

Curriculum Vitae

Marchino Monica

Education and training

26th October 2021

Specialization in "Animal health, breeding and livestock production"

Department of Veterinary Sciences, University of Turin,
Largo Paolo Braccini 2, 10095 Grugliasco TO, Italy

With a thesis entitled: "*Neospora caninum* and abortion: immunology of cows in response to the parasite and epidemiological role played by wild animals"

Supervisors: Dr. Stefania Zanet, Dr. Stefania Bergagna

November 2018

Habilitation to Veterinary Medicine practice

29th October 2018

Master's Degree in Veterinary Medicine

Department of Veterinary Sciences, University of Turin,
Largo Paolo Braccini 2, 10095 Grugliasco TO, Italy

Vote: 110 cum laude/110 and dignity of press of the thesis.

Master thesis entitled: "Evaluation of the *One Health* approach in the surveillance plan on West Nile virus in Northern Italy".

Supervisors: Prof.ssa Laura Tomassone,
Prof.ssa Anna Rosa Favretto

Work experiences

From August 2021 – till
today

Official veterinarian

at the **Border Control Post of Genoa (BCP)**, Ponte Caracciolo, 16126 Genoa
– **Experimental Zooprophyllactic Institute of Piedmont, Liguria and Valle d'Aosta (IZSPLVA)**

From September 2020
– to August 2021

Health collaborator

at the **Diagnostic Virological Subunit - Biotechnologies e productions Unit**,
of the **Experimental Zooprophyllactic Institute of Piedmont, Liguria and Valle d'Aosta (IZSPLVA)**, Via Bologna 148, 10154 Turin,
doing laboratory diagnostic and research activities.

From November 2019
– to July 2020

Research fellowship
at the **Epidemiological Veterinary Observatory of Lombardia and Emilia-Romagna (OEVR), Experimental Zooprophyllactic Institute of Lombardia and Emilia-Romagna (IZSLER)**, Via Bianchi, 9 - 25124 Brescia.
Fellowship on the “2018 strategic research project” of Italian Health Ministry, entitled: "**Improvement of strategies and tools for prevention and control of African Swine Fever (ASF) in Italy**",
doing research activities regarding the risk assessment of ASF introduction in Italy as well as the identification of the main risk factors related.

From September 2019
– to October 2019

Research fellowship
at the **Department of Veterinary Sciences, University of Turin**,
Largo Paolo Braccini, 2, 10095 Grugliasco, Turin.
Research project entitled: "**Integration of qualitative and quantitative methods in epidemiological studies on biosecurity and animal welfare in livestock**".

From January 2019 –
to August 2019

Research fellowship
at the **Department of Veterinary Sciences, University of Turin**,
Largo Paolo Braccini, 2, 10095 Grugliasco, Turin.
Research project entitled: "**Realization of a network for the communication and the reduction of the risk of spread of antimicrobial resistance (AMR) in exposed workers**".

Language skills

English	B2
Spanish	B2
French	A2
Certifications	English - B2 level: FCE French - A2 level: DELF

Scientific production

Article

Marchino, M., Paternoster, G., Favretto, A. R., Balduzzi, G., Berezowski, J., Tomassone, L., & Working Groups for WNV surveillance of Emilia-Romagna, Lombardy and Piedmont Regions (2021).
Process evaluation of integrated West Nile virus surveillance in northern Italy: an example of a One Health approach in public health policy. *Evaluation and program planning*, 101991.
<https://doi.org/10.1016/j.evalprogplan.2021.101991>

Abstracts & posters

Paternoster, G., Tomassone, L., **Marchino, M.**, WNV surveillance working groups of Emilia Romagna, Lombardy and Piedmont Regions - Italy, Vogler BR, Balduzzi G, Favretto AR. et al. (2018).

Knowledge integration to evaluate One Health: process evaluation of West Nile virus integrated surveillance in northern Italy.

Barzanti, P., Bertolini, S., Rizzo, F., **Marchino, M.**, Sparasci, O., Braghin, S., David, M., Bottino, P., Sidoti, F., Mandola, M., Ru, G. (2021).
Studio trasversale sulla prevalenza di *Chlamydiaceae* e sui fattori di rischio in aziende avicole e avifauna selvatica in Piemonte