

## 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: LASKOWSKI, Ryszard

Title: Prof.

Profession: biologist/ecologist/ecotoxicologist

Current EFSA involvements: Member-PPR Panel 2015-2018 (PPR), Vice-Chair-WG NTA + In Soil Opinion (PPR)

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	01/2010 - 12/2014		Member of the Scientific Advisory Board  Remit of the Advisory Board: consultancy on protection goals for the National Park and research projects undertaken within the N.P. borders.  Nature of advices: opinions, advice.  My role: member with a right to vote.  Level of intensity: ca. 2 working days per year.  Financial compensation: No.

Detailed description of research activities:  1. All research conducted by my team is of purely scientific nature. However, as we are the "ecotoxicology team", our scientific activities cover research on various types of toxic chemicals, ranging from heavy metals (most of our work) through pesticides, detergents, PAHS, etc.  2. The chemicals used in our research are selected for solving particular scientific questions. So far, we used a rather limited set of pesticides (imidacloprid, dimethoate) and a few PAHs. I am not aware of any direct use of our results in registration ascientific piornals. Some of the articles are aimed specifically on improving ecological risk assessment and, possibly, registration of chemicals but none of the projects completed by my team was directly connected to such activities. Examples of the articles discussing current ERA weaknesses can be found in my publication list (see seps. (a) Van Gestel et al. (Eds) 2010. Mixture Toxicity: Linking Approaches from Ecological and Human Toxicology. CRC Press; (b) Kammenga & Laskowski (eds.) 2000. Demography in Ecotoxicology. John Wiley and Sons; (c) Laskowski at al. 2010. Interactions between toxic chemicals and natural environmental factors - A meta-analysis and case studies. Science of the Total Environment 408: 3763-3774; (d) Laskowski. 2001. Why short-term bioassays are not manalysis and case studies. Science of the Total Environment 408: 3763-3774; (d) Laskowski. 2001. Why short-term bioassays are not reflects of a pesticide (imidacloprid) and a metal (cadmium) on a pea aphid (Acyrthosiphon pisum Harris). Ecotoxicology, 10: 1771-181; (e) Laskowski. 1995. Some good reasons to ban the use of LOEC, LOEC and related concepts in ecotoxicology. Oikos, 73: 140-144.	IV. Employment	10/2008 - now	-Name: Institute of Environmental Sciences, Jagiellonian University	Legal remit: Research and teaching. The organization does NOT participate directly in pesticide authorization, however results of our research projects in the area of ecotoxicology may be used for such purposes. The organization is NOT involved in regulatory assessment of pesticides. The organization has NOT developed and published any RA guidance or methodologies used in regulatory process (unless some of our results have been used without our knowledge). The organization is NOT the owner of software, etc., used in regulatory process. The organization is has NOT official capacity of Risk Management. My position and tasks: Professor, Head of the Ecotoxicology and Stress Ecology Research Group; main duties: leading research projects funded by national and international granting bodies, supervising graduate and PhD students, teaching regular university courses (e.g., Ecology, Ecotoxicology and ERA, Tropical Ecology). Appointing researchers and technical staff; supervising laboratory of ecotoxicology; heading the Institute Committee for Researchers Career.
	V. Occasional consultancy			1. All research conducted by my team is of purely scientific nature. However, as we are the "ecotoxicology team", our scientific activities cover research on various types of toxic chemicals, ranging from heavy metals (most of our work) through pesticides, detergents, PAHs, etc. 2. The chemicals used in our research are selected for solving particular scientific questions. So far, we used a rather limited set of pesticides (imidacloprid, dimethoate) and a few PAHs. I am not aware of any direct use of our results in registration dossiers.  3. Increasing the scientific knowledge is the core of our activity, apart from teaching. Results are published in international scientific journals. Some of the articles are aimed specifically on improving ecological risk assessment and, possibly, registration of chemicals but none of the projects completed by my team was directly connected to such activities. Examples of the articles discussing current ERA weaknesses can be found in my publication list (see esp.: (a) Van Gestel et al. (Eds) 2010. Mixture Toxicity: Linking Approaches from Ecological and Human Toxicology. CRC Press; (b) Kammenga & Laskowski (eds.) 2000. Demography in Ecotoxicology. John Wiley and Sons; (c) Laskowski at al. 2010. Interactions between toxic chemicals and natural environmental factors - A meta-analysis and case studies. Science of the Total Environment 408: 3763-3774; (d) Laskowski. 2001. Why short-term bioassays are not meaningful - effects of a pesticide (imidacloprid) and a metal (cadmium) on a pea aphid (Acyrthosiphon pisum Harris). Ecotoxicology, 10: 177-183; (e) Laskowski. 1995. Some good reasons to ban the use of LOEC, LOEC and related concepts in ecotoxicology. Oikos, 73: 140-144.

VI. Research funding	04/2009 - 08/2014	-Name: European Commission	FP7 Research grant "CREAM - Mechanistic Effect Models for Ecological Risk Assessment of Chemicals" - Marie Curie Initial Training Network, Contract no. PITN-GA-2009-238148.  Research subject: effect of temporal variability and spatial heterogeneity on toxicity of chemicals (metals and PPPs) to animals (my team: invertebrates).  Project partners are some major PPP industries (BASF, Syngenta) and national regulatory bodies (France, UK, Sweden).  Responsibility: supervising PhD students, preparing scientific reports and articles and all other regular scientific activities (conferences, workshops, etc.)  The funding to the project goes through the Jagiellonian University which manages the project financially.  I am not personally paid by the EC for this activity apart from my regular university wage.
VII. Intellectual property rights			NO INTEREST
VIII. Other memberships or affiliations	01/1999 - now	-Name: Society of the Environmental Toxicology and Chemistry SETAC-Europe	Member since 1999. Member of Scientific Committees for SETAC-Europe conferences, on irregular basis.  President of SETAC Europe CE in 2008-2010, vice-president for 2011-2013.  Duties: organizing SETAC ECE meetings, recruiting new members, planning future activities.  Decision making: limited to places and dates of the meetings, declaring leading topics for the conferences.  The branch was governed by the Council of the SETAC Central & East Europe Branch. The branch does not exist any longer.
	01/1997 - now	-Name: Applied Soil Ecology	Editorial Advisory Board  Responsibilities: reviewing scientific manuscripts submitted for
	01/2008 - 01/2010	-Name: Polish Scientific Council	publication in the journal.  Member of the committee
	01/2008 - 01/2010	-ivaine: Polish Scientific Council	Responsibilities: control body for distribution of funds to research projects and Polish research institutions.
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: 20/04/2015 Signature: SIGNED