



Curriculum Vitae

Personal information **Olivia Dzwonkowski**

Work experience

1. Employer: Danish Medicines Agency
 - Start date: 012024
 - End date:
 - Position: Environmental risk assessor (Non-clinical)
2. Employer: Danish Medicines Agency
 - Start date: 102022
 - End date: 122023
 - Position: PK Assessor (Clinical)
3. Employer: AWA Denmark
 - Start date: 092021
 - End date: 062022
 - Position: Patent Associate
 - Activities: Drafting patent applications, responses to authorities and clients
 - Country: Denmark
4. Employer: Pluspunkt Apotheke
 - Start date: 112013
 - End date: 022014
 - Position: Pharmacist
 - Activities: Supply of medicines and medicinal products to patients and care facilities Ensuring and improving drug safety and therapy compliance
 - Country: Germany
5. Employer: Linden_Apotheke
 - Start date: 032013
 - End date: 092013
 - Position: Pharmacist
 - Activities: Supply of medicines and medicinal products to patients and care facilities Ensuring and improving drug safety and therapy compliance
 - Country: Germany
6. Employer: Klinikum Oberlausitzer Bergland
 - Start date: 102010
 - End date: 012011
 - Position: Hospital Pharmacist
 - Activities: Operating the analytical laboratory Operating and managing the in_house production of cytostatic medicines
 - Country: Germany
7. Employer: AWD.pharma
 - Start date: 032010
 - End date: 092010
 - Position: Coordinator Change Control
 - Activities: Evaluating changes in materials and production, supply chain, QC and QA Initiating corresponding regulatory activities
 - Country: Germany
8. Employer: Demiani Apotheke
 - Start date: 092009
 - End date: 022010
 - Position: Pharmacist
 - Activities: Supply of medicines and medicinal products to patients and care facilities Ensuring and improving drug safety and therapy compliance
 - Country: Germany

Education and training

1. Subject: PhD in Pharmaceutical Sciences
 - Start date: 032014
 - End date: 042020
 - Research: Investigating drug metabolism, brain permeation and transport in the desert locust in vitro and in vivo - bioanalysis using high-resolution mass spectrometry
 - Institution: University of Copenhagen (Denmark)
2. Subject: M.sc. in Biotechnology and Applied Ecology
 - Start date: 032011
 - End date: 022013
 - Research: Hydroxylation of palmitic acid by *Coprinus cinereus* peroxygenase
 - Institution: Technische Universität Dresden/Novozymes A/S (Germany/Denmark)
3. Subject: Pharmacist with License to Practice Pharmacy
 - Start date: 102003
 - End date: 092009
 - Institution: Leipzig University (Germany)

Additional information

Publications

Projects

Memberships

since 2024 - Society of Environmental Toxicology and Chemistry (SETAC)

Other Relevant Information