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| **uns** | UNIVERSITY OF NOVI SADFACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme AccreditationMASTER ACADEMIC STUDIES (Fruit and vine growing)  |

Table 9.1 Science, arts and professional qualifications

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| Name and last name:  | Nada S. Korać |
| Academic title: | Full Professor |
| Name of the institution where the teacher works full time and starting date: | Faculty of Agriculture, Novi SadDepartment of Fruit growing, Viticulture, Horticulture and Landscape architectureStarting date: 01.03.1976. |
| Scientific or art field: | Viticulture |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | **2000** | Faculty of Agriculture, Novi Sad | **Agriculture, Viticulture** |
| PhD thesis: | **1989** | Faculty of Agriculture, Novi Sad | **Agriculture, Viticulture** |
| Specialization: | **1981/1982** | ENSAM, Montpellier, France | **Viticulture** |
| Magister thesis | **1979** | Faculty of Agriculture, Novi Sad | **Agriculture, Viticulture** |
| Bachelor's thesis | **1975** | Faculty of Agriculture, Novi Sad | **Agriculture, 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. | 3ОВВ7О27 | Ampelography and grapevine selection | Fruit science and viticulture (undergraduate) | 4 + 0 |
| 2. | 3ОВВ8О33 | Grape vine cultivars | Fruit science and viticulture (undergraduate) | 4 + 0 |
| 3. | 3ОВВ7О29 | Integrated and organic production of fruits and grapes | Fruit science and viticulture; Agricultural economics (undergraduate) | 1 + 0 |
| 4. | 7ОАТ2О09 | Fruit growing and viticulture (module: Viticulture) |  Agritourism and rural development (undergraduate) | 1 + 0 |
| 5. | 3ООП5О24 | Organic production of fruit and grapes | Organic agriculture (undergraduate) | 1 + 0 |
| 6. | 3ОВВ8О32 | Harvest and storage of fruit and grapes | Fruit science and viticulture (undergraduate) | 0.67 + 0 |
| 7. | 3ОВВ5И47 | Primary processing of fruits and grapes | Fruit science and viticulture (undergraduate) | 1 + 0 |
| 8. | 3MВВ1О01 | Propagation planting material of fruits and grapes | Fruit and Vine growing, Module: viticulture (master) | 1.32 + 0 |
| 9. | 3MВВ1И07 | Wine and grape ecological production | Fruit and Vine growing, Module: viticulture (master) | 1 + 0 |
| 10. | 3MВВ1И05 | Contemporary grape assortment | Fruit and Vine growing, Module: viticulture (master) | 2 + 0 |
| 11. | 3ДАИ2072 | Ampelography | Agronomy (doctoral) | 1.5 + 0 |
| 12. | 3ДАИ3111 | Grape improvement | Agronomy (doctoral) | 1.5 +0 |
| Representative references (minimum 5, not more than 10) |
|  | **Korać Nada,** Cindrić, P., Regner, F., Paprić, Đ., Kuljančić, I., Ivanišević, D., Puškaš, V., Injac, M., Krajovan, P. (2011): Priručnik za proizvođače grožđa i vina. ISBN: 978-86-7520-207-3. Univerzitet u Novom Sadu, Poljoprivredni fakultet, Novi Sad. |
|  | **Korać Nada,** Ivanišević, D., Popov Milena (2011): Organsko vinogradarstvo. Zadužbina Andrejević, Beograd. |
|  | **Korać Nada**, Ivanišević D., Medić Mira, Kuljančić I., Ruml Mirjana, Todić Slavica, Popov Milena: Table grape varieties for cool climates. International Symposium for Agriculture and Food. 12-14 december 2012. Skopje, Republic of Macedonia. Organizator: Faculty of agricultural Sciences and Food-Skopje. Macedonia, 2012. |
|  | Kuljančić I., Paprić D.,, **Nada Korać**, Božović P., Borišev M.,Medić M., Ivanišević D. (2012)**:** Photosynthetic activity in leaves on laterals and top leaves on main shoots of Sila cultivar before grape harvest. African Journal of Agricultural Research Vol. 7(13), pp. 2072-2074, 5. Available online at http://www.academicjournals.org/AJARDOI: 10.5897/AJAR11.1418, ISSN 1991-637X © 2012. |
|  | Ivanišević D., **Korać Nada,** Cindrić P., Paprić Đ., Kuljančić I., Medić Mira(2012): Riesling italico subclones. GENETIKA, Vol. 44, No.2, 299-306, UDC 575:634, DOI: 10.2298/GENSR1202299I, Berograd. |
|  | Bešlić Z., Todić Slavica., **Korać Nada,** Lorenzi S., Emanuelli F., Grando M.S.Č (2012): Genetic characterization and relationships of traditional grape cultivars from Serbia. VITIS 51 (4), pp. 183-189, ISSN 0042-7500. Published by: Institut für rebenzüchtung Geilweilerhof, Germany. |
| Summary data for the teacher's scientific or art and professional activity:  |
| Quotation total:  |  |
| Total of SCI (SSCI) list papers: | 4 |
| Current projects: | Domestic: 1 | International: 1  |
|  Specialization  | In France 1981/82 (Montpellier- ENSAM, Bordeaux- INRA) |