

**Fakultät für Chemie und Biochemie - Graduate School of Chemistry
and Biochemistry**

Disputationen im März 2017

Fr, 03.03.2017 NC 02/99	Frau Madeline Ferreira Beltran	<i>Funktionelle Charakterisierung von Spleißvarianten der GluN3B-Untereinheit</i> Prof. M. Hollmann /St. Wiese
Mo, 06.03.2017 NC 02/99	Frau Jo-Chi Tseng	<i>Microstructure Analysis of Nanosized Materials Based on X-Ray Diffraction Study: A Practical Protocol</i> Prof. C. Weidenthaler/ F. Schüth
Do, 09.03.2017 NC 02/99	Herr André Maaske	<i>Treatment of allergic asthma by gene based immunizations that induce specific targeting of antigens toward dendritic cells</i> Prof. M. Tenbusch/R. Stoll
Fr, 10.03.2017 NC 02/99	Herr Alberto Ganassin	<i>Intrinsic Catalytic Properties of Electrocatalysts, a Model Surface Approach</i> Prof. W. Schuhmann/M. Muhler
Fr, 10.03.2017 NC 02/99	Herr Dennis Lapuente	<i>Evaluation of IL-1β and IL-18 as genetic adjuvants in adenoviral immunizations against influenza A viruses</i> Prof. M. Tenbusch/R. Stoll
Mo, 13.03.2017 NC 02/99	Frau Sandra Lemos	<i>Regulation of AMPA receptors by type II-TARPs</i> Prof. M. Hollmann /R. Heumann
Mo, 20.03.2017 NC 02/99	Herr Julian Schittkowski	<i>Kinetic and calorimetric studies of structure-activity correlations in copper-based hydrogenation catalysts</i> Prof. M. Muhler/ W.Grünert
Fr, 31.03.2017 NC 02/99	Herr Hsiu-Wei Cheng	<i>Probing the Solid/Liquid Interfacial Structure of Ionic Liquids and Battery Fluids by Surface Force Measurements: Influence of water, ions and surface chemistry in interfacial structuring</i> Prof. M. Stratmann/M. Valtiner
Fr, 31.03.2017 NC 02/99	Frau Valentina Nese	<i>Solid Catalysts for the Production of 5- Hydroxymethylfurfural and 2,5-Furandicarboxylic acid</i> Prof. F. Schüth/W. Grünert
Fr, 31.03.2017 NC 02/99	Herr Rene Eckert	<i>Mechanocatalytic CO-PROX</i> Prof. F. Schüth/M. Muhler