

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

1. General Information:

Name: WILDEMANN, Tanja

Ms / Mr

Appointed by: ECHA Management Board, nominated by Luxembourg

Nationality: German



2. Education:

Master in Human Nutrition, Justus-Liebig University, Giessen, Germany
Master of Public Health, University of Applied Sciences, Hamburg, Germany
PhD in cardiovascular toxicology, University of Saskatchewan, Saskatoon, SK, Canada
Diplomate of the American Board of Toxicology (DABT)
European Registered Toxicologist (ERT)

3. Relevant Employment

Present employment	<i>Luxembourg Institute of Science and Technology (LIST) Senior R&T Associate Since September 2023</i>
Previous relevant employment	<i>L'Oreal, Senior Safety Assessor August 2021 – August 2023</i>
Previous relevant employment	<i>Coty/Wella, Manager Toxicology January 2020 – July 2021</i>
Previous relevant employment	<i>Symrise, Manager Toxicology June 2017 – December 2019</i>
Previous relevant employment	<i>Scientific Consulting Company (SCC), Manager Toxicology January 2015 – May 2017</i>

4. Relevant fields of in-depth expertise:

Area of expertise	Description
Risk Assessment	Hazard and risk assessment of plant protection products, cosmetic ingredients, finished cosmetic products, fragrances, industrial chemicals (human health)
Regulatory toxicology	REACH, CLP, Cosmetic Regulation, Plant Protection Products regulations

5. Membership of relevant professional bodies:

- German Society of Toxicology
- Society of Toxicology

6. Other Relevant Information:

Wildemann, T., Siciliano, S., Weber, L. (2016) The mechanisms associated with the development of hypertension after exposure to lead, mercury species or their mixtures differs with the metal and the mixture ratio, *Toxicology* 339: 1-8

Wildemann, T., Weber, L., Siciliano, S. (2015) Combined exposure to lead, inorganic and methylmercury shows deviation from additivity for cardiovascular toxicity in rats, *Journal of Applied Toxicology* 35: 918-926

Wildemann, T., Mirhosseini, N., Siciliano, S., Weber, L. (2015) Cardiovascular responses to lead are biphasic, while methyl mercury, but not inorganic mercury, monotonically increases blood pressure in rats, *Toxicology* 328: 1-11