

## 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:** KNUTSEN, Helle Katrine

**Title:** Dr

**Profession:** Scientist

**Current EFSA involvements:** Chair-CONTAM Panel 2015-2018 (CONTAM), Member-Scientific Committee 2015-2018 (SC), Member-WG on dioxins in food and feed (CONTAM)

| Nature of Activities                                    | Period | Organisation | Subject matter |
|---|--------|--------------|----------------|
| I. Economic interest                                    |        |              | NO INTEREST    |
| II. Member of a managing entity or equivalent structure |        |              | NO INTEREST    |

|  |                   |   |   |
|--|-------------------|---|---|
| <b>III. Member of a scientific advisory entity</b> | 03/2004 - now     | -Name: Norwegian Scientific Committee for Food Safety                                     | Risk assessment of contaminants in food, as member (and vice-chair) of the panel on contaminants in the Norwegian Scientific Committee for Food Safety (VKM). The activity involves comparing dietary intakes and/or biomarkers of contaminant exposure (e.g. dioxins, dl-PCBs, mercury, flame retardants) in population subgroups with current tolerable intakes. It also involves risk assessment of substances currently without tolerable intakes (e.g. ndl-PCBs, PAHs, furan, oxidation products). VKM also perform risk-benefit assessments. Risk assessments are performed on request from the Norwegian Food Control Authority or is self-initiated by VKM. All panel members have voting rights. The outputs are published as statements or opinions on the official website of the VKM. The delivered advice is taken into consideration by the Norwegian Food Control Authority and other governmental organs. |
| <b>IV. Employment</b>                              | 03/1999 - now     | -Name: Norwegian Institute of Public Health (Nasjonalt Folkehelseinstitutt), Norway, Oslo | Scientific data collection, experimental studies in mice and cell lines, effects of carcinogens on tumour development and gene expression. Dietary intake assessment of contaminant exposure in population subgroups, and analysis of correlation between dietary intake and biomarkers of exposure. Effects of exposure to organic contaminants and metals on different end points in the Norwegian birth cohort. The Norwegian Institute of Public Health is not involved in risk management in the area of food safety.  |
| <b>V. Occasional consultancy</b>                   |                   |   | NO INTEREST   |
| <b>VI. Research funding</b>                        | 06/2009 - 01/2014 | -Name: EU   | Partner in the EU project "Arctic Health Risks: Impacts on health in the Arctic and Europe owing to climate-induced changes in contaminant cycling (ArcRisk - 226534). Funded by the 7th EU Framework Programme   |
| <b>VII. Intellectual property rights</b>           |                   |   | NO INTEREST   |
| <b>VIII. Other memberships or affiliations</b>     |                   |   | NO INTEREST   |
| <b>IX. Other relevant interest</b>                 |                   |   | NO INTEREST   |
| <b>X. Interests of close family members</b>        |                   |   | 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: 09/07/2015      Signature: **SIGNED**