

PERSONAL INFORMATION

Francesca Vellere

✉ francesca.vellere@gmail.com

Date of birth 21/03/1977 | Nationality Italian

WORK EXPERIENCE

From January 2014

Chemical risk assessment technician

International Centre for Pesticides and Health Risk Prevention - ASST Fatebenefratelli Sacco, Via G.B. Grassi 74 20157 Milan, Italy

- chemical risk assessment of pesticides for national and European registration (reg. EC 1107/2009); expert in residue behaviour and consumer risk assessment.

Business or sector Public health

From 01/09/2007 to 31/12/2012

Fellowship

Occupational Health Department , University of Milan - International Centre for Rural Health, Via Di Rudini, 8, 20142 Milan

- chemical and biological risk assessment and prevention on agricultural sector.

From 01/01/2004 to 31/01/2007

Fellowship

International Centre for Pesticides and Health Risk Prevention – University Hospital L. Sacco, Via G.B. Grassi 74 20157 Milan, Italy

- chemical risk assessment of pesticides for national and European registration (reg. EC 91/414); expert in residue behaviour and consumer risk assessment.

Business or sector Public health

EDUCATION AND TRAINING

From 1996 to 2002

Master's Degree on Animal Sciences

University of Milan, Veterinary Medicine Department

- Biology, Microbiology, Agronomy, Animal Physiology and Pathology, Chemistry

PERSONAL SKILLS

Mother tongue(s)

Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
Replace with language	B2	B2	B2	B2	B2
Replace with language	B1	B1	B1	B1	B1

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills ▪ good communication skills gained through my experience as researcher and technician.

Organisational / managerial skills ▪ good organisational skills

Digital competence

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

Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

Driving licence B

ADDITIONAL INFORMATION

Publications

- Rubino FM, Mandic-Rajcevic S, Ariano E, Alegakis A, Bogni M, Brambilla G, De Paschale G, Firmi A, Minoia C, Micoli G, Savi S, Sottani C, Somaruga C, Turci R, Vellere F, Tsatsakis A, Colosio C. Farmers' exposure to herbicides in North Italy: assessment under real-life conditions in small-size rice and corn farms. *Toxicol Lett.* 2012 Apr 25;210(2):189-97. Epub 2012 Jan 28. PubMed PMID: 22306369.
- Colosio C, Rubino FM, Alegakis A, Ariano E, Brambilla G, Mandic-Rajcevic S, Metruccio F, Minoia C, Moretto A, Somaruga C, Tsatsakis A, Turci R, Vellere F. Integration of biological monitoring, environmental monitoring and computational modelling into the interpretation of pesticide exposure data: Introduction to a proposed approach. *Toxicol Lett.* 2011 Aug 27. [Epub ahead of print] PubMed PMID: 21903154.
- Tabibi R, Corsini E, Brambilla G, Bonizzi L, Melzi d'Eril G, Rabozzi G, Sokooti M, Romano L, Somaruga C, Vellere F, Zanetti A, Colosio C. Immune changes in animal breeders: a pilot study conducted in northern Italy. *Ann Agric Environ Med.* 2012; 19(2): 219-223.
- G. Rabozzi, L. Bonizzi, E. Crespi, C. Somaruga, M. Sokooti, R. Tabibi, F. Vellere, G. Brambilla, C. Colosio. *Emerging Zoonoses : the "One Health Approach".SH@W - Safety and Health at Work.* - ISSN 2093-7911. - ISSN 2093-7997. - 3:1(2012 Mar), pp. 77-83.
- Turci R, Balducci C, Brambilla G, Colosio C, Imbriani M, Mantovani A, Vellere F, Minoia C. A simple and fast method for the determination of selected organohalogenated compounds in serum samples from the general population. *Toxicol Lett.* 2010 Jan 15;192(1):66-71. Epub 2009 May 4. PubMed PMID: 19397963.
- Tasiopoulou S, Chiodini AM, Vellere F, Visentin S. Results of the monitoring program of pesticide residues in organic food of plant origin in Lombardy (Italy). *J Environ Sci Health B.* 2007 Sep-Oct;42(7):835-41. PubMed PMID:17763041.
- Moroni P, Vellere F, Antonini M, Pisoni G, Ruffo G, Carli S. Antibiotic susceptibility of coagulase-negative staphylococci isolated from goats' milk. *Int J Antimicrob Agents.* 2004 Jun;23(6):637-40. PubMed PMID: 15194138.
- Epidemiological studies of anticholinesterase pesticide poisoning: global impact. in *Anticholinesterase Pesticides: Metabolism, Neurotoxicity, and Epidemiology*, edited by Tetsuo Satoh and Ramesh C. Gupta. (2011) Wiley & Sons Ltd. ISBN: 0470410302.