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Title	Gelatin Nanoparticles for Targeted Oligonucleotide Delivery to Kupffer Cells – Analytics, Formulation Development, Practical Application	Title	Crystallization as a tool for controlling and designing properties of pharmaceutical solids
Author	Jan Zillies	Author	Sabiruddin Mirza
Key words	Nanoparticles drug targeting controlled drug delivery gene therapy oligonucleotides lyophilization	Keywords	Physical pharmacy, polymorphism, powder technology, solid formulation
Supervisors	Gerhard Winter	Supervisors	Prof. Jouko Yliruusi, Doc. Jyrki Heinämäki, Prof.
Institution	Department of Pharmacy, Pharmaceutical Technology and Biopharmaceutics, Ludwig-Maximilians-University Munich, Butenandstrasse 5, D-891377 Munich, Germany	Institution	Division of Pharmaceutical Technology Faculty of Pharmacy O.O.Box 56 00014 University of Helsinki Helsinki, Finland
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Fax/e-mail	ISBN 13:978-3-89963-489-1 zillies@web.de	Fax/e-mail	Sabir.mirza@helsinki.fi
Title	Bulk- and Surface-Erodable Polymers: Effects of Polymer Structure on Physico-Chemical and Biological Properties		
Author	Florian Unger		
Key words	Biodegradable polymers: biocompatibility; parenteral delivery; controlled drug delivery; polymer characterization		
Supervisor	Prof. Dr. Thomas Kissel		
Institution	Philipps-University Marburg, Faculty of Pharmacy, Department of Pharmaceutics and Biopharmacy, D-35037 Marburg, Germany		
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