

● WORK EXPERIENCE

2008 – 2009

SCHOLARSHIP RESEARCHER – CENTRO REGIONALE ANTIDOPING “A. BERTINARIA”

Orbassano, Italy

2009 – 2014

SCHOLARSHIP RESEARCHER – ENVIRONMENTAL CONTAMINANTS LAB, ISTITUTO ZOOPROFILATTICO SPERIMENTALE DEL PIEMONTE, LIGURIA E VALLE

Torino, Italy

2014 – 2017

CHEMIST WITH FIXED-TERM CONTRACT – ISTITUTO ZOOPROFILATTICO SPERIMENTALE DEL PIEMONTE, LIGURIA E VALLE D'AOSTA

Torino

2017 – CURRENT

CHEMIST SCIENTIST – ISTITUTO ZOOPROFILATTICO SPERIMENTALE DEL PIEMONTE, LIGURIA E VALLE D'AOSTA

Torino, Italy

● EDUCATION AND TRAINING

2005 – 2008 – Turin, Italy

MASTER DEGREE IN CLINICAL, FORENSIC CHEMISTRY AND DOPING CONTROL – Chemistry Department, Turin University

21/09/2009 – CURRENT

ADMITTED TO PRACTICE AS CHEMIST – Ordine dei Chimici del Piemonte e delle Valle D'Aosta

● LANGUAGE SKILLS

Mother tongue(s): ITALIAN

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B1	B2	B1	B1	B1
FRENCH	A1	A1	A1	A1	A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● ORGANISATIONAL SKILLS

Organisational skills

Scientific Secretary c/o National Reference Centre for the Surveillance and Monitoring of Animal Feed (Istituto Zooprofilattico Sperimentale del Piemonte, Liguria e Valle d'Aosta)

● COMMUNICATION AND INTERPERSONAL SKILLS

Communication and interpersonal skills

Speaker at workshops/congresses/conventions and at Graduate School and master c/o University of Turin and Perugia

● COURSES

Courses

A.A. 2012 – 2013

Guest lecturer c/o Graduate School in Igiene e Tecnologia delle carni, Dipartimento di Scienze Veterinarie, University of Turin; CM- Analisi delle sostanze diossino-simili: 8 ore (1 CFU)

A.A. 2016 – 2017

Guest lecturer c/o Master I livello in Feed and Food Safety for Human Health, Dipartimento di Medicina Veterinaria, University of Perugia; CM- Analisi delle sostanze diossino-simili: 8 ore (1 CFU)

A.A. 2017 – 2018

Guest lecturer c/o Graduate School in Sanità Animale, Allevamento e produzioni zootecniche, Dipartimento di Scienze Veterinarie, University of Turin; CM- Principi di metodologie analitiche: 8 ore (1 CFU)

A.A. 2018 – 2019

Guest lecturer c/o Graduate School in Sanità Animale, Allevamento e produzioni zootecniche, Dipartimento di Scienze Veterinarie, University of Turin; CM- Principi di metodologie analitiche: 8 ore (1 CFU)

A.A. 2019 – 2020

Guest lecturer c/o Graduate School in Sanità Animale, Allevamento e produzioni zootecniche, Dipartimento di Scienze Veterinarie, University of Turin; CM- CM- Applicazioni metodiche analitiche e legislazione: 8 ore (1 CFU)