PERSONAL INFORMATION

Marius Stelian ILIE



37, Fântânii str, Becicherecu Mic, Timiș, România

+40256277118 +40745534337

marius.ilie@fmvt.ro; mariusilie@usvt.ro

http://www.boliparazitaretm.ro/, www.usab-tm.ro

Sex M | Date of birth 06/02/1977 | Nationality Romanian

JOB APPLIED FOR
POSITION
PREFERRED JOB
STUDIES APPLIED FOR

Full Professor

WORK EXPERIENCE

2022 - present	Professor of Parasitic Zoonoses, Parasitology and Parasitic Diseases, Animal Biology and Ecology,
	Banat's University of Agricultural Sciences and Veterinary Medicine „King Michael I of Romania" from Timisoara, Faculty of Veterinary Medicine, Department of Parasitology and Dermatology, 119, Calea Aradului, 300645, Timisoara, Romania, www.usab-tm.ro
	Research, Didactic and Medical Veterinary activities
	Business or sector Academic
2019 - 2022	Associate Professor of Parasitic Zoonoses, Parasitology and Parasitic Diseases, Animal Biology and Ecology,
	Banat's University of Agricultural Sciences and Veterinary Medicine „King Michael I of Romania" from Timisoara, Faculty of Veterinary Medicine, Department of Parasitology and Dermatology, 119, Calea Aradului, 300645, Timisoara, Romania, www.usab-tm.ro
	Research, Didactic and Medical Veterinary activities
	Business or sector Academic
2014-2019	Lecturer of Parasitic Zoonoses, Parasitology and Parasitic Diseases, Animal Biology and Ecology,
	Banat's University of Agricultural Sciences and Veterinary Medicine „King Michael I of Romania" from Timisoara, Faculty of Veterinary Medicine, Department of Parasitology and Dermatology, 119, Calea Aradului, 300645, Timisoara, Romania, www.usab-tm.ro
	Research, Didactic and Medical Veterinary activities
	Business or sector: Academic
2007-2014	Assistant Professor of Parasitic Zoonoses, Parasitology and Parasitic Diseases, Animal Biology and Ecology,
	Banat's University of Agricultural Sciences and Veterinary Medicine „King Michael I of Romania" from Timisoara, Faculty of Veterinary Medicine, Department of Parasitology and Dermatology, 119, Calea Aradului, 300645, Timisoara, Romania, www.usab-tm.ro
	Research, Didactic and Medical Veterinary activities
	Business or sector Academic

EDUCATION AND TRAINING

5. Habilitation – PhD Coordinator
4. Postdoctoral study - Elements of epidemiology in giardiosis and assessment of zoonotic transmission of Giardia species
3. MsC – Master's Degree in Hygiene and veterinary epidemiology
2. PhD – The helminth fauna of domestic birds in southwestern Romania
1. DVM - Bachelor's Degree – Identification of *Echincoccus granulosus* strains in S-W Romania using the PCR method

Banat's University of Agricultural Sciences and Veterinary Medicine „King Michael I of Romania" from Timisoara, Faculty of Veterinary Medicine, Department of Parasitology and Dermatology, 119, Calea Aradului, 300645, Timisoara, Romania, www.usab-tm.ro

PERSONAL SKILLS

Mother tongue(s): Romanian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

Communication skills

Good communication skills acquired through personal experience as Head of the Public Image and Public Relations Department within USAMVBT

Head of the Public Image and Public Relations Department at USAMVBT between October 2012 - 2019

IT Manager of FVMT within the USAMVBT Public Image Department and within the USAMVBT IT Department from 2010 until present

USAMVBT Public image Department Secretary 2011-2012

Responsible for the promotion of the USAMVBT at the faculty fairs, RIUF

Organisational / managerial skills

1. HEAD OF DEPARTMENT III, CLINICAL TEACHING II, 2024 – present.
2. HEAD OF UNIVERSITY VETERINARY CLINICS, 2025 – present.
3. PROJECT MANAGER – CNCSIS/UEFISCDI: Young Teams
RESEARCH ON EPIDEMIOLOGY, DIAGNOSIS AND CONTROL OF HEMOPARASITOSES IN DOGS, 750000 lei, 2010-2013
https://uefiscdi.gov.ro/userfiles/file/competitie%202009%20TE/rezultate%20finale/4_3.pdf
4. PROJECT MANAGER – CNCSIS/UEFISCDI: Young Phd
SURVEILLANCE OF GASTROINTESTINAL HELMINTHS IN ORDER TO IMPROVE THE PRODUCTION OF BIRDS BRED IN THE FREE – RANGE TRADITIONAL SYSTEM
http://old.uefiscdi.ro/UserFiles/File/granturi/2004/Td/TD_NOI_FINANTATE.htm
https://uefiscdi.gov.ro/UserFiles/File/granturi/2004/Td/IERARHIZARE_PROIECTE_TIP_TD_NOI_2004.htm
5. MEMBER OF RESEARCH TEAMS IN OTHER FINALIZED PROJECTS:
   a) Survey of water – borne zoonotic Cryptosporidium and Giardia in natural surface waters from Western Romania: is there a risk of infection? 237/01.10.2015 with ID PN-II-RU-TE-2014-4-1300, 2015-2017, 550000 lei, IMRE Kalman, USAMVB Timisoara
   b) Possible epidemiological chains and parasitological control in animal and human cryptosporidiosis – 2007 – 2010, CNMP PC. 51-034 / 2007, 1825000 LEI, Prof. dr. GHEORGHE DĂRĂBUȘ, USAMVB TIMIȘOARA.
   c) Optimization of Toxoplasma gondii infection surveillance methods in some species of animals and humans, as a public health problem in the central and western regions of the country – 2007 – 2010, CNMP PC 51-013 / 2007, 300000 LEI, Prof. dr. Vasile Cozma, USAMV CLUJ NAPOCA.
   d) Etology and welfare of animals found in captivity at the zoo. Epidemiology and control of infectious diseases in wild animals from the zoo - 2008, NR.SC 29149/ 16.12.2008 Timisoara City Hall, 35000 LEI, Prof. dr. Gheorghe Dărăbuș, USAMVB TIMISOARA.
   e) Clinical trials for UNICOCCIN, drinkable, antibacterial and antiprotozoal substance, based on trimethoprim, sulphaquinoxaline. United Animal Health Ltd. Budapest HU. SUBTEMA C, Prof. dr. Gheorghe Dărăbuș, USAMVB TIMIȘOARA.
   f) Evaluation of several control systems in chicken eimeriosis 2005– 2007- M.E.N. CNCSIS, 45.000 ron, Prof. dr. Gheorghe Dărăbuș, USAMVB TIMIȘOARA.
   g) Study on the population dynamics of Calliphoridae myasigene dipterans from Western Romania and the implications of myasis in animal health Contract 33619/2002, Tema nr. 34, Cod CNCSIS 441, Comisia 5, conf. dr. Sorin Morariu, USAMVB TIMIȘOARA
   h) Clinical trials for UNIVERM TOTAL, antihelminthic product based on praziquantel, fenbendazole and pamoate pyrantel, 4039/2003 United Animal Health Ltd. Budapest HU, 10.000.000 LEI

Organizer:
Workshop - Haemoparasitoses in dogs – aetiology and diagnostic, 19.05. 2011.
Symposium of the Faculty of Veterinary Medicine - Animal breeding and pathology today 2011-2018; 2024, 2025
Euro-Regional Conference on Parasitic Zoonoses 2014, 2016, 2018
Symposium Timisoara Academic Days - USAMVBT editions 2013, 2014, 2015
Banat Agralim – editions 2013, 2014, 2015, 2016, 2017, 2018

Job-related skills

Veterinary Epidemiology, Agricultural Ecosystems and Ecological Agriculture, Toxicology and Ecotoxicology, Sanitation, Hygiene and Welfare
Protozoology, Helminthology, Acarology, Entomology, Animal Biology and Ecology, Molecular Biology, Vector-borne diseases, Zoonotic parasitosis
Diagnosis and therapy of diseases caused by protozoa;
Diagnosis and therapy of diseases caused by fluke;
Diagnosis and therapy of diseases caused by tapeworms;
Diagnosis and therapy of diseases caused by roundworms;
Diagnosis and therapy of diseases caused by insects;
Diagnosis and therapy of diseases caused by mites;
Tick borne diseases and vector borne diseases diagnosis and therapy;
Diagnosis and therapy of Dermatological disorders.

Internship Specialization:
2012 - Internship Specialization Szent István University, Budapest, Hungary, Faculty of Veterinary Science, Department of Parasitology and Zoology – Parasitic and molecular biology methods applied in protozoology.
2010 - Internship Specialization Szent István University, Budapest, Hungary, Faculty of Veterinary Science, Department of Parasitology and Zoology – Diagnosis methods in hemoparasitoses and tick-borne diseases.
2006 - Internship Specialization Charles University, Praga, Cehia - helminthology, schistosomatide trematodes - *Trichobilharzia* spp. and scanning electron microscopy (SEM).

Patents:
1. GEL FOR TREATMENT OF DRY WOUNDS IN CANINE DEMODICOSIS gel mainly consists of 25% honey.
2. ANTIFUNGAL OINTMENT FROM STABILIZED AQUEOUS EXTRACT OF ALLIUM SATIVUM TO BE EMPLOYED IN THE TREATMENT OF DERMATOMYCOSES.

Computer skills

Very good command of Microsoft Office™ tools
Good command of ArcGis™ tools

Other skills

Communication Skills - can talk effectively with pet owners to determine exactly what the animal needs, as well as bring clear explanations to the owner regarding the diagnosis and required treatment.
Compassionate - able to put animals and their owners at ease during a visit.
Customer Service Skills - can satisfy the animal care needs of pet owners.
Dedication - excellent sense of dedication to the profession and the hours of study it requires, both in college and in continuing education courses.
Good Manual Dexterity - able to restrain various-sized animals as necessary and perform intricate procedures and surgical manoeuvres with ease.
Passion for Animals - passionate about animals and committed to providing them the best care.
Time Management Skills - able to balance the demands of a filled appointment schedule.

Driving licence

B

ADDITIONAL INFORMATION

Publications
Presentations
Conferences
Seminars
Honours and awards
References
Memberships

ISI papers in extenso and summaries: 73

- Over 300 citations in Web of science, with an H-index= 9
- Scopus Author ID: 10044849100
- ORCID ID: orcid.org/0000-0002-5484-4685
- Web of Science ResearcherID: https://publons.com/researcher/F-4297-2015/
- https://scholar.google.ro/citations?hl=ro&user=wPEvkBoAAAAJ&view_op=list_works&sortby=pubdate

Published books: as first author or collaborator: 11

Participation in international congresses with papers:

- Third European Dirofilaria Days, Parma, June, 21-22, 2012.
- XI EUROPEAN MULTICOLLOQUIUM OF PARASITOLOGY Cluj-Napoca, Romania: 25 – 29 July 2012.
- European Biotechnology Congress, 2011, 2012
- 17 FECAVA Eurocongress, 2011

Participation in national congresses with international participation, with articles:

- CONGRESS AMVAC 2011, 2012, 2015
- SYMPOSIUMS of the faculties of Veterinary Medicine, Timisoara, Cluj Napoca, Bucharest, Iași.

Invited Speaker for Bayer Animal Health, Synevovet, Idexx, AMVAC, Veteco

- Prevalence of giardiosis in animals, Sibiu, 4-6.11.2011, Bayer Animal Health, Idexx;
- Vector borne hemoparasitoses and their management, Bucharest, Synevovet, 04.05.2012;
- Parasitic ticks on mammals, Timișoara, 31.05.2012, Bayer Animal Health;
- Vector borne hemoparasitoses and their management, Timișoara, 31.05.2012, Bayer Animal Health.
- Fleas - from biology to pathology, 2020, Veteco/ Boehringer Ingelheim RCV GmbH & Co KG
- Ixodide ticks in the context of "small bite, big problems" 2020, Veteco/Boehringer Ingelheim RCV GmbH & Co KG
- Canine heartworm disease - "a permanent challenge" 2020, Veteco/Boehringer Ingelheim RCV GmbH & Co KG
- The main parasites in cats and their zoonotic implications (the " when, how, with what? principle), 2021, Veteco/Boehringer Ingelheim RCV GmbH & Co KG
- The importance of deworming in the off-season, 2021, Veteco/Boehringer Ingelheim RCV GmbH & Co KG

Romanian Academy Award – Traian Săvulescu – Tratat de medicină veterinară vol.VI. – 2016

ASAS Award – Paul Riegler – Treatise of Veterinary Medicine vol.VI. – 2015

Dr. H. C. Norbert Natter Award for the best graduation paper project developed in the academic year 2001/2002;

USAMVBT Award „YOUNG PERFOMANT TEACHERS" 2014 Ed.

Awarded research results - UEFISCDI, publication in an ISI journal - PN-II-RU-PRECISI-2015-9-8671

Awarding research results - UEFISCDI, publication in an ISI journal- PN-II-RU-PRECISI-2015-9-8787

Gold Medal, Eureka; Outstanding innovation award BRICAR; Diploma of Excellence; Diploma of Excellence; Special Prize; Diploma of Excellence and Gold Medal; Gold Medal; Diploma of Excellence and Bronze Medal; Diploma and Silver Medal.

Member of professional associations:

1. General Association of Veterinarians in Romania;
2. Romanian Parasitologists' Association;
3. Scientia Parasitologica;
4. Romanian College of Veterinarians;
5. Association pour l' Etude de l'Epidemiologie des Maladies Animales-France;
6. Association for Multidisciplinary Research in Western Romania;
7. World Veterinary Association (W.V.A.)
8. European Federation of Veterinarians (F.V.E)
9. East-West Veterinary Cooperation and Exchange (C.E.V.E.O.)
10. Balkan and Black Sea Veterinary Association (BaBSeVA)
11. Scientia Veterinaria Banatika Association
12. European Federation of Parasitologists (VET)
13. World Federation of Parasitologists (WFP)