



14:00 (s.t.)-15:00 h

"Fluorinated Heterocyclic Compounds: Synthesis and Medical Applications"

Jun.-Prof. Dr. Nora Kulak (Freie Universität Berlin)

15:00-16:00 h

"Medical Application of highly fluorinated compounds"

Dr. Dirk-Henning Menz (Pharmapur)

16:00-16:30 h Break (Coffee)

16:30-17:00 h

"Initial attempts to ribosomally incorporate TfeGly into peptides"

Dipl.-Chem. Jan-Stefan Völler (Freie Universität Berlin, AK Prof. Kokschi)

17:00-17:30 h

"Synthetic Approaches Towards Six-membered Hetero- and Carbocyclic Fluorinated Organophosphonates"

Dr. Blazej Duda (Freie Universität Berlin, AK Prof. Lentz)

28. Kollegseminar WS 12/13 (08. Februar 2013)
(Freie Universität Berlin, Großer Hörsaal, Fabeckstr. 34/36, Dahlem)



14:00 (s.t.)-14:30 h

“The Influence of Fluorine on Amyloid forming Model Peptides”

M. Sc. Ulla Gerling (Freie Universität Berlin, AK Prof. Kokschi)

14:30-15:30 h

"Fluorous transition metal complexes and their applications in alkene metathesis"

Dr. Jaroslav Kvicala (Institute of Chemical Technology Prague)

15:30- 16:00 h Break (Coffee)

16:00-16:30 h

“Synthesis of Functionalized Porphyrinoids Using Donor–Acceptor-Substituted Cyclopropane Precursors”

M.Sc. M. Hassan Beyzavi
(Freie Universität Berlin, AK Prof. Dr. Reißig/Biolitec, Dr. A. Wiehe)

16:30-17:30 h

“The Importance of Fluorine in Crop Protection Chemistry”

Dr. Andrew Plant (Syngenta Crop Protection)