



Curriculum Vitae

Personal information **Anita Kovacsne dr Losonczi**

Work experience

1. Employer: NNGYK (Hungarian National Center for Public Health and Pharmacy)
 - Start date: 06.2011
 - End date: present
 - Position: Quality Assessor
 - Activities: Assessment of the quality parts of the marketing authorization and variation applications (MAAs and MAVs) in national procedures, as well as in European international procedures (MRPs, DCPs and centralised procedures).
 - Country: Hungary
2. Employer: A2/K2 Limited Partnership
 - Start date: 10.2007
 - End date: 04.2011
 - Position: Excerptor
 - Activities: Excerpting scientific articles in the field of organic chemistry and pharmacology for Beilstein Database.
 - Country: Hungary
3. Employer: Maya Co.
 - Start date: 09.2003
 - End date: 10.2007
 - Position: Technologist and Development engineer
 - Activities: Supervision of the existing technologies and develop new technologies.
 - Country: Hungary

Education and training

1. Organisation: Budapest University of Technology and Economics, Faculty of Chemical engineering, Department of Polymer technology
 - Start date: 09.2000
 - End date: 08.2003
 - Qualification: PhD
 - Subject: Environmental friendly enzymatic technologies
 - Country: Hungary
2. Organisation: Budapest University of Technology and Economics, Faculty of Chemical engineering,
 - Start date: 09.1995
 - End date: 06.2000
 - Qualification: MSc. Chemical engineer
 - Subject: Organic Chemistry, Physical Chemistry, Chemical Technology, Polymer technology
 - Country: Hungary

Additional information

Publications

1. Csiszár, E., Losonczi, A., Szakács, G., Rusznák, I., Bezúr, L., Reicher, J.: Enzymes and Chelating Agent in Cotton Pretreatment, *Journal of Biotechnology*, 89, 271_279 (2001)
2. Losonczi, A., Csiszár, E., Szakács, G., Kaarela, O.: Bleachability and Dyeing Properties of Biopretreated and Conventionally Scoured Cotton Fabrics, *Textile Research Journal*, 74(6), 501_508 (2004)
3. Csiszár, E., Losonczi, A., Szakács, G., Bezúr, L., Kustos, K.: Influence of EDTA Complexing Agent on Biopreparation of Linen Fabric, *Biocatalysis & Biotransformation*, 22(5/6), 369_374 (2004)
4. Losonczi, A., Csiszár, E., Szakács, G., Bezúr, L.: Role of EDTA Chelating Agent in Bioscouring of Cotton, *Textile Research Journal*, 75(5), 411_417 (2005)

Projects

Memberships

Other Relevant Information