

## 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:** JONES, Huw

**Title:** Prof

**Profession:** Research scientist

**Current EFSA involvements:** Member-GMO Panel 2012-2015 (GMO), Member-Applications-Molecular Characterisation (GMO)

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>			NO INTEREST
<b>III. Member of a scientific advisory body</b>	10/2009 - 07/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - GMO Panel 2009-2012 (GMO)
	10/2009 - 05/2012	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - Self Task on Selection of comparators for the risk assessment of GM plants (GMO)
	08/2001 - 10/2008	-Name: HUST-IACR joint laboratory for crop genetic engineering and genomics	I made approximately four visits to Wuhan to participate in advisory board meetings of the joint Laboratory between HUST (Huazhong University of Science and Technology, Wuhan, China) and IACR (Institute of Arable Crops Research UK - the former name of my Institute - Rothamsted Research).
<b>IV. Employment</b>	11/1998 - now	-Name: Rothamsted research	I am employed as a research scientist, principle investigator and group leader.

<b>V. Ad hoc or occasional consultancy</b>			NO INTEREST
<b>VI. Research funding</b>	03/2011 - now	-Name: Biotechnology and Biological Sciences Research Council UK	<p>Rothamsted Research receives funding from Biotechnology and Biological Sciences Research Council UK for a PhD studentship entitled Manipulation of chloroplast characteristics to enable plastid transformation of wheat.</p> <p>I did not receive any (co-)funding from the private sector in the latest full budget year, and for the areas covered by the Panels</p>
	10/2008 - now	-Name: Biotechnology and Biological Sciences Research Council	<p>A new generation of insect resistance GM crops: transgenic wheat synthesising the aphid alarm signal. J Pickett, JA Napier and HD Jones</p> <p>I did not receive any (co-)funding from the private sector in the latest full budget year, and for the areas covered by the Panels</p>
	09/2011 - 09/2012	-Name: Bristol University	<p>Rothamsted Research received funding from Bristol University to make transgenic wheat plants for a research project.</p> <p>I did not receive any (co-)funding from the private sector in the latest full budget year, and for the areas covered by the Panels</p>
	02/2009 - 03/2011	-Name: Tokyo University,	<p>Rothamsted Research received funding from Biotech Research Centre, Tokyo University, Japan to make transgenic wheat plants for a research project.</p> <p>I did not receive any (co-)funding from the private sector in the latest full budget year, and for the areas covered by the Panels</p>
	04/2010 - 12/2010	-Name: Plastid ac.	<p>Rothamsted Research received funding from the Plastid ac, an SME based at Stavanger University, Norway to conduct research into plastid transformation.</p> <p>I did not receive any (co-)funding from the private sector in the latest full budget year, and for the areas covered by the Panels</p>
	10/2008 - 04/2010	-Name: Plant Bioscience LTD	<p>Rothamsted Research received funding from PBL to make some transgenic wheat plants in collaboration with Aarhus University, Denmark. This is a research project.</p> <p>I did not receive any (co-)funding from the private sector in the latest full budget year, and for the areas covered by the Panels</p>
	02/2009 - 02/2010	-Name: Durham University	<p>Rothamsted Research received funding from Durham uinversity UK, to make transgenic wheat plants for a research project.</p> <p>I did not receive any (co-)funding from the private sector in the latest full budget year, and for the areas covered by the Panels</p>
	10/2006 - 11/2009	-Name: Biotechnology and Biological Sciences Research Council UK	<p>The role of gibberellin in the regulation of wheat grain development. A Phillips, HD Jones, P Hedden. BBSRC Agri Food 2006 – 2009. £450,000</p> <p>I did not receive any (co-)funding from the private sector in the latest full budget year, and for the areas covered by the Panels</p>
	06/2009 - 09/2009	-Name: The Royal Society	<p>Royal Society Fellowship. Effect of Na/H antiporter over-expression on salt tolerance in wheat. HD Jones</p> <p>I did not receive any (co-)funding from the private sector in the latest full budget year, and for the areas covered by the Panels</p>

	06/2005 - 09/2009	-Name: EU Framework Programme 6	Exploiting Bioactivity of European Cereal Grains for Improved Nutrition and Health Benefits (HealthGrain) Large consortium inc. PR Shewry et al, EU FP6 2005 – 2010. Total > £1M  I did not receive any (co-)funding from the private sector in the latest full budget year, and for the areas covered by the Panels
	08/2008 - 06/2009	-Name: Research Councils UK	Molecular Technologies for Advanced Wheat Breeding: Genetic Transformation and TILLING. HD Jones & L Xia. RCUK Summer School, Beijing, China. To be held March 2009. £12,000  I did not receive any (co-)funding from the private sector in the latest full budget year, and for the areas covered by the Panels
	10/2007 - 07/2008	-Name: Bayer Crop Sciences	Rothamsted Research received funding from Bayer Crop Sciences, Germany to make transgenic wheat plants for a research project.  I did not receive any (co-)funding from the private sector in the latest full budget year, and for the areas covered by the Panels
	05/2006 - 05/2008	-Name: Bristol University,	Rothamsted Research received funding from Bristol University to make transgenic wheat plants for a research project.  I did not receive any (co-)funding from the private sector in the latest full budget year, and for the areas covered by the Panels
<b>VII. Intellectual property rights</b>			NO INTEREST
<b>VIII. Other membership or affiliation</b>	09/2008 - now	-Name: Nottingham University	Visiting Lecturer. Upgraded to Special Professor 1st August 2009. Re designated as 'Honorary Professor' from 1st August 2011.
	03/2008 - now	-Name: Association of Applied Biologists	I am a member of the Association of Applied Biologists which is a registered charity (No. 275655), was founded in 1904 and has as its objectives "To promote the study and advancement of all branches of Biology and in particular (but without prejudice to the generality of the foregoing), to foster the practice, growth and development of applied biology, including the application of biological sciences for the production and preservation of food, fibre and other materials and for the maintenance and improvement of earth's physical environment". We have approximately 900 members across the world and many libraries subscribe to our publications. Membership is open to all interested in applied biology. I also sit on the Plant physiology and Crop Improvement Group 2007- to date.
	02/1990 - now	-Name: Institute of Biology	Institute of Biology Chartered Member. I was elected a Fellow of the IoB in March 2002. I sat on the editorial board of the Institute journal 'The Biologist' 2002 - 2004, and I was a member of the Institute 'Agricultural Sciences Committee' 2001/2 – 2003/4.  The mission of the Institute of Biology is to promote the biological sciences, to foster the public understanding of the life sciences generally, to serve the needs of our members, to enhance the status of the biology profession, and to represent our members and the biology profession as a whole to government and other bodies in the UK and abroad.

	05/2004 - 01/2008	-Name: British Crop Protection Council	<p>I sat on the British Crop Protection Council's 'Strategy board'</p> <p>BCPC is a registered charity, and a Company Limited by Guarantee. The mission of BCPC is to promote the use of good science and technology in the understanding and application of effective and sustainable crop production.</p> <p>BCPC has four objectives:</p> <p>To examine current and developing issues in the science and practice of crop production.</p> <p>To promote improved, environmentally-sensitive crop production practices to produce wholesome food.</p> <p>To foster and support crop production science and practice through congresses, symposia and publications, symposia and through presentation of its views to government and other organisations.</p> <p>To present independent information to the general public on the place of crop production in agriculture and horticulture, and to encourage and contribute to education and training.</p>
<b>IX. Other relevant interest</b>	05/2010 - now	-Name: Dow AgroSciences LLC	Rothamsted Research signed a research agreement with Dow AgroSciences (DAS) to conduct research using proprietary EXZACT Precision Technology which is owned by Sangamo / DAS. Rothamsted Research did not receive funding from DAS in relation to this agreement.
	04/2009 - now	-Name: GM Crops Journal	I am a member (unpaid) of the editorial board of the academic journal 'GM Crops' published by LANDES Bioscience.
	09/2007 - now	-Name: Plant Cell Reports Journal, Springer	Advisory/handling editor for academic manuscripts
	09/2004 - now	-Name: Plant Biotechnology Journal, Wiley	Journal Editorial Advisory Board (unpaid)
<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: 19/09/2012      Signature: **SIGNED**