

## Immunomodulation WS20/21 (2.11.2020 - 12.02.2021)

organized by the Integrated Research Training Group (IRTG) of the TRR 211 GvHD / GvL

### INFECTION

ZOOM, Thursdays 8:15 – 9:30

**Meeting-ID: 932 8242 5991, Passwort: 611967**

Date	lecturer	expertise	topic
Nov. 5 <sup>th</sup>	Prof. Lars Dölken	Chair of Virology, Institute for Virology and Immunobiology, Univ. Würzburg	Pathogenesis of virus infections and why do viruses make us sick
Nov. 12 <sup>th</sup>	Prof. Lars Dölken		Q&A to SARS-CoV-2
Nov. 19 <sup>th</sup>	Prof. Dr. Jürgen Schneider-Schaulies	Institute for Virology and Immunobiology, Univ. Würzburg	Measles and associated complications
Nov. 26 <sup>th</sup> - cancelled	PD Dr. Friederike Berberich-Siebelt (speaker had an accident)	Institute of Pathology, Univ. Würzburg	Germinal Center Reaction – cancelled
Dec. 3 <sup>rd</sup>	Prof. Dr. Luka Cicin- Sain	Helmholtz Centre for Infection Research, Braunschweig Research group "Immune Aging and Chronic Infections"	T-cell immunity to CMV
Dec. 10 <sup>th</sup>	Prof. Dr. Wolfgang Kastenmüller	Director Institute of Systems Immunology I, University of Würzburg	Antiviral immune responses (mouse models)
Dec. 17 <sup>th</sup>	Prof. Dr. Hyun-Dong Chang	German Rheuma- Research Center Berlin (DRFZ), A Leibniz Institute	Crosstalk between adaptive immunity and microbiota
Jan. 7 <sup>th</sup>	Still X-mas break		
Jan. 14 <sup>th</sup>	Prof. Dr. Jürgen Löffler	Department of Internal Medicine II and Research Center for Infectious Diseases (ZINF) Julius Maximilians University	Aspergillus fumigatus and the immune response
Jan. 21 <sup>st</sup>	Prof. Dr. Oliver Kurzhai	Chair "Medical Microbiology and Mycology", University Würzburg,	Candida albicans and dendritic cells
Jan. 28 <sup>th</sup>	Dr. Cindrilla Chumduri	Group Leader at the Inst. of Microbiology Biocenter, University of Würzburg	Chlamydia and the interplay with neutrophils or NK cells

Feb. 4th	PD Dr. Christine Krempf	Principal Investigator Julius-Maximilian University Institute for Virology and Immunobiology	Respiratory infections
Feb. 11 <sup>th</sup>	PD Dr. Christine Krempf		SARS-CoV-2 and corona viruses

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