



Curriculum vitae

Personal information

Name / Surname **MOISE ANDRADA-ELENA**

Address Village Serdanu, Commune Lungulețu, Str. Alexandru I. Cuza, nr. 62A, Jud DB.

E-mail eandrada62@yahoo.com

Nationality Romanian

Date of birth 23.03.1999

Experiența profesională

Period	03.2024- present University assistant
Period	10.2023- present Member CSUD- USAMVB
Period	11.2021-10.2023
Occupation	Production Engineer
Main activities and responsibilities	Assigning tasks to operators and ensuring their fulfillment through lead support, Implement IFS and BRC quality standards on products, Processing meat raw material, Developed capacity of collaboration between departments (production-packaging), On time fulfillment of a production plan, Quick and efficient resolution of unforeseen situations.
Name and address of employer	SC CONVENIENCE PROD SRL, Șoseaua de centură 18, Tunari-Ilfov. website: http://www.gierlinger-holding.com
Type of business	Production team coordination (100 operators).
Period	06.2021-09.2021
Function	Laborant

Main activities and responsibilities	Taking samples and carrying out physico-chemical and chemical analyses on products of animal origin (sausages), Interpretation of laboratory analysis results, Checking a stock and providing necessary materials, Ensuring recording of all information with results during laboratory determinations.
Name and address of employer	ANGST RO, Bucharest-Târgoviște Road, no. 298, Ilfov . website: http://www.angst.ro
Type of business	Product analysis, laboratory.
Education and training	
Period	2023-present
	Doctoral student - Doctoral School of Plant and Animal Resources Engineering and Management, field Animal Husbandry, USAMV B
Period	2023
Qualification	Master's graduate
Main subjects studied	Food Products Engineering
Name and type of educational institution	University of Agronomic Sciences and Veterinary Medicine-Bucharest, Faculty of Animal Production Engineering and Management
Period	2017-2021
Qualification	Undergraduate Degree
Principal subjects studied	Technical Basics of Consumer and Environmental Protection , Safety and Security in Consumer and Environmental Protection
Name and type of educational institution	University of Agronomic Sciences and Veterinary Medicine - Bucharest, Faculty of Animal Production Engineering and Management
Period	2017-06.2020
Qualification	Certificate of Completion of the Psychopedagogical Training Program, level I
Main subjects studied	Competences in teaching subjects specific to the license field, Competences in designing, developing and evaluating educational materials, Communication and interpersonal skills with students, Psycho-pedagogical assessment skills, Methodological competences.
Name and type of educational institution	University of Agronomic Sciences and Veterinary Medicine - Bucharest Department for Teacher Training

Period	2013-2017				
Qualification	Baccalaureat diploma				
Main subjects studied	Mathematics-Intensive Computer Science				
Name and type of educational institution	"Iancu C. Vissarion", Titu, Jud. DB				
Period	21.04.2016				
Qualification	ECDL Profile Certificate / RO 21048				
Main subjects studied	Certification of computer skills and knowledge				
Name and type of educational institution	"Iancu C. Vissarion", Titu, Jud. DB www.ecdl.ro				
Personal skills and competences					
Mother tongue	Romanian				
Foreign Languages	English				
	Understanding		Speaking		Writing
	Listening	Reading	Join the conversation	Oral speech	written expression
	B1	B1	B1	B1	B1
Social skills and competences	Team spirit, Psycho-pedagogical skills				
Organizational skills and competences	Good experience in coordinating a team (skill acquired as production engineer by coordinating a team of 100 operators), Ability to multi-task, a skill gained from experience at the Holland Dairy House stand - Indagra 2018.				
Computer skills and knowledge	Operating PC: ECDL/ IC3 Word Processing, Presentation, Computer Essentials, Spreadsheets, Using Databases, Online Essentials				
Technical skills and competences	Sound knowledge and experience in the processing of semi-prepared semi-finished products in the food industry.				
Driving license	Category B				

List of scientific papers

Books and chapters in published books:

1. Tudorache Minodora, Custură I., Andrada Elena Moise, Veronica Denisa Lungu, 2024. Ambalarea, etichetarea și designul în industria alimentară, Lucrări practice, Ex Terra Aurum Publishing House, Bucharest, 205 pages, in press.

Scientific works indexed by ISI Thomson Reuters and in volumes indexed by ISI proceedings:

1. Enea D.N., Marginean G.E., Defta (Osman) A., Defta N., **Moise A.E.**, Mekuiko Watsop H., Vidu L. (2024) - Review on genomic testing of dairy cows, importance and advantages . Scientific Papers. Series D. Animal Science, Vol. LXVII, Issue 1, ISSN 2285-5750, 221- 228.
2. Lungu, V. D., Zinca, A. I., **Moise, A. E.**, & Drăgotoiu, D. (2024). Global quality of poultry meat: Peculiarities of poultry meat. Scientific Papers. Series D. Animal Science, 67(1), 450-456.
3. Lungu, V. D., Zinca, A. I., **Moise, A. E.**, & Drăgotoiu, D. (2024). Nutritional quality of poultry meat according to breeding systems. Scientific Papers. Series D. Animal Science, 67(1), 460-466.
4. **Moise A.E.**, Tudorache M., Custura I., Enea D.N., Osman A., Dragotoiu D. (2024) - Technological advances and socio-economic implications in the poultry industry - an analysis of current trends in poultry meat production and consumption. Scientific Papers. Series D. Animal Science, Vol. LXVII, Issue 1, ISSN 2285-5750, 500-505.
5. Zinca, A. I., Lungu, V. D., **Moise, A. E.**, & Drăgotoiu, D. (2024). The influence of laying hen rearing systems and maintenance technologies on egg quality parameters: A review. Scientific Papers: Animal Science and Biotechnologies, 57(1), 260-267.