

Е 1.8.1:

Цитати (първа част - на научни публикации) - в WoS или Scopus

- **Звено:** (ИБЕИ) Институт по биоразнообразие и екосистемни изследвания
- **Секция:** (ИБЕИ) Животинско разнообразие и ресурси-Биоразнообразие и екология на безгръбначните животни
- **Име:** (ИБЕИ/0127) Теофилова, Теодора Мариус
- **Вид на цитиращото издание:** Публикация в Scopus/WoS
- **Година:** 2006 ÷ 2023
- **Тип записи:** Всички записи

Брой цитирани публикации: 18

Брой цитиращи източници: 34

Коригиран брой: 34.000

2006

1. Tsvetkova G., **Teofilova T.**, Georgiev G.. Effect of Naringein and Quercetin on activity of NodABC genes of strain D293 and following nodulation and nitrogen fixation response of inoculated pea plants (*Pisum sativum* L.). *General and Applied Plant Physiology, Special Issue*, 2006, ISSN:1312-8183, 67-71

Цитира се в:

1. Oliveira L. R., F. C. Marcelino, F. G. Barcellos, E. P. Rodrigues, M. Megías, M. Hungria, 2010. The nodC, nodG, and glgX genes of **1.000** *Rhizobium tropici* strain PRF 81. *Functional & Integrative Genomics*, 10(3): 425-431. IF(2010) = 3.397, @2010
2. Gupta K., A. Sharma, R. Gupta, S. Dixit, S.P. Singh, M. Das, P.D. Dwivedi, 2018. Simple Extraction Cum RP-HPLC Method for Estimation **1.000** of Nanotized Quercetin in Serum and Tissues of Mice. *Pharmaceutical Chemistry Journal*, 52(9): 175–181., @2018 [Линк](#)

2010

2. **Teofilova T.**, Kodzhabashev N., Gerasimov S., Markova E.. Comparative characterization of the heavy metal contents in samples from two regions in Bulgaria with different anthropogenic load. *Natura Montenegrina*, 9, 3, Podgorica, Natural History Museum of Montenegro, 2010, ISSN:1451-5776, 897-912

Цитира се в:

3. Nica D. V., D.-M. Bordean, A. B. Borozan, I. Gergen, M. Bura, I. Banatean-Dunea, 2013. Use of Land Snails (*Pulmonata*) for Monitoring **1.000** Copper Pollution in Terrestrial Ecosystems. *Reviews of Environmental Contamination and Toxicology*, 225: 95–137., @2013 [Линк](#)
4. Vlad I.A., G. Goji, F. Dinulică, S. Bartha, M.M. Vasilescu, T. Mihăiescu, 2019. Consuming Blackberry as a Traditional Nutraceutical **1.000** Resource from an Area with High Anthropogenic Impact. *Forests*, 10 (3): 246., @2019 [Линк](#)

2011

3. Markova E., **Teofilova T.** Syrphid communities (*Syrphidae*, *Diptera*) in basic types of agroecosystems in the Karlovo valley (Bulgaria). *Bulgarian Journal of Agricultural Science*, 17, 1, 2011, ISSN:1310-0351, 45-54. SJR (Scopus):0.197, JCR-IF (Web of Science):0.189

Цитира се в:

5. Toropova E. Y., L. A. Osintseva, E. Y. Marmuleva, M. P. Selyuk, A. S. Dyachenko, 2016. Spatio-temporal distribution of entomophages in **1.000** phytocenoses of anthropogenically modified landscape in the forest-steppe of Western Siberia. *Biosciences Biotechnology Research Asia*, 13(1): 257–271., @2016 [Линк](#)

2012

4. **Teofilova T.**, Markova E., Kodzhabashev N.. The Ground Beetles (*Coleoptera*: *Carabidae*) of the Bulgarian Black Sea Coast. *Bulgarian Journal of Agricultural Science*, 18, 3, 2012, ISSN:1310-0351., 370-386. SJR (Scopus):0.216, JCR-IF (Web of Science):0.189

Цитира се в:

6. Paill W., J. Gunczy & S. Hristovski, 2018. The Vjosa-floodplains in Albania as natural habitat for ground beetles: a hotspot of rare and stenotopic species (Coleoptera: Carabidae). In: Maier R. & B. Seaman (Eds.): The Vjosa in Albania – a riverine ecosystem of European significance, pp. 269–306. Acta ZooBot Austria, 155/1, Verlag der Zoologisch-Botanischen Gesellschaft in Österreich, 385 p. ISSN 2409-367X, @2018 [Линк](#) 1.000

2015

5. **Teofilova T.**, Kodzhabashev N.. Ground beetles (Coleoptera: Carabidae) from the region of Cape Emine (central Bulgarian Black sea coast). Part III. Spatial distribution and gradient analysis. ZooNotes, 78, Plovdiv University Press "Paisii Hilendarski", 2015, ISSN:1313-9916, 1-15

Цитира се в:

7. Sahito R., N. Memon, A. Ansari, 2021. Biodiversity of ground beetles (Coleoptera: Carabidae) in upper Sindh plains, Pakistan. Journal of Animal and Plant Sciences, 31(6): 1645–1651. <https://dx.doi.org/10.36899/JAPS.2021.6.0368>., @2021 [Линк](#) 1.000
8. Amri C., N. Ouchtati, 2023. Family Carabidae (Coleoptera) in an Algerian salt wetland: taxonomic diversity, functional traits and effect of environmental drivers on their structure and composition. Oriental Insects, Published online: 9 Feb 2023. <https://doi.org/10.1080/00305316.2023.2174610>., @2023 [Линк](#) 1.000

2016

6. **Teofilova T.**, Pandakov P.. Survey of Aquatic Coleopterans of Bulgarka Natural Park (Central Stara Planina Mts., Bulgaria). Acta Zoologica Bulgarica, 68, 3, 2016, ISSN:0324-0770, 343-350. SJR (Scopus):0.307, JCR-IF (Web of Science):0.532

Цитира се в:

9. Shaverdo H., G. Wewalka, J. Šťastný, L. Hendrich, H. Fery & J. Hájek, 2021. New records of diving beetles and corrections updating the catalogue of Palearctic Dytiscidae (Coleoptera). Aquatic Insects, 42(2): 179–196. <https://doi.org/10.1080/01650424.2021.1903509>., @2021 [Линк](#) 1.000
7. **Teofilova T.**. Initial study of the ground beetles (Coleoptera: Carabidae) and other Invertebrates from "Leshnitsa" nature reserve (Central Stara Planina Mountains, Bulgaria). Ecologia Balkanica, 8, 1, 2016, ISSN:13139940, 79-87. SJR (Scopus):0.123

Цитира се в:

10. Kostova R., R. Bekchiev, 2023. Trechus (s. str.) "subnotatus" species group (Coleoptera: Carabidae) in Bulgaria. Zootaxa, 5264(4): 505–525. <https://doi.org/10.11646/zootaxa.5264.4.3>, @2023 [Линк](#) 1.000
8. Jocque M., **Teofilova T.**, Kodzhabashev N.. Light trapping as a valuable rapid assessment method for ground beetles (Carabidae) in a Bulgarian wetland. Acta Zoologica Bulgarica, 68, 4, 2016, ISSN:0324-0770, 529-534. SJR (Scopus):0.307, JCR-IF (Web of Science):0.532

Цитира се в:

11. Komlyk V., Brygadyrenko V., 2020. Morphological variability of Bembidion varium (Coleoptera, Carabidae) in gradient of soil salinity. Folia Oecologica, 47 (1): 23–33., @2020 [Линк](#) 1.000
12. Ruchin A.B., Egorov L.V., Khapugin A.A., Vikhrev N.E., Esin M.N. 2020. The use of simple crown traps for the insects collection. Nature Conservation Research 5(1): 87–108., @2020 [Линк](#) 1.000
13. Cividanes F. J., 2021. Carabid beetles (Coleoptera: Carabidae) and biological control of agricultural pests in Latin America. Annals of the Entomological Society of America, 114(2): 175–191., @2021 [Линк](#) 1.000
14. de Oliveira C. P., C. M. de Oliveira, A. Specht, M. R. Frizzas, 2021. Seasonality and distribution of Coleoptera families (Arthropoda, Insecta) in the Cerrado of Central Brazil. Revista Brasileira de Entomologia, 65(3): e20210025., @2021 [Линк](#) 1.000
15. Dvořák L., K. Dvořáková, J. Oboňa, A.B.Ruchin, 2022. Some Diptera families from beer traps in the Volga region (Russia). Caucasian Entomological Bulletin, 18(1): 130–138. <https://dx.doi.org/10.23885/181433262022181-130138>., @2022 [Линк](#) 1.000
16. Levesque C., G.-Y. Levesque, 2023. Six-Year Study of a Nocturnal Flying Coleoptera Community in Southern Québec, Canada. The Coleopterists Bulletin, 77(1), 35–45., @2023 [Линк](#) 1.000

2018

9. **Teofilova T.**. Ground beetles (Coleoptera: Carabidae) in grasslands. Model for assessment of species diversity and ecosystem condition in Bulgaria. North-Western Journal of Zoology, 14, 1, University of Oradea Publishing House, Oradea, Romania, 2018, ISSN:1843-5629, 1-12. SJR (Scopus):0.414, JCR-IF (Web of Science):0.733

Цитира се в:

17. Sloggett J. J., I. Zeilstra, 2020. Geographic variation in the habitat preference of a scarce predatory insect: evolutionary and conservation 1.000

perspectives. *Ecological Entomology*, 45(3): 386 – 395., @2020 [Линк](#)

18. Assmann T., Boutaud E., Buse J., Drees C., Friedman A-L-L, Harry I., Khoury F., Orbach E., Renan I., Schmidt C., Schmidt K., Wrase D.W., Zumstein P., 2021. The ground beetle tribe Platynini Bonelli, 1810 (Coleoptera, Carabidae) in the southern Levant: dichotomous and interactive identification tools, ecological traits, and distribution. In: Spence J., Casale A., Assmann T., Lieberr J.K., Penev L. (Eds) *Systematic Zoology and Biodiversity Science: A tribute to Terry Erwin (1940–2020)*. *ZooKeys*, 1044: 449–478. <https://doi.org/10.3897/zookeys.1044.62615>., @2021 [Линк](#)
 19. El-Harche H., Chavanon G., Fegrouche R., Berady K., Zouaki N., Dahmani J., Fadli M., 2021. Comparative study of insect biodiversity in cultivated and natural steppes in the region of Sidi Kacem of Northwest Morocco. *Tropical Journal of Natural Product Research*, 5(10): 1766–1774. doi.org/10.26538/tjnpr/v5i10.12., @2021 [Линк](#)
 20. Jasim S. A., G. Yasin, C. Cartono, A. Sevbitov, R. A. Shichiyakh, Y. Al-Husseini, Y. F. Mustafa, A. T. Jalil, A. Heri Iswanto, 2022. Survey of ground beetles inhabiting agricultural crops in south-east Kazakhstan. *Brazilian Journal of Biology*, 84: e260092. <https://doi.org/10.1590/1519-6984.260092>., @2022 [Линк](#)
 21. Amri C., N. Ouchtati, 2023. Family Carabidae (Coleoptera) in an Algerian salt wetland: taxonomic diversity, functional traits and effect of environmental drivers on their structure and composition. *Oriental Insects*, Published online: 9 Feb 2023. <https://doi.org/10.1080/00305316.2023.2174610>, @2023 [Линк](#)
10. **Teofilova T. M.**. A contribution to the study of ground beetles (Coleoptera: Carabidae) in the Western Rhodope Mts. (Bulgaria). *Journal of BioScience and Biotechnology*, 6, 3, Plovdiv University Press "Paisii Hilendarski", 2018, ISSN:Online ISSN: 1314-6246, Print ISSN: 1314-6238, 203-209
- Цитира се в:
22. Kostova R., R. Bekchiev, 2023. Ground beetle (Coleoptera: Carabidae) taxocoenoses from high-altitude Pinus peuce and Pinus heldreichii forests in Bulgaria. *Historia Naturalis Bulgarica*, 45: 187–196. <https://doi.org/10.48027/hnb.45.073>., @2023 [Линк](#)
 23. Kostova R., R. Bekchiev, 2023. Trechus (s. str.) "subnotatus" species group (Coleoptera: Carabidae) in Bulgaria. *Zootaxa*, 5264(4): 505–525. <https://doi.org/10.11646/zootaxa.5264.4.3>, @2023 [Линк](#)

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11. **Teofilova T. M.**, Kodzhabashev N.D.. Ecological, faunistic and zoogeographical notes on the ground beetles (Coleoptera: Carabidae) from the Eastern Rhodope Mts. of Bulgaria. *Forestry Ideas*, 26, 1, 2020, ISSN:1314-3905, 77-96. SJR (Scopus):0.171
- Цитира се в:
24. Kostova R., R. Bekchiev, 2023. Trechus (s. str.) "subnotatus" species group (Coleoptera: Carabidae) in Bulgaria. *Zootaxa*, 5264(4): 505–525. <https://doi.org/10.11646/zootaxa.5264.4.3>, @2023 [Линк](#)
12. **Teofilova T.M.**, Kodzhabashev N.D.. The ground beetles (Coleoptera: Carabidae) from a significant, but poorly studied region in NW Bulgaria. Part 1: Taxonomic, faunistic and zoogeographic notes. *Forestry Ideas*, 26, 2, 2020, ISSN:1314-3905, 302-325. SJR (Scopus):0.171
- Цитира се в:
25. Maioglio O., Cerrato C., Bellò C., Meregalli M., 2022. Diversity and spatial distribution of leaf litter Curculionidae (Coleoptera: Curculionoidea) in two Ecuadorian tropical forests. *Diversity*, 14 (10): 871 (30 p.). <https://doi.org/10.3390/d14100871>, @2022 [Линк](#)
13. Pandakov P. G., **Teofilova T. M.**, Kodzhabashev N. D.. Status of the burbot (*Lota lota* L.) in the Lower Danube (Bulgaria) – a species threatened by the climate changes. *ZooKeys*, 910, PENSOFT, 2020, ISSN:1313–2970, DOI:10.3897/zookeys.910.47866, 143-161. SJR (Scopus):0.672, JCR-IF (Web of Science):1.137
- Цитира се в:
26. Nowosad J., K. Dryl, K. Kupren, D. Kucharczyk, 2020. Inhibiting the influence of ovarian fluid on spermatozoa activation and spermatozoa kinetic characteristics in the common barbell *Barbus barbus*. *Theriogenology*, 158: 250-257., @2020 [Линк](#)
 27. Ashton N. K., T. J. Ross, R. S. Hardy, S. M. Stephenson, V. Evans, N. R. Jensen, S. P. Young, K. D. Cain, 2021. Effects of temperature fluctuation on burbot embryos: implications of hydropower and climate change. *Transactions of the American Fisheries Society*, 150(5): 605–617., @2021 [Линк](#)
14. Novaković B. B., **Teofilova T. M.**, Pandakov P. G., Živić I. M.. New distributional records of rare riffle beetles (Coleoptera: Elmidae) from the Balkan Peninsula. *Archives of Biological Sciences*, 72, 1, 2020, ISSN:1821-4339, DOI:<https://doi.org/10.2298/ABS190908006N>, 129-135. SJR (Scopus):0.236, JCR-IF (Web of Science):0.719
- Цитира се в:
28. Micetić Stanković V., B. Bruvo Mađarić, M. Kučinić, 2022. Ubiquitous but Ignored? A Case of Water Beetle in Southeastern Europe. *Diversity*, 14(1): 26., @2022 [Линк](#)
15. Kodzhabashev N. D., **Dipchikova S. M.**, **Teofilova T. M.**. Landscape structure impacts the small mammals as a prey of two wintering groups of long-eared owls (*Asio otus* L.) from the region of Silistra (NE Bulgaria). *Ecologia Balkanica*, Special Edition 3, 2020, 129-138. SJR (Scopus):0.144

Цитира се е:

29. Kovinka T., A. Sharikov, T. Massalskaya, S. Volkov, 2023. Structure and heterogeneity of habitat determine diet of predators despite prey abundance: Similar response in long-eared, Short-eared Owls and Common Kestrels. Avian Research, 14: 100072 (32 p.). <https://doi.org/10.1016/j.avrs.2022.100072>, @2023 [Линк](#)

16. **Teofilova T. M.** Pseudomaquises in SW Bulgaria as a habitat for the ground beetles (Coleoptera: Carabidae). Zoology and Ecology, 30, 1, Lithuanian Nature Research Centre, 2020, ISSN:2165-8013, DOI:10.35513/21658005.2020.1.4, 27-36. SJR (Scopus):0.246

Цитира се е:

30. Migliaccio E., G. Nardi 2022 Tomoderus dalmatinus Reitter, 1881—a new genus and species for the Bulgarian fauna (Coleoptera, Anthicidae). Zootaxa, 5092(5): 593–595. <https://doi.org/10.11646/zootaxa.5092.5.7>, @2022 [Линк](#)
31. Anđelić Dmitrović B., L. Ivanković Tatalović, T. Kos, P. Crnčan, D. Gajski, M. Jelić, L. Šerić Jelaska, 2023. Mediterranean vineyards and olive groves in Croatia harbour some rare and endemic invertebrates. Biodiversity Data Journal, 11: e100963. <https://doi.org/10.3897/BDJ.11.e100963>, @2023 [Линк](#)
32. Kostova R., R. Bekchiev, 2023. Trechus (s. str.) “subnotatus” species group (Coleoptera: Carabidae) in Bulgaria. Zootaxa, 5264(4): 505–525. <https://doi.org/10.11646/zootaxa.5264.4.3>, @2023 [Линк](#)

17. **Teofilova T.**, Kodzhabashev N.. Ground beetles (Coleoptera: Carabidae) from the Sarnena Sredna Gora Mts.. ZooNotes, Supplement 9, Plovdiv University Press, 2020, ISSN:1313-9916, 95-114

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33. Kostova R., R. Bekchiev, 2023. Trechus (s. str.) “subnotatus” species group (Coleoptera: Carabidae) in Bulgaria. Zootaxa, 5264(4): 505–525. <https://doi.org/10.11646/zootaxa.5264.4.3>, @2023 [Линк](#)

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18. **Teofilova T. M.**, Gradinarov D., Kodzhabashev N.. Phosphaenus hemipterus (Goeze, 1777) (Coleoptera: Lampyridae): the first record in Bulgaria, with data on its habitat preferences and feeding. Acta Zoologica Bulgarica, 73, 1, 2021, ISSN:0324-0770, 59-64. SJR (Scopus):0.237, JCR-IF (Web of Science):0.448

Цитира се е:

34. Nunes V., G. Figueira, L. F. Lopes, P. Souto, 2021. On the natural history of the Black winged firefly, Phosphaenopterus metzneri Schaufuss, 1870 with comparative notes on Phosphaenina (Coleoptera: Lampyridae). Annales Zoologici, 71(3): 661–691., @2021 [Линк](#)