

DECLARATION OF INTERESTS
Scientific Committee on
Consumer Safety
Health and Environmental Risks
Emerging and Newly Identified Risks

(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: Manfred Metzler

Position: Member of the Scientific Committee on Consumer Safety

Title: Professor Dr.

Profession: Retired University Professor of Food Chemistry and Toxicology

[please copy rows as needed for subsequent or parallel activities of the same nature]

| Nature of Activities | Period | Organisation | Subject matter |
|---|---------------|---------------------|-----------------------|
| I. Ownership or other investments, including shares | | | Not relevant |
| II. Member of a Managing Body or equivalent structure | | | Not relevant |

| Nature of Activities | Period | Organisation | Subject matter |
|---|--------------------|---|---|
| III. Member of a Scientific Advisory Body | 09/2010 – 12/2011 | Name: EFSA (European Food Safety Authority) Location: Parma, Italy Type: Public | Member of a working group within the EFSA CONTAM Panel delivering an opinion concerning the health effects of Alternaria toxins in feed and food. No voting or vetoing in this group. |
| | 07/2012 – mid 2015 | Name: EFSA (European Food Safety Authority) Location: Parma, Italy Type: Public | Member of the Scientific Panel of the Contaminants in the Food Chain (CONTAM Panel). |
| | 02/2013 – end 2014 | Name: EFSA (European Food Safety Authority) Location: Parma, Italy Type: Public | Member of a working group within the EFSA CONTAM Panel delivering an opinion concerning the health effects of Acrylamide in food. No voting or vetoing in this group. |
| | 09/2013 – end 2014 | Name: EFSA (European Food Safety Authority) Location: Parma, Italy Type: Public | Member of a working group within the EFSA CONTAM Panel delivering an opinion concerning the health effects of Masked mycotoxins in feed and food. No voting or vetoing in this group. |
| | 09/2013 – end 2014 | Name: EFSA (European Food Safety Authority) Location: Parma, Italy Type: Public | Member of the Standing Working Group on Enzymes within the EFSA Scientific Panel of Food Contact Materials, Enzymes, Flavourings and Processing Aids (CEF Panel) No voting or vetoing in this group. |

| Nature of Activities | Period | Organisation | Subject matter |
|-------------------------|-------------------|--|--|
| IV. Employment | 12/2011 – present | <p>Name: Karlsruhe Institute of Technology (KIT), Institute of Applied Biosciences</p> <p>Location: Karlsruhe, Germany</p> <p>Type: public</p> | <p>Since 22/12/2011, I have retired from my position as full professor of food chemistry and toxicology at KIT. Until 12/2013, I have advised a Ph.D. project on the metabolism and genotoxicity of Alternaria toxins and Fusarium toxins sponsored by the state of Baden-Württemberg. Since 01/2014, I have no longer any research activities going on.</p> |
| | 10/1995 – 12/2011 | <p>Name: Karlsruhe Institute of Technology (KIT), Institute of Applied Biosciences</p> <p>Location: Karlsruhe, Germany</p> <p>Type: public</p> | <p>Full professor of food chemistry and toxicology. The mission of KIT is to conduct basic research and provide scientific education to students of natural sciences and engineering.</p> <p>KIT has no official responsibilities to carry out risk management..</p> <p>The remit of my group was to teach students of food chemistry and to carry out basic research in food toxicology. This research has focused on environmental estrogens, plant estrogens, and various mycotoxins.</p> |
| V. Consultancy/Advisory | | | Not relevant |
| VI. Research funding | 05/2011 – 12/2013 | <p>Name: State of Baden-Württemberg, Stuttgart, Germany</p> <p>Type: public</p> | <p>Ph.D. project on the "Analysis and relevance of oxidative and other DNA damage caused by Alternaria toxins and zearalenone". Basic research on the genotoxic potential of selected mycotoxins.</p> |

| Nature of Activities | Period | Organisation | Subject matter |
|---------------------------------------|-------------------|---|--|
| | 04/2008 – 10/2012 | Name: Deutsche Forschungsgemeinschaft, Bonn, Germany | The research topic for his funding (Grant Me 574/32-1) was „The mycotoxin zearalenone and growth promoters with related chemical structures: Novel oxidative metabolites and their toxicological relevance“ |
| | 01/2008 – 12/2010 | Name: Karlsruhe Institute of Technology (KIT), Karlsruhe, Germany | Continuation of the basic research on the toxicology of Alternaria toxins and Fusarium toxins supported by the State of Baden-Württemberg before (from 01/2005 to 12/2007), as part of the Research Initiative “Food and Health” of KIT. |
| | 01/2005 – 12/2007 | Name: State of Baden-Württemberg, Stuttgart, Germany | <p>Basic research on selected mycotoxins, in particular Alternaria toxins and Fusarium toxins, in order to improve the scientific basis for assessing the risk to human health.</p> <p>The funding of this research was intended to start a Research Initiative on “Food and Health” at KIT.</p> |
| VII. Intellectual property | | | Not relevant |
| VIII. Other membership or affiliation | | | Not relevant |
| IX. Other | | | Not relevant |
| X. Interests of close family members | | | Not relevant |

I hereby declare that I have read both the Guidance Document on Declarations of Interests and the Rules and Procedure related to Independence (section V of the Rules of Procedure) and that the above Declaration of Interests is complete.

Done at Karlsruhe, Date: 09 February 2014

Signature:

A handwritten signature in blue ink, appearing to read 'Manfred Metzler', is written over the printed name.

Manfred Metzler