

Recently published doctoral theses

The information in this section is for those interested in interacting with universities. Please mail relevant information directly to the Editor-in-Chief or use the electronic forms provided on the EJPB website (www.elsevier.com/locate/ejpb)

Title Cyclosporine A for pulmonary applications:
A novel formulation approach
Author Fadi Eskander
Key words Aerosols, drug carriers, drug delivery,
excipients, pulmonary absorption.
Supervisor Bernd W. Müller
Institution Christian Albrecht University Kiel, Dept. of
Pharmaceutics & Biopharmaceutics, Kiel,
Germany
Language English
Price Free of charge
Address for ordering Christian Albrecht University Kiel, Dept. of
Pharmaceutics & Biopharmaceutics,
Gutenbergstrasse 76, D-24118 Kiel, Germany
Fax/e-mail +49 431 880 1352
schuett@pharmazie.uni-kiel.de

Title Surface properties of lactose as excipient in
powder application
Author Peter Markefka
Key words Aerosols, drug carriers, drug delivery,
excipients, pulmonary absorption.
Supervisor Bernd W. Müller
Institution Christian Albrecht University Kiel, Dept. of
Pharmaceutics & biopharmaceutics, Kiel,
Germany
Language German
Price Free of charge
Address for ordering Christian Albrecht University Kiel, Dept. of
Pharmaceutics & biopharmaceutics,
Gutenbergstrasse 76, D-24118 Kiel, Germany
Fax/e-mail +49 431 880 1352
schuett@pharmazie.uni-kiel.de

Title The influence of individual components on the
colloid and physical behaviour of ointment
bases
Author Birgit Mollander
Key words Colloids, lipids, percutaneous absorption,
surfactants.
Supervisor Bernd W. Müller
Institution Christian Albrecht University Kiel, Dept. of
Pharmaceutics & Biopharmaceutics, Kiel,
Germany
Language German
Price Free of charge
Address for ordering Christian Albrecht University Kiel, Dept. of
Pharmaceutics & Biopharmaceutics,
Gutenbergstrasse 76, D-24118 Kiel, Germany
Fax/e-mail +49 431 880 1352
schuett@pharmazie.uni-kiel.de

Title Production and characterization of new
blockcopolymers of polylactide and
polyglycolide and their use in the production
of microparticles
Author Günter Nykamp
Key words Microparticles, parenteral delivery, polymers,
polymer characterization, sustained drug release.
Supervisor Bernd W. Müller
Institution Christian Albrecht University Kiel, Dept. of
Pharmaceutics & Biopharmaceutics, Kiel,
Germany
Language German
Price Free of charge
Address for ordering Christian Albrecht University Kiel, Dept. of
Pharmaceutics & Biopharmaceutics,
Gutenbergstrasse 76, D-24118 Kiel, Germany
Fax/e-mail +49 431 880 1352
schuett@pharmazie.uni-kiel.de

Title Thermoanalytical methods to assess the
stability of components for powder inhalation
Author Inga-Lis Timmermann
Key words Aerosols, drug carriers, drug delivery,
excipients, pulmonary application.
Supervisor Bernd W. Müller
Institution Christian Albrecht University Kiel, Dept. of
Pharmaceutics & Biopharmaceutics, Kiel,
Germany
Language German
Price Free of charge
Address for ordering Christian Albrecht University Kiel, Dept. of
Pharmaceutics & Biopharmaceutics,
Gutenbergstrasse 76, D-24118 Kiel, Germany
Fax/e-mail +49 431 880 1352
schuett@pharmazie.uni-kiel.de

Title	Microencapsulation of probiotic bacteria in hydrocolloids for stability improvement
Author	Imke van Venrooy
Key words	Bacteria, encapsulations, microcapsules, stabilization
Supervisor	Bernd. W. Müller
Institution	Christian Albrecht University Kiel, Dept. of Pharmaceutics & Biopharmaceutics, Kiel, Germany
Language	German
Price	Free of charge
Address for ordering	Christian Albrecht University Kiel, Dept. of Pharmaceutics & Biopharmaceutics, Gutenbergstrasse 76, D-24118 Kiel, Germany
Fax/e-mail	+ 49 431 880 1352 schuett@pharmazie.uni-kiel.de