

ESENIAS-TOOLS PUBLICATIONS AND COMMUNICATIONS

2015-2018

(updated)

Scientific articles (57)

- Anastasiu P., Preda C., Bănăduc D., Cogălniceanu D. 2017. Alien species of EU concern in Romania. *Transylvanian Review of Systematical and Ecological Research*, 19 (3): 93-106. [http://stiinte.ulbsibiu.ro/trser/trser19/TRSER19.3\(Papers\).pdf](http://stiinte.ulbsibiu.ro/trser/trser19/TRSER19.3(Papers).pdf)
- Beshkova M., Belkinova D., Kalchev R., Kalcheva H., Mladenov R., Stojanov P. 2017. Influence of *Dreissena polymorpha* (Pallas, 1771) (Mollusca: Bivalvia) on phytoplankton and physicochemical characteristics of Bulgarian reservoirs. *Acta Zoologica Bulgarica*, Supplement 9: 171-180. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-171-180.pdf>
- Crocetta F., Agius D., Balistrer P., Bariche M., Bayhan Y. K., Çakir M., Ciriaco S., Corsini-Foka M., Deidun A., Zrelli R. E., Ergüden D., Evans J., Ghelia M., Giavasi M., Kleitou P., Kondylatos G., Lipej L., Mifsud C., Özvarol Y., Pagano A., Portelli P., Poursanidis D., Rabaoui L., Schembri P. J., Taşkin E., Tiralongo F., Zenetos A. 2015. New Mediterranean biodiversity records (October 2015). *Mediterranean Marine Science*, 16 (3): 682-702.
<http://www.medit-mar-sc.net/index.php/marine/article/view/1477>
- Crocetta F. 2016. Backdating the confirmed presence of *Siphonaria pectinata* (Gastropoda: Siphonariidae) along the northern Mediterranean shores, with a discussion on its status in the basin. *Marine Biodiversity Records*, 9: 55.
<https://mbr.biomedcentral.com/articles/10.1186/s41200-016-0034-5>
- Crocetta F., Tringali L. P., Mienis H. K., Zenetos A. 2016. *Clementia papyracea* (Gmelin, 1791) (Mollusca: Bivalvia: Veneridae): its established status in the Mediterranean Sea and the first record from Greece. *Cahiers de Biologie Marine*, 57 (3): 271-275.
<http://application.sb-roscoff.fr/cbm/issue.htm?execution=e3s1>
- Crocetta F., Gofas S., Salas C., Tringali L. P., Zenetos A. 2017. Local ecological knowledge *versus* published literature: a review of non-indigenous Mollusca in Greek marine waters. *Aquatic Invasions*, 12 (4): 415-434.
http://www.aquaticinvasions.net/2017/AI_2017_Crocetta_etal.pdf
- Dailianis T., Akyol O., Babali N., Bariche M., Crocetta F., Gerovasileiou V., Ghanem R., Gökoğlu M., Hasiotis T., Izquierdo-Muñoz A., Julian D., Katsanevakis S., Lipej L., Mancini E., Mytilineou Ch., Ounifi Ben Amor K., Özgül A., Ragkousis M., Rubio-Portillo E., Servello G., Sini M., Stamouli C., Sterioti A., Teker S., Tiralongo F., Trkov D. 2016. New Mediterranean biodiversity records (July 2016). *Mediterranean Marine Science*, 17 (2): 608-626.
<http://www.medit-mar-sc.net/index.php/marine/article/view/1734/804>

- Dedov I. K., Schneppat U. E., Glogger F. K. 2015. *Hygromia cinctella* (Draparnaud, 1801) (Mollusca: Gastropoda: Hygromiidae), a new snail for the Bulgarian fauna. *Acta Zoologica Bulgarica*, 67 (4): 465-469. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2015/67-4-465-470.pdf>
- Dedov I. K., Schneppat U. E., Glogger F. K., Georgiev D. 2015. Boettgerillidae van Goethem 1972: *Boettgerilla pallens* Simroth 1912 (Mollusca: Gastropoda) – a new family, genus and species for the Bulgarian fauna. *Ecologica Montenegrina*, 3: 64-65. www.biotaxa.org/em
- Dedov I. K., Schneppat U. E., Stoyanov I., Cornu R., Glogger F. K. 2017. *Arion (Kobeltia) intermedius* Normand, 1852 (Pulmonata: Stylommatophora: Arionidae), a new slug species for Bulgaria. *Acta Zoologica Bulgarica*, 69 (3): 437-439. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/69-3-437-439.pdf>
- Gashtarov V., Georgiev D. 2016. First record of introduction of the tropical snail *Melanoides tuberculata* (O. F. Müller, 1774) in Bulgaria (Gastropoda: Thiaridae). *Ecologica Montenegrina*, 5: 26-27. <http://www.biotaxa.org/em/article/view/19211/18425>
- Hudina S., Kutleša P., Trgovčić K., Duplić A. 2017. Dynamics of range expansion of the signal crayfish (*Pacifastacus leniusculus*) in a recently invaded region in Croatia. *Aquatic Invasions*, 12 (1): 67-75. http://www.aquaticinvasions.net/2017/AI_2017_Hudina_etal.pdf
- Ivanova P., Nikolov V., Dzhembekova N. 2017. New data for invasive pilengas mullet species *Liza haematocheila* (Temminck and Schlegel, 1845) along Bulgarian Black Sea Coast. *Annals of Warsaw University of Life Sciences – Animal Science*, 56 (2): 231-237. <http://annals-wuls.sggw.pl/files/files/animal/asc2017-no562-full.pdf>
- Ivanova P. P., Trayanova A. T., Stefanova K. B., Stefanova E., Raykov V. S., Doncheva V. G. 2017. Population status of some alien species in Varna Bay, Bulgarian Black Sea Coast (2015-2016). *Acta Zoologica Bulgarica*, Supplement 9: 73-82. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-73-82.pdf>
- Kalchev R., Beshkova M., Kalcheva H. 2016. Trophic relationships and status of reservoirs with and without occurrence of *Dreissena* spp. (Mollusca: Bivalvia) built on Bulgarian Danube River tributaries. *Transylvanian Review of Systematical and Ecological Research*, 18 (1): 13-22. <http://stiinte.ulbsibiu.ro/trser/trser18/Papers%20TRSER18.1.pdf>
- Kalcheva H., Stoichev S., Beshkova M., Kalchev R., Stanachkova M., Kozuharov D., Trichkova T. 2016. The effect of *Dreissena polymorpha* on bacterioplankton, nematode fauna and their relations to environmental factors in Ogosta Reservoir (Bulgaria). *Transylvanian Review of Systematical and Ecological Research*, 18 (1): 23-34. <http://stiinte.ulbsibiu.ro/trser/trser18/Papers%20TRSER18.1.pdf>
- Kalcheva H., Beshkova M., Kalchev R. 2017. Bacterioplankton and its relations to environmental factors and the presence of invasive mussels *Dreissena* spp. in three Bulgarian reservoirs. *Acta Zoologica Bulgarica*, Supplement 9: 161-170. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-161-170.pdf>
- Karachle P. K., Angelidis A., Apostolopoulos G., Ayas D., Ballesteros M., Bonnici C., Brodersen M. M., Castriota L., Chalari N., Cottalorda J. M., Crocetta F., Deidun A., Đodo Ž., Dogrammatzi A., Dulčić J., Fiorentino F., Gönülal O., Harmelin J. G., Insacco G., Izquierdo-Gómez D., Izquierdo-Muñoz A., Joksimović A., Kavadas S., Malaquias M. A. E., Madrenas E., Massi D., Micarelli P., Minchin D., Önal U., Ovalis

- P., Poursanidis D., Siapatis A., Sperone E., Spinelli A., Stamouli C., Tiralongo F., Tunçer S., Yaglioglu D., Zava B., Zenetos A. 2016. New Mediterranean biodiversity records (March 2016). *Mediterranean Marine Science*, 17 (1): 230-252.
<http://www.medit-mar-sc.net/index.php/marine/article/view/1684>
- Karachle P. K., Xentidis N. J., Zenetos A. 2017. The ESENIAS countries' marine Alien Species experts: An updated inventory. *Acta Zoologica Bulgarica*, Supplement 9: 261-282.
<http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-261-282.pdf>
- Karachle P. K., Corsini-Foka M., Crocetta F., Dulčić J., Dzhembekova N., Galanidi M., Ivanova P., Shenkar N., Skolka M., Stefanova E., Stefanova K., Surugiu V., Uysal I., Verlaque M., Zenetos A. 2017. Setting-up a billboard of marine invasive species in the ESENIAS area: current situation and future expectancies. *Acta Adriatica*, 58 (3): 429-458.
file:///C:/Documents%20and%20Settings/teodora/My%20Documents/Downloads/58_3_4.pdf
- Kenderov L. A. 2017. An invader along with an invader: an unusual record of a zebra mussel *Dreissena polymorpha* (Pallas, 1771) (Bivalvia) living phoretically on a killer shrimp *Dikerogammarus villosus* (Sowinsky, 1894) (Amphipoda). *Acta Zoologica Bulgarica*, Supplement 9: 287-291. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-287-291.pdf>
- Kenderov L., Trichkova T. 2018. Long-term changes in ecological status of the Iskar River Catchment (Danube River Basin, Bulgaria). In: Banaduc D. (Ed.) *Human Impacts on the Danube Watershed Running Waters Biodiversity in the XXI Century*. (In press)
- Kondylatos G., Corsini-Foka M., Apostolopoulos G., Zenetos A. 2016. *Synchiropus sechellensis* (Actinopterygii: Perciformes: Callionymidae), a new alien in the Aegean Sea and Hellenic waters. *Acta Adriatica*, 57 (1): 187-191.
http://hrcak.srce.hr/index.php?show=clanak&id_clanak_jezik=239287&lang=en
- Kozuharov D., Kalchev R., Beshkova M., Stanachkova M., Kenderov L., Vasilev V., Trichkova T. 2017. Occurrence of the alien freshwater jellyfish *Craspedacusta sowerbii* Lankester, 1880 (Cnidaria: Hydrozoa) in some Bulgarian reservoirs. *Acta Zoologica Bulgarica*, Supplement 9: 67-72. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-67-72.pdf>
- Kvach Y., Jurajda P., Bryjová A., Trichkova T., Ribeiro F., Příkrylová I., Ondračková M. 2017. European distribution for metacercariae of the North American digenean *Posthodiplostomum* cf. *minimum centrarchi* (Strigeiformes: Diplostomidae). *Parasitology International*, 66 (5): 635-642.
<http://www.sciencedirect.com/science/article/pii/S1383576917300715>
- Kvach Y., Ondračková M., Trichkova T., Drobinia O., Zamorov V., Jurajda P. 2018. Parasitisation of monkey goby, *Neogobius fluviatilis* (Pallas, 1814) (Actinopterygii: Gobiidae), at localities with different salinity levels. *Oceanological and Hydrobiological Studies*. (In press)
- Lakušić D., Rat M., Anačkov G., Jovanović S. 2017. *Datura inoxia* Mill. (Solanaceae), a new alien species in Serbia. *Biologica Nyssana*, 8 (1): 47-51.
<http://journal.pmf.ni.ac.rs/bionys/index.php/bionys/article/view/234>
- Langourov M. S., Simov N. P. 2017. New data on the expansion of the Geranium Bronze, *Cacyreus marshalli* Butler, 1898 (Lepidoptera, Lycaenidae) in the eastern part of the Balkan Peninsula, with some biological notes. *Acta Zoologica Bulgarica*, Supplement 9: 301-304. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-301-304.pdf>

- Lipej L., Acevedo I., Akel E. H. K., Anastasopoulou A., Angelidis A., Azzurro E., Castriota L., Çelik M., Cilenti L., Crocetta F., Deidun A., Dogrammatzi A., Falautano M., Fernández-Álvarez F. Á., Gennaio R., Insacco G., Katsanevakis S., Langeneck J., Lombardo B. M., Mancinelli G., Mytilineou Ch., Papa L., Pitacco V., Pontes M., Poursanidis D., Prato E., Rizkalla S.I., Rodríguez-Flores P. C., Stamouli C., Tempesti J., Tiralongo F., Tirnetta S., Tsirintanis K., Turan C., Yaglioglu D., Zaminos G., Zava B. 2017. New Mediterranean biodiversity records (March 2017). *Mediterranean Marine Science*, 18 (1): 179-201.
<https://ejournals.epublishing.ekt.gr/index.php/hcmr-med-mar-sc/article/view/13694>
- Mannino A. M., Parasporo M., Crocetta F., Balistreri P. 2017. An updated overview of the marine alien and cryptogenic species from the Egadi Islands Marine Protected Area (Italy). *Marine Biodiversity*, 47 (2): 469-480.
<http://link.springer.com/article/10.1007/s12526-016-0496-z>
- Memedemin D., Anastasiu P., Preda C., Negrean G., Cogălniceanu D. 2016. Alien plant species turnover in Constanta harbor (Romania) in the last decade. *Acta Horti Botanici Bucurestiensis*, 43: 5-18.
- Mytilineou Ch., Akel E. S. H. K., Babali N., Balistreri P., Bariche M., Boyaci Y. Ö., Cilenti L., Constantinou C., Crocetta F., Çelik M., Dereli H., Dounas C., Durucan F., Garrido A., Gerovasileiou V., Kapiris K., Kebapcioglu T., Kleitou P., Krystalas A., Lipej L., Maina I., Marakis P., Mavrič B., Moussa R., Peña-Rivas L., Poursanidis D., Renda W., Rizkalla S. I., Rosso A., Scirocco T., Sciuto F., Servello G., Tiralongo F., Yapici S., Zenetos A. 2016. New Mediterranean Biodiversity Records (November, 2016). *Mediterranean Marine Science*, 17 (3): 794-821.
<http://www.medit-mar-sc.net/index.php/marine/article/view/1976/837>
- Ognjanova-Rumenova N. G., Jónsson I. R., Cypaité V., Ólafsson J. S., Finger D. C., Trichkova T. A. 2017. Valve ultrastructure of *Didymosphenia geminata* (Lyngbye) M. Schmidt: An invasive diatom species in the running waters of Iceland. *Acta Zoologica Bulgarica*, Supplement 9: 21-28. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-21-28.pdf>
- Ognjanova-Rumenova N., Wojtal A., Sienkiewicz E., Botev I., Trichkova T. 2017. Biodiversity of high-mountain lakes in Europe with special regard to the Rila Mountain (Bulgaria) and Tatra Mountain. In: Seckbach J., Gordon R. (Eds.), *Diatoms: Fundamentals and Applications (DIFA)*, 1. (in press)
- Petrova A., Vladimirov V., Tashev A. 2017. The Maritime pine, *Pinus pinaster* Aiton (Pinaceae), a naturalised alien on the Bulgarian Black Sea Coast. *Acta Zoologica Bulgarica*, Supplement 9: 33-38. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-33-38.pdf>
- Pitacco V., Crocetta F., Orlando-Bonaca M., Mavrič B., Lipej L. 2017. The Mediterranean stony coral *Cladocora caespitosa* (Linnaeus, 1767) as habitat provider for molluscs: colony size effect. *Journal of Sea Research*, 129: 1-11.
<http://www.sciencedirect.com/science/article/pii/S1385110116303495>
- Selfati M., Ouamari N. El., Crocetta F., Mesfioui A., Boissery P., Bazairi H. 2017. Closing the circle in the Mediterranean Sea: *Bursatella leachii* Blainville, 1817 (Mollusca: Gastropoda: Anaspeidea) has reached Morocco. *BioInvasions Records*, 6 (2): 129-134.
<https://www.sciencedirect.com/science/article/pii/S1385110116303495>
- Simov N. 2016. The invasive brown marmorated stink bug *Halyomorpha halys* (Stål, 1855) (Heteroptera: Pentatomidae) already in Bulgaria. *Ecologica Montenegrina*, 9: 51-53.
<http://biotaxa.org/em/article/view/27653/25384>

- Simov N., Gradinarov D., Davranoglou L.-R. 2017. Three new assassin bug records (Hemiptera: Heteroptera: Reduviidae) for the Balkan Peninsula. *Ecologica Montenegrina* 13: 25-29. <https://www.biotaxa.org/em/article/view/33829/29970>
- Simov N., Grozeva S., Langourov M., Georgieva M. Mirchev P., Georgiev G. 2018. Rapid expansion of the Oak lace bug *Corythucha arcuata* (Say, 1832) (Hemiptera: Tingidae) in Bulgaria. *Historia Naturalis Bulgarica*, 27: 51-55. <http://www.nmnh.com/historia-naturalis-bulgarica/pdfs/000423000272018.pdf>
- Todorov M., Grozeva S., Hubenov Z., Kenderov L., Trichkova T. 2016. Taxonomic status and distribution of medicinal leeches of the genus *Hirudo* L. (Hirudinea) in Bulgaria. *Acta Zoologica Bulgarica*, 68 (2): 171-182. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2016/68-2-171-182.pdf>
- Tomov R. 2016. The role of non-indigenous insects in agricultural crop pest complex of Bulgaria – A review. In: Direk M. (Ed.), Pp.: 363-371; Proceedings Book 3rd International Conference on Sustainable Agriculture and Environment (3rd ICSAE), September 26-28, 2016, Warsaw, Poland, 574 p. http://www.3rdicsae.org/documents/proceedings_book.pdf
- Trayanova A. 2016. Size-weight characteristics, gender structure and density of *Rapana venosa* (Valenciennes, 1846) population in Varna Bay. Proceedings of Union of Scientists – Varna, ‘Marine Sciences’ Series’2016, 84-91. http://www.su-varna.org/izdanij/2016/Morski-016/pp_84_91.pdf
- Trajanovski S., Gjoreska B. B., Trajanovska S., Zdraveski K., Loshkoska T. 2016. IBI index application in assessment of the ecological status of Lake Ohrid tributaries. *Micro Macro & Mezzo Geo Information*, 6: 108-120. <http://mmm-gi.geo-see.org/>
- Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Uludağ A. 2017. ESENIAS and DIAS networks and highlights of the 7th ESENIAS Workshop with Scientific Conference ‘Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe’. *Acta Zoologica Bulgarica*, Supplement 9: 5-19. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-5-19.pdf>
- Trichkova T., Kutsarov Y., Todorov M., Puky M., Hubenov Z. 2017. The Chinese mitten crab *Eriocheir sinensis* H. Milne Edwards, 1853 (Crustacea: Decapoda: Varunidae), a new invasive alien species to the Bulgarian fauna. *Acta Zoologica Bulgarica*, Supplement 9: 149-154. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-149-154.pdf>
- Uludağ A., Aksoy N., Yazlık A., Arslan Z. F., Yazmış E., Üremiş İ., Cossu T. A., Groom Q., Pergl J., Pyšek P., Brundu G. 2017. Alien flora of Turkey: checklist, taxonomic composition and ecological attributes. *NeoBiota*, 35: 61-85. <https://neobiota.pensoft.net/article/12460/>
- Vladimirov V., Delcheva M. 2016. First record of the alien *Diplachne fascicularis* (Poaceae) in Bulgaria. *Flora Medditeranea*, 26: 209-214. <http://147.163.105.223/flora/26-209.pdf>
- Vladimirov V., Tashev A., Delcheva M. 2016. Reports 178-189. In: Vladimirov V., Tan K. (Comp.). New floristic records in the Balkans: 31. *Phytologia Balcanica*, 22 (3): 459-460. http://www.bio.bas.bg/~phytolbalcan/PDF/21_2/PhB_21_2_09_Vladimirov_&_al_NF_Rs_27.pdf
- Vladimirov V., Tashev A., Delcheva M., Bancheva S. 2017. Reports 78-87. In: Vladimirov V., Aybeke M., Tan K. (Comp.). New floristic records in the Balkans: 32. *Phytologia Balcanica*, 23 (1): 139-140.

http://www.bio.bas.bg/~phytolbalcan/PDF/23_1/PhytolBalcan_23-1_15_Vladimirov_&_al_NFRs_32.pdf

- Vladimirov V., Delcheva M., Georgiev V., Tsoneva S., Gushev C. 2017. *Ammannia coccinea* Rottb. (Lythraceae): the first report for the Bulgarian alien flora. *Acta Zoologica Bulgarica*, Supplement 9: 39-42. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-39-42.pdf>
- Vladimirov V., Assyov B., Petrova A. 2017. First record of an invasive alien plant species of EU concern in Bulgaria: *Heracleum sosnowskyi* Manden. (Apiaceae). *Acta Zoologica Bulgarica*, Supplement 9: 47-51. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-47-51.pdf>
- Xharahi E., Crocetta F., Golemaj A. 2017. Alien Mollusca in Albania: rising up knowledge. In: Gerovasileiou et al., *New Mediterranean biodiversity records* (July, 2017). *Mediterranean Marine Science*, 18 (2): 355-384. <https://ejournals.epublishing.ekt.gr/index.php/hcmr-med-mar-sc/article/view/13771>
- Yankova-Tsvetkova E., Yurukova-Grancharova P., Vladimirov V. 2017. Embryology of two invasive alien species of *Solidago* L. (Asteraceae) in the Bulgarian flora. *Acta Zoologica Bulgarica*, Supplement 9: 53-59. <http://www.acta-zoologica-bulgarica.eu/downloads/acta-zoologica-bulgarica/2017/supplement-9-53-59.pdf>
- Zdraveski K., Petri L., Trajanovski S., Beqiraj S., Loshkoska T. 2016. First contingent valuation of Lake Ohrid biodiversity. *Micro Macro & Mezzo Geo Information*, 6: 62-74. <http://mmm-gi.geo-see.org/>
- Zenetos A., Apostolopoulos G., Crocetta F. 2016. Aquaria kept marine fish species possibly released in the Mediterranean Sea: First confirmation of intentional release in the wild. *Acta Ichthyologica et Piscatoria*, 46 (3): 255-262. http://www.aiep.pl/volumes/2010/7_3/pdf/10_1939.pdf
- Zenetos A., Liami A., Xentidis N. J., Corsini-Foka M. 2017. Marine Alien Species at Pserimos Island (Greece): census with the help of citizen scientists. *Journal of the Marine Biological Association of the United Kingdom*, 97 (3) (European Marine Biology Symposium): 629-634. <https://www.cambridge.org/core/journals/journal-of-the-marine-biological-association-of-the-united-kingdom/article/marine-alien-species-at-pserimos-island-greece-census-with-the-help-of-citizen-scientists/E31C6D46C28427A54A147DBF23D7B9DF>

Books (4)

- Rat M., T. Trichkova, R. Scalera, R. Tomov, A. Uludağ (Eds.) 2016. **ESENIAS Scientific Reports 1**. State of the Art of Alien Species in South-Eastern Europe. University of Novi Sad Faculty of Sciences, Novi Sad, Serbia, IBER-BAS, Bulgaria, ESENIAS. ISBN 978-86-7031-3316; <http://www.esenias.org>
- Trichkova T., Uludağ A., Zenetos A., Vladimirov V., Tomov R., Cogalniceanu D., Duplic A. (Eds.) 2017. **ESENIAS Scientific Reports 2**. East and South European Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS). IBER-BAS, ESENIAS, Sofia, Bulgaria, 560 pp. ISBN 978-954-9746-44-0; <http://www.esenias.org>
- Trichkova T., R. Tomov, V. Vladimirov H. Kalcheva, A. Uludağ (Eds.) 2017. *Acta Zoologica Bulgarica*, Supplement 9, **ESENIAS Scientific Reports 3**. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-

BAS, ESENIAS, Sofia, Bulgaria, 308 pp. http://www.acta-zoologica-bulgaria.eu/azb_en.php?q=Supplementum%209

Trichkova T., Vladimirov V., Tomov R., Todorov M. 2017. Guide on invasive alien species of European Union concern. IBER-BAS, ESENIAS, Sofia, 184 pp. (In Bulgarian) ISBN 978-954-9746-43-3; <http://www.esenias.org>

Proceedings (2)

Tarkan A. S., Ekmekçi F. G., Uludağ A., Göç Rasgele P. (Eds.) 2016. Workshop On Risk Assessment Tools In Aquatic Species, 28-29 April 2016, Duzce, Turkey, Proceedings, 67 pp. <http://as-isk-calistayi.zdbf.duzce.edu.tr/Dokumanlar/547d4db3-e3a7-42b7-a571-84d02f5413f8.pdf>

Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, DIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>

PhD and MSc theses (2)

Cardeccia A. 2016. Non-indigenous aquatic species: Biological traits connected to invasiveness. PART 2: Case study: *Dreissena polymorpha* in the Bulgarian inland waterbodies - population structure and relation to environmental parameters. PhD Thesis, Department of Earth and Environmental Sciences, University of Pavia, Pavia, Italy; Tutor: Prof. Anna Occhipinti-Ambrogi; Cotutors: Agnese Marchini / Teodora Trichkova, 161 pp.

Vukotić M. 2016. Invasive flora of the nature reserve "Subotica Sands". MSc Thesis, University of Novi Sad, Faculty of Sciences, Department of Biology and Ecology, Novi Sad, Serbia. Tutor: Prof. Goran Anačkov, 65 pp.

Published abstracts (89)

Aksoy N., Uludağ A. 2016. New records and distribution of vascular plants alien to northern regions of Turkey. In: Jelaska S. (Ed.), 49 p., Book of Abstracts, 2nd Croatian Symposium on Invasive Species with International Participation, 21-22 November 2016, Zagreb, Croatia, 114 pp. <http://www.ekolosko-drustvo.hr/2CSIS-Book-of-Abstracts.pdf>

Aksoy N., Uludağ A. 2017. Alien flora of Düzce Province, Turkey. 35 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>

Anastasiu P., Rozyłowicz L., Preda C., Bănăduc D., Cogălniceanu D. 2017. Invasive alien species of Union concern in Romania. 25 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and

- Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Beshkova M., Belkinova D., Kalchev R., Kalcheva H., Mladenov R., Stojanov P. 2017. Phytoplankton qualitative and quantitative characteristics: Comparison of Bulgarian reservoirs infested and non-infested by *Dreissena polymorpha* (Mollusca: Bivalvia). 145 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Cardeccia A., Hubenov Z., Todorov M., Botev I., Kozuharov D., Kenderov L., Trichkova T. 2017. *Dreissena polymorpha* in the Bulgarian inland water bodies, population structure and relation to environmental parameters. 69 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Čypaitė V., Jónsson I. R., Ólafsson J. S., Ognjanova N., Finger D. 2015. The dissemination of the invasive diatom *Didymosphenia geminata* in subpolar oceanic climate – a case study from Iceland. Proceedings IceBio2015 (Biology Iceland) Conference, 05-07 November 2015, Iceland. http://biologia.is/files/agrip_2015/V45.html
- Finger D. C., Jónsson I. R., Čypaitė V., Ognjanova N., Ólafsson J. S., Trichkova T. 2016. Monitoring of the invasive diatom *Didymosphenia geminata* in the subarctic and in alpine areas of southern Europe. Geophysical Research Abstracts Vol. 18, EGU2016-12208, EGU General Assembly 2016, 17-22 April, 2016, Vienna Austria, p.12208. <http://adsabs.harvard.edu/abs/2016EGUGA..1812208F>
- Finger D. C., Jónsson I. R., Čypaitė V., Ognjanova N., Ólafsson J. S., Evtimova V., Trichkova T. 2017. Monitoring of the diatom *Didymosphenia geminata* in the subarctic and in alpine areas of southern Europe. 82 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Georgieva G., Uzunov Y., Varadinova E. 2016. First record of Siamese twins in *Branchiura sowerbyi* Beddard, 1892 (Annelida: Oligochaeta). Сборник с резюмета, Младежка научна конференция „Климентови дни”, 17-18 ноември 2016 г., Биологически факултет, София, България, 26 стр. http://www.biofac.info/images/KLIMENTOVI_DNI_2016_ALL.pdf
- Georgieva G., Uzunov Y., Ihtimanska M., Kazakov S., Ivanov P., Kenderov L., Kerakova M., Varadinova E. 2017. New data about the distribution of the alien species *Branchiura sowerbyi* Beddard, 1892 (Oligochaeta: Tubificidae) in Bulgaria. 140 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>

- Igić D., Ćuk M., Ilić M., Rat M., Radak B., Bokić B., Perišić M. 2016 Invasive woody species in forest communities in nature reserve Koviljski rit. In: Zorić L. (Ed.), 47-48 p., Book of Abstracts, Botanical Symposium - Third Century of Botany in Vojvodina. 15 April 2016, Novi Sad, Serbia. 78 pp.
<http://www.maticasrpska.org.rs/wordpress/assets/Knjiga-sazetaka.pdf>
- Iosif R., Cogălniceanu D., Ureche D. 2017. Rapid spread of Amur sleeper (*Perccottus glenii*) in North-Eastern Romania. 100 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Ivanova P., Nikolov V., Dzhembekova N. 2016. New data for invasive pilengas mullet species *Liza haematocheila* (Temminck and Schlegel, 1845) along Bulgarian Black Sea coast. In: Direk M. (Ed.), 67 p., Abstract Book, 3rd International Conference on Sustainable Agriculture and Environment (ICSAE), 26-28 September, 2016, Warsaw, Poland, 124 pp. http://www.3rdicsae.org/documents/Abstract_Book.pdf
- Ivanova P. P., Trayanova A. T., Stefanova K. B., Stefanova E., Raykov V. S., Doncheva V. G. 2017. Recent state of selected alien marine species in Varna Bay, Bulgarian Black Sea coast. 101 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Jónsson I. R., Jónsson G. S., Ólafsson J. S., Einarsson S. M., Antonsson T. 2017. The colonising pattern of the diatom *Didymosphenia geminata* in Iceland. 48 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Kalchev R., Beshkova M., Kalcheva H. 2016. Trophic relationships and status of reservoirs with and without occurrence of *Dreissena* spp. (Mollusca: Bivalvia) built on Bulgarian Danube River tributaries. Book of Abstracts, 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence "Tributaries as Key Elements in Sustainable Management of the Danube River Basin", 13-16 September 2016, Sibiu, Romania.
http://conferences.ulbsibiu.ro/conf.iad/html/doc/Book%20of%20Abstracts_IAD_41.pdf
- Kalcheva H., Stoichev S., Beshkova M., Kalchev R., Trichkova T. 2016. The effect of *Dreissena polymorpha* on bacterioplankton, nematode fauna and their relations to environmental factors in Ogosta Reservoir (Danube River Basin Directorate, Bulgaria). Book of Abstracts, 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence "Tributaries as Key Elements in Sustainable Management of the Danube River Basin", 13-16 September 2016, Sibiu, Romania.
http://conferences.ulbsibiu.ro/conf.iad/html/doc/Book%20of%20Abstracts_IAD_41.pdf

- Kanev E., Mitankina M., Ignatov K., Uzunova E. 2016. Longitudinal Connectivity for fish migration in Upper reaches of the Iskar River and prioritisation of the restoration measures. Book of Abstracts, 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence “*Tributaries as Key Elements in Sustainable Management of the Danube River Basin*”, 13-16 September 2016, Sibiu, Romania.
http://conferences.ulbsibiu.ro/conf.iad/html/doc/Book%20of%20Abstracts_IAD_41.pdf
- Karachle P. K., Zenetos A. 2016. Building up a marine experts' network as a tool for monitoring and assessing non-indigenous species: the ESENIAS-TOOLS project network. In: Tarkan A. S., F. G. Ekmekçi, A. Uludağ, P. Göç Rasgele (Eds.), 23 pp., Proceedings, Workshop On Risk Assessment Tools In Aquatic Species, 28-29 April 2016, Duzce, Turkey, 68 pp.
<http://as-isk-calistayi.zdbf.duzce.edu.tr/Dokumanlar/547d4db3-e3a7-42b7-a571-84d02f5413f8.pdf>
- Karachle P. K., Zenetos A., Xentidis N. J. 2017. The ESENIAS countries' marine Alien Species experts: an updated inventory. 86 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Kenderov L., Trichkova T., Žganec K. 2017. New records of translocated *Pontogammarus robustoides* (Amphipoda, Peracarida) and *Limnomysis benedeni* (Mysida) in the Aegean Sea basin in Bulgaria. 103 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Kenderov L., Žganec K., Trichkova T. 2017. First finding of *Dikerogammarus villosus* (Amphipoda, Peracarida) in Bulgarian inland waters. 104 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Kenderov L., Ihtimanska M., Pavlova M., Kazakov S., Trichkova T. 2018. New data on the mysid species (Mysida, Crustacea) from the Bulgarian section of the Danube River. 44 p. Book of Abstracts, 3rd Central European Symposium for Aquatic Macroinvertebrate Research, 8-13 July 2018, Łódź, Poland, 182 pp. http://cesamir2018.uni.lodz.pl/wp-content/uploads/2018/06/3rd-CESAMIR-2018-book_of_abstracts.pdf
- Knežević J., Radak B., Rat M. 2016. *Sigesbeckia orientalis* L. (Asteraceae) - new alien plant species in the lower Sava Basin. In: Jelaska S. (Ed.), 84 p., Book of Abstracts, 2nd Croatian Symposium on Invasive Species with International Participation, 21-22 November 2016, Zagreb, Croatia, 114 pp. <http://www.ekolosko-drustvo.hr/2CSIS-Book-of-Abstracts.pdf>
- Koshev Y., Nedyalkov N., Raykov I. 2015. Preliminary checklist of alien mammal species in Bulgaria. Pp.: 196. In: Popa L. O., C. Adam, G. Chișamera, E. Iorgu, D. Murariu, O. P. Popa (Eds.) 2015. International Zoological Congress of “Grigore Antipa” Museum -

- Book of abstracts. "Grigore Antipa" National Museum of Natural History, Bucharest, Romania, 241 pp. ISSN: 2457-9777; ISSN-L: 2457-9769.
[http://www.czga.ro/pozepagini/CZGA2015-Book_of_abstracts\(online_edition\)_1.pdf](http://www.czga.ro/pozepagini/CZGA2015-Book_of_abstracts(online_edition)_1.pdf)
- Koshev Y., Nedyalkov N., Raykov I. 2016. Distribution of three alien mammal species: the Coypu (*Myocastor coypus*), the Raccoon dog (*Nyctereutes procyonoides*), and the Muskrat (*Ondatra zibethicus*) in Bulgaria. In: Popa L. O., C. Adam, G. Chişamera, E. Iorgu, D. Murariu, O. P. Popa (Eds.), 146 p., The Eight International Zoological Congress of "Grigore Antipa" Museum - Book of Abstracts, "Grigore Antipa" National Museum of Natural History, 16-19 November 2016, Bucharest, Romania, 177 pp.
http://www.czga.ro/pozepagini/CZGA2016_Book_of_abstracts_on_line_edition_.pdf
- Koshev Y., Nedyalkov N., Raykov I. 2016. Methods for monitoring three alien mammal species: the Coypu (*Myocastor coypus*), the Raccoon dog (*Nyctereutes procyonoides*), and the Muskrat (*Ondatra zibethicus*) in Bulgaria. In: Popa L. O., C. Adam, G. Chişamera, E. Iorgu, D. Murariu, O. P. Popa (Eds.), 146 p., The Eight International Zoological Congress of "Grigore Antipa" Museum - Book of Abstracts, "Grigore Antipa" National Museum of Natural History, 16-19 November 2016, Bucharest, Romania, 177 pp.
http://www.czga.ro/pozepagini/CZGA2016_Book_of_abstracts_on_line_edition_.pdf
- Koshev Y., Nedyalkov N. 2017. Alien mammal species of Bulgaria. 105 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Koshev Y., Nedyalkov N. 2017. Range expansion of three alien mammal species: the coypu (*Myocastor coypus*), the muskrat (*Ondatra zibethicus*), and the raccoon dog (*Nyctereutes procyonoides*) in Bulgaria. 106 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Kovački M., Tmušić G., Rat M. 2016 Invasive plants in the Novi Sad and surroundings, in late 120 years. In: Zorić L. (Ed.), 27 p., Book of Abstracts, Botanical Symposium - Third Century of Botany in Vojvodina. 15 April 2016, Novi Sad, Serbia. 78 pp.
<http://www.maticasrpska.org.rs/wordpress/assets/Knjiga-sazetaka.pdf>
- Kozuharov D., Kalchev R., Beshkova M., Stanachkova M., Kenderov L., Vasilev V., Trichkova T. 2017. Presence of the alien species *Craspedacusta sowerbii* in some Bulgarian reservoirs. 50 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Langourov M., Simov N. 2017. New data on the expansion of Geranium Bronze (Lepidoptera, Lycaenidae) in the eastern part of the Balkan Peninsula, with some biological notes. 107 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation

- Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Nedyalkov N., Raykov I., Koshev Y., Atanasova I., Dekov O., Kolev I., Raykova V., Staneva A. 2015. Current status, distribution and conservation of *Mesocricetus newtoni* and *Cricetus cricetus* (Mammalia: Cricetinae) in Bulgaria. Pp.: 218. In: Popa L. O., C. Adam, G. Chişamera, E. Iorgu, D. Murariu, O. P. Popa (Eds.) 2015. International Zoological Congress of "Grigore Antipa" Museum - Book of abstracts. "Grigore Antipa" National Museum of Natural History, Bucharest, Romania, 241 pp. ISSN: 2457-9777; ISSN-L: 2457-9769. [http://www.czga.ro/pozepagini/CZGA2015-Book_of_abstracts\(online_edition\)_1.pdf](http://www.czga.ro/pozepagini/CZGA2015-Book_of_abstracts(online_edition)_1.pdf)
- Nedyalkov N., Koshev Y., Raykov I. 2016. Current status and distribution of *Apodemus agrarius* (Mammalia: Rodentia) in Bulgaria. In: Popa L. O., C. Adam, G. Chişamera, E. Iorgu, D. Murariu, O. P. Popa (Eds.), 114 p., The Eight International Zoological Congress of "Grigore Antipa" Museum - Book of Abstracts, "Grigore Antipa" National Museum of Natural History, 16-19 November 2016, Bucharest, Romania, 177 pp. http://www.czga.ro/pozepagini/CZGA2016_Book_of_abstracts_on_line_edition_.pdf
- Nedyalkov N., Koshev Y. 2017. Natural history of two alien rodents: *Rattus rattus* and *Rattus norvegicus* (Muridae, Mammalia) in Bulgaria. 110 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Ognjanova-Rumenova N., Botev I., Jónsson I., Čypaitė V., Ólafsson J., Finger D., Trichkova T. 2016. *Didymosphenia geminata*: two case studies on occurrence and geographic expansion in the subarctic and alpine areas of southern Europe. Abstract and Program Book, 10th Central European Diatom Meeting, 20-23 April 2016, Budapest, Hungary: 27-28. http://10thcedm.okologia.mta.hu/sites/10thcedm.okologia.mta.hu/files/10CEDM_abstract_book.pdf
- Ognjanova-Rumenova N., Botev I., Evtimova V., Trichkova T. 2017. Epilithic diatom assemblages from the Seven Rila Lakes, Bulgaria: Long-term dynamics and potential threats. 53 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Ondračková M., Trichkova T., Nezhybová V., Kvach Y., Jurajda P. 2015. Non-native fish *Lepomis gibbosus* as a source of introduced parasites and/or reservoir for local parasites in European water bodies. Pp.: 194. In: Popa L. O., C. Adam, G. Chişamera, E. Iorgu, D. Murariu, O. P. Popa (Eds.) 2015. International Zoological Congress of "Grigore Antipa" Museum - Book of abstracts. "Grigore Antipa" National Museum of Natural History, Bucharest, Romania, 241 pp. ISSN: 2457-9777; ISSN-L: 2457-9769. [http://www.czga.ro/pozepagini/CZGA2015-Book_of_abstracts\(online_edition\)_1.pdf](http://www.czga.ro/pozepagini/CZGA2015-Book_of_abstracts(online_edition)_1.pdf)
- Pehlivanov L., Stefanov T., Todorov M., Kutsarov Y., Trichkova T. 2016. First records of the Black bullhead *Ameiurus melas* (Rafinesque, 1820) along the Bulgarian section of the Danube River. Book of Abstracts, 41st International Association for Danube Research

(IAD) Conference - 60 years of IAD existence “*Tributaries as Key Elements in Sustainable Management of the Danube River Basin*”, 13-16 September 2016, Sibiu, Romania.

http://conferences.ulbsibiu.ro/conf.iad/html/doc/Book%20of%20Abstracts_IAD_41.pdf

- Peneva V., Lazarova S., Elshishka M. 2017. Alien nematode species in ESENIAS countries. 135 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Petrov S., Petrova G., Vladimirov V. 2017. Genetic variability of the alien species *Opuntia humifusa* (Cactaceae) within its locality in Harmanli District, South Bulgaria. 114 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Petrova A., Vladimirov V., Tashev A. 2017. The Maritime pine (*Pinus pinaster*) – a naturalised alien on the Bulgarian Black Sea Coast with a high impact on the sand dune habitats. 115 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Radak B., Rat M., Bojčić S., Bokić B., Anačkov G. 2016. Contribution to the alien flora of Montenegro. In: Jelaska S. (Ed.), 87 p., Book of Abstracts, 2nd Croatian Symposium on Invasive Species with International Participation, 21-22 November 2016, Zagreb, Croatia, 114 pp. <http://www.ekolosko-drustvo.hr/2CSIS-Book-of-Abstracts.pdf>
- Radak B., Todorović N., Bokić B., Rat M., Anačkov G. 2016. *Impatiens balfourii* Hook. f. 1903 (Balsaminaceae) in Serbia. In: Jelaska S. (Ed.), 86 p., Book of Abstracts, 2nd Croatian Symposium on Invasive Species with International Participation, 21-22 November 2016, Zagreb, Croatia, 114 pp. <http://www.ekolosko-drustvo.hr/2CSIS-Book-of-Abstracts.pdf>
- Rat M., Anačkov G., Bojčić S., Bokić B., Čuk M., Igić R., Ilić M., Knežević J., Kovački M., Radak B., Radanović M., Rućando M., Tmušić G., Vukov D. 2016. Alien species in Serbia - invasiveness vs management; taxonomy in between. In: Barina Z., Buczkó K., Lőkös L., Papp B., Pifkó D., Szurdoki E. (Eds.), p. 107-108, Book of Abstracts, 11th International Conference „Advances in research on the flora and vegetation of the Carpatho-Pannonian region“, 12-14 February 2016. Budapest, Hungary, Hungarian Natural History Museum, 255 p. <http://afvk2016.nhmus.hu/sites/afvk2016.nhmus.hu/files/Afvk2016%20Abstracts%20Final.pdf>
- Servello G., Crocetta F., Zenetos A. 2017. Non-indigenous species: further findings and range expansion in the Italian marine and brackish waters by 2017. 65 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention

- and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Simov N., Dedov I., Langurov M., Schneppat U., Paunova L. 2016. The urban environment in the Balkans as a main stage of the pathways of the introduction of invasive alien species. Book of Abstracts, 5th Congress of Ecologists of the Republic of Macedonia with International Participation. 19-22 October 2016, Ohrid, R. Macedonia, 185-186. <http://mes.org.mk/nov-sajt/wp-content/uploads/2016/10/Programme-5th-Congress.pdf>
- Simov N., Gradinarov D. 2017. New invasive alien assassin bug species (Heteroptera, Reduviidae) for the Balkan Peninsula. 119 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Simov N., Grozeva S., Langourov M., Georgiev G., Mirchev P., Georgieva M. 2017. New data on the expansion of invasive alien lace bug species (Heteroptera, Tingidae) in the Balkan Peninsula. 120 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Skolka M. 2017. The invasive alien species in Romania: Current status. 56 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Stănescu F., Sos T., Samoilă C., Cogălniceanu D. 2017. *Trachemys scripta* in the East and South European Region. A review of the invasion extent. 121 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Stefanov T., Pandakov P., Trichkova T. 2017. Recent expansion of the ruffe, *Gymnocephalus cernua* (Pisces: Percidae) outside its native range in Bulgaria. 122 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Stefanova K., Stefanova E., Doncheva V. 2016. Dynamic and ecological impact of marine zooplankton aliens in Varna Bay (Bulgarian Black Sea). Book of Abstracts, International Conference on Zoology and Zoonoses, 26-28 October, 2016, Hissar, Bulgaria, 86 p. https://blogs.uni-plovdiv.net/zoology_bio/files/2016/01/Abstract_book_Hissar_2016-ok.pdf
- Todorov M., Trichkova T., Jurajda P., Hubenov Z. 2015. First record of the spiny-cheek crayfish *Orconectes limosus* (Rafinesque, 1817) in Bulgaria. Pp.: 184-185. In: Popa L.

- O., C. Adam, G. Chişamera, E. Iorgu, D. Murariu, O. P. Popa (Eds.) 2015. International Zoological Congress of “Grigore Antipa” Museum - Book of abstracts. “Grigore Antipa” National Museum of Natural History, Bucharest, Romania, 241 pp. ISSN: 2457-9777; ISSN-L: 2457-9769. [http://www.czga.ro/pozepagini/CZGA2015-Book_of_abstracts\(online_edition\)_1.pdf](http://www.czga.ro/pozepagini/CZGA2015-Book_of_abstracts(online_edition)_1.pdf)
- Todorov M., Cardeccia A., Hubenov Z., Kenderov L., Kozuharov D., Kenderov M., Botev I., Trichkova T. 2017. Range expansion of alien mussels *Corbicula fluminea* and *Sinanodonta woodiana* (Mollusca: Corbiculidae and Unionidae) in Bulgaria. 123 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Tomov R. 2016. The role of non-indigenous insects in agricultural crop pest complex of Bulgaria – A review. In: Direk M. (Ed.), 52 p., Abstract Book, 3rd International Conference on Sustainable Agriculture and Environment (ICSAE), 26-28 September, 2016, Warsaw, Poland, 124 pp. http://www.3rdicsae.org/documents/Abstract_Book.pdf
- Tomov R. 2017. Analysis and management of pathways of introduction and spread of invasive alien species in South-East Europe. 66 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Tomov R., Semerdzhiev D. 2017. Occurrence of the Harlequin ladybird *Harmonia axyridis* (Coleoptera: Coccinellidae) in the agro-biocenosis of Bulgaria. 124 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Tomov R., Simov N., Doychev D., Langourov M., Beshkov S. 2016. Alien insects detected in Bulgaria during the period 2011-2015. In: Ries C., Krippel Y. (Eds.), 172 p., Book of Abstracts, Neobiota 2016, Biological Invasions: Interactions with Environmental Change - 9th International Conference on Biological Invasions, Vianden, Luxembourg, 14-16 September 2016, 2014 p. http://www.neobiota2016.org/wp/wp-content/uploads/neobiota_2016_book-of-abstracts_web.pdf
- Trajanovski S., Trichkova T., Zdraveski K., Gjoreska B. B., Talevska M., Trajanovska S. 2017. Alien species in the upper watershed of ancient Lake Ohrid. 126 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Trencheva K. 2017. A review of alien scale insects (Hemiptera: Coccoidea) in Bulgaria. 127 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien

- Species Prevention and Management in Europe’, 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Trichkova T., Ekmekçi F. G., Duplić A. 2016. ESENIAS-TOOLS WG3: Data collection, analysis, standardisation and harmonisation on alien freshwater species. In: Tarkan A. S., Ekmekçi F. G., Uludağ A., Göç Rasgele P. (Eds.), 19-20 pp., Proceedings, Workshop On Risk Assessment Tools In Aquatic Species, 28-29 April 2016, Duzce, Turkey, 68 pp. <http://as-isk-calistayi.zdbf.duzce.edu.tr/Dokumanlar/547d4db3-e3a7-42b7-a571-84d02f5413f8.pdf>
- Trichkova T., Kutzenberger H., Ballnus F., Guti G., Csuzdi C., Bănăduc D., Tomov R., Vladimirov V., Uludağ A. 2016. Networking on invasive alien species in the Danube Region: DIAS and ESENIAS. Book of Abstracts, 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence “*Tributaries as Key Elements in Sustainable Management of the Danube River Basin*”, 13-16 September 2016, Sibiu, Romania. http://conferences.ulbsibiu.ro/conf.iad/html/doc/Book%20of%20Abstracts_IAD_41.pdf
- Trichkova T., Ignatov K., Uzunova E. 2016. 30 Years after the first introduction of alien Coregonid species in Iskar Reservoir, the Danube River Basin, Bulgaria. Book of Abstracts, 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence “*Tributaries as Key Elements in Sustainable Management of the Danube River Basin*”, 13-16 September 2016, Sibiu, Romania. http://conferences.ulbsibiu.ro/conf.iad/html/doc/Book%20of%20Abstracts_IAD_41.pdf
- Trichkova T., Jurajda P., Todorov M., Botev I., Ondračková M., Micháľková V. 2015. Changes in ichthyofauna of the north-western Bulgarian stretch of the River Danube – preliminary results. Pp.: 193. In: Popa L. O., C. Adam, G. Chișamera, E. Iorgu, D. Murariu, O. P. Popa (Eds.) 2015. International Zoological Congress of “Grigore Antipa” Museum - Book of abstracts. “Grigore Antipa” National Museum of Natural History, Bucharest, Romania, 241 pp. ISSN: 2457-9777; ISSN-L: 2457-9769. [http://www.czga.ro/pozepagini/CZGA2015-Book_of_abstracts\(online_edition\)_1.pdf](http://www.czga.ro/pozepagini/CZGA2015-Book_of_abstracts(online_edition)_1.pdf)
- Trichkova T., Vladimirov V., Tomov R. 2015. The project “ESENIAS-TOOLS” – A regional cooperation supporting the prevention of spread of alien crop pests. Summary of the scientific output presented at the 8th Scientific Conference of the Bulgarian Focal Point of European Food Safety Authority (EFSA), Risk Assessment Center, BFSa, October 22nd-23rd, 2015, Sofia, Bulgaria, pp.: 11-13. <http://as-isk-calistayi.zdbf.duzce.edu.tr/Dokumanlar/547d4db3-e3a7-42b7-a571-84d02f5413f8.pdf>
- Trichkova T., Tomov R., Uludağ A., Vladimirov V., Ballnus F., Kutzenberger H., Guti G., Csuzdi C. 2017. Invasive alien species networking and regional cooperation in Europe: ESENIAS and DIAS; The role of ESENIAS-TOOLS project. 31 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference ‘Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe’, 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Trichkova T., Ballnus F., Duplić A., Paunović M., Bănăduc D., Guti G., Csuzdi C., Tomov R., Vladimirov V., Cogălniceanu D. 2018. Invasive alien species in the Danube Region and DIAS activities towards strategy development. 51 p., In: Milan Lehotský, Anna Kidová, Miloš Rusnák, Jozef Dudžák (Eds.), Book of Abstracts, The 42nd IAD Conference 2018: Danube – A lifeline governed by multiple uses, pressures and a

- multitude of ecosystem services, 2-6 July 2018, Smolenice, Slovakia, Publ. Institute of Geography, Slovak Academy of Sciences, Bratislava, 53 pp.
http://esenias.org/files/IAD_42_Book_of_Abstracts.pdf
- Tudor M., Skolka M. 2017. Testing the ecological plasticity and invasiveness potential of *Neocaridina davidi* Kubo, 1938 (Crustacea, Decapoda, Atyidae). 58 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Tyufekchieva V., Vidinova Y., Kenderov L., Hubenov Z., Kozuharov D., Botev I., Cardeccia A., Uzunov Y., Stoichev S., Trichkova T. 2016. The role of alien species in structuring the benthic macroinvertebrate communities in the Ogosta Reservoir, the Danube River basin, Bulgaria. Book of Abstracts, 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence "Tributaries as Key Elements in Sustainable Management of the Danube River Basin", 13-16 September 2016, Sibiu, Romania.
http://conferences.ulbsibiu.ro/conf.iad/html/doc/Book%20of%20Abstracts_IAD_41.pdf
- Uludağ A., Trichkova T., Vladimirov V., Rat M., Tomov R., Brundu G., Aksoy N. 2016. Progresses on ESENIAS-TOOLS Project on plant introductions. In: Proceedings, 653 pp., 7th International Weed Science Congress "Weed Science and Management to Feed the Planet", 19-25 June, Prague, Czech Republic, 687 p.
<http://www.iwsc2016.org/preliminary-congress-programme/>
- Uludağ A., Aksoy N., Arslan Z., Yazlık A., Brundu G., Yazmış E., Cossu T., Uremis I., Groom Q., Pergl J., Pyšek P. 2016. Towards a checklist of the alien plants in Turkey. In: C. Ries, Y. Krippel (Eds.), 155 p., Book of Abstracts, Neobiota 2016, Biological Invasions: Interactions with Environmental Change - 9th International Conference on Biological Invasions, Vianden, Luxembourg, 14-16 September 2016, 2014 p.
http://www.neobiota2016.org/wp/wp-content/uploads/neobiota_2016_book-of-abstracts_web.pdf
- Uludağ A., Trichkova T., Brundu G., Tomov R., Vladimirov V., Duplić A. 2016. A regional view on the European Union Invasive Alien Species Regulation. In: Janjić V. (Ed.), 30 p., Book of Abstracts, 10th Weed Science Congress, 21-23 September 2016, Vrdnik, Serbia, 103 pp.
- Uludağ A., Trichkova T., Rat M., Tomov R., Brundu G., Vladimirov V., Scalera R., Groom Q., Genovesi P., Bacher S., Duplić A., Cogalniceanu D., Zenetos A., Kenis M., Tanner R. 2016. European Union Invasive Alien Species Regulation and the possible role of ESENIAS for implementation in the region. In: Jelaska S. (Ed.), 16-17 pp., Book of Abstracts, 2nd Croatian Symposium on Invasive Species with International Participation, 21-22 November 2016, Zagreb, Croatia, 114 pp. <http://www.ekolosko-drustvo.hr/2CSIS-Book-of-Abstracts.pdf>
- Uludağ A., Trichkova T., Vladimirov V., Tomov R., Zenetos A., Duplić A., Rat M., Cogalniceanu D., Hubenov Z., Finger D. 2016. Contributions to the invasive species issues by the ESENIAS-TOOLS Project. In: C. Ries, Y. Krippel (Eds.), 255 p., Book of Abstracts, Neobiota 2016, Biological Invasions: Interactions with Environmental Change - 9th International Conference on Biological Invasions, Vianden, Luxembourg, 14-16 September 2016, 2014 p. http://www.neobiota2016.org/wp/wp-content/uploads/neobiota_2016_book-of-abstracts_web.pdf

- Uludağ A., Vladimirov V., Aksoy N., Anastasiu P., Economou G., Gavriil E., Konstantinovic B., Rat M., Karrer G. 2016. Distribution of common ragweed (*Ambrosia artemisiifolia*) in ESENIAS area. In: Ries C., Krippel Y. (Eds.), 173 p., Book of Abstracts, Neobiota 2016, Biological Invasions: Interactions with Environmental Change - 9th International Conference on Biological Invasions, Vianden, Luxembourg, 14-16 September 2016, 2014 p. http://www.neobiota2016.org/wp/wp-content/uploads/neobiota_2016_book-of-abstracts_web.pdf
- Uludağ A., Aksoy N., Arslan Z. F., Yazlık A., Uremis I., Yazmış E., Cossu T., Groom Q., Pergl J., Pyšek P., Brundu G. 2017. Alien flora of Turkey: Current list and beyond. 62 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Uludağ A., Konstantinović B., Trichkova T., Tomov R., Karachle P., Vladimirov V., Rat M. 2018. ESENIAS: an Active Network in Europe. 144 p. In: Semiz G., Akyildiz G. K. (Eds.), Abstract Book, The 4th Symposium on EuroAsian Biodiversity (SEAB-2018), July 03-06, 2018, Kiev, Ukraine, 324 pp. http://seab2018.com/bs/downloads/seab2018_AbstractEBook.pdf
- Uzunova E., Kanev E., Todorov M., Botev I., Trichkova T. 2016. Non-native fish species in Upper reaches of the Iskar River, tributary of the Danube River, Bulgaria. Book of Abstracts, 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence "Tributaries as Key Elements in Sustainable Management of the Danube River Basin", 13-16 September 2016, Sibiu, Romania. http://conferences.ulbsibiu.ro/conf.iad/html/doc/Book%20of%20Abstracts_IAD_41.pdf
- Uzunova E., Ignatov K., Dashinov D., Tasheva E., Trichkova T. 2017. Morphometric and meristic variations in non-native whitefish *Coregonus mareanoides* (Polyakov, 1874) from Iskar Reservoir, Danube River basin, Bulgaria. 142 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Vladimirov V., Naydenova T., Bancheva S. 2016. Impact of the alien species *Opuntia humifusa* (Cactaceae) on the native plant diversity in Bulgaria. In: C. Ries, Y. Krippel (Eds.), 137 p., Book of Abstracts, Neobiota 2016, Biological Invasions: Interactions with Environmental Change - 9th International Conference on Biological Invasions, Vianden, Luxembourg, 14-16 September 2016, 2014 p. http://www.neobiota2016.org/wp/wp-content/uploads/neobiota_2016_book-of-abstracts_web.pdf
- Vladimirov V., Trichkova T., Tomov R. 2016. Recent activities on invasive alien species in Bulgaria with special emphasis on plants. Abstracts of Presentations and Posters, European Workshop on Control and Eradication of Invasive Alien Plant Species, 19-21 April 2016, Budapest, Hungary, 53 pp. http://turjanvidek.hu/media/statikus/Abstracts_booklet_IAS_ws_Bp_LIFE_2016.pdf
- Vladimirov V. 2016. Current activities on alien plants in Bulgaria. In: Médail F., Domina G. (Eds.), p. 106, Abstracts, XV OPTIMA Meeting. 6-11 June 2016, Montpellier (France). 183 pp.

- Vladimirov V., Delcheva M. 2017. *Ammannia coccinea* (Lythraceae) – a new alien plant species in Bulgaria. 130 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Yankova-Tsvetkova E., Yurukova-Grancharova P., Vladimirov V. 2017. On the embryology of two invasive alien species of *Solidago* (Asteraceae) in Bulgaria. 131 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Zafirov N. G. 2017. Invasive alien pathogenic fungi on coniferous forest tree species in Bulgaria. 132 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Zdraveski K., Trichkova T., Trajanovski S. 2017. Economic impacts of the aquatic invasive alien species within the ESENIAS region: Need for development of cost estimation. 149 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Zenetos A. 2017. Who is who among marine alien species in the ESENIAS region. 32 p., In: Trichkova T., Tomov R., Vladimirov V., Kalcheva H., Vanev Y., Uludağ A., Tyufekchieva V. (Eds.) 2017. Book of Abstracts, 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, IBER-BAS, ESENIAS, Sofia, Bulgaria, 168 pp. ISBN 978-954-9746-42-6; <http://www.esenias.org>
- Томов Р. 2016. Видовете с чуждоземен произход - заплаха за културните растения в България. 14 стр., Научна конференция с международно участие „Аграрната наука – настояще и бъдеще“ 26-27 октомври 2016, София. Сборник с абстракти (електронно издание), 27 стр.

Popular-science articles (1)

- Vladimirov V., Trichkova T. 2016. South-East European countries strengthen cooperation to address invasive alien species issues! *Phytologia Balcanica*, 21 (3): 402-403. http://www.bio.bas.bg/~phytolbalcan/PDF/21_3/PhytolBalcan_21_3_09_Scientific_meetings.pdf

Lieflets (1)

Trichkova T., Tomov R., Vladimirov V. 2016. East and South European Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS). NEO Art – Silistra, 12 pp. (In English and Bulgarian)
<http://esenias.org/files/ESENIASdiplian2016screen-1.pdf>

Lectures at training courses and seminars (19)

- Tomov R. 2017. Invasive Alien Species (IAS); Environmental, economic and social impact. Introduction to Risk analysis (Lecture 1, Part 1). Training course ‘Impact of invasive alien species on biodiversity and ecosystem services in extreme environments’, 03-04 April 2017, Sofia, Bulgaria. **(lecture)**
- Tomov R. 2017. Lecture 1b. Invasive Alien Species (IAS); Environmental, economic and social impact. Introduction to Risk analysis (Lecture 1, Part 2). Training course ‘Impact of invasive alien species on biodiversity and ecosystem services in extreme environments’, 03-04 April 2017, Sofia, Bulgaria. **(lecture)**
- Tomov R. 2017. Pathways of biological invasions, Human factor. Climate change as a driver of biological invasions (Lecture 2). Training course ‘Impact of invasive alien species on biodiversity and ecosystem services in extreme environments’, 03-04 April 2017, Sofia, Bulgaria. **(lecture)**
- Bratanova S. 2017. Ecosystem services assessment and mapping – development and application of Bulgarian methodology, relation to IAS systems (Lecture 3). Training course ‘Impact of invasive alien species on biodiversity and ecosystem services in extreme environments’, 03-04 April 2017, Sofia, Bulgaria. **(lecture)**
- Uludağ A. 2017. IAS management (prevention, early detection and control). International regulatory framework related to IAS. IAS related networks, projects and information (Lecture 4). Training course ‘Impact of invasive alien species on biodiversity and ecosystem services in extreme environments’, 03-04 April 2017, Sofia, Bulgaria. **(lecture)**
- Ólafsson J. S. 2017. Invasive species in high latitude freshwater ecosystems as climate is warming (Lecture 5). Training course ‘Impact of invasive alien species on biodiversity and ecosystem services in extreme environments’, 03-04 April 2017, Sofia, Bulgaria. **(lecture)**
- Williams D. 2017. What are alien diatom species and how do we recognise them? (Lecture 6) Training course ‘Impact of invasive alien species on biodiversity and ecosystem services in extreme environments’, 03-04 April 2017, Sofia, Bulgaria. **(lecture)**
- Roques A. 2017. How human activities and climate change interact to trigger arthropod invasions and their further spread after establishment (Lecture 7). Training course ‘Impact of invasive alien species on biodiversity and ecosystem services in extreme environments’, 03-04 April 2017, Sofia, Bulgaria. **(lecture)**
- Finger D. C. 2017. Environmental modelling, a powerful tool to preserve pristine freshwaters (Lecture 8). Training course ‘Impact of invasive alien species on biodiversity and ecosystem services in extreme environments’, 03-04 April 2017, Sofia, Bulgaria. **(lecture)**
- Wojtal A. 2017. Biodiversity in high-mountain lakes and other habitats in Poland and Bulgaria: state of knowledge, environmental and taxonomical changes of diatoms (Lecture 9). Training course ‘Impact of invasive alien species on biodiversity and

- ecosystem services in extreme environments’, 03-04 April 2017, Sofia, Bulgaria. **(lecture)**
- Ognjanova-Rumenova N. 2017. Benthic diatom monitoring and assessment of high-mountain lakes, Rila National Park, Bulgaria – standard methods (Lecture 10). Training course ‘Impact of invasive alien species on biodiversity and ecosystem services in extreme environments’, 03-04 April 2017, Sofia, Bulgaria. **(lecture)**
- Levkov Z. 2017. Diversity, origin and speciation of diatoms of Lake Ohrid (Lecture 11). Training course ‘Impact of invasive alien species on biodiversity and ecosystem services in extreme environments’, 03-04 April 2017, Sofia, Bulgaria. **(lecture)**
- Jónsson I. R. 2017. The possible effects of invasive freshwater species on fish and fisheries in Iceland (Lecture 12). Training course ‘Impact of invasive alien species on biodiversity and ecosystem services in extreme environments’, 03-04 April 2017, Sofia, Bulgaria. **(lecture)**
- Томов Р. 2016. Инвазивните чужди видове като проблем – отрицателно въздействие, нормативна уредба, международни инициативи. Семинар „Инвазивните чужди видове в Европа – предизвикателства, предприети мерки, използване на смартфон приложение”, 23 ноември 2016 г., София, България. **(lecture)**
- Томов Р., Тричкова Т. 2016. Проектът „Мрежата за инвазивни чужди видове в Югоизточна Европа – средство в подкрепа на управлението на чужди видове в България“ (ESENIA-TOOLS) и неговото значение за международното сътрудничество в борбата с инвазивните чужди видове в Югоизточна Европа и Дунавския регион. Семинар „Инвазивните чужди видове в Европа – предизвикателства, предприети мерки, използване на смартфон приложение”, 23 ноември 2016 г., София, България. **(lecture)**
- Томов Р. 2017. Инвазивни чужди видове – терминология, нормативна уредба, приоритизация и управление. Курс на обучение за използване базата данни на Мрежата за инвазивни чужди видове в Югоизточна Европа (ESENIA), 24.04.2017 г., София, ИАОС-МОСВ, ИБЕИ-БАН. **(lecture)**
- Тричкова Т. 2017. Проект: Мрежата за инвазивни чужди видове в Югоизточна Европа – средство в подкрепа на управлението на чужди видове в България (ESENIA-TOOLS) - Цели, задачи, дейности и постигнати резултати. Курс на обучение за използване базата данни на Мрежата за инвазивни чужди видове в Югоизточна Европа (ESENIA), 24.04.2017 г., София, ИАОС-МОСВ, ИБЕИ-БАН. **(lecture)**
- Филипов Л. 2017. Представяне на ГИС платформата за инвазивните чужди видове на ESENIA и практически упражнения. Курс на обучение за използване базата данни на Мрежата за инвазивни чужди видове в Югоизточна Европа (ESENIA), 24.04.2017 г., София, ИАОС-МОСВ, ИБЕИ-БАН. **(lecture)**
- Шарков А., Василев Д., Тричкова Т., Филипов Л. 2017. База данни на Мрежата за инвазивни чужди видове за Югоизточна Европа (ESENIA) – Представяне и практически упражнения. Курс на обучение за използване базата данни на Мрежата за инвазивни чужди видове в Югоизточна Европа (ESENIA), 24.04.2017 г., София, ИАОС-МОСВ, ИБЕИ-БАН. **(lecture)**

Presentations and posters (211)

- Aksoy N. 2016. The country report Turkey. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Aksoy N., Uludağ A. 2016. New records and distribution of vascular plants alien to northern regions of Turkey. 2nd Croatian Symposium on Invasive Species with International Participation, 21-22 November 2016, Zagreb, Croatia. **(presentation)**
- Aksoy N., Uludağ A. 2017. Alien flora of Düzce Province, Turkey. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(presentation)**
- Aleksandrov B. 2016. Recent state of invasive alien species in the Ukrainian part of the Danube Delta. 4th Meeting of the Danube Region Invasive Alien Species Network (DIAS4), 15-16 November 2016, Sofia, Bulgaria. **(presentation)**
- Anastasiu P., Memedemin D. 2016. Romania country report – Check list, trends and pathways. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Anastasiu P., Rozyłowicz L., Preda C., Bănăduc D., Cogălniceanu D. 2017. Invasive alien species of Union concern in Romania. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(keynote presentation)**
- Bazos I. 2016. The alien vascular flora of Greece - Brief presentation. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Beshkova M., Belkinova D., Kalchev R., Kalcheva H., Mladenov R., Stojanov P. 2017. Phytoplankton qualitative and quantitative characteristics: Comparison of Bulgarian reservoirs infested and non-infested by *Dreissena polymorpha* (Mollusca: Bivalvia). 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Boršić I. 2016. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species; Country report – Croatia. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Cardeccia A., Trichkova T. 2015. Case Study 1: Biological and ecological traits of invasive alien freshwater mussels in Bulgaria. ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 5 август 2015 г., София, България.
- Cardeccia A., Hubenov Z., Todorov M., Botev I., Kozuharov D., Kenderov L., Trichkova T. 2017. *Dreissena polymorpha* in the Bulgarian inland water bodies, population structure and relation to environmental parameters. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(presentation)**
- Cogălniceanu D. 2015. Data collection, analysis, standardisation and harmonisation on alien terrestrial vertebrate species. 6th ESENIAS Workshop: East and South European

- Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS); ESENIAS-TOOLS Kick-Off Meeting, 26-28 October 2015, Sofia, Bulgaria. **(presentation)**
- Crocetta F. 2015. Technical issues for ESENIAS database. ESENIAS-TOOLS WG2 Meeting: Data collection, analysis, standardisation and harmonisation on alien marine species, 12-13 October 2015, Athens, Greece. **(presentation)**
- Crocetta F., Karachle P., Zenetos A. 2015. Data collection, analysis, standardisation and harmonisation on alien marine species (WG2 group). 6th ESENIAS Workshop: East and South European Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS); ESENIAS-TOOLS Kick-Off Meeting, 26-28 October 2015, Sofia, Bulgaria. **(presentation)**
- Csecserits A. 2016. State of art on alien plants in Hungary. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Čypaitė V., Jónsson I. R., Ólafsson J. S., Ognjanova N., Finger D. 2015. The dissemination of the invasive diatom *Didymosphenia geminata* in subpolar oceanic climate – a case study from Iceland. IceBio2015 (Biology Iceland) conference, 5-7 November 2015, Iceland. **(poster)**
- Deriu I. 2015. EASIN - European Alien Species Information Network Networking and Partnership. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Duplić A. 2015. List of alien freshwater species – questions for discussion. WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 25-27 November 2015, Zagreb, Croatia. **(presentation)**
- Duplić A. 2015. WG3 topics for discussion. WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 25-27 November 2015, Zagreb, Croatia. **(presentation)**
- Duplić A. 2015. WG3: Country report Croatia. WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 25-27 November 2015, Zagreb, Croatia. **(presentation)**
- Ekmekçi F. G. 2015. The current status of invasive freshwater species in Turkey. WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 25-27 November 2015, Zagreb, Croatia. **(presentation)**
- Filipov L. 2015. Invasive Alien Species Database for East and South Europe: GIS Platform. 6th ESENIAS Workshop: East and South European Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS); ESENIAS-TOOLS Kick-Off Meeting, 26-28 October 2015, Sofia, Bulgaria. **(presentation)**
- Filipov L. 2016. Presentation of ESENIAS-TOOLS Project – GIS Platform. ESENIAS-TOOLS Project Information Day with a Field Trip, 13 October 2016, Sofia, Bulgaria. **(presentation)**
- Finger D. C., Jónsson I. R., Čypaitė V., Ognjanova N., Ólafsson J. S., Trichkova T. 2016. Monitoring of the invasive diatom *Didymosphenia geminata* in the subarctic and in alpine areas of southern Europe. European Geosciences Union (EGU) General Assembly 2016, 17-22 April 2016 r., Vienna, Austria. **(poster)**
- Finger D. C., Jónsson I. R., Čypaitė V., Ognjanova N., Ólafsson J. S., Evtimova V., Trichkova T. 2017. Monitoring of the diatom *Didymosphenia geminata* in the subarctic and in alpine areas of southern Europe. 7th ESENIAS Workshop with Scientific Conference

- 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(presentation)**
- Füreder L. 2015. IAA – The International Association of Astacology – presentation and possibilities for collaboration in the ESENIAS region. Crayfish conservation in the Alps: strategies and lessons learnt. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Füreder L. 2016. Freshwater crayfish in the Danube countries: Endangered species, invasives and ecosystem services. 4th Meeting of the Danube Region Invasive Alien Species Network (DIAS4), 15-16 November 2016, Sofia, Bulgaria. **(presentation)**
- Georgieva G., Uzunov Y., Varadinova E. 2016. First record of Siamese twins in *Branchiura sowerbyi* Beddard, 1892 (Annelida: Oligochaeta). Младежка научна конференция „Климентови дни”, 17-18 ноември 2016 г., Биологически факултет, София, България. **(poster)**
- Georgieva G., Uzunov Y., Ihtimanska M., Kazakov S., Ivanov P., Kenderov L., Kerakova M., Varadinova E. 2017. New data about the distribution of the alien species *Branchiura sowerbyi* Beddard, 1892 (Oligochaeta: Tubificidae) in Bulgaria. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Guti G., Trichkova T. 2015. Danube Region Invasive Alien Species Network (DIAS) and ESENIAS towards the IAS Strategy in the Danube Region. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Hadžiablahović S. 2016. List of invasive plant species of Montenegro – Country report. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Hizal E. 2015. Invasive alien forest insects in Turkey. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Hudina S. 2015. The signal crayfish, *Pacifastacus leniusculus* in Croatia. ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 25-27 November 2015, Zagreb, Croatia. **(presentation)**
- Igić D., Ćuk M., Ilić M., Rat M., Radak B., Bokić B., Perišić M. 2016 Invasive woody species in forest communities in nature reserve Koviljski rit. Botanical Symposium - Third Century of Botany in Vojvodina. 15 April 2016, Novi Sad, Serbia. **(poster)**
- Iosif R. 2015. Data requirements and species selection criteria when modeling the ecological niche of IAS (Case study 4). ESENIAS-TOOLS WG6 Meeting: Data collection, analysis, standardisation and harmonisation on alien terrestrial vertebrate species, 22-24 November 2015, Constanta, Romania. **(presentation)**
- Iosif R., Trichkova T. 2015. Case study 4: Estimating dispersal routes for IAS. ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 5 август 2015 г., София, България.
- Iosif R., Cogălniceanu D., Ureche D. 2017. Rapid spread of Amur sleeper (*Percottus glenii*) in North-Eastern Romania. 7th ESENIAS Workshop with Scientific Conference

- 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Ivanova P., Nikolov V., Dzhebekova N. 2016. New data for invasive pilengas mullet species *Liza haematocheila* (Temminck and Schlegel, 1845) along Bulgarian Black Sea coast. 3rd International Conference on Sustainable Agriculture and Environment (ICSAE), 26-28 September, 2016, Warsaw, Poland. **(poster)**
- Ivanova P. P., Trayanova A. T., Stefanova K. B., Stefanova E., Raykov V. S., Doncheva V. G. 2017. Recent state of selected alien marine species in Varna Bay, Bulgarian Black Sea coast. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Jaklič M. 2015. Freshwater alien species in Slovenia. WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 25-27 November 2015, Zagreb, Croatia. **(presentation)**
- Jogan N. 2016. Plant IAS in Slovenia. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Jogan N. 2017. Do you miss Slovenia in ESENIAS. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', Joint ESENIAS and DIAS meeting, 30 March 2017, Sofia, Bulgaria. **(presentation)**
- Jónsson I. R., Jónsson G. S., Ólafsson J. S., Einarsson S. M., Antonsson T. 2017. The colonising pattern of the diatom *Didymosphenia geminata* in Iceland. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(presentation)**
- Kalchev R., Beshkova M., Kalcheva H. 2016. Trophic relationships and status of reservoirs with and without occurrence of *Dreissena* spp. (Mollusca: Bivalvia) built on Bulgarian Danube River tributaries. 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence "*Tributaries as Key Elements in Sustainable Management of the Danube River Basin*", 13-16 September 2016, Sibiu, Romania. **(presentation)**.
- Kalcheva H., Stoichev S., Beshkova M., Kalchev R., Trichkova T. 2016. The effect of *Dreissena polymorpha* on bacterioplankton, nematode fauna and their relations to environmental factors in Ogosta Reservoir (Danube River Basin Directorate, Bulgaria). 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence "*Tributaries as Key Elements in Sustainable Management of the Danube River Basin*", 13-16 September 2016, Sibiu, Romania. **(poster)**
- Karachle P. K. 2015. Network of marine experts in ESENIAS countries. ESENIAS-TOOLS WG2 Meeting: Data collection, analysis, standardisation and harmonisation on alien marine species, 12-13 October 2015, Athens, Greece. **(presentation)**
- Karachle P. K., Zenetos A. 2015. Marine NIS networks in ESENIAS countries: gaps and needs. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Karachle P. K., Zenetos A. 2016. Building up a marine experts' network as a tool for monitoring and assessing non-indigenous species: the ESENIAS-TOOLS project network. Workshop On Risk Assessment Tools In Aquatic Species, 28-29 April 2016, Duzce, Turkey. **(presentation)**

- Karachle P. K., Zenetos A., Xentidis N. J. 2017. The ESENIAS countries' marine Alien Species experts: an updated inventory. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(presentation)**
- Kebapçı Ü. 2015. Alien vertebrates of Turkey. ESENIAS-TOOLS WG6 Meeting: Data collection, analysis, standardisation and harmonisation on alien terrestrial vertebrate species, 22-24 November 2015, Constanta, Romania. **(presentation)**
- Kebapçı Ü. 2015. Database preparation: WG6 meeting outcomes as an example. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Kenderov L., Trichkova T., Žganec K. 2017. New records of translocated *Pontogammarus robustoides* (Amphipoda, Peracarida) and *Limnomysis benedeni* (Mysida) in the Aegean Sea basin in Bulgaria. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Kenderov L., Žganec K., Trichkova T. 2017. First finding of *Dikerogammarus villosus* (Amphipoda, Peracarida) in Bulgarian inland waters. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Kenderov L., Ihtimanska M., Pavlova M., Kazakov S., Trichkova T. 2018. New data on the mysid species (Mysida, Crustacea) from the Bulgarian section of the Danube River. 3rd Central European Symposium for Aquatic Macroinvertebrate Research, 8-13 July 2018, Łódź, Poland. **(presentation)**
- Kılıç Karlıoğlu N., Caner H., Ersin S., Uluçay S. 2015. Modern pollen distribution of *Ambrosia* sp. in İğneada Waterlogged Forests. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Knežević J., Radak B., Rat M. 2016. *Sigesbeckia orientalis* L. (Asteraceae) - new alien plant species in the lower Sava Basin. 2nd Croatian Symposium on Invasive Species with International Participation, 21-22 November 2016, Zagreb, Croatia. **(poster)**
- Knezevic J., Rat M. 2016. Invasive alien plant species in Serbia: check list, trends and pathways. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Konstantinović B. 2015. Invasive alien species in Serbian agro-ecosystems – possibilities of control. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Koshev Y., Nikolov B., Tzankov N., Nedyalkov N., Raykov I. 2015. Alien terrestrial vertebrate species in Bulgaria. ESENIAS-TOOLS WG6 Meeting: Data collection, analysis, standardisation and harmonisation on alien terrestrial vertebrate species, 22-24 November 2015, Constanta, Romania. **(presentation)**
- Koshev Y., Nedyalkov N., Raykov I. 2015. Preliminary checklist of alien mammal species in Bulgaria. 7th International Zoological Congress of "Grigore Antipa" Museum на 18-21 ноември 2015 г., Букурещ, Румъния. **(poster)**

- Koshev Y., Nedyalkov N., Raykov I. 2016. Distribution of three alien mammal species: the Coypu (*Myocastor coypus*), the Raccoon dog (*Nyctereutes procyonoides*), and the Muskrat (*Ondatra zibethicus*) in Bulgaria. The Eight International Zoological Congress of “Grigore Antipa” Museum, 16-19 November 2016, Bucharest, Romania, Grigore Antipa” National Museum of Natural History. **(poster)**
- Koshev Y., Nedyalkov N., Raykov I. 2016. Methods for monitoring three alien mammal species: the Coypu (*Myocastor coypus*), the Raccoon dog (*Nyctereutes procyonoides*), and the Muskrat (*Ondatra zibethicus*) in Bulgaria. The Eight International Zoological Congress of “Grigore Antipa” Museum, 16-19 November 2016, Bucharest, Romania, Grigore Antipa” National Museum of Natural History. **(poster)**
- Koshev Y., Nedyalkov N. 2017. Alien mammal species of Bulgaria. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Koshev Y., Nedyalkov N. 2017. Range expansion of three alien mammal species: the coypu (*Myocastor coypus*), the muskrat (*Ondatra zibethicus*), and the raccoon dog (*Nyctereutes procyonoides*) in Bulgaria. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Kovački M., Tmušić G., Rat M. 2016 Invasive plants in the Novi Sad and surroundings, in late 120 years. Botanical Symposium - Third Century of Botany in Vojvodina. 15 April 2016, Novi Sad, Serbia. **(presentation)**
- Kozuharov D., Kalchev R., Beshkova M., Stanachkova M., Kenderov L., Vasilev V., Trichkova T. 2017. Presence of the alien species *Craspedacusta sowerbii* in some Bulgarian reservoirs. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(presentation)**
- Kvach Y. 2017. Ukraine: potentially a new member of ESENIAS. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', Joint ESENIAS and DIAS meeting, 30 March 2017, Sofia, Bulgaria. **(presentation)**
- Langourov M., Simov N. 2017. New data on the expansion of Geranium Bronze (Lepidoptera, Lycaenidae) in the eastern part of the Balkan Peninsula, with some biological notes. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Lansdown R. 2016. A method for assessment of invasion by alien freshwater vascular plants. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Memedemin D., Anastasiu P., Negrean G., Cogălniceanu D. 2015. Dinamica plantelor alohtone în Portul Constanța în ultimul deceniu (Alien plant species turnover in Constantza Harbor over a decade). 21st Scientific Session 'Dimitrie Brândză', University of Bucharest, 7th November 2015, Bucharest, Romania. **(presentation)**
- Nedyalkov N., Raykov I., Koshev Y., Atanasova I., Dekov O., Kolev I., Raykova V., Staneva A. 2015. Current status, distribution and conservation of *Mesocricetus newtoni* and *Cricetus cricetus* (Mammalia: Cricetinae) in Bulgaria. 7th International Zoological Congress of “Grigore Antipa” Museum на 18-21 ноември 2015 г., Букурещ, Румъния. **(poster)**

- Nedyalkov N., Koshev Y., Raykov I. 2016. Current status and distribution of *Apodemus agrarius* (Mammalia: Rodentia) in Bulgaria. The Eight International Zoological Congress of “Grigore Antipa” Museum, 16-19 November 2016, Bucharest, Romania, Grigore Antipa” National Museum of Natural History. **(poster)**
- Nedyalkov N., Koshev Y. 2017. Natural history of two alien rodents: *Rattus rattus* and *Rattus norvegicus* (Muridae, Mammalia) in Bulgaria. 7th ESENIAS Workshop with Scientific Conference ‘Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe’, 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Ognjanova-Rumenova N. 2015. Case study 2: Comparative study on the effect of hydrological regime on the distribution of the invasive diatom *Didymosphenia geminata* in extreme environments (Icelandic rivers and lakes, and Bulgarian high-mountain lakes). ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 5 август 2015 г., София, България.
- Ognjanova-Rumenova N., Botev I., Jónsson I., Čypaitė V., Ólafsson J., Finger D., Trichkova T. 2016. *Didymosphenia geminata*: two case studies on occurrence and geographic expansion in the subarctic and alpine areas of southern Europe. 10th Central European Diatom Meeting, 20-23 April 2016, Budapest, Hungary. **(presentation)**
- Ognjanova-Rumenova N., Botev I., Evtimova V., Trichkova T. 2017. Epilithic diatom assemblages from the Seven Rila Lakes, Bulgaria: Long-term dynamics and potential threats. 7th ESENIAS Workshop with Scientific Conference ‘Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe’, 28-30 March 2017, Sofia, Bulgaria. **(presentation)**
- Ondračková M., Trichkova T., Nezhybová V., Kvach Y., Jurajda P. 2015. Non-native fish *Lepomis gibbosus* as a source of introduced parasites and/or reservoir for local parasites in European water bodies. 7th International Zoological Congress of “Grigore Antipa” Museum на 18-21 ноември 2015 г., Букурещ, Румъния. **(poster)**
- Öztemiz S. 2015. Some approaches on the introduction and management of invasive plant pests. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Patceva S., Loskoska T. 2015. Diatom algae in Lake Ohrid and its watershed. Case study 3 Kick-Off Workshop on Assessment of the impact of Alien Species on the Biodiversity and Endemism of Ancient Balkan lakes (Lake Ohrid Case Study) (25-26 December, 2015, Ohrid, Republic of Macedonia) **(presentation)**
- Paunović M., Csányi B. 2016. Guidance paper on Invasive Alien Species (IAS) in the Danube River Basin – nextsteps. 4th Meeting of the Danube Region Invasive Alien Species Network (DIAS4), 15-16 November 2016, Sofia, Bulgaria. **(presentation)**
- Pehlivanov L., Stefanov T., Todorov M., Kutsarov Y., Trichkova T. 2016. First records of the Black bullhead *Ameiurus melas* (Rafinesque, 1820) along the Bulgarian section of the Danube River. 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence “*Tributaries as Key Elements in Sustainable Management of the Danube River Basin*”, 13-16 September 2016, Sibiu, Romania. **(poster)**
- Penev L. 2015. Scholarly publishing becomes part of the research process: From open access to open science. ESENIAS-TOOLS WG5 Meeting: Data collection, analysis, standardisation and harmonisation on alien terrestrial invertebrate species, 29-30 October 2015, Sofia, Bulgaria. **(presentation)**
- Penev L. 2015. What can we publish for ESENIAS. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10

- Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Peneva V., Lazarova S., Elshishka M. 2017. Alien nematode species in ESENIAS countries. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Petrov S., Petrova G., Vladimirov V. 2017. Genetic variability of the alien species *Opuntia humifusa* (Cactaceae) within its locality in Harmanli District, South Bulgaria. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Petrova A., Vladimirov V., Tashev A. 2017. The Maritime pine (*Pinus pinaster*) – a naturalised alien on the Bulgarian Black Sea Coast with a high impact on the sand dune habitats. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Piria M. 2015. Management/Threat of Aquatic Invasive Species in Europe – project and networking under EIFAAC/FAO. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Piria M., Vilizzi L., Povž M., Zanella D., Simonović P., Copp G. H. 2015. Risk screening of non-native freshwater fishes of Croatia using the Fish Invasiveness Screening Kit. ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 25-27 November 2015, Zagreb, Croatia. **(presentation)**
- Povž M. 2015. Introduced and translocated freshwater fishes in Slovenia. WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 25-27 November 2015, Zagreb, Croatia. **(presentation)**
- Pređa C. 2015. A national exercise of prioritising invasive alien species. ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 25-27 November 2015, Zagreb, Croatia. **(presentation)**
- Pređa C. 2015. Freshwater alien species Romania. ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 25-27 November 2015, Zagreb, Croatia. **(presentation)**
- Pređa C., Memedemin D., Bacher S. 2015. A national exercise of prioritizing invasive alien species. ESENIAS-TOOLS WG5 Meeting: Data collection, analysis, standardisation and harmonisation on alien terrestrial invertebrate species, 29-30 October 2015, Sofia, Bulgaria. **(presentation)**
- Pređa C., Memedemin D., Bacher S. 2015. A national exercise of prioritizing invasive alien species. ESENIAS-TOOLS WG5 Meeting: Data collection, analysis, standardisation and harmonisation on alien terrestrial invertebrate species, 29-30 October 2015, Sofia, Bulgaria. **(presentation)**
- Radak B., Rat M., Bojčić S., Bokić B., Anačkov G. 2016. Contribution to the alien flora of Montenegro. 2nd Croatian Symposium on Invasive Species with International Participation, 21-22 November 2016, Zagreb, Croatia. **(poster)**
- Radak B., Todorović N., Bokić B., Rat M., Anačkov G. 2016. *Impatiens balfourii* Hook. f. 1903 (Balsaminaceae) in Serbia. 2nd Croatian Symposium on Invasive Species with International Participation, 21-22 November 2016, Zagreb, Croatia. **(poster)**

- Rat M. 2016. Alien terrestrial plants in SE Europe: Preparation of list of alien species - ESENIAS list. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Rat M. 2016. ESENIAS Network - history, aims, structure and participants. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Rat M., Anačkov G., Bojčić S., Bokić B., Čuk M., Igić R., Ilić M., Knežević J., Kovački M., Radak B., Radanović M., Rućando M., Tmušić G., Vukov D. 2016. Alien species in Serbia - invasiveness vs management; taxonomy in between. 11th International Conference „Advances in research on the flora and vegetation of the Carpatopannonian region“, 12-14 February 2016. Budapest, Hungary, Hungarian Natural History Museum. **(presentation)**
- Rat M., Trichkova T. 2015. Presentation of ESENIAS - history, achievements, future development. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Servello G., Crocetta F., Zenetos A. 2017. Non-indigenous species: further findings and range expansion in the Italian marine and brackish waters by 2017. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(presentation)**
- Simov N. 2016. Oak lace bug *Le Tigre de chêne Corythucha arcuata* (Say, 1832). ESENIAS-TOOLS Project Information Day with a Field Trip, 13 October 2016, Sofia, Bulgaria. **(poster)**
- Simov N., Dedov I., Langurov M., Schneppat U., Paunova L. 2016. The urban environment in the Balkans as a main stage of the pathways of the introduction of invasive alien species. 5th Congress of Ecologists of the Republic of Macedonia with International Participation. 19-22 October 2016, Ohrid, R. Macedonia. **(poster)**
- Simov N., Tosheva S., Langurov M. 2016. Education for invasive alien species and children and young people. ESENIAS-TOOLS Project Information Day with a Field Trip, 13 October 2016, Sofia, Bulgaria. **(poster)**
- Simov N., Gradinarov D. 2017. New invasive alien assassin bug species (Heteroptera, Reduviidae) for the Balkan Peninsula. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Simov N., Grozeva S., Langourov M., Georgiev G., Mirchev P., Georgieva M. 2017. New data on the expansion of invasive alien lace bug species (Heteroptera, Tingidae) in the Balkan Peninsula. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Simovski B. 2016. Invasive alien plant species in the Republic of Macedonia. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Skolka M. 2017. The invasive alien species in Romania: Current status. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(presentation)**

- Stammel B. 2016. IAS -activities along the upper Danube. 4th Meeting of the Danube Region Invasive Alien Species Network (DIAS4), 15-16 November 2016, Sofia, Bulgaria. **(presentation)**
- Stanescu F. 2015. A preliminary list of terrestrial alien vertebrate species from the ESENIAS region included in public databases and recent reviews. ESENIAS-TOOLS WG6 Meeting: Data collection, analysis, standardisation and harmonisation on alien terrestrial vertebrate species, 22-24 November 2015, Constanta, Romania. **(presentation)**
- Stănescu F., Sos T., Samoilă C., Cogălniceanu D. 2017. *Trachemys scripta* in the East and South European Region. A review of the invasion extent. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Stefanov T., Pandakov P., Trichkova T. 2017. Recent expansion of the ruffe, *Gymnocephalus cernua* (Pisces: Percidae) outside its native range in Bulgaria. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Stefanova K., Stefanova E., Doncheva V. 2016. Dynamic and ecological impact of marine zooplankton aliens in Varna Bay (Bulgarian Black Sea). International Conference on Zoology and Zoonoses, 26-28 October 2016, Hissar, Bulgaria. **(poster)**
- Talevska M., Trajanovska S. 2015. Invasive aquatic plant species in ancient Lake Ohrid and its watershed. Case study 3 Kick-Off Workshop on Assessment of the impact of Alien Species on the Biodiversity and Endemism of Ancient Balkan lakes (Lake Ohrid Case Study) (25-26 December, 2015, Ohrid, Republic of Macedonia) **(presentation)**
- Talevski T. 2015. Native, non-native and invasive fish in Lake Ohrid and its watershed. Case study 3 Kick-Off Workshop on Assessment of the impact of Alien Species on the Biodiversity and Endemism of Ancient Balkan lakes (Lake Ohrid Case Study) (25-26 December, 2015, Ohrid, Republic of Macedonia) **(presentation)**
- Tanner R. 2015. The role of EPPO in supporting invasive alien plant management: from risk assessment to alert lists to information dissemination. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Tarkan A. S., Ekmekçi F. G., Villizzi L., Copp G. 2015. The Implementation and usability of Aquatic Species Invasiveness Screening Kit (AS-ISK) in the ESENIAS Region: A general assessment on marine, brackish and freshwater species. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Todorov M., Trichkova T., Jurajda P., Hubenov Z. 2015. First record of the spiny-cheek crayfish *Orconectes limosus* (Rafinesque, 1817) in Bulgaria. 7th International Zoological Congress of "Grigore Antipa" Museum на 18-21 ноември 2015 г., Букурещ, Румъния. **(poster)**
- Todorov M., Cardeccia A., Hubenov Z., Kenderov L., Kozuharov D., Kenderov M., Botev I., Trichkova T. 2017. Range expansion of alien mussels *Corbicula fluminea* and *Sinanodonta woodiana* (Mollusca: Corbiculidae and Unionidae) in Bulgaria. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**

- Tomov R. 2015. Early warning and prioritisation in the ESENIAS regions. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Tomov R. 2015. ESENIAS TOOLS - WG7, 8, 9. 6th ESENIAS Workshop: East and South European Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS); ESENIAS-TOOLS Kick-Off Meeting, 26-28 October 2015, Sofia, Bulgaria. **(presentation)**
- Tomov R. 2015. WG5: Preparation of list of alien species. ESENIAS-TOOLS WG5 Meeting: Data collection, analysis, standardisation and harmonisation on alien terrestrial invertebrate species, 29-30 October 2015, Sofia, Bulgaria. **(presentation)**
- Tomov R. 2015. WG5: Prioritisation of alien species. ESENIAS-TOOLS WG5 Meeting: Data collection, analysis, standardisation and harmonisation on alien terrestrial invertebrate species, 29-30 October 2015, Sofia, Bulgaria. **(presentation)**
- Tomov R. 2015. WG5: Standardisation and harmonisation of methods (terminology, data collection and validation). ESENIAS-TOOLS WG5 Meeting: Data collection, analysis, standardisation and harmonisation on alien terrestrial invertebrate species, 29-30 October 2015, Sofia, Bulgaria. **(presentation)**
- Tomov R. 2015. WG5: Working plan, expected results, issues and challenges, country representatives. ESENIAS-TOOLS WG5 Meeting: Data collection, analysis, standardisation and harmonisation on alien terrestrial invertebrate species, 29-30 October 2015, Sofia, Bulgaria. **(presentation)**
- Tomov R. 2016. Contribution of the projects ESENIAS-TOOLS and IBBIS to the prevention of introduction of alien plant pests in Bulgaria. Plant Protection Conference 2016 Round-table 'New pests and possibilities for control', 16.01.2016, Hisarya, Bulgaria. **(presentation)**
- Tomov R. 2016. Horse-chestnut leafminer *Cameraria ohridella* Deschka & Dimic 1986. ESENIAS-TOOLS Project Information Day with a Field Trip, 13 October 2016, Sofia, Bulgaria. **(poster)**
- Tomov R. 2016. Multi-coloured Asian lady beetle Harlequin ladybird *Harmonia axyridis* (Pallas, 1773). ESENIAS-TOOLS Project Information Day with a Field Trip, 13 October 2016, Sofia, Bulgaria. **(poster)**
- Tomov R. 2016. The role of non-indigenous insects in agricultural crop pest complex of Bulgaria – A review. 3rd International Conference on Sustainable Agriculture and Environment (ICSAE), 26-28 September, 2016, Warsaw, Poland. **(presentation)**
- Tomov R. 2017. Analysis and management of pathways of introduction and spread of invasive alien species in South-East Europe. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(presentation)**
- Tomov R., Semerdzhiev D. 2017. Occurrence of the Harlequin ladybird *Harmonia axyridis* (Coleoptera: Coccinellidae) in the agro-biocenosis of Bulgaria. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Tomov R., Simov N., Doychev D., Langourov M., Beshkov S. 2016. Alien insects detected in Bulgaria during the period 2011-2015. Neobiota 2016, Biological Invasions: Interactions with Environmental Change - 9th International Conference on Biological Invasions, Vianden, Luxembourg, 14-16 September 2016. **(poster)**

- Trajanovski S. 2015. ESENIAS-TOOLS progress report. Case study 3 Kick-Off Workshop on Assessment of the impact of Alien Species on the Biodiversity and Endemism of Ancient Balkan lakes (Lake Ohrid Case Study) (25-26 December, 2015, Ohrid, Republic of Macedonia) **(presentation)**
- Trajanovski S. 2015. Invasive Alien Species – growing threat to biodiversity and ecosystem functionality in ancient Lake Ohrid and its watershed. Case study 3 Kick-Off Workshop on Assessment of the impact of Alien Species on the Biodiversity and Endemism of Ancient Balkan lakes (Lake Ohrid Case Study) (25-26 December, 2015, Ohrid, Republic of Macedonia) **(presentation)**
- Trajanovski S., Trichkova T. 2015. Case study 3: Assessment of the impact of alien species on the biodiversity and endemism of ancient Balkan lakes (Lake Ohrid case study). ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 5 август 2015 г., София, България.
- Trajanovski S. 2017. ESENIAS-TOOLS Case study 3: Invasive alien species as growing threat to biodiversity and ecosystem functionality in ancient Lake Ohrid and its watershed. ESENIAS-TOOLS Project Meeting, 31 March 2017, Sofia, Bulgaria. **(presentation)**
- Trajanovski S., Trichkova T., Zdraveski K., Gjoreska B. B., Talevska M., Trajanovska S. 2017. Alien species in the upper watershed of ancient Lake Ohrid. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Trencheva K. 2017. A review of alien scale insects (Hemiptera: Coccoidea) in Bulgaria. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Trichkova T. 2015. Alien freshwater species list – Bulgaria. ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 25-27 November 2015, Zagreb, Croatia. **(presentation)**
- Trichkova T. 2015. Database development and organisation, Data forms, templates. 6th ESENIAS Workshop: East and South European Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS); ESENIAS-TOOLS Kick-Off Meeting, 26-28 October 2015, Sofia, Bulgaria. **(presentation)**
- Trichkova T. 2015. East and South European Network for Invasive Alien Species – a tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS). ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 5 август 2015 г., София, България.
- Trichkova T. 2015. ESENIAS database – status, data structure and format, terminology, data sharing. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Trichkova T. 2015. ESENIAS-TOOLS project – goals and tasks, project partners, working plan and activities. 6th ESENIAS Workshop: East and South European Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS); ESENIAS-TOOLS Kick-Off Meeting, 26-28 October 2015, Sofia, Bulgaria. **(presentation)**
- Trichkova T. 2015. ESENIAS-TOOLS project scientific reporting. 6th ESENIAS Workshop: East and South European Network for Invasive Alien Species – A tool to support the

- management of alien species in Bulgaria (ESENIAS-TOOLS); ESENIAS-TOOLS Kick-Off Meeting, 26-28 October 2015, Sofia, Bulgaria. **(presentation)**
- Trichkova T. 2015. Presentation of ESENIAS and ESENIAS-TOOLS. ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 25-27 November 2015, Zagreb, Croatia. **(presentation)**
- Trichkova T. 2015. Presentation of ESENIAS-TOOLS - goals and tasks, partners, working plan. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Trichkova T. 2015. Prioritisation approaches; Development of IAS of EU concern. ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 25-27 November 2015, Zagreb, Croatia. **(presentation)**
- Trichkova T. 2015. WG3: Data collection, analysis, standardisation and harmonisation on alien freshwater species; List of alien freshwater species for Bulgaria – Alien freshwater invertebrates in Bulgaria. ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 5 август 2015 г., София, България.
- Trichkova T. 2015. WG3: Data collection, analysis, standardisation and harmonisation on alien freshwater species; Methods for data collection and analysis; Preparation of fact-sheets and maps. ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 5 август 2015 г., София, България.
- Trichkova T. 2015. WG3: Data collection, analysis, standardisation and harmonisation on alien freshwater species. 6th ESENIAS Workshop: East and South European Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS); ESENIAS-TOOLS Kick-Off Meeting, 26-28 October 2015, Sofia, Bulgaria. **(presentation)**
- Trichkova T. 2016. Activities since DIAS2 meeting: Projects, collaboration, presentation of results. Danube Region Invasive Alien Species Network Third Meeting (DIAS3), 15-16 June, Budapest, Hungary. **(presentation)**
- Trichkova T. 2016. ESENIAS-TOOLS Project - Activities and results in the Danube River basin. 4th Meeting of the Danube Region Invasive Alien Species Network (DIAS4), 15-16 November 2016, Sofia, Bulgaria. **(presentation)**
- Trichkova T. 2016. Presentation of ESENIAS-TOOLS Project. ESENIAS-TOOLS Project Information Day with a Field Trip, 13 October 2016, Sofia, Bulgaria. **(presentation)**
- Trichkova T. 2017. East and South European Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS): Project activities and outcomes. Workshop for presentation of Project LIFE16 NAT/BG/000856 IAS Free Habitats – Collaborative management for conservation of forest and grassland habitats negatively affected by IAS in Bulgaria. 31.10.2017, Ministry of Environment and Water of Bulgaria, Sofia. (In Bulgarian) **(presentation)**
- Trichkova T., Sharkov A., Vasilev D., Filipov L. 2016. East and South European Network for Invasive Alien Species: ESENIAS Database. 3rd EASIN (European Alien Species Information Network) enlargement workshop, 9-10 February, 2016, European Commission's Joint Research Centre, Ispra, Italy. **(presentation)**
- Trichkova T., Zenetos A. 2015. Presentation of the project East and South European Network for Invasive Alien Species – a tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS). ESENIAS-TOOLS WG2 Meeting: Data collection,

- analysis, standardisation and harmonisation on alien marine species, 12-13 October 2015, Athens, Greece. **(presentation)**
- Trichkova T., Güler Ekmekçi F., Duplić A. 2016. ESENIAS-TOOLS WG3: Data collection, analysis, standardisation and harmonisation on alien freshwater species. Workshop On Risk Assessment Tools In Aquatic Species, 28-29 April 2016, Duzce, Turkey. **(presentation)**
- Trichkova T., Kutzenberger H., Ballnus F. 2016. Danube Region Invasive Alien Species Network (DIAS). 7th Steering Group Meeting of EU Strategy for the Danube Region Priority Area 06, 5-6 April, 2016 r., Vienna, Austria. **(presentation)**
- Trichkova T., Kutzenberger H., Ballnus F. 2016. Danube Region Invasive Alien Species Network (DIAS) report. 8th Steering Group Meeting of Priority Area 06 of the European Union Strategy for the Danube Region, 22-23 November 2016, Zagreb, Croatia **(presentation)**
- Trichkova T., Kutzenberger H., Ballnus F., Guti G., Csuzdi C., Bănăduc D., Tomov R., Vladimirov V., Uludağ A. 2016. Networking on invasive alien species in the Danube Region: DIAS and ESENIAS. 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence “*Tributaries as Key Elements in Sustainable Management of the Danube River Basin*”, 13-16 September 2016, Sibiu, Romania. **(presentation)**
- Trichkova T., Ignatov K., Uzunova E. 2016. 30 Years after the first introduction of alien Coregonid species in Iskar Reservoir, the Danube River Basin, Bulgaria. 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence “*Tributaries as Key Elements in Sustainable Management of the Danube River Basin*”, 13-16 September 2016, Sibiu, Romania. **(poster)**
- Trichkova T., Filipov L. 2016. Pilot-study (data collection) on invasive alien species in the Danube Region with a smartphone application developed by the JRC. 4th Meeting of the Danube Region Invasive Alien Species Network (DIAS4), 15-16 November 2016, Sofia, Bulgaria. **(presentation)**
- Trichkova T., Jurajda P., Todorov M., Botev I., Ondračková M., Micháľková V. 2015. Changes in ichthyofauna of the north-western Bulgarian stretch of the River Danube – preliminary results. 7th International Zoological Congress of “Grigore Antipa” Museum, 18-21 November 2015, Bucharest, Romania. **(poster)**
- Trichkova T., Tomov R. 2016. ESENIAS-TOOLS project – goals, progress and results. 4th Meeting of the Danube Region Invasive Alien Species Network (DIAS4), 15-16 November 2016, Sofia, Bulgaria. **(presentation)**
- Trichkova T., Vladimirov V., Tomov R. 2015. The project “ESENIAS-TOOLS” – A regional cooperation supporting the prevention of spread of alien crop pests. Summary of the scientific output presented at the 8th Scientific Conference of the Bulgarian Focal Point of European Food Safety Authority (EFSA), Risk Assessment Center, BFSA, October 22nd-23rd, 2015, Sofia, Bulgaria. **(presentation)**
- Trichkova T., Tomov R., Uludağ A., Vladimirov V., Ballnus F., Kutzenberger H., Guti G., Csuzdi C. 2017. Invasive alien species networking and regional cooperation in Europe: ESENIAS and DIAS; The role of ESENIAS-TOOLS project. 7th ESENIAS Workshop with Scientific Conference ‘Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe’, 28-30 March 2017, Sofia, Bulgaria. **(keynote presentation)**
- Trichkova T., Ballnus F., Duplić A., Paunović M., Bănăduc D., Guti G., Csuzdi C., Tomov R., Vladimirov V., Cogălniceanu D. 2018. Invasive alien species in the Danube Region and DIAS activities towards strategy development. The 42nd IAD Conference 2018:

- Danube – A lifeline governed by multiple uses, pressures and a multitude of ecosystem services, 2-6 July 2018, Smolenice, Slovakia. **(keynote presentation)**
- Tudor M. 2015. Pet trade - an undervalued source of vertebrate alien species. ESENIAS-TOOLS WG6 Meeting: Data collection, analysis, standardisation and harmonisation on alien terrestrial vertebrate species, 22-24 November 2015, Constanta, Romania. **(presentation)**
- Tudor M., Skolka M. 2017. Testing the ecological plasticity and invasiveness potential of *Neocaridina davidi* Kubo, 1938 (Crustacea, Decapoda, Atyidae). 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(presentation)**
- Tyufekchieva V., Vidinova Y., Kenderov L., Hubenov Z., Kozuharov D., Botev I., Cardeccia A., Uzunov Y., Stoichev S., Trichkova T. 2016. The role of alien species in structuring the benthic macroinvertebrate communities in the Ogosta Reservoir, the Danube River basin, Bulgaria. 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence "*Tributaries as Key Elements in Sustainable Management of the Danube River Basin*", 13-16 September 2016, Sibiu, Romania. **(presentation)**
- Uludağ A., Trichkova T., Vladimirov V., Rat M., Tomov R., Brundu G., Aksoy N. 2016. Progresses on ESENIAS-TOOLS Project on plant introductions. 7th International Weed Science Congress "*Weed Science and Management to Feed the Planet*", 19-25 June, Prague, Czech Republic. **(poster)**
- Uludağ A. 2015. Presentation of ESENIAS-TOOLS WG10 – Role and activities in the Project. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Uludağ A. 2015. WG10 Networking and dissemination of project results. 6th ESENIAS Workshop: East and South European Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS); ESENIAS-TOOLS Kick-Off Meeting, 26-28 October 2015, Sofia, Bulgaria. **(presentation)**
- Uludağ A., Rat M., Trichkova T., Vladimirov V., Tomov R. 2016. ESENIAS Network and invasive alien plants. Workshop on minimising the impacts of invasive alien plants in horticulture: preventing future invasions, 31st May – 1st June 2016, EXPO 2016 Area, Antalya, Turkey. **(presentation)**
- Uludağ A. 2016. ESENIAS-TOOLS project book. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Uludağ A., Aksoy N., Arslan Z., Yazlık A., Brundu G., Yazmış E., Cossu T., Uremis I., Groom Q., Pergl J., Pyšek P. 2016. Towards a checklist of the alien plants in Turkey. Neobiota 2016, Biological Invasions: Interactions with Environmental Change - 9th International Conference on Biological Invasions, Vianden, Luxembourg, 14-16 September 2016. **(poster)**
- Uludağ A., Trichkova T., Brundu G., Tomov R., Vladimirov V., Duplić A. 2016. A regional view on the European Union Invasive Alien Species Regulation. 10th Weed Science Congress, 21-23 September 2016, Vrdnik, Serbia. **(presentation)**
- Uludağ A., Trichkova T., Rat M., Tomov R., Brundu G., Vladimirov V., Scalera R., Groom Q., Genovesi P., Bacher S., Duplić A., Cogalniceanu D., Zenetos A., Kenis M., Tanner R. 2016. European Union Invasive Alien Species Regulation and the possible role of ESENIAS for implementation in the region. 2nd Croatian Symposium on Invasive Species with International Participation, 21-22 November 2016, Zagreb, Croatia. **(invited presentation)**

- Uludağ A., Trichkova T., Vladimirov V., Tomov R., Zenetos A., Duplic A., Rat M., Cogalniceanu D., Hubenov Z., Finger D. 2016. Contributions to the invasive species issues by the ESENIAS-TOOLS Project. Neobiota 2016, Biological Invasions: Interactions with Environmental Change - 9th International Conference on Biological Invasions, Vianden, Luxembourg, 14-16 September 2016. **(poster)**
- Uludağ A., Vladimirov V., Aksoy N., Anastasiu P., Economou G., Gavriil E., Konstantinovic B., Rat M., Karrer G. 2016. Distribution of common ragweed (*Ambrosia artemisiifolia*) in ESENIAS area. Neobiota 2016, Biological Invasions: Interactions with Environmental Change – 9th International Conference on Biological Invasions, 14-16 September 2016, Vianden, Luxembourg. **(poster)**
- Uludağ A., Aksoy N., Arslan Z. F., Yazlık A., Uremis I., Yazmış E., Cossu T., Groom Q., Pergl J., Pyšek P., Brundu G. 2017. Alien flora of Turkey: Current list and beyond. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(presentation)**
- Uludağ A., Konstantinović B. Trichkova T., Tomov R., Karachle P., Vladimirov V., Rat M. 2018. ESENIAS: an Active Network in Europe. The 4th Symposium on EuroAsian Biodiversity (SEAB-2018), July 03-06, 2018, Kiev, Ukraine. **(poster)**
- Uzunova E., Kanev E., Todorov M., Botev I., Trichkova T. 2016. Non-native fish species in Upper reaches of the Iskar River, tributary of the Danube River, Bulgaria. 41st International Association for Danube Research (IAD) Conference - 60 years of IAD existence "Tributaries as Key Elements in Sustainable Management of the Danube River Basin", 13-16 September 2016, Sibiu, Romania. **(poster)**
- Uzunova E., Trichkova T. 2015. WG3: Data collection, analysis, standardisation and harmonisation on alien freshwater species; List of alien freshwater species for Bulgaria - Alien freshwater fish in Bulgaria. ESENIAS-TOOLS WG3 Meeting: Data collection, analysis, standardisation and harmonisation on alien freshwater species, 5 август 2015 г., София, България.
- Uzunova E., Ignatov K., Dashinov D., Tasheva E., Trichkova T. 2017. Morphometric and meristic variations in non-native whitefish *Coregonus mareanoides* (Polyakov, 1874) from Iskar Reservoir, Danube River basin, Bulgaria. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Vardhami E. 2015. Invasive Alien Species in Albania. ESENIAS-TOOLS Workshop on Effective Networking Two Way: Local to Global and Global to Local (WG10 Networking and dissemination of project results), 9-11 December 2015, Istanbul, Turkey. **(presentation)**
- Vasilev D., Sharkov A., Trichkova T. 2015. Database development and organisation: structure, functionalities, administration panel, quality assurance, user account system. 6th ESENIAS Workshop: East and South European Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS); ESENIAS-TOOLS Kick-Off Meeting, 26-28 October 2015, Sofia, Bulgaria. **(presentation)**
- Vladimirov V. 2015. ESENIAS-TOOLS project financial reporting. 6th ESENIAS Workshop: East and South European Network for Invasive Alien Species – A tool to support the management of alien species in Bulgaria (ESENIAS-TOOLS); ESENIAS-TOOLS Kick-Off Meeting, 26-28 October 2015, Sofia, Bulgaria. **(presentation)**
- Vladimirov V. 2016. 'ESENIAS – A tool to support the management of alien species in Bulgaria' ESENIAS-TOOLS. ESENIAS-TOOLS WG4 Meeting: Data collection,

- analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Vladimirov V. 2016. Alien species in the Bulgarian flora: country report. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Vladimirov V. 2016. Tasks for WG4. ESENIAS-TOOLS WG4 Meeting: Data collection, analysis, standardisation and harmonisation on alien plant and fungi species, 03-04 March 2016, Novi Sad, Serbia. **(presentation)**
- Vladimirov V., Vasilev D., Sharkov A., Filipov L., Trichkova T. 2015. East and South European Network for Invasive Alien Species (ESENIAS): Invasive Alien Species Database for East and South Europe. European Alien Species Information Network (EASIN): enlargement and training workshop, JRC, Ispra, Italy, 6-7 October 2015. **(presentation)**
- Vladimirov V., Naydenova T., Bancheva S. 2016. Impact of the alien species *Opuntia humifusa* (Cactaceae) on the native plant diversity in Bulgaria. Neobiota 2016, Biological Invasions: Interactions with Environmental Change - 9th International Conference on Biological Invasions, Vianden, Luxembourg, 14-16 September 2016. **(poster)**
- Vladimirov V., Trichkova T., Tomov R. 2016. Recent activities on invasive alien species in Bulgaria with special emphasis on plants. European Workshop on Control and Eradication of Invasive Alien Plant Species, 19-21 April 2016, Budapest, Hungary. **(poster)**
- Vladimirov V. 2016. Current activities on alien plants in Bulgaria. XV OPTIMA Meeting. 6-11 June 2016, Montpellier (France). **(poster)**
- Vladimirov V., Delcheva M. 2017. *Ammannia coccinea* (Lythraceae) – a new alien plant species in Bulgaria. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Yankova-Tsvetkova E., Yurukova-Grancharova P., Vladimirov V. 2017. On the embryology of two invasive alien species of *Solidago* (Asteraceae) in Bulgaria. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Zafirov N. G. 2017. Invasive alien pathogenic fungi on coniferous forest tree species in Bulgaria. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**
- Zdraveski K. 2015. ESENIAS-TOOLS in brief. Case study 3 Kick-Off Workshop on Assessment of the impact of Alien Species on the Biodiversity and Endemism of Ancient Balkan lakes (Lake Ohrid Case Study) (25-26 December, 2015, Ohrid, Republic of Macedonia) **(presentation)**
- Zdraveski K. 2015. Prioritization lists (criteria) and early warning system for IAS. Case study 3 Kick-Off Workshop on Assessment of the impact of Alien Species on the Biodiversity and Endemism of Ancient Balkan lakes (Lake Ohrid Case Study) (25-26 December, 2015, Ohrid, Republic of Macedonia) **(presentation)**
- Zdraveski K., Trichkova T., Trajanovski S. 2017. Economic impacts of the aquatic invasive alien species within the ESENIAS region: Need for development of cost estimation. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(poster)**

- Zenetos Z., Crocetta F., Karachle P. K. 2015. State of art on marine species in ESENIAS (September 2015). ESENIAS-TOOLS WG2 Meeting: Data collection, analysis, standardisation and harmonisation on alien marine species, 12-13 October 2015, Athens, Greece. **(presentation)**
- Zenetos A. 2017. Who is who among marine alien species in the ESENIAS region. 7th ESENIAS Workshop with Scientific Conference 'Networking and Regional Cooperation Towards Invasive Alien Species Prevention and Management in Europe', 28-30 March 2017, Sofia, Bulgaria. **(keynote presentation)**
- Симов Н. 2017. Враг пред портите – как да сме готови? Образование за инвазивните чужди видове. Отриване на постоянна експозиция за инвазивните чужди видове в Националния природонаучен музей при БАН, проект ESENIAS-TOOLS, 26.01.2017 г., гр. София, България. **(presentation)**
- Томов Р. 2016. Видовете с чуждоземен произход - заплаха за културните растения в България. Научна конференция с международно участие „Аграрната наука – настояще и бъдеще“ 26-27 октомври 2016, София. **(presentation)**
- Томов Р., Тренчева К. 2016. Чуждите насекоми като проблем за устойчивото развитие на земеделието в България. Научна конференция с международно участие „Актуални проблеми и хоризонти пред аграрното образование, наука и бизнес“, 12-13 май 2016 г., СПА Хотел „Калиста“ Старозагорски минерални бани, България. **(presentation)**
- Томов Р. 2017. Инвазивните чужди видове като проблем. Отриване на постоянна експозиция за инвазивните чужди видове в Националния природонаучен музей при БАН, проект ESENIAS-TOOLS, 26.01.2017 г., гр. София, България. **(presentation)**
- Tomov R., Trichkova T. 2018. Public perception of invasive alien species as a threat to urban biodiversity in Bulgaria. EnRoute Conference 'Biodiver-City: Enhancing urban biodiversity and ecosystem services to make cities more resilient', Conference in collaboration with the Bulgarian presidency of the EU, the European Green Week and the Bulgarian Academy of Sciences, 24 April 2018, Sofia, Bulgaria. **(presentation)**
- Тричкова Т. 2016. Представяне на Мрежата за инвазивни чужди видове в Югоизточна Европа (ESENIAS) и проект ESENIAS-TOOLS. Работна среща „Национален преглед на дейностите, свързани с управлението на инвазивните чужди видове“, 25.02.2016 г., София, България. **(presentation)**
- Тричкова Т., Томов Р., Владимиров В., Тодоров М., Кошев Й., Недялков Н., Николов Б., Хубенов З., Луканов С., Попгеоргиев Г. 2018. Инвазивните чужди видове – реална заплаха за влажните зони на Балканите и в Европа. Кръгла маса „Влажните зони: биоразнообразие и устойчивост“, по случай Световния ден на влажните зони, 02.02.2018 г., София, Проект BG05M2OP001-2.009-0034 „Подкрепа за развитието на научния капацитет в ЛТУ“, финансиран от Оперативна програма „Наука и образование за интелигентен растеж“ 2014-2020, съфинансирана от Европейския съюз чрез Европейските структурни и инвестиционни фондове. **(presentation)**
- Тричкова Т., Владимиров В., Томов Р. 2018. ESENIAS – Мрежата за инвазивни чужди видове в Югоизточна Европа. Национална среща на Българската мрежа за Дългосрочни Екосистемни изследвания (LTER Bulgaria), 23.04.2018, ИБЕИ-БАН, София. **(presentation)**
- Тричкова Т., Владимиров В., Тодоров М., Филипов Л. 2018. ESENIAS-TOOLS – Мрежата за инвазивни чужди видове в Югоизточна Европа – средство в подкрепа на управлението на чужди видове в България. Форум и изложба

"Екосистеми и екосистемни услуги" по случай Международния ден на биологичното разнообразие, 22.05.2018 г., БАН, София. (**poster**)