

Core member of a Biocidal Products Committee Working Group

Working Group (tick as appropriate):	
Efficacy	<input type="checkbox"/>
Analytical Methods and Physico-chemical Properties	<input type="checkbox"/>
Human Health	<input type="checkbox"/>
Environment	<input checked="" type="checkbox"/>



1. Name: *Kehrer, Anja*

• Ms. / Mr

2. Nominated by (MSCA): *Germany*

3. Nationality: *German*

4. Education: *Biologist*

5. Relevant Employment

Present:

- Research Associate, Federal Environment Agency

Relevant previous employment:

- 2005-2008: Research Associate, Dresden University of Technology

6. Relevant fields of in-depth expertise:

Area of expertise	Description
Environmental risk assessment	Effects assessment, PNEC-derivation
Biocides	Environmental risk assessment according to regulation 528/2012 and according to the Ballast Water Convention, Risk Mitigation measures, product authorisation (especially PT 14, Rodenticides)
Mixture assessment	Application of the concepts of Concentration addition and Independent action in the regulatory context (Biocides, regulation 528/2012)
PBT-Assessment	Assessment of the B- and the T-criterion
Endocrine disrupting chemicals	In general and for biocides in particular

7. Membership of relevant professional bodies:

- Society of Environmental Toxicology and Chemistry (SETAC)

8. Other Relevant Information:

