

# Europass Curriculum Vitae

Abbreviated name of the  
organization

**INSTITUTE OF FIELD AND VEGETABLE CROPS**



## Personal information

First name(s) / Surname(s) **Janko Červenski**  
Address(es) Maksima Gorkog st. nr.30, 21000, Novi Sad, Serbia  
Telephone(s) +38121-4898-356 Mobile: +38164-8706-068  
Fax(es) +38121-4898-355  
E-mail janko.cervenski@ifvcns.ns.ac.rs  
Nationality Serbian  
Date of birth 10/08/1967  
Gender Male

## Position / role

### Principal Research fellow / Plant Breeding and Genetics Advisor

<b>Dates</b>	1994 up to date
Occupation or position held	cultivation practices and breeding of brassicas and peas, seed production and vegetable growing technology, vegetable production, Head of Vegetable crops Department
Main activities and responsibilities	Breeding crops - Research in biotechnology
Name and address of employer	Institute of Field and vegetable crops, 30 M.Gorkog, 21000 Novi Sad, Serbia, Website: Website: <a href="http://www.ifvcns.rs">http://www.ifvcns.rs</a>
Type of business or sector	Research institute.
<b>Dates</b>	From march 1993 up to April 1994
Occupation or position held	Vegetable breeding and vegetable production,
Main activities and responsibilities	cultivation practices and breeding of vegetables
Name and address of employer	Institute of Field and vegetable crops, 30 M.Gorkog, 21000 Novi Sad, Serbia, Website: <a href="http://www.ifvcns.rs">http://www.ifvcns.rs</a>
Type of business or sector	Research institute
<b>Dates</b>	2014
Occupation or position held	Principal Research Fellow
Main activities and responsibilities	Breeding crops - Research in biotechnology
Name and address of employer	Institute of Field and vegetable crops, 30 M.Gorkog, 21000 Novi Sad, Serbia, Website: <a href="http://www.ifvcns.rs">http://www.ifvcns.rs</a>
Type of business or sector	Research institute

**Dates** 2007  
Occupation or position held Senior Research Associate  
Main activities and responsibilities Breeding crops - Research in biotechnology  
Name and address of employer Institute of Field and vegetable crops, 30 M.Gorkog, 21000 Novi Sad, Serbia, Website:  
<http://www.ifvcns.rs>  
Type of business or sector Research institute

**Dates** 2002  
Occupation or position held Research Associate  
Main activities and responsibilities Breeding crops - Research in biotechnology  
Name and address of employer Institute of Field and vegetable crops, 30 M.Gorkog, 21000 Novi Sad, Serbia, Website:  
<http://www.ifvcns.rs>  
Type of business or sector Research institute

**Dates** 1996  
Occupation or position held Research Assistant  
Main activities and responsibilities Breeding crops - Research in biotechnology  
Name and address of employer Institute of Field and vegetable crops, 30 M.Gorkog, 21000 Novi Sad, Serbia, Website:  
<http://www.ifvcns.rs>  
Type of business or sector Research institute

**Dates** 1993  
Occupation or position held Assistant Trainee  
Main activities and responsibilities Vegetable breeding  
Name and address of employer Institute of Field and vegetable crops, 30 M.Gorkog, 21000 Novi Sad, Serbia, Website:  
<http://www.ifvcns.rs>  
Type of business or sector Research institute

**Dates** 1992  
Occupation or position held Trainee  
Main activities and responsibilities Vegetable breeding  
Name and address of employer Institute of Field and vegetable crops, 30 M.Gorkog, 21000 Novi Sad, Serbia, Website:  
<http://www.ifvcns.rs>  
Type of business or sector Research institute

## Education and training

**Dates** 2001  
Title of qualification awarded PhD degree  
Principal subjects/occupational skills covered Crop breeding and selection; setting up and managing vegetable experiments; vegetable seed production  
Name and type of organisation providing education and training University in Novi Sad; Agricultural Faculty; Department of Breeding  
Level in national or international classification PhD degree

Dates 1996  
 Title of qualification awarded MSc  
 Principal subjects/occupational skills covered Crop breeding and selection; setting up and managing vegetable experiments; vegetable seed production.  
 Name and type of organisation providing education and training University in Novi Sad; Agricultural Faculty; Department of Breeding  
 Level in national or international classification M.Sc.

Dates 1991  
 Title of qualification awarded BSc  
 Principal subjects/occupational skills covered Crop breeding and selection, Agriculture production.  
 Name and type of organisation providing education and training Slovak Agricultural University in Nitra, Faculty of genetic and breeding crops, Slovak Republik  
 Level in national or international classification B.Sc.

**Personal skills and competences**

Mother tongue(s) **Slovak and Serbian**

Other language(s) **English,**

Self-assessment  
 European level (\*)

**English**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B2	Proficient user	B2	Proficient user	B2	Proficient user	B2	Proficient user	B1	Independent user

(\*) [Common European Framework of Reference for Languages](#)

Social skills and competences team spirit; good ability to adapt to multicultural environments; good communication skills gained through my experience as sales manager-(from 1995 to 2011)

Organisational skills and competences leadership; sense of organisation;

Technical skills and competences Cultivation practices and breeding of brassicas and peas, seed production and vegetable growing technology, project management,  
 Good command of quality control processes (I was responsible for the implementation of quality audit (ISO 9001 / ISO 14000) in my dept).

Computer skills and competences Good command of Microsoft Office™ tools (Word™, Excel™ and PowerPoint™);  
 Basic knowledge of graphic design applications (Corel, PhotoShop™).

Driving licence B class - active driver

Other Married, father of 1 children

## Additional information

### **International projects:**

- 1997 – 1999 "Continuous production of vegetables in greenhouses and plastic tunnels without additional heating" project of scientific and technical cooperation between the countries of Yugoslavia - Greece, -(Project participant),
- 2007-2010 "Southeast European Development Network for Plant Genetic Resources (SEEDnet project)", (119-04-82/2007/03); Project Funded by the Ministry of Agriculture, Forestry and Water Management of the Republic of Serbia, -(Project participant),
- 2012-2013 " New farming models in backyards as possible solutions for generating additional income and self-employment in the rural cross-border area", (FARMADDINC – HUSRB/1203/213/122), IPA European Union project funded through the international cooperation between Serbia and Hungary, (Project manager),
- 2017-2019 "Implementation of cross-border joint actions toward environment protection in agriculture", ( IMPACT ENVI - 2017HR-RS 182), IPA European Union project funded through the international cooperation between Serbia and Croatia, (Project manager in front of the Institute of Field and Vegetable Crops),
- 2018-2019 "Agriculture innovation towards growth and employment in cross-border region", (AGRINNO- HUSRB/1602/41/0042), IPA European Union project funded through the international cooperation between Serbia and Hungary, (Project manager in front of the Institute of Field and Vegetable Crops),

### **National projects:**

- 1996 – 2000 "Creation and exploitation of genetic potentials of small grains, vegetable and fodder plants "(basic research -12E14), Project Funded by the Ministry of Science and Technology of the Republic of Serbia, -(Project participant),
- 1994 - 1996 "Development and application of new technological procedures in growing vegetables and potatoes" - topic "Collection and analysis of traits of different vegetable genotypes" *Applied and Development Research Project Funded by the Ministry of Science and Technology of the Republic of Serbia*, -(Project participant),
- 1997 - 2000 " New technologies for the production of quality vegetables and potatoes – subproject "New ecological technologies for continuous vegetable production" *Applied and Development Research Project Funded by the Ministry of Science and Technology of the Republic of Serbia*, - (Project participant),
- 2002 – 2005 "Creation of varieties and hybrids and development of vegetable production technology for various purposes (*Research and development program BTR.5.03.0506.B in the field of biotechnology - technological development*), Projects Funded by the Ministry of Science, Technology and Development of the Republic of Serbia, -(Project participant),
- 2002 – 2004 "Improvement of cabbage production and processing - Biofermented cabbage (*Development program-300444; BTN3150444B*), Projects Funded by the Ministry of Science, Technology and Development of the Republic of Serbia, -(Project participant),
- 2005 - 2007 "Creation of varieties and development of technology for the production of quality leafy vegetables for various purposes", (TR-6855-B), Projects Funded by the Ministry of Science and Environmental Protection of the Republic of Serbia -(Project manager),
- 2005 – 2007 Breeding, cultivation technology and exploitation of peppers, tomatoes and watermelons " (TR- 6848-B), Projects Funded by the Ministry of Science and Environmental Protection of the Republic of Serbia -(Project participant),
- 2005 – 2007 "Breeding and development of technologies for the production of grain legumes and onions according to quality standards" (TR- 6892-B), Projects Funded by the Ministry of Science and Environmental Protection of the Republic of Serbia -(Project participant),
- 2008 – 2011 "Development and utilization of vegetable varieties and hybrids for field production", (TR-20077), Projects Funded by the Ministry of Education, Science and Technological Development of the Republic of Serbia -(Project participant),
- 2008 - 2011 "Development of vegetable varieties and hybrids for indoor production", (TR-20075), Projects Funded by the Ministry of Education, Science and Technological Development of the Republic of Serbia -(Project manager),
- 2011 – 2014 "Developing vegetable varieties and hybrids for outdoor and indoor production" (TR-031030), Projects Funded by the Ministry of Education, Science and Technological Development of the Republic of Serbia -(Project participant),

### **Management of scientific institutions:**

- from 1.04.2012 to 30.04.2013 - Head of the Department of Organic Production and Biodiversity, Institute of Field and Vegetable Crops in Novi Sad.
- from 01.05.2013 to 04.12.2018 - Head of the Department of Vegetables, Institute of Field and Vegetable Crops in Novi Sad.

### **Memberships:**

- since 2007 he has been appointed National Coordinator for the genus Brassica in the European Cooperative Program on Genetic Resources (ECP / GR).

[http://www.ecpgr.cgiar.org/index.php?id=2501&tx\\_wfqbe\\_pi1\[uid\]=53](http://www.ecpgr.cgiar.org/index.php?id=2501&tx_wfqbe_pi1[uid]=53),

- *Scientific societies:* Society of Geneticists of Serbia, Working Group for Cabbages of the European Program of Cooperation on Plant Genetic Resources (Brassica Working Group, European Cooperative Programme for Plant Genetic Resources, ECPGR),

### **Personal pages:**



[ORCID ID](#)

[Research Gate](#)

[Google scholar](#)

[Scopus](#)

Janko Červenski is authored over 250 research and technical papers, co-authored a textbook and three national monographs. He authored or co-authored several vegetable cultivars. He was the national coordinator for the genus Brassica within the European Cooperative Programme for Plant Genetic Resources (ECP/GR). He speaks fluent English and moderate Russian