

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: WINCKLER, Christoph

Title: Prof.

Profession: Head of Department of Sustainable Agricultural Systems

Current EFSA involvements: Member-AHAW Panel 2015-2018 (AHAW), Chair-M-2015-0178 Pregnant Animals (AHAW)

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	04/2005 - now	-Name: Bundesministerium für Gesundheit (BMG), Federal Ministry of Health, Vienna, AUSTRIA	Member of the Austrian Animal Welfare Council
	07/2014 - 05/2015	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Working group on welfare assessment in small scale dairy farms
	05/2011 - 07/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Welfare of calves and beef cattle (AHAW)
	03/2011 - 07/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Hearing Expert - Animal-based welfare indicators (dairy cows) (AHAW)

IV. Employment	08/2003 - now	-Name: University of Natural Resources and Life Sciences (BOKU)	Full professor for Ecology of Livestock Husbandry Head of Department of Sustainable Agricultural Systems Teaching and research in the fields of animal husbandry, farm animal behaviour and welfare, animal production systems
V. Occasional consultancy	05/2015 - 08/2015	-Name: BioAustria (BioAustria), BioAustria, Linz, AUSTRIA	Scientific advice for the development of animal-based measures to be used in an animal welfare self-evaluation protocol for organic farmers.
	09/2014 - 03/2015	-Name: Vier Pfoten International, Vier Pfoten International, Vienna, AUSTRIA	Scientific support for the development of animal-based measures for the certification of animal-welfare friendly beef production.
VI. Research funding	01/2015 - now	-Name: Bundesministerium für Land- und Forstwirtschaft, Umwelt und Wasserwirtschaft	Improvement of udder and metabolic health in organic cattle milk production through breeding and management. Commercial and local breed health characteristics and information on production environments are used to enhance sustainability of breeding strategies for organic dairy production in Europe, including genomic selection and crossbreeding of local/native and commercial breeds. Deliverable: Scientific report. No private funding.
	04/2013 - now	-Name: Zentrum für soziale Innovation, Vienna, Austria	Strengthening the research capacities of research institutions in Kosovo and Macedonia through international cooperation, know-how exchange and implementation of scientific methods with regard to animal welfare science. The specific goals are: - To establish scientific cooperation and networking between research institutions; - To transfer scientific knowledge regarding farm animal welfare and on-farm welfare assessment protocols - To perform welfare assessment in cattle farms and develop a base for research; - To disseminate acquired knowledge to different stakeholders Deliverable: Project report. No private funding.
	05/2011 - now	-Name: EU FP7	SOLID will deliver an innovative toolbox of novel methodologies that will contribute to the competitiveness of the dairy industry and increase the effectiveness with which these benefits are delivered. SOLID facilitates the use of breeds and feeding strategies to maintain productivity, improve animal health and welfare while meeting the market requirement for high quality milk. Deliverable: Scientific reports. No private funding.
	11/2011 - 12/2014	-Name: Bundesministerium für Land- und Forstwirtschaft, Umwelt und Wasserwirtschaft	Effect of husbandry system (outdoor / partly outdoor / indoor with concrete outside run) on health, welfare and environmental impact in European organic pig production. Deliverable: Scientific report. No private funding.
	10/2011 - 09/2014	-Name: REWE International	Development, implementation and evaluation of a list of measures to increase sustainability on pig fattening farms with a focus on animal welfare. Deliverable: project report. Private funding: 1 part-time (75%) PhD grant (until August 2014).
	03/2011 - 02/2014	-Name: FP7 project 'AWARE' (Coordinated by Animal Science Institute, Prague, Czech Republic)	Partner in the Coordinated Support Action 'Animal Welfare Research and Education in an Enlarged Europe'. Deliverable: Scientific report. No private funding.

	01/2013 - 12/2013	-Name: DG SANCO Animal welfare unit	EUWelnet project on a Coordinated European Animal Welfare Network; partner mainly in WP 1 (research). Deliverable: Scientific report. No private funding.
	04/2004 - 12/2009	-Name: EU	Welfare Quality project; leader of development of welfare assessment protocols for dairy and beef cattle. Deliverable: Scientific report. No private funding.
VII. Intellectual property rights			NO INTEREST
VIII. Other memberships or affiliations	01/2000 - now	-Name: International Society for Applied Ethology	ISAE is an international association for scientists interested in the behaviour and welfare of confined or domesticated animals, including companion, farm, zoo and managed wild animal species. Member
IX. Other relevant interest			NO INTEREST
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: 09/10/2015 Signature: SIGNED