

СПИСЪК НА ЦИТИРАНИЯТА с импакт-фактор или импакт-ранг

на гл. ас. д-р Боян Златков

по конкурс за заемане на академична длъжност „доцент“ по професионално направление 4.3. Биологически науки, научна специалност „Ентомология“, за нуждите на ИГ „Фауна, таксономия и екология на безгръбначни животни“, секция „Биоразнообразие и екология на безгръбначните животни“, отдел „Животинско разнообразие и ресурси“, обявен в бр. 71/18.08.2023 г. на Държавен вестник.

Цитирана публикация	Zlatkov, B. , Beshkov, S.. New and rare macrolepidoptera (Insecta: Lepidoptera) from Bulgaria. Acta zoologica bulgarica, Supplement 2, 2008, 325-330
1.	Stănescu, M., Prunar, F., Ardelean, A., Vizauer, T., Iftime, A. "New data on the distribution of the threatened Marsh Fritillary -Euphydryas aurinia (Lepidoptera: Nymphalidae) -in Romania". Travaux du Muséum National d'Histoire Naturelle "Grigore Antipa"Antipa" 65(2):87-105, @2022
Цитирана публикация	Zlatkov, B. . A preliminary study of everted vesicae of several leafrollers (Tortricidae). Nota lepidopterologica, 33, 2, 2011, 285-300. SJR (Scopus):0.305
2.	Hünefeld, F., Brehm, G., Pohl, H. "A simple "hands-off" apparatus to inflate concealed soft parts of the genitalia of small insect specimens". Microscopy research and Technique 76(3) (2013): 258-262, @2013.
3.	Lincango, P., Fernández, G., Baixeras, J. "Microstructure and diversity of the bursa copulatrix wall in Tortricidae (Lepidoptera)". Arthropod Structure & Development 42 (3) (2013): 247-256, @2013
4.	Camacho-Garcia, J., et al. " Males of the tortricid moth <i>Amorbia cuneana</i> (Walsingham, 1879) shed their genital spines inside the female during copulation". Zoologischer Anzeiger, 277 (2018), @2018
5.	Pérez Santa-Rita, Jose V., , Joaquin Baixeras. "Two New Species of <i>Brusqueulia</i> Razowski & Becker, 2000 from the Neotropics, with Comments on the Systematic Position of the Genus in Relation to the <i>Apolychrosis</i> Amsel, 1962 Group of Genera (Lepidoptera, Tortricidae, Cochylini)". ZooKeys, 2018: 193–210, @2018
6.	Perez Santa-Rita, J. V., Baixeras, J., Karsholt, O. "The enigmatic case of the genus <i>Argyresthia</i> in the Azores Islands (Lepidoptera: Argyresthiidae)". Zootaxa 4789(1):217-232, 2020, @2020
Цитирана публикация	Sivilov, O., Atanassova, J., Zlatkov, B. . Food plant spectrum of Oedemeridae species (Insecta, Coleoptera) based on pollen analysis (a preliminary study). Comptes rendus de l'Academie bulgare des Sciences, 64, 2, 2011, ISSN:1310–1331, 225-230. ISI IF:0.21
7.	Honěk A., et al. "Arthropod fauna recorded in flowers of apomictic <i>Taraxacum</i> section Ruderalia". European Journal of Entomology 113 (2016): 173-183, @2016
8.	Strauss, Steven H., et al. "Reproductive modification in forest plantations: impacts on biodiversity and society." New Phytologist 213.3 (2017): 1000-1021., @2017
9.	Blažytė-Čereškienė, L., Apšegaitė V. & Būda V. "The choice between flowers of closely related plant species by generalist pollinator: identification of relevant VOCs". Arthropod-Plant Interactions, 2019, 13: 735–743, @2019
10.	Parisi F., Lombardi F., Marziliano P.A., Russo D., De Cristofaro A., Marchetti M., Tognetti R. "Diversity of saproxylic beetle communities in chestnut agroforestry systems". iForest 2020, 13: 456-465., @2020

11.	Giovanetti M., Malabusini S., Zugno M., Lupi D. "Influence of Flowering Characteristics, Local Environment, and Daily Temperature on the Visits Paid by <i>Apis mellifera</i> to the Exotic Crop <i>Phacelia tanacetifolia</i> ". Sustainability 14, 1018, @2022
Цитирана публикация	Huemer, P., Zlatkov, B. , Baixeras, J.. <i>Dichrorampha dinarica</i> , new species, a century of confusion in European lepidopterology (Lepidoptera: Tortricidae) resolved by combining morphology and DNA barcoding. 3389, 2012, 41-50. JCR-IF (Web of Science):0.974
12.	d'Entrves P., Roggero A. "Taxonomy of Palaearctic scythridids: description of <i>Falkovitshella hindukushi</i> sp. nov. and <i>Scythris wadiqeltella</i> sp. nov. (Lepidoptera: Gelechioidea: Scythrididae)". Journal of Natural History, 47: 1983-1991 (2013), @2013
13.	Baldizzone G., Nel J., Landry J.-F. " <i>Coleophora nepetellae</i> Baldizzone & Nel, a new species of the <i>C. lixella</i> group (Lepidoptera, Coleophoridae) from France and Italy". Zookeys, 459: 119–135 (2014), @2014
14.	Siegwart M., Bouvier F., Maugin S., Lecomte A., Lavigne C. "Differentiating Oriental Fruit Moth and Codling Moth (Lepidoptera: Tortricidae) Larvae Using Near-Infrared Spectroscopy". Journal of Economic Entomology, 108 (1): 219–227 (2015), @2015
15.	Kovács, Sándor and Zoltán Kovács. " <i>Dichrorampha carpatalpina</i> sp. n. (Lepidoptera, Tortricidae), a high mountain species of the Romanian Carpathians". Nota Lepidopterologica 42(1) (2019): 37–48, @2019
Цитирана публикация	Zlatkov, B. , Sivilov, O.. New leafrollers (Lep.: Tortricidae) for Bulgaria with taxonomical comments. Entomologist's Record and Journal of Variation, 124, 1, 2012, 31-40
16.	Pérez Santa-Rita, Jose V., Valdivia, Alejandra, and Baixeras, Joaquín. "Description of a New Species of <i>Aspinipogon</i> Razowski and Becker, 2010, with the First Reported Female of the Genus (Lepidoptera: Tortricidae)". Proceedings of the Entomological Society of Washington 122(1) (2020): 127-134, @2020
Цитирана публикация	Zlatkov, B. , Budashkin, Y.. Taxonomic and distributional remarks on some Palaearctic <i>Cydia</i> of the <i>succedana</i> -group with descriptions of two new species (Tortricidae). Nota Lepidopterologica, 35, 1, 2012, 97-107. SJR (Scopus):0.287
17.	Trematerra, P. "New taxa for the Italian Lepidoptera Tortricidae fauna". Journal of Entomological and Acarological Research 54: 10419, @2022
Цитирана публикация	Zlatkov, B. . Remarks on Tortricidae species with unknown and little known females. Nota Lepidopterologica, 36, 2, 2013, 191-197. SJR (Scopus):0.228
18.	Alipanah, H. "An overview of the tribe Cnephasiini (Lepidoptera: Tortricidae: Tortricinae) of Iran with description of a new species". Zootaxa 4661(3):501-521, 2019, @2019
Цитирана публикация	Zlatkov, B. . On the vesica of Eucosmini and Grapholitini (Insecta: Lepidoptera: Tortricidae). Zootaxa, 4168, 2, 2016, ISSN:ISSN 1175-5334, DOI:http://dx.doi.org/10.11646/zootaxa.4168.2.4, 297-312. ISI IF:0.972
19.	Santa-Rita, JVP, Baixeras J. "Description of a new genus of Euliina with unique coupling adaptations of the male and female (Lepidoptera: Tortricidae: Tortricinae: Cochylini)". Zootaxa 4227.1 (2017): 135-143., @2017
20.	Camacho-Garcia, J., et al. "Males of the tortricid moth <i>Amorbia cuneana</i> (Walsingham, 1879) shed their genital spines inside the female during copulation". Zoologischer Anzeiger, 277 (2018): 197-202, @2018
21.	Austin, K., Dombroskie, J. "A taxonomic revision of the Archipini of the Caribbean (Lepidoptera, Tortricidae, Tortricinae)". ZooKeys, 2020, 982(982):33-147, @2020
Цитирана публикация	Zlatkov, B. , Huemer, P.. <i>Phtheochroa unionana</i> (Kennel, 1900) recognised as a dimorphic Cochylini species, with description of the hitherto unknown male genitalia (Lepidoptera,

	Tortricidae). <i>Nota Lepidopterologica</i> , 39, 2, 2016, DOI: https://doi.org/10.3897/nl.39.9050 , 113-121
22.	Lesieur, V., Jourdan, M., Thomann, T., Gooden, B. "Feasibility of developing classical biological control solutions for the herbaceous weed <i>Allium triquetrum</i> in Australia". <i>Biocontrol Science and Technology</i> 32 (5): 586-606, 2022, @2022
Цитирана публикация	Zlatkov, B., Huemer, P.. Allopatric cryptic diversity in the alpine species complex <i>Phtheochroa frigidana</i> s. lat. (Lepidoptera: Tortricidae). <i>European Journal of Taxonomy</i> , 368, 2017, ISSN:2118-9773, DOI: https://doi.org/10.5852/ejt.2017.368 , 1-25. SJR:0.319, ISI IF:0.872
23.	Budashkin, Y., Richter, I. "New records of Cochylini moths (Lepidoptera: Tortricidae) from the Balkans". <i>Zootaxa</i> 5082 (5) , pp.441-456, 2021, @2021
24.	Macià, R. Mally R., Ylla J., Gastón J., Huertas M. "Integrative revision of the Iberian species of <i>Coscinia</i> Hübner, [1819] sensu lato and <i>Spiris</i> Hübner, [1819], (Lepidoptera: Erebidae, Arctiinae)". <i>Zootaxa</i> 4615(3):401-449, 2019, @2019
25.	Pérez Santa-Rita, Jose V., Valdivia, Alejandra, and Baixeras, Joaquín. "Description of a New Species of <i>Aspinipogon</i> Razowski and Becker, 2010, with the First Reported Female of the Genus (Lepidoptera: Tortricidae)". <i>Proceedings of the Entomological Society of Washington</i> 122(1) (2020): 127-134, @2020
26.	Lesieur, V., Jourdan, M., Thomann, T., Gooden, B. "Feasibility of developing classical biological control solutions for the herbaceous weed <i>Allium triquetrum</i> in Australia". <i>Biocontrol Science and Technology</i> 32 (5): 586-606, 2022, @2022
27.	Trematerra, P. "New taxa for the Italian Lepidoptera Tortricidae fauna". <i>Journal of Entomological and Acarological Research</i> 54: 10419, @2022
Цитирана публикация	Vergilov, V., Zlatkov, B., Tzankov, N.. Hemipenial differentiation in the closely related congeners <i>Ablepharus kitaibelii</i> (Bibron & Bory de Saint-Vincent, 1833), and <i>Ablepharus budaki</i> Göçmen, Kumlutaş & Tosunoğlu, 1996 (Squamata: Sauria: Scincidae). <i>Herpetozoa</i> , 2017, JCR-IF (Web of Science):1.125
28.	Sánchez Martínez, P. M., Ramirez Pinilla, M. P., Meneses-Pelayo, E. Sales Nunes, P. M. "Hemipenial morphology of nine South American species of <i>Mabuya</i> (Scincidae: Lygosominae) with comments on the morphology of the family". <i>The Anatomical Record</i> 303 (11), @2019
Цитирана публикация	Toshova, T., Zlatkov, B., Subchev, M., Tóth, M. Monitoring the Seasonal Flight Activity of Three Tortricid Pests in Bulgaria with a Single Sex Pheromone-baited Trap. <i>Acta zoologica bulgarica</i> , 69, 2, 2017, ISSN:03240770, 283-292. SJR (Scopus):0.217, JCR-IF (Web of Science):0.369
29.	Jaastad, G., Larsson-Herrera, S., Tasin, M. Assessing allelochemicals as species-specific attractants for the cherry bark tortrix, <i>Enarmonia formosana</i> (Lepidoptera: Tortricidae). <i>Crop Protection</i> , 138 (2020): 105323. ISSN: 0261-2194 (IF = 2.571), @2020
Цитирана публикация	Zlatkov, B.. Functional anatomy of the vesica in <i>Eugnosta magnificana</i> (Insecta: Lepidoptera: Tortricidae). <i>Zoomorphology</i> , 137, 4, Springer, 2018, DOI: https://doi.org/10.1007/s00435-018-0411-1 , 535-544. SJR (Scopus):0.49, JCR-IF (Web of Science):1.143
30.	Camacho-Garcia, J., Baixeras, J., Cordero, C. "Males of the tortricid moth <i>Amorbia cuneana</i> (Walsingham, 1879) shed their genital spines inside the female during copulation". <i>Zoologischer Anzeiger</i> , 277 (2018): 197-202, @2018
31.	Ruschel, T. P., Bianchi, F. M., Campos, L. A. "Genital coupling, morphology and evolution of male holding structures in Cicadinae (Hemiptera: Cicadidae)". <i>Biological Journal of the Linnean Society</i> (2019): 1-16, @2019
32.	Pérez Santa-Rita, Jose V., Valdivia, Alejandra, and Baixeras, Joaquín. "Description of a New Species of <i>Aspinipogon</i> Razowski and Becker, 2010, with the First Reported Female of the

	Genus (Lepidoptera: Tortricidae)". Proceedings of the Entomological Society of Washington 122(1) (2020): 127-134, @2020
Цитирана публикация	Vergilov, V., Tzankov, N., Zlatkov, B. . Age structure and growth in Bulgarian populations of <i>Ablepharus kitaibelii</i> (Bibron & Bory de Saint-Vincent, 1833) (Squamata: Sauria: Scincidae). Herpetozoa, 30, 3/4, 2018, 179-185. JCR-IF (Web of Science):1.12
33.	Bülbül, U., Kutrup, B., Eroğlu, A. I., Koç, H., Kurnaz, M., Odabaş, Y. "Life history traits of a Turkish population of the Yellow-bellied Toad, <i>Bombina variegata</i> (Linnaeus, 1758) (Anura: Bombinatoridae)". Herpetozoa 31 (1/2), 2018, pp. 11-19, @2018
34.	Kidov, A. A, Kondratova, T. E., Ivolska, R. A., Lyapkov, S. M. "Age structure, growth and reproduction of the two-streaked snake-eyed skink (<i>Ablepharus bivittatus</i> , Reptilia, Scincidae) in the Talysh Mountains (Ardabil Province, Iran)". Zoologicheskyy zhurnal 102 (6): 681-687, 2023, @2023
Цитирана публикация	Zlatkov, B. , Beshkov, S., Ganeva, T.. <i>Oenothera speciosa</i> versus <i>Macroglossum stellatarum</i> : killing beauty. Arthropod-Plant Interactions, 12, 3, Springer, 2018, ISSN:1872-8855, DOI: https://doi.org/10.1007/s11829-017-9588-3 , 395-400. SJR (Scopus):0.78, JCR-IF (Web of Science):1.63
35.	Lázaro A., Seguí, J., Santamaría L. "Continuous variation in herkogamy enhances the reproductive response of <i>Lonicera implexa</i> to spatial variation in pollinator assemblages". AoB PLANTS 12(1): 1-10, @2019
36.	Bonifaci, A., Pacini, M., Mancini, E. "Is the Spreading in Europe of the Non-Indigenous Species <i>Oenothera speciosa</i> Nutt. a Threat to the Autochthonous Moth <i>Macroglossum stellatarum</i> (Linnaeus, 1758)? A New Case Study from Italy". Diversity 14 (743), 2022 https://doi.org/10.3390/d14090743 , @2022
Цитирана публикация	Zlatkov, B. , Huemer, P.. Remarkable confusion in some Western Palearctic <i>Clepsis</i> leads to a revised taxonomic concept (Lepidoptera, Tortricidae). ZooKeys, 885, Pensoft, 2019, DOI:10.3897/zookeys.885.38655, 51-87. SJR (Scopus):0.63, JCR-IF (Web of Science):1.143
37.	Gilligan, T., Brown, J. W. and Baixeras, J. "Immigrant Tortricidae: Holarctic versus Introduced Species in North America". Insects 11, 2020, @2020
Цитирана публикация	Zlatkov, B. , Stefanov, S., Gashtarov, V., Vergilov, V.. New records of <i>Hierodula transcaucasica</i> Brunner von Wattenwyl, 1878 (Mantodea) from Bulgaria. Historia naturalis bulgarica, 41, 2020, 99-101
38.	Connors M., Chen H., Li H., Edmonds A., Smith K., Gell C., Clitheroe K., Miller I., Walker K., Nunn J., Nguyen L., Quinane L., Andreoli C., Galea J., Quan B., Sandiford K., Wallis B., Anderson M., Canziani E., Craven J., Hakim R., Lowther R., Maneylaws C., Menz B., Newman J., Perkins H., Smith A., Webber V., Wishart D. "Citizen scientists track a charismatic carnivore: Mapping the spread and impact of the South African Mantis (Miomantidae, <i>Miomantis caffra</i>) in Australia". Journal of Orthoptera Research 31 (1): 69-82, 2022, @2022
39.	Sevgili, H., Yılmaz, K. "Contributions of citizen scientists to monitoring alien species: the case study on Giant Asian Mantes, <i>Hierodula tenuidentata</i> and <i>H. patellifera</i> (Mantodea: Mantidae)". Zoology in the Middle East, @2022
40.	Connors, M. "Studies in Australian Mantodea: New synonyms, notes on distributions, and an updated checklist". Zootaxa 5239(4):477-499, @2023