

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: GALTIER, Pierre

Title: Dr

Profession: Member of the AFSSA scientific panel on 'Physical and chemical contaminants and residues'

Current EFSA involvements: Member-ANS Panel 2011-2014 (ANS), Member-Botanicals in food (ANS), Member-WG 'A' Food additives and nutrient sources 2011-2014 (ANS), Hearing Expert-WG on Aspartame (ANS), Member-WG on Toxicology (ANS)

Nature of Activities	Period	Organisation	Subject matter
I. Economic interest			NO INTEREST
II. Member of a management body or equivalent structure			NO INTEREST
III. Member of a scientific advisory body	07/2011 - now	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - WG 'A' Food additives and nutrient sources 2011-2014 (ANS)
	07/2011 - now	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - ANS Panel 2011-2014 (ANS)
	03/2010 - 08/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - WG 'Guidance on Food additives' (ANS)
	04/2011 - 06/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - WG 'Ramazzini Institute study on aspartame in mice and methanol' (ANS)

	09/2010 - 08/2011	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Zearalenone (CONTAM)
	07/2008 - 06/2011	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - ANS Panel 2008 - 2011
	02/2010 - 09/2010	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - WG Amaranth (ANS)
	09/2006 - 12/2009	-Name: AFSSAPS	Drugs, treatments and vaccines are discussed in terms of pharmacogenetics, side effects or dosage regimen. Member of the scientific advisory committee of the French Health Product Safety Agency (AFSSAPS).
	09/2003 - 09/2009	-Name: AFSSA	Not related to dioxins and/or dioxin : food contaminants of chemical and biological. AFSSA Scientific advisory committee.
	09/2000 - 09/2009	-Name: AFSSA	Pesticides, hydrocarbons, metals, biotoxins, disinfectants, contact materials, endocrine disruptors. AFSSA scientific panel on "Physical and chemical contaminants and residues".
	01/1997 - 02/2009	-Name: Agence Française de sécurité sanitaire de l'environnement et travail	Not related to DIOXINS : Environmental pollutants of biological or chemical origin. Member of scientific advisory committee of research programs of the French environmental and occupational safety agency.
	12/2003 - 10/2007	-Name: AFSSA (Agence Française de Sécurité Sanitaire des aliments)	Related to ZEARALENONE: for three years, I chaired a working group (24 meetings, 2003-2007) in charge to update the risk assessment for mycotoxins in human and animal food chains. Mycotoxins analysed were aflatoxins, ochratoxins, trichothecenes, ZEARALENONE, fumonisins, patulin, citrinin, cyclopiazonic acid, sporidesmins, and toxins from claviceps, alternaria, endophytes, and stachybothrys. (http://www.afssa.fr/Documents/RCCP-Ra-Mycotoxines2009.pdf). The first report (www.afssa.fr/Documents/RCCP-Ra-Mycotoxines.pdf www.afssa.fr/Documents/RCCP-Ra-MycotoxinesEN.pdf) was followed in 2009, by a detailed version, including literature references
IV. Employment	09/1971 - 12/2007	-Name: INRA	Researcher at INRA Involvement in Food quality related to animal health. Retired since january 2008.
V. Ad hoc or occasional consultancy	11/2006 - 11/2010	-Name: Comité français de la semoulerie industrielle	Related to mycotoxins, including zearalenone: provision of scientific advice to the redaction of a guide on good agricultural and industrial practices regarding the presence of chemical contaminants in semolina used in cereal industry.
VI. Research funding	01/2003 - 09/2007	-Name: Alltech France	Not related to ZEARALENONE : Feed additives of yeast origin: Protective effect of a binder (mycosorb) on experimental mycotoxicoses in pigs provoked by dietary aflatoxin B1 or T-2 toxin.
	12/2006 - 06/2007	-Name: Lesaffre Feed Additives	Not related to ZEARALENONE: feed additives of yeast origin: Evaluation of in vitro metabolism of mycotoxins by liver fractions obtained from pigs exposed to various feed additives.
VII. Intellectual property rights			NO INTEREST
VIII. Other membership or affiliation			NO INTEREST
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: 05/11/2012 Signature: SIGNED