

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 2015-2018 (CONTAM), Vice-Chair-CONTAM SWG on non-allowed pharmacologically active substances in food and feed and their reference points for action (2015-2018) (CONTAM), Vice-Chair-CONTAM WG on Zearalenone in feed (CONTAM), Member-Technological Additives 2015-2018 (FEEDAP)

Nature of Activities	Period	Organisation	Subject matter
I. Economic interest			NO INTEREST
II. Member of a managing entity or equivalent structure			NO INTEREST
III. Member of a scientific advisory entity	11/2009 - 11/2011	-Name: Regione Piemonte, Torino, ITALY	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.

IV. Employment	08/1983 - now	-Name: University of Turin, Department of Veterinary Sciences	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) 2011-2014 Director of the Doctoral School of Veterinary Sciences for Animal Health and Food Safety 2015-2018 : President of the Library of Agronomy and Veterinary Sciences
V. Occasional consultancy			NO INTEREST
VI. Research funding	03/2015 - now	-Name: Università di Torino, University of Turin, Italy, Turin	Role of the ABCG2 protein in the milk excretion of AFB1 and its metabolites and modulation of this phenomenon by DL-compounds. Deliverable : scientific report/publication
	04/2014 - now	-Name: CONAD - Società Cooperativa	CONAD is a national retailer consortium. The funded research project is concerned with the set up of a mathematical model combining the serum levels of selected biomarkers from veal calves reared under controlled conditions, to be applied for routine quality controls. The grant has been awarded to the Department of Veterinary Sciences and is 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"
	01/2014 - now	-Name: Università di Torino, University of Turin, Italy, Turin	Modulation of the in vitro biotransformation of aflatoxin B1 in a bovine mammary cell line. Deliverable : study report/scientific publication
	09/2013 - now	-Name: Ministero della Salute Roma Italia National Ministry of Health, Rome Italy	Rare earths as growth-promoters : cytotoxic effects on cell cultures.
	09/2012 - now	-Name: Italian Ministry of Health	Comparative expression of AhR-mediated xenobiotic metabolizing enzymes in cows and ewes livers and relation with DL-compound the contamination (as measured by TEQ). Deliverable : study report/scientific publication
	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
	09/2011 - now	-Name: Ministero della Salute Roma Italia National Ministry of Health, Rome Italy	Use of cell lines for the detection of glucocorticoid substances in cattle urine. Deliverable : study report/scientific publication
	12/2012 - 04/2015	-Name: IRTA S.r.l.. Istituto Ricerche Tecnologie Agroalimentari, Collegno (Turin), Italia	IRTA S.r.l., Istituto Ricerche Tecnologie Agroalimentari is an Italian private company involved in agri-food R&D and Consulting. Free grant for generically supporting research "aimed at developing biomarkers of exposure to xenobiotics (i.e. illicit growth promoters, environmental contaminants) in target species". Deliverable : not requested

	01/2009 - 12/2013	-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
VII. Intellectual property rights	01/2009 - now	-Name: Casa Editrice EDISES - Napoli	Editor and chapter author of the book "Residui di farmaci e contaminanti ambientali nelle produzioni animali"
	01/2009 - now	-Name: Casa Editrice IDELSON GNOCCHI Napoli	Author of 4 chapters of the book "Farmacologia Veterinaria"
VIII. Other memberships or affiliations	04/2014 - now	-Name: Accademia di Agricoltura	Appointment as "corresponding member" of Accademia di Agricoltura (Agricultural Academy), a scientific society aiming at promoting the development of the agricultural sciences and all the related disciplines. Member should contribute attending the meeting and illustrating the results of their scientific investigations.
	01/2009 - now	-Name: Veterinary Medicine International	Member of the Editorial Board
	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
	01/1991 - now	-Name: Journal of Veterinary Pharmacology and Therapeutics	Member of the Editorial Board
IX. Other relevant interest			NO INTEREST
X. Interests of close family members			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: 29/11/2015 Signature: SIGNED