

## DECLARATION OF INTERESTS

(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: Gerhard Eisenbrand

SCCS, SCHER, SCENIHR involvement: Member – WG on Nitrosamines

Title: Prof. Dr.

Profession: University Professor

Nature of Activities	Period	Organisation	Subject matter
I. Ownership or other investments, including shares	- / -	- / -	NO INTEREST
II. Member of a Managing Body or equivalent structure	01/2000 – now	International Life Science Institute Europe (ILSI), Brussels  -Type: private	Function of expert: Member of the Board of Directors President since 04/11  Function of institution: Scientifically based advice on food and health  Link to website of institution: <a href="http://europe.ilsa.org">http://europe.ilsa.org</a>
III. Member of a Scientific Advisory Body	01/2000 - now	Scientific Advisory Board, German Federation for Food Law and Food Science (Bund für Lebensmittelrecht und Lebensmittelkunde e.V.; BLL), Bonn, Germany	Function of expert: Member of advisory board as toxicologist, advising on aspects of food safety  Function of body NGO representing German food industry

		-Type: private,	Scientific advisor in toxicology  Link to website of body: <a href="http://www.bll.de/">http://www.bll.de/</a>
	01/2008 - now	Committee for Cosmetics of the Federal Institute for Risk Assessment (Bundesinstitut für Risikobewertung, BfR), Berlin, Germany -Type: governmental	Chair of advisory committee  <a href="http://www.bfr.bund.de/">http://www.bfr.bund.de/</a>
	01/2008 – 2011  2011 - now	Committee on Genetically Modified Food and Feed of the Federal Institute for Risk Assessment (Bundesinstitut für Risikobewertung, BfR), Berlin, Germany -Type: governmental	Chair of advisory committee  Member  <a href="http://www.bfr.bund.de/">http://www.bfr.bund.de/</a>
	01/1995 - now	Senate Commission on Food Safety (SKLM) of the German Research Foundation (Deutsche Forschungsgemeinschaft, DFG), Bonn, Germany -Type: non profit	Chair of Senate Commission  NGO  <a href="http://www.dfg.de/sklm">http://www.dfg.de/sklm</a>
	09/2010 - now	VDM: Verband Deutscher Mühlen Bonn/Berlin, Germany -Type: private; non profit	Function of expert: Member of advisory board as toxicologist, advising on aspects of food safety  <a href="http://www.muehlen.org/">http://www.muehlen.org/</a>
IV. Employment	- / -	- / -	NO INTEREST

V. Consultancy/Advisory	MM/YYYY – MM/YYYY	-Name, Place -Type: public, private	Describe role
	01/2005 - now	ISIC: Institute for Scientific Information on Coffee, Scientific Committee La Tour-de-Peilz, Switzerland -Type: private, non profit	Scientific Advisor on health effects of coffee
	02/2008 – 12/2011	WALA Heilmittel GmbH Bad Boll, Germany -Type: private	Scientific consultancy on potential genotoxic constituents in drugs
	01/2008 – 12/2010	DGK: Deutsches Grünes Kreuz, Section Kaffee und Gesundheit Marburg, Germany -Type: private, non profit	Scientific Advice on health effects of coffee
	08/2010 – 04/2011	Verband Deutscher Papierfabriken e.V., Bonn: Zur Frage der Exposition des Verbrauchers mit Mineralölbestandteilen aus Recyclingpapier und -karton -Type: private	Evaluation of consumer exposure by mineral oil components from paper/cardboard recycling
	02/2010 – 04/2010	Mayr-Melnhof Karton Gesellschaft mbH, Frohnleiten, Österreich: -Type: private	Toxicologic evaluation of mineral oil of components from packaging materials
	07/2008 - 10/2008	Faber Castell AG Nuernberg, Germany -Type: private	Toxicological evaluation of polycyclic aromatic hydrocarbons in colour pencils
	07/2008 - 08/2008	Nanodel GmbH Berlin, Germany	Consultation on anticancer drug

		-Type: private	formulation
	01/2006 - 09/2008	GABA International AG, Muenchenstein, Switzerland -Type: private	Mitigation of organic amine fluoride nitrosation
	09/2007 and 02/2008  05/2012	Research institute for Fragrance Materials (RIFM)  Type: private, non profit	Scientific advice as toxicological expert for grouping of fragrance materials  Genotoxicity evaluation
VI. Research funding	MM/YYYY - MM/YYYY	-Name, Place  -Type: public, private, ...	Describe research
	01/2008 - 08/2010	Federal Ministry for Education and Research (BMBF) / Tchibo (Industry partner) Bonn/Hamburg, Germany -Type: private	Coffeprevention, identification, optimization and examination of health promoting effects of coffee
	01/2006 - 12/2011	ISIC: Institute for Scientific Information on Coffee, Scientific Committee La Tour-de-Peilz, Switzerland -Type: private	Holistic study on genotoxic efficacy of acrylamide in rats
	01/2008 - 09/2008  12/2009 -08/2010	GABA Internat.AG Münchenstein/Switzerland  -Type: private	Investigation on metabolism of toothpaste constituents in the oral Cavity  Influence of toothpaste ingredients on nitrite levels in salvia after nitrate uptake

VII. Intellectual property	12/2008	Patent application "7-Azaindirubins, ... derivatives thereof, their production and use as a medicament" European Patent Nr. 08 022 288.8, Applicant: University of Kaiserslautern, Inventors: Gerhard Eisenbrand, Karl-Heinz Merz, XinLai Cheng	Novel anticancer compounds
VIII. Other membership or affiliation	- / -	- / -	NO INTEREST
IX. Other	- / -	- / -	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: Kaiserslautern 05/04/2012

Signature:

SIGNED