

Mira Starović 2013–2017

M21 – News Item = 2 x 8 = 16 poena

M23 = 3 x 6 = 18 poena

M24 = 3 x 2 = 6 poena

M51 = 2 x 5 = 10 poena

M21 + M23 + M24 + M51 = 50 poena

Рад у врхунском међународном часопису (M21/2`)

1. Pavlović, S., Milošević, D., Aleksić, D., Stević, T., **Starović, M.** (2015). The first report of *Macrophomina phaseolina* of immortelle (*Helichrysum italicum*) in Serbia. *Plant Disease*, 99: 1279.
2. Jošić, D., **Starović, M.**, Kojić, S., Pivić, R., Stanojković-Sebić, A., Zdravković, M., Pavlović, S. (2015). *Dianthus barbatus* - a new host of Stolbur phytoplasma in Serbia. *Plant Disease*, 99:283.
3. Pavlovic, S., **Starovic, M.**, Stojanovic, S., Aleksic, G., Kojic, S., Zdravkovic, M., Josic, D. (2014). The First Report of Stolbur Phytoplasma Associated with Phyllody of *Calendula officinalis* in Serbia. *Plant Disease*, 98(8): 1152.
4. Adamović, D., Djalović, I., Mitrović, P., Kojić, S., **Starović, M.**, Purar, B., Jošić, D. (2014). First Report of 16SrXII For Peer Review-A phytoplasma subgroup (Stolbur) associated with reddening of *Oenothera biennis* in Serbia. *Plant Disease*, **98 (6):** 841.
5. Pavlović, S., **Starović, M.**, Stojanović, S., Kojić, S., Marinković, J., Jošić, D. (2014). First report of Stolbur phytoplasma affecting *Cichorium intybus* in Serbia. [Plant Disease](#) , **98 (6):** 839.
6. Jošić, D., **Starović, M.**, Stojanović, S., Popović, T., Dolovac, N., Zdravković, J., Pavlović, S. (2013). First Report of Group 16SrXII-A Phytoplasma Causing Stolbur Disease in *Saponaria officinalis* Plants in Serbia. *Plant Disease*, 97(3): 420.
7. Popović, T., Balaž, J, **Starović, M.**, Trkulja, N., Ivanović, Ž., Ignjatov, M., Jošić, D. (2013). First Report of *Xanthomonas campestris* pv. *campestris* as the Causal Agent of Black Rot on Oilseed Rape (*Brassica napus*) in Serbia. *Plant Disease*, 97(3): 418.
8. **Starović, M.**, Kojić S, Kuzmanović S, Stojanović S, Pavlović S, Jošić D. (2013). The first report of Blueberry reddening disease in Serbia associated with 16SrXII-A (Stolbur) Phytoplasma. *Plant Disease*, 97 (12):1653.

8x2=16

Радови објављени у међународном часопису (M23)

9. Pavlović, S., Ristić, D., Vučurović, I., Stevanović, M., Stojanović, S, Kuzmanović, S., **Starović, M.** (2016). Morphology, Pathogenicity and Molecular Identification of *Fusarium* spp. Associated with Anise Seeds in Serbia. *Not Bot Horti Agrobo*, 2016, 44(2): 411-417.
10. Ristić, D., Vučurović, I., Kuzmanović, S., Milošević, D., Gašić, K., Dolovac, N., **Starović, M.** (2016). Molecular characterization of *Potato virus Y* inducing potato tuber necrotic ringspot disease in Serbia. *Genetika*, 48: 487-496.

11. **Starović, M.**, Ristić, D., Pavlović, S., Ristić, M., Stevanović, M., AlJuhaimi, F., Naydun, S., Özcan, M.M. (2016). Antifungal activities of different essential oils against anise seeds mycopopulations. *Journal of Food Safety and Food Quality*, 67:72-78.
12. Pivić, R., **Starović, M.**, Delić, D., Rašulić, N., Kuzmanović, Đ., Poštić, D., Jošić, D. (2015). Bacterial antagonists *Bacillus* sp. Q3 and *Pseudomonas chlororaphis* Q16 capable to control wheat powdery mildew in wheat. *Romanian Biotechnological Letters*, 20 (3), 10448-10460.
13. Popović, T., Jošić, D., **Starović, M.**, Milovanović, P., Dolovac, N. Poštić, D., Stanković, S. (2013). Phenotypic and genotypic characterization of *Xanthomonas campestris* strains isolated from cabbage, kale and broccoli. *Arch. Biol. Sci., Belgrade*, 65 (2), 585-593.
14. Poštić, D., **Starović, M.**, Popović, T., Bosnić, P., Stanojković-Sebić, A., Pivić, R., Jošić, D. (2013). Selection and RAPD analysis of *Pseudomonas* ssp. Isolates able to improve biological viability of potato seed tubers. *Genetika*, 45(1): 237-249.

6x3=18

Рад у часопису од међународног значаја верификованог посебном одлуком (M24=3)

15. **Starović, M.**, Ristić, D., Aleksić, G., Pavlović, S., Özcan, M.M., Knežević, M., Jošić, D. (2017). [Antifungalana aktivnost biljnih etarskih ulja i odabranih sojeva *Pseudomonas* spp. na *Phomopsis theicola*](#). *Pesticidi i fitomedicina*, 32 (2): 121-127.
16. Gavrilović, V., Milićević, Z., Aleksić, G., **Starović, M.**, Živković, S., Stošić, S., Kuzmanović, S. (2017). Effects of copper citrate as a defoliant in nursery fruit stock production. *Pesticidi i fitomedicina*, 23(3-4): 231-236.

2x3= 6

Часописи националног значаја (M50)

Рад у водећем часопису националног значаја (M51)

17. Sebić, A., Pavlović, S., Starović, M., Pivić, R., Dinić, Z., Lepšanović, Z., Jošić, D. (2017). Antagonistic activity of indigenous *Pseudomonas* isolates against *Fusarium* species isolated from anise. *Scientific Papers. Series B, Horticulture. Vol. LXI*, 413-416.
18. Starović, M., Pavlović, S., Stojanović, S., Jošić, D. (2015). Phytoplasma diseases of medicinal plants. *Zaštita bilja*, 66(19): 7-31.
19. Milošević, D., Ristić, D., Kuzmanović, S., Starović, M. (2015). Reakcija sorte Romano na primarne i sekundarne zaraze nekrotičnim sojem Y virusa krompira (PVYNTN). *Pesticidi i fitomedicina*, 30: 17-24.
20. Aleksić, G., Popović, T., Starović, M., Kuzmanović, S., Dolovac, N., Jošić, D., Gavrilović, V. (2014). The effectiveness of potassium phosphite and captan mixture in controlling *Venturia inaequalis* in apple orchards. *Pestic. Phytomed*, 29 (2): 137-143.
21. Vulić, T., Oparnica, Č., Djordjević, B., Kuzmanović, S., **Starović, M.**, Ford, R.E., Tošić, M. (2013). Plum Sectorial Resistance to Plum Pox Virus is Graft Transmissible. *Acta Phytopathologica et Entomologica Hungarica*, 48(2): 219-226.

5x2=10
