

| Datum    | Zeit     | Redner   | Titel  | Ort  | min   |       |
|----------|----------|--|--|--|-------|-------|
| 19. Feb. | 13:30    | Lunch  |  | Foyer, SR 18.1, 18.2   | 60    |       |
|          | 14:30    | Lohmeyer   | Begrüßung  | HS   | 15    |       |
|          | 14:45    | Bauer, Opitz   | A1 Innate immune recognition of bacterial nucleic acids in pneumonia   |  | 20+10 |       |
|          | 15:15    | Wygrecka, Preissner  | A2 The role of extracellular RNA and RNA-binding proteins in lung infection and inflammation   | HS   | 20+10 |       |
|          | 15:45    | Chakraborty  | A4 Induction of autophagy by <i>Streptococcus pneumoniae</i>   | HS   | 20+10 |       |
|          | 16:15    | Coffee break   |  | Foyer, SR 18.1, 18.2   | 30    |       |
|          | 16:45    | Aly  | B1 Analysis of the role and regulation mechanisms of peptidoglycan recognition peptides (PGLYRPs) in pneumonia                                 | HS   | 20+10 |       |
|          | 17:15    | Herold, Pleschka, Wolff  | B2 Cell-type specific roles of the TRAIL-DR5-axis in influenza virus pneumonia. Impact of viral replication, host defense and pathogenicity    | HS   | 20+10 |       |
|          | 17:45    | John Ziebuhr (Univ. Gießen)                                      | SARS and beyond: The threat by newly emerging coronaviruses  | HS   | 30+15 |       |
|          | 20. Feb. | 9:00   | Lohmeyer, Hackstein  | B3 Impact of macrophage, dendritic cell subsets on inflammation control in pneumonia caused by <i>Streptococcus</i> and <i>Klebsiella pneumoniae</i> | HS    | 20+10 |
| 9:30     |          | Santoso, Schermuly   | B4 Novel pathways of neutrophil-endothelial cell interaction in acute bacterial pneumonia: impact on transmigration kinetics and organ failure | HS   | 20+10 |       |
| 10:00    |          | Meisel A, Meisel C, Volk   | B5 Paralysis of pulmonary immunity by neurohumoral mechanisms  | HS   | 20+10 |       |
| 10:30    |          | Coffee break   |  | Foyer, SR 18.1, 18.2   | 30    |       |
| 11:00    |          | Schmeck, Vingron   | C1 microRNA in the pathogenesis of <i>Legionella pneumoniae</i>  | HS   | 20+10 |       |
| 11:30    |          | Hippenstiel, Lohmeyer  | C2 Krüppel-like factors as regulators of inflammation in pneumococci pneumonia   | HS   | 20+10 |       |
| 12:00    |          | Witzenrath, Mayer  | C3 Lipid mediators and resolution of inflammation in pneumonia   | HS   | 20+10 |       |
| 12:30    |          | Lunch  |  | Foyer, SR 18.1, 18.2   | 60    |       |
| 13:30    |          | Führung durch das neue BFS, anschließend Treffen in Kleingruppen |  |  | SR    | 2:30  |
|          |          | 13-16:00   | Vorstandssitzung 1. Teil   |  | B13   | 3:00  |
| 16:00    |          | Coffee break   |  | Foyer, 18.1, 18.2  | 30    |       |
| 16:30    |          | SFB-TR84   | Area-Meetings  | SR 17.1, 17.2, C1, C10   | 60-90 |       |
| 18:30    |          | Führung + Dinner   | Liebig-Museum* + Restaurant Justus°  |  |       |       |

| Datum    | Zeit    | Redner                              | Titel   | Ort                  | min   |
|----------|---------|-------------------------------------|---|----------------------|-------|
| 21. Feb. | 9:00    | Hackenberg, Hippenstiel             | Z2 Organisation, Evaluation, Timeline   | HS                   | 30+15 |
|          | 9:45    | Foss                                | C5 Interference of <i>S. pneumoniae</i> and <i>L. pneumophila</i> with glucocorticoid dependent signalling in pulmonary cells and human lungs | HS                   | 20+10 |
|          | 10:15   | Coffee break                        |   | Foyer, SR 18.1, 18.2 | 30    |
|          | 10:45   | Witzenrath, Weissmann               | C6 The Angiopoietin-, Tie-2 system in severe pneumonia  | HS                   | 20+10 |
|          | 11:15   | Hocke                               | Z1a High end microscopy and digital image analysis in cellular microbiology of the lung   | HS                   | 20+10 |
|          | 11:45   | Kloppfleisch                        | Z1b Experimental histopathology, morphometry, molecular pathology and tissue banking  | HS                   | 20+10 |
|          | 12:15   | Lunch                               | Foyer, SR 18.1, 18.2  |                      | 60    |
| 13:15    | Abfahrt | Vorstandssitzung 2. Teil beim Lunch |   | B13                  | 60    |

Ort: Biomedizinisches Forschungszentrum Seltersberg (BFS)  
 Schubertstraße 81, 35392 Gießen, EG, HS (kleiner Hörsaal)  
<http://www.uni-giessen.de/cms/fbz/fb11/institute/rbi/institut/biomeed>

Hotel: Hotel am Ludwigsplatz, Ludwigsplatz 8, 35390 Giessen  
 Registration: [www.sfb-tr84.de/retreat.html](http://www.sfb-tr84.de/retreat.html)

\* Liebig-Museum: Liebigstraße 12  
 ° Justus: Frankfurter Straße 7

| Datum            | Bahnhof      | Zeit     | Gleis | Zug     |
|------------------|--------------|----------|-------|---------|
| <b>Hinfahrt</b>  | Berlin Hbf   | ab 07:35 | 14    | ICE 595 |
| Di, 19.02.13     | Kassel-      | an 10:14 | 2     |         |
|                  | Wilhelmshöhe | ab 10:29 | 7     | RE 4157 |
|                  | Gießen       | an 11:51 | 3     |         |
| Dauer: 04:16     |              |          |       |         |
| <b>Rückfahrt</b> | Gießen       | ab 14:04 | 2     | RE 4158 |
| Do, 21.02.13     | Kassel-      | an 15:26 | 9     |         |
|                  | Wilhelmshöhe | ab 15:43 | 3     | ICE 598 |
|                  | Berlin Hbf   | an 18:21 | 12    |         |
| Dauer: 04:17     |              |          |       |         |