

Recently published doctoral theses

Title	Detection of Polybrominated Diphenyl Ethers and Polychlorinated Biphenyls in Fatty Tissues by Gas Chromatography combined with Tandem Mass Spectrometry
Author	Caroline Naert
Key words	Analytical chemistry
Supervisors	Carlos Van Peteghem
Institution	Ghent University of Pharmaceutical Sciences, Laboratory of Food Analysis, Harelbekestraat 72, 9000 Gent
Language	English
Price	0
Address for ordering	
Fax/e-mail	Caroline.naert@ugent.be
Title	<i>In vitro</i> and <i>in vivo</i> evaluation of nasal drug administration in motion sickness
Author	Cansel Kose Ozkan
Key words	Nasal absorption, mucoadhesion
Supervisor	Yalcin Ozkan
Institution	Gülhane Military Medical Academy, Department of Pharmaceutical Technology, 06018 Etilik-Ankara, Turkey
Language	Turkish
Price	Free of charge
Address for ordering	See above
Fax/e-mail	+yozkan@gata.edu.tr
Title	Modulation of Photodynamic Vascular Effects of Porphyrin-loaded Biodegradable Nanoparticles. Formulation Parameters and Administration Issues Evaluated in the Chick Embryo Chorioallantoic Membrane (CAM)
Author	Angelica Maria Vargas Prada
Key words	Animal study, controlled drug delivery, <i>in vivo</i> assay, microscopy, nanoparticles, spectroscopy
Supervisors	Prof. Robert Gurny and Dr. Florence Delie
Institution	Dept. of Pharmaceutics and Biopharmaceutics, School of Pharmaceutical Sciences, University of Geneva, University of Lausanne, 30 Quai Ernest-Ansermet, CH-1211 Geneva 4, Switzerland
Language	English
Price	Free of charge
Address for ordering	
Fax/e-mail	Catherine.siegfried@pharm.unige.ch

Title	An improved <i>in vitro</i> model of human M cells as a useful tool to study nanoparticle transport across the intestinal epithelium
Author	Anne des Rieux
Key words	Biodegradable polymers, oral drug delivery, cell culture, nanoparticles, biological barriers, peptides
Supervisor	Veronique Preat & Yves-Jacques Schneider
Institution	Universite catholique de Louvain, Brussels, Belgium Faculty of Medecine, Pharmacy School, Unité de Pharmacie galénique, industrielle et officinale
Language	English
Price	Free of charge
Address for ordering	
Fax/e-mail	a-rieux@northwestern.edu
Title	Studies of Protein Aggregation Phenomena in Relation to the Development of Stable Formulations
Author	Barthélemy Demeule
Key words	Biopharmaceutics, liquid formulation, microscopy, proteins, spectroscopy, stability
Supervisors	Prof. Robert Gurny and Prof. Tudor Arvinte
Institution	Dept. of Pharmaceutics and Biopharmaceutics, School of Pharmaceutical Sciences, University of Geneva, University of Lausanne, 30 Quai Ernest-Ansermet, CH-1211 Geneva 4, Switzerland
Language	English
Price	Free of Charge
Address for ordering	
Fax/e-mail	Catherine.siegfried@pharm.unige.ch