



1. **Family name:** PAJOVIĆ
2. **First names:** IGOR
3. **Date of birth:** 05<sup>th</sup> May, 1972
4. **Nationality:** Montenegro
5. **Civil status:** married
6. **Contact details (address, e-mail, telephone):** Bul. Sv. Petra Cetinjskog 13., 81000 Podgorica, Montenegro, E-mail: [pajovicb.igor@gmail.com](mailto:pajovicb.igor@gmail.com), Phone: +382/67/262-268, Fax: +382 20 268 432
7. **Education:**

Institution [ Date from - Date to ]	Degree(s) or Diploma(s) obtained:
Agriculture faculty Novi Sad, University of Novi Sad (1993-1999)	B.Sc., Bachelor, engineer for plant protection
Agriculture faculty Novi Sad University of Novi Sad (2000-2005)	M.Sc. a.e.
Agriculture faculty Novi Sad University of Novi Sad (2005-2010)	Ph.D. a.e.

8. **Language skills:** Indicate competence on a scale of 1 to 5 (1 - excellent; 5 - basic)

Language	Reading	Speaking	Writing
English	1	2	2

9. **Membership of professional bodies:**
10. **Other skills:** diploma from Natural sources and remote sensing (GIS) form Istituto Agronomico per l'Oltremare, Firenze, Italy. Driving licence.
11. **Present position:** high scientific researcher
12. **Name of institution/firm/organisation:** Biotechnical Faculty, University of Montenegro
13. **Years within the institution/firm/organisation:** 11
14. **Key qualifications:** PhD from the field of applied zoology with special interest for invasive species and vectors of human and animal diseases. The key

areas of research work are nematology and entomology as well as other animal groups that can be considered as pests in agriculture, medicinal and veterinary sector. Control of invasive animals and their ecology.

**15. Specific experience in the region:**

Country	Date from - Date to
Slovenia	2006-2007 2010-2011

**16. Professional experience**

Date from - Date to	Location (Country)	Organisation / Company	Position	Description of responsibilities and activities
2002-2004	Montenegro	Extension service of Biotechnical Faculty	Adviser	Adviser for plant protection in plant production for municipalities Podgorica, Danilovgrad, Cetinje, Kolašin
2004-	Montenegro	Biotechnical Faculty	Scientist	Researcher at Biotechnical faculty in all fields of applied zoology. Main subject: entomology (mosquitoes), plant parasitic nematodes, acarology and control of the quarantine and economically important pests.

**17. Other relevant information:**

- International specializations or training courses conducted in Istituto Agronomico per l'Oltremare – Firenze, Italy (2001-2002);
- Istituto Agronomico Mediterraneo – Bari, Italy (2002-2003); Istituto per la Protezione delle Piante – Bari, Italy (2006);
- Michigan State University – East Lansing, USA as USDA Norman Borlaug Fellow (2007).
- Team Leader of national scientific project “Determination of distribution and abundance of invasive species of invertebrates *St. albopicta* in Montenegro” (2012-2014).

**18. Professional qualifications (this section must be completed by Project leader and all key researchers who will be responsible for the main research activities related to CRDS grant):**

<b>Pajovic, I.</b> The first national report of Montenegro on Climate Change to the United Nations Framework Convention on Climate Change (UNFCCC). GHG emission in sector of agriculture and forestry, 2010.
<b>Pajovic, I., Širca, S., Geric-Stare, B. &amp; Urek, G.</b> (2007): The Incidence of Root-Knot Nematodes <i>Meloidogyne arenaria</i> , <i>M. incognita</i> and <i>M. javanica</i> on vegetables and weeds in Montenegro. Plant Disease, Vol. 91, no 11, 1514 pg.
<b>Pajovic, I., Petrić D., Bellini R., Dragičević S. and Pajović Lj.</b> (2013): <i>Stegomyia albopicta</i> Skuse, 1894 (Diptera: Culicidae) on Luštica

peninsula 2011-2012 (Montenegro). Archives of biological science, Belgrade. Vol. 65 (3).
<b>I. Pajović</b> (2011): Seasonal dynamics of most detrimental pest insects species on cabbage plants in Montenegro. Agriculture & Forestry, Vol 51. (05) (1-4): 25-42.
Šundić M. and <b>I. Pajović</b> (2012): Seasonal abundance and host preference by <i>Allothrombium pulvinum</i> Ewing (1917) (Acari: Trombidiidae) larvae on aphids (Homoptera: Aphididae) of Montenegro, with notes on rate of parasitism and new metric data. Agriculture & Forestry, Vol 56. (10) (1-4): 85-94.
<b>I. Pajović</b> and Lj. Pajović (2012): Overview of reports on plant nematology in Montenegro until 2012. Agriculture & Forestry, Vol 58. (4): 129-143.
<b>I. Pajović</b> , Petrić D., Pajović Lj. and Dragičević S. (2012): Using the oviposition traps for invasive mosquitoes surveillance - case of <i>Stegomyia albopicta</i> Skuse, 1894 (Diptera: Culicidae). Agriculture & Forestry, Vol 59. (1): 19-28.
Šundić M. and <b>I. Pajović</b> (2012): Phenetic affinities among the <i>Erythraeus</i> and <i>Abrolophus</i> species from Montenegro. Agriculture & Forestry, Vol. 59.(3): 47-57.
<b>Pajović I.</b> , Ignjatović-Ćupina, A., Petrić, D. (2007): Comparison of Entomofauna on Cabbage Plants in Montenegro. 2. International Symposium - Plant Protection and Plant Health in Europe - Best Practice in Disease, Pest and Weed Management, Humboldt University - Berlin. Abstracts, p.104-105.
Petrić D., Zgomba M., Ignjatović Ćupina A., Marinković D., Bellini R., Schaffner F. and <b>Pajović I.</b> (2012). Invasive mosquito species in Europe and Serbia, 1979 - 2011. International Symposium on Current Trends in Plant Protection, Belgrade, Serbia. Abstracts Volume, p. 496-505.
Petric D., Zgomba M., Ignjatovic Cupina A., <b>Pajovic I.</b> , Merdic E., Boca I. Klobucar A. and Landeka N. (2006): Invasion of the <i>Stegomyia albopicta</i> to a part of Europe. 15th European SOVE Meeting, Serres, Greece. Program and Abstract Book, S 7, p.58. Invited lecture
Petric D., Zgomba M., Ignjatovic Cupina A., <b>Pajovic I.</b> , Merdic E., Klobucar A., Zitko T. and Landeka N. (2009): Invasion of the <i>Aedes albopictus</i> to Eastern Mediterranean Area. International Symposium on the Asian Tiger Mosquito <i>Aedes albopictus</i> and its Distribution in relation to Bionomy and Climatic factors. German Federal Ministry for the Environment, Nature Conservation and Nuclear Safety, Spayer. Invited lecture, p.38-39
29. Petrić D., Zgomba M., Ignjatović Ćupina A., Dušan Marinković, <b>Pajović I.</b> (2011): Status of <i>Stegomyia albopicta</i> ( <i>Aedes albopictus</i> ) in Federal Republic of Yugoslavia (FRY), State Union of Serbia and Montenegro (SCG), Republic of Montenegro (ME) and Republic of Serbia (RS). World Health Organization Regional Office for Europe, WHO/EMCA conference on vector-related risk of introduction of Chikungunya and Dengue fever and spread of <i>Ae. albopictus</i> and <i>Ae. japonicus</i> within Europe, Spayer. Invited lecture

Petric D., Zgomba M., Ignjatovic Cupina A., Schaffner F., Bellini R., <b>Pajović I.</b> (2012): Invasiv mosquito species, the transmitted illness and protection. XIV International Symposium of Plant Protection, Zlatibor. Invited lecture, p. 29-31.
Phytoparasitic nematodes in protected areas in Zeta plain (2010).
Entomofauna of cabbage plants in Montenegro (2005).
<b>Pajović, I.</b> , researcher on international project SEEDNet, WG member (2004-2011)
<b>Pajović I.</b> researcher on Bilateral cooperation Slovenia-Montenegro on project "RBDV virus on raspberry, neop viruses on grape vine and their transmission by nematodes", 2006-2007.
<b>Pajović I.</b> researcher on Bilateral cooperation Slovenia-Montenegro on project "Viruses, viroids and nematodes of potato and vegetable plants", 2010-2011
Co-editor and technical editor of Journal „Agriculture and Forestry“, publisher Biotechnical Faculty of the University of Montenegro. Beginning of the engagement: Volume 57/Issue 4 for 2011.
Authors: Dragan Roganović. Title: Bark beetles ( <i>Scolytidae, Coleoptera</i> ) of beech ( <i>Fagus moesiaca</i> Domin, Maly/Czeczott.) in Mt. Komovi area – Montenegro. Agriculture & Forestry, Vol. 57. (11) Issue 4: 35-42, 2012.
Authors: Dragan Roganović. Title: Contribution to knowledge of Downy Oak ( <i>Quercus pubescens</i> Willd.) entomofauna in Montenegro. Agriculture & Forestry, Vol. 58. Issue 1: 41-52, 2012.
Authors: Ocokoljić M., Vilotić D., Stojičić Đ. Title: Significance of the absence of seed dormancy in white bark pine gene pool conservation. Agriculture & Forestry.
Authors: Vuceta Jacimovic, Marija Radovic, Miodrag Bogavac, Đina Bozovic. Title: Impact of honey bees ( <i>Apis mellifera</i> L.) on pollination and yield of cultivated plum varieties. Agriculture & Forestry, Vol. 58. Issue 2: 151-157, 2012.
Authors: Lazar Ružičić, Ljiljana Kostadinović, Kosta Gligorijević, Mićo Oljača. Title: The application of geothermal energy in Agriculture. Agriculture & Forestry Vol. 59. Issue 2: 91-104, 2013.
Authors: Dorian Bode, Fetah Elezi, Belul Gixhari, Destemona Shehu, Valbona Hobdari. Title: Evaluation of some morphological characteristics in maize ( <i>Zea mays</i> L.). Agriculture & Forestry, Vol. 58. Issue 2: 65-73, 2012.