

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: HOGSTRAND, Christer

Title: Prof.

Profession: University Professor

Current EFSA involvements: Vice-Chair-FEEDAP Panel 2012-2015 (FEEDAP), Alternate member-Scientific Committee 2012-2015 (SC), Chair-Feed Flavourings 2012-2015 (FEEDAP), Member-Other Zootechnical Additives 2012-2015 (FEEDAP), Alternate member-Review of Guidance documents (standing WG) (SC), Member-Revision of Maximum Content of Zinc in Feed (FEEDAP), Chair-Trace Elements 2012-2015 (FEEDAP)

Nature of Activities	Period	Organisation	Subject matter
I. Economic interest			NO INTEREST
II. Member of a management body or equivalent structure			NO INTEREST
III. Member of a scientific advisory body	04/2011 - 10/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - FEEDAP Panel 2009-2012 (FEEDAP)
	03/2010 - 10/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Trace Elements (FEEDAP)
	03/2010 - 10/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Feed Flavourings (FEEDAP)
	07/2009 - 06/2011	-Name: EFSA-FEEDAP Working Groups	Member of EFSA-FEEDAP Working Groups on trace elements, the environment, and feed flavourings.

	07/2008 - 09/2009	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - FEEDAP Panel 2006-2009 (FEEDAP)
	07/2008 - 09/2009	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Environment (FEEDAP)
	07/2008 - 09/2009	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Vitamin A (FEEDAP)
	07/2006 - 06/2009	-Name: EFSA-FEEDAP	Member of EFSA-FEEDAP and working groups on trace elements, vitamin A and the environment
IV. Employment	07/1999 - now	-Name: King's College London	Diabetes and Nutritional Sciences Division and Department of Biochemistry. Main activities: research and teaching. Research on the role of trace elements in biological process, regulation of trace elements by cells and tissues and toxicological evaluation of undesirable substances in food/feed and water to humans and animals.
	03/2005 - 02/2011	-Name: National Institute of Nutrition and Seafood Research	Adjunct position as Senior Scientist at the Department for Seafood Safety. Main activities: supervise research on seafood safety, particularly with regards to molecular toxicology, mode of action research and toxicogenomics. This is a time-limited post ending 28/02/2011
V. Ad hoc or occasional consultancy			NO INTEREST
VI. Research funding	01/2013 - now	-Name: BBSRC, Biotechnology and Biological Research Council, Swindon, UK	Regulatory roles of the micronutrient zinc in phosphorylations
	11/2012 - now	-Name: Johnson and Johnson / King's College London	Protein-protein interaction between SLC30A8 and PDLIM7 and its influence on Type 2 Diabetes and beta-cell function.
	02/2012 - now	-Name: Diabetes UK	Zinc metabolism in pancreatic -cells
	04/2009 - now	-Name: Norwegian Research Foundation NRF	Integrative environmental genomics of cod
	02/2011 - 02/2012	-Name: National Centre for the Replacement, Refinement, and Reduction of Animals in Research, NC3R	Development of an in vitro model to replace ecotoxicity testing of fish to pharmaceuticals
	12/2010 - 02/2012	-Name: Natural Environment Research Council	Development of a fish gill cell culture system for site-specific water monitoring
	10/2005 - 08/2010	-Name: EU	Project on sustainable fish feeds
	05/2006 - 05/2009	-Name: Norwegian Research Foundation NRF	Toxicity of methyl-mercury in seafood
	01/2003 - 12/2008	-Name: Wellcome Trust, London, UK. This is a private charity	Confocal Microscope: An equipment grant of £150,000 was awarded to King's College London for the purchase of a laser confocal microscope. The application was placed by five scientists of whom I was the lead applicant.
VII. Intellectual property rights			NO INTEREST
VIII. Other membership or affiliation	01/2013 - now	-Name: Biochemical Society	Membership in learned society
	02/2008 - now	-Name: International Society for Zinc Biology (ISZB)	The International Society for Zinc Biology (ISZB) is a learned society for researchers interested in the roles of zinc in biological systems. I have been a full member since it was formed in 2008.
	02/2008 - 01/2011	-Name: International Society for Zinc Biology (ISZB)	The International Society for Zinc Biology (ISZB) is a learned society for scientists interested in the role of zinc in biological systems. I was member of its first executive committee until January 2011.
IX. Other relevant interest			NO INTEREST

X. Interests of close family members			NO INTEREST
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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: 07/03/2013 Signature: **SIGNED**