

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: DUQUESNE, Sabine

Title: Dr

Profession: ecotoxicologist, risk assessor

Current EFSA involvements: Member-PPR Panel 2012-2015 (PPR), Member-WG Aquatic Ecotoxicology (PPR)

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	03/2011 - now	-Name: Agence Nationale de la Recherche, ANR, France	<p>I am a temporary External expert in ANR for 3 years (2011-2013) (National Research Agency, France) for the evaluation and selection of research applications to be granted for the section « Contaminants et Environnements : Santé, Adaptabilité, Comportements et Usages » within the programme "Environment and Biological Resources"</p> <p>The ANR is a research funding organisation. It was established by the French government in 2005 to fund research projects, based on competitive schemes giving researchers the best opportunities to realize their projects and paving the way for ground-breaking new knowledge. The role of the Agency is to bring more flexibility to the French research system, foster new dynamics and devise cutting edge-strategies for acquiring new knowledge. By identifying priority areas and fostering private-public collaborations, it also aims at enhancing the general level of competitiveness of both the French research system and the French economy.</p> <p>Project-based research funding is known to stimulate research organisations and strengthen their synergies. The ANR's approach to funding allows French research to reinforce its international position and better integrate the framework of European cooperation.</p> <p>ANR funds are available in all scientific fields, for both fundamental and industrial research and for public research organisations as well as private companies (through public/private partnerships). With a peer review process matching the highest international standards, ANR's general goal is to fund excellent research, while also facilitating innovation and interdisciplinary work and developing European and international collaborations.</p> <p>The ANR is constantly attentive to the scientific community. Indeed, consulting the scientific community each year on the future needs in both fundamental and applied research is one of the agency's priorities. The ANR's goal is to identify themes which can respond not only to societal, environmental and economic needs, but also to technological and scientific challenges, through a broad consultation process.</p> <p>In order to enrich its portfolio of thematic programmes with the most strategic considerations, the Agency therefore implements a continuous foresight and programme planning process in which it consults the widest possible range of national and international stakeholders.</p> <p>ANR's programmes are organised in 6 thematic priorities:</p> <ul style="list-style-type: none"> • Environment and Biological Resources • Engineering, Processes and Security • Health and Biology • Information and Communication Sciences and Technologies • Sustainable Energy • Social Sciences and Humanities <p>Since July 2010, ANR's programme planning and selection processes are ISO 9001 certified.</p>
	06/2010 - 10/2011	-Name: EFSA, European Food Safety Authority, Italy, Parma	Member - PRAPeR - Ecotoxicology Meetings (PRAPeR)

IV. Employment	11/2009 - now	-Name: UBA, Federal Environment Agency	<p>The Federal Environment Agency (UBA) is Germany's central federal authority on environmental matters with the mission statement 'for man and the environment'. Its key statutory mandates are: To provide scientific support to the Federal Government; The implementation of environmental laws (e.g. plant protection products); The information of the public about environmental protection.</p> <p>Division IV of UBA is concerned with chemical safety; it investigates and assesses environmental risks of substances and preparations. The Department 'Plant Protection Products' deals with all aspects of the environmental risk assessment of plant protection products and the EU Active Substances Program.</p> <p>UBA does not participate in any way to the development of pesticides in view of their authorisation.</p> <p>By law UBA is involved in the regulatory assessment (RA) of pesticides as well as in development and publishing RA guidance or methodologies used in a regulatory process. So, for applicants and the public UBA explains the criteria underlying the national risk assessment.</p> <p>UBA is no owner of software and/or computational models used in regulatory process for which the organisation has been granted rights. UBA is responsible for the environmental risk assessment in the area of plant protection products and gives proposals for the authorisation and for standard phrases for the protection of the environment to the competent regulatory authority for registration in Germany (BVL).</p> <p>Personally, I act as a risk assessor and I am not empowered to validate/take management action/decisions.</p> <p>Duties as scientific officer:</p> <ul style="list-style-type: none"> # Environmental risk assessment of active substances <ul style="list-style-type: none"> - preparation of DARs for the EU review programme as Rapporteur Member State; peer review and commenting on active substances in the European evaluation process - Environmental risk assessment in the national authorisation of plant protection products; indication of areas of concern requiring risk mitigation measures # Ecotoxicology of plant protection products <ul style="list-style-type: none"> - integration of new scientific developments in the evaluation of PPP ecotoxicity to non-target organisms - implementation of new environmental risk assessment schemes in authorization procedures - ecotoxicological assessment of active substances/plant protection products (e.g. study validation, higher tier test evaluation) <p>Furthermore, UBA is Associated Partner in the Marie Curie Initial Training Network, EU FP7 "CREAM Mechanistic Effect Models for Ecological Risk Assessment of Chemicals"; I am responsible for the UBA partnership.</p>
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	03/2003 - 09/2009	-Name: UFZ, Environmental Research Center, UmweltForschungZentrum.	<p>>Senior researcher in aquatic ecotoxicology. The Helmholtz Centre for Environmental Research - UFZ was established in 1991 and has about 1,000 employees in Leipzig, Halle/S. and Magdeburg. They study the complex interactions between humans and the environment in cultivated and damaged landscapes. The scientists develop concepts and processes to help secure the natural foundations of human life for future generations. In relation to PPP's research on the environmental effects of Xenobiotics is performed</p> <p>My tasks were to conduct and lead research projects on (i) the response of aquatic organisms to environmental changes mainly due to human impacts, and (ii) the biological control of mosquitoes, in relation with the use of natural landscape.</p> <p>Projects were mainly funded by public sponsors (Federal Environment Agency, German; German Research Foundation, EU, French ministry of environment) and were performed by diploma, BSc, MSc and PhD students in our institute on temporary contracts whom I supervised or cosupervised.</p> <p>Examples of research projects:</p> <ul style="list-style-type: none"> - Evaluation of environmental risks of mosquito control treatments. Participant. Funded by the National Research Programme in Ecotoxicology, Ministry of Environnement, France - Mosquito control- Risk assessment and recommendations for sustainable management- Leader and supervisor PhD fellowship DAAD (German Academic Exchange Service).
V. Ad hoc or occasional consultancy			NO INTEREST
VI. Research funding	01/2010 - now	-Name: European Union	Reviewer for grant applications in the EU- FP7 (call on environment , 2010),
VII. Intellectual property rights			NO INTEREST
VIII. Other membership or affiliation	01/2000 - now	-Name: SETAC	Active member of the SETAC since more than 10 years (session chairman, numerous platform and poster presentations)
IX. Other relevant interest (Close family member)	11/2012 - now	-Name: EFSA	My Partner- Matthias Liess- is member of a Scientific Panel of EFSA and its related working groups and is therefore subjected to the EFSA independence policy.
(Close family member)	01/2005 - now	-Name: International Journals, research granting bodies	<p>Reviewer of manuscripts for several international Journals (Aquatic toxicology, Environmental Toxicology and Chemistry, Ecotoxicology and Environmental Safety, Chemosphere, Science of Total Environment, Jopurnal of Vector Ecology etc)</p> <p>Reviewer of research application for several granting bodies: National Science Foundation, USA (2010), EU- FP7 (call on environment , 2010), region Rhone-Alpes, France (2012).</p>

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: 16/01/2013 Signature: SIGNED

