

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: MANGELSDORF, Inge

Title: Dr.

Profession: Toxicologist

Current EFSA involvements: Member-NDA Panel 2015-2018 (NDA), Member-Novel Foods 2015-2018 (NDA)

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	09/2013 - now	Berlin, GERMANY	Human Biomonitoring Commission The commission advises the Federal Environment Agency in questions of human biomonitoring. The members represent scientific authorities at the level of Federal Government and German States (Länder), universities, public health institutes and clinical institutions. I am a member as toxicologist with experience in risk assessment.

	01/2000 - now	-Name: Umweltbundesamt	Ad-hoc Working Group for Indoor Air Guide Values
	01/2000 - now	-Name: Umweltbundesamt	Ad-hoc Working Group for Indoor Air Guide Values The members are delegates from the Indoor Air Hygiene Commission (IRK) and the permanent working group of the Highest State Health Authorities (Arbeitsgemeinschaft der Obersten Landesgesundheitsbehörden, AOLG). To date, the ad-hoc working group has derived guide values for numerous chemicals, identified with respect to their occurrence in Indoor air and their toxicity. For further information see
			http://www.umweltbundesamt.de/en/topics/health/commissions- working-groups/ad-hoc-working-group-for-indoor-air-guide-values
IV. Employment	01/2014 - now	-Name: Fraunhofer Institute for Toxicology and Experimental Medicine (Fraunhofer ITEM), Hannover, GERMANY	As an independent expert scientific advice for the Division Chemical Risk Assessment, Databases and Expert Systems concerning projects on the derivation of assessment factors for risk assessment, preparation of publications on the use of the Fraunhofer Databases RepDose on repeated dose toxicity and FeDTex on reproductive toxicity for risk assessment. Project acquisition.
	01/2009 - 12/2013	-Name: Fraunhofer ITEM, GERMANY	As head of division "Chemical Risk Assessment, databases and expert systems" at Fraunhofer ITEM consulting for several chemical companies (e.g. Schülcke & Mayr, Ecolab, INEOS) as well as CEFIC within the framework of the EU Biocides Directive and REACH. Research projects from industry on TTC, extrapolation factors in risk assessment, exposure assessment
V. Occasional consultancy			NO INTEREST
VI. Research funding	01/2011 - 12/2013	-Name: Umweltbundesamt (German Federal Environment Agency, UBA)	Expert reports as basis for deriving HBM-Values Public
	01/2009 - 12/2013	-Name: EU Projects	EU Projects: OSIRIS, Opentox, Chemscreen, Detective Developing testing strategies for REACH, QSAR for repeated dose toxicity studies, Databases in Toxicology, Validation of in vitro test results Public research
	09/2011 - 05/2013	-Name: EFSA, European Food Safety Authority, Italy, Parma	Preparation of expert reports for food additives
VII. Intellectual property rights			NO INTEREST
VIII. Other memberships or affiliations			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: 05/10/2015 Signature: SIGNED