

## 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:** COCCONCELLI, Pier Sandro

**Title:** Prof.

**Profession:** Professor of Food Microbiology and Molecular Bio-techniques at Università Cattolica del Sacro Cuore

**Current EFSA involvements:** Member-FEEDAP Panel 2015-2018 (FEEDAP), Member-BIOHAZ WG on Reduction of the need to use antimicrobials (EFSA-Q-2015-00216) (BIOHAZ), Member-Coccidiostats and Histomonostats 2015-2018 (FEEDAP), Chair-Genetically Modified Microorganisms (FEEDAP) 2015-2018 (FEEDAP), Member-Microorganisms 2015-2018 (FEEDAP), Member-WG on the update of the list of QPS recommended biological agents intentionally added to food or feed as notified to EFSA (EFSA-Q-2014-00189) (BIOHAZ)

Nature of Activities	Period	Organisation	Subject matter
<b>I. Economic interest</b>			NO INTEREST
<b>II. Member of a managing entity or equivalent structure</b>			NO INTEREST
<b>III. Member of a scientific advisory entity</b>			NO INTEREST

<b>IV. Employment</b>	11/1984 - now	-Name: Università Cattolica del Sacro Cuore (ente privato di diritto pubblico)	Professor of Food Microbiology and Molecular Bio-techniques at the Agricultural and Food Science Faculty.  Rector delegate for the Internationalization Projects  Director of the UCSC ExpoLAB  Coordination of Research activities at the Institute of Microbiology
<b>V. Occasional consultancy</b>	04/2005 - now	-Name: Formec-Biffi S.p.a	occasional advisory activity on microbiological quality and safety of ready to eat products.  An average frequency is 5 time/year (two hours each). The activity is mainly study report and microbiological data assessment
	11/2002 - now	-Name: Sacco S.r.l – Private	Member of the Scientific Board (quality of microbial starter cultures) and occasional advisory activity on microbiological on bacterial dairy starter cultures. Sacco s.r.l. produces conventional (non OGM) cultures for food fermentation. It does not deal or is expected to deal with GMM cultures or products under the remit of the FEEDAP GMM WG.  An average frequency is 5 time/year (two hours each). The activity is mainly study report and microbiological data assessment
	06/2007 - 12/2010	-Name: HS Digital s.r.l	Member of the Scientific Board (development of molecular analytical techniques)
<b>VI. Research funding</b>	04/2015 - now	-Name: Fondazione CARIPLO	MICROPLAST Study of Pseudomonas strains, whit plastic degrading properties
	01/2014 - now	-Name: CARIPLO - REGIONE LOMBARDIA	Project BIOSAFE: training and research for PhD students on food safety and microbiological risks
	01/2012 - now	-Name: Italian Ministry of Agriculture, Food and Forestry	Research Project FILIGRANA on clostridia in the food gain
	12/2010 - now	-Name: European Commission FP7	Coordination of the European project 7FP microAndes aim of the project is to study the microbial communities of traditional andean and mexican fermented foods. Target of the project is also the training of latin american scientists
	01/2009 - 01/2014	-Name: Consorzio Grana Padano	Molecular Biology of Clostridia fund went to my university accounts
	12/2010 - 12/2013	-Name: Regione Lombardia	GENOBACT Post genomic in food bacteria
	09/2011 - 09/2013	-Name: Regione Lombardia	Research Project "Dote di ricerca" on New and emerging microbiological risk in the food chain
	07/2011 - 07/2013	-Name: Regione Lombardia	Research Project : Dote di ricerca Microbioma, on the study of gut microorganism
	07/2007 - 07/2011	-Name: Italian Ministry of Research	Coordination of Reserch Project FIRB RBIP06H7H4: Microbial biofilms for the safety and quality of dairy foods. This project is strictly interrelated with the industrial research FAR project (funded by Italian Ministry of Research) which involves companies of the Italian dairy sector
	01/2009 - 12/2010	-Name: Consorzio Trantingrana	Quality of Trentingrana
<b>VII. Intellectual property rights</b>			NO INTEREST
<b>VIII. Other memberships or affiliations</b>	01/1996 - now	-Name: ASM: American Society of Microbiology	Scientific society

	01/1994 - now	-Name: Società Italiana di Microbiologia Agro-Alimentare e Ambientale	Scientific society
	01/1985 - now	-Name: S.I.M.G.B.M., Società Italiana di Microbiologia Generale e Biotecnologie Microbiche	Scientific society
<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: 28/09/2015      Signature: **SIGNED**