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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationUndergraduate Academic Studies *(Fruit Science and Viticulture)* |

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | Zoran Ž. Keserović |
| Academic title: | Full Professor |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture, Novi Sad, 15.4.1985. |
| Scientific or art field: | Pomology |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2004 | Faculty of Agriculture, Novi Sad | Pomology |
| PhD thesis: | 1993 | Faculty of Agriculture, Novi Sad | Pomology |
| Specialization: |  |  |  |
| Magister thesis | 1986 | Faculty of Agriculture, Novi Sad | Pomology |
| Bachelor's thesis | 1983 | Faculty of Agriculture, Novi Sad | Fruit Science and Viticulture |
| 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. |  | Special Fruitgrowing I | Fruit Science and Viticulture, Undergraduate | 3+0 |
| 2. |  | Special Fruitgrowing II | Fruit Science and Viticulture, Undergraduate | 2+0 |
| 3. |  | Integrated and organic production of fruits and grapes | Fruit Science and Viticulture, Undergraduate | 1+0 |
| 4. |  | Fruit Growing and Viticulture | Phytomedicine , Undergraduate | 2+0 |
| 5 |  | INTEGRATED AND ORGANIC PRODUCTION | Horticulture , Undergraduate | 1+0 |
| 6 |  | Plant Growth Regulators in Fruit Production | Fruit and Vine Growing, Graduated-Master | 1.5+0 |
| 7 |  | Pome fruit species | Fruit and Vine Growing, Graduated-Master | 2+0 |
| 8 |  | Pomology | Doctoral, Agronomy | 3+0 |
| 9 |  | Integrated and biological fruit production | Doctoral, Agronomy | 3+0 |
| Representative refferences (minimum 5, not more than 10) |
|  | Milić B., Čabilovski R., **Keserović Z.**, Manojlović (Čuvardić) M., Magazin N., Dorić M. (2012): Nitrogen fertilization and chemical thinning with 6-benzyladenine affect fruit set and quality of golden delicious apples, Scientia Horticulturae - Amsterdam, Vol. 140, str. 81-86 |
|  | Ninić-Todorović J., Ognjanov V**., Keserović Z**., Cerović S., Bijelić S., Čukanović J., Kurjakov A., Čabilovski R. (2012): Turkish hazel (Corylus colurna L.) offspring variability as a foundation for grafting rootstock production. Bulgarian Journal of Agricultural Science, Vol. 18, No 6, str. 865-870. |
|  | Magazin N., **Keserović Z**., Milić B., Dorić M. (2012): Aminoethoxyvinylglycine (AVG) affects cv. Royal Gala apple fruit quality at harvest and after storage, Horticultural Science, Vol. 39, No. 4, str. 195-198. |
|  | Milić B., **Keserović Z**., Magazin N., Dorić M. (2012): Fruit quality and bearing potential of chemically thinned “Braeburn” and “Camspur” apples. Žemdirbystė=Agriculture, Vol. 99, No. 3, str. 287-292. |
|  | Milić B., Magazin N., **Keserović Z.,** Dorić M. (2011): Flower thinning of apple cultivar Braeburn using ammonium and potassium thiosulfate , Horticultural Science, Vol. 38, No 3, str. 120-124. |
|  | Magazin N., Gvozdenović D., **Keserović Z.**, Milić B. (2010): Fruit quality of Granny Smith apples picked at different harvest times and treated with 1-MCP. Fruits, Vol. 65, No 3, str. 191-197. |
|  | Đurić B., **Keserović Z.** (2007): Gajenje kajsije. Novi Sad, Poljoprivredni fakultet, ISBN 978-86-7542-046-0 |
|  | **Keserović, Z.,** Korać, N., Magazin, N., Grgurević, V., Gvozdenović, D., Bijelić, S., Vračević, B. (2008): Proizvodnja voća i grožđa na malim površinama. Novi Sad, Poljoprivredni fakultet, ISBN 978-86-7520-147-2. |
|  |  |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  | 42 |
| Total of SCI (SSCI) list papers: | 8 |
| Current projects: | Domestic: 1 | International: 1  |
|  Specialization  | 1997. Russia, Krasnodar2003. Ucraine, Kiev |