

## SFB-Transregio 84

### Innate Immunity of the Lung: Mechanisms of Pathogen Attack and Host Defence in Pneumonia

#### 1. Rehearsal 08 - 09 Januar 2018



Date	Time	Speaker	Project	Title	Room	min
Mo	13:00	Lunch break			AT	60
08 Jan	14:00	Suttorp	SFB	Concept and overview of the new SFB-TR84 period	AU	20+15
	14:35	Opitz, Diefenbach	A01	Regulation of antibacterial defense in the lung by the alarmin IL-33	AU	10+15
	15:00	Hocke	Z01a	High-end microscopy and digital image analysis in cellular microbiology of the lung	AU	10+15
	15:25	Coffee break			AT	30
	15:55	Drosten, Zscheppang	A07(N)	Modulation of infection and defense by MERS-coronavirus protein 4b	AU	10+15
	16:20	Hain, Mall	B08(N)	Therapeutic targeting of airway microbiome in mice with cystic fibrosis-like lung disease to prevent lung damage and pneumonia	AU	10+15
	16:45	Herold, Triantafyllopoulou	B09(N)	Regulation of macrophage reprogramming and functional specification in pneumonia	AU	10+15
	16:45	Kübler, Suttorp Witzenrath	C09(N)	Role of CFTR and its downstream signaling in lung barrier failure in pneumonia	AU	10+15
	17:10	Sander, Schulte, Bauer	C10(N)	Long non-coding RNAs and RNA editing in antibacterial host defense in the lung	AU	10+15
	17:35	Coffee break			AT	30
	18:05	Postersession			AT	2:00
ab	20:05	Dinner			Restaurant	
Di	9:00	Postersession			AT	02:30
09 Jan	11:30	Suttorp	Auswertung und Hinweise zur Evaluation		AU	30
	12:00	Lunch break			AT	1:00
	13:00	Departure				

Participant: all PI's and 1 Postdoc (all SFB-Postdocs of Berlin) of the 3<sup>rd</sup> period

Anmeldung: <https://www.sfb-tr84.de/members-area/retreat/>

Venue: CharitéCrossOver, CCO, Charité CCM, Virchowweg 6, 10117 Berlin  
 AU Auditorium  
 AT Atrium

Hotel: Mercure Hotel Berlin City, Invalidenstr. 38, 10115 Berlin  
 U-Bf. Naturkunde Museum  
 e-mail: [h5341@accor.com](mailto:h5341@accor.com)

Please order yourself: Deadline 27.12.2017, Password: SFB-TR84

Map

