



SAVUȚA GHEORGHE

Professor

Department XI Public Health

Faculty of Veterinary Medicine

Basic training in veterinary medicine (high school, college); doctorate of sciences - field of veterinary medicine; university teaching career in veterinary medicine, going through all stages (assistant - university professor); administrative activity at faculty and university level (head of department, dean, vice-rector, director of the doctoral school); scientific research in the bio-medical and veterinary field (zoonoses, vector diseases); management of research and training projects

Contact Details



(+40) 232407318



gheorghe.savuta@iuls.ro



epirovet@yahoo.com



Aleea Mihail Sadoveanu nr. 8,
700489, Iași



18-Apr-1957

Areas of expertise

- Infectious Diseases
- Epidemiology
- Veterinary Legislation
- State Veterinary Medicine
- Public Health

Competences

- Professor
- PhD Supervisor
- Project Management
- Expert evaluator UEFISCDI, ARACIS
- Bio-medical scientific research

Professional experience

2007 - present Professor

Faculty of Veterinary Medicine, Iași University of Life Sciences "Ion Ionescu de la Brad"

Infectious Diseases, Epidemiology, Veterinary Legislation, Ethics, State Veterinary Medicine and Public Health; research activity within the research contracts or on the research topic within the aforementioned subjects, bachelor and PhD guidance

2001 - 2007 Senior Lecturer

Faculty of Veterinary Medicine, Iași University of Life Sciences "Ion Ionescu de la Brad"

Infectious Diseases, Epidemiology; research activity within the research contracts or on the research topic within the aforementioned subjects, bachelor degree guidance

1994 - 2001 Lecturer

Faculty of Veterinary Medicine, Iași University of Life Sciences "Ion Ionescu de la Brad"

Infectious Diseases, Epidemiology; research activity within the research contracts or on the research topic within the aforementioned subjects

1986 - 1994 Assistant

Faculty of Veterinary Medicine, Iași University of Life Sciences "Ion Ionescu de la Brad"

Infectious Diseases; research activity within the research contracts or on the research topic within the aforementioned subject

Education

1989 - 2000 Doctor diploma, Medical sciences

Faculty of Veterinary Medicine, Iași University of Life Sciences "Ion Ionescu de la Brad"

1977 - 1982 Doctor of Veterinary Medicine

Iași University of Life Sciences "Ion Ionescu de la Brad"
Bachelor degree, series A, no. 167/1982

1973 - 1977 High School Diploma

Radauti Agricultural High School, Suceava county

Research activity

Scientific papers

- **ORCID** <https://orcid.org/0000-0002-7293-3788>
- **Google Scholar** https://scholar.google.com/citations?user=ZZeYj_8AAAAJ&hl=en

Research projects and grants

- 2016 - 2022** **Coordinator/PI**
POC 143/13.10.2016 ID P-36-598 SMIS Code 2014+ - Advanced Research Center for Zoonoses, Emerging Diseases and Food Safety - ROVETEMERG. Implementation period: 2016–2022.
Value: 39.700.698 lei/ 4,92 = 8.069.247,56 EUR
- 2018 - 2020** **Coordinator/PI**
PN III 62 PCCDI-2017-0251 - Building translational research capacity: vaccine development from concept to preclinical evaluation (CONVAC). Implementation period: 2018–2020.
Value: 754.198,00 lei/ 4,65 = 163.956,08 EUR
- 2015 - 2017** **Coordinator/PI**
SCOPES No. IZ74ZO_160429/19.03.2015 - AMSAR: Arbovirus Monitoring, Surveillance and Research - capacity building on mosquitoes and biting midges. Implementation period: 2015-2017.
Value: 32.500,00 CHF =30.000,00 EUR
- 2008 - 2011** **Coordinator/PI**
PN II 52-180/2008 Fight against genetically recombinant influenza viruses: testing new vaccines based on lentiviral vectors in pigs and poultry. Implementation period: 2008-2011.
Value: 1.072.377,00 lei/3,693=290.380,99 EUR
- 2006 - 2008** **Coordinator/PI**
CEEX No. 105/2006 - The development and validation of new methods for the diagnosis and surveillance of the West Nile virus in the Danube Delta ecosystems and the testing of a new vaccine for veterinary use based on lentiviral vectors. Implementation period: 2006-2008.
Value: 1.500.000,00 lei/ 3,6445=411.579,09 EUR

Internships and scholarships

- 1993** Specialization course in human and animal epidemiology (CES)
Institut Pasteur Paris and Ecole Nationale Vétérinaire d Alfort, France
- 1991 - 1993** Training-research internships - Diagnosis of infections caused by
mycobacteria in animals

Scientific and professional organizations

- World Veterinary Association (WVA) (2006)
- Federation of European Veterinarians (FVE) (2006)
- Association pour l'Etude de l'Epidémiologie des Maladies Animales (AEEMA)
- FMV Iasi Graduate Association (2009)
- General Association of Romanian Veterinarians (1990)