopus):0.431, JCR-IF (Web of Science):1.319 Q3 (Web of Science) Линк	Q3	15
	Kociński, M., Grzywacz, B., Chobanov, D. , Warchałowska-Śliwa, E.. New insights into the karyotype evolution of the genus <i>Gampsocleis</i> (Orthoptera, Tettigoniinae, Gampsocleidini). Comparative Cytogenetics, 12, 4, Pensoft, 2018, ISSN:1993-0771, DOI:https://doi.org/10.3897/CompCytogen.v12i4.29574, 529-538. SJR (Scopus):0.49, JCR-IF (Web of Science):0.882 Q2 Линк	Q2	20
	Langourov M., Simov N., Bekchiev R., Chobanov D. , Antonova V. , Dedov I. . Inventory of Selected Groups of Invertebrates in Sedge and Reedbeds not Associated with Open Waters in Bulgaria. Acta Zoologica Bulgarica, 70, 4, 2018, ISSN:ISSN: 0324-0770, 487-500. SJR (Scopus):0.19, JCR-IF (Web of Science):0.369 Q4 Линк	Q4	12
	Buleau, O.G., Jatybayev, I.Y., Chobanov, D.P. , Bugrov, A.G.. Comparative analysis of C-heterochromatin, ribosomal and telomeric DNA markers in chromosomes of Pamphagidae grasshoppers from Morocco. Comparative Cytogenetics, 13, 1, Pensoft, 2019, ISSN:1993-0771, DOI:10.3897/CompCytogen.v13i1.32039, 61-74. SJR (Scopus):0.99, JCR-IF (Web of Science):0.882 Q2 Линк	Q2	20
	Iorgu, I.S., Chobanov, D. , Skolka, M., Zaharia, R., Iorgu, E.I.. The first record of genus <i>Gryllomorpha</i> Fieber in Romania (Orthoptera: Gryllidae: Gryllomorphinae). Zootaxa, 4543, 4, Magnolia Press, 2019, ISSN:1175-	Q2	20

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	5326, DOI: http://dx.doi.org/10.11646/zootaxa.4543.4.5 , 581-583. SJR (Scopus):0.6, JCR-IF (Web of Science):0.99 Q2 Линк		
	Liu, F., Chobanov, D.P. , Chen, L., Liu, Ch.. <i>Ceraeocercus</i> Uvarov, a genus recorded in China for the first time (Orthoptera, Tettigoniidae; Tettigoniinae; Drymadusini). Zootaxa, 4608, 3, Magnolia Press, 2019, ISSN:1175-5326, DOI: http://dx.doi.org/10.11646/zootaxa.4608.3.12 , 586-592. SJR (Scopus):0.6, JCR-IF (Web of Science):0.99 Q2 Линк	Q2	20
	Chobanov, D. , Milchev, B.. Orthopterans (Insecta: Orthoptera) of conservation value in the Eurasian Eagle Owl <i>Bubo bubo</i> food in Bulgaria. Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa", 63, 2, Pensoft, 2020, ISSN:1223-2254, DOI:10.3897/travaux.63.e53867, 161-167. SJR (Scopus):0.1 Q4 (Scopus) Линк	SJR без IF	10
	Stalling, T., Chobanov, D.P. , Iorgu, I.S.. The ant cricket <i>Myrmecophilus orientalis</i> on the Dodecanese Islands, Greece (Orthoptera: Myrmecophilidae). Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa", 63, 1, Pensoft, 2020, ISSN:1223-2254, DOI: https://doi.org/10.3897/travaux.63.e49546 , 63-67. SJR (Scopus):0.1 Q4 (Scopus) Линк	SJR без IF	10
	8. Публикувана глава от книга или колективна монография	15	45
	Чобанов Д, Вархаловска-Шлива Е (2013) Цитогенетични маркери за оценка на биологичния риск при правокрили насекоми (Разред Orthoptera). В: Михайлова П, Часовникова Ц, Илкова Ю, Грозева С, Чобанов Д, Вархаловска-Шлива Е, Симов Н, Атанасов Н, Митковска В, Димитров Х. (Ред.) Геномна биомаркерна тест-система за оценка състоянието на екологичния риск. Pensoft, Sofia-Moscow (2013): 116-130, http://www.pensoft.net/books/ , ISBN 978-954-642-708-3, http://www.iber.bas.bg/sites/default/files/merged_GBTS.pdf .		15
	Михайлова П, Часовникова Ц, Илкова Ю, Грозева С, Чобанов Д, Вархаловска-Шлива Е, Симов Н, Атанасов Н, Митковска В, Димитров Х. (2013) Въведение. В: Михайлова П, Часовникова Ц, Илкова Ю, Грозева С, Чобанов Д, Вархаловска-Шлива Е, Симов Н, Атанасов Н, Митковска В, Димитров Х. (Ред.) Геномна биомаркерна тест-система за оценка състоянието на екологичния риск. Pensoft, Sofia-Moscow (2013): 10-20, http://www.pensoft.net/books/ , ISBN 978-954-642-708-3, http://www.iber.bas.bg/sites/default/files/merged_GBTS.pdf .		15
	Popov A, Chobanov D (2016) Orthoptera, Blattodea and Mantodea of Vrachanska Planina Mountains. In: Bechev D, Georgiev D (Eds). Faunistic diversity of Vrachanski Balkan Nature Park. Zoonotes, Supplement 3. Plovdiv University Press, pp. 87-124. ISSN 1313-9916, ISBN 978-619-202-136-8.		15

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	9. Изобретение, патент или полезен модел, за което е издаден защитен документ по надлежния ред	25	-
	10. Публикувана заявка за патент или полезен модел	15	-
Д	11. Цитирания в научни издания, монографии, колективни томове и патенти, реферирани и индексирани в световноизвестни бази данни с научна информация (Web of Science и Scopus)	2	408
Цитирана публикация	Milchev B., Kodjabashev N., Chobanov D. (2000). Zur Nahrung der Schwarzstorchs <i>Ciconia nigra</i> nach der Brutzeit in Südost-Bulgarien. Vogelwelt 121: 51-53		
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Цитирана публикация	Miltshev, B., D. Tschobanov (2002). Brutverluste und Nahrung des Rosenstars <i>Sturnus roseus</i> in Südost-Bulgarien im Jahr 2000. Vogelwelt, 123: 99-103.		
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Цитирана публикация	Chobanov, D.P.. New data on the occurrence of Orthoptera in Bulgaria. Articulata, 18, 2, Deutsche Gesellschaft für Orthopterologie e.V.D, 2003, ISSN:0171-4090, 227-246		
3.	Puskás, Gellért, Barnabás Nagy, and Gergely Szövényi. "Faunistical data on the Croatian Orthoptera with four species newly recorded in the country." Annales de la Société entomologique de France (NS). Taylor & Francis, 54 (6) 2018: 539-558, @2018 Линк		
4.	Skejo, Josip, et al. "The first annotated checklist of Croatian crickets and grasshoppers (Orthoptera: Ensifera, Caelifera)." Zootaxa 4533.1 (2018): 1-95., @2018 Линк		
Цитирана публикация	Popov, A., Chobanov, D.. Dermaptera, Mantodea, Blattodea, Isoptera and Orthoptera of the Eastern Rhodopes (Bulgaria and Greece). Beron, P., Popov, A. (eds.). Biodiversity of Bulgaria 2. Biodiversity of Eastern Rhodopes (Bulgaria and Greece), 2, Pensoft, Nat. Mus. Natur. Hist., Sofia, 2004, 241-309		
5.	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-crickets. Turkish Journal of Zoology 35(5): 631-652. (IF) ISSN 1300-0179.		
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Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
Цитирана публикация	Abdelaziz, M., Teruel, M., Chobanov, D., Camacho, J.P.M., Cabrero, J.. Physical mapping of rDNA and satDNA in A and B chromosomes of the grasshopper <i>Eyprepocnemis plorans</i> from a Greek population. <i>Cytogenetic and Genome Research</i>, 119, 1/2, Karger Publishers, 2007, ISSN:1424-8581, DOI:10.1159/000109631, 143-146. ISI IF:2.402		
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11.	Jetybayev, Ilyas, et al. "B Chromosomes in Grasshoppers: Different Origins and Pathways to the Modern Bs." <i>Genes</i> 9.10 (2018): 509., @2018 Линк		
Цитирана публикация	Ciplak, B., Willemse, F., Chobanov, D., Heller, K.-G.. Systematic status and distribution of <i>Eupholidoptera</i> (Orthoptera: Tettigoniidae) in the Balkans (north of Central Greece). <i>Articulata</i>, 22, 1, German Society for Orthopterology, 2007, 33-46		
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13.	Skejo, J., Rebrina, F., Szövényi, G., Puskás, G. and Tvrtković, N. "The first annotated checklist of Croatian crickets and grasshoppers (Orthoptera: Ensifera, Caelifera)." <i>Zootaxa</i> 4533.1 (2018): 1-95., @2018 Линк		
Цитирана публикация	Kolics, B., Orci, K., Chobanov, D., Baska, F., Kondorosy, E., Müller, T.. Description of the song of the bush-cricket <i>Saga rammei</i> (Kaltenbach 1965) (Orthoptera: Tettigoniidae). <i>Biologia (Section Zoology)</i>, 63, 2, Springer Link, 2008, ISSN:0006-3088, ISI IF:0.406		
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Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
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19.	Şirin, D., Taylan, M. S., Sevgili, H., & Mol, A. "Bioacoustics review of Anatolian species of the predatory bush-cricket genus Saga (Orthoptera: Tettigoniidae: Saginae) with the description of a new species." Zootaxa 4664.1 (2019): 83-102., @2019 Линк		
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22.	Sevgili H, Demirsoy A, Çıplak B (2012) Description and bioacoustics of a new species of the genus <i>Isophya</i> (Orthoptera: Tettigoniidae: Phaneropterinae) from Turkey. Zootaxa, 3361: 33-44. (IF=0.974) ISBN 1175-5326 (print); 1175-5334 (online).		
23.	Iorgu, I.S., Heller, K.-G. (2013). The bush-cricket <i>Isophya kraussii</i> (Orthoptera: Phaneropteridae): bioacoustics, distribution and description of a new subspecies from Romania. Zootaxa 3640: 258-269. (IF) ISSN 1175-5326 (print), ISSN 1175-5334 (online).		
24.	Iorgu, E.I., Popa, O.P., Krapal, A.-M., Popa, L.O. (2013). Isolation and characterization of microsatellite loci for <i>Stys's</i> bush-cricket, <i>Isophya stysi</i> , and cross-species amplification in closely related species from the Phaneropteridae family. Journal of Insect Science 13: 55. http://www.insectscience.org/13.55/ . (IF) ISSN 1536-2442.		
25.	Iorgu, Ionuț Ștefan, et al. "A new, morphologically cryptic bush-cricket discovered on the basis of its song in the Carpathian Mountains (Insecta, Orthoptera, Tettigoniidae)." ZooKeys 680 (2017): 57., @2017 Линк		
26.	Iorgu, IȘ, et al. Distinctive male–female acoustic duetting supports the specific status of <i>Isophya fatrensis</i> , a West-Carpathian endemic bush-cricket (Insecta: Orthoptera: Tettigoniidae: Phaneropterinae). Bioacoustics (2018): 27 (1): 43-56., @2018 Линк		

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
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Цитирана публикация	Chobanov D.P.. New records and a new synonym of Orthoptera from Bulgaria. <i>Articulata</i>, 24, 1/2, German Society for Orthopterology (DGfO), 2009, ISSN:0171-4090, 79-108		
28.	Ūnal, M. (2010). Phaneropterinae (Orthoptera: Tettigoniidae) from Turkey and the Middle East II. <i>Transactions of the American Entomological Society</i> 136(1/2): 125-183. (IF=0.282) ISSN 0002-8320.		
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30.	Rebrina F., Skejo J., Tvrkovic N. (2015) First results of inventarisation of Blattodea, Mantodea and Orthoptera (Insecta: Polyneoptera) of the Dinara Mountain area. <i>Annales de la Société entomologique de France (N.S.): International Journal of Entomology</i> , 51(1): 60-69. DOI: 10.1080/00379271.2015.1059675, http://www.tandfonline.com/doi/full/10.1080/00379271.2015.1059675 . (IF[2014]=0.513).		
31.	Alexiou, S. "New distribution records of Orthoptera of Greece." <i>Journal of Orthoptera Research</i> 26 (2017): 53., @2017 Линк		
32.	Ivković, S, Horvat L. "First Record of <i>Odontopodisma montana</i> Kis, 1962 (Orthoptera: Acrididae: Melanoplinae) in Serbia." <i>Entomological News</i> 127.2 (2017): 160-164., @2017 Линк		
Цитирана публикация	Warchalowska-Śliwa, E., Grzywacz, B., Maryńska-Nadachowska, A., Karamysheva, T.V., Chobanov, D.P.. Chromosomal differentiation among bisexual European species of <i>Saga</i> (Orthoptera: Tettigoniidae: Saginae) detected by both classical and molecular methods. <i>European Journal of Entomology</i>, 106, 1, 2009, ISSN:1210-5759, DOI:10.14411/eje.2009.001, 1-9. ISI IF:0.783		
33.	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 <i>Saga pedo</i> (Orthoptera: Tettigoniidae). <i>European Journal of Entomology</i> 106: 477-483. (IF) ISSN 1210-5759 (print).		
34.	Lehmann, G.U.C., Siozios, S., Bourtzis, K., Reinhold, K., Lehmann, A.W. (2011). Thelytokous parthenogenesis and the heterogeneous decay of mating behaviours in a bushcricket (Orthoptera). <i>Journal of Zoological Systematics and Evolutionary Research</i> 49(2): 102-109. (IF) ISSN 0947-5745 (print), ISSN 1439-0469 (online).		
35.	Giannoulis T, Dutrillaux AM, Lemonnier-Darcemont M, Darcemont C, Myrthianou E, Stamatis C, Dutrillaux B, Mamuris Z (2011) Molecular phylogeny of European <i>Saga</i> : comparison with chromosomal data. <i>Bulletin of Insectology</i> , 64(2): 263-267, http://www.bulletinofinsectology.org/pdfarticles/vol64-2011-263-267giannoulis.pdf , ISSN 1721-8861		

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	(IF[2012]=0.375).		
36.	Mason, J. M., Randall, T. A., & Frydrychova, R. C. (2016). Telomerase lost?. <i>Chromosoma</i> , 125(1), 65-73. (IF[2014]=4.602), http://link.springer.com/article/10.1007/s00412-015-0528-7/fulltext.html .		
37.	Chamorro-Rengifo, J., Olivier, R. D. S., & Araujo, D. (2016). <i>Bucrates lanista</i> Rehn 1918 (Tettigoniidae: Conocephalinae): The First Record from the Brazilian Pantanal, the First Description of the Male, the First Karyotypic Report for the Genus, and the First Telomeric Hybridization of the Subfamily. <i>Zoological Science</i> , 33(5), 537-544. (IF) doi: http://dx.doi.org/10.2108/zs150176		
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39.	Araujo, Douglas, Juliana Chamorro-Rengifo, and Ramon Luciano Mello. "The Chromosomes of <i>Phlugis proxima</i> Bruner (Orthoptera, Tettigoniidae) and Discussion on Chromosomal Patterns in Meconematinae." <i>Entomological News</i> 126.4 (2017): 281-289., @2017 Линк		
40.	Fusu, L. (2017). An integrative taxonomic study of European <i>Eupelmus</i> (Macroneura)(Hymenoptera: Chalcidoidea: Eupelmidae), with a molecular and cytogenetic analysis of <i>Eupelmus</i> (Macroneura) <i>vesicularis</i> : several species hiding under one name for 240 years. <i>Zoological Journal of the Linnean Society</i> , 181(3), 519-603., @2017 Линк		
41.	Kuznetsova, Valentina, Snezana Grozeva, and Vladimir Gokhman. "Telomere structure in insects: A review." <i>Journal of Zoological Systematics and Evolutionary Research</i> (2019),. @2019 Линк		
Цитирана публикация	Chobanov, D.P.. Phylogeny and systematics of the <i>Isophya modesta</i> group (Phaneropteridae). <i>Metaleptea</i>, 29, 1, The Orthopterists' Society, 2009		
42.	Orci, K.M., Szovenyi, G., Nagy B. (2010). A characterization of the pair forming acoustic signals of <i>Isophya harzi</i> (Orthoptera, Tettigoniioidea, Phaneropteridae). <i>Acta Zoologica Academiae Scientiarum Hungaricae</i> 56 (1): 43–53. (IF) ISSN 1217-8837.		
43.	Orci, K.M., Szövényi, Nagy, B. (2010). <i>Isophya sicula</i> sp. n. (Orthoptera: Tettigoniioidea), a new, morphologically cryptic bush-cricket species from the Eastern Carpathians (Romania) recognized from its peculiar male calling song. <i>Zootaxa</i> 2627: 57-68. (IF) ISSN 1175-5326 (print), ISSN 1175-5334 (online).		
44.	Iorgu, I. (2012). Acoustic analysis reveals a new cryptic bush-cricket in the Carpathian Mountains (Orthoptera, Phaneropteridae). <i>Zookeys</i> 254: 1-22. (IF) ISSN 1313-2970 (online), ISSN 1313-2989 (print).		
45.	Iorgu, E.I., Popa, O.P., Krapal, A.-M., Popa, L.O. (2013). Isolation and characterization of microsatellite loci for <i>Stys's</i> bush-cricket, <i>Isophya stysi</i> , and cross-species amplification in closely related species from the Phaneropteridae family.		

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	Journal of Insect Science, 13: 55. http://www.insectscience.org/13.55/ . (IF=0.878) ISSN 1536-2442.		
46.	Iorgu, I.Ş., Krištín, A., Szövényi, G., Kaňuch, P., Jarčuška, B., Sahlean, T.C., Iorgu, E.I. and Orci, K.M. "Distinctive male-female acoustic duetting supports the specific status of <i>Isophya fatrensis</i> , a West-Carpathian endemic bush-cricket (Insecta: Orthoptera: Tettigoniidae: Phaneropterinae)." <i>Bioacoustics</i> 27.1 (2018): 43-56., @2018 Линк		
Цитирана публикация	Grzywacz-Gibala, B., Chobanov, D., Warchalowska-Śliwa, E. (2010). Preliminary phylogenetic analysis of the genus <i>Isophya</i> (Orthoptera: Phaneropteridae) based on molecular data. <i>Zootaxa</i>, 2621: 27-44. (IF[2012]=0.974) ISBN 1175-5326 (print); 1175-5334 (online).		
47.	Iorgu, E.I., Popa, O.P., Krapal, A.-M., Popa, L.O. (2013). Isolation and characterization of microsatellite loci for Stys's bush-cricket, <i>Isophya stysi</i> , and cross-species amplification in closely related species from the Phaneropteridae family. <i>Journal of Insect Science</i> 13: 55. http://www.insectscience.org/13.55/ . (IF) ISSN 1536-2442.		
Цитирана публикация	Berger, D., Chobanov, D.P., Mayer, F.. Interglacial refugia and range shifts of the alpine grasshopper <i>Stenobothrus coticus</i> (Orthoptera: Acrididae: Gomphocerinae). <i>Organisms Diversity & Evolution</i>, 10, Springer, 2010, ISSN:1439-6092, DOI:10.1007/s13127-010-0004-4, 123-133. ISI IF:1.581		
48.	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. <i>Naturwissenschaften</i> , 97: 753–761. (IF=2.25) ISSN 0028-1042 (print), ISSN 1432-1904 (online).		
49.	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. <i>Apidologie</i> , 43: 527-538. Doi: 10.1007/s13592-012-0122-4 (online published) (IF=2.155). ISSN (print): 0044-8435, ISSN (online): 1297-9678.		
50.	Vedenina, V., Sradnik, J., Klöpfel, A., Elsner, N. (2012). A narrow hybrid zone between the grasshoppers <i>Stenobothrus clavatus</i> and <i>Stenobothrus rubicundus</i> : courtship song analysis. <i>Biological Journal of the Linnean Society</i> , 107(2): 383-397. (IF=2.413) ISSN 0024-4066 (print), ISSN 1095-8312 (online).		
51.	Şirin D, Mol A, Akyıldız G (2014) The Morphological and Behavioral Analysis of Geographically Separated <i>Rammeihippus turcicus</i> (Orthoptera: Acrididae: Gomphocerinae) Populations: Data Result in Taxonomical Conflict. <i>Journal of Insect Science</i> , 14(145): 2014, http://dx.doi.org/10.1093/jisesa/ieu007 (IF=0.921).		
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Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
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55.	Sradnick, J., Klöpfel, A., Elsner, N., & Vedenina, V. (2016). Variation in complex mating signals in an "island" hybrid zone between <i>Stenobothrus</i> grasshopper species. <i>Ecology and Evolution</i> , 6(14), 5057-5075. (IF) doi: 10.1002/ece3.2265		
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Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
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88.	Şirin, D., Taylan, M. S., Sevgili, H., & Mol, A."Bioacoustics review of Anatolian species of the predatory bush-cricket genus Saga (Orthoptera: Tettigoniidae: Saginae) with the description of a new species." Zootaxa 4664.1 (2019): 83-102., @2019 Линк		
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Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
97.	Araujo, Douglas, Juliana Chamorro-Rengifo, and Ramon Luciano Mello. "The Chromosomes of <i>Phlugis proxima</i> Bruner (Orthoptera, Tettigoniidae) and Discussion on Chromosomal Patterns in Meconematinae." <i>Entomological News</i> 126.4 (2017): 281-289., @2017 Линк		
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Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
105.	Lachowska-Cierlik, D., Maryanska-Nadachowska, A., Kuznetsova, V., & Picker, M. (2015). First chromosomal study of Mantophasmatodea: Karyotype of <i>Karoophasma biedouwense</i> (Austrophasmatidae). <i>European Journal of Entomology</i> , 112(4), 599. (IF) http://www.eje.cz/pdfs/eje/2015/04/03.pdf		
106.	Chamorro-Rengifo, J., Olivier, R. D. S., & Araujo, D. (2016). <i>Bucrates lanista</i> Rehn 1918 (Tettigoniidae: Conocephalinae): The First Record from the Brazilian Pantanal, the First Description of the Male, the First Karyotypic Report for the Genus, and the First Telomeric Hybridization of the Subfamily. <i>Zoological Science</i> , 33(5), 537-544. (IF) doi: http://dx.doi.org/10.2108/zs150176 .		
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112.	Şirin, D., Taylan, M. S., Sevgili, H., & Mol, A. "Bioacoustics review of Anatolian species of the predatory bush-cricket genus <i>Saga</i> (Orthoptera: Tettigoniidae: Saginae) with the description of a new species." <i>Zootaxa</i> 4664.1 (2019): 83-102., @2019 Линк		
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Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
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116.	Liu, Fei, Liusheng Chen, and Chunxiang Liu. "Taxonomic Studies of the genus <i>Decticus</i> Serville, 1831 from China (Orthoptera: Tettigoniidae: Tettigoniinae), based on Morphology and Songs." <i>Zootaxa</i> 4860, no. 4 (2020)., @2020 Линк		
Цитирана публикация	Grzywacz, B., Chobanov, D.P., Maryńska-Nadachowska, A., Karamysheva, T.V., Heller, K.-G., Warchalowska-Śliwa, E.. A comparative study of genome organization and inferences for the systematics of two large bushcricket genera of the tribe Barbitistini (Orthoptera: Tettigoniidae: Phaneropterinae). <i>BMC Evolutionary Biology</i>, 14, BioMed Central, 2014, ISSN:1471-2148, DOI:10.1186/1471-2148-14-48, 1-14. ISI IF:3.37		
117.	Zhang Y., Cheng Ch., Li J., Yang Sh., Wang, Y., Li, Z., Chen J., Lou Q. (2015) Chromosomal structures and repetitive sequences divergence in <i>Cucumis</i> species revealed by comparative cytogenetic mapping. <i>BMC Genomics</i> , 16: 730, doi: 10.1186/s12864-015-1877-6, http://www.biomedcentral.com/1471-2164/16/730		
118.	Bombarova M., Špakulova M., Kello M., Nguyen P., Bazsalovicsova E., Kralova-Hromadova I. (2015) Cytogenetics of <i>Aspidogaster limacoides</i> (Trematoda, Aspidogastrea): karyotype, spermatocyte division, and genome size. <i>Parasitology Research</i> , 114: 1473-1483. http://link.springer.com/article/10.1007/s00436-015-4330-5 (IF[2014]=2.098).		
119.	Mason, J. M., Randall, T. A., & Frydrychova, R. C. (2016). Telomerase lost?. <i>Chromosoma</i> , 125(1), 65-73. doi: 10.1007/s00412-015-0528-7 (IF[2014]=4.602).		
120.	Chamorro-Rengifo, J., Olivier, R. D. S., & Araujo, D. (2016). <i>Bucrates lanista</i> Rehn 1918 (Tettigoniidae: Conocephalinae): The First Record from the Brazilian Pantanal, the First Description of the Male, the First Karyotypic Report for the Genus, and the First Telomeric Hybridization of the Subfamily. <i>Zoological Science</i> , 33(5), 537-544. (IF) doi: http://dx.doi.org/10.2108/zs150176		
121.	Araujo, Douglas, Juliana Chamorro-Rengifo, and Ramon Luciano Mello. "The Chromosomes of <i>Phlugis proxima</i> Bruner (Orthoptera, Tettigoniidae) and Discussion on Chromosomal Patterns in Meconematinae." <i>Entomological News</i> 126.4		

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	(2017): 281-289., @2017 Линк		
122.	Yang, S., Qin, X., Cheng, C., Li, Z., Lou, Q., Li, J., & Chen, J. "Organization and evolution of four differentially amplified tandem repeats in the Cucumis hystrix genome." <i>Planta</i> 246.4 (2017): 749-761., @2017 Линк		
123.	Winterfeld, G., Becher, H., Voshell, S., Hilu, K., & Röser, M. "Karyotype evolution in Phalaris (Poaceae): The role of reductional dysploidy, polyploidy and chromosome alteration in a wide-spread and diverse genus." <i>PloS one</i> 13.2 (2018): e0192869., @2018 Линк		
124.	Fianco, M., Preis, H., Szinwelski, N., Braun, H., & Faria, L.R. "On brachypterous phaneropterine katydids (Orthoptera: Tettigoniidae: br/> Phaneropterinae) from the Iguazu National Park, Brazil: three new species, new record and bioacoustics." <i>Zootaxa</i> 4652.2 (2019): zootaxa-4652., @2019 Линк		
125.	Miao, Ying, Ji-Shen Wang, and Bao-Zhen Hua. "Molecular phylogeny of the scorpionflies Panorpidae (Insecta: Mecoptera) and chromosomal evolution." <i>Cladistics</i> (2018)., @2019 Линк		
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126.	Alexiou, Sotiris. "New distribution records of Orthoptera of Greece." <i>Journal of Orthoptera Research</i> 26 (2017): 26(1): 53-61., @2017 Линк		
127.	Skejo, Josip, et al. "The first annotated checklist of Croatian crickets and grasshoppers (Orthoptera: Ensifera, Caelifera)." <i>Zootaxa</i> 4533.1 (2018): 1-95., @2018 Линк		
128.	Kenyeres, Zoltán, Szilárd Szabó, and Norbert Bauer. "Conservation possibilities of the rare grasshopper <i>Stenobothrus eurasius</i> Zubovskii, 1898 are hampered by wild game in its fragmented western outposts." <i>Journal of Insect Conservation</i> (2019): 1-10., @2019 Линк		
129.	Ivković, Slobodan, and Laslo Horvat. "The conservation status of keeled plump bush-cricket, <i>Isophya costata</i> Brunner von Wattenwyl, 1878 (Orthoptera: Tettigoniidae), in Serbia." In <i>Annales de la Société entomologique de France (NS)</i> , Taylor & Francis, 56(2) (2020): 173-179., @2020 Линк		
Цитирана публикация	Chobanov, D.P., Lemonnier-Darcemont, M., Darcemont, C., Puskás, G., Heller, K.-G.. <i>Tettigonia balcanica</i>, a new species from the Balkan Peninsula (Orthoptera, Tettigoniidae). <i>Entomologia</i>, 2, 2, "Società Entomologica Italiana" and "Accademia Nazionale Italiana di Entomologia", 2014, ISSN:2281-9584, DOI:10.4081/entomologia.2014.209, 95-106		
130.	Nagar, Rajendra, and R. Swaminathan. "First report of the genus <i>Tettigonia</i> Linnaeus (Orthoptera: Tettigoniidae: Tettigoniinae) and record of <i>Tettigonia caudata</i> caudata (Charpentier, 1842) from India." <i>Zootaxa</i> 4258.3 (2017): 294-		

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
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131.	Ivković, Slobodan, Uroš Pantović, and Josip Skejo. "Ovčar–Kablar Gorge (SW Serbia)–a new hotspot of Orthoptera diversity." <i>Annales de la Société entomologique de France (NS)</i> . Taylor & Francis, 2018, 54 (3): 257-272, @2018 Линк		
132.	Riede, Klaus. "Acoustic profiling of Orthoptera: present state and future needs." <i>Journal of Orthoptera Research</i> 27 (2018): 203., @2018 Линк		
133.	Massa, Bruno, and Marcello Tagliavia. "On the identity of <i>Tettigonia krugeri</i> Massa from Libya with some remarks on variability of <i>Tettigonia</i> species (Orthoptera: Tettigoniidae; Tettigoniinae)." <i>Zootaxa</i> 4658.2 (2019): 343-354., @2019 Линк		
Цитирана публикация	Kaya, S., Chobanov, D.P., Skejo, J., Heller, K.-G., Çiplak, B.. The Balkan <i>Psorodonotus</i> (Orthoptera: Tettigoniidae): Testing the existing taxa confirmed presence of three distinct species. <i>European Journal of Entomology</i>, 112, 3, Institute of Entomology of the Biology Centre, Academy of Sciences of the Czech Republic in cooperation with the Czech Entomological Society, 2015, ISSN:1210-5759, DOI:10.14411/eje.2015.050, 525-541. ISI IF:0.975		
134.	Ivković, Slobodan. "First results of a faunistic survey on the Orthoptera of Jadovnik Mountain, southwestern Serbia, with data on the calling songs of some bush cricket species." <i>Turkish Journal of Zoology</i> 41.6 (2017): 1083-1095., @2017 Линк		
Цитирана публикация	Chobanov, D.P., Kaya, S., Çiplak, B.. Contribution to the taxonomy of <i>Poecilimon bosphoricus</i> species group (Orthoptera: Phaneropteridae): two new species from its core range. <i>Zootaxa</i>, 3964, 1, Magnolia Press, 2015, ISSN:1175-5326, DOI:10.11646/zootaxa.3964.1.3, 63-76. ISI IF:0.906		
135.	Sevgili, Hasan, et al. "Review of the <i>Poecilimon</i> (<i>Poecilimon</i>) <i>zonatus</i> species group and description of new species from Turkey with data on bioacoustics and morphology (Orthoptera: Phaneropterinae)." <i>Zootaxa</i> 4417.1 (2018): 1-62., @2018 Линк		
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136.	Krčmar, S. and T. Trilar (2017) The blood sucking lice (Phthiraptera: Anoplura) of Croatia: review and new data. <i>Turkish Journal of Zoology</i> , 41: 329-334. doi:10.3906/zoo-1510-46, @2017		
137.	Guariento, L. A., et al. "Rediscovery of the enigmatic solifuges (Arachnida: Solifugae) at Lampedusa Island (Italy)." <i>The European Zoological Journal</i> 85.1 (2018): 201-209., @2018 Линк		

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
138.	Jabłońska, A., Vukić, J., Šanda, R., Zawal, A., Grabowski, M. "First report of <i>Atyaephyra thyamisensis</i> Christodoulou, Antoniou, Magoulas & Koukouras, 2012 (Decapoda, Caridea, Atyidae) from Albania and the Republic of Macedonia confirmed by DNA barcodes." <i>Crustaceana</i> , (2018).. @2018 Линк		
Цитирана публикация	Hochkirch, A., Kleukers, R., Rutschmann, F., Presa, J.J., Willemse, L.P.M., Krištín, A., Szövényi, G., Chobanov, D.P.. <i>Oedipoda germanica</i>. The IUCN Red List of Threatened Species, IUCN, 2016, DOI:https://dx.doi.org/10.2305/IUCN.UK.2016-3.RLTS.T16084601A74507300.en		
139.	Ivković, Slobodan, Laslo Horvat, Rob Felix, Gergely Szövényi, and Gellért Puskás. "Orthoptera of Montenegro: new faunistic data with new records for the country." In <i>Annales de la Société entomologique de France (NS)</i> , Taylor & Francis, 56(2) (2020): 153-172., @2020 Линк		
140.	Rebrina, Fran, Antun Alegro, Georgi Hristov, Ivančica Ternjej, and Andreja Brigić. "Open karst habitats promote the diversity of ground-dwelling orthopterans and cockroaches (Insecta: Orthoptera, Blattodea) along a temporary river." <i>Journal of Insect Conservation</i> 24, no. 6 (2020): 1017-1030., @2020 Линк		
Цитирана публикация	Hochkirch, A., Odé, B., Lemos, P., Willemse, L.P.M., Rutschmann, F., Chobanov, D.P., Kleukers, R., Kristin, A., Presa, J.J., Szövényi, G.. <i>Oecanthus dulcisonans</i>. The IUCN Red List of Threatened Species, IUCN, 2016		
141.	Ivković, Slobodan, Laslo Horvat, Rob Felix, Gergely Szövényi, and Gellért Puskás. "Orthoptera of Montenegro: new faunistic data with new records for the country." In <i>Annales de la Société entomologique de France (NS)</i> , Taylor & Francis, 56(2) (2020): 153-172., @2020 Линк		
142.	Rebrina, Fran, Antun Alegro, Georgi Hristov, Ivančica Ternjej, and Andreja Brigić. "Open karst habitats promote the diversity of ground-dwelling orthopterans and cockroaches (Insecta: Orthoptera, Blattodea) along a temporary river." <i>Journal of Insect Conservation</i> 24, no. 6 (2020): 1017-1030., @2020 Линк		
Цитирана публикация	Hochkirch, A., Willemse, L.P.M., Szovenyi, G., Rutschmann, F., Presa, J.J., Krištín, A., Chobanov, D.P.. <i>Pholidoptera griseoptera</i>. The IUCN Red List of Threatened Species, IUCN, 2016		
143.	Černecká, Ludmila, Martina Dorková, Benjamín Jarčuška, and Peter Kaňuch. "Elevational variation in voltinism demonstrates climatic adaptation in the dark bush-cricket." <i>Ecological Entomology</i> (2020), @2020 Линк		
144.	Dorková, Martina, Ladislav Nad'o, Benjamín Jarčuška, and Peter Kaňuch. "Size-dependent mating pattern in a nuptial gift-giving insect." <i>Ecology and Evolution</i> 9, no. 1 (2019): 454-462., @2020 Линк		
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145.	Papković, Dora, and Antun Jelinčić. "Yellow-winged digging grasshopper, <i>Acrotylus longipes</i> (Acrididae: Oedipodinae),		

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	confirmed in Croatia." Journal of Orthoptera Research 28 (2019): 1., @2019 Линк		
Цитирана публикация	Hochkirch, A., Willemse, L.P.M., Rutschmann, F., Chobanov, D.P., Kleukers, R., Kristin, A., Presa, J.J., Szovenyi, G.. <i>Stethophyma grossum</i>. The IUCN Red List of Threatened Species, IUCN, 2016		
146.	Miller, Jacqui, and Tim Gardiner. "The effects of grazing and mowing on large marsh grasshopper, <i>Stethophyma grossum</i> (Orthoptera: Acrididae), populations in Western Europe: a review." Journal of Orthoptera Research (2018): 91-96., @2020 Линк		
Цитирана публикация	Hochkirch, A., Willemse, L.P.M., Szovenyi, G., Rutschmann, F., Presa, J.J., Kristin, A., Kleukers, R., Chobanov, D.P.. <i>Tetrix ceperoi</i>. The IUCN Red List of Threatened Species, IUCN, 2016		
147.	Ivković, Slobodan, Uroš Pantović, and Josip Skejo. "Ovčar–Kablar Gorge (SW Serbia)–a new hotspot of Orthoptera diversity." In <i>Annales de la Société entomologique de France (NS)</i> , vol. 54, no. 3, pp. 257-272. Taylor & Francis, 2018., @2018		
Цитирана публикация	Hochkirch, A., Iorgu, I.Ş., Lemonnier-Darcemont, M., Szövényi, G., Krištín, A., Ivković, S., Chobanov, D.P., Willemse, L.P.M., Skejo, J., Pushkar, T., Puskas, G., Sirin, D., Vedenina, V.. <i>Pholidoptera frivaldszkyi</i>. The IUCN Red List of Threatened Species 2016, IUCN, 2016, DOI:https://doi.org/10.2305/IUCN.UK.2016-3.RLTS.T62148031A74621932.en		
148.	Kaňuch, P., et al. "Isolated populations of the bush-cricket <i>Pholidoptera frivaldszkyi</i> (Orthoptera, Tettigoniidae) in Russia suggest a disjunct area of the species distribution. <i>ZooKeys</i> 665: 85–92." (2017)., @2017 Линк		
Цитирана публикация	Hochkirch, A., Nieto, A., García Criado, M., Cáliz, M., Braud, Y., Buzzetti, F.M., Chobanov, D., Odé, B., Presa Asensio, J.J., Willemse, L., Zuna-Kratky, T., Barranco Vega, P., Barros, F., Bushell, M., Clemente, M.E., Cordero Tapia, P.J., Correas, J.R., Dusoulier, F., Ferreira, S., Fontana, P., García, M.D., Heller, K-G., Iorgu, I.S., Ivković, S., Kati, V., Kleukers, R., Krištín, A., Lemonnier-Darcemont, M., Lemos, P., Massa, B., Monnerat, C., Papapavlou, K.P., Prunier, F., Pushkar, T., Roesti, C., Rutschmann, F., Şirin, D., Skejo, J., Szövényi, G., Tzirkalli, E., Vedenina, V., Barat Domenech, J., Defaut, B., Fartmann, T., Gomboc, S., Gutiérrez-Rodríguez, J., Holuša, J., Illich, I., Karjalainen, S., Kočárek, P., Korsunovskaya, O., Liana, A., López, H., Morin, D., Olmo-Vidal, J.M., Puskás, G., Savitsky, V., Stalling, T., Tumbrinck, J.. <i>European Red List of Grasshoppers, Crickets and Bush-crickets</i>. Luxembourg: Publications Office of the European Union, Luxembourg: Publications Office of the European Union, 2016, ISBN:978-92-79-61752-2, DOI:10.2779/356312, 86		
149.	Kaňuch, P., Dorková, M., Mikhailenko, A. P., Polumordvinov, O. A., Jarčuška, B., & Krištín, A. (2017). Isolated populations of the bush-cricket <i>Pholidoptera frivaldszkyi</i> (Orthoptera, Tettigoniidae) in Russia suggest a disjunct area of the species distribution. <i>ZooKeys</i> 665: 85–92.		
150.	Bedjanič, Matjaž. "Prva potrditev pojavljanja tribarvne trstičnice <i>Paracinema tricolor</i> (Thunberg, 1815) v Sloveniji (Orthoptera: Acrididae)." <i>Natura Sloveniae: Revija za Terensko Biologijo/Journal of Field Biology</i> 19.2 (2017): 47-		

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	54, @2017 Линк		
151.	Sutton, Peter G., Björn C. Beckmann, and Brian Nelson. "The current status of Orthopteroid insects in Britain and Ireland." <i>Atropos</i> 59 (2017): 6-35., @2017		
152.	Ünal, M. "Revision of the genus <i>Bradyporus</i> Charpentier, 1825 (Orthoptera: Tettigoniidae: Bradyporinae)." <i>Zootaxa</i> 4272.4 (2017): 491-528., @2017 Линк		
153.	Bazelet, Corinna S., and Tim Gardiner. "Orthoptera response to grazing: an introduction to the special issue." <i>Journal of Orthoptera Research</i> 27(1) (2018): 1-2., @2018 Линк		
154.	Fargeaud, Kimberley, and Tim Gardiner. "The response of Orthoptera to grazing on flood defense embankments in Europe." <i>Journal of Orthoptera Research</i> 27 (2018): 53., @2018 Линк		
155.	Gardiner, Tim. "Grazing and Orthoptera: a review." <i>Journal of Orthoptera Research</i> 27 (2018): 3., @2018 Линк		
156.	Giuliano, Davide, and Giuseppe Bogliani. "The orthopterans of the rice agroecosystem in western Lomellina (Lombardy, Italy)." <i>Biodiversity data journal</i> 6 (2018): e24203., @2018 Линк		
157.	Giuliano, Davide, Elisa Cardarelli, and Giuseppe Bogliani. "Grass management intensity affects butterfly and orthopteran diversity on rice field banks." <i>Agriculture, Ecosystems & Environment</i> 267 (2018): 147-155., @2018 Линк		
158.	Ruchin, A. B., and A. P. Mikhailenko. "Fauna of mantids and orthopterans (Insecta: Mantodea, Orthoptera) of the Mordovia State Nature Reserve, Russia." <i>Biodiversitas Journal of Biological Diversity</i> 19.4 (2018): 1194-1206., @2018 Линк		
159.	Löffler, Franz, Dominik Poniatowski, and Thomas Fartmann. "Orthoptera community shifts in response to land-use and climate change—Lessons from a long-term study across different grassland habitats." <i>Biological Conservation</i> 236 (2019): 315-323., @2019 Линк		
160.	Maes, D., Verovnik, R., Wiemers, M., Brosens, D., Beshkov, S., Bonelli, S., Buszko, J., Cantú-Salazar, L., Cassar, L.-F., Collins, S., Dincă, V., Djuric, M., Dušej, G., Elven, H., & Franeta, F. "Integrating national Red Lists for prioritising conservation actions for European butterflies." <i>Journal of Insect Conservation</i> 23.2 (2019): 301-330., @2019 Линк		
161.	Tonzo, Vanina, Anna Papadopoulou, and Joaquín Ortego. "Genomic data reveal deep genetic structure but no support for current taxonomic designation in a grasshopper species complex." <i>Molecular ecology</i> 28.17 (2019): 3869-3886., @2019 Линк		
162.	Vahed, Karim. "The life cycle of the Atlantic Beach-Cricket, <i>Pseudomogoplistes vicentae</i> Gorochoy, 1996." <i>Journal of Insect Conservation</i> (2019): 1-13., @2019 Линк		

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
163.	Vasconcelos, S., Pina, S., Reino, L., Beja, P., Moreira, F., Sánchez-Oliver, J.-S., Catry, I., Faria, J., Rotenberry, J.T., & Santana, J. "Long-term consequences of agricultural policy decisions: How are forests planted under EEC regulation 2080/92 affecting biodiversity 20 years later?." <i>Biological Conservation</i> 236 (2019): 393-403., @2019 Линк		
164.	Anselmo, Luca. "First description of calling song of <i>Arcyptera alzonai</i> and possible taxonomic implications (Insecta: Orthoptera, Acrididae, Gomphocerinae)." <i>Fragmenta entomologica</i> 52, no. 2 (2020): 213-216., @2020 Линк		
165.	Ceccolini, Filippo, Lucia Pizzocaro, and Fabio Cianferoni. "New records of Orthoptera from Molise (Southern Italy) with an updated provisional checklist." <i>Fragmenta entomologica</i> 52, no. 1 (2020): 85-99., @2020 Линк		
166.	Kenyeres, Zoltán, Szilárd Szabo, Gábor Takacs, and Csaba Szinetar. "Orthoptera assemblages as indicators for the restoration of sand grassland networks." <i>North-Western Journal of Zoology</i> 16, no. 1 (2020): 7-14., @2020 Линк		
167.	Kenyeres, Zoltán. "Rapid Succession of Orthopteran Assemblages Driven by Patch Size and Connectivity." <i>Rangeland Ecology & Management</i> 73, no. 6 (2020): 838-846., @2020 Линк		
168.	Léal, Xavier, Pierre Mourieres, François Lamarque, Frédéric Azémar, and Laurent Pelozuelo. "Back from the dead II: <i>Thyreophora cynophila</i> (Panzer, 1798)(Diptera: Piophilidae) resurfaces in France after a 183-year-long absence." <i>Annales de la Société entomologique de France (NS)</i> , vol. 56, no. 1, pp. 15-18. Taylor & Francis, 2020., @2020 Линк		
169.	McNeil, Darin J., and Christina M. Grozinger. "Singing in the suburbs: point count surveys efficiently reveal habitat associations for nocturnal Orthoptera across an urban-to-rural gradient." <i>Journal of Insect Conservation</i> 24, no. 6 (2020): 1031-1043., @2020 Линк		
170.	Pitteloud, Camille, Patrice Descombes, Sara Sánchez-Moreno, Alan Kergunteuil, Sébastien Ibanez, Sergio Rasmann, and Loïc Pellissier. "Contrasting responses of above-and below-ground herbivore communities along elevation." <i>Oecologia</i> 194, no. 3 (2020): 515-528., @2020 Линк		
171.	Rebrina, Fran, Antun Alegro, Georgi Hristov, Ivančica Ternjej, and Andreja Brigić. "Open karst habitats promote the diversity of ground-dwelling orthopterans and cockroaches (Insecta: Orthoptera, Blattodea) along a temporary river." <i>Journal of Insect Conservation</i> 24, no. 6 (2020): 1017-1030., @2020 Линк		
172.	Welti, E.A., Roeder, K.A., de Beurs, K.M., Joern, A. and Kaspari, M. "Nutrient dilution and climate cycles underlie declines in a dominant insect herbivore." <i>Proceedings of the National Academy of Sciences</i> 117, no. 13 (2020): 7271-7275., @2020 Линк		
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Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
173.	Ivković, Slobodan, and Laslo Horvat. "First Record of <i>Odontopodisma montana</i> Kis, 1962 (Orthoptera: Acrididae: Melanoplinae) in Serbia." <i>Entomological News</i> 127.2 (2017): 160-164., @2017 Линк		
Цитирана публикация	Iorgu, I.Ş., Iorgu, E.I., Puskás, G., Ivković, S., Borisov, S., Gavril, V.D., Chobanov, D.P.. Geographic distribution of <i>Gryllotalpa stepposa</i> (Insecta, Orthoptera, Gryllotalpidae) in South-eastern Europe, with first records for Romania, Hungary and Serbia. <i>ZooKeys</i>, 605, Pensoft, 2016, ISSN:1313-2970, DOI:https://doi.org/10.3897/zookeys.605.8804, 73-82. JCR-IF (Web of Science):0.638		
174.	Bogdanović, Tomislav, Fran Rebrina, and Nikola Tvrtković. "First finding of Steppe mole cricket <i>Gryllotalpa stepposa</i> (Orthoptera: Gryllotalpidae) in Croatia." <i>Natura Croatica: Periodicum Musei Historiae Naturalis Croatici</i> 26.1 (2017): 123-128., @2017 Линк		
175.	KRIŠTÍN, ANTON, BENJAMÍN JARČUŠKA, and PETER KAŇUCH. "An annotated checklist of crickets, grasshoppers and their allies (Orthoptera) in Slovakia." <i>Zootaxa</i> 4869, no. 2 (2020): 207-241., @2020 Линк		
Цитирана публикация	Warchalowska-Śliwa, E., Grzywacz, B., Heller, K.-G., Chobanov, D.P.. Comparative analysis of chromosomes in the Palaearctic bush-crickets of tribe Pholidopterini (Orthoptera, Tettigoniinae). <i>Comparative Cytogenetics</i>, 11, 2, Pensoft, 2017, ISSN:ISSN 1993-078X, DOI:https://doi.org/10.3897/CompCytogen.v11i2.12070, 309-324. SJR (Scopus):0.431, JCR-IF (Web of Science):1.319		
176.	Travenzoli, N. M., Cardoso, D. C., de Azevedo Werneck, H., Fernandes-Salomão, T. M., Tavares, M. G., & Lopes, D. M. The evolution of haploid chromosome numbers in Meliponini. <i>PloS one</i> , 14(10) (2019), @2019 Линк		
177.	Çıplak, Battal, Özgül Yahyaoğlu, and Onur Uluar. "Revisiting Pholidopterini (Orthoptera, Tettigoniidae): Rapid radiation causes homoplasy and phylogenetic instability." <i>Zoologica Scripta</i> (2020)., @2020 Линк		
Цитирана публикация	Ivković, S., Iorgu, I.S., Horvat, L., Chobanov, D., Korsunovskaya, O., Heller, K.-G.. New data on the bush-cricket <i>Montana medvedevi</i> (Orthoptera: Tettigoniidae), critically endangered in Europe (EU 28), and a comparison of its song with all known song patterns within the genus. <i>Zootaxa</i>, 4263, 3, Magnolia Press, 2017, ISSN:1175-5326, DOI:10.11646/zootaxa.4263.3.5, 527-542. SJR (Scopus):0.259, JCR-IF (Web of Science):0.931		
178.	Sergeev, M. G., S. Yu Storozhenko, and A. A. Benediktov. "An annotated check-list of Orthoptera of Tuva and adjacent regions. Part 1. Suborder Ensifera." <i>Far Eastern Entomologist</i> (2019). 372: 1-24., @2019 Линк		
Цитирана публикация	Grzywacz, B., Heller, K.-G., Warchalowska-Śliwa, E., Karamysheva, T. V., Chobanov, D.P.. Evolution and systematics of Green Bush-crickets (Orthoptera: Tettigoniidae: Tettigonia) in the Western Palaearctic: testing 6 concordance between molecular, acoustic, and morphological data. <i>Organisms Diversity & Evolution</i>, 17, 1, Springer Link, 2017, ISSN:1439-6092, DOI:10.1007/s13127-016-0313-3, 213-228. SJR:0.78, ISI IF:2.369		

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
179.	ÜNAL, MUSTAFA. "Tettigoniinae (Orthoptera: Tettigoniidae) from Turkey with key to genera and descriptions of six new species." Zootaxa 4432.1 (2018): 1-66., @2018 Линк		
180.	Massa, Bruno, and Marcello Tagliavia. "On the identity of Tettigonia krugeri Massa from Libya with some remarks on variability of Tettigonia species (Orthoptera: Tettigoniidae; Tettigoniinae)." Zootaxa 4658.2 (2019): zootaxa-4658., @2019 Линк		
181.	Huang, Shu-Ting, Hai-Rui Wang, Wan-Qin Yang, Ya-Chu Si, Yu-Tian Wang, Meng-Lian Sun, Xin Qi, and Yi Bai. "Phylogeny of Libellulidae (Odonata: Anisoptera): comparison of molecular and morphology-based phylogenies based on wing morphology and migration." PeerJ 8 (2020): e8567., @2020 Линк		
182.	MULDER, John, and Kees MULDER. "New distribution records of Orthoptera in Georgia and a review of the country's species list." BIHAREAN BIOLOGIST 14, no. 2 (2020): 61-71., @2020 Линк		
Цитирана публикация	Iorgu, I.Ş., Chobanov, D.P., Iorgu, E.I.. The unexpected finding of <i>Parapholidoptera castaneoviridis</i> in south-eastern Romania (Insecta, Orthoptera, Tettigoniidae). ZooKeys, 643, Pensoft, 2017, ISSN:1313-2970, DOI:https://doi.org/10.3897/zookeys.643.10645, 87-96. SJR (Scopus):0.533, JCR-IF (Web of Science):1.079		
183.	Taylan, M. S., Mol, A., Sevgili, H., & Şirin, D. "Bioacoustics characterization of some anatolian endemic and sub-endemic Katydid (Orthoptera; Tettigoniidae; Bradyporinae, Phaneropterinae and Tettigoniinae)." Zootaxa 4603.2 (2019): 289-310., @2019 Линк		
Цитирана публикация	Chobanov, D.P., Kaya, S., Grzywacz, B., Warchalowska-Śliwa, E., Çıplak, B.. The Anatolio-Balkan phylogeographic fault: a snapshot from the genus <i>Isophya</i> (Orthoptera, Tettigoniidae). Zoologica Scripta, 46, 2, Wiley Online Library, 2017, ISSN:1463-6409, DOI:10.1111/zsc.12194, 165-179. SJR:1.24, ISI IF:3.057		
184.	Zhantiev, Roustem, Olga Korsunovskaya, and Alexander Benediktov. "Acoustic signals of the bush-crickets <i>Isophya</i> (Orthoptera: Phaneropteridae) from Eastern Europe, Caucasus and adjacent territories." European Journal of Entomology 114: 301-311, 2017 DOI: 10.14411/eje.2017.037, @2017 Линк		
185.	Polat, Ceylan, et al. "Dobrava hantavirus variants found in Apodemus flavicollis mice in Kırklareli Province, Turkey." Journal of medical virology 90.5 (2018): 810-818., @2018 Линк		
186.	Salvi, Daniele, Joana Mendes, Salvador Carranza, David James Harris "Evolution, biogeography and systematics of the western Palaearctic <i>Zamenis ratsnakes</i> ." Zoologica Scripta (2018) 47 (4): 441-461. https://doi.org/10.1111/zsc.12295 , @2018 Линк		
187.	Sevgili, H. "Bioacoustics and morphology of a new bush-cricket species of the genus <i>Isophya</i> (Orthoptera:		

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	Phaneropterinae) from Turkey." Zootaxa 4514.4 (2018): 451-472., @2018 Линк		
188.	Karmazina, Inessa O., Stanislav K. Korb, Andrey P. Mikhailenko, Alexander B. Ruchin, Nikolai V. Shulaev, Leonid V. Egorov, and Victor V. Aleksanov. "The last Pleistocene glaciations phylogeography episode of Phaneroptera falcata (Poda, 1761)(Orthoptera: Tettigoniidae) in the Volga River basin based on the mtDNA Cytochrome C Oxidase subunit 1 (COI) gene fragment." Acta Biologica Sibirica 6 (2020): 279., @2020 Линк		
189.	Sevgilli, Hasan. "Isophya sonora, a new bush-cricket species from Eastern Black Sea region of Turkey (Orthoptera: Tettigoniidae; Phaneropterinae)." Zootaxa 4860(2) (2020): 284-292., @2020 Линк		
190.	Simonsen, Thomas J., Kent Olsen, and Marie Djernæs. "The African-Iberian connection in Odonata: mtDNA and ncDNA based phylogeography of Aeshna cyanea (Müller, 1764)(Odonata: Aeshnidae) in Western Palaearctic." Arthropod Systematics and Phylogeny 78(2): 309-320., @2020 Линк		
191.	Wang, Baiqiu, Kai Li, and Zhu-Qing He. "The genetic differentiation of a cricket (Velarifictorus micado) with two modes of life cycle in East Asia after the middle Pleistocene and the invasion origin of the United States of America." Ecology and Evolution (2020): 1-21., @2020 Линк		
Цитирана публикация	Kociński, M., Grzywacz, B., Chobanov, D., Warchałowska-Sliwa, E.. New insights into the karyotype evolution of the genus <i>Gampsocleis</i> (Orthoptera, Tettigoniinae, Gampsocleidini). Comparative Cytogenetics, 12, 4, Pensoft, 2018, ISSN:1993-0771, DOI:https://doi.org/10.3897/CompCytogen.v12i4.29574, 529-538. SJR (Scopus):0.49, JCR-IF (Web of Science):0.882		
192.	Kuznetsova, Valentina, Snejana Grozeva, and Vladimir Gokhman. "Telomere structure in insects: A review." Journal of Zoological Systematics and Evolutionary Research (2019)., @2019 Линк		
193.	Miao, Ying, and Bao-Zhen Hua. "The highly rearranged karyotype of the hangingfly Bittacus sinicus (Mecoptera, Bittacidae): the lowest chromosome number in the order." Comparative Cytogenetics 14, no. 3 (2020): 353., @2020 Линк		
Цитирана публикация	Grzywacz, B., Lehmann, A., Chobanov, D.P., Lehmann, G.U.C.. Multiple origin of flightlessness in Phaneropterinae bushcrickets and redefinition of the tribe Odonturini (Orthoptera: Tettigoniioidea: Phaneropteridae). Organisms, Diversity and Evolution, 18, 3, Springer, 2018, ISSN:1439-6092, DOI:https://doi.org/10.1007/s13127-018-0370-x, 327-339. SJR:0.78, ISI IF:2.369		
194.	Sherwin, William Bruce. "Entropy, or Information, Unifies Ecology and Evolution and Beyond." Entropy 20.10 (2018): 727., @2018 Линк		
195.	Biondi, Maurizio, and Paola D'Alessandro. "Two new species of the flea beetle genus Psylliodes Latreille of the montana species-group from Eastern Africa (Coleoptera: Chrysomelidae)." Fragmenta entomologica 50.2 (2018): 87-		

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	94., @2019 Линк		
196.	Fianco, M., Preis, H., Szinwelski, N., Braun, H., & Faria, L.R. "On brachypterous phaneropterine katydids (Orthoptera: Tettigoniidae: Phaneropterinae) from the Iguaçú National Park, Brazil: three new species, new record and bioacoustics." <i>Zootaxa</i> 4652.2 (2019): 240-264, @2019 Линк		
197.	Rocha-Sanchez, Aurora Y., Alejandro Zaldivar-Riveron, Vladimir Salvador de Jesus-Bonilla, Ludivina Barrientos-Lozano, and Alfonso Correa-Sandoval. "Sistematica molecular del grupo de generos Dichopetala (Orthoptera: Phaneropteridae)." <i>Revista de Biología Tropical</i> 67, no. 6 (2019): 1431-1449., @2019 Линк		
198.	Möst, Markus H., Martin Donabauer, Wolfgang Arthofer, Birgit C. Schlick-Steiner, and Florian M. Steiner. "Towards an evolutionary history of European-Alpine Trechus ground beetles: species groups and wing reduction." <i>Molecular Phylogenetics and Evolution</i> 149 (2020): 106822., @2020 Линк		
199.	Scattolini, María Celeste, Andrés Lira-Noriega, and María Marta Cigliano. "Species richness, range size, and wing development in South American melanopline grasshoppers (Orthoptera, Acrididae)." <i>Ecological Entomology</i> , 45(4) (2020): 840-853., @2020 Линк		
Цитирана публикация	Kaya, S., Chobanov, D.P., Heller, K.-G., Yahyaoglu, Ö., Uluar, O., Çıplak, B.. Review of <i>Poecilimon</i> species with inflated pronotum: description of four new taxa within an acoustically diverse group. <i>Zootaxa</i>, 4462, 4, Magnolia Press, 2018, ISSN:1175-5326, DOI:https://doi.org/10.11646/zootaxa.4462.4, 451-482. SJR (Scopus):0.6, JCR-IF (Web of Science):0.99		
200.	Şirin, D. Taylan, M. S., Sevgili, H., & Mol, A. "Bioacoustics review of Anatolian species of the predatory bush-cricket genus <i>Saga</i> (Orthoptera: Tettigoniidae: Saginae) with the description of a new species." <i>Zootaxa</i> 4664.1 (2019): zootaxa-4664., @2019 Линк		
201.	Wang, Tao, and Fuming Shi. "Potential effect of the global warming to the subfamily Lipotactinae (Orthoptera: Tettigoniidae) in China and acoustics data of <i>Lipotactes truncatus</i> Shi & Li, 2009." <i>Journal of Asia-Pacific Entomology</i> 23, no. 1 (2020): 146-151., @2020 Линк		
Цитирана публикация	Buleau, O.G., Jatybayev, I.Y., Chobanov, D.P., Bugrov, A.G.. Comparative analysis of C-heterochromatin, ribosomal and telomeric DNA markers in chromosomes of Pamphagidae grasshoppers from Morocco. <i>Comparative Cytogenetics</i>, 13, 1, Pensoft, 2019, ISSN:1993-0771, DOI:10.3897/CompCytogen.v13i1.32039, 61-74. SJR (Scopus):0.99, JCR-IF (Web of Science):0.882		
202.	Kuznetsova, Valentina, Snejana Grozeva, and Vladimir Gokhman. "Telomere structure in insects: A review." <i>Journal of Zoological Systematics and Evolutionary Research</i> (2019), @2019 Линк		
203.	Warchałowska-Śliwa, Elżbieta, Beata Grzywacz, Anna Maryńska-Nadachowska, Klaus-Gerhard Heller, and Claudia Hemp. "Rapid chromosomal evolution in the bush-cricket <i>Gonatoxia helleri</i> Hemp, 2016 (Orthoptera, Phaneropterinae)." <i>Zootaxa</i> 4664.1 (2019): zootaxa-4664., @2019 Линк		

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	Comparative Cytogenetics 14, no. 3 (2020): 417., @2020 Линк		
Цитирана публикация	Liu, F., Chobanov, D.P., Chen, L., Liu, Ch.. <i>Ceraeocercus</i> Uvarov, a genus recorded in China for the first time (Orthoptera, Tettigoniidae; Tettigoniinae; Drymadusini). Zootaxa, 4608, 3, Magnolia Press, 2019, ISSN:1175-5326, DOI:http://dx.doi.org/10.11646/zootaxa.4608.3.12, 586-592. SJR (Scopus):0.6, JCR-IF (Web of Science):0.99		
204.	YIN, ZI-XU, ZHU-QING HE, CHU-ZE SHEN, and ZI-HAO SHEN. "A new genus with a new species of Shield-back Katydid, with comments on the phylogeny and diagnosis of the genus <i>Kansua</i> Uvarov and the tribe Drymadusini (Orthoptera: Tettigoniidae: Tettigoniinae) from China." Zootaxa 4786, no. 3 (2020): 369-380., @2020 Линк		
Е	12. Придобрита научна степен „доктор на науките“	75	-
	13. Ръководство на успешно защитил докторант (п е броят съръководители на съответния докторант). Не се извършва деление на броя съръководители на докторанта, ако те са от различни научни области Защитил докторант – Симеон Борисов, ИБЕИ-БАН, тема: Phylogeography and evolution of the species group <i>Poecilimon jonicus</i> and subgenus <i>Hamatoroecilimon</i> (Insecta: Orthoptera) in the Aegean Region	50/n	50
	14. Участие в национален научен или образователен проект	10	100
	“Оценка състоянието на биоразнообразието в съобщества на <i>Quercus coccifera</i> (пърнар) чрез провеждане на фаунистични и екологични проучвания на моделни групи животни и предлагане на мерки за защита”. 2001-2002. Проект, финансиран от ФНИ.		
	Изследване и опазване природата и културното наследство на Национален парк Пелистер, Баба пл., Р Македония. 2001-2003 г. Swiss Agency for Development and Cooperation. Участие като консултант.		
	“Проучване на пещери и прилепи в четири карстови райони в Западните и Източните Родопи”. Договор №: 2006- 055- POG, подизпълнител: Национален природонаучен музей при БАН, възложител: UNDP, проект Родопи.		
	“Оценка биоразнообразието на Източни Родопи”. Ръководител ст. н.с. I ст., д-р Н. Нинов – ВЛТУ.		
	“Червена книга на животните в България”. Ръководител ст.н.с. I ст., д.б.н. М. Живков (ИЗ). Проект, финансиран от МОСВ. 2006-2008.		
	Проект „Музей на паяка” по тема „За паяците и хората” по програма „Младежта в действие” на Държавната агенция за младежта и спорта. 2008 (завършил 2009 г.).		
	„Биологични подходи за борба със сивия царевичен хоботник <i>Tanymecus dilaticollis</i> Gyllenhal, 1834 (Coleoptera Curculionidae)”. Програма “Млади учени” на ФНИ. 2009-2011 г.		
	„Оценка на влиянието на ски пистите в Национален парк Пирин върху биоразнообразието на моделни групи организми”. Програма “Млади учени” на ФНИ. 2009-2011 г.		
	Нова интегрирана геномна биомаркерна тест система при моделни безгръбначни и гръбначни животни за оценка на състоянието за околната среда (ДО 02-259/08). Проект, финансиран от ФНИ. 2009-2011.		
Развитие на научния потенциал в областта на фаунистичното разнообразие и опазване на природната среда. 2009-2011. (Европейски социален фонд по ОП “Развитие на човешките ресурси”, програма			

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	“Подкрепа за развитието на докторанти, постдокторанти, специализанти и млади учени”, No. 42/09).		
	15. Участие в международен научен или образователен проект	20	120
	ЕБР, “Популационно-цитотаксономични изследвания на видове от семейство Chironomidae (Diptera) и Tettigoniidae, Tetrigidae (Orthoptera) от България и Полша”. 2006-2008 г. Проект по научен обмен между БАН и ПАН.		
	ЕБР, Сравнителни популационно-цитотаксономични изследвания и реакция на генома при стрес условия на насекоми от Diptera и Orthoptera от Полша и България. 2009-2011. Проект по научен обмен между БАН и ПАН.		
	ЕБР, Cytotaxonomy and genome alterations in Chironomidae (Diptera) and Tettigoniidae (Orthoptera) from Bulgaria and Poland (Цитотаксономия и геномни изменения при Chironomidae (Diptera) и Tettigoniidae (Orthoptera) от България и Полша. Проект по научен обмен между БАН и ПАН. 2012-2014 г.		
	Проучване на разнообразието на безгръбначните животни в Национален парк "Преспа" (Албания). Проектът е финансиран от Национален парк "Преспа" по проект "Transboundary Biosphere Reserve Prespa – Support to the Albanian Prespa National Park KfW-Project, Albania". 2013.		
	WEMA - Картиране и оценка на екосистемните услуги във влажните зони на България, по програма BG03 Биологично разнообразие и екосистеми. Финансовия механизъм за Европейското икономическо пространство (ФМ на ЕИП) 2009-2014 г. 2015-2017.		
	MetEcosMap - Методическа помощ за оценка на екосистемите и биофизичното им устойчивостяване (Methodological assistance for ecosystems assessment and biophysical valuation). Финансов механизъм на Европейското икономическо пространство 2009-2014. Програма BG3 Биоразнообразие и Екосистеми. PDP2. 2015-2017.		
	16. Ръководство на национален научен или образователен проект	20	40
	Филогеографски пътища и бариери Между Балканите, Карпатите и Мала Азия: комбинирано еволюционно-екологично изследване върху моделна група насекоми Insecta: Orthoptera: Barbitistini). ФНИ конкурс 2017.		
	Оценка на състоянието на застрашени тревисти местообитания в България чрез популационно-генетично изследване на моделни групи насекоми. ФНИ конкурс 2019.		
	17. Ръководство на българския екип в международен научен или образователен проект	50	600
	Taxonomic revision and phylogeny of the <i>Isophya modesta</i> -group (s.str.) in Bulgaria based on bioacoustics and morphology. 2007-2008 г. Индивидуален проект на Драган Чобанов към Orthopterists' Society (Philadelphia, USA) Small Grants Program.		
	Revisiting the Ramme's Orthoptera-collection. Further steps towards the revision of the genus <i>Isophya</i> Brunner von Wattenwyl. Програма SYNTHESYS (DE-TAF-3950), финансирана по 7-ма рамкова програма на ЕК. 2008 г.		
	ЕБР, Конвергентна еволюция при две групи полифилетични скакалци (Orthoptera: Phaneropterinae): микроптерия и видообразуване / Convergent evolution of polyphyletic bushcrickets (Orthoptera:		

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	Phaneropterinae): micropterism and speciation. Bilateral agreement between the Polish and Bulgarian Academies of Sciences. Team leader for Bulgaria. Ръководител. 2015-2017.		
	Advancing within the taxonomy and faunistics of the Orthoptera of the Balkan Peninsula and Western Asia. Програма SYNTHESYS (AT-TAF-546), финансирана по 7-ма рамкова програма на ЕК. 2010.		
	„Филогения на трибус Barbitistini (Orthoptera, Tettigoniidae, Phaneropterinae) на базата на цитогенетични и молекулярни методи” (Filogenetyczne relacje w plemienu Barbitistini (Orthoptera, Tettigoniidae, Phaneropterinae) w oparciu o badania cytogenetyczne i molekularne). Проект към Полското министерство на науката и висшето образование (Ministry of Science and Higher Education of Poland, grant N N303 611738 to E. Warchałowska-Śliwa). 2009-2013.		
	Revision and phylogeny of the genus <i>Isophya</i> (Orthoptera: Phaneropteridae): tracking cases of in vivo evolution. 2011. Програма SYNTHESYS (GB-TAF-1320) за посещение и работа в Лондонския природонаучен музей, финансирана по 7-ма рамкова програма на ЕК. 2011.		
	Reevaluating the systematics and phylogeny of certain groups of Orthoptera and Blattodea of the Southeastern Europe and Western Asia. Програма SYNTHESYS (HU-TAF-2199, HU-TAF-2202), финансирана по 7-ма рамкова програма на ЕК. 2012.		
	Филогения на палеарктичните представители на Tettigoniinae (Insecta: Orthoptera: Tettigoniidae) на основата на молекулярни, хромозомни, морфологични и поведенчески особености. Проект 2011/01/B/NZ8/01467 към Националния център за наука на Полша. 2012-2017.		
	Филогенетични връзки и разделяне на Балканите и в Анадола: моментна картина на род <i>Isophya</i> (Orthoptera: Tettigoniidae) / Phylogeographic merging or separation of the Balkans and Anatolia: as snapshot from the genus <i>Isophya</i> (Orthoptera: Tettigoniidae). TÜBİTAK (Scientific and Technical Research Council of Turkey). 2014-2015.		
	Ревизия на род <i>Odontura</i> (Insecta: Orthoptera): ендемично видообразуване в Западното Средиземноморие. Част I (Review of the genus <i>Odontura</i> (Insecta: Orthoptera): endemic speciation at the Western corner of the Mediterranean. Part I). Програма SYNTHESYS към Европейската комисия. 2015.		
	Ревизия на род <i>Odontura</i> (Insecta: Orthoptera): ендемично видообразуване в Западното Средиземноморие. Част II (Review of the genus <i>Odontura</i> (Insecta: Orthoptera): endemic speciation at the Western corner of the Mediterranean. Part II). Програма SYNTHESYS към Европейската комисия. 2015.		
	ERO - Оценка на природозащитния статус на правокрилите в Европа (European Red Listing of Orthoptera / ERO). Европейска комисия и Комисия за оцеляване на видовете (Species Survival Commission) към IUCN, 2015-2016.		
	18. Привлечени средства по проекти, ръководени от кандидата	1 точка за всеки 5000 лв.	36,5
	ERO - Оценка на природозащитния статус на правокрилите в Европа (European Red Listing of Orthoptera / ERO). Европейска комисия и Комисия за оцеляване на видовете (Species Survival Commission) към IUCN, 2015-2016; Получени 2522.79 лв.	0.5	

Показател	Описание	Брой точки / Показатели	Брой точки на кандидата
	Филогеографски пътища и бариери Между Балканите, Карпатите и Мала Азия: комбинирано еволюционно-екологично изследване върху моделна група насекоми Insecta: Orthoptera: Barbitistini). ФНИ конкурс 2017. Получени 119 992 лв.	24	
	Оценка на състоянието на застрашени тревисти местообитания в България чрез популационно-генетично изследване на моделни групи насекоми. ФНИ конкурс 2019. Получени за първи етап 60 000 лв.	12	
	19. Публикуван университетски учебник или учебник, който се използва в училищната мрежа	40/n	-
	20. Публикувано университетско учебно пособие или учебно пособие, което се използва в училищната мрежа	20/n	-

Списък на цитиранията в издания без импакт-фактор на доц. д-р Драган Петров Чобанов

Цитати (първа част - на научни публикации) - в други научни издания

- **Звено:** (ИБЕИ) Институт по биоразнообразие и екосистемни изследвания
- **Секция:** (ИБЕИ) Животинско разнообразие и ресурси-Биоразнообразие и екология на безгръбначните животни
- **Име:** (ИБЕИ/0114) Чобанов, Драган Петров
- **Вид на цитиращото издание:**
 - Международно издание
 - Национално издание
 - Дисертация (в чужбина)
 - Дисертация (в България)
 - Патент (международен)
 - Патент (в чужбина)
 - Патент (в България)
- **Година:** 2004 ÷ 2021
- **Тип записи:** Всички записи

Брой цитирани публикации: 43	Брой цитиращи източници: 145	Коригиран брой: 145.000
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2000	
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1. Milchev B., Kodjabashev N., **Chobanov D.** Zur Nahrung der Schwarzstorchs Ciconia nigra nach der Brutzeit in Südost-Bulgarien. Vogelwelt, 121, 2000, ISSN:ISSN 0042-7993, 51-53

Цитира се в:

1. 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., @2007
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2. Miltshev, B., **Tschobanov, D.** Brutverluste und Nahrung des Rosenstars Sturnus roseus in Südost-Bulgarien im Jahr 2000. Vogelwelt, 123, 2002, ISSN:0042-7993, 99-103

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4. 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., @2005
5. Schmidt-Wellenburg C. (2007) Costs of migration. Short- and long-term consequences of avian endurance flight. Dissertation. 1.000 Rijksuniversiteit Groningen, 159 pp. ISBN: 90-367-2937-8 (online); Ponsen, Looijen bv, Wageningen, The Netherlands, pp. 167., @2007
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3. **Chobanov, D.P.** New data on the occurrence of Orthoptera in Bulgaria. *Articulata*, 18, 2, Deutsche Gesellschaft für Orthopterologie e.V.D, 2003, ISSN:0171-4090, 227-246

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11. Lemmonier-Darcemont, M., Dutrillaux, A.-M., Dutrillaux, B., Darcemont, C. (2009). Summary of knowledge on *Bradyporus dasypus* (Illiger, 1800) (Orthoptera: Tettigoniidae). *Articulata* 24(1/2): 15-29. ISSN 0171-4090., @2009 **1.000**
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14. 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-crickets. *Turkish Journal of Zoology* 35(5): 631-652., @2011 **1.000**
5. Milchev, B., Kodjabashev, N., Sivkov, Y., **Chobanov, D.** Post-breeding season diet of the Mediterranean gull *Larus melanocephalus* at the Bulgarian Black Sea coast. *Atlantic seabirds*, 6, 2, Nederlandse Zeevogelgroep, 2004, 65-78

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17. Lopez-Flores, I., Garrido-Ramos, M.A. (2012). The Repetitive DNA Content of Eukaryotic Genomes. In: Garrido-Ramos, M.A. (Ed.). *Repetitive DNA. Genome Dynamics 7*. Basel, Karger: 1-28. (DOI:10.1159/000337118), @2012 **1.000**
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25. Ünal, M. (2010). Phaneropterinae (Orthoptera: Tettigoniidae) from Turkey and the Middle East II. *Transactions of the American Entomological Society* 136(1/2): 125-183., @2010 **1.000**
26. 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., @2012 **1.000**
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35. Iorgu IŞ, Iorgu EI, Stahi N (2014) The Orthoptera (Insecta) from Middle and Lower Prut River Basin. Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa", 56 (2): 157–171, ISSN (Online) 1223-2254, doi: 10.2478/travmu-2013-0012., @2014 **1.000**
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11. Warchałowska-Śliwa, E., Grzywacz, B., Maryańska-Nadachowska, A., Karamysheva, T.V., **Chobanov, D.P.** Chromosomal differentiation among bisexual European species of Saga (Orthoptera: Tettigoniidae: Saginae) detected by both classical and molecular methods. European Journal of Entomology, 106, 1, 2009, ISSN:1210-5759, DOI:10.14411/eje.2009.001, 1-9. ISI IF:0.783

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