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Tial.	M-41-J-1	Title	All-trans retinoic acid a modulator agent of
Title	Methodological aspects of DANN image		mesangial cells function
	analysis on sections and comparison with	Author	Victoria Moreno-Manzano
	results obtained from smears and by flow	Key words	Adhesion, cell culture, in vivo assay, molecular
	cytometry		biology
Author	Klapperstück Thomas	Supervisor	Javier de Lucio-Cazaña
Key words			
-	DNA, human study, mathematical modelling,	Institution	Alcalà University, Alcalà de Henares, Spain
	DNA, human study, mathematical modelling,	Institution Language	Alcalà University, Alcalà de Henares, Spain English and Spanish
Supervisors	DNA, human study, mathematical modelling, microscopy	Language	English and Spanish
Supervisors Institution	DNA, human study, mathematical modelling, microscopy Wolfgang Wohlrab	Language Price	English and Spanish Unknown
Supervisors Institution	DNA, human study, mathematical modelling, microscopy Wolfgang Wohlrab Martin Luther University, Clinic and polyclinic	Language	English and Spanish Unknown Universidad de Alcalá, Facultad de Medicina,
•	DNA, human study, mathematical modelling, microscopy Wolfgang Wohlrab Martin Luther University, Clinic and polyclinic for Dermatology and Venerology, Halle-	Language Price	English and Spanish Unknown Universidad de Alcalá, Facultad de Medicina, Ctra. Madrid-Barcelona, Km 33.600, E-28871
Institution	DNA, human study, mathematical modelling, microscopy Wolfgang Wohlrab Martin Luther University, Clinic and polyclinic for Dermatology and Venerology, Halle- Wittenberg, Germany	Language Price Address for ordering	English and Spanish Unknown Universidad de Alcalá, Facultad de Medicina, Ctra. Madrid-Barcelona, Km 33.600, E-28871 Alcalá de Henares (Madrid), Spain
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Title	Dermal and transdermal administration of drugs: two case study	Title	The development of a novel in vitro model suitable for the prediction of bioavailability
Author	Sara Nicoli	Author	Lance Shaw
Key words	Transdermal drug delivery, human study,	Key words	In vitro, absorption, stability, tablets, dissolution
.,	nanoparticles, peptides, percutaneous	Supervisor	B. Conway
	absorption, polymers	Institution	Aston University, Birmingham ,UK
Supervisors	Paolo Colombo and Guy Couarraze	Language	English
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E/:1	I-43100 Parma, Italy		to primary healthcare Alexandria
Fax/e-mail	+39 521 905003 or 905005 /	Author	Hanan Benjamin Mansour Sokar-Todd
	farmac2@ipruniv.cce.unipr.it	Key words	Self-medication, health services research
		Supervisor	Felicity J. Smith
Title	Spinal processing of visceral pain: role of	Institution	University of London, School of Pharmacy,
	NMDA and NK2 receptors		London, UK
Author	Teresa Olivar Rivas	Language	English
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·	receptor, drug targeting, peptides	Address for ordering	The British Library Document Supply Centre,
Supervisor	Fernando Cervero		Thesis Orders (RMS) Boston Spa, Wetherby,
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	Ctra. Madrid-Barcelona, Km 33.600, E-28871	11110	pyridine derivatives
	Alcalá de Henares (Madrid), Spain	Author	Martin Svoboda
Fax/e-mail	+34 91 885 4680	Key words	In vitro assay, multidrug resistance, NMR, drug
Taxe man	134 71 003 4000	•	synthesis, statistics, synthesis
Title	Quantitative assessment of the pharmaco-	Supervisor	Vera Kumesová
	therapy of bipolar disorder and schizo-	Institution	Charles University, Faculty of Pharmacy, Hradec
	phrenia	_	Králové, Czech Republic
Author	Nalinee Poolsup	Language	Czech and English
Key words	Pharmacogentics, toxicity, pharmaco-kinetics,	Price	Free of charge
	polymorphism, drug metabolism	Address for ordering	Martin Svoboda PhD, Gocarova 551, CZ-53341
Supervisor	Li Wan Po		Lazné Bohdanec, Czech Republic
Institution	Aston University, Birmingham, UK	Fax/e-mail	Not available
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Address for ordering	The British Library Document Supply Centre,		nasal drug delivery development
	Thesis Orders (RMS) Boston Spa, Wetherby,	Author	Jonathan Turner
	West Yorkshire, LS23 7BQ, UK	Key words	In vitro, cell culture, drug delivery, drug
Fax/e-mail	+44 1937 546333 / dsc-customer-services@bl.uk	•	transport, nasal delivery, microscopy
		Supervisor	William Irwin
Title	Biodegradable microspheres: in vitro	Institution	Aston University, Birmingham, UK
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	NGF	Price	Unknown
Author		Address for ordering	The British Library Document Supply Centre,
Author	Georg Schmittmann		Thesis Orders (RMS) Boston Spa, Wetherby,
Key words	Microparticles, biodegradable polymers,		West Yorkshire, LS23 7BQ, UK
G .	mathematical modelling, protein, drug transport	Fax/e-mail	+44 1937 546333 / dsc-customer-services@bl.uk
Supervisor	Thomas Kissel	1 un/c muli	111 1757 5405557 disc customer-services@bl.uk
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