

## 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> (FAMILY NAME, First Name )
<ul style="list-style-type: none"> <li>• SETZER, Sascha <span style="float: right;"><input type="checkbox"/> Ms. / <input checked="" type="checkbox"/> Mr</span></li> </ul>
<b>2. Nominated by</b> (MSCA):
<ul style="list-style-type: none"> <li>• Germany</li> </ul>
<b>3. Nationality:</b>
<ul style="list-style-type: none"> <li>• German</li> </ul>
<b>4. Education:</b>
<ul style="list-style-type: none"> <li>• PhD and Diploma in Environmental Sciences</li> </ul>
<b>5. Relevant Employment</b>

*Present:*

- Research Associate  
Section IV 1.2 Biocides  
German Environment Agency

*Relevant previous employment:*

- Research Associate  
Justus-Liebig-University  
Gießen
- Research assistant  
RLP Agrosience GmbH - Institute for Agroecology  
Mußbach

<b>6. Relevant fields of in-depth expertise:</b>
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Area of expertise	Description
Environmental fate	Fate and exposure assessment of chemicals in the environment
Analytical Chemistry	Good commands in High Performance Liquid Chromatography, (HPLC) Inductively coupled Mass spectrometry (ICP-MS) and 14C tracer technique.
Environmental science	Soil science (formation, chemical composition and reaction, degradation processes); Hydrology (formation of run-off, material transport, hydrochemical processes); Plant nutrition (heavy metal uptake)

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

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