

Списък на научните трудове на гл. ас. д-р Виолета Тюфекчиева

Кандидат в конкурс за заемане на академичната длъжност „доцент“ по професионално направление 4.3. Биологически науки, научна специалност „Хидробиология“, обявен в Държавен вестник, бр. №48/07.06.2024 г.

Група показатели „А“

А.Статии по дисертацията:

Тюфекчиева В. 2014. Състав, разпространение и екология на разред Plecoptera (Insecta) в България. - Автореферат за придобиване на ОНС „Доктор“, ИБЕИ, БАН, София, 38 стр.

A.1.1. Tyufekchieva V., H. Kalcheva, Y. Vidinova, I. Yaneva, T. Stoyanova, T. Ljubomirov 2013. Distribution and ecology of Taeniopterygidae (Insecta: Plecoptera) in Bulgaria. Acta zoologica bulgarica, 65 (1), 89-100. ISSN: 0324-0770; <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2013/65-1-089-100.pdf>
IF WoS =0.357, Q4; SJR=0.273, Q3

A.1.2. Tyufekchieva V., K. Kumanski†, I. Yaneva 2011. Stoneflies (Plecoptera, Insecta) from the Western Rhodopes (Bulgaria) – In: Beron P. (ed.) Biodiversity of Bulgaria. 4. Biodiversity of Western Rhodopes (Bulgaria and Greece) II. Pensoft & Nat. Mus. Natur. Hist. Sofia, 213-221. [P-ISBN hardback:9546422797, E-ISBN:9789546423979, P-ISSN:1312-0174]

A.1.3. Vidinova Y., I. Yaneva, V. Tyufekchieva 2006. Ephemeroptera and Plecoptera (Insecta) from Bulgarian part of Strouma River. Acta zoologica bulgarica, 58 (1), 125-130. ISSN:0324-0770;http://www.ephemeroptera-galactica.com/pubs/pub_v/pubvidinovay2006p123.pdf

НАУЧНИ ТРУДОВЕ ИЗВЪН ДИСЕРТАЦИЯТА:

Общ брой научни трудове по конкурса – 29.

Научни трудове, които са индексирани в Web of Science и/или Scopus – 21.

Научни трудове с Impact Factor в Web of Science – 17.

Научни трудове с SJR на Scopus, без IF в Web of Science – 4.

Глави от книги – 8.

Научни трудове, които не са част от конкурса - 12

Група показатели „В“ - 141т.

B4. Хабилизационен труд - Научни публикации в издания, които са реферирани и индексирани в световноизвестни бази данни с научна информация (Web of Science и Scopus)

B4.1. Tyufekchieva V., V. Evtimova, D. Muranyi. 2019. First Checklist of Stoneflies (Insecta: Plecoptera) of Bulgaria, with Application of the IUCN Red List Criteria at National Level. Acta zoologica bulgarica, 71 (3), 2019, 349-358. ISSN: 0324-0770, <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2019/71-3-349-358.pdf>

[First Checklist of Stoneflies \(Insecta: Plecoptera\) of Bulgaria, with Application of the IUCN Red List Criteria at the National Level-Web of Science Core Collection](#)

[Acta Zoologica Bulgarica \(scimagojr.com\)](#)

IF WoS =0.354, Q4; SJR=0.211, Q4 (2019), 12т

B4.2. Tyufekchieva V., B. Rimcheska. 2019. Composition and Zoogeographic features of the stonefly fauna (Insecta: Plecoptera) of mountainous and semi-mountainous streams in Aegean watershed (7th Ecoregion, Eastern Balkans). Ecologia Balkanica, 2019, SE(2): 91-106. ISSN: 1313-9940,

[Composition and Zoogeographic Features of the Stonefly Fauna \(Insecta: Plecoptera\) of Mountainous and semi-mountainous streams in Aegean watershed \(7th Ecoregion, Eastern Balkans\) \(uni-plovdiv.bg\)](#)

<https://www.scimagojr.com/journalsearch.php?q=21100853547&tip=sid&clean=0>

SJR= 0.134 (2019), 10т

B4.3. Tyufekchieva, V., Y. Vidinova, V. Evtimova, E. Varadinova, I. Botev. 2023. Ephemeroptera, Plecoptera and Trichoptera (Insecta) of Mountain Tributaries of the Struma River: Diversity in Relation to Environmental Parameters and Zoogeographic Features. Acta zoologica bulgarica, Suppl. 16, 2023, 35-49. ISSN: 0324-0770,

[Suppl 16 04 \(acta-zoologica-bulgarica.eu\)](#)

<https://www.webofscience.com/wos/woscc/full-record/WOS:001170706400004>

[Acta Zoologica Bulgarica \(scimagojr.com\)](#)

IF WoS =0.362, Q4; SJR=0.202, Q4 (2022), 12т

B4.4. Stoyanova T., Y. Vidinova, I. Yaneva, V. Tyufekchieva, D. Parvanov, I. Traykov, V. Bogoev 2014. Ephemeroptera, Plecoptera and Trichoptera as Indicators for Ecological Quality of Luda River, Bulgaria. Acta zoologica bulgarica, 66 (2), 2014, 255-260. ISSN: 0324-0770,

<http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2014/66-2-255-260.pdf>,

[Ephemeroptera, Plecoptera and Trichoptera as Indicators for Ecological Quality of the Luda Reka River, Southwest Bulgaria-Web of Science Core Collection](#)

[Acta Zoologica Bulgarica \(scimagojr.com\)](#)

IF WoS =0.532, Q4; SJR=0.292, Q3 (2014), 15т

B4.5. Slavevska-Stamenković V., B. Rimcheska, Y. Vidinova, V. Tyufekchieva, M. Ristovska, S. Smiljkov, M. Paunović, D. Prelić 2016. New data on Ephemeroptera, Plecoptera and Trichoptera from the Republic of Macedonia. Acta zoologica bulgarica, 68 (2), 2016, 199-206. ISSN: 0324-0770, <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2016/68-2-199-206.pdf>,

New Data on Ephemeroptera, Plecoptera and Trichoptera from the Republic of Macedonia-Web of Science Core Collection

Acta Zoologica Bulgarica (scimagojr.com)

IF WoS =0.413, Q4; SJR=0.307, Q3 (2016), 15т

B4.6. Vidinova, Y., **V. Tyufekchieva**, M. Ihtimanska, V. Evtimova, E. Varadinova, M. Todorov, G. Georgieva. 2023. Benthic Macroinvertebrate Assemblages in Karst Springs Ecosystems in Bulgaria. Acta zoologica bulgarica, Suppl. 16, 2023, 75-90. ISSN: 0324-0770, [Suppl_16_07.pdf \(acta-zoologica-bulgarica.eu\)](http://Suppl_16_07.pdf(acta-zoologica-bulgarica.eu))
<https://www.webofscience.com/wos/woscc/full-record/WOS:001170706400007>

Acta Zoologica Bulgarica (scimagojr.com)

IF WoS =0.362, Q4; SJR=0.202, Q4 (2022), 12т

B4.7. Vidinova Y., **V. Tyufekchieva**, E. Varadinova, S. Stoichev, L. Kenderov, I. Dedov, Y. Uzunov 2016. Taxonomic list of benthic macroinvertebrate communities of inland standing water bodies in Bulgaria. Acta zoologica bulgarica, 68 (2), 2016, 147-158. ISSN: 0324-0770, <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2016/68-2-147-158.pdf>,
<https://www.webofscience.com/wos/woscc/full-record/WOS:000378824700001>

Acta Zoologica Bulgarica (scimagojr.com)

IF WoS =0.413, Q4; SJR=0.307, Q3 (2016), 15т

B4.8. Varadinova, E., L. Sakelarieva, J. Park, M. Ivanov, **V. Tyufekchieva**. 2022. Characterisation of Macroinvertebrate Communities in Maritsa River (South Bulgaria) - Relation to Different Environmental Factors and Ecological Status Assessment. Diversity 2022, 14(10), 833. <https://doi.org/10.3390/d14100833>,
[Characterisation of Macroinvertebrate Communities in Maritsa River \(South Bulgaria\)-Relation to Different Environmental Factors and Ecological Status Assessment-Web of Science Core Collection](http://Characterisation_of_Macroinvertebrate_Communities_in_Maritsa_River_(South_Bulgaria)-Relation_to_Different_Environmental_Factors_and_Ecological_Status_Assessment-Web_of_Science_Core_Collection)

Diversity (scimagojr.com)

IF WoS =3.029, Q2; SJR=0.641, Q1 (2022), 25т

B.4.9. Welti E. R. A., Bowler D. E., Sinclair J. S., Altermatt F., Álvarez-Cabria M., Amatulli G., Angeler D. G., Archambaud G., Jorrín I. A., Aspin T., Azpiroz I., Baker N. J., Bañares I., Ortiz J. B., Bodin C. L., Bonacina L., Bonada N., Bottarin R., Cañedo-Argüelles M., Csabai Z., Datry T., de Eyto E., Dohet A., Domisch S., Dörflinger G., Drohan E., Eikland K. A., England J., Eriksen T. E., Evtimova V., Feio M. J., Ferréol M., Floury M., Forcellini M., Forio M., Fornaroli R., Friberg N., Fruget J., Garcia Marquez J. R., Georgieva G., Goethals P., Graça M. A. S., House A., Huttunen K., Jensen T. C., Johnson R. K., Jones J. I., Kiesel J., Larrañaga A., Leitner P., L'Hoste L., Lizée M., Lorenz A. W., Maire A., Manzanos Arnaiz J. A., McKie B. J., Millán A., Muotka T., Murphy J. F., Ozolins D., Paavola R., Paril P., Peñas F. J., Polášek M., Rasmussen J., Rubio M., Sánchez-Fernández D., Sandin L., Schäfer R. B., Schmidt-Kloiber A., Scotti A., Shen L. Q., Skuja A., Stoll S., Straka M., Stubbington R., Timm H., **Tyufekchieva V. G.**, Tziortzis I., Uzunov Y., van der Lee G., Vannevel R., Varadinova E., Várbiro G., Velle G., Verdonschot P. F. M., Verdonschot R. C. M., Vidinova Y., Wiberg-Larsen P., Haase P. 2024. Time series of freshwater macroinvertebrate

abundances and site characteristics of European streams and rivers. Scientific Data, 11, 601.
<https://doi.org/10.1038/s41597-024-03445-3>

<https://www.scimagojr.com/journalsearch.php?q=21100451321&tip=sid&clean=0>
IF WoS =9.8 (2-year), Q1; SJR = 1.94, Q1 (2023), 25т

Група показатели „Г“ – 303 т.

Г7. Научна публикация в издания, които са реферирани и индексирани в световноизвестни бази данни с научна информация (Web of Science и Scopus), извън хабилитационния труд – 183 т.

Г7.1. Haase P., Bowler D. E., Baker N. J., Bonada N., Domisch S., Garcia Marquez J. R., Heino J., Hering D., Jähnig S. C., Schmidt-Kloiber A., Stubbington R., Altermatt F., Álvarez-Cabria M., Amatulli G., Angeler D. G., Archambaud-Suard G., Jorrín I. A., Aspin T., Azpiroz I., Bañares I., Ortiz J. B., Bodin C. L., Bonacina L., Bottarin R., Cañedo-Argüelles M., Csabai Z., Datry T., de Eyto E., Dohet A., Dörflinger G., Drohan E., Eikland K. A., England J., Eriksen T. E., Evtimova V., Feio M. J., Ferréol M., Floury M., Forcellini M., Forio M., Fornaroli R., Friberg N., Fruguet J., Georgieva G., Goethals P., Graça M. A. S., Graf W., House A., Huttunen K., Jensen T. C., Johnson R. K., Jones J. I., Kiesel J., Kuglerová L., Larrañaga A., Leitner P., L'Hoste L., Lizée M., Lorenz A. W., Maire A., Manzanos Arnaiz J. A., McKie B. J., Millán A., Monteith D., Muotka T., Murphy J. F., Ozolins D., Paavola R., Paril P., Peñas F. J., Pilotto F., Polášek M., Rasmussen J., Rubio M., Sánchez-Fernández D., Sandin L., Schäfer R. B., Scotti A., Shen L. Q., Skuja A., Stoll S., Straka M., Timm H., **Tyufekchieva V. G.**, Tziortzis I., Uzunov Y., van der Lee G., Vannevel R., Varadinova E., Várbíró G., Velle G., Verdonschot P. F. M., Verdonschot R. C. M., Vidinova Y., Wiberg-Larsen P., Welty E. R. A.. 2023. The recovery of European freshwater biodiversity has come to a halt. Nature, 620, 582–588.

<https://doi.org/10.1038/s41586-023-06400-1>

<https://www.nature.com/articles/s41586-023-06400-1>

[Scopus - Document details - The recovery of European freshwater biodiversity has come to a halt](#)

<https://www.scimagojr.com/journalsearch.php?q=21206&tip=sid&clean=0>

IF WoS =69.504, Q1; SJR =20.96, Q1 (2022), 25т

Г7.2. Sinclair J. S., Welty E. A. R., Altermatt F., Álvarez-Cabria M., Aroviita J., Baker N. J., Barešová L., Barquín J., Bonacina L., Bonada N., Cañedo-Argüelles M., Csabai Z., de Eyto E., Dohet A., Dörflinger G., Eriksen T. E., Evtimova V., Feio M. J., Ferréol M., Floury M., Forio M. A. E., Fornaroli R., Goethals P. L. M., Heino J., Hering D., Huttunen K-L., Jähnig S. C., Johnson R. K., Kuglerová L., Kupilas B., L'Hoste L., Larrañaga A., Leitner P., Lorenz A. W., McKie B. G., Muotka T., Osadčaja D., Paavola R., Palinauskas V., Pařil P., Pilotto F., Polášek M., Rasmussen J. J., Schäfer R.B., Schmidt-Kloiber A., Scotti A., Skuja A., Straka M., Stubbington R., Timm H., **Tyufekchieva V.**, Tziortzis I., Vannevel R., Várbíró G., Velle G., Verdonschot R. C. M., Vray S., Haase P. 2024. Multi-decadal improvements in the ecological quality of European rivers are not consistently reflected in biodiversity metrics. Nature Ecology & Evolution, <https://doi.org/10.1038/s41559-023-02305-4>

[Scopus - Document details - Multi-decadal improvements in the ecological quality of European rivers are not consistently reflected in biodiversity metrics](#)

<https://www.scimagojr.com/journalsearch.php?q=21100831440&tip=sid&clean=0>

IF WoS =16.8, Q1; SJR = 5.37, Q1(2022), 25^т

Г7.3. Varadinova, E., G. Gecheva, **V. Tyufekchieva**, T. Milkova. 2023. Macrophyte- and Macrozoobenthic-Based Assessment in Rivers: Specificity of the Response to Combined Physico-Chemical Stressors. Water, 2023, 15, 2282.

<https://doi.org/10.3390/w15122282>

<https://www.webofscience.com/wos/woscc/full-record/WOS:001018030700001>

<https://www.scimagojr.com/journalsearch.php?q=21100255400&tip=sid&clean=0>

IF WoS =3.4, Q1, SJR=0.72, Q1 (2022), 25^т

Г7.4. Park, J., L. Sakelarieva, E. Varadinova, V. Evtimova, Y. Vidinova, **V. Tyufekchieva**, G. Georgieva, M. Ihtimanska, M. Todorov. 2023. Taxonomic Composition and Dominant Structure of the Macrozoobenthos in the Maritsa River and Some Tributaries, South Bulgaria. Acta zoologica bulgarica, Suppl. 16, 2023, 61-74. ISSN: 0324-0770,

[Suppl_16_06.pdf \(acta-zoologica-bulgarica.eu\)](#)

<https://www.webofscience.com/wos/woscc/full-record/WOS:001170706400006>

[Acta Zoologica Bulgarica \(scimagojr.com\)](#)

IF WoS =0.362, Q4; SJR=0.202, Q4 (2022), 12^т

Г7.5. Trichkova T., **V. Tyufekchieva**, L. Kenderov, Y. Vidinova, I. Botev, D. Kozuharov, Z. Hubenov, Y. Uzunov, S. Stoichev, S. Cheshmedjiev. 2013. Benthic Macroinvertebrate Diversity in Relation to Environmental Parameters and Ecological Potential of Reservoirs, Danube River Basin, North-West Bulgaria. Acta zoologica bulgarica, 65 (3), 2013: 337-348. ISSN: 0324-0770,

<http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2013/65-3-337-348.pdf>,

<https://www.webofscience.com/wos/woscc/full-record/WOS:000325676600010>

[Acta Zoologica Bulgarica \(scimagojr.com\)](#)

IF WoS =0.357, Q4; SJR=0.273, Q3 (2013), 15^т

Г7.6. Evtimova V., **V. Tyufekchieva**, E. Varadinova, Y. Vidinova, M. Ihtimanska, G. Georgieva, M. Todorov, R. Soufi. 2021. Macroinvertebrate communities of sub-Mediterranean intermittent rivers in Bulgaria: association with environmental parameters and ecological status. Ecologia Balkanica, 2021, Special Edition (4):49-64. ISSN: 1313-9940,

http://web.uni-plovdiv.bg/mollov/EB/2021_SE4/049-064_eb21SE403.pdf

<https://www.scimagojr.com/journalsearch.php?q=21100853547&tip=sid&clean=0>

SJR= 0.137 (2021), 10^т

Г7.7. Soufi R., Y. Vidinova, **V. Tyufekchieva**, V. Evtimova, D. Stoianova, M. Kerakova, G. Georgieva, S. Stoichev, I. Dedov, G. Wolfram. 2018. Intercalibration of macroinvertebrate-

based method for status assessment of Bulgarian tributaries of the Danube River. *Ecologia Balkanica*, 2018, 10, (2): 63-72 ISSN:1313-9940,
http://web.uni-plovdiv.bg/mollov/EB/2018_vol10_iss2/063-072_eb.18129.pdf

<https://www.scimagojr.com/journalsearch.php?q=21100853547&tip=sid&clean=0>
SJR= 0.103 (2018), 10т

Г7.8. Kenderov L., M. Pavlova, T. Trichkova, **V. Tyufekchieva**, Y. Vidinova, D. Kozuharov, I. Botev, Z. Hubenov, Y. Uzunov, S. Stoichev, M. Beshkova, H. Kalcheva, R. Kalchev. 2014. Trophic state and trophic structure in three Bulgarian reservoirs. *Acta zoologica bulgarica*, 66 (2), 2014, 247-254. ISSN: 0324-0770,
<http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2014/66-2-247-254.pdf>
<https://www.webofscience.com/wos/woscc/full-record/WOS:000338601300014>

[Acta Zoologica Bulgarica \(scimagojr.com\)](http://www.acta-zoologica-bulgarica.eu)
IF WoS =0.532, Q4; SJR= 0.292, Q3 (2014), 15т

Г7.9. Varadinova, E., G. Georgieva, M. Ihtimanska, Y. Vidinova, V. Evtimova, **V. Tyufekchieva**, M. Todorov. 2023. Macrozoobenthos in Mountain Standing Water Bodies in Bulgaria. *Acta zoologica bulgarica*, Suppl. 16, 2023, 49-60. ISSN: 0324-0770,
https://acta-zoologica-bulgarica.eu/2022/Suppl_16_05.pdf
<https://www.webofscience.com/wos/woscc/full-record/WOS:001170706400005>

[Acta Zoologica Bulgarica \(scimagojr.com\)](http://www.acta-zoologica-bulgarica.eu)
IF WoS =0.362, Q4; SJR= 0.202, Q4 (2022), 12т

Г7.10. Pavlova M., L. Pehlivanov, S. Kazakov, E. Varadinova, Y. Vidinova, **V. Tyufekchieva**, Y. Uzunov 2012. Changes in the aquatic communities in the Rhodope Mountain Landslide Lakes (South Bulgaria) for the last 40 years. I. Taxonomic composition of the macrozoobenthos, zooplankton and the fish communities. *Acta zoologica bulgarica*, Suppl. 4, 2012, 183-191. ISSN: 0324-0770, <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2012/supplement-4-187-195.pdf>,
<https://www.webofscience.com/wos/woscc/full-record/WOS:000314137300028>

[Acta Zoologica Bulgarica \(scimagojr.com\)](http://www.acta-zoologica-bulgarica.eu)
IF WoS =0.309, Q4; SJR=0.231, Q4 (2012), 12т

Г7.11. Vidinova Y., J. Park, E. Varadinova, **V. Tyufekchieva**, M. Todorov. 2021. Invasion of *Corbicula fluminea* (Müller, 1774) (Bivalvia: Corbiculidae) in water bodies from the East Aegean River Basin in Bulgaria. *Ecologica Montenegrina*, 47, Biotaxa, 2021, ISSN:2336-9744, 9-17.
DOI:<http://dx.doi.org/10.37828/em.2021.47.2>,
<https://www.biotaxa.org/em/article/view/72136>

<https://www.scimagojr.com/journalsearch.php?q=21100773804&tip=sid&clean=0>
SJR = 0.393 (2021), 10т

Г7.12. Stoyanova, D., V. Evtimova, L. Kenderov, E. Varadinova, M. Kerakova, M. Ihtimanska, T. Stefanov, R. Soufi, **V. Tyufekchieva**, Y. Vidinova, N. Simov. 2018. New

Localities and Habitat Suitability Modeling for the Riverine Water Bug *Aphelocheirus aestivalis* (Fabricius, 1794), Heteroptera: Aphelocheiridae, in Northern and Eastern Bulgaria. *Acta zoologica bulgarica*, 70 (3), 2018, 415-431. ISSN: 0324-0770, <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2018/70-3-415-431.pdf>
<https://www.webofscience.com/wos/woscc/full-record/WOS:000446807800018>

[Acta Zoologica Bulgarica \(scimagojr.com\)](http://scimagojr.com)

IF WoS =0.278, Q4; SJR=0.19, Q4 (2018), 12т

Г8. Публикувана глава от книга или колективна монография: - 120 т.

Г8.1. Evtimova V., Y. Vidinova, **V.Tyufekchieva** 2019. Ephemeroptera, Plecoptera, and Trichoptera (Insecta) from the Bulgarian Stretch of the Danube River and Adjacent Territories. In: Shurulinkov P., Z. Hubenov et al. (Eds.) Biodiversity of the Bulgarian-Romanian Section, Nova Science Publishers, Inc., Chapter: 3, 73 – 119. ISBN: 978-1-53615-663-8 (ebook), <https://novapublishers.com/shop/biodiversity-of-the-bulgarian-romanian-section-of-the-lower-danube/>

Г8.2. Varadinova E., M. Kerakova, M. Aleksandrova, R. Soufi, S. Stoichev, Y. Vidinova, **V. Tyufekchieva**, Y. Uzunov 2013. Bottom invertebrate communities (The Macrozoobenthos): Key biological quality elements for ecological classification of the Mesta River Basin, In: Uzunov, Y., L. Pehlivanov, B. Georgiev, E. Varadinova (Eds.) Mesta River: Biological Quality Elements & Ecological status. Sofia, Professor Marin Drinov Academic Publishing House: 61-97. ISBN 978-954-322-689-4.

Г8.3. **Tyufekchieva V.**, V. Evtimova, L. Kenderov. 2016. Stoneflies (Plecoptera, Insecta) from the Vrachanska Planina Mountain (Bulgaria). In: Bechev, D. & Georgiev, D. (Eds.), Faunistic diversity of Vrachanski Balkan Nature Park. ZooNotes, Suppl. 3, 2016, Plovdiv University Press, Plovdiv, 79-86. ISBN: 978-619-202-461-1. <http://www.zoonotes.bio.uni-plovdiv.bg/Supplements/Suppl%203/Plecopter.pdf>

Г8.4. Evtimova V., **V. Tyufekchieva**, L. Kenderov. 2016. Caddisfly larvae (Trichoptera, Insecta) from the Vrachanska Mountain, Northwestern Bulgaria. In: Bechev, D. & Georgiev, D. (Eds.), Faunistic diversity of Vrachanski Balkan Nature Park. ZooNotes, Suppl. 3, 2016, Plovdiv University Press, Plovdiv, 163-168. ISBN: 978-619-202-461-1. <http://www.zoonotes.bio.uni-plovdiv.bg/Supplements/Suppl%203/Trichoptera.pdf>,

Г8.5. Cheshmedjiev S., L. Kenderov, T. Stefanov, P. Ivanov, V. Evtimova, Y. Vidinova, **V. Tyufekchieva**, T. Teofilova 2016. Ecological characteristics of the main river catchments in Vrachanski Balkan Mountain. In: Bechev, D. & Georgiev, D. (Eds.), Faunistic diversity of Vrachanski Balkan Nature Park. ZooNotes, Supplemen 3, Plovdiv University Press, Plovdiv, 291-298. ISBN: 978-619-202-461-1. <http://www.zoonotes.bio.uni-plovdiv.bg/Supplements/Suppl%203/Ecological%20characteristic.pdf>

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