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Author	Roberto Nicolette	Price	0
Key words	Encapsulations, lipids, microparticles, immunoassay	Address for ordering	Catherine.siegfried@unige.ch
Supervisors		Title	Design and evaluation of novel PET and SPECT tracers for imaging the monoamine system and the P-gp transporter
Institution	University of Sao Paulo Av do Cafe Ribeirao Preto, Sao Paulo 14040-902 Brazil	Author	Sylvie De Bruyne
Language	Portuguese	Key words	In vivo assay, labelling, synthesis, multidrug resistance, receptor, blood brain barrier
Price	0	Supervisor	Filip De Vos
Address for ordering	nicolette@fcfrp.usp.br	Institution	Ghent University Laboratory of Radiopharmacy Harelbekestraat 72 9000 Gent Belgium
Title	Studies about the effects of the in vivo administration of Leukotriene B4 or Prostaglandin E2-loaded biodegradable microspheres on model of murine histoplasmosis	Language	English
Author	Roberto Nicolette	Price	0
		Address for ordering	Molenstraat 29 9880 Aalter
		Fax/e-mail	sylviedebruyn@hotmail.com
Title	Non-Viral Delivery of Nucleic Acids and Image-Guided Assessment of in vivo Performance of Multifunctional Nanomedicines	Title	Novel Approach for Intra-Articular Drug Delivery: Magnetically Retainable Biodegradable Microparticles
Author	Olivia M. Merkel	Author	Nicoleta Paul Butoescu
Key words	Gene therapy, oligonucleotides, pharmacokinetics, polymers, targeted delivery, stability	Key words	Injectables, microparticles, drug delivery, magnetic, intra-articular, arthritis
Supervisor	Thomas Kissel	Supervisor	Eric Doelker, Olivier Jordan
Institution	Philipps-Universität Marburg Department Pharmaceutics and Biopharmacy Ketzertbach 63 35037 Marburg Germany	Institution	University of Geneva, School of Pharmaceutical Sciences, Quai Ernest-Ansermet 30, 1211 Geneva 4, Switzerland
Language	English	Language	English
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Fax/e-mail	Olivia.merkel@staff.uni-marburg.de	Fax/e-mail	
Title	Polymeric immunonanoparticles for active tumor targeting:	Title	Investigations on plant products for contraceptive activities
	Preparation, characterization and <i>in vivo</i> evaluation	Author	Sharanabasappa A. Patil
Author	Adriana Cirstoiu Hapca	Key words	Animal study, in vivo assay, natural products, pharmacology, phytochemistry
Key words	Immune-nanoparticles, active targeting, paclitaxel, Herceptin®, ovarian cancer, bioluminescence imaging	Supervisors	Prof. Saraswati B. Patil
Supervisors	Prof. Robert Gurny, Dr. Florence Delie	Institution	Reproductive Endocrinology Lab. Department of Zoology Gulbarga University, Gulbarga - 585 106 Karnataka India
Institution	University of Geneva, Department of Pharmaceutics and Biopharmaceutics, 30 Quai E-Ansermet, CH-1211 Geneva 4, Switzerland	Language	English
		Price	0
		Address for ordering	Dr. Sharanabasappa A. Patil Research Associate Reproductive Endocrinology Lab. Department of Zoology Gulbarga University, Gulbarga - 585 106 Karnataka India
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