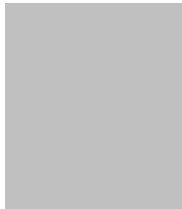


PERSONAL INFORMATION

Mierliță Pantea Daniel



 Beius, Str. Burgundia Mare. nr. 8, Bihor, Romania

 0259 321 385  0744 915 115

 dadi.mierlita@yahoo.com

 _____

Replace with type of IM service

Sex male | Date of birth 18/03/1969 | Nationality romanien

JOB APPLIED FOR
POSITION
PREFERRED JOB
STUDIES APPLIED FOR
PERSONAL STATEMENT

Uninersity from Oradea

WORK EXPERIENCE

Replace with dates (from - to)

University professor

PhD coordinator: Animal Nutrition and Feeding, University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca

EDUCATION AND TRAINING

Replace with dates (from - to)

University of Agricultural Sciences and Veterinary Medicine, Cluj-Napoca

PERSONAL SKILLS

Mother tongue(s) romanian

Other language(s)

Replace with language

Replace with language

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
beginner	beginner	beginner	beginner	beginner
Replace with name of language certificate. Enter level if known.				
beginner	beginner	beginner	beginner	beginner
Replace with name of language certificate. Enter level if known.				

Communication skills

good communication skills gained through my experience as manager of SC Rosbro Avicom Srl

Organisational / managerial skills

-

Job-related skills

Animal Nutrition and Feeding

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
beginner	beginner	beginner	beginner	beginner

Replace with name of ICT-certificates

Other skills

Driving licence Driving licence categoryies B and C

ADDITIONAL INFORMATION

- Publications
 - Presentations
 - Projects
 - Conferences
 - Seminars
 - Honours and awards
 - Memberships
 - References
 - Citations
 - Courses
 - Certifications
- Mierliță D. (2018) - Effects of diets containing hemp seeds or hemp cake on fatty acid composition and oxidative stability of sheep milk. *S. Afr. J. Anim. Sci.*, 48(3): 504-515; (IF - 0,981).
- Mierliță D., Pop I.M., Lup F., Simeanu D., Vicaș S.I., Simeanu C. (2018) - The fatty acids composition and health lipid indices in the sheep raw milk under a pasture-based dairy system. *Rev. Chim. (Bucharest)*, 69(1), 160-165, (IF=1,412).
- Mierliță D. (2016) - Fatty acid profile and health lipid indices in the raw milk of ewes grazing part-time and hemp seed supplementation of lactating ewes. *S. Afr. J. Anim. Sci.*, 46(3): 237-246; (IF - 0,511).
- Mierliță D., Vicas S. (2015) - Dietary effect of silage type and combination with camelina seed on milk fatty acid profile and antioxidant capacity of sheep milk. *S. Afr. J. Anim. Sci.*, 45(1): 1-11; (IF - 0,54).

ANNEXES
