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European Journal of

Pharmaceutics and

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## Recently published doctoral theses

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Title	Characterization of the effect of ultrasound on mass transport phenomena in polymeric	Title	Determination of de novo cholesterol synthesis in vivo using its precursors
	matrices for controlled release	Author	Sárka Crhová
Author	Chaim Aschkenasy	Key words	Cholesterol precursors, cholesterol synthesis,
Key words	Transdermal drug delivery, stimuli-sensitive	,	phytosterols, squalene, breath analysis
riej words	polymers, drug release mechanism, penetration	Supervisor	Jiri Gasparic
	enhancement	Institution	Charles University, Faculty of Pharmacy, Hradec
Supervisor	Joseph Kost	Histitution	Králové, Czech Republic
Institution	Ben-Gurion University of the Negev, Beer-	Longuage	*
mstitution	Sheva, Israel	Language	Czech
Languaga	Hebrew	Price	Free of charge
Language Price	Unknown	Address for ordering	Charles University, Faculty of Pharmacy,
	Ulkilowii		Heyrovského 1203, CZ-50005 Hradec Králové,
Address for ordering	-	<b>T</b> ( "	Czech Republic
Fax/e-mail	kost@bgumail.bgu.ac.il	Fax/e-mail	+420 49 5210002 / vanzuro@faf.cuni.cz
Title	Development of Plasmid DNA formula-tions	Title	Preparation, in vitro and in vivo evaluation of
	for application as microspheric DNA vaccines		sustained release delivery system for salmon
Author	Kwame Atuah		calcitonin and human parathyroid hormone
Key words	DNA vaccine delivery, microspheres, spray-		(1-34)
	drying, stearylamine, polyethylenimine, double	Author	Bhas Dani
	emulsion solvent evaporation	Key words	Salmon calcitonin, parathyroid hormone, PLGA
Supervisor	Oya Alpar	,	microspheres, bone resorption, cancellous bone
Institution	Aston University, Birmingham ,UK		volume
Language	English	Supervisor	Patrick DeLuca
Price	Unknown	Institution	University of Kentucky, College of Pharmacy,
Address for ordering	The British Library, Customer Services,	institution	Lexington, USA
	Document Supply Centre Boston Spa, Wetherby,	Language	English
	West Yorkshire, LS23 7BQ, United Kingdom	Price	Unknown
Fax/e-mail	+44 1937 546333; dsc-customer-services@bl.uk		
Tua/C man	144 1757 540555, disc customer services e or dis	Address for ordering	University Microfilms, Inc. (UMI), 300 North Zeeb Road, P.O. 1346, Ann Arbor, Michigan 48106-1346, USA
Title	Analytical toxicology of low-dosed benzo-	Fax/e-mail	+1 313 7614700 / disspub@umi.com
	diazepines		www.umi.com/hp/Support/DServices/Order/
Author	Danielle Borrey		
Key words	Analytical chemistry, chemical stability,	Title	Hydrodynamics and dissolution - Influence of
•	immunoassay		hydrodynamics on dissolution rate of poorly
Supervisors	Willy Lambert and Evelyne Meyer		soluble drugs
Institution	University of Gent, Laboratory of toxicology,	Author	Steffen M. Diebold
	Gent, Belgium	Key words	Hydrodynamics, intestinal flow rate, gastric
Language	Dutch	ney words	emptying, Reynolds number, boundary layer,
Price	USD 50.00		convective diffusion theory, paddle, basket
Address for ordering	Prof. Willy Lambert, Lab. Toxicology, Uni-	Supervisor	Jennifer B. Dressman
8	versity of Gent, Harelbekestraat 72, B-9000	Institution	J.W.G. University, Frankfurt, D
	Gent, Belgium	Language	German
Fax/e-mail	Willy.Lambert@rug.ac.be	0 0	
- 200 - 111111		Price	On request (reduced)
		Address for ordering	Dr. Steffen Diebold, Regierungspräsidium Tübingen, Leitstelle Arzneimittelüberwachung Baden-Württemberg, Konrad-Adenauerstr. 20, D-72072 Tübingen

Fax/e-mail

steffen.diebold@rpt.bwl.de

Title	Design, synthesis and evaluation of dipep- tides as probes for studies of gastrointes-tinal tract dipeptide transport system	Title	Tissue engineering of cartilage : effects of growth factors and oxygen distribution measurements
Author		Author	Karin Kellner
Key words	Yan Gao Prodrugs, dipeptide, absorption of oral drug,	Key words	Tissue engineering, cartilage, growth factor,
,	Caco-2 cell		oxygen
Supervisor	YongFeng Wang	Supervisor	Achim Göpferich
Institution	Aston University, Birmingham ,UK	Institution	University of Regensburg, Dept of Pharma-
Language	English		ceutical Technology, Regensburg, Germany
Price	Unknown	Language	German
Address for ordering	The British Library, Customer Services,	Price	Unknown
F / '1	Document Supply Centre Boston Spa, Wetherby, West Yorkshire, LS23 7BQ, United Kingdom	Address for ordering	Universität Regensburg, Lehrst. für Pharma- zeutische, Universitätsstr. 32, D-93040
Fax/e-mail	+44 1937 546333/ dsc-customer-services@bl.uk	Fax/e-mail	Regensburg achim.goepferich@chemie.uni-regensburg.de
		1 and 6 man	deminigosprenen e enemie um regensourg.de
Title	Preparation and characterization of sub-		
	micron emulsions and lipospheres contai-ning	Title	The experience of younger women with SSRI
	diazepam intended for non-parenteral		antidepressants - A user perspective
	delivery	Author	Pia Knudsen
Author	Monika Gajewska	Key words	SSRI-antidepressants, women, stigma, function,
Key words	Diazepam, submicron emulsion, liposphere, oral	0 '	user-perspective, self-concept
C	and rectal delivery, bioavailability in rabbits	Supervisors	Ebba Holme Hansen and Janine Morgall
Supervisor Institution	Malgorzata Sznitowska Madigal University of Gdonak Dont of	Institution	The Royal Danish School of Pharmacy, Dept. of
Hisutuuon	Medical University of Gdansk, Dept of Pharmaceutical Technology, Poland	Language	Social Pharmacy, Copenhagen, Denmark English
Language	Polish	Language Price	USD 12.00
Price	Unknown	Address for ordering	The Royal Danish School of Pharmacy,
Address for ordering	Medical University of Gdansk, Dept of	radicos for ordering	Department of Social Pharmacy, Universitets-
8	Pharmaceutical Technology, ul.Hallera 107,		parken 2, DK-2100 Copenhagen, Denmark
	80-416 Gdansk, Poland	Fax/e-mail	http://info.dfh.dk/
Fax/e-mail	+48 58 3493190/ msznito@farmacja.amg.gda.pl		
		mi i	
		Title	Reactive metabolites of non steroidal
T:41-	E-4		:
Title	Factors influencing the release of poorly		inflammatory drugs: structural bases for
Title	water-soluble drugs from solid-dispersion		their interactions with target proteins
	water-soluble drugs from solid-dispersion granules during storage.	Author	their interactions with target proteins implicated in inflammatory processes
Author	water-soluble drugs from solid-dispersion granules during storage. Manish K. Gupta	Author Key words	their interactions with target proteins implicated in inflammatory processes Nicolas Levoin
	water-soluble drugs from solid-dispersion granules during storage. Manish K. Gupta Bioavailability, dissolution, intermolecular	Key words	their interactions with target proteins implicated in inflammatory processes Nicolas Levoin Not available
Author	water-soluble drugs from solid-dispersion granules during storage. Manish K. Gupta		their interactions with target proteins implicated in inflammatory processes Nicolas Levoin
Author Key words	water-soluble drugs from solid-dispersion granules during storage. Manish K. Gupta Bioavailability, dissolution, intermolecular interactions, solid formulation, drug delivery.	Key words Supervisor	their interactions with target proteins implicated in inflammatory processes Nicolas Levoin Not available Françoise Lapicque
Author Key words Supervisor	water-soluble drugs from solid-dispersion granules during storage. Manish K. Gupta Bioavailability, dissolution, intermolecular interactions, solid formulation, drug delivery. Robin H. Bogner	Key words Supervisor	their interactions with target proteins implicated in inflammatory processes Nicolas Levoin Not available Françoise Lapicque University Henri Poincaré Nancy I, Nancy,
Author Key words Supervisor	water-soluble drugs from solid-dispersion granules during storage. Manish K. Gupta Bioavailability, dissolution, intermolecular interactions, solid formulation, drug delivery. Robin H. Bogner University of Connecticut, U-2092, School of	Key words Supervisor Institution  Language Price	their interactions with target proteins implicated in inflammatory processes Nicolas Levoin Not available Françoise Lapicque University Henri Poincaré Nancy I, Nancy, France French Not available
Author Key words Supervisor Institution	water-soluble drugs from solid-dispersion granules during storage. Manish K. Gupta Bioavailability, dissolution, intermolecular interactions, solid formulation, drug delivery. Robin H. Bogner University of Connecticut, U-2092, School of Pharmacy Storrs, CT, USA	Key words Supervisor Institution Language	their interactions with target proteins implicated in inflammatory processes Nicolas Levoin Not available Françoise Lapicque University Henri Poincaré Nancy I, Nancy, France French
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Author Key words Supervisor Institution Language Price	water-soluble drugs from solid-dispersion granules during storage. Manish K. Gupta Bioavailability, dissolution, intermolecular interactions, solid formulation, drug delivery. Robin H. Bogner University of Connecticut, U-2092, School of Pharmacy Storrs, CT, USA English	Key words Supervisor Institution  Language Price	their interactions with target proteins implicated in inflammatory processes Nicolas Levoin Not available Françoise Lapicque University Henri Poincaré Nancy I, Nancy, France French Not available Nicolas Levoin, University Henri Poincaré Nancy I, Faculté de Médecine, Laboratoire de Pharmacologie, UMR 7561 CNRS-UHP Nancy
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Author Key words  Supervisor Institution  Language Price Address for ordering Fax/e-mail  Title	water-soluble drugs from solid-dispersion granules during storage.  Manish K. Gupta Bioavailability, dissolution, intermolecular interactions, solid formulation, drug delivery. Robin H. Bogner University of Connecticut, U-2092, School of Pharmacy Storrs, CT, USA English Unknown - +1 860-486-4998/ robin.bogner@uconn.edu  Physicochemical characterization of bile-salt-mixed micelles as innovative drug carrier systems Annegret Hildebrand Bile-salts, phospholipids, falty acids mices	Key words Supervisor Institution  Language Price Address for ordering  Fax/e-mail	their interactions with target proteins implicated in inflammatory processes Nicolas Levoin Not available Françoise Lapicque University Henri Poincaré Nancy I, Nancy, France French Not available Nicolas Levoin, University Henri Poincaré Nancy I, Faculté de Médecine, Laboratoire de Pharmacologie, UMR 7561 CNRS-UHP Nancy I, BP 184, F-54505 Vandoeuvre Les Nancy Cedex +33 383592621/ levoin@facmed.u-nancy.fr
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Author Key words  Supervisor Institution  Language Price Address for ordering Fax/e-mail  Title  Author Key words	water-soluble drugs from solid-dispersion granules during storage.  Manish K. Gupta Bioavailability, dissolution, intermolecular interactions, solid formulation, drug delivery. Robin H. Bogner University of Connecticut, U-2092, School of Pharmacy Storrs, CT, USA English Unknown - +1 860-486-4998/ robin.bogner@uconn.edu  Physicochemical characterization of bile-salt-mixed micelles as innovative drug carrier systems Annegret Hildebrand Bile-salts, phospholipids, falty acids mices	Key words Supervisor Institution  Language Price Address for ordering  Fax/e-mail	their interactions with target proteins implicated in inflammatory processes Nicolas Levoin Not available Françoise Lapicque University Henri Poincaré Nancy I, Nancy, France French Not available Nicolas Levoin, University Henri Poincaré Nancy I, Faculté de Médecine, Laboratoire de Pharmacologie, UMR 7561 CNRS-UHP Nancy I, BP 184, F-54505 Vandoeuvre Les Nancy Cedex +33 383592621/ levoin@facmed.u-nancy.fr  Synthesis of a new pyridinine-stretched Wei Li 2'-deoxynucleosides, 5β-aminoimidazoles,
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Author Key words  Supervisor Institution  Language Price Address for ordering Fax/e-mail  Title  Author Key words  Supervisor Institution  Language	water-soluble drugs from solid-dispersion granules during storage.  Manish K. Gupta Bioavailability, dissolution, intermolecular interactions, solid formulation, drug delivery. Robin H. Bogner University of Connecticut, U-2092, School of Pharmacy Storrs, CT, USA English Unknown - +1 860-486-4998/ robin.bogner@uconn.edu  Physicochemical characterization of bile-salt-mixed micelles as innovative drug carrier systems  Annegret Hildebrand Bile-salts, phospholipids, falty acids mices micelles, isothermal titration kalorimetry, neutron-and light scattering Reinhard Neubert Martin Luther University, Department of Pharmaceu-tical Technology and Biopharmacy, Halle-Wittenberg, Germany German	Key words Supervisor Institution  Language Price Address for ordering  Fax/e-mail  Title Author Key words  Supervisor Institution Language	their interactions with target proteins implicated in inflammatory processes Nicolas Levoin Not available Françoise Lapicque University Henri Poincaré Nancy I, Nancy, France French Not available Nicolas Levoin, University Henri Poincaré Nancy I, Faculté de Médecine, Laboratoire de Pharmacologie, UMR 7561 CNRS-UHP Nancy I, BP 184, F-54505 Vandoeuvre Les Nancy Cedex +33 383592621/ levoin@facmed.u-nancy.fr  Synthesis of a new pyridinine-stretched Wei Li 2'-deoxynucleosides, 5β-aminoimidazoles, DNA, lin-pyridoadenosine, nucleoside analogues William Fraser Aston University, Birmingham ,UK English
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Title Studies of cytotoxicity and anticancer Title Development of biodegradable polymer microspheres for peptide/protein antigen mechanism of cytotoxic agents: cyclopentenones, cyclohexenones, oxysterols delivery and LR6M Author Harjit Tamber Author Key words Antigenes, biodegradable polymers, Dan Li Key words Cytotoxicity, oxysterol, β-unsaturated ketone, encapsulations, microparticles, vaccines NMF derivatives Supervisor Hans. P. Merkle Institute of Pharmaceutical Sciences - ETH Institution Supervisor Michael Tisdale Aston University, Birmingham ,UK Zurich, Zürich, CH Institution Language English Language English Approx. USD 20.00 Price Unknown Inst. For Pharm. Sciences - ETH Zurich Address for ordering The British Library, Customer Services, Address for ordering Galenische Pharmazie UZI Y17K66 Document Supply Centre Boston Spa, Wetherby, Winterthurerstrasse 190, 8057 Zürich West Yorkshire, LS23 7BQ, United Kingdom +44 1937 546333/ dsc-customer-services@bl.uk Fax/e-mail christina.brun@pharma.anbi.ethz.ch Fax/e-mail Title Phagocytosis and intracellular fate of Title Topical application of photo-senzitisers synthetic particles in dendritic cells and during photodynamic therapy macrophages Author Sonja Lieb Author Lars Thiele TTS, PDT, skin, plaster Key words Key words Biomaterials, drug targeting, microparticles, Supervisor Geoffrey Lee targeted delivery, vaccines Institutions Friedrich-Alexander University, Erlangen-Supervisor Hans Peter Merkle Nürnberg, D Institute of Pharmaceutical Sciences - ETH Institution Language German Zurich, Zürich, CH Price Unknown Language English Prof. Dr. Geoffrey Lee, Lehrstuhl für Address for ordering Approx. USD 20.00 Price Pharmazeutische Technologie der Friedrich-Address for ordering Inst. for Pharm. Sciences - ETH Zurich Alexander-Universität, Cauerstrasse 4, D-91058 Galenische Pharmazie UZI Y17K66 Erlangen, Germany Winterthurerstrasse 190, CH-8057 Zürich Fax/e-mail +49 9131 859545 Fax/e-mail christina.brun@pharma.anbi.ethz.ch g.lee@pharmtech.uni-erlangen.de Title Low molecular polyphenols - separation and Title Combinatorial approach to multi-substi-tuted isolation by HPLC 1,4-benzodiazepines as novel non-peptide Author Dagmar Veselá **CCK-antagonists** Key words HPLC, phytochemistry Author Michael Offel Supervisor Václav Suchý Cholecystokinin, multisubstitution, lead Key words Institution University of Veterinary and Pharmaceutical structure, non-peptide cholecystokinin-Sciences, Brno, Czech Republic antagonists, 1-4-benzodiazepine template, Language Czech N-alkylation Price Free of charge Supervisor Eric Lattmann Address for ordering Institution Aston University, Birmingham ,UK Fax/e-mail veselad@vfu.cz Language English Price Unknown Address for ordering The British Library, Customer Services, Title Muscle catabolism in cancer and its Document Supply Centre Boston Spa, Wetherby, attentuation by eicosapentaenoic acid West Yorkshire, LS23 7BQ, United Kingdom Author Alison Whitehouse Fax/e-mail +44 1937 546333/ dsc-customer-services@bl.uk Key words Cachexia, proteolysis, NFkB, proteasome, 15-HETE Title DNA structures associated with the fragile X Supervisor Michael Tisdale triple repeat sequences Institution Aston University, Birmingham ,UK Author Pornchai Rojsitthisak Language English Key words DNA; electrophoresis; molecular biology; Price Unknown molecular modelling The British Library, Customer Services, Address for ordering Supervisor Ian Haworth Document Supply Centre Boston Spa, Wetherby, University of Southern California, Dept of Institution West Yorkshire, LS23 7BQ, United Kingdom Pharmaceutical Sciences, Los Angeles, USA Fax/e-mail +44 1937 546333/ dsc-customer-services@bl.uk Language English Price Free of charge Address for ordering Dr. Ian S. Haworth, University of Southern

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for introducing hydroxy groups to ring A of

steroids

Author Xin Xiong

Key words Oxysterols, steroid, cytotoxicity

Supervisor YongFeng Wang

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