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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUNDERGRADUATE ACADEMIC STUDIES *ORGANIC AGRICULTURE* |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: Marina Putnik-Delić |  |
| Academic title: Assistant Professor | Full Professor/Assistant Professor |
| Name of the institution where the teacher works full time and starting date: | University of Novi Sad, Faculty of Agriculture, 21.01.2008. |
| Scientific or art field: | Plant physiology and nutrition |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | **2014** | University of Novi Sad, Faculty of Agriculture | Plant physiology and nutrition  |
| PhD thesis: | **2013** | University of Novi Sad, Faculty of Agriculture | Plant physiology |
| Specialization: | **-** |  |  |
| Magister thesis | **2006** | University of Novi Sad, Faculty of Agriculture | Phythopathology |
| Bachelor's thesis | **2002** | University of Novi Sad, Faculty of Agriculture | Phytomedicine |
| List of courses being held by the teacher in the accredited study programmes |
|  | ID | Course name | Study programme name, study type | Number of active teaching classes |
| 1. | 3ORT3O113OHK3O123OFM3O123OВВ3O103OАГ3O12. | Plant physiology (RP, FM, VV, H, AZ) | B | 5 |
| 2. | 3OPA1O04 | Plant physiology (PА) | B | 4 |
| 3. | 3OOP3O11 | Plant and animal physiology (ОP) | B | 2 |
| 4. | 3ОАЕ1О01 | Soil fertility, fertilization and plant nutrition (АЕ) | B | 2 |
| 5. | 3ORT6O243OHK6O263OFM8O363OАГ8O36.. | Ecotoxicology and environmental protection (RP, FM, H, AZ) | B | 1.5 |
| 6. | 3МZI1О02 | Crop nutrition | M | 1.5 |
| 7. | 7МGB9О01 | Agroecology and protection of agroecosystems | M | 1.5 |
| Representative references (minimum 5, not more than 10) |
|  | **Maksimović I**, Kastori R, Putnik-Delić M, Borišev M (2014): Effect of yttrium on photosynthesis an d water relations in young maize plants. Journal  of Rare Earths, Vol. 32, No. 4, Apr. 2014: 371-378. |
|  | Putnik-Delić M, **Maksimović I**, Venezia A, Nagl N (2013) Free proline accumulation in young sugar beet plants and in tissue culture explants under water deficiency as tools for assessment of drought tolerance. Romanian Agricultural Research 30, (online: <http://www.incda-fundulea.ro/rar/rar30.htm>). |
|  | **Maksimović I**, Kastori R, Putnik-Delić M, Zeremski T (2012) Yttrium - accumulation, translocation and distribution in young sunflower plants (*Helianthus annuus* L.) Fresenius Environ. Bull. 21(1), 11-18. |
|  | Kevrešan S., **Maksimović I.**, Popović B., Štajner D., Putnik-Delić M., Borković B., Pavlović K., Grbović LJ., Ćirin-Novta V. (2012): Foliar and root treatments of cucumber with potassium naphthenate: Antioxidative responses. Cent. Eur. J. Biol. 7(6), 1101-1108. |
|  | **Maksimović I**, Putnik-Delić M, Gani I, Marić J, Ilin Ž (2010) Growth, ion composition, and stomatal conductance of peas exposed to salinity. Cent. Eur. J. Biol. 5: 682-691. |
|  | Luković, J., Maksimović, I., Zorić, L., Nagl, N., Perčić, M., Polić, D., **Putnik-Delić, M**. (2009): Histological characteristics of sugar beet leaves potentially linked to drought tolerance, Industrial Crops and Products, *30, 281–286* |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 18 |
| Total of SCI (SSCI) list papers: | 6 |
| Current projects: | Domestic: 3 | International: 2  |
|  Specialization  |   |