

## 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:** KORHONEN , Hannu J.T.

**Title:** Prof.

**Profession:** Head Biomolecule Research, MTT Agrifood Research Finland

**Current EFSA involvements:** Member-NDA Panel 2012-2015 (NDA), Member-Novel Foods 2012-2015 (NDA)

Nature of Activities	Period	Organisation	Subject matter
<b>I. Economic interest</b>			NO INTEREST
<b>II. Member of a management body or equivalent structure</b>	07/2002 - 02/2012	-Name: Dairy Nutrition Council of Finland	Chairman of Board. Generic dairy nutrition promotion. Dairy Nutrition Council is a registered independent non-governmental association which receives funding both from public (Finnish Government and EU projects) and private (e.g. Finnish dairy companies and foundations) sources for generic promotion of milk and dairy products in human nutrition. I resigned from the Board as from March 1, 2012.
<b>III. Member of a scientific advisory body</b>	01/2010 - 06/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Claims (NDA)
	07/2009 - 06/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - NDA Panel 2009-2012 (NDA)
	08/2008 - 12/2009	-Name: EFSA, European Food Safety Authority, Italy, Parma	Chair - $\beta$ -Casomorphins (Data Collection Exposure) self-task group by DATEX unit. The work was completed by end 2009.
	04/2007 - 06/2009	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - NDA Panel 2006-2009 (NDA)

<b>IV. Employment</b>	07/2002 - now	-Name: MTT Agrifood Research Finland	Head of biomolecule research. Governmental sector research organization. MTT Agrifood Research Finland carries out basic and applied research encompassing the whole food chain from farm to consumer. MTT is an abbreviation of the Finnish words "Maatalouden tutkimuskeskus", currently in form "Maa-ja elintarviketalouden tutkimuskeskus. MTT receives funding primarily from the Finnish Ministry of Agriculture and Forestry. and other public sources. Private funding is less than 5 %.More on <a href="http://www.mtt.fi">www.mtt.fi</a>
<b>V. Ad hoc or occasional consultancy</b>	02/2002 - 12/2010	-Name: International Dairy Federation (IDF)	Member of two standing committees. Generic promotion of dairy production, processing and marketing. IDF is a global federation of national dairy committees. IDF receives operational funding primarily from private sources, mainly from the dairy industry of member countries. Since beginning 2011, I am no longer a member of above committees and resigned also from the Finnish National IDF committee. I have no voting role in this organization. I resigned from the membership of these committees as from January 1, 2011 and since then have not had any duties with IDF.
<b>VI. Research funding</b>	04/2012 - now	-Name: Ministry for Foreign Affairs of Finland	I am appointed as Director of FoodAfrica Programme which is a research for development initiative funded primarily by the Finnish Ministry for Foreign Affairs (over 80 %) and by self-contribution (around 20% ) from other public sector research partners MTT, University of Helsinki, Hame University of Applied Sciences and four CGIAR centres (ILRI, IFPRI, ICRAF and Bioversity International). The programme contract was signed between MTT and the Ministry for Foreign Affairs on 28 March 2012 and the programme runs until end 2015. My employer is still MTT.
	09/2010 - now	-Name: Ministry of Foreign Affairs, Government of Finland	Cooperation project between MTT and La Molina University on capacity building and research on bioactive components in the Andean and Amazonian food plants
	03/2010 - now	-Name: Ministry of Foreign Affairs, Government of Finland	Cooperation project between MTT and the University of Nairobi, Kenya on capacity-building and research on biological contaminants in the feed-dairy chain
	08/2007 - 09/2011	-Name: Tekes (Finnish Agency for Development of Technology and Innovations) (public) and private Finnish companies	R&D project (project coordinator). This project is funded mainly by Tekes from the SymBio programme. The project has the objective to study novel possibilities for exploitation of milk fat in different fields of application, e.g. human and animal nutrition as well as bio-oils and biofuels. The project will run initially for two years and will be coordinated by MTT with VTT and University of Helsinki as research partners. As industrial partners the Finnish companies Valio, Raisio, Roal and Neste Oil are involved. The summary of the project is presented on the web-site of Tekes/SymBio program.  The project was completed at end September 2011 after two years' extension from 2009. The partners of the project were the same throughout the project. To clarify the involvement of the Raisio company, the partner in this project was Rehuraisio Ltd.
	01/2007 - 12/2010	-Name: EU funded consortium of 28 partners within EU member states	Consortium partner. EU funded IP project on food chain traceability (FP6-2005-Food-036300). The Project terminated at end 2010.
<b>VII. Intellectual property rights</b>			NO INTEREST
<b>VIII. Other membership or affiliation</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: 08/10/2012      Signature:      SIGNED**