

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

1. General Information:

Name: Stalter, Daniel

Ms / Mr

Appointed by: *Germany*

Nationality: German

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photo here!

2. Education:

2017- present Certified Toxicologist Training Program of the German Society for Experimental and Clinical Pharmacology and Toxicology (DGPT)

2007 - 2011 Doctoral Dissertation: Dr. phil. nat. (PhD): Ecotoxicological assessment of advanced wastewater treatment technologies; Department of Aquatic Ecotoxicology, Goethe-University Frankfurt, Germany

2001 - 2006 University Studies in Biology/Ecotoxicology, Diploma (equivalent to Masters): Impact of mobile organic xenobiotics on benthic macroinvertebrate community patterns in small streams of the Hessian Ried; Goethe-University Frankfurt, Germany

3. Relevant Employment

Present employment	since 2016: Senior Scientific Officer at the German Federal Institute for Risk Assessment (BfR), Department Chemical and Product Safety, Unit Safety of Chemicals (Risk and Hazard Assessment of Industrial Chemicals)
Previous relevant employment	2015 to 2016: Postdoctoral researcher at Eawag, the Swiss Federal Institute of Aquatic Science and Technology 2012 to 2015: Postdoctoral researcher at Queensland Alliance for Environmental Health Sciences (QAEHS), University of Queensland, Brisbane, Australia; project: Bioanalytical evaluation, identification, and characterization of disinfection by-products formed during drinking water treatment

4. Relevant fields of in-depth expertise:

Area of expertise	Description
Human Toxicology	Hazard assessment and classification (all human health hazard classes)
Risk Assessment	Risk assessment of industrial chemicals under REACH
Regulatory Toxicology	REACH – Substance evaluation, restrictions, risk management option analyses CLP – Classification and labelling of chemicals RAC – Adviser to Member Dr. Agnes Schulte 2019 - 2023

5. Membership of relevant professional bodies:

- German Society for Experimental and Clinical Pharmacology and Toxicology (DGPT)

6. Other Relevant Information: