



华中科技大学
同济医学院附属

协和医院



Universitätsmedizin Essen
Universitätsklinikum



SGVIVI
Sino-German
Virtual Institute
for Viral Immunology

Sino-German Mobility Programme

“Targeting the host immune response to control chronic viral infections”

Department of Infectious Diseases, Wuhan Union Hospital, Tongji Medical College,
Huazhong University
Institute for Virology, University Hospital Essen, University of Duisburg-Essen

1st Online Meeting, 3-4 November, 2020

Please use the following access possibilities for the meeting on ZOOMus.cn:

武汉协和医院 邀请您参加预先安排的 会议。

Host: Wuhan Union Hospital

主题: 中德科学中心合作小组国际交流项目

Sino-German Mobility Programme

时间: 十一月 3, 2020 4:00 下午 北京, 上海

3 November, 9:00h (German time) 16:00h (Beijing time)

加入 会议

Access via ZOOMus.cn:

<https://www.zoomus.cn/j/1543278797?pwd=ZVkwYWxUUnJ1Lzhqbkl6WkFBSk9tQT09>

密码 Password: 430022

通过 SIP 加入

Via SIP (Alternative for the Chinese participants):

1543278797@52.80.57.57 或 1543278797@zoomrc.cn

通过 H.323 加入

Via H.323 (Alternative for the Chinese participants):

52.80.57.57 或 zoomrc.cn

密码: 773063

会议 ID: 154 327 8797

时间: 十一月 4, 2020 4:00 下午 北京, 上海

4 November 2020, 9:00h (German time), 16:00h (Beijing time)

加入 会议

Access via ZOOMus.cn

<https://www.zoomus.cn/j/1825510406?pwd=Rkh2U05wOFJxZERsMWVVRbWZtUlg2Zz09>

密码 Password: 430022

通过 SIP 加入

1825510406@52.80.57.57 或 1825510406@zoomrc.cn

通过 H.323 加入

52.80.57.57 或 zoomrc.cn

密码: 924928

会议 ID: 182 551 0406



Online-Meeting Programme

Time schedule	Overview talks Day 1, Tuesday, 3 November 2020
9:00 Germany 16:00 China	Greeting words by the coordinators Kathrin Sutter and Jia Liu
9:20 16:20	Coordinator Germany, Essen: Kathrin Sutter Diverse role of IFNalpha subtypes in viral infections
9:40 16:40	Coordinator China, Wuhan: Jia Liu Advances in understanding the mechanisms of resolving HBV infection by the immune system
10:00 17:00	Member 1 (Essen): Mirko Trilling Applying the knowledge of viral interferon antagonism for vaccine and drug development
10:20 17:20	Member 1 (Shanghai): Jieliang Chen HBV Cure Studies
10:40 17:40	Break
11:00 18:00	Member 2 (now in Frankfurt): Marek Widera The role of splicing factors in the context of viral infections
11:20 18:20	Member 2 (Wuhan): Baoju Wang The interaction of gut microbiota and HBV
11:40 18:40	Member 3 (Essen): Wibke Bayer Adenovirus vector- and DNA-based immunization strategies
12:00 19:00	Member 3 (Wuhan): Jun Wu Pattern Recognition Receptor (PRR) signaling regulates liver immune microenvironment in HBV replication mouse model
12:20 19:20	Summary of day 1 and joint discussion
13:00 20:00	Latest end of Day 1



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Time schedule	Overview talks Day 2, Wednesday, 4 November
9:00 Germany 16:00 China	Log-in and preparation time, short greeting words by Kathrin Sutter and Jia Liu
9:10 16:10	Member 4 (Essen): Viktoriya Sokolova Application of calcium phosphate nanoparticles in 2D and 3D cell culture models
9:30 16:30	Member 4 (Wuhan): Ejuan Zhang Metabolic regulation of intrahepatic CD8+ T cell activation and antiviral activity
9:50 16:50	Member 5 (Essen): Torben Knuschke Enhancing virus-specific immunity by calcium phosphate nanoparticles as therapeutic vaccine during chronic viral infection
10:10 17:10	Member 5 (Wuhan): Shi Liu The molecular mechanism of virus (HBV, HCV, IAV, EV71 etc.) induced inflammation
10:30 17:30	Break
10:50 17:50	Member 6 (Essen): Ruth Bröring HBV-induced Toll-like receptor 2 signaling - immune control and hepatocarcinogenesis
11:10 18:10	Member 6 (Wuhan): Chunchen Wu Focusing on infectious diseases of women and children
11:30 18:30	Member 7 (Erlangen): Vladimir Temchura Integrated Flagellin Adjuvants for Nanoparticle anti-HIV-1 Vaccines
11:50 18:50	Summary and joint discussion
13:00 19:00	Latest end of the meeting

Technical assistance for the German participants:

In case you have any difficulties to log-in you may contact Siggi Moyrer for assistance:

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