

Curriculum vitae Europass Personal information Surname / First name DINIŢĂ Gh. Georgeta 59, Mărăşti street, district 1, Bucharest, Romania Address Telephone 021 318 25 61 Fax 021 318 28 15 E-mail georgeta.dinita@usamv.ro Nationality Romanian Date of birth 01.04.1968 Gendre Female University of Agronomic Sciences and Veterinary Medicine of Bucharest Position Associate professor PhD – Faculty of Animal Productions Engineering And Management Work experience 2005 - present Period Occupation or position held Associate professor Main activities or responsabilities Teaching and research activity: Beekeeping; Sericulture; Technology of bee products; Sensory analysis of food; Biosecurity on beekeeping branch. Name and address of employer University of Agronomic Sciences and Veterinary Medicine of Bucharest, 59, Mărăști street, district 1 Type of business or sector Preparation and training of students in education at the Faculty of Animal Productions Engineering And Management/ Faculty of Animal Science, Bachelor and Master's degree programs: "Animal Science", "Agricultural Products Processing Technology", "Consumer and environmental protection", "Special technologies in the food industry", "Food biosecurity". Period 1998 - 2005 Occupation or position held Lecturer Main activities or responsabilities Teaching and research activity: Beekeeping; Sericulture; Technology of bee products; Sensory analysis of food; Biosecurity on beekeeping branch. Name and address of employer University of Agronomic Sciences and Veterinary Medicine of Bucharest, 59, Mărăști street, district 1 Type of business or sector Preparation and training of students in education at the Faculty of Animal Science, programs: "Animal Science", "Agricultural Products Processing Technology" and Agricultural College. Period 1996 - 1998 Occupation or position held Universitary assistant Main activities or responsabilities Teaching and research activity: Beekeeping; Sericulture; Technology of bee products; Sensory analysis of food. Name and address of employer University of Agronomic Sciences and Veterinary Medicine of Bucharest, 59, Mărăsti street, district 1 Preparation and training of students in education at the Faculty of Animal Science, programs: "Animal Type of business or sector Science" and Agricultural College. 1992 - 1996 Period Occupation or position held Junior teaching assistant Teaching and research activity: Beekeeping; Sericulture. Main activities or responsabilities Name and address of employer University of Agronomic Sciences and Veterinary Medicine of Bucharest, 59, Mărăști street, district 1 Preparation and training of students in education at the Faculty of Animal Science, program: "Animal Type of business or sector Science". Education and training 2011 Period

Title of qualification awarded	Graduation certificate – Universitary management
Principale subjects / occupational skills covered	University scientific research, University management legislation, Higher education funding, Universitary management
Name and type of organisation providing education and training	Academy of Economic Studies of Bucharest
Period	2007
Title of qualification awarded	Graduation certificate – "Quality management according to the standards ISO 9000"
Principale subjects / occupational skills covered	General management, Quality management, ISO quality standards in higher education
Name and type of organisation providing education and training	S.C. SEMQ MANAGEMENT S.R.L.
Period	2007
Title of qualification awarded	Auditor diploma "Quality management system audit"
Principale subjects / occupational skills covered	General management, Quality management, ISO quality standards in higher education
Name and type of organisation providing education and training	S.C. SEMQ MANAGEMENT S.R.L.
Period	1998
Title of qualification awarded	Traineeship in the food industry
Principale subjects / occupational skills covered	Technologies for food industry
Name and type of organisation providing education and training	LEGTAA Marmilhat, Clermont-Ferrand, France
Period	1996 - 2003
Title of qualification awarded	Doctoral degree – Animal Science
Principale subjects / occupational skills covered	Animal genetics and breeding; Experimental technique
	Animal genetics and breeding; Experimental technique University of Agronomic Sciences and Veterinary Medicine – Bucharest Faculty of Animal Science
covered Name and type of organisation	University of Agronomic Sciences and Veterinary Medicine – Bucharest
covered Name and type of organisation providing education and training Level in national or international	University of Agronomic Sciences and Veterinary Medicine – Bucharest Faculty of Animal Science
covered Name and type of organisation providing education and training Level in national or international calification	University of Agronomic Sciences and Veterinary Medicine – Bucharest Faculty of Animal Science 6
covered Name and type of organisation providing education and training Level in national or international calification Period	University of Agronomic Sciences and Veterinary Medicine – Bucharest Faculty of Animal Science 6 1994
covered Name and type of organisation providing education and training Level in national or international calification Period Title of qualification awarded Principale subjects / occupational skills	University of Agronomic Sciences and Veterinary Medicine – Bucharest Faculty of Animal Science 6 1994 Traineeship in the field of applied biology and livestock
covered Name and type of organisation providing education and training Level in national or international calification Period Title of qualification awarded Principale subjects / occupational skills covered Name and type of organisation	University of Agronomic Sciences and Veterinary Medicine – Bucharest Faculty of Animal Science 6 1994 Traineeship in the field of applied biology and livestock Applied biology; Sericulture
covered Name and type of organisation providing education and training Level in national or international calification Period Title of qualification awarded Principale subjects / occupational skills covered Name and type of organisation providing education and training	University of Agronomic Sciences and Veterinary Medicine – Bucharest Faculty of Animal Science 6 1994 Traineeship in the field of applied biology and livestock Applied biology; Sericulture Universite Claude Bernard – I.U.T.A., Lyon, France
covered Name and type of organisation providing education and training Level in national or international calification Period Title of qualification awarded Principale subjects / occupational skills covered Name and type of organisation providing education and training Perioada	University of Agronomic Sciences and Veterinary Medicine – Bucharest Faculty of Animal Science 6 1994 Traineeship in the field of applied biology and livestock Applied biology; Sericulture Universite Claude Bernard – I.U.T.A., Lyon, France 1987 - 1992
covered Name and type of organisation providing education and training Level in national or international calification Period Title of qualification awarded Principale subjects / occupational skills covered Name and type of organisation providing education and training Perioada Title of qualification awarded Principale subjects / occupational skills covered	University of Agronomic Sciences and Veterinary Medicine – Bucharest Faculty of Animal Science 6 1994 Traineeship in the field of applied biology and livestock Applied biology; Sericulture Universite Claude Bernard – I.U.T.A., Lyon, France 1987 - 1992 Bachelor degree – Animal Science Basic disciplines: Biochemistry, Anatomy, Animal physiology, Animal genetics, Microbiology; Disciplines of field: Animal breeding, Animal nutrition; Animal reproduction;Animal pathology; Management, Marketing, Education;
covered Name and type of organisation providing education and training Level in national or international calification Period Title of qualification awarded Principale subjects / occupational skills covered Name and type of organisation providing education and training Perioada Title of qualification awarded Principale subjects / occupational skills covered	University of Agronomic Sciences and Veterinary Medicine – Bucharest Faculty of Animal Science 6 1994 Traineeship in the field of applied biology and livestock Applied biology; Sericulture Universite Claude Bernard – I.U.T.A., Lyon, France 1987 - 1992 Bachelor degree – Animal Science Basic disciplines: Biochemistry, Anatomy, Animal physiology, Animal genetics, Microbiology; Disciplines of field: Animal breeding, Animal nutrition; Animal reproduction;Animal pathology; Management, Marketing, Education; Specialized disciplines: Livestock technologies.
covered Name and type of organisation providing education and training Level in national or international calification Period Title of qualification awarded Principale subjects / occupational skills covered Name and type of organisation providing education and training Perioada Title of qualification awarded Principale subjects / occupational skills covered	University of Agronomic Sciences and Veterinary Medicine – Bucharest Faculty of Animal Science 6 1994 Traineeship in the field of applied biology and livestock Applied biology; Sericulture Universite Claude Bernard – I.U.T.A., Lyon, France 1987 - 1992 Bachelor degree – Animal Science Basic disciplines: Biochemistry, Anatomy, Animal physiology, Animal genetics, Microbiology; Disciplines of field: Animal breeding, Animal nutrition; Animal reproduction;Animal pathology; Management, Marketing, Education; Specialized disciplines: Livestock technologies. Agronomic Institute "Nicolae Bălcescu" – Bucharest, Faculty of Animal Science

Pagina / - Curriculum vitae al Diniță Gh. Georgeta Occupation or position held Vice dean

Main activities or responsabilities

Name and address of employer

University of Agronomic Sciences and Veterinary Medicine - Bucharest Type of business or sector Management, coordination and control Personal skills and competences Mother tongue(s) Romanian Other language(s) Understanding Speaking Self-assessment Reading Spoken intereaction Spoken production Reading Exprimare scrisă European level (*) Independent Independent French Independent Independent B₁ B₁ B₁ Bı B user user user user Independent English Independent Independent Independent B B B B1 B1 user user user user (*)Common European Framework of Reference for Languages Social skills and competences Teamwork and management, communication skills, responsiveness, psycho-pedagogical skills acquired through training and professional background, investigative, enterprising and conventional character. Organisational skills and Cumulative capacity in coordinating and harnessing the strategic activities appropriate with the field of competences activity (member of the research team of faculty and research institutes); Organisational and administrative character. Technical skills and competences Knowledge of the breeding and exploitation technologies of bees and silkworms; Knowledge of the processing and quality control techniques of food. Knowledge of the operating systems/computer programming. Computer skills and competences Participation in professional training Development of an operational system of qualifications in higher education in Romania – DOCIS. POSDRU/2/1.2/S/2, February 2010; courses Quality assurance in higher education in Romania in a European context. Development of academic quality management at system and institutional level. POSDRU/2/1.2/S/1, February 2010; Management of the correlation of the education system with the labor market. POSDRU/86/1.2/S/52422 November 2012: Internal / Managerial control. University of Agronomic Sciences and Veterinary Medicine of Bucharest, June 2012: Integrity and ethics at the university environment. Bucharest Academy of Economic Studies. December 2012; Interuniversity virtual community for science, technology, innovation and capitalization of intellectual property. Polytechnic University of Bucharest, POSDRU/86/1.2/S/56872, May 2014; Communication for sustainable development. Polytechnic University of Bucharest, POSDRU 18/1.2/G/39631. March 2014: Improving the quality of the national higher education system in line with the changes in the knowledgebased society and the dynamics of the labor market. Ministry of Education and Scientific Research, POSDRU/155/1.2/S/139950, July 2015; The impact of using information technology in the higher education process including e-learning. Ministry of Education and Scientific Research, POSDRU 155/1.2/S/139950, July 2015; Development and consolidation of the quality culture at the level of the Romanian higher education system – QUALITAS. POSDRU 155/1.2/S/141894, September 2015. Additional information Member in organizations, prestigious professional associations, membership in education and research: Member of Romanian Society of Animal Science (1992 - present); Member of Association of Organic Agriculture Operators Bio Romania (15.03.2012 - present); Member - European Biotechnology Thematic Network Association (EBTNA), (2012); Member - ISEKI-Food Association (2013); Member Who is Who – Personalities Encyclopedia in Romania (2008): Member of the Commission for Beekeeping and Sericulture Studies, Romanian Society of Animal Husbandry (2003 - present);

Management of the Faculty of Animal Science

Writing

Independent

user

Independent

user

Member in scientific committee of journals: Journal "Scientific papers, Series D, Animal Science" (2008-2020)

Member in scientific committee of scientific conferences: International Conference "Sericiculture in IIIrd Milenium Tradition and Modern Biotechnology in FP7", Cluj-Napoca, Romania, 2008; Annual International Conference "Agriculture for Life, Life for Agriculture", Section Animal Science,

Annual International Conference "Agriculture for Life, Life for Agriculture", Section Animal Science, Bucharest, Romania, 2012-2020.

Organizing scientific events:

International Scientific Session of the Faculty of Animal Science, Bucharest, (2006-2011); Annual International Conference "Agriculture for Life, Life for Agriculture", Section Animal Science, Bucharest, Romania, 2012-2020; International Conference BALNIMALCON 2011, Bucharest, Romania; The 7th European Conference of Apidology, Cluj-Napoca, 2016.

Reviewer for national and international scientific journals and events: Journal "Scientific papers, Series D, Animal Science" (2012-present)

Member in the management structure:

Member in the Teachers' Council, Faculty of Animal Science, Bucharest (2000-2020); Member in USAMV-Bucharest Senate (2004-2012; 2015-2016); Member in Academic Council of U.S.A.M.V. Bucharest (2012-2020); Member of the Board of the Production and Processing Technologies Department (2012-2019).

Education Committees:

Member of the National Council for Attestation of University Degrees, Diplomas and Certificates -Specialized Commission for Engineering Sciences - Plant and Animal Resources Engineering (05.04.2011 - 29.06.2012);

Scientific Secretary of the Department of Animal Exploitation Technologies, Faculty of Animal Science, USAMV-Bucharest (1992-2006);

Member of the Commission for Evaluation and Quality Assurance in Higher Education, Faculty of Animal Science (2007-2020);

Member of the team for the preparation and implementation of the institutional evaluation process by the EUA Institutional Evaluation Program of USAMV-Bucharest, 2013;

Member of the team for the preparation and implementation of the institutional evaluation process of the U.S.A.M.V. Bucharest, 2010, 2015, 2020;

Responsible for the evaluation of undergraduate programs, Faculty of Animal Science, USAMV-Bucharest: Animal Science, accreditation, 2015; Consumer and environmental protection, provisional authorization, 2016;

Responsible for the evaluation of master's degree programs, Faculty of Animal Science, USAMV-Bucharest: Design and development of livestock farms, accreditation, 2007; Special technologies in the food industry, accreditation, 2007;

Responsible for the evaluation of the master's field "Food Engineering" and the related master's degree programs: Special technologies in the food industry; Food biosecurity; Food safety and biosecurity; Expertise of agri-food products; Organic food control and expertise, Halal and Kosher, 2018

Admission Commissions at the Faculty of Animal Science, USAMV-Bucharest: Agricultural University College, USAMV-Bucharest, member, 1996-2004; bachelor's degree programs - president 2006-2008, member 2005, 2009-2020; master's degree programs, field "Food Engineering" president, 2001-2020;

Commission for supporting the bachelor's theses, Faculty of Animal Science, USAMV-Bucharest: study program "Technology of processing agricultural products", president 2011-2020;

Dissertation support committee, Faculty of Animal Science, USAMV-Bucharest, master's degree program "Special technologies in the food industry", 2011-2020;

Committee for the defense of doctoral theses (15) chairman, (1) official referent;

Commission for the evaluation and internal approval of the results of the scientific research activity, Faculty of Animal Science, USAMV-Bucharest, 2012-2017;

Member of the organizing committee of the Summer School "Sport-Tourism-Culture-Ecology in Rural Areas", Swiss-Romanian Cooperation Program, Sibiu, 2013-2014;

Scholarship Commission, Faculty of Animal Science, USAMV-Bucharest, president 2006-2008, member 2009 -2020;

Expert - evaluator of projects Romanian Academy, 2001;

Expert - evaluator for agriculture / agricultural policies for applications for scholarships abroad offered by the Ministry of Education, Research and Innovation, 2008;

Expert - evaluator within the training program "Qualification in beekeeping", training provider: S.C. Beekeeping Research and Development Institute S.A., 2011;

Expert for the implementation of qualifications in higher education;

	Faculty representative at the U.S.A.M.V. Bucharest - HEINNOVATE COUNTRY REVIEW OF
	ROMANIA, for inclusion on the HEINNOVATE platform, 2018; University representative at faculty level ARACIS Project - ANOSR (National Agency of Student
	Organizations in Romania) - Training of student evaluators, 2018-2019; Participation in the meeting of the Consortium of Universities of Agricultural Sciences and Veterinary
	Medicine, 2009, 2010, 2014, 2015; 2017, 2018; Participation in the meeting of the Consortium of Faculties and specializations of the food industry in
	Romania, 2009, 2010;
	Participation in the meeting of the Consortium of Romanian Faculty of Animal Science, 2017; Member of the team for the implementation of activities specific to the promotion of the educational offer
	within the partnership agreement with the pre-university education; Participant in the organization of the event "Open Day" at the Faculty of Animal Science, USAMVB,
	2010-2019;
	Participation in the AgriBusinessJob Junior Talks 2018 career, personal development and inspiration event for elites;
	Moderator at the International Conference "Agriculture for Life, Life for Agriculture", Bucharest, Romania, subsection "Technologies of animal science" (2012-2019);
	Collaborator of the National Association of Milling and Bakery Industries in Romania (ANAMOB) Commission for interdisciplinary competition for innovation - research in obtaining frozen pastry and
	confectionery products entitled "Research - innovation in confectionery - confectionery during February-
	May 2015", participants: students of the Faculty of Animal Husbandry, ANAMOB, Zinnia Distribution, president;
	Examination Commission for the award of teaching degree I (2), president, 2008, 2013; Competition Commission for awarding merit grades to teaching staff, member, 2011-2015;
	Competition commission for university teaching positions (4) president 2016, member 2018; The Competition Commission for CS1, S.C. Beekeeping Research and Development Institute S.A.,
	2006;
	Competition commission for teaching-auxiliary and administrative staff positions: president 2013 (1), member 2013, 2014, 2016 (3).
Awards and distinctions	Medal "Merit for education", class III, Decree no. 1097/10-XII-2004, Official Monitor, No. 1.181/13.XII.2004.
	Diploma of Excellence and Gold Medal for the Group of Inventions: 1. Mulberry Plantain - Morus sp. inoculated with vesicular-arbuscular endomycorrhizae intended for the cultivation of lead-contaminated
	soils and production process / 2. Phytoremediation of lead-contaminated soils, using hybrids of mulberry
	morus spp, inoculated with arbuscular vesicular endomycorrhizae, authors: Maria Ichim, Cristiana Diaconescu, Doina Tănase, Laura Urdeș, Diniță Georgeta, Cristian Brăiloiu, Dana Popa, Răzvan Popa,
	Adriana Vişan, Liviu Ionel Ichim, Ramona Enache, National Invention Show PROINVENT , edition X, 30 March 2012, Cluj- Napoca.
	Diploma of Excellence and Gold Medal for "Analytical platform for improving the productivity of dairy
	farms", authors: Marin Monica Paula, Marin Iuliana, Dinită Georgeta, Vidu Livia, Salon of research,
	innovation and invention PROINVENT, 18-20 November 2020, Cluj-Napoca, https://proinvent.utcluj.ro/documente/aur.pdf
	Patents: Mulberry vitroplantules - Morus sp. inoculated with vesicular-arbuscular type endomicorize for cultivation of soils contaminated with lead and process for obtaining, Patent no.128587/19.09.2011.
	Honorary Diploma/ Honorary title "Man of the day" for the support and personal contribution to the
	achievement of national Contemporary Biographic Project "Dictionary of personalities in Romania", Association ECO-EUROPA, 14.10.2013.
Representative scientific papers and	Books/courses/practical guidance: 1
	Speciality books: 6
	Thomson Reuters ISI papers and ISI proceedings volume: 37 Articles published in journals and volumes of scientific events indexed in international databases (BDI):
	105 Papers at scientific sessions, symposia and conferences: 12
	Research/development/innovation projects: 23 Patents: 1
Annexes	List of representative scientifc papers and research projects.

Assoc. prof. PhD. DINIŢĂ Georgeta