

## ANNUAL DECLARATION OF INTERESTS (ADoI)

*(Please note that high quality of scientific expertise is by nature based on prior experience and that therefore having an interest does not necessarily mean having a conflict of interest)*

**Name:** NEBBIA, Carlo Stefano

**Title:** Prof. Dr.

**Profession:** University Professor (Full Professor)

**Current EFSA involvements:** Member-CONTAM Panel 2012-2015 (CONTAM), Member-Meat inspection - contaminants (CONTAM), Member-Technological Additives 2012-2015 (FEEDAP)

Nature of Activities	Period	Organisation	Subject matter
<b>I. Economic interest</b>			NO INTEREST
<b>II. Member of a management body or equivalent structure</b>			NO INTEREST
<b>III. Member of a scientific advisory body</b>	11/2009 - 11/2011	-Name: Regione Piemonte	Member of an informal regional working group concerning the study of the kinetics and possible endogenous origin of prednisolone in cattle, resulting in a scientific report (opinion). No voting or vetoing rights.
	09/2010 - 07/2011	-Name: EFSA	Member of a working group within the CONTAM panel delivering an opinion concerning dioxins in liver of sheep and deer. No voting or vetoing in this working group
	03/2010 - 03/2011	-Name: EFSA	Member of a working group within the FEEDAP Panel delivering an opinion concerning the safety of hemp in animal feed. No voting or vetoing in this working group

	07/2008 - 09/2009	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - FEEDAP Panel 2006-2009 (FEEDAP)
	07/2006 - 06/2009	-Name: EFSA	Member of the FEEDAP Panel and, in that capacity, member of the working group on "Trace elements"
	11/2008 - 01/2009	-Name: Comitato Nazionale per la Sicurezza Alimentare	Member of an "ad hoc" working group concerning the risks related to the release of melamine from plastic wares to food delivering a scientific report (opinion). No voting or vetoing rights in this working group.
<b>IV. Employment</b>	08/1983 - now	-Name: University of Turin, Department of Animal Pathology, Faculty of Veterinary Medicine	The University of Turin is a public University, with no official responsibility to carry out risk management. Current position : Full Professor in Veterinary Pharmacology and Toxicology with teaching duties and research interests in - Veterinary Toxicology (kinetics and dynamics of poisons affecting veterinary species) - Food Safety and Risk Assessment (chemical risk arising from drugs, additives and contaminants residues in food and feed) Since 2011: Director of the Doctoral School of Veterinary Sciences for Animal Health and Food Safety
<b>V. Ad hoc or occasional consultancy</b>			NO INTEREST
<b>VI. Research funding</b>	09/2011 - now	-Name: EU-Regione Piemonte European Funding for Regional Development (FESR)	Changes in target genes and protein expression in cattle reared in dioxin contaminated areas
	03/2010 - now	-Name: Italian Ministry of University and Scientific Research MIUR- Ministero dell'Università e della Ricerca	Development of biomarkers of the exposure to dioxin-like substances in dairy cows reared in contaminated areas. Nature of the associated deliverable : study report.
	01/2009 - now	-Name: CONAD	CONAD is a national retailer consortium. The funded research project is concerned with the discovery of biomarkers the exposure to illicit growth promoters in cattle by means of protein profiling Matrix Assisted Laser Desorption Ionization-Time Of Flight (MALDI-TOF) mass spectrometry. The grant has been awarded to the Department of Animal Pathology and managed by myself. Nature of the associated deliverable : study report. "The research (co)funding I received from the private sector in the latest full budget year, and for the areas covered by the Panels, does not exceed 25% of the total annual research budget managed by myself"
	03/2009 - 09/2011	-Name: Regione Piemonte	Development of biological markers to detect the exposure of dairy cattle to POPs. Nature of the associated deliverable : study report.
	01/2008 - 02/2010	-Name: Fondazione Cassa di Risparmio Torino (CRT)(Italy)	The CRT Foundation is a private foundation pursuing goals of public interests, including funding of research projects. In this case, the research grant was awarded after a public competition and concerns the study of biological markers of exposure of dairy cattle to PCB and dioxins. The grant has been awarded to the Department of Animal Pathology and managed by myself. Nature of the associated deliverable : study report.
	01/2002 - 12/2009	-Name: Italian Ministry of Health; Italian Ministry of Research and University; Regione Piemonte; CONAD	Research on biomarkers of exposure to drugs used as illegal growth-promoters and contaminants with biomolecular approaches. Nature of the associated deliverable : study report.
<b>VII. Intellectual property rights</b>			NO INTEREST

<b>VIII. Other membership or affiliation</b>	01/2002 - now	-Name: EAVPT (European Association for Veterinary Pharmacology and Toxicology) ECVPT (European College for Veterinary Pharmacology and Toxicology)	EAVPT promotes the scientific development of veterinary pharmacological and toxicological disciplines  ECPVT trains and awards veterinarians as specialists in veterinary pharmacology and toxicology
<b>IX. Other relevant interest</b>			NO INTEREST
<b>X. Interests of close family members</b>			NO INTEREST

I hereby declare that I have read both the Guidance Document on Declarations of Interests and the Procedure for identifying and handling potential conflict of interests and that the above Declaration of Interests is complete.

Date: 24/10/2012      Signature: **SIGNED**