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| Name and last name:  | **Vladimir I. Ćirić** |
| Academic title:  | Assistant Professor |
| Name of the institution where the teacher works full time and starting date:  | Faculty of Agriculture, 01.12.2006. |
| Scientific or art field:  | Soil science and agrochemistry |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2015 | Faculty of Agriculture | Soil science and agrochemistry |
| PhD thesis: | 2014 | Faculty of Agriculture | Soil science and agrochemistry |
| Specialization: |  |  |  |
| Magister thesis | 2008 | Faculty of Agriculture | Soil science  |
| Bachelor's thesis | 2005 | Faculty of Agriculture | Field and vegetable crops |
| 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. |  | Soil Science (M) | Field and Vegetable Crops, [Fruit Growing and Viticulture](http://www.google.rs/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0CCAQFjAA&url=http%3A%2F%2Fwww.afc.kg.ac.rs%2Findex.php%2Fen%2Fstudies%2Fundergraduate-studies%2Ffruit-growing-and-viticulture&ei=FvObVI6gC6bOyQOhioH4BA&usg=AFQjCNF3NRKcu2zsOhdAxcmz14Xh2ZVaGw&bvm=bv.82001339,d.bGQ), Horticulture, Organic Agriculture (Bachelor) | 2 |
| 2. |  | Soil Science (M) | Plant protection, Agroecology and Environmental Protection (Bachelor) | 2 |
| 3. |  | Soil and ameliorations (M) | Аgricultural Еconomy (Bachelor) | 1 |
| 4. |  | Soil Science (M) | Agricultural engineering (Bachelor) | 3 |
| 5. |  | Ameliorative pedology (E) | Field and Vegetable Crops (Bachelor) | 2 |
| 6. |  | Soil Science (M) | Lanscape architecture, Water Management(Bachelor) | 2 |
| 7. |  | Soil (M) | Soil and Plant Nutrition (Master) | 1 |
| 8. |  | Degradation and recultivation of soil (E) | Soil and Plant Nutrition (Master) | 1 |
| 9. |  | Methods of soil analysis (E) | Soil and Plant Nutrition (Master) | 0,66 |
| 10. |  | Genesis and classification of soil (E) | Soil and Plant Nutrition (Master) | 2 |
| 11. |  | Agrogeology (E) | Soil and Plant Nutrition (Master) | 2 |
| 12. |  |  Soil as a natural resource (E) |  Rural development and agrotourism (Master) | 2 |
| Representative refferences (minimum 5, not more than 10) |
|  | **Ćirić**, **V.,** Manojlović, M., Belić, M., Nešić, Lj., Šeremešić, S. **(2013)**: Effects of land use conversion on soil aggregate stability and organic carbon in different soils. Agrociencia, 47(6): 539-552. **M22** |
|  | **Ćirić V.**, Manojlović M., Nešić Lj., BelićM. (2012): Soil dry aggregate size distribution: effects of soil type and land use. Journal of Soil Science and Plant Nutrition, 12 (4): 711-725. **М23** |
|  | **Ćirić**, **V.,** Manojlović, M., Nešić, Lj., Belić M. 2013. Soil organic carbon loss following land use change in a semiarid environment. Bulgarian Journal of Agricultural Science, 19:3. **M23** |
|  | Belić M., Nešić Lj., Dimitrijević M., Petrović S., **Ćirić** **V.,** Pekeč S., Vasin J. (2012): Impact of reclamation practices on the content and qualitative composition of exchangeable base cations of the solonetz soil. Australian Journal of Crop Science, 6(10):1471-1480. **М21** |
|  | Belić, M., Manojlović, M., Nešić, Lj., **Ćirić**, **V.,** Vasin, J. Benka, P., Šeremešić S. 2013. Pedoecological Significance of Soil Organic Carbon Stock in Southe-Eastern Panonnian Basin. Carpathian Journal of Earth and Environmental Sciences, 8 (1), 171 – 178. **M23** |
|  | **Ćirić**, **V.,** Manojlović, M., Belić, M., Nešić, Lj., Šeremešić, S. **(2012)**:Aggregate stability and sealing risk of Solonetz under different land use regimes. Field and Vegetable Crops Research, 49(3): 243-249. **M51** |
|  | **Ćirić**, **V.,** Nešić, Lj., Belić, M., Savin, L., Simikić M. **(2013):** Stabilnost strukture černozema pri različitim načinima proizvodnje. Savremena poljoprivredna tehnika, 39(3):177-186. **M51** |
|  | **Ćirić, V.,** Manojlović, M., Belić, M., Nešic, Lj., Švarc-Gajić J., Sitaula K. B. **(2014):** Comparison, limitations and uncertainty of wet chemistry techniques, loss on ignition and dry combustion in soil organic carbon analysis. Geophysical Research Abstracts, 16, EGU2014-16597, Wien. **M34** |
|  | **Ćirić, V.**, Manojlović, M., Nešić, Lj., Belić, M. **(2013)**: Aggregate Stability and Aggregate-Associated Organic Carbon in Five Soil Types Under Different Vegetation. XIII Congress of Serbian Soil Science Society – First International, Book of abstracts, p. 93. September 23 – 26th, 2013. Belgrade, Serbia. **M34**  |
|  | Manojlović, M., **Ćirić, V.**, Nešić, Lj., Čabilovski, R., Marijanušić, K., Čućević, N. (2014): Trace elements (Zn, Cu, Cd and Pb) in soils in the Pannonian Basin in Serbia affected by land use. 9th International Soil Science Congress on “The Soul of Soil and Civilization”, Side, Antalya / Turkey on October 14–16, 2014. **M34** |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | **23** |
| Total of SCI (SSCI) list papers: **7** |  |
| Current projects: **5** | Domestic: **2** | International: **3** |
| Specialization  | Faculty of Agricultural and Environmental Sciences of Szent István University, SZIU, Gödöllő, Hungary. |