

**Списък на цитиранията на гл. ас. д-р Боян Вагалински
към декември 2021 г. във връзка с участието в конкурс за „доцент“**

1. Vagalinski, B. & Golovatch, S.I. (2021) The millipede tribe Brachyiulini in the Caucasus (Diplopoda, Julida, Julidae). *ZooKeys*, 1058: 1–127. Q1 in SJR.

цитира се в:

1. Zuev, R.V. (2021). An Annotated Checklist of the Millipedes (Myriapoda: Diplopoda) from the Stavropol Territory, Northern Caucasus, Russia. *Entomology and Applied Science Letters*, 8 (2), 62–70. <https://doi.org/10.51847/KTWegICizo>
2. Vagalinski, B. (2020) A new species of *Syrioiulus* Verhoeff, 1914 from Iran, with remarks on the taxonomy of the genus (Diplopoda: Julida: Julidae). *Revue suisse de Zoologie*, 127 (1): 83–94.

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- *# 2. Evsyukov, A.P., Golovatch, S.I. & Antić, D.Ž. (2021) The millipede genera *Amblyiulus* Silvestri, 1896 and *Syrioiulus* Verhoeff, 1914 in the Caucasus, with notes on their distributions (Diplopoda, Julida, Julidae). *ZooKeys*, 1048: 109-143. DOI: <https://doi.org/10.3897/zookeys.1048.68454>
3. Vagalinski, B., Golovatch, S.I., Akkari, N., Stoev, P. (2019) *Simplogonopus rubellus* (Attems, 1901) gen. n., comb. n. (Diplopoda: Polydesmidae: Trichopolydesmidae): Revealing the identity of an enigmatic eastern-Mediterranean millipede. *Acta Zoologica Bulgarica*, 71 (3): 325–334.
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- *# 3. Faille, A., Balart-Garcia, P., Fresneda, J., Bourdeau, C. & Ribera, I. (2021) A remarkable new genus of Iberian troglobitic Trechodina (Coleoptera: Carabidae: Trechinae: Trechini), with a revised molecular phylogeny of the subtribe. *Annales de la Societe entomologique de France* (N.S.), 57 (2): 85-106. DOI: <https://doi.org/10.1080/00379271.2021.1880339>
- *# 4. Kime, R.D. & Enghoff, H. (2021) Atlas of European Millipedes 3: Order Chordeumatida (Class Diplopoda). *European Journal of Taxonomy*, 769: 1–244. DOI: <https://doi.org/10.5852/ejt.2021.769.1497>
4. Antić, D., Vagalinski, B., Stoev, P. & Golovatch, S. (2018) Two new species of the millipede genus *Metonomastus* Attems, 1937 from the Balkan Peninsula (Diplopoda, Polydesmida, Paradoxosomatidae). *ZooKeys*, 786: 43–57. DOI: <https://doi.org/10.3897/zookeys.786.28386>

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*# 5. Kime, R.D. & Enghoff, H. (2021) Atlas of European Millipedes 3: Order Chordeumatida (Class Diplopoda). *European Journal of Taxonomy*, 769: 1–244. DOI: <https://doi.org/10.5852/ejt.2021.769.1497>

5. Bodner, M., Vagalinski, B. & Raspotnig, G. (2018) Chemotaxonomic potential of exocrine alkyl esters in julid millipedes (Diplopoda: Julidae: Cyndroiulini). *Biochemical Systematics and Ecology*, 81: 1-11. DOI: <https://doi.org/10.1016/j.bse.2018.08.001>

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*# 6. Wu, C., Hong, L., Shu, H., Zhou, Q.-H., Wang, Y., Su, N., Jiang, S., Cao, Z. & He, W.-M. (2019) Practical Approach for Clean Preparation of Z- β -Thiocyanate Alkenyl Esters. *ACS Sustainable Chemistry & Engineering*, 7 (9), 8798–8803. <https://doi.org/10.1021/acssuschemeng.9b00708>

6. Vagalinski, B. & Lazányi, E. (2018) Revision of the millipede tribe Brachyiulini Verhoeff, 1909 (Diplopoda: Julida: Julidae) with descriptions of new taxa. *Zootaxa* 4421 (1): 001–142. DOI: <https://doi.org/10.11646/zootaxa.4421.1.1>

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*# 7. Kokhia, M.S. & Golovatch, S.I. (2018) A checklist of the millipedes of Georgia, Caucasus (Diplopoda). *ZooKeys*, 741: 35–48, <https://doi.org/10.3897/zookeys.741.20042>

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*# 9. Jovanović, Z.S., Cvetkovska-Gjorgjievska, A., Prelić, D., Antić, D.Z. & Makarov, S.E. (2019) Checklist of the millipedes of the Republic of North Macedonia. *Arthropoda Selecta*, 28 (2): 191–205. DOI: <https://doi.org/10.15298/arthsel.28.2.02>

*# 10. Kokhia, M.S. & Golovatch, S.I. (2020) Diversity and distribution of the millipedes (Diplopoda) of Georgia, Caucasus. *ZooKeys*, 930: 199–219. DOI: <http://dx.doi.org/10.3897/zookeys.930.47490>

11. Giurginca, A. (2021) Diplopoda of Romania. Transversal, Târgoviște, 256 pp.

12. Golovatch, S.I., Turbanov, I.S., Kapralov, S.A., Somchenko, P.V. & Turbanova, A.A. (2021) New records of millipedes (Diplopoda) from caves in Crimea and the Caucasus. *Invertebrate Zoology*, 18 (2): 85–94. DOI: <http://dx.doi.org/10.15298/invertzool.18.2.03>

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*# 15. Golovatch, S.I., Liu, W. (2020) Diversity, distribution patterns, and fauno-genesis of the millipedes (Diplopoda) of mainland China. *ZooKeys*, 930: 153–198, <https://doi.org/10.3897/zookeys.930.47513>

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9. Bodner, M., Vagalinski, B., Makarov, S.E. & Raspotnig, G. (2017) Methyl N-methylanthranilate: major compound in the defensive secretion of *Typhloiulus orpheus* (Diplopoda, Julida). *Chemoecology*, 27: 171–175.

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*# 21. Rodriguez, J., Jones, T.H., Sierwald, P., Marek, P.E., Shear, W.A., Brewer, M.S. & Kocot, K.M. (2018) Step-wise evolution of complex chemical defenses in millipedes: a phylogenomic approach. *Scientific Reports*, 8: 3209, 1–10, <https://doi.org/10.1038/s41598-018-19996-6>

*# 22. Retallack, M.J., Thomson, L.J. & Keller, M.A. (2019) Predatory arthropods associated with potential native insectary plants for Australian vineyards. *Australian Journal of Grape and Wine Research*, 25 (2): 1–10, <https://doi.org/10.1111/ajgw.12383>

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*# 24. Evsyukov, A., Golovatch, S., Reip, H., Vandenspiegel, D. (2020) The millipede tribe Leptoiulini in the Caucasus, with notes on its generic classification (Diplopoda: Julida: Julidae). *Zootaxa*, 4778: 237–280.

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- *# 33. Németh, T., Brûha, P. & Kundrata, R. (2020) Discovery of a new species of *Lacon* Laporte (Coleoptera: Elateridae: Agrypninae) endemic to Cyprus, with a modified tarsal morphology. *Zootaxa*, 4780 (3): 554–562.
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13. Vagalinski, B., Stoev, P., Enghoff, H. (2015) A review of the millipede genus *Typhloiulus* Latzel, 1884 (Diplopoda: Julida: Julidae), with a description of three new species from Bulgaria and Greece. *Zootaxa*, 3999 (3): 334–362. DOI: <http://dx.doi.org/10.11646/zootaxa.3999.3.2>

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*# 36. Antić, D.Ž., Dudić, B.D., Gajić, M.R., Lučić, L.R. (2017) The first hydrophilous cave-dwelling millipede from Serbia—*Typhloiulus balcanicus* sp. nov. (Diplopoda, Julida, Julidae). *Zootaxa*, 4226 (1): 137–143, <https://doi.org/10.11646/zootaxa.4226.1.8>

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*# 39. Jovanović, Z.S., Cvetkovska-Gjorgjievska, A., Prelić, D., Antić, D.Z. & Makarov, S.E. (2019) Checklist of the millipedes of the Republic of North Macedonia. *Arthropoda Selecta*, 28(2): 191–205. DOI: <https://doi.org/10.15298/arthscl.28.2.02>

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*# 41. Recuero, E., Rodriguez-Flores, P.C. (2020) A new Mediterranean species of *Dolistenus* (Diplopoda, Platydesmida, Andrognathidae), with an updated key for the genus and the first contribution for a barcode database of European Platydesmida. *Zootaxa*, 4718 (1): 123–133. DOI: <https://doi.org/10.11646/zootaxa.4718.1.10>

15. Lazányi, E. & Vagalinski, B. (2013) Redefinition of the millipede subgenus *Megaphyllum* sensu stricto Verhoeff, 1894 and neotype designation for *Megaphyllum austriacum* (Latzel, 1884) (Myriapoda: Diplopoda: Julida: Julidae). *Zootaxa*, 3741 (1): 055–100, DOI: <http://dx.doi.org/10.11646/zootaxa.3741.1.2>

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- *# 42. Enghoff, H., Petersen, G., Seberg, O. (2013) The aberrant millipede genus *Pteridoiulus* and its position in a revised molecular phylogeny of the family Julidae (Diplopoda: Julida). *Invertebrate Systematics*, 27, 515–529. DOI: <http://dx.doi.org/10.1071/IS13016>
- * 43. Golovatch, S.I. & Vanden Spiegel, D. (2015) Two new species of the millipede genus *Caucasodesmus* Golovatch, 1985 from the Crimea, Russia (Diplopoda, Polydesmida, Trichopolydesmidae). *Russian Entomological Journal*, 24 (1), 1–6.
- *# 44. Kime, R.D. & Enghoff, H. (2017) Atlas of European millipedes 2: Order Julida (Class Diplopoda). *European Journal of Taxonomy*, 346: 1–299.
- *# 45. Kokhia, M.S. & Golovatch, S.I. (2018) A checklist of the millipedes of Georgia, Caucasus (Diplopoda). *ZooKeys*, 741: 35–48. DOI: <http://dx.doi.org/10.3897/zookeys.741.20042>
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49. Giurginca, A. (2021) Diplopoda of Romania. Transversal, Târgoviște, 256 pp.
- * 50. Golovatch, S.I., Turbanov, I.S., Kapralov, S.A., Somchenko, P.V. & Turbanova, A.A. (2021) New records of millipedes (Diplopoda) from caves in Crimea and the Caucasus. *Invertebrate Zoology*, 18 (2): 85–94. DOI: <http://dx.doi.org/10.15298/invertzool.18.2.03>
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*** Цитиране в статия в издание, индексирано в Scopus**

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