

The Gothic House

in Xanten



Biome Retreat 2017

Date: 6th - 7th November

Place: DJH, Xanten

Invited Guest Speakers:

Prof. Dr. Ingo Drexler (UKD, Düsseldorf)

Prof. Dr. Hansjörg Hauser (HZI, Braunschweig)

Prof. Dr. Wolfgang Schulz (UKD, Düsseldorf)

On the evening of 6th, the retreat dinner will take place in the "Gothic House" of Xanten.

The Dress code is Black!

DJH Jugendherberge Xanten
Bankscher Weg 4
46509 Xanten

Gotisches Haus
Markt 6
46509 Xanten

UNIVERSITÄT
DUISBURG
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Open-Minded



Universitätsklinikum Essen



Monday, 6th November, 2017

Time	Event
07:15	Bus transfer to Xanten. Meeting Point: in front of RKH
08:30	Arrival, check in and retreat breakfast in Xanten; hanging of poster for 1st session
09:30 - 10:00	Welcoming address by BIOME chair Prof. Sven Brandau and the retreat 2017 Orga Team
10:00 - 11:00	Talk by Prof. Ingo Drexler (UKD, Düsseldorf) on “Cytotoxic T cell responses during poxviral infection“
11:00 - 12:00	1st poster session and coffee break
12:00 - 13:00	Student’s talks
13:00 - 14:00	Lunch
14:00 - 15:00	Talk by Prof. D. Hansjörg Hause (HZI, Braunschweig) on “The interferon system in viral defence“
15:00 - 16:00	Student’s talks
16:00 - 17:30	2nd poster session and coffee break
18:00	Dinner and social event at Gotisches Haus Xanten



Tuesday, 5th November, 2017

Time	Event
08:00	Breakfast
09:00	Talk by Prof. Wolfgang Schulz (UKD, Düsseldorf) on “Epigenetics of prostate cancer“
10:00 - 11:00	Student’s talks
11:00 - 12:00	3rd poster session and coffee break
12:00 - 14:00	Lunch
14:00 - 15:00	Round table discussion, talk and poster prizes, closing remarks
15:00 - 17:00	Group visit to Xanten’s Archeological Park
17:00	Departure back to Essen (Expected arrival at RKH at 18:00)

Student's Talks

Monday Morning	Infectious Diseases
Mazen Atia	Hepatitis B virus (HBV)-derived pattern recognition through TLR2 impacting HBV-specific T cell activity
Tanja Becker	Identification and characterization of a novel human cytomegalovirus-encoded interferon antagonist targeting STAT2
Ekaterina Pylaeva	The influence of tumor milieu on the functionality of neutrophils during <i>P.aeruginosa</i> infection
Fan Zhou	CEACAM 1 antibody activate CD8+ T cells and enhance CD8+ T cells proliferation
Monday Afternoon	Cellular and Molecular Immunology
Sonia Leonardelli	Chromosomal alterations predispose to the development of immunotherapy resistance in different tumor entities
Katarina Liedtke	Influence of T cell expressed CD83 on the regulation of immune responses
Rabea Madel	Graft-versus-Host-Disease (GvHD) is ameliorated by mesenchymal stem cells derived extracellular vesicle (MSC-EV) treatment and might involve innate immune activity
Esther Schwich	Immune modulatory capacity of MSC-derived EVs towards cytokine and T cell response
Tuesday Morning	Tumour and Signalling
Yasaman Arjman Abbassi	Identification of BAP1 germline mutations in patients with monosomy 3 in uveal melanoma
Corinna Keup	RNA profiles of circulating tumor cells and extracellular vesicles for therapy stratification of metastatic breast cancer patients
Samantha Langer	Analysis of the functional impact of RUNX1 mutations in MDS stem cells
Renata Varaljai	Application of circulating cell-free tumor DNA (ctDNA) profiles for monitoring metastatic melanoma progression under therapy

Addresses:

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