


<p style="text-align: center;">Europass Curriculum Vitae</p>	
<p>Personal information</p>	
<p>First name(s) / Surname(s)</p>	<p>Lucian Dragos GORGAN</p>
<p>Address(es)</p>	<p>“Alexandru Ioan Cuza” University, Carol I 20A, Faculty of Biology, Laboratory of Molecular Genetics, B-342, 700505, Iasi, Romania</p>
<p>Telephone(s)</p>	<p>+40232201574</p>
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<p>E-mail</p>	<p>lucian.gorgan@uaic.ro</p>
<p>Date of birth</p>	<p>17 February 1977</p>
<p>Name and address of employer</p>	<p>“Alexandru Ioan Cuza” University, Faculty of Biology, Laboratory of Molecular Genetics and Archaeogenetics</p>
<p>PhD thesis, year and institution</p>	<p><i>Identification of gynogenesis, hybridization and filiation molecular aspects based on genes sequencing for Cyprinidae species</i>, 2005, „Alexandru Ioan Cuza” University of Iasi</p>
<p>Work experience</p>	
<p></p>	<p>“Alexandru Ioan Cuza” University, Faculty of Biology “Alexandru Ioan Cuza” University, Station for Research in Aquaculture and Aquatic Ecology “Alexandru Ioan Cuza” University, Faculty of Biology “Alexandru Ioan Cuza” University, Faculty of Biology</p>
<p>Dates</p>	<p>2000 – 2005 2005 – 2006 2006 – 2008 2008 – present time</p>
<p>Occupation or position held</p>	<p>PhD student Research assistant Assistant Lecturer</p>
<p>Main activities and responsibilities</p>	<p>DIDACTIC ACTIVITY: 2000 – present – Phd student, assistant, lecturer RESEARCH DOMAINS and COMPETENCE: Genetics – Molecular Biology, Molecular Phylogeny, Evolutionary Genetics PROGRAMS RESEARCH PARTICIPATION – 13 research program: a. COLLABORATOR AT RESEARCH PROGRAMS: • 12 research programs with national finance. b. COORDINATOR AT RESEARCH PROGRAMS: • 6 research program with national finance.</p>
<p>Education and training</p>	
<p></p>	<p>University "Alexandru Ioan Cuza", Iasi, Romania, Faculty of Biology, University "Alexandru Ioan Cuza", Iasi, Romania, Faculty of Biology, University of Vigo, Spain, Faculty of Sea Science, University "Alexandru Ioan Cuza", Iasi, Romania, Faculty of Biology, Kuopio University, Finland, Saarbrücken University, Germany TATAA Biocenter, Friesing, Germany, Beckman Coulter England, University Albert-Ludwigs Freiburg, Germany, University Larissa, Greece, University of Vigo, Spain, Faculty of Sea Science, University of Vigo, Spain, Faculty of Sea Science, Beckman Coulter, Düsseldorf, Germany, University Elazig, Turkey</p>

Dates	1991 – 1995 1996 – 2000 2000 – 2002 14.02.2003 – 07.07.2003 2000 – 2005 21.05.2005 – 30.05.2005 26.11.2006 – 09.12.2006 02.07.2007 – 06.07.2007 29.01.2008 – 02.02.2008 11.02.2008 – 24.02.2008 03.09.2008 – 10.09.2008 10.05.2009 – 25.05.2009 05.05.2010 – 14.05.2010 28.09.2010 – 30.09.2010 08.02.2011 – 15.02.2011				
Title of qualification awarded	Bachelor's degree diploma License Diploma in Biology Master Diploma in Molecular Genetics Specialization in Molecular Evolutionary Genetics PhD Diploma in Molecular Genetics and population genetics Specialization in Molecular Genetics and Biotechnology applied in Aquaculture Specialization in Molecular Genetics Specialization in Quantitative RT-PCR Specialization in sequencing and sequencing applications Specialization "in vitro " cloning Specialization in molecular analysis of plants' genome Specialization in GenomeLab CEQ and GeXP				
Principal subjects/occupational skills covered	Population Genetics, Ecology, Cytogenetics Molecular Genetics Genetics and Molecular Phylogeny Genetics, Molecular Phylogeny and Archaeogenetics Topo-cloning Real -time PCR, qRT – PCR Recombinant DNA, plasmids DNA Sequencing Gene expression, single cell gene expression analysis				
Foreign language(s) knowledge Self evaluation	Understanding		Speaking		Writing
<i>European level (*)</i>	Listening	Reading	Spoken interaction	Spoken production	Writing
English	C1	C1	C1	C1	C1
Spanish	B2	B2	B2	B2	B2
	(*) Common European Framework of Reference for Languages				
Didactic activity	Courses: 6 Manuals, courses, books, treatises: 3 Teaching and coordinating activities: -2 completed PhD theses, -4 PhD theses underway -4 frequency PhDs - second cycle students with permanent laboratory activity: 3 - first cycle students with permanent laboratory activity: 2				
Management activity	Design and concept of Molecular Genetics and Archaeogenetics Laboratory from 2007 Member of Faculty of Biology board, 2008 – present time Vice dean with research activities 2012 – present time				

Research and Scientific activity	<ul style="list-style-type: none"> a) Competence Domains Molecular Genetics, Phylogeny, Phylogeography and Molecular Ecology, General and Population Genetics, Cytogenetics b) Published scientific papers ISI Journals: 2 ISI indexed Journals: 42 Books: - author: 2 - co-author: 1 c) Patents: co-author of 3 patents, Scientific research contracts As director and project manager: 7 Member in research teams: 15 e) Participation in scientific events National: 27 International: 17 f) Member of scientific societies and specialized committees: 3
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Date
20.01.2013

Name, Surname, Title
Lecturer dr. Lucian Gorgan