

## Veljko Gavrilović 2013–2017

**M21 - Article = 8 x 2 = 16 poena**

**M21 – News Item = 2 x 2 = 4 poena**

**M22 = 5 x 1 = 5 poena**

**M23 = 3 x 3 = 9 poena**

**M24 = 3 x 1 = 3 poena**

**M51 = 2 x 3 = 6 poena**

**M21 + M22 + M23 + M24 + M51 = 43 poena**

### M21

Dimkić I., Živković Svetlana, Berić Tanja, Ivanović Ž., **Gavrilović V.**, Stanković S., Fira Dj. (2013): Characterization and evaluation of two *Bacillus* strains, SS-12.6 and SS-13.1 as potential agents for the control of phytopathogenic bacteria and fungi. *Biological Control*, 65: 312-321

Ivanović Z, Popović Tatjana, Jaap Janse, Kojić M., Stanković S., **Gavrilović V.**, Fira Dj. (2015): Molecular assessment of genetic diversity of *Xanthomonas arboricola* pv *juglandis* strains from Serbia by various DNA fingerprinting methods. *European Journal of Plant Pathology*, 141 (1), 133-145

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### M21/4

Gašić K., **Gavrilović V.**, Ivanović Z. and Obradović A. (2013): First Report of Broccoli Soft Rot Caused by *Pectobacterium carotovorum* subsp. *carotovorum* in Serbia. *Plant Disease*, Vol. 97 (11): 1504.

Živković Svetlana, **Gavrilović V.**, Popović Tanja, Dolovac N., Trkulja N. (2014): First Report of *Colletotrichum clavatum* Causing Quince Anthracnose in Serbia. *Plant Disease*, Vol. 98 (9): 1272.

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### M22

D.Radunović, V.Gavrilović, K.Gašić, M.Paunović, V.Stojšin and M.Grahovac: Molecular characterization of *Erwinia amylovora* strains originated from pome fruits and indigenous plant in Montenegro. *Journal of Plant Pathology* (2017), 99 (1), 197-203.

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### M23

Ratibor Štrbanović, Rade Stanisavljević, Lana Đukanović, Dobrivoj Poštić, Jordan Marković, **Veljko Gavrilović**, Nenad Dolovac (2017): Variability and correlation of yield and forage quality in alfalfa varieties of different origin. *Journal of Agricultural Sciences*, 23 (1), 128-137. (Agriculture, Multidisciplinary 44/57 IF 0.408).

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**M23 = 3,0**

Popović Tatjana, Balaž Jelica, Ignjatov Maja, Mitrović P., **Gavrilović V.**, Jošić Dragana (2014): Identification and Genetic Characterization of *Xanthomonas campestris* pv. *campestris* an Oilseed Rape in Serbia. *Journal of Plant Pathology*, 96 (3): 49-56.

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**Gavrilović V.**, Ivanović Ž., Popović Tatjana, Živković Svetlana, Stanković S., Berić Tanja, Fira Dj. (2013): Genetic Characterization of Pathogenic Fluorescent Pseudomonads Isolated From Necrotic Cherry and Plum Buds in Serbia. *Genetika*, Vol. 45 (3): 953-961.

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**M24**

**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.

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**M51**

Aleksić G., Popović Tatjana, Starović Mira, Kuzmanović S., Dolovac N, Jošić Dragana, **Gavrilović V.** (2014): The effectiveness of potassium phosphate and captan mixture in controlling *Venturia inaequalis* in apple orchards. *Pestic. Phytomed.* (Belgrade), 29(2): 137-143.

Gašić Katarina, **Gavrilović V.**, Dolovac N, Trkulja N, Živković Svetlana, Ristić Danijela, Obradović (2014): *Pectobacterium carotovorum* subsp. *carotovorum* – the Causal Agent of Soft Rot of Broccoli in Serbia. *Pestic. Phytomed.* (Belgrade), 29 (4): 249-255.

Labus Blagojević, S., **Gavrilović, V.**, Dolovac, N., Trkulja, N., Pfaf-Dolovac E. (2013): Environmental fate of most commonly used pesticides in the Morava River Basin, Serbia. *Water Research and Management, Zaštita bilja*, 3 (3): 37-50.

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**Ukupno: 43**