

Curriculum Vitae

Personal information **Hester Peltenburg**

Work experience

1. Employer: CBG_MEB
 - Start date: 042016
 - End date:
 - Position: Regulatory Project Leader
 - Activities:
 - Country: Netherlands
2. Employer: Utrecht University
 - Start date: 012012
 - End date: 012016
 - Position: PhD student
 - Activities:
 - Country: Netherlands

Education and training

1. Subject: Utrecht University
 - Start date: 012012
 - End date: 102015
 - Qualification: Postgraduate Education in Toxicology
 - Organisation:
 - Country: Netherlands
2. Subject: Utrecht University
 - Start date: 092008
 - End date: 122011
 - Qualification: M.Sc. Pharmacy
 - Organisation:
 - Country: Netherlands
3. Subject: Utrecht University
 - Start date: 092005
 - End date: 092008
 - Qualification: B.Sc. Pharmacy
 - Organisation:
 - Country: Netherlands

Additional information

Publications

Peltenburg H*, Graumans MHF*, Droge STJ, Hermens JLM, Bosman IJ; Direct tissue sampling of diazepam and amitriptyline using mixed_mode SPME fibers: A feasibility study; Forensic Chemistry (2016): 1; 51_57. *Authors contributed equally.

Peltenburg H, Timmer N, Bosman IJ, Hermens JLM, Droge STJ; Sorption of structurally different ionized pharmaceutical and illicit drugs to a mixed_mode coated micro sampler; Journal of Chromatography A (2016): 1447; 1_8.

Peltenburg H, Bosman IJ, Hermens JLM; Sensitive determination of plasma protein binding of cationic drugs using mixed_mode solid_phase microextraction; Journal of Pharmaceutical and Biomedical Analysis (2015): 115; 534_542.

Peltenburg H, Droge STJ, Hermens JLM, Bosman IJ; Sorption of amitriptyline and amphetamine to mixed_mode solid_phase microextraction in different test conditions; Journal of Chromatography A (2015): 1390; 28_38.

Peltenburg H, Groothuis FA, Droge STJ, Bosman IJ, Hermens JLM; Elucidating the sorption mechanism of "mixed_mode" SPME using the basic drug amphetamine as a model compound; Analytica Chimica Acta (2013): 782; 21_27.

Peltenburg H, van Zwieten R; [Number of patients in The Netherlands grows: Pharmacists support sickle cell crisis]; Pharmaceutisch Weekblad (2009): 144 (28_29); 22_25. Article in Dutch.

Projects

Memberships

Other Relevant Information