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**Curriculum vitae
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Personal informations

First name(s) / Surname(s) **POPA C. Răzvan Alexandru**
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E-mail poparasvan@yahoo.co.uk
Nationality Romanian
Date of birth 04.04.1977
Gender Male

Occupational field

University of Agricultural Sciences and Veterinary Medicine Bucharest, Engineering and Management of Animal Products Faculty

Work experience

Dates	2009 - present
Occupation or position held	Assistant professor
Main activities and responsibilities	Teaching and research. Education: teaching and practical work in: animal breeding, fish breeding, quality statistical control, environment and biodiversity conservation, modeling techniques and management of livestock farms. Practical arrangements students in farms and experimental fields. Research - project in the last three years: member of the research team of 7 projects/training/lecture on good agricultural practices, implementing of farm animals wellness measures, conversion of conventional farms in organic farms, training of various social groups (children, farmers, training of trainers, local, regional and central authorities) on good agricultural and environmental of the cross compliance and its importance for sustainable agriculture, training of farmers, researchers, students, PhD students on using sensors in dairy farms (precision agriculture).
Name and address of employer	University of Agricultural Sciences and Veterinary Medicine Bucharest, Engineering and Management of Animal Products Faculty
Type of business or sector	Education, teaching, training
Dates	2006-2009
Occupation or position held	Lecturer
Main activities and responsibilities	Teaching and research. Education: teaching and practical work in: Animal breeding, Fish breeding, Animal breeding programs, Experimental Techniques and Research in Animal Sciences. Practical arrangements students in farms and experimental fields.
Name and address of employer	University of Agricultural Sciences and Veterinary Medicine Bucharest, Engineering and Management of Animal Products Faculty
Type of business or sector	Education, teaching, training
Dates	2002– 2006
Occupation or position held	Professor assistant

Main activities and responsibilities Formative sciences in animal husbandry Department from the Faculty of Animal Sciences, University of Agronomic Sciences and Veterinary Medicine - Bucharest. *Teaching activities:* practical courses on Animal breeding, Fish breeding, Animal breeding programs. **Research on the optimization of a pig breeding programs in artificial insemination conditions** in order to draw up the PhD thesis under guidance of Prof. Condrea Drăgănescu.

Name and address of employer University of Agricultural Sciences and Veterinary Medicine Bucharest, Animal Science Faculty
 Type of business or sector Education and teaching

Education and training

Dates 2012 – 2014

Title of qualification awarded **Master diploma in Reproduction and Animal Breeding**

Principal subjects/occupational skills covered Animal breeding and genetics, Reproduction of farm animals, Optimisation of breeding programs, optimization of reproduction activities.

Name and type of organisation providing education and training University of Agricultural Sciences and Veterinary Medicine of Iași, Faculty of Animal Science

Dates 2012-2013

Title of qualification awarded **Diploma postdoctoral researcher**

Principal subjects/occupational skills covered Research methods and techniques, Conservation of animal biodiversity, conservation technologies in plant and animal biodiversity

Name and type of organisation providing education and training National Institute of Economic Research "Costin C. Kiritescu" Romanian Academy

Dates 2010

Title of qualification awarded **Postuniversity Diploma with specialization in Agricultural Consulting**

Principal subjects/occupational skills covered Modern technologies in the field of animal and plant growth in agricultural consulting competencies in project, management competencies

Name and type of organisation providing education and training University of Agricultural Sciences and Veterinary Medicine Bucharest UMP-MAKIS Project

Dates 2000 – 2005

Title of qualification awarded **PhD diploma in Animal Science**

Principal subjects/occupational skills covered Animal breeding and genetics. Management of genetic resources. Optimization of breeding programs

Name and type of organisation providing education and training University of Agricultural Sciences and Veterinary Medicine Bucharest

Dates 1995 – 2000

Title of qualification awarded Engineer in Animal Science Diploma

Principal subjects/occupational skills covered Competences for animal sciences, animal farming, environmental protection
 Competences in animal breeding and genetics, management of genetic resources, environment protection, biodiversity conservation

Name and type of organisation providing education and training University of Agricultural Sciences and Veterinary Medicine of Bucharest, Faculty of Animal Science

Personal skills and competences

Mother tongue(s) **Romanian**
 Other language(s)

Self-assessment
 European level (*)

English

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

(*) [Common European Framework of Reference for Languages](http://www.cedefop.europa.eu/en/files/quest_doc/2003/030628.pdf)

Social skills and competences	<p>Good communication skills acquired through the experience of university activities; Ample communication skills acquired through the experience of your own expert/lecturer, through participation in the various training courses of various social categories and age (children, farmers, training of trainers, local, regional and central representant of authorities); Capacity of argumentation and persuasion, by participation in scientific sessions and discussions in professional circles Counselling skills; Collaboration with different partners within the framework of research projects national or international</p>
Organisational skills and competences	<p>Leadership, project director PN II ▪ organizational skills, capacity of synthesis and analysis, coordination capacity; ▪ analytical mind, ability to work in teams; Experience in project management, lecturer specialist on the rules of environmental protection projects to develop entrepreneurship in livestock, key expert in agri-environment expert national inventory of greenhouse gas emissions. These skills were acquired and improved by work experience by organizing scientific conferences, workshops, within the training and seminars that I attended</p>
Technical skills and competences	<p>Knowledge of growth technologies of economic interest species; Knowledge of genetic evaluation methodologies. Elaboration of genetic improvement programs. Genetic and economic optimization of breeding programs. Management of genetic resources. Conservation of biodiversity. Environmental protection Experimental technique and research in animal science.</p>
Skills and computer use	<p>Microsoft Office (Word, Excel, PowerPoint), MatLab. These skills were acquired and improved by work experience.</p>
Drive licence	B
Additional information	<p>Member organizations prestigious professional associations, membership organizations, educational and research Member of the Romanian Society of Animal Science Member of the Romanian Society of Ecology Member of the Romanian Association of Environmental Member of INTECOL Member Who is Who - Encyclopedia of Personalities in Romania Member of the management structure: Member, Staff Council, Faculty of Animal Science Bucharest (2008 - 2012)</p>
Awards and distinctions	<p>Patent: Diaconescu Cristiana, Diniță Georgeta Popa Răzvan, Urdeș Laura - Vitroplantule de dud inoculate cu endomicorize de tip vezicular arbuscular destinate cultivării solurilor contaminate cu plumb și procedeu de obținere. Beneficiary SCBIOING SA, filing documentation no. 2011 00916/ 19.09.2011 and patent agreement in June 2013, the beneficiary USAMVB and SC BIOING SA GK Constantinescu Award (2006) for the book Genetic improvement programs in animal science, Ed. Ceres Bucharest. GK Constantinescu Award (2009) for the book Monography of buffalo in Romania and world wide, Ed. Ceres Bucharest. GK Constantinescu prize (2015) for the Peculiarities of phenotypic, genotypic and growth of indigenous buffalo, Ed. Pim, Iași. Gh. Ionescu-Sisesti prize (2016) for the Peculiarities of phenotypic, genotypic and growth of indigenous buffalo, Ed. Pim, Iași.</p>