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| **uns** | UNIVERSITY OF NOVI SAD  FACULTY OF AGRICULTURE 21000 NOVI SAD, TRG DOSITEJA OBRADOVIĆA 8 | **Polj** |
| Study Programme Accreditation  MASTER ACADEMIC STUDIES *System of cattle hosing and farm management* |

Table 9.1 Science, arts and professional qualifications

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name and last name: | | | | | | | | Jelena Stanivuk | | | | |
| Academic title: | | | | | | | | Teaching assistant | | | | |
| Name of the institution where the teacher works full time and starting date: | | | | | | | | Faculty of Agriculture, Department of animal science, Novi Sad, 1.10.2012. | | | | |
| Scientific or art field: | | | | | | | | Animal science | | | | |
| Academic carieer | | | | | | | | | | | | |
|  | | | | | Year | Institution | | | | | Field | |
| Academic title election: | | | | | 2012 | Faculty of Agriculture Novi Sad | | | | | Animal science | |
| PhD thesis: | | | | |  |  | | | | |  | |
| Specialization: | | | | |  |  | | | | |  | |
| Master thesis | | | | | 2012 | Faculty of Agriculture Novi Sad | | | | | Animal science | |
| Bachelor's thesis | | | | | 2011 | Faculty of Agriculture Novi Sad | | | | | Animal science | |
| 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. | | 3OST5O21 | | Fish production | | | | | Animal Science, Bachelor | | | 0+3 |
| 2. | | 3МSТ1I03 | | System of cattle hosing and farm management | | | | | Animal Science Master | | | 0+2 |
| 3. | | 3МST1I18 | | Bee Product | | | | | Animal Science, Master | | | 0+2 |
| 4. | | 3МSТ1I20 | | Growing fish | | | | | Animal Science Master | | | 0+2 |
| Representative refferences (minimum 5, not more than 10) | | | | | | | | | | | | |
|  | Plavša N., Stanaćev V., Milošević N., Ljubojević D., Puvača, **Markov J.**, Miroslav Ćirković (2012): “EFFECT OF FRESH PILCHARDS ON PRODUCTION ERFORMANCE IN RAINBOW TROUT (Oncorhynchus mykiss Walbaum) NUTRITION”, Journal of Animal and Plant Sciences, Volume: 22, 4. М-23 | | | | | | | | | | | |
|  | Plavša N., Košarčić S., Urošević M., Stanaćev V., Babić J., **Markov J.**, Puača N. (2012): “Kompostiranje animalnog otpada - biosigurnosna mera u prevenciji zoonoznih patogena i održivoj stočarskoj proizvodnji”. Zbornik radova XXIII Savetovanja iz DDDD, - Jedan svet jedno zdravlje-sa međunarodnim učešćem, Fruška Gora, 207-211. M63 | | | | | | | | | | | |
| Summary data for the teacher's scientific or art and professional activity: | | | | | | | | | | | | |
| Quotation total: | | | | | | | 0 | | | | | |
| Total of SCI (SSCI) list papers: | | | | | | | 1 | | | | | |
| Current projects: | | | | | | | Domestic:0 | | | International:0 | | |
| Specialization | | | 1.Molecular genetics in aquaculture, Hungary, CEEPUS and St.Istvan University(2010)  2.Aquaculture : Production and Management, Israel, Hebrew University of Jerusalem's Robert H. Smith Faculty of  Agriculture(2012) | | | | | | | | | |