

Curriculum Vitae

Personal information **Olga Rogelsperger**

Work experience

1. Employer: AGES _ Austrian Medicines and Medical Devices Agency
 - Start date: 052024
 - End date:
 - Position: expert in training in the area of national stockpiling and medicine shortages
 - Activities: evaluation of medicine shortages according to the national legislation, participation in the public relations work of the Federal Office for Safety in Health Care
2. Employer: AGES _ Austrian Medicines and Medical Devices Agency
 - Start date: 112018
 - End date:
 - Position: Senior Expert
 - Activities: publications and lectures for relevant stakeholders (patients, MAHs, HCPs) Signal management activities (+ SOP, training of colleagues), Assessment and communication of safety signals to PRAC and EU network, Supervisor for diploma thesis
3. Employer: AGES _ Austrian Medicines and Medical Devices Agency
 - Start date: 092010
 - End date: 042024
 - Position: Drug safety assessor
 - Activities: Drug Safety Assessor: single case assessment and signal management
 - Country: Austria
4. Employer: Pharmacist
 - Start date: 052004
 - End date: 072010
 - Position: Pharmacy
 - Activities: Community pharmacist incl. composition of medicines for individual use
 - Country: Austria

Education and training

1. Subject: Pharmacy
 - Start date: 052003
 - End date: 042004
 - Qualification: Trainee to become a registered pharmacist
 - Organisation: "Aspirantenjahr"; state exam in May 2004
 - Country: Austria
2. Subject: Medical University of Vienna
 - Start date: 062004
 - End date: 092009
 - Qualification: PhD in natural sciences
 - Organisation: Department of Pathophysiology, Thesis "Expression of Cell Cycle Regulators and the Melatonin Receptor 1 in Human Breast Cancer: Relevance for Therapy"
 - Country: Austria
3. Subject: University of Vienna
 - Start date: 091996
 - End date: 032003
 - Qualification: Master studies in pharmacy
 - Organisation: Thesis at the "Dipartimento di Chimica e Tecnologia del farmaco, University of Perugia. Title "Evaluation of the Hydrophilic/Hydrophobic Balance of Bile Acids by Different Reversed Chromatographic Stationary Phases"
 - Countries: Austria and Italy

Additional information

Publications

"Assessment of immunoglobulin concentrates on thrombogenic activity by thrombin generation assay, prekallikrein activator assay, and size-exclusion chromatography", Seifner A, Beck G, Bayer P, Eichmeir S, Lackner F, Rögelsperger O, Weber K, Wollein G, Transfusion. 2014 Feb;54(2):376-83. "Decreased expression of the melatonin receptor 1 in human colorectal adenocarcinomas", Nemeth C, Humpeler S, Kallay E, Mesteri I, Svoboda M, Rögelsperger O, Klammer N, Thalhammer T, Ekmekcioglu C., J Biol Regul Homeost Agents. 2011 Oct-Dec;25(4):531-42. "Expression of melatonin-metabolizing enzymes and cyclin D1 in human breast cancer", Rögelsperger O, Wlcek K, Ekmekcioglu C, Svoboda M, Königsberg R, Klimpfinger M, Jäger W und Thalhammer T, J Recept Signal Transduct Res. 2011 Apr;31(2):180-7. „Coexpression of the Melatonin Receptor 1 and Nestin in Human Breast Cancer Specimens", Rögelsperger O, Ekmekcioglu C, Jäger W, Klimpfinger M, Königsberg R, Krenbek D, Sellner F und Thalhammer T. Journal of Pineal Research 2009, 46(4):422-432. „Cell Cycle Dysregulation influences Survival in High Risk Breast Cancer Patients", Königsberg R, Rögelsperger O, Jäger W, Thalhammer T, Klimpfinger M, DeSantis M, Hudes M und Dittrich C. Cancer Investigation 2008, 26(7):734-40.

Projects

Memberships

Other Relevant Information

Languages: German (mother tongue), English (C1), Italian (C1), French (B1/B2)