

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: JANY, Klaus-Dieter

Title: Prof. Dr.

Profession: Director and Professor

Current EFSA involvements: Member-CEF Panel 2011-2014 (CEF), Member-Emerging Risks (Standing Working Group) (EMRISK), Member-Enzymes WG (CEF)

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	08/2012 - now	-Name: Innoplanta e.V.	Innoplanta e.V. is a private organisation which propagates and promotes the cultivation of transgenic plants in Germany. Innoplanta does not prepare (deliver) opinions on the safety of transgenic plants. Organisation acts mainly on the political and private (farmers) level. As a member of scientific advisory body I advise without payment the organization in the legal regulations for commercial cultivation of transgenic plants and labelling of food and feed stuffs derived from GMO.
	10/2008 - now	-Name: BfR Federal Institute for Risk Assessment	Member of the BfR-panel for food additives. Scientific advices to the German government (Ministry of agriculture, Foods and Consumer Protection) on the safety of food additives.

	08/2008 - now	-Name: German Association for Mills	Member of the Scientific Advisory Board Technical requirements for mills, Quality of and insect, pesticides control of cereals during storage. No issues in conflict with the activities of the CEF-panel.
	02/2008 - now	-Name: BfR Federal Institute for Risk Assessment	Member of the panel for genetically modified foods and feed. The panel predominantly addresses issues related to gm-plants and products derived from them. Until now issues about GMMO were not yet discussed- The BfR panel does not give opinions or perform risk assessment on GMO applications. The panel is, however, an important discussion forum for BfR, the ministry for agriculture, nutrition and consumer protection, authorities of the Bundesländer and scientists in this field.
	07/2011 - 10/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Vice-Chair - Enzymes WG (CEF)
	06/2010 - 06/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Risk Assessment Terminology (SC)
	09/2009 - 05/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Updated GMM GD WG (GMO)
	08/2008 - 07/2011	-Name: EFSA, European Food Safety Authority, Italy, Parma	Chair - CEF Panel 2008-2011 (CEF)
	08/2008 - 07/2011	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Scientific Committee 2009-2012 (SC)
	07/2008 - 07/2011	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Scientific Committee 2006-2009 (SC)
	04/1995 - 06/2011	-Name: Bund für Lebensmittelrecht und Lebensmittelkunde e.V. (BLL)	BLL is the leading association of the German food sector. It represents the entire food chain, "from farm to fork". In the BLL's Scientific advisory Board scientists and lawyers work together interdisciplinarily. Here in the Board I am a member of the "Sektion Naturwissenschaften" The main issue is the interpretation of food laws and consequences for food producers, trade and consumer. My main interest and competence is here in the area of genetically modified foods, especially food labelling. I resigned as a member in the Scientific Advisory Board in June 2011
	09/2009 - 05/2011	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Irradiation WG (CEF)
	06/1990 - 09/1993	-Name: OECD	Working Group "Food Safety and Biotechnology" Guidance papers on genetically modified foods (Foods derived from modern biotechnology) and substantial equivalence, allergenicity.
IV. Employment	08/2008 - now	-Name: German - Syrian University, now Wadi-International University (WIU)	Vice President for research and teaching. Here the vice president has the function to coordinate the courses of studies of the different faculties and the cooperation with the German partner universities. The teaching and research programs are dealing in the areas of architecture, informatics, computer engineering, civil engineering, business and economics. The WIU has not yet established faculties for life sciences (agriculture, nutrition, biotechnology, food technology ...). WIU is a private university and thus funded by university fees and a group of shareholders. The job is a part-time business and not paid. It is a volunteer job.
	04/1989 - 06/2008	-Name: Max Rubner Institut	Research work on the safety of genetically modified food and novel foods (e.g. allergenicity, gene transfer). Development of methods for risk assessment of such foods and detection of unintended effects derived from the genetic modification and the detection of genetically modified foods derived from plants and micro-organisms. Head (director) of the Centre for Molecular Biology

V. Ad hoc or occasional consultancy	09/1993 - 05/1996	-Name: OECD	Working Group Food Safety, guidance paper
VI. Research funding	02/2008 - 02/2009	-Name: Foundation of Consumer Protection and Food Safety	<p>DNA persistence in selected foods.</p> <p>This private foundation is financed by the capital of the owner of a medical-analytical company at Karlsruhe. The foundation allocates research funds each year. One must apply with own research suggestions to the foundation. The funds are given by a selection procedures depending on the quality and topic of the research work. In general the work must be performed on public research facilities and the funds are given directly to the research institute and not to the applicant.</p> <p>It is a private foundation! This foundation is not correlated with BfR or BVL!</p>
	09/1989 - 12/1999	-Name: Bundes Ministerium für Landwirtschaft	Biotechnology
	04/1986 - 03/1989	-Name: Bundes Ministerium für Forschung	Biotechnology Program. Enzymes for food processing and diagnostics
	08/1976 - 03/1986	-Name: Deutsche Forschungsgesellschaft (DFG)	Structure and function of proteins protein evolution
VII. Intellectual property rights	08/2007 - now	-Name: Prof. Dr. W.H. Holzapfel	<p>Listed as co worker in the patents: WO 02/099142 A3 "Actionomycetes for breaking down Aflatoxin B1 , Ochratoxin A and or Zeralenone" DE 101 30 024 A 1 "Actionmyceten zum Abbau von Aflatoxin B1 und Ochratoxin" The research work was done during my active job at the Federal Research Centre for Nutrition and Food. The ministry for agriculture agreed for doing this research work and to the registration of the results as a patent. The main owner of the patent is Prof. Holzapfel. Until now no money was received from these patents.</p>
VIII. Other membership or affiliation			NO INTEREST
IX. Other relevant interest	02/2000 - now	-Name: Wissenschaftlerkreis Grüne Gentechnik e.V. (WGG)	<p>The main task of the WGG is to inform and educate the public, including politics about the techniques of genetic modification and applications of genetically modified plants. Re-assessment of the safety of products derived from genetically modified plants and to make the results more understandable to the public. Interpretation and information about legal regulations and labelling.</p> <p>The WGG is an association of scientists of universities and other public research units from Germany, Switzerland and Austria. The WGG is financed by the membership subscription of the scientists. The work is voluntary and not compensated.</p>
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: 12/11/2012

Signature:

SIGNED