



Curriculum Vitae

Personal information **Eszter Volgyesine Horvath**

Work experience

1. Employer: National Center For Public Health And Pharmacy (formerly National Institute of Pharmacy and Nutrition)
 - Start date: 06.2011
 - End date:
 - Position: Quality assessor
 - Activities: Quality assessment of Marketing Authorization submissions and of their variation procedures
 - Country: Hungary
2. Employer: Chinoin Pharmaceutical and Chemical Works Co. Ltd. (member of Sanofi group)
 - Start date: 07.1999
 - End date: 04.2011
 - Position: Head of HPLC laboratory at the Pharma Branch, then Head of Chemical Quality Control at the Chemistry Branch
 - Activities: Release and stability testing of active substances and drug products. Quality release of intermediates and active substances, compilation of quality specifications, quality evaluation of process validations, coordination of analytical transfers, compilation of quality documentation for Regulatory purposes
 - Country: Hungary
3. Employer: Chinoin Pharmaceutical and Chemical Works Co. Ltd. (member of Sanofi group)
 - Start date: 09.1991
 - End date: 07.1997
 - Position: HPLC analyst, then Head of chromatography and spectrophotometry laboratory
 - Activities: Release and stability testing of raw materials, intermediates, active substances and drug products
 - Country: Hungary

Education and training

1. Subject: several branches of analytical chemistry
 - Start date: 1997
 - End date: 1998
 - Qualification: D.E.A. (Diplôme d'Etudes Approfondies)
 - Organisation: Université Pierre et Marie Curie (Paris VI)
 - Country: France
2. Subject: translator and interpreter in French-Hungarian languages
 - Start date: 1994
 - End date: 1997
 - Qualification: Translator and interpreter
 - Organisation: Technical University of Budapest, Faculty of Natural and Social Sciences
 - Country: Hungary
3. Subject: chromatographic techniques - theory and applications
 - Start date: 1993
 - End date: 1995
 - Qualification: Engineer specialised in chromatography
 - Organisation: Technical University of Budapest, Faculty of Chemical Engineering
 - Country: Hungary
4. Subject: specialisation in biological engineering (genetics, microbiology, biochemistry, cell biology, ecology)
 - Start date: 1989
 - End date: 1991
 - Qualification: Biological engineer M.Sc.
 - Organisation: Technical University of Budapest, Faculty of Chemical Engineering
 - Country: Hungary
5. Subject: general education as chemical engineer (organic and inorganic chemistry, mathematics, physical chemistry, industrial processes and equipment)
 - Start date: 1986
 - End date: 1989
 - Qualification: Biological and organic chemical engineer B.Sc.
 - Organisation: Technical University of Budapest, Faculty of Chemical Engineering
 - Country: Hungary

Additional information

Publications

„Electrophoretic methods for process monitoring and the quality assessment of recombinant glycoproteins” in ELECTROPHORESIS, Volume 19, Issue 15, November 1998, Pages: 2572–2594, Myriam Taverna, Nguyet Thuy Tran, Tony Merry, Eszter Horvath and Danielle Ferrier

Projects

Memberships

Other Relevant Information