

PERSONAL INFORMATION

**MIHAIU MARIAN**



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 [https://www.researchgate.net/profile/Mihaiu\\_marian](https://www.researchgate.net/profile/Mihaiu_marian)

Sex M | Date of birth 13/01/1958 | Nationality Romanian

WORK EXPERIENCE

2003-present

**Professor in Hygiene, Control and Food Safety Discipline**

Faculty of Veterinary Medicine, USAMV Cluj-Napoca, Department of Animal Production and Food Safety

- Inspection and control of food of animal origin; Hygiene, quality and food technology
- Coordinate the department's activities

2007- present

**PhD Coordinator**

Faculty of Veterinary Medicine, USAMV Cluj-Napoca, Department of Animal Production and Food Safety

- Coordinate the PhD students in Technology and sanitary-veterinary expertise domain.

1998-2003

**Associated professor**

Faculty of Veterinary Medicine, USAMV Cluj-Napoca, Department of Animal Production and Food Safety

- Inspection and control of food of animal origin; Hygiene, quality and food technology
- Coordinate the department's activities

2004 2008, 2012 - present

**Director of the department "Animal Production and Food Safety"**

Faculty of Veterinary Medicine, USAMV Cluj-Napoca, Department of Animal Production and Food Safety

- Analysis and reports on the department activity; organising meetings with the department members.

2008 - 2012

**Director of the pedagogical department**

Faculty of Veterinary Medicine, USAMV Cluj-Napoca

- Organizing the activities of the department

2003 - present

**Director of the Food Safety laboratory with the Sanitary Veterinary Agency of Cluj Napoca**

Sanitary Veterinary Agency of Cluj-Napoca

- Laboratory analysis and reports on the activity; organising meetings with the laboratory members.

EDUCATION AND TRAINING

1999

**Laboratory Of Meat Inspection Stuttgart Sitz Fellbach, Germany**

Certificate of competences on official control of food of animal origin

1991-1995

**PhD in veterinary medical sciences**

Specialisation: Food Safety and Control of Animal Origin Products

1981-1986 **Doctor of Veterinary Medicine (DVM)**

Mother tongue(s) Romanian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	B1	C2	C1	C1
Replace with name of language certificate. Enter level if known.					
Russian	B2	B1	B1	B2	B1
Replace with name of language certificate. Enter level if known.					

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 gained through my experience as sales manager

Computer skills ▪ good command of Microsoft Office™ tools

Other skills ▪ Good experience in: routine analysis of animal origin products, expertise in public health, good collaboration with meat production units.

Driving licence ▪ B,C, E

PERSONAL SKILLS \_\_\_\_\_

ADDITIONAL INFORMATION \_\_\_\_\_

Memberships  
- **Member of the ASAS academy**

Representative Publications	
	1. Dan S. D., Alexandra Tăbăran, Liora Mihaieu, Marian Mihaieu, 2015, Antibiotic Susceptibility and Prevalence of some food-borne pathogens in poultry meat-Romania, J Infect Dev Ctries 2015; Print ISSN: 2036-6590 - Online ISSN: 1972-2680, 9(1): 035-041. doi:10.3855/jidc.4958, <b>IF 1.267</b> .
	2. Liora Colobătiu, Ovidiu Oniga, Alexandra Tăbăran, Romolica Mihaieu, Simona Mirel, Sorin Dan Daniel, Marian Mihaieu, 2014, An Analysis of Escherichia coli Isolations for Antimicrobial Resistance Genes, Journal of Food Safety, Volume 34 (3): 233–238, ISSN 1745-4565. <b>IF=0.863</b> .
	3. Alexandra Tăbăran, Sorin D. Dan, Romolica Mihaieu, Alexandru F. Tăbăran, Dana Liana Pusta, Marian Mihaieu, 2014, First detection of ryanodine receptor mutation in Mangalitsa crossbred pigs bred in Transylvania, Turkish Journal Of Veterinary And Animal Sciences, accepted for publication, <b>IF: 0.316</b> .
	4. Tăbăran A., V. A. Balteanu, E. Gal, R. Mihaieu, S. D. Dan, A. F. Tăbăran, M. Mihaieu, 2014, Influence of DGAT1 K232A polymorphism on milk fat percent and fatty acid profiles in Romanian Holstein cattle, Animal Biotechnology, vol. 26(2): 105-111. , 2014. ISSN 1049-5398 (Print), 1532-2378 (Online). (Published on-line 07.11.2014).
	5. Alexandra Lăpușan, F. Tăbăran, S. D. Dan, Romolica Mihaieu, C. Cătoi, M. Mihaieu, Biochemical particularities found in buffalo milk fat globules using the confocal laser scanning microscopy, Studia Universitatis Babeș-Bolyai, Seria Chemia Vol. LVIII, 2, 2013: 53 – 59, ISSN 1224-7154, ISSN v. online: 2065 – 9520.
	6. Marian Mihaieu, Alexandra Lapusan, Romolica Mihaieu, Sorin Daniel Dan, Carmen Jecan, Anamaria Cozma, 2012, Protein characterization of Romanian buffalo milk compared to cow milk, Studia Universitatis Babeș-Bolyai, Seria Chemia Vol. 57 (1): 205-212, ISSN 1224-7154, ISSN v. online: 2065 – 9520.
	7. Mihaieu M., Alexandra Lapusan, C. Bele, Romolica Mihaieu, S. D. Dan, Carmen Taulescu, Cristian Matea, 2011, The assessment of the quality and traceability biomarkers in the buffalo milk primary production, Roumanian Biotechnological Letters, ISSN 1224 - 5984, vol. 16 (5): 5548-5555.
	8. Liora Mihaieu, Alexandra Lapusan, Rodica Tanasuica, Rodica Sobolu, Romolica Mihaieu, Ovidiu Oniga, Marian Mihaieu. First study on Salmonella in meat in Romania. Journal of Infectious Diseases In Developing Countries, Vol.8:1, 2014.
	9. Mihaieu M., C. Bele, Alexandra Lapusan, Romolica Mihaieu, S. D. Dan, Carmen Taulescu, Cristian Matea, 2010, Seasonal variations in the biochemical composition of buffalo milk, Studia Universitatis Babeș-Bolyai, Seria Chemia ISSN 1224-7154, ISSN online: 2065 – 9520, Vol. 55 (3): 197-205, IF 0.231.
	10. Mihaieu M., Romolica Mihaieu, S. D. Dan, C. Bele, Ioana Crisan – 2006, Investigations on functional components in milk collected from buffalo cows, Buletinul USAMV-CN , ISSN 1454-2382, vol. 63: 328-332.
	11. Mihaieu M., Romolica Mihaieu, S.D. Dan, 2005, The number of somatic cells and total number of germs found in milk gathered in commercial farms, Bul. USAMV-CN, ISSN 1454-2382, vol. 62: 479-481.
	12. Dan S. D., M. Mihaieu, Ioana Dalea, 2006, Researches regarding the psychrotrophe microbial load and configuration from meat products, Bul. USAMV-CN, ISSN 1454-2382, vol. 63: 251-256.
	13. Dan S.D., O. Rotaru, Gh. Răpuntean, M Mihaieu, G. Zegrean, 2003, The dynamic of psychrotrophic microflora in beef during slaughtering process, Bul. USAMV-CN, ISSN 1454-2382, vol. 60: 67-71.
	14. Rotaru O., M. Mihaieu, S.D. Dan, Ligia Luciana Cristian, Mononuclear, Mononuclear fagocyte system in milk, simpozion, Buletin USAMV-CN, ISSN 1454-2383, vol. 57: 109-114.
	15. Marian M., Alexandra Tabaran, Romolica Mihaieu, Dan, S. D., I. V. Cordiș, D. Cordea, 2013, Aflatoxin M1 incidence in milk produced in two regional surveillance systems from Transylvania area, Bulletin USAMV serie Medicină Veterinară, pISSN 1843-5270; eISSN 1843-5378, Vol. 70 (2): 271-275.
	16. Cordiș I. V., M. Mihaieu, Alexandra Tabaran, Romolica Mihaieu, S. D. Dan, D. Cordea, 2013, Identification of pork DNA in beef products found on a regional market, Bulletin USAMV serie Medicină Veterinară, pISSN 1843-5270; eISSN 1843-5378, Vol. 70 (2): 209-213.
	17. Cordea D. V., M. Mihaieu, Carmen Jecan, S.D. Dan, Alexandra Lapusan, I. V. Cordis, 2013, Microbiological and chemical quality of traditional Ponor cheese, Bulletin USAMV serie Medicină Veterinară, pISSN 1843-5270; eISSN 1843-5378, Vol. 70 (2): 204-208.
	18. Mihaieu M., Alexandra Lăpușan, S.D. Dan, Carmen Jecan, I. Cordiș, Ana Ciupa, B. Pivariu, 2012, Application of an integrated traceability system accessible on a web platform for the buffalo dairy products found on the free market, Bulletin USAMV serie Medicină Veterinară, pISSN 1843-5270; eISSN 1843-5378, 69(1-2): 372-376.
	19. Dan S. D., M. Mihaieu, Romolica Mihaieu, Carmen Jecan, Alexandra Lăpușan, 2012, The Effect Of Acetic And Lactic Acid For Reducing The Prevalence Of Pathogen Load On Poultry, Bulletin USAMV serie Medicină Veterinară 69(1-2): 335-343.
	20. Mihaieu Liora, M. Mihaieu, Lăpușan Alexandra, S. D. Dan, Romolica Mihaieu, Carmen Jecan, I. Cordiș, 2012, The evaluation of the antimicrobial resistance of Escherichia coli and Salmonella spp. Strains isolated from raw meat, Scientific Works. C Series. Veterinary Medicine, Vol. LVIII (3):338-343.
	21. Ana Ciupa, M. Mihaieu, S. D. Dan, Alexandra Lapușan, Carmen Jecan, I. Cordiș, 2012, Using PCR Techniques for Rapid Detection of Animal Species in Meat Products, Bulletin UASVM, Veterinary Medicine, vol. 69 (1-2): 58-61.
	22. Marian Mihaieu, Alexandra Lapusan, Romolica Mihaieu, Sorin D. Dan, Carmen Jecan, 2012, Assessment of Small-scale Buffalo Milk Dairy Production-A Premise for a Durable Development, Not Sci Biol, 4 (2): 19-22.
	23. Platon S., S. D. Dan, M. Mihaieu, Alexandra Lăpușan, Romolica Mihaieu, Carmen Taulescu, 2011, Risk analysis in a poultry slaughtering unit, Bulletin UASVM, Veterinary Medicine pISSN 1843-5270; eISSN 1843-5378, vol. 68(2): 253-259.
	24. Carmen Taulescu, M. Mihaieu, C. Bele, C. Matea, S.D. Dan, Romolica Mihaieu, Alexandra Lapusan, 2011, Antioxidant effect of vitamin e and selenium on omega-3 enriched poultry meat, Bulletin UASVM, Veterinary Medicine pISSN 1843-5270; eISSN 1843-5378, vol. 68 (2): 293-299.

