

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: TLUSTOS, Christina

Title: Dr

Profession: Food Scientist

Current EFSA involvements: Member-CEF Panel 2014-2017 (CEF), Member-Food Enzymes WG 2014-2017 (CEF)

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			NO INTEREST
IV. Employment	02/1999 - now	-Name: Food Safety Authority of Ireland	full time employee involved in collection and analysis of Chemical Occurrence Data, use of Food Consumption Data for exposure assessment, partaking in EU and Codex Food Legislation Working Groups
V. Occasional consultancy			NO INTEREST
VI. Research funding			NO INTEREST
VII. Intellectual property rights			NO INTEREST

VIII. Other memberships or affiliations			NO INTEREST
IX. Other relevant interest	11/2011 - 11/2011	-Name: ILSI Europe	Unpaid participation in ILSI Europe Workshop on Exposure Assessment: The ILSI Food Intake Methodology task force organised a workshop on exposure assessment on 29-30th November 2011 in Geneva, Switzerland with invited experts from various stakeholder platforms. The objective of the workshop in November was to review and test the prototype of the preliminary version of the 'GuIDEA' website on exposure assessment. The aim is to provide a single source of reference (in the form of a website 'GuIDEA') that is concise in providing guidance on the planning, conduct, reporting and interpretation of assessments.
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: 03/03/2015 Signature: **SIGNED**