

**Member of the  
Committee for Risk Assessment (RAC)**

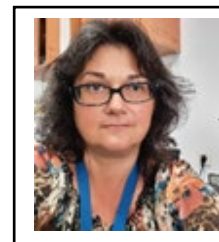
**1. General Information:**

**Name** (FAMILY NAME, First Name): KONDEVA-BURDINA Magdalena

Ms /  Mr

**Appointed by (MS/Forum):** Ministry of Environment and Water, Bulgaria

**Nationality:** Bulgarian



**2. Education: European Registered Toxicologist (ERT)**

**2011-2014**

**Medical University-Sofia**

Post-graduate specialization "Toxicology and toxicological analysis"

**2000-2007**

**Medical University-Sofia**

PhD Thesis in Toxicology – "In vitro investigation for hepatotoxicity and hepatoprotection of biologically active compounds from natural and synthetic origin"

**1994-1999**

**Medical University-Sofia, Faculty of Pharmacy**

Master of Pharmacy

**3. Relevant Employment**

<b>Present employment</b>	<b>Professor (2021-until now)</b> , associate professor (2015-2021), main assistant professor (2010-2014) now), senior assistant professor (2009-2010), assistant professor (2008-2009), pharmacist (April 2003-2007)
<b>Previous relevant employment</b>	1999-March 2003 <b>Academic Hospital for Gynaecology "Maichin dom"</b> Hospital and Clinical Pharmacy Pharmacist

**4. Relevant fields of in-depth expertise:**

<b>Area of expertise</b>	<b>Description</b>
In vitro cell toxicology	Toxicological evaluation and clarification the structure-toxicity relationship. Clarification of the mechanisms for hepato- and neuro-toxicity and hepato- and neuro-protection of biologically active compounds from plant and synthetic origin by using <i>in vitro/in vivo</i> models with different mechanism of toxicity.
Toxicokinetics, metabolism	Drug metabolism and toxicity. Role of cytochrome P450 in the process of bioactivation and detoxication.

**5. Membership of relevant professional bodies:**

- **Bulgarian Toxicology Society – Secretary/Treasurer; EUROTOX; IUTOX; Scientific Pharmacy Society.**

**6. Other Relevant Information:**

Tutor of 7 students, finishing their PhD Thesis in the field of Toxicology. Tutor of 68 students finished their education in Pharmacy with Master thesis in the field of drug toxicology.

**h-index (Scopus): 15**

**Some post-graduated courses**

**16-20.10.2023** – Lecturer in Training in Advanced Toxicology: Risk Assessment in Regulatory Toxicology. Contemporary Methodology. Sofia, Bulgaria.

**19-21 November 2012** – Lecturer in course: "Basic Toxicology", organized by Bulgarian Toxicology Society and Faculty of Public Health, Medical University-Sofia, Sofia, Bulgaria.

**8-12 November 2010** – EUROTOX Advanced Toxicology Course, Sofia, Bulgaria.