

PROGRAM

Awarding of
Honorary Doctorate
to

Prof. Dr. Kazunori Kataoka
University of Tokio



JOHANNES GUTENBERG UNIVERSITY MAINZ
Faculty of Chemistry, Pharmaceutical Science and Geosciences
Duesbergweg 10-14, 55128 Mainz
HS C03 Lecture Building Chemistry/Physics

JOHANNES GUTENBERG
UNIVERSITÄT MAINZ

PROGRAM 31.08.2018

Awarding of Honorary Doctorate

Welcoming Speech

- 9³⁰ **Univ.-Prof. Dr. Stephan Jolie**
Vice President for Learning and Teaching,
Johannes Gutenberg University Mainz
- 9⁴⁰ **Univ.-Prof. Dr. Dirk Schneider**
Dean, Faculty of Chemistry, Pharmaceutical
Sciences and Geosciences, Johannes
Gutenberg University Mainz

Lectures

- 9⁵⁰ **Univ.-Prof. Dr. Rainer Haag**
Chemistry, Free University Berlin
"Multifunctional Nanosystems for Virus
Capture and Tumor Therapy"
- 10²⁰ **Univ.-Prof. Dr. Claus-Michael Lehr**
Pharmacy, University of the Saarland
"Drug Delivery Without Needles Carriers
and Technologies for Targeting and
Crossing Epithelial Barriers"
- 10⁵⁰ **Prof. Dr. Kazunori Kataoka**
Biomaterials, University of Tokio

Afterwards Awarding of Honorary Doctorate

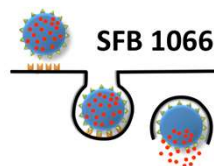
- 12⁰⁰ Champagne Reception

Awarding of Honorary Doctorate
Friday, 31. August 2018
HS C03, Lecture Building Chemistry/Physics
Duesbergweg 10-14, 55128 Mainz

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Symposium of the Collaborative Research Center 1066

- 14⁰⁰ **Prof. Dr. Katharina Landfester**
Chemistry, MPI for Polymer Research, Mainz
"Nanocapsule Systems for Temperature and
Oxygen Measurements in Cells"
- 14³⁰ **Univ.-Prof. Dr. Rudolf Zentel**
Chemistry, Johannes Gutenberg University
Mainz
"Crosslinked Polymeric Nanoparticles in the
Biological Context"
- 15⁰⁰ **Dr. Lutz Nuhn**
Chemistry, MPI for Polymer Research, Mainz
"Immune Modulating Nanogels for
Cancer Immunotherapy"
- 15³⁰ Coffee Break
- 15⁵⁰ **Stefan Kramer**
Chemistry, JGU Mainz
"Size Tunable HPMA-based Core Crosslinked
Micelles for Biomedical Applications"
- 16¹⁰ **Matthias Krumb and Marie-Luise Frey**
Chemistry, JGU and MPIP
"Glycodendron Modified HES-Nanocapsules
for Targeting of Dendritic Cells"
- 16³⁰ **Dr. Natascha Stergiou**
Immunology, University Medical Center, Mainz
"Improvement of MUC1-Glycopeptide
Vaccines Against Breast Cancer Through
the Use of Modular Nanoscale Conjugates"



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