

## Core member of a Biocidal Products Committee Working Group

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



<b>1. Name:</b> ANKE, Julia Margaretha	<input checked="" type="checkbox"/> Ms. / <input type="checkbox"/> Mr
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<b>2. Nominated by (MSCA):</b> Germany	
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<b>3. Nationality:</b> German	
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<b>4. Education:</b> Geoecology (M.Sc.)	
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<b>5. Relevant Employment</b>	

*Present:*

- 2016 – today: Umweltbundesamt (German Environment Agency), Dessau-Roßlau, Germany: Environmental exposure assessment for several PTs, evaluation of biodegradation studies, conceptual work

*Relevant previous employment:*

- 2015: Eurofins MITOX FOPSE Sarl, Fources, France: Seasonal research assistant for ecotoxicological field studies
- 2013 - 2015: Technologiezentrum Wasser (Water Technology Centre), Karlsruhe, Germany: Research assistant – Scientific monitoring of a natural attenuation process of a site contaminated with tar oil

<b>6. Relevant fields of in-depth expertise:</b>
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Area of expertise	Description
Environmental exposure assessment	Responsible for the environmental exposure assessment of a.s and b.p. in PT 3, PT 5 (animal drinking water), PT 8, PT 13, PT 18 and PT 21
Scenario development	Responsible for development of new assessment scenarios (e.g. implementation of OECD 314 B studies in exposure assessment, Core Scenario development for ECHA, further AHEE topics)
Biodegradation	Responsible for the evaluation of biodegradation studies; support in guideline development (Lead DE, VET colleagues: Degradation in manure OECD TG 320)
Guideline development	In situ Task Group ENV – Responsible for drafting the new guidance

<b>7. Membership of relevant professional bodies:</b>
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<b>8. Other Relevant Information:</b>
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