

Curriculum Vitae

Personal information **Reshma Autar**

Work experience

1. Employer: Utrecht University, Dept. of Medicinal Chemistry
 - Start date: 122004
 - End date: 032005
 - Position: Post_doc
 - Activities: Synthesis of multivalent carbohydrates
 - Country: Netherlands
2. Employer: MercaChem B.V. (currently Symeres)
 - Start date: 052005
 - End date: 092014
 - Position: Senior Scientist
 - Activities: _ Synthesis and analysis of a wide variety of compounds _ Project management and external communication with clients _ Coordination of screening of synthesized compounds & processing results _ Literature research _ Quotation for costs and feasibility
 - Country: Netherlands
3. Employer: Synthon B.V.
 - Start date: 102014
 - End date: 072017
 - Position: Drug Master File Manager
 - Activities: Responsible for all matters regarding the ASMFs of various products.
 - Country: Netherlands
4. Employer: Medicines Evaluation Board
 - Start date: 082017
 - End date: 082019
 - Position: Chemical Expert
 - Activities: Responsible for entry of finished product ingredients in the Product Information Database
 - Country: Netherlands
5. Employer: Medicines Evaluation Board
 - Start date: 092019
 - End date:
 - Position: Quality Assessor
 - Activities: Assessment of the quality part of the dossier for new submissions and variations of various procedures.
 - Country: Netherlands

Education and training

1. Subject: Leiden University
 - Start date: 091994
 - End date: 072000
 - Qualification: M. Sc. Bio_pharmaceutical Sciences
 - Organisation: Amongst others: organic chemistry, analytical chemistry, pharmacology, pharmacology, pharmaceutical technology, pharmacognosy, toxicology, physiology, biopharmacy. _ Internship at Dept. of Biopharmacy _ External internship at Oxford University _ Cellular Immunology Unit _ William Dunn School of pathology _ United Kingdom
 - Country: Netherlands
2. Subject: Utrecht University, Dept. of Medicinal Chemistry, Faculty of Pharmacy
 - Start date: 022000
 - End date: 112004
 - Qualification: PhD.
 - Organisation: Title PhD_thesis: Synthesis of glycodendrimers and glycopolymers and their evaluation as multivalent inhibitors of bacterial adhesion
 - Country: Netherlands

Additional information

Publications

Projects

Memberships

Other Relevant Information