

PERSONAL INFORMATION

Erika Ballabio



✉ erika.ballabio1@gmail.com

Sex Female | Date of birth 15/08/1988 | Nationality Italian

WORK EXPERIENCE

August 2014 - Present

Technical analyst of environmental toxicology

International Centre for Pesticides and Health Risk Prevention (ICPS)
Ospedale 'L.Sacco', Via G.B Grassi, 74, 20157 Milano (MI) - Italy

- Evaluation of dossiers submitted for the registration of pesticides at zonal/national level and for the registration of active substance at European level (physical and chemical properties)
 - Classification and labelling of plant protection product in accordance with Reg. (EC) 1272/2008
- Business or sector** Regulatory Affairs

January 2017 – December 2017

Regulatory Affairs (CLP Regulation)

Trusicert S.r.l.

Piazza della Scienza, 2, 20126 Milano (MI) - Italy

- Compliance evaluation of ingredients and mixtures in accordance with Reg. (EC) 1272/2008
- Business or sector** E-liquids and electronic cigarettes

August 2016 – November 2016

Regulatory Affairs (CLP Regulation)

FEM2 – Ambiente S.r.l.

Piazza della Scienza, 2, 20126 Milano (MI) - Italy

- Compliance evaluation of ingredients and mixtures in accordance with Reg. (EC) 1272/2008
- Business or sector** E-liquids and electronic cigarettes

February 2013 – August 2013

Stage as environmental technical operator

Labanalysis S.r.l

Via Europa 5, 27040 Casanova Lonati (PV) - Italy

- Drafting of report about environmental sector
 - Management of customer relationship on related issues
- Business or sector** Environmental analysis

January 2012 – February 2012;
February 2013

Universitary tutor

Università degli Studi di Pavia

Corso Strada Nuova, 65, 27100 Pavia (PV) - Italy

- Support to teaching laboratory of Inorganic Chemistry for Biologist and Biotechnologist

EDUCATION AND TRAINING

October 2010 – December 2012

Second level Degree in Industrial Biotechnology

Università degli Studi di Pavia

Corso Strada Nuova, 65, 27100 Pavia (PV) - Italy

- Industrial, Vegetal, Genetic and Molecular biotechnologies; metalloprotein chemistry; industrial toxicology; advanced biochemistry
- Thesis carried out at the laboratory of Bioinorganic chemistry: 'Studio di protein modello come bersaglio di metabolite reattivi della dopammina'; relator: Prof. Casella; 110/110 with honours

October 2007 – December 2010

First level Degree in Biotechnology

Università degli Studi di Pavia

Corso Strada Nuova, 65, 27100 Pavia (PV) - Italy

- Industrial - Chemistry program
- Thesis carried out at the laboratory of Bioinorganic chemistry: 'Attività perossidica di una mioglobina ricostituita con gruppi eme di sintesi'; relator: Prof. Casella; 110/110

PERSONAL SKILLS

Mother tongue(s)

Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	C1	B1	B1	B2
	PET passed with merit				
French	A2	B1	A2	A2	A2

Communication skills

- Good communication and coordination skills.

Organisational / managerial skills

- Team working; management of relationship and presentations with external partners

Job-related skills

- Experience in chemical risk assessment
- Compliance check in accordance with national legislation and European regulations.
- Independently use of laboratory equipment as UV-vis spectrophotometers, HPLC chromatograph, mass spectrometer and nuclear magnetic resonance (NMR)

Digital skills

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

- Office suite
- Chemical modelling (ChemDraw, Pymol, Raswin) and bioinformatics (Peaks, Bioworks) software

Driving licence

B

ADDITIONAL INFORMATION

Conferences

- Workshop AssICC 1°Giugno 2015: in vigore I nuovi obblighi per le miscele (18 March 2015, Milano)
- 12° Conferenza Sicurezza prodotti: CLP e SDS (16 October 2014, Milano)
- 13° Conferenza Sicurezza prodotti: REACH e CLP (22 September 2015, Milano)
- Convegno Normachem 2016 – Muoversi in modo efficace nel labirinto normativo (19 – 20 May 2016, Padova)
- Aggiornamento dei regolamenti europei: REACH, CLP e GHS, BPR (Biocidi) – (14 November 2017, Milano)

In compliance with the Italian legislative Decree no. 196 dated 30/06/2003, I hereby authorize the use and processing of my personal data contained in this document.

Gennaio 2018