



European Journal of Pharmaceutics and Biopharmaceutics 44 (1997) 337-340

Recently published doctoral theses The information in this section is intended for those interested to interact with universities. Please mail relevant information directly to the editor.

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Title	Total synthesis of the natural peptide-mimic cy- clotheonamide B and analogues	Institution	University of Auvergne, UFR Pharmacie, France
Author	H.M.M. Bastiaans	Language	French
Keywords	_	Price	-
Supervisor	H.C.J. Ottenheijm	Address for	Prof. A. Pourrat, Serv. de Pharmacie
Institution	LACDR, Division of Pharmacochemistry, Lei-	ordering	Galénique et Pharmaco-technie, UFR Pharma-
	den, The Netherlands		cie, 28 pl. H. Dunant, F-63001 Clermont-Fer-
Language	English		rand Cedex, France, fax: +33 73 277907
Price	USD 50.00		
Address for	Leiden/Amsterdam Center for Drug Research,	Title	An investigation of microbial-biomaterial inter-
ordering	P.O. Box 9502, NL-2300 RA Leiden, The		actions
	Netherlands, fax: +31 71 5274277	Author	Janet Brant
		Keywords	Adhesion, bacteria, implants, in vitro/in vivo
Title	The effect of ATP-enhanced mucin secretion on		correlations, surface chemistry
	intestinal absorption	Supervisor	Stephen Denyer
Author	Abdul Haq Bayan	Institution	University of Brighton, Brighton, UK
Keywords	Absorption, mucosa, cell culture, passive drug	Language	English
	transport	Price	_
Supervisor	Gary P. Martin	Address for	The British Library, Document Supply Centre,
Institution	King's College London, London, UK	ordering	Boston Spa, Weethererby, West Yorkshire,
Language	English		LS23 7BQ, UK
Price			
Address for	Dr. Gary P. Martin, Department of Pharmacy,	Title	Effect of surface interaction between proteins
ordering	King's College London, Chelsea Campus,		and aluminum-containing adjuvants on immune
	Manresa Road, London SW3 6LX, UK, fax:		response in rabbits
	+44 171 3515307	Author	Mei-Fang Chang
		Keywords	Animal study, biotechnology, suspensions, in-
Title	Conception and characterization of PLGA mi-		jectables, proteins, vaccines
	crospheres obtained by solvent evaporation in	Supervisors	Stanley Hem and Steven Nail
	multiple emulsion for the encapsulation of pep-	Institution	Purdue University, Indiana, USA
	tides	Language	English
Author	Maria José Blanco	Price	_
Keywords	Microspheres, encapsulation	Address for	University Microfilms, (UMI), 300 North Zeeb
Supervisors	E. Fattal and P. Couvreur	ordering	Road, P.O. 1346, Ann Arbor, Michigan 48106-
Institution	University Paris XI, Paris, France		1346, USA, fax: +1 313 7614700
Language	French		
Price	USD 40.00	Title	Effect of vehicles and penetration enhancers on
Address for	Atelier National de Reproduction des Thèses,		the percutaneous absorption of methotrexate and
ordering	B.P. 47, F-38040 Grenoble Cedex 9, France		analogs
		Author	Dhruba J. Chatterjee
Title	Procyanidins from tormentil: standardisation and	Keywords	Percutaneous absorption, transdermal drug de-
	anti-radical properties of a water-soluble ex-		livery, penetration enahancement, in vitro/in
	tract. Formulation of hydrogels, stability test-	G	vivo correlations
A	ings, in-vitro diffusion assay	Supervisor	Robert T. Koda
Author	Marie-Andrée Bos	Institution	University of South California, School of
Keywords	Phytochemistry, hydrogels, excipients, stability,	I	Pharmacy, Los Angeles, California, USA
Suparvicara	diffusion Aimáa Pourrat and Brigitta Vannat	Language Price	English
Supervisors	Aimée Pourrat and Brigitte Vennat	rnce	

Address for	University Microfilms, (UMI), 300 North Zeeb	Author	Maria Erakaff Hülamanı
ordering	Road, P.O. 1346, Ann Arbor, Michigan 48106-	Keywords	Maria Frohoff-Hülsmann Pellets, coating
<u>.</u>	1346, USA, fax: +1 313 7614700	Supervisor	Bernhard C. Lippold
	12 10, 0 21 1, 1 21 1 7 0 1 1 7 0 0 1 1 1 7 0 0 1 1 1 7 0 0 1 1 1 1	Institution	University of Düsseldorf, Düsseldorf, Germany
Title	Methodology for residue analysis of some tetra-	Language	German
	cycline antibiotics in food products of animal	Price	Free of charge
	origin	Address for	Prof. Dr B.C. Lippold, Institute für Phar-
Author	Siska Croubels	ordering	mazeutische Technologie, Heinrich-Heine-Uni-
Keywords	Analytical chemistry, HPLC, electrophoresis,		versity, Universitätsstr. 1, D-420225
	spectroscopic methods, animal study, regula-		Düsseldorf, Germany, fax: +49 211 3113085
	tory affairs		
Supervisor	Carlos Van Peteghem	Title	Low doses of IGF-1 improve liver function and
Institution	University of Ghent, Laboratory of Food		reduced oxidative damage and fibrosis deposition
I	Analysis, Ghent, Belgium	Author	in cirrhotic rats
Language	Dutch (summary and conclusions in French	Keywords	María Immaculada García Fernández Lipids
Price	and English) Free of charge	Supervisors	Immaculada Castilla Cortázar and Santiago
Address for	Laboratory of Food Analysis, Faculty of Phar-	Super visors	Santidrián Alegre
ordering	maceutical Sciences, University of Ghent,	Institution	University of Navarra, Pamplona, Spain
o.uog	Harelbekestraat 72, B-9000 Ghent, Belgium,	Language	English and Spanish
	Reiden, The Netherlands, fax: +31 71 5274277	Price	Free of charge
	,	Address for	Alfonso el Sabio, nº11, 4°, E-13001 Ciudad
Title	Polyphenolic compounds in wine vinegars	ordering	Real, España, Tel: +34 26 211406
Author	Maria Del Carmen Garcia Parrilla		
Keywords	Natural products, analytical chemistry, HPLC	Title	The uptake of nanospheres by the lymphatic
Supervisors	Ana M. Troncoso and Francisco J. Heredia	A 41	system
Institution	University of Seville, Seville, Spain	Author	Ann Hawley
Language	Spanish	Keywords Supervisors	Stanley S. Davis
Price	_	Institution	University of Nottingham, Nottingham, UK
Address for	_	Language	English
ordering		Price	
Title	Comparative study of consolidation and com-	Address for	Prof. Stanley S. Davis, Department of Phar-
Title	paction mechanisms of maltodextrins using three	ordering	maceutical Sciences, University of Nottingham,
	different devices		University Park, Nottingham NG7 2RD, UK,
Author	M. Del Carmen Monedero Perales		fax: +44 115 9422131
Keywords	Porosity, compression		
Supervisors	Angle Muñoz and M. Rosa Jiménez-Castel-	Title	Development of characterization of solid lipid
-	lanos	A 4 h	nanoparticles for delivery of bioactive materials
Institution	University of Sevilla, Faculty of Pharmacy,	Author Keywords	Hashem Heiati Drug carriers, lipids, microemultion, stability,
	Sevilla, Spain	Reywords	nanoparticles, prodrugs
Language	Spanish	Supervisor	Rashad Tawashi
Price	USD 35.00	Institution	University of Montreal, Faculty of Pharmacy,
Address for	Department of Pharmaceutical Pharmacy, Fac-		Montreal, Canada
ordering	ulty of Pharmacy, C/Tramontana s.n., 41012	Language	English
	Sevilla, Spain, fax: +34 54 233765	Price	Paper: USD 57.50, microfiche: USD 46.00
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Title	ods for the determination of glucocorticoids in	ordering	Road, P.O. 1346, Ann Arbor, Michigan 48106-
	human plasma and serum		1346, USA, fax: +1 313 7614700
Author	Stephan Alfred Döppenschmitt	T:41-	T
Keywords	Analytical chemistry, HPLC, pharmacokinetics,	Title	Lauroyl dextran and cross-linked galactoman- nans as coloniodegradable coating materials:
•	statistics		synthesis, characterization, application and bio-
Supervisor	J.P. Surmann		pharmaceutical properties
Institution	Humboldt-University, Institute of Pharmacy,	Author	Stefan Hirsch
	Berlin, Germany	Keywords	Synthesis
Language	German	Supervisor	Kurt Heinz Bauer
Price	77 1 11 11 YY 1 100	Institution	Albert-Ludwigs-University, Freiburg i. Br.,
Address for	Humboldt-Universität zu Berlin, Universitäts-	_	Germany
ordering	bibliothek, Hoch-schulschriften, Dorotheen-	Language	German
	strasse 27, D-10117 Berlin, Germany	Price	On request
Title	Aqueous ethyl cellulose dispersions with hydroxy-	Address for ordering	Prof. Dr K.H. Bauer, Pharmaceutical Institute, Pharmaceutical Technology, Hermann-Herder-
1100	propyl methyl cellulose as coating material for	ordering	Str. 9, D-79104 Freiburg, Germany, fax: +49
	drug pellets		761 2036366
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Title	Preparation and evaluation of sustained dosage forms of nifedipine (nanoparticles and micropar-	Language Price	Germany
	ticles)	Address for	Universität Bern, Medizinische Fakultät,
Author	Young-Il Kim	ordering	Dekanat, Murtenstrasse 11, CH-3010 Bern,
Keywords	Bioavailability, microspheres, nanoparticles,	ordering	Switzerland
Reywords	oral drug release, polymers, sustained drug re-		Switzeriand
	lease	Title	Epidemiological and microbiological study of
Supervisor	Philippe Maincent	Title	Coxiella burnetii infection in guipúzcoa
Institution	University Henri Poincaré, Nancy I, France	Author	María Milagrosa Montes Ros
Language	French	Keywords	Bacteria
Price	_	Supervisor	Emilio Pérez Trallero
Address for	Prof. P. Maincent, Laboratory de Pharmacie	Institution	University of Navarra, Pamplona, Spain
ordering	Galénique, Faculté de Pharmacie, B.P. 403, F-	Language	Spanish
	54001 Nancy, Cedex, France	Price	Free of charge
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Title	Contributions to the investigation of the	ordering	(Navarra), España, Tel: +34 48 236392
	metabolism of arachidonic acid in human blood		
	cells	Title	Assay of 3'-deoxythymidine (AMT) and zi-
Author	Cornelia Kupfer		dovudine (AZT) and their metabolites inside the
Keywords			cells by coupling liquid chromatography and
Supervisor	Peter Nuhn		fluorimetry. Application to a biological medium
Institution	Martin Luther University, Faculty of Phar-	Author	Abdul-Hakim Nattouf
_	macy, Halle-Wittenberg, Germany	Keywords	HPLC, bioassay, metabolism
Language	German	Supervisor	A. Farinotti
Price	— · · · · · · · · · · · · · · · · · · ·	Institution	University of Paris XI, Paris, France
Address for	Martin-Luther-Universität, Fachbereich Phar-	Language	French
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Title	Nickel allergy—in vitro methods for classifica- tion and diagnosing	Title	A new molecular mechanism for the activation
Author	Jeanet Logsted Nielsen	THE	of the histamine H_2 receptor
Keywords	Analytical chemistry, cell culture, electrophore-	Author	P.H.J. Nederkoorn
Reywords	sis, human study, immunoassay, in vitro/in	Keywords	1.11.J. Nederkooth
	vivo correlations	Supervisor	H. Timmerman
Supervisor	Otto Melchior Poulsen	Institution	LACDR, Division of Pharmacochemistry, Lei-
Institution	National Institute of Occupational Health,	***************************************	den, The Netherlands
	Denmark	Language	English
Language	Danish (abstract and included papers are in	Price	USD 50.00
	English)	Address for	Leiden/Amsterdam Center for Drug Research,
Price	Free of charge	ordering	P.O. Box 9502, NL-2300 RA Leiden, The
Address for	Jeanet Logsted Nielsen, Department of Phar-		Netherlands, fax: +31 71 5274277
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	ceutical Products, Industriparken 55, DK-2750	Title	On-line liquid chromatography biochemical de-
	Ballerup, Denmark, fax: +45 42 845880		tection
		Author	A. Oosterkamp
Title	Drug delivery to the gastrointestinal tract using	Keywords	
	targeted carrier systems	Supervisor	J. van der Greef
Author	Sukhbir Malhi	Institution	LACDR, Division of Analytical Chemistry,
Keywords	Mucoadhesion, microspheres, microparticles,	_	Leiden, The Netherlands
	drug targeting, drug carriers, controlled drug	Language	English
G	delivery	Price	USD 50.00
Supervisor Institution	Stuart James	Address for	Leiden/Amsterdam Center for Drug Research,
Language	University of Brighton, Brighton, UK	ordering	P.O. Box 9502, NL-2300 RA Leiden, The
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p	LS23 7BQ, UK		expression and existence as an auto-antigene in
	2020 122		heart disease
Title	O/W-emulsiongels—a survey and rheological	Author	Annegret Otto
	characterization	Keywords	
Author	Daniel Marquardt	Supervisors	Roderich Brandsch and Kurt Heinz Bauer
Keywords	Stability	Institution	Albert-Ludwigs-University, Freiburg i. Br.,
Supervisor	Heinz Stucker		Germany
Institution	University of Berne, Department of Pharma-	Language	Germany
	ceutical Technology, Berne, CH	Price	On request

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ordering	Department of Pharmaceutical Technology,	Institution	University of California, San Francisco, USA
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	mixers controlled by power consumption mea-		
A 41	surement	Title	Development of an immunochemical dipstick test
Author	Markus Reher		for the determination of B-agonists in cattle urine
Keywords	Pellets, oral formulation, powder technology,	Author	Kristina Vanoosthuyze
Cumaminan	process optimization Thomas Kissel	Keywords	Immunoassay, membranes
Supervisor Institution	Philipps-University, Marburg, Germany	Supervisor	C. Van Peteghem
Language	German	Institution	University of Ghent, Faculty of Pharmacy,
Price Price	USD 50.00		Ghent, Belgium
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ordering	57075 Gottingen, tax. +49 551 5472421	Address for	University of Ghent, Faculty of Pharmaceutical
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Title	efficacy testing of pharmaceuticals		bekestraat 72, B-9000 Ghent, Belgium
Author	Fiona Sheppard		_
Keywords	Bacteria, preservatives	Title	Analysis of characterization of the 5'nc, E1, E2/
Supervisor	Sally Bloomfield		NS5 regions of hepatitis C virus genome in
Institution	King's College London, University of London,		Spanish patients and their phylogenetic relation-
	London, UK		ships with isolates from other origins
Language	English	Author	José Luis Vizmanos Pérez
Price		Keywords	Viruses, molecular biologg
Address for	Department of Pharmacy, King's College Lon-	Supervisors	Marina García Delgao and Jesús Prieto
ordering	don, Chelsea Campus, Manresa Road, London		Valtueña
S	SW3 6LX, UK, fax: +44 171 3515307	Institution	University of Navarra, Pamplona, Spain
	,	Language	Spanish Spanish
Title	Conception of pseudolatex made of phtalate	Price	Free of charge
	d'hydroxy-propylmethylcellulose and ethylcellu-	Address for	<u> </u>
	lose. Study of their ability to give film, the aim		Department of Genética. Edificio de Investiga-
	lose. Study of their ability to give film, the aim being application to coating	ordering	ción, University de Navarra, E-31080 Pamplona
Author	being application to coating Oumar Thioune		
Keywords	being application to coating Oumar Thioune Coating, polymer characterization, colloids	ordering	ción, University de Navarra, E-31080 Pamplona (Navarra), Spain, fax: +34 48 425649
Keywords Supervisor	being application to coating Oumar Thioune Coating, polymer characterization, colloids JP. Devissaguet		ción, University de Navarra, E-31080 Pamplona (Navarra), Spain, fax: +34 48 425649 Molecular mechanism underlying narcotic depen-
Keywords Supervisor Institution	being application to coating Oumar Thioune Coating, polymer characterization, colloids JP. Devissaguet University of Paris XI, Paris, France	ordering Title	cion, University de Navarra, E-31080 Pamplona (Navarra), Spain, fax: +34 48 425649 Molecular mechanism underlying narcotic dependence
Keywords Supervisor Institution Language	being application to coating Oumar Thioune Coating, polymer characterization, colloids JP. Devissaguet University of Paris XI, Paris, France French	ordering Title Author	ción, University de Navarra, E-31080 Pamplona (Navarra), Spain, fax: +34 48 425649 Molecular mechanism underlying narcotic dependence Zaijie Wang
Keywords Supervisor Institution Language Price	being application to coating Oumar Thioune Coating, polymer characterization, colloids JP. Devissaguet University of Paris XI, Paris, France French USD 40.00	ordering Title	ción, University de Navarra, E-31080 Pamplona (Navarra), Spain, fax: +34 48 425649 Molecular mechanism underlying narcotic dependence Zaijie Wang Biotechnology, cell culture, molecular pharma-
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Keywords Supervisor Institution Language Price	being application to coating Oumar Thioune Coating, polymer characterization, colloids JP. Devissaguet University of Paris XI, Paris, France French USD 40.00	ordering Title Author Keywords Supervisor	ción, University de Navarra, E-31080 Pamplona (Navarra), Spain, fax: +34 48 425649 Molecular mechanism underlying narcotic dependence Zaijie Wang Biotechnoloyg, cell culture, molecular pharmacoloyg, cell biology, molecular biology, peptides Wolfgang Sadée
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Keywords Supervisor Institution Language Price Address for ordering Title Author	being application to coating Oumar Thioune Coating, polymer characterization, colloids JP. Devissaguet University of Paris XI, Paris, France French USD 40.00 Atelier National de Reproduction des Thèses, B.P. 47, F-38040 Grenoble Cedex 9, France Optimization of a multiple emulsion w/o/w loaded with ascorbic acid: release studies and cosmetic investigation Nur Selcan Tokgoz	Title Author Keywords Supervisor Institution Language Price	ción, University de Navarra, E-31080 Pamplona (Navarra), Spain, fax: +34 48 425649 Molecular mechanism underlying narcotic dependence Zaijie Wang Biotechnoloyg, cell culture, molecular pharmacoloyg, cell biology, molecular biology, peptides Wolfgang Sadée University of California, San Francisco, USA
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Keywords Supervisor Institution Language Price Address for ordering Title Author Keywords Supervisors	being application to coating Oumar Thioune Coating, polymer characterization, colloids JP. Devissaguet University of Paris XI, Paris, France French USD 40.00 Atelier National de Reproduction des Thèses, B.P. 47, F-38040 Grenoble Cedex 9, France Optimization of a multiple emulsion w/o/w loaded with ascorbic acid: release studies and cosmetic investigation Nur Selcan Tokgoz Emulsion, stability M. Seillier and JL. Grossiord	Title Author Keywords Supervisor Institution Language Price Address for	ción, University de Navarra, E-31080 Pamplona (Navarra), Spain, fax: +34 48 425649 Molecular mechanism underlying narcotic dependence Zaijie Wang Biotechnoloyg, cell culture, molecular pharmacoloyg, cell biology, molecular biology, peptides Wolfgang Sadée University of California, San Francisco, USA English Biodegradable microparticles as delivery system
Keywords Supervisor Institution Language Price Address for ordering Title Author Keywords Supervisors Institution	being application to coating Oumar Thioune Coating, polymer characterization, colloids JP. Devissaguet University of Paris XI, Paris, France French USD 40.00 Atelier National de Reproduction des Thèses, B.P. 47, F-38040 Grenoble Cedex 9, France Optimization of a multiple emulsion w/o/w loaded with ascorbic acid: release studies and cosmetic investigation Nur Selcan Tokgoz Emulsion, stability M. Seillier and JL. Grossiord University of Paris XI, Paris, France	Title Author Keywords Supervisor Institution Language Price Address for ordering Title	ción, University de Navarra, E-31080 Pamplona (Navarra), Spain, fax: +34 48 425649 Molecular mechanism underlying narcotic dependence Zaijie Wang Biotechnoloyg, cell culture, molecular pharmacoloyg, cell biology, molecular biology, peptides Wolfgang Sadée University of California, San Francisco, USA English Biodegradable microparticles as delivery system for proteins and peptides
Keywords Supervisor Institution Language Price Address for ordering Title Author Keywords Supervisors Institution Language	being application to coating Oumar Thioune Coating, polymer characterization, colloids JP. Devissaguet University of Paris XI, Paris, France French USD 40.00 Atelier National de Reproduction des Thèses, B.P. 47, F-38040 Grenoble Cedex 9, France Optimization of a multiple emulsion w/o/w loaded with ascorbic acid: release studies and cosmetic investigation Nur Selcan Tokgoz Emulsion, stability M. Seillier and JL. Grossiord University of Paris XI, Paris, France French	Title Author Keywords Supervisor Institution Language Price Address for ordering Title Author	ción, University de Navarra, E-31080 Pamplona (Navarra), Spain, fax: +34 48 425649 Molecular mechanism underlying narcotic dependence Zaijie Wang Biotechnoloyg, cell culture, molecular pharmacoloyg, cell biology, molecular biology, peptides Wolfgang Sadée University of California, San Francisco, USA English Biodegradable microparticles as delivery system
Keywords Supervisor Institution Language Price Address for ordering Title Author Keywords Supervisors Institution Language Price	being application to coating Oumar Thioune Coating, polymer characterization, colloids JP. Devissaguet University of Paris XI, Paris, France French USD 40.00 Atelier National de Reproduction des Thèses, B.P. 47, F-38040 Grenoble Cedex 9, France Optimization of a multiple emulsion w/o/w loaded with ascorbic acid: release studies and cosmetic investigation Nur Selcan Tokgoz Emulsion, stability M. Seillier and JL. Grossiord University of Paris XI, Paris, France French USD 40.00	Title Author Keywords Supervisor Institution Language Price Address for ordering Title Author Keywords	cion, University de Navarra, E-31080 Pamplona (Navarra), Spain, fax: +34 48 425649 Molecular mechanism underlying narcotic dependence Zaijie Wang Biotechnoloyg, cell culture, molecular pharmacoloyg, cell biology, molecular biology, peptides Wolfgang Sadée University of California, San Francisco, USA English Biodegradable microparticles as delivery system for proteins and peptides Ming-Kung Yeh
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