

## Ivo Toševski 2013–2017

M21a = 10 x 6 = 60 poena

M21 - Article = 8 x 10 = 80 poena

M21 – News Item = 2 x 10 = 20 poena

M22 = 5 x 3 = 15 poena

M21a + M21 + M22 = 175 poena

Publikacije u međunarodnim časopisima izuzetnih vrednosti (M21a) = 10 x 6 = 60 poena

Stepanović, S., Kosovac, A., Krstić, O., Jović, J., **Toševski, I.** (2016). Morphology versus DNA barcoding: two sides of the same coin. A case study of *Ceutorhynchus erysimi* and *C. contractus* identification. *Insect Science*, 23(4), 638-648. (Entomology 9/94, IF=2.551)

Jakovljević M., Jović J., Mitrović M., Krstić O., Kosovac A., **Toševski I.**, Cvrković T. (2015): *Euscelis incisus* (Cicadellidae, Deltocephalinae), a natural vector of 16SrIII-B phytoplasma causing multiple inflorescence disease of *Cirsium arvense*. *Annals of Applied Biology* 167, 406-419. (Agriculture, Multidisciplinary 4/56, IF 2.000)

**Toševski I.**, Caldara, R., Jović, J., Hernández-Vera, G., Baviera, C., Gassmann, A., Emerson, B. C. (2015). Host-associated genetic divergence and taxonomy in the *Rhinusa pilosa* Gyllenhal species complex: an integrative approach. *Systematic Entomology*, 40(1), 268-287 (5/92 Entomology, IF= 2.553)

**Toševski I.**, Caldara, R., Jović, J., Baviera, C., Hernández-Vera, G., Gassmann, A., Emerson, B. C. (2014). Revision of *Mecinus heydenii* species complex (Curculionidae): integrative taxonomy reveals multiple species exhibiting host specialization. *Zoologica Scripta*, 43(1), 34-51. (12/149 Zoology, IF=2.922)

Cvrković T., Jović J., Mitrović M., Krstić O., **Toševski I.** (2014): Experimental and molecular evidence of *Reptalus panzeri* as a natural vector of bois noir. *Plant Pathology* 63(1), 42-53. (Agronomy, 7/79, IF 2.969)

Hernández-Vera G., Caldara R., **Toševski I.**, Emerson B.C. (2013) Molecular phylogenetic analysis of archival tissue reveals the origin of a disjunct southern African–Palaeartic weevil radiation. *Journal of Biogeography* 40, 1348–1359, Doi:10.1111/jbi.12081 (Ecology 18/136, Geography Physical 2/45, IF= 4.863)

Publikacije u vrhunskim međunarodnim časopisima (M21) - Article = 8 x 10 = 80 poena

Trkulja N., Milosavljević A., Mitrović M., Jović J., **Toševski I.**, Khan M.F.R., Secor G.A. (2017): Molecular and experimental evidence of multi-resistance of *Cercospora beticola* field

populations to MBC, DMI and QoI fungicides. *European Journal of Plant Pathology*, 149(4), 895-910. (Horticulture 6/33, IF 1.490)

Krstić, O., Cvrković, T., Mitrović, M., **Toševski, I.**, & Jović, J. (2016). *Dictyophara europaea* (Hemiptera: Fulgoromorpha: Dictyopharidae): description of immatures, biology and host plant associations. *Bulletin of entomological research*, 106(3), 395-405. (Entomology 21/94, IF=1.761)

Kosovac, A., Radonjić, S., Hrnčić, S., Krstić, O., **Toševski, I.**, & Jović, J. (2016). Molecular tracing of the transmission routes of bois noir in Mediterranean vineyards of Montenegro and experimental evidence for the epidemiological role of *Vitex agnus-castus* (Lamiaceae) and associated *Hyalesthes obsoletus* (Cixiidae). *Plant Pathology*, 65(2), 285-298. (Plant science: 53/209, IF=2.383)

Mitrović M., Jakovljević M., Jović J., Krstić O., Kosovac A., Trivellone V., M. Jermini, **Toševski I.**, Cvrković T. (2016): 'Candidatus *Phytoplasma solani*' genotypes associated with potato stolbur in Serbia and the role of *Hyalesthes obsoletus* and *Reptalus panzeri* (Hemiptera, Cixiidae) as natural vectors. *European Journal of Plant Pathology* 144(3), 619-630. (Horticulture 9/34, IF=1.494)

Trkulja N., Milosavljević A., Stanisavljević R., Mitrović M., Jović J., **Toševski I.**, Bošković J. (2015): Occurrence of *Cercospora beticola* populations resistant to benzimidazoles and demethylation-inhibiting fungicides in Serbia and its impact on disease management. *Crop Protection* 75: 80–87 (24/81 Agronomy, IF=1.539)

Atanasova B., Jakovljević M., Spasov D., Jović J., Mitrović M., **Toševski I.**, Cvrković T. (2015): The molecular epidemiology of bois noir grapevine yellows caused by 'Candidatus *Phytoplasma solani*' in the Republic of Macedonia. *European Journal of Plant Pathology* 142(4), 759-770. (Horticulture 6/33, IF 1.490)

Gassmann, A., De Clerck-Floate, R., Sing, S., **Toševski, I.**, Mitrović, M., & Krstić, O. (2014). Biology and host specificity of *Rhinusa pilosa*, a recommended biological control agent of *Linaria vulgaris*. *BioControl*, 59(4), 473-483. (10/90 Entomology, IF=2.253)

Gassmann, A., & **Toševski I.**, (2014). Biological control of *Rhamnus cathartica*: is it feasible? A review of work done in 2002–2012. *Journal of Applied Entomology*, 138(1-2), 1-13. (Entomology 21/90, IF=1.701)

**Toševski I.**, Jović J. Krstić O., Andre Gassmann (2013) PCR-RFLP-based method for reliable discrimination of cryptic species within *Mecinus janthinus* species complex (Meciniini, Curculionidae) introduced in North America for biological control of invasive toadflaxes. *Biocontrol*, 58(4), 563-573. (10/87 Entomology, IF= 2.215)

Trkulja N., Ivanović Ž., Pfaf-Dolovac E., Dolovac N., Mitrović M., **Toševski I.**, Jović J. (2013) Characterisation of benzimidazole resistance of *Cercospora beticola* in Serbia using PCR-based detection of resistance-associated mutations of the  $\beta$ -tubulin gene. *European Journal of Plant Pathology* 135:889–902 (Agronomy 21/78, IF=1.610)

**Publikacije u vrhunskim međunarodnim časopisima (M21) – News Item = 2 x 10 = 20 poena**

Radonjić S., Hrnčić S., Kosovac A., Krstić O., Mitrović M., Jović J. & **Toševski I.** (2016) First report of '*Candidatus Phytoplasma solani*' associated with potato Stolbur disease in Montenegro, *Plant disease*, 100 (8), 1775-1775 (Plant Sciences 33/209, IF 3.192)

Trkulja N., Pfaf-Dolovac E., Milosavljević A., Bošković J., Jović J., Mitrović M. & **Toševski I.** (2016) First report of QoI resistance in *Botrytis cinerea* isolates causing Gray mold in strawberry fields in Serbia. *Plant disease*, 100 (1), 221-221. (Plant Sciences 33/209, IF 3.192)

Trkulja N., Milosavljević A., Mitrović M., Jović J., **Toševski I.** (2015): First report of *Cercospora armoraciae*, causal agent of Cercospora leaf spot, on horseradish in Serbia. *Plant Disease* 99(11), 1645-1645. (Plant Sciences 40/204, IF 3.020)

Trkulja N., Milosavljević A., Živković S., Popović T., Mitrović M., **Jović J.**, Toševski I. (2015): First report of *Cercospora violae* infecting the garden violet *Viola odorata* in Serbia. *Plant Disease* 99(7), 1035-1035. (Plant Sciences 40/204, IF 3.020)

Mitrović M., Cvrković T., Jović J., Krstić O., Jakovljević M., Kosovac A., **Toševski I.** (2015): First report of '*Candidatus Phytoplasma solani*' infecting garden bean *Phaseolus vulgaris* L. in Serbia. *Plant Disease*, 99(4), 551-551. (Plant Sciences 40/204, IF 3.020)

Milosavljević A., Trkulja N., Popović T., Ivanović Ž., Mitrović M., **Jović J.**, Toševski I. (2015): First report of *Thielaviopsis thielavioides*, a causal agent of postharvest blackening on *Daucus carota* in Serbia. *Plant Disease* 99(9), 1274-1274. (Plant Sciences 40/204, IF 3.020)

Milosavljević A., Pfaf-Dolovac E., Mitrović M., Jović J., **Toševski I.**, Duduk N., & Trkulja N. (2014). First Report of *Cercospora carotae*, Causal Agent of Cercospora Leaf Spot of Carrot, in Serbia. *Plant Disease*, 98(8), 1153-1153. (Plant Science, 45/199, IF=2.742)

Kovačević M., Đurić Z., **Jović J.**, Perković G., Lolić B., Hrnčić S., **Toševski I.**, Deliće D. (2014): First report of stolbur phytoplasma associated with Maize redness disease of maize in Bosnia and Herzegovina. *Plant Disease* 98(3), 418-418. (Plant Sciences 45/199, IF 2.742)

Milosavljević A., Pfaf-Dolovac E., Mitrović M., Jović J., **Toševski I.**, Duduk N., Trkulja N. (2014): First report of *Cercospora apii* causal agent of Cercospora early blight of celery in Serbia. *Plant Disease* 98(8), 1157-1157. (Plant Sciences 45/199, IF 2.742)

Radonjić S., Hrnčić S., Krstić O., Cvrković T., Mitrović M., Jović J., **Toševski I.** (2013): First report of alder yellows phytoplasma infecting common and grey alder (*Alnus glutinosa* and *A. incana*) in Montenegro. *Plant Disease* 97(5), 686-686. (Plant Sciences 53/197, IF 2.455)

**Publikacije u istaknutim međunarodnim časopisima (M22) = 5 x 3 = 15 poena**

Trivellone, V., Mitrović, M., Dietrich, C., **Toševski, I.** (2017) *Osbornellus auronitens* (Hemiptera: Cicadellidae: Deltocephalinae), an introduced species new for the Palaearctic region. *Canadian Entomologist*, 149(5), 551-559. (Entomology 39/93, IF=1.264)

Gosik, R., Skuhrovec, J., Toševski, I., Caldara R. (2017) Morphological evidence from immature stages further suggests Lignyodina being close to Tychiina (Coleoptera, Curculionidae, Curculioninae, Tychiini). *Zootaxa*, 4320(3), 426-446. (Zoology 87/163, IF=0.972)

Sedlarević, A., Morina, F., **Toševski, I.**, Gašić, U., Natić, M., Jović, J., Krstić, O. & Veljović-Jovanović, S. (2016) Comparative analysis of phenolic profiles of ovipositional fluid of *Rhinusa pilosa* (Mecynini, Curculionidae) and its host plant *Linaria vulgaris* (Plantaginaceae). *Arthropod-Plant Interactions*, 10(4), 311-322. (Entomology 31/94, IF=1.448)