

Curriculum Vitae

Personal information **Margit Salzmann**

Work experience

1. Employer: Staatliches Gewerbeaufsichtsamt Hildesheim
 - Start date: 112009
 - End date:
 - Position: Toxicologist (regulatory) / GLP inspector
 - Activities: _ Statements on toxicological and chemical law issues _ Toxicological and ecotoxicological assessment of chemical substances _ Classification and labeling of hazardous substances _ Chemical law / REACH / CLP _ GLP inspections as a GLP inspector
 - Country: Germany
2. Employer: Fraunhofer_Institute for Toxikology and Experimental Medicine, Hanover
 - Start date: 102007
 - End date: 102009
 - Position: Toxicologist (regulatory)
 - Activities: _ Dossier preparation for biocide, pesticide and industrial chemicals approval _ Responsible for toxicology and efficacy _ Toxicological and ecotoxicological assessment of chemical substances _ Monitoring studies _ REACH / IUCLID 5
 - Country: Germany
3. Employer: DHD_Consulting, Regulatory Affairs of Agricultural Chemicals, Hildesheim
 - Start date: 092002
 - End date: 122006
 - Position: Toxicologist / Registration manager
 - Activities: _ Dossiers for pesticide and biocide approval _ Toxicological and ecotoxicological assessment of chemical substances _ Monitoring studies _ Consulting / scientific advice / information broker
 - Country: Germany
4. Employer: University of Cologne, Cologne _ Institute of Biochemistry
 - Start date: 032000
 - End date: 082002
 - Position: Scientific officer
 - Activities: _ Literature evaluation for the enzyme database BRENDA
 - Country: Germany
5. Employer: Schaper and Bruemmer GmbH Co. KG, Salzgitter
 - Start date: 011992
 - End date: 081998
 - Position: Head of Information and Documentation (IuD) and the library
 - Activities: _ Monographs (focus on pharmacology and toxicology) _ Development and maintenance of the in_house database _ Information broker / library manager
 - Country: Germany
6. Employer: Helmholtz_Zentrum fuer Infektionsforschung GmbH, Braunschweig
 - Start date: 011987
 - End date: 121991
 - Position: Scientific officer
 - Activities: _ Scientific development and support of the Enzyme Database BRENDA _ Creation of monographs (focus on pharmacology and toxicology) _ Development and maintenance of the in_house database _ Information broker / library manager
 - Country: Germany
7. Employer: Max Planck Institut (MPI) fuer Experimentelle Medizin, Goettingen
 - Start date: 011985
 - End date: 121985
 - Position: Research assistant (full_time)
 - Activities: _ Sequencing of bacterial and fungal DNA as well as plasmid DNA _ Cloning with plasmids
 - Country: Germany

Education and training

1. Subject: University of Leipzig
 - Start date: 112009
 - End date: 032012
 - Qualification: Fachbiologin fuer Toxikologie / Fachtoxikologin; (Toxicologist; specialist biologist for toxicology)
 - Organisation: Toxicology
 - Country: Germany
2. Subject: Georg-August University, Goettingen
 - Start date: 101980
 - End date: 101986
 - Qualification: Diploma in Biology
 - Organisation: Diploma examinations in microbiology, biochemistry, organic chemistry, chemistry
 - Country: Germany
3. Subject: Several Universities
 - Start date: 012008

- End date:
- Qualification: Fachtoxikologe DGPT
- Organisation:
- Country: Germany

Additional information

Publications

- o J. Bacteriol. 169 (1987) o J. Bacteriol. 170 (1988)
- o Enzyme Handbook, mehrbändige Loseblattsammlung, Springer_Verlag

Projects

Memberships

- _ Deutsche Gesellschaft fuer Experimentelle und Klinische Pharmakologie und Toxikologie e.V. (DGPT)
- _ LAI UA LWV: Fachgespräch Wirkungsfragen (Head since 2014) _ LABO UA ALA Altlasten: Gesprächskreis Schadstoffbewertung
- _ AGS UA I AK Risikokonzept (TRGS 910) und ad hoc AK Summationskonzept
- _ AGS UA III
- _ AGS UA III AK Grenzwerte und Einstufungen fuer reproduktionstoxische Stoffe
- _ AGS UA III AK Grenzwerte und Einstufungen für CM_Stoffe
- _ AGS UA III AK ERB_Leitfaden
- _ AGS UA II AK TRGS 430 „Isocyanate – Gefährdungsbeurteilung und Schutzmaßnahmen“
- _ VDI/KRdL: Mitglied AG Bioaerosole und biologische Agenzien
- _ Wirkung von mikrobiellen Luftverunreinigungen auf den Menschen VDI 4250
- _ VDI/KRdL: Mitglied AG Eingangsparameter zur Ausbreitungsmodellierung von Bioaerosolen nach VDI 4251 Blatt 3

Other Relevant Information