



Curriculum Vitae Europass

Personal information

First name / Surname **Riva Cristian**
E-mail cri.riva89@gmail.com
Nationality Italy
Date of birth 24/11/1989
Gender Male

Work experience

Dates July 2015 – Current date
Occupation or position held Collaborator - Technical analyst of environmental toxicology
Main activities and responsibilities Examination and evaluation of dossiers for national and zonal registration of plant protection products and for European registration of active substances (environmental fate section).
Name and address of employer ICPS – International Centre for Pesticides and Health Risk Prevention, ASST Fatebenefratelli Sacco, via G.B. Grassi 74, 20157 Milano, Italy.

Dates April 2017, October 2017, November 2017
Occupation or position held Occasional collaborations
Main activities and responsibilities

- Evaluation of dossiers for zonal registration of plant protection products (environmental fate section) - University of Milano-Bicocca.
- Occasional work within the project: "Identification of acceptable risk mitigation measures for the protection of aquatic ecosystems following the use of plant protection products" - University of Milano-Bicocca, Department of Earth and Environmental Sciences (DISAT).
- Consultancy work regarding the calculation of the concentrations of active substances in water and sediment through the use of the EU FOCUS models - Alpha Bio Pesticides Ltd, St John's Innovation Centre, Cowley Road, Cambridge, CB4 0WS.

Education and training

Dates October 2012 – March 2015
Title of qualification awarded Master's degree in **Sciences and Technologies for Environment and Landscape**, 110/110 cum laude
Principal subjects/occupational skills covered Thesis title: "Implementation of models in a Geographic Information System for the prediction of groundwater contamination of veterinary drugs". Supervisor: Prof. Antonio Finizio.
Principal subjects: Environmental chemistry, Ecotoxicology, Groundwater pollution and remediation, Environmental Law, Environmental Microbiology, Processes with low environmental impact, Energetic systems.
Name and type of organisation providing education and training University of Milano-Bicocca, Department of Earth and Environmental Sciences (DISAT)
Level in national or international classification 2nd cycle degree - Master

Dates October 2008 – March 2012

Title of qualification awarded Bachelor's degree in **Sciences and Technologies for Environment**, 102/110

Principal subjects/occupational skills covered Thesis title: "Enzymatic biomarkers in macroinvertebrates collected in Novella and S. Romedio rivers, Val di Non, Trentino AltoAdige". Supervisor: Prof. Paolo Parenti.

Name and type of organisation providing education and training University of Milano-Bicocca, Department of Earth and Environmental Sciences (DISAT)

Level in national or international classification 1st level degree - Degree/Bachelor

Dates September 2003 – July 2008

Title of qualification awarded High School diploma (vote of 84/100)

Name and type of organisation providing education and training Scientific High School M.G. Agnesi, Merate (Lecco)

Personal skills and competences

Mother tongue **Italian**

Other language

Self-assessment

European level (*)

English

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B1	Intermediate level	B2	Intermediate level	B1	Intermediate level	B1	Intermediate level	B2	Intermediate level

(*) Common European Framework of Reference for Languages

PET Certification (Preliminary English Test), achieved in November 2005.

Social and organisational skills and competence Good ability to organize the work and manage projects matured during the university and from work experience

Technical skills and competences Knowledge of the european procedures of environmental risk assessment of plant protection products. Experience in the use of FOCUS EU models for the environmental fate assessment.

Computer skills and competences Good knowledge of the Microsoft Windows operating system, Internet surfing and Office programs (Word, Excel, Power Point, Access). Knowledge of the open source software QGIS. Environmental modelling softwares (PEARL, PELMO, FOCUS STEP 1-2, SWASH, SWAN, PERSAM, RICEWQ-RIVWQ)

Other skills and competences I played basketball for 10 years.

Driving licence B licence

Further information

- Attendance to:
- SETAC Europe 26th Annual Meeting, Nantes, France, 22-26 May 2016.
Poster: "PERSAM PECsoil calculation and pesticides risk assessment: support or burden for regulators?" Menaballi L., Riva C., Marchetto F., Galimberti F.
 - Training course "Use of Biotic Ligand Models and User-Friendly tools", IRSA-CNR Brugherio (MB), 24 June 2016.
 - Training course "EFSA training course on Environmental Risk Assessment", EFSA, Parma, 27-29 June 2017
 - Pesticides Peer Review TC 186 Fate and Behaviour, 19 June 2018

"In compliance with the Italian legislative Decree no. 196 dated 30/06/2003, I hereby authorize you to use and process my personal details contained in this document."

June 2018