

PERSONAL INFORMATION

Paola Brizio

 Via Alfonso Badini Confalonieri 59, 10151 Torino (Italy)

 (+39) 0112686228

 paola.brizio@izsto.it

 www.izsto.it

Date of birth 09/08/1983 | Nationality Italian

STUDIES APPLIED FOR

Specialization in Clinical Biochemistry c/o School of Specialization in Clinical Biochemistry, Faculty of Medicine and Surgery -University of Turin

EDUCATION AND TRAINING

2005–2008 **Master Degree in Clinical, Forensic Chemistry and Doping Control**
Chemistry Department, Turin University, Turin (Italy)

21/09/2009–Present **Admitted to practice as Chemist**
Ordine dei Chimici del Piemonte e delle Valle D'Aosta

WORK EXPERIENCE

2008–2009 **Scholarship researcher**
Centro Regionale Antidoping "A. Bertinaria", Orbassano (Italy)

2009–2014 **Scholarship researcher**
Environmetal Contaminants lab, Istituto Zooprofilattico Sperimentale del Piemonte, Liguria e Valle d'Aosta, Torino (Italy)

2014–2017 **Chemist with fixed-term contract**
Istituto Zooprofilattico Sperimentale del Piemonte, Liguria e Valle d'Aosta, Torino

2017–Present **Chemist Scientist**
Istituto Zooprofilattico Sperimentale del Piemonte, Liguria e Valle d'Aosta, Torino (Italy)

PERSONAL SKILLS

Mother tongue(s) Italian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
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
Common European Framework of Reference for Languages

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

Organisational / managerial 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)

Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Independent user	Proficient user	Independent user

Digital skills - Self-assessment grid

ADDITIONAL INFORMATION

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 pari a 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 pari a 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 pari a 1 CFU