

## **Violeta Oro 2013–2017**

**M21 - Article = 8 x 1 = 8 poena**

**M21 – News Item = 2 x 1 = 2 poena**

**M23 = 3 x 2 = 6 poena**

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

**M21 + M23 + M24 = 19 poena**

**Violeta Oro** (2015): Description of *Laimaphelenchus belgradiensis* sp. nov. (Nematoda: Aphelenchoididae) and its phylogenetic and systematic position within Aphelenchoidoidea, European Journal of Plant Pathology, 142 (1):13-23. **M<sub>21</sub> = 8**

J. Blagojević, Ž. Ivanović, **V. Oro**, N. Dolovac, T. Popović, M. Ignjatov, and J. Vukojević (2015): First Report of Horseradish Leaf Spot Caused by *Alternaria brassicae* in Serbia. Plant Disease, 99 (5), 730.

**M<sub>21/4</sub> = 2**

**Violeta Oro**, Nenad Milovanović, Violeta Petrović, Bogdan Nikolić, Jovana Blagojević (2015): Mitochondrial *COI* in phylogenetic relationships of *Laimaphelenchus belgradiensis* (Nematoda: Aphelenchoididae). Genetika, 47 (3) 909-916. **M<sub>23</sub> = 3**

**Violeta Oro**, B. Nikolić, D. Jošić (2014): The “potato road” and biogeographic history of potato cyst nematode populations from different continents, Genetika, 46 (3), 895-904.

**M<sub>23</sub> = 3**

B. Nikolić, D. Dodig, V. Jovanović, **V. Oro** and A. Marković (2013): The effect of temperature and light (PAR) on the induction of Chla fluorescence in situ. 2. Diurnal changes in stinging nettle (*Urtica dioica*) and red currant (*Ribes* spp.), Botanica Serbica, 37 (2), 161-166.

**M<sub>24</sub> = 3**