



Curriculum Vitae

Personal information **Astrid Wiemann**

Work experience

1. Employer: German environment agency
 - Start date: 012010
 - End date:
 - Position: Senior Scientific Assessor
 - Activities: 1. Environmental Risk Assessment of Human and Veterinary Medicinal Products, Biodegradation and Bioaccumulation of substances in the environment, PBT and non-extractable residues
 - Country: Germany
2. Employer: German environment agency
 - Start date: 052007
 - End date: 122009
 - Position: Senior Scientific Assessor
 - Activities: 1. Environmental Risk Assessment of biocides. 2. Further development of assessment criteria for biodegradation and bioaccumulation, PBT
 - Country: Germany
3. Employer: German environment agency
 - Start date: 012001
 - End date: 042007
 - Position: Senior Scientific Assessor
 - Activities: 1. Environmental Risk Assessment of pharmaceuticals and biocides, part biodegradation, bioaccumulation and microbial inhibition, PBT
 - Country: Germany
4. Employer: German environment agency
 - Start date: 041992
 - End date: 122000
 - Position: Employee
 - Activities: 1. groundwater protection and water supply; 2. marine protection; 3. Substance balance in water bodies; 4. Energy data; research project officer, scientific work
 - Country: Germany
5. Employer: Senate Department for Urban Development and Environmental Protection, Berlin
 - Start date: 121990
 - End date: 031992
 - Position: Employee
 - Activities: Water protection areas, groundwater protection and water supply
 - Country: Germany

Education and training

1. Subject: Technical University Berlin
 - Start date: 1989
 - End date: 2000
 - Qualification: Graduate engineer for environmental technology
 - Organisation: Institut for Technical Environmental Protection, main subjects: Water quality engineering, environmental chemistry
 - Country: Germany
2. Subject: University of Applied Sciences, Braunschweig-Wolfenbüttel
 - Start date: 1983
 - End date: 1987
 - Qualification: engineer for Supply and Health Technology
 - Specialising in environmental and hygiene technology
 - Organisation: Institut for Environmental and Hygiene Engineering
 - Country: Germany

Additional information

Publications

1. Virtual Workshop: Proposal to standardise the analysis and persistence assessment of non-extractable residues (NER) 17 – 18 February 2021 [Nicht-extrahierbare Rückstände \(NER\) | Umweltbundesamt](#)
2. Proposal for a harmonised PBT identification across different regulatory Frameworks; Caren Rauert*, Anton Friesen, Georgia Hermann, Ulrich Jöhncke, Anja Kehrer, Michael Neumann, Ines Prutz, Jens Schönfeld, Astrid Wiemann, Karen Willhaus, Janina Wöltjen and Sabine Duquesne Rauert et al. Environmental Sciences Europe 2014, 26:9 <http://www.enveurope.com/content/26>
3. Prutz, I., Schönfeld, J., and Wiemann, A. (2013). Gefährliche Stoffeigenschaften: PBT-Bewertung von Arzneimitteln. Mitt Umweltchem Ökotox 2/2013: 34_37
- 4.

Projects

Memberships

Other Relevant Information