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

Table 9.1 Science, arts and professional qualifications

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| Name and last name: | Pero M. Štrbac |
| Academic title: | Full professor |
| Name of the institution where the teacher works full time and starting date: | University of Novi Sad, Faculty of Agriculturesince 1 February 1998 |
| Scientific or art field: | Plant Protection, Entomology |
| Academic carieer |
|  | Year | Institution | Field |
| Academic title election: | 2001. | Faculty of Agriculture Novi Sad | Entomology |
| PhD thesis: | 1984. | Faculty of Agriculture Osijek | Entomology |
| Specialization: |  |  |  |
| Magister thesis | 1978. | Faculty of Agriculture Osijek | Plant Protection |
| Bachelor's thesis | 1974. | Faculty of Agriculture Osijek | Crop Farming |
| 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. | 3ОFM6О25 | Special entomology 1 | Phytomedicine, Bachelor studies – first level | 4+0 |
| 2. | 3ОFM7О30 | Special entomology 3 | Phytomedicine, Bachelor studies – first level | 4+0 |
| 3. | 3ОАG3О10 | Principles of ecology  | Agroecology and Environmental Protection, Bachelor studies – first level | 3+0 |
| 4. | 3ООP4О19 | Diseases and pests in organic plant production | Organic Agriculture, Bachelor studies – first level | 1,5+0 |
| 5. | 3ORT6021 | Diseases and pests of field crops | Field and Vegetable crops, Bachelor studies – first level | 1,5+0 |
| 6. | 3ОAG8О35 | Integrated pest management | Agroecology and Environmental Protection, Bachelor studies – first level | 0+2 |
| 7. | 3МFМ1О02 | Applied entomology | Plant Medicine, Master studies; second level | 0,67+0 |
| 8. | 3DAI3081 | Integral methods of pest control | Agronomy, Doctoral academic studies | 1+0 |
| 9. | 3DAI2062 | Advanced entomology 2 | Agronomy, Doctoral academic studies | 3+0 |
| Representative refferences (minimum 5, not more than 10) |
|  | Štrbac, P. (1994). The basis of agricultural Zoology. Novi Sad: Institute of Field and Vegetable Crops, Feljton. 1-293. |
|  | Štrbac, P., Kločar-Šmit, Z., Konstantinović, B. Dražić, D. (1996). Protection of Alfalfa from Pests, Weeds and Diseases. Novi Sad: Feljton. 1-148. |
|  | Konstantinović, B., Štrbac, P, Milošević, N. (1998). Protection of Soybean from Pests, Weeds and Diseases. Novi Sad: Stilos.1-185. |
|  | Konstantinović, B., Štrbac, P, Balaž, F. (2000). Protection of Sugar Beet from Pests, Weeds and Diseases. Novi Sad: Stilos.1-185. |
|  | Štrbac, P. (2002). Pests of Stored Product and their Control. Novi Sad: Feljton. 1-468. |
|  | Štrbac, P. (2003). Biology, Zoology with Ecology. Belgrade: Megatrend University of Applied Sciences. 1-533. |
|  | Štrbac, P. (2005). General methods of Forecasting of Pests in Plant Production. Novi Sad: Faculty of Agriculture. 1-224. |
|  | Štrbac, P. (2005). Pests in Field and Vegetable Production. Novi Sad: Faculty of Agriculture, Copy Centar and Nenin. 1-204. |
|  | Štrbac, P., Thalji, R., Toscano, B. (2009): Homoptera Sternorryncha Aphidoidea Economically important species of Aphids in plant production. Faculty of Agriculture, Novi Sad |
|  | Štrbac, P., Čamprag, D. (2013): Integrated pest management (cultural practices) and pests of field crops. Faculty of Agriculture, Novi Sad. |
| Summary data for the teacher's scientific or art and professional activity: |
| Quotation total: | - |
| Total ofSCI (SSCI) list papers: | 3 |
| Current projects: | Domestic:1 | International: |
|  Specialization | Hungary (3), Netherlands (2), England (1) |