

Curriculum Vitae

Personal information

First name(s) / Surname(s)	Edlira Muca
E-mail	edlira.muca@unito.it
Nationality	Albanian
Date of birth	03/02/1996

WORK EXPERIENCE

1/10/2022 – Present	PhD in Veterinary Sciences for Animal Health and Food Safety Department of Veterinary Sciences, University of Turin XXXVI cycle Supervisor: Prof. Emanuela Valle
01/10/2019 – 01/08/2020	Veterinarian practitioner Small animal internal medicine

EDUCATION

30/09/2019	Master Degree in Veterinary Medicine Department of Veterinary Sciences, Agricultural University of Tirana Rruga Paisi Vodica, 1025, Tirana, Albania Thesis: "Milk as a functional food" Score: 10/10 with honour
01/03/2019 – 01/08/2019	Involvement in the ERASMUS Mobility Program
03/04/2017 – 30/04/2017	Internship in the CEEPUS Short Mobility Program

TRAINING COURSES

13/09/2021 – 17/09/2021	Grant Writing Workshop: How to Write a Competitive Application to a Funding Agency Organised by the Department of Veterinary Sciences, University of Turin Largo Paolo Braccini 2, Grugliasco, Italy Course Coordinators/Instructors: Prof. Claudio Forte (UNITO) and Prof. Roger Coulombe (Utah State University)
13/05/2021 – 18/06/2021	English for Scientific Academic Purposes Organised by the Doctoral School of the University of Turin Largo Paolo Braccini 2, Grugliasco, Italy Course Instructor: Prof. Alice Edna Spencer (UNITO)

TECHNICAL AND CLINICAL SKILLS

Management of Clinical Skill Laboratories for education and research purposes	Design and Develop new innovative teaching strategies
Clinical Skill Laboratories	- Design and Develop cost-effective simulators - Design and Develop Objective Structured Clinical Examination checklists
Computer skill and competences	Excellent knowledge of Office Package Excellent knowledge of Medley Reference Manager

TEACHING ACTIVITY

4-04-2022	Seminario: "La qualità del foraggio" per gli studenti del II anno del corso di Alimentazione animale e tecnica mangimistica del CL PGAAS Referente: Prof. Domenico Bergero
10/2022-12/2022	CI Allevamento e gestione degli animali domestici – MD allevamento degli animali domestici per gli studenti del I anno di medicina veterinaria, Dipartimento di Scienze Veterinarie, Università degli Studi di Torino, UNITO Referente: Prof. Emanuela Valle
26/11/2022	Tirocinio di zootecnia: nutrizione clinica del cavallo per gli studenti del IV anno di medicina veterinaria, Dipartimento di Scienze Veterinarie, UNITO Referente: Prof. Emanuela Valle

COLLABORATIONS

Italian Universities	University of Bologna, Department of Veterinary Sciences University of Turin, Department of Psychology
Foreign Universities	University of Bristol, Bristol Veterinary School, Bristol, UK University of Life Sciences Lublin, Department of Veterinary Medicine, Lublin, PL

PUBLICATIONS IN PEER REVIEWED JOURNALS

1. Muca, E., Cavallini, D., Odore, R., Baratta, M., Bergero, D., & Valle, E. (2022). Are Veterinary Students Using Technologies and Online Learning Resources for Didactic Training? A Mini-Meta Analysis. Education Sciences, 12(8), 573.
2. Raspa F, Tarantola M, Muca E, Bergero D, Soglia D, Cavallini D, et al. Does Feeding Management Make a Difference to Behavioural Activities and Welfare of Horses Reared for Meat Production? Animals. 2022; 12:1740. doi:10.3390/ANI12141740.

COMMUNICATIONS IN INTERNATIONAL CONGRESSES

1. Muca E., Valle E., Kienzle E., Virtual teaching of veterinary nutrition during the COVID-19 pandemic- share your solutions, experiences, and survival skill 2021. 25th Congress of the European Society of Veterinary and Comparative Nutrition, Virtual, 9-11 September (oral presentation).
2. Muca E., Odore E., Cavallini D., Bergero D., Baratta M., Valle E., 2021. Veterinary Students' knowledge, attitudes, and perceptions towards the "One Health Approach" in Veterinary Education. European Association of Establishment for Veterinary Education Assembly & Educational Day 30 September - 1 October, 2021, Turin, 8p.
3. Muca E., Raspa F., Cavallini D., Bergero D., Valle E., 2022. Peer Assisted Learning in Flipped Classroom Approach in Equine Nutrition. Making it Work. 26 th Congress of European Society of Veterinary and Comparative Nutrition, Basel, 6-8 September

COMMUNICATIONS IN NATIONAL CONFERENCES

1. Muca E., Molino M., Ghislieri C., Odore R., Baratta M., Bergero D., Valle E., 2022. The relationships between psychological factors, academic fit, well-being and veterinary students' academic performance. 75th Congress Federation SISVET, Lodi 15-18.

PERSONAL SKILLS

Mother tongue(s)

Albanian

Other language(s)

Self-assessment

European level (*)

English

Italian

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
	C1		C1		B2		B2		B2
	C1		C1		C1		C1		C1

(*) [Common European Framework of Reference for Languages](#)

Social skills and competences

Excellent predisposition to team work and good ability to adapt to various contexts developed during the different working experiences.

Organisational skills and competences

Excellent organisational skills developed during the PhD course.

AUTHORISATION TO USE PERSONAL DATA

I give permission to the use of the personal data shown in my curriculum vitae according to the Legislative Decree 30 giugno 2003, n. 196 e del GDPR (EU Regulation 2016/679).

In fede,

Edlira Muca