

## 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:** BONSALL, Michael

**Title:** Dr

**Profession:** Academic

**Current EFSA involvements:** Member-Guidance on environmental risk assessment of GM insects (GMO)

Nature of Activities	Period	Organisation	Subject matter
<b>I. Ownership or other investments, including shares</b>			NO INTEREST
<b>II. Member of a Managing Body or equivalent structure</b>	04/2005 - now	-Name: St Peter's College -Location: Oxford, UK	Member of Governing Body
	09/2005 - 09/2008	-Name: British Ecological Society -Location: London, UK	Council Member
<b>III. Member of a Scientific Advisory Body</b>	12/2007 - now	-Name: Advisory Committee for Releases to the Environment (DEFRA) -Location: London, UK	Member of ACRE (GM advice to UK government/ministers through Department of Environment, Food and Rural Affairs)
<b>IV. Employment</b>	04/2005 - now	-Name: University of Oxford -Location: Oxford, UK	University Lecturer (Reader) in Mathematical Biology (Zoology Department)
	04/2005 - now	-Name: St Peters College -Location: Oxford, UK	Fellow and Tutor for Biology

(Close family member)	07/2009 - now	-Name: Academy of Medical Sciences -Location: London, UK	Director of Medical Policy
<b>V. Consultancy/Advisory</b>	04/2010 - now	-Name: World Health Organisation / Foundation for the National Institute of Health -Location: Geneva/Bethesda (Switzerland, USA)	Biosafety Working Group Leader. This framework document is intended to foster standardization of procedures, comparability of results, and credibility of conclusions in addressing the requirements for decision-making by countries for the potential use of the GM-based control methods as public health tools for dengue and malaria control. Risk assessment aspects are addressed at a general level.
<b>VI. Research funding</b>	07/2010 - now	-Name: Biotechnology and Biological Sciences Research Council -Location: Swindon, UK	Integrating ecology and genetics for insect pest control". This is a project to develop a range of mathematical models to explore GM aspects of insect control linked to population suppression and population replacement in different ecological settings. In the frame of a collaboration agreement between my employer, the University of Oxford, and Oxitec Ltd., Oxitec Ltd. acts as a partner in this project by providing information for some of our model developments. Oxitec Ltd., which is a SME that develops GM insects for different applications, does not receive from nor provide any financial benefit to the University of Oxford. All results of our research are unrestricted and can be published freely
	10/2009 - now	-Name: Natural Environment Research Council -Location: Swindon, UK	NERC grant: butterfly metapopulation dynamics (role: Supervisor)
	04/2007 - 05/2010	-Name: Natural Environment Research Council -Location: Swindon UK	NERC grant: The role of mutation rates in the coevolution of bacteria and phage (Role: Co-Investigator)
	04/2008 - 03/2009	-Name: Natural Environment Research Council -Location: Swindon UK	NERC grant: Inflationary effects in insect predator-prey (Principal Investigator)
	01/2008 - 01/2009	-Name: European Union -Location: Brussels, Belgium	Marie-Curie Research Fellowship: Phylogenetics and biodiversity measures (Supervisor)
	04/2005 - 12/2008	-Name: Biotechnology and Biological Sciences Research Council -Location: Swindon, UK	BBSRC Grant: The evolution of insect resistance to Bt (Principal Investigator)
	01/2005 - 10/2008	-Name: The Royal Society -Location: London, UK	University Research Fellowship (Award holder 2000-2008)
<b>VII. Intellectual property</b>			NO INTEREST
<b>VIII. Other membership or affiliation</b>	01/2010 - now	-Name: British Society for Developmental Biology -Location: London, UK	Member. The British Society for Developmental Biology promotes the science of developmental biology at all levels and present its views on key issues in developmental biology and science.
	01/2006 - now	-Name: Royal Statistical Society -Location: London, UK.	Fellow of Royal Statistical Society. The Royal Statistical Society promotes public understanding of statistics and provides professional support to users of statistics and statisticians.
	04/1998 - now	-Name: Ecological Society of America -Location: Washington DC, USA	Member. The Ecological Society of America (ESA) is a nonpartisan, nonprofit organization of scientists founded in 1915 to: promote ecological science by improving communication among ecologists; raise the public's level of awareness of the importance of ecological science; increase the resources available for the conduct of ecological science; and ensure the appropriate use of ecological science in environmental decision making by enhancing communication between the ecological community and policy-makers.

	04/1998 - now	-Name: American Society of Naturalists -Location: Chicago, USA	Member. The aim of the American Society of Naturalists is to advance and to diffuse knowledge of organic evolution and other broad biological principles so as to enhance the conceptual unification of the biological sciences.
	01/1994 - now	-Name: Royal Entomological Society -Location: London, UK	Fellow of the Royal Entomological Society. The Royal Entomological Society plays a major national and international role in disseminating information about insects and improving communication between entomologists.
	01/1992 - now	-Name: British Ecological Society -Location: London, UK	Member. The vision of the British Ecological Society is to advance ecology and make it count.
<b>IX. Other</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: 11/11/2011      Signature:      SIGNED**