Joint Seminar of Kensuke Osada Group and SFB 1066

– Program 20.07.2017 –

Lecture Hall C04 + C05 – Chemistry Department
Duesbergweg 10-14, Johannes Gutenberg University, 55128 Mainz

9.30 – 10.00 Welcome by Matthias Barz
10.00 – 10.30 M. Schinnerer, Johannes Gutenberg University
Polypept(o)ide brushes as multifunctional vaccines
10.30 – 11.00 M. Krumb, Johannes Gutenberg University
Synthesis of Clickable Saccharide Structures for Targeting Dendritic Cells
11.00 – 11.30 C. Weber, Max Planck Institute for Polymer Research
Analysis of the protein corona using asymmetrical flow field-flow fractionation

11.30 – 13.00 Lunch at Mensa or Baron, Johannes Gutenberg University Mainz
13.00 – 13.30  
**A. Kasuya**, University of Tokyo  
*Development of small molecule systems for controlling subcellular localization of kinases*

13.30 – 14.00  
**Y. Tanaka**, University of Tokyo  
*Single-cell gene expression analysis*

14.00 – 14.30  
**K. Otake**, University of Tokyo  
*MHC-I peptide repertoire enables positive selection of CD8+T cells*

14.30 – 15.00  
**Prof. K. Osada**, University of Tokyo  
*Title t.b.a.*

15.00 – 15.30  
Coffee

15.30 – 16.00  
**N. Luther**, University Medical Center Mainz  
*Nanoparticle Based Therapeutic Intervention of cAMP-mediated Immuno-Suppression in Malignant Melanoma*

16.00 – 16.30  
**D. Hobernik**, University Medical Center Mainz  
Nanocarriers for pDNA delivery to dendritic cells

16.30 – 17.00  
**M. Domogalla**, University Medical Center Mainz  
*Targeting of regulatory T cells for inhibition of tumor escape mechanisms*

19:00  
*Dinner*