Grad School Day  
of the  
Inter-Faculty Graduate School of  
Infection Biology and Microbiology (IGIM)

We cordially invite you to our Grad School Day  

12. February 2016, 13:00 h  
Institute of Medical Microbiology, Lecture Hall

<table>
<thead>
<tr>
<th>Time</th>
<th>Speaker/Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>13:00</td>
<td>General information about the Grad School</td>
</tr>
</tbody>
</table>
| 13:20  | Felix Büttner, IFIT/Stehle  
How Crystallography helps to understand the modulation of the bacterial cell wall by N-Acetylmuramoyl-L-alanine amidases |
| 13:40  | Claudia Tominski, Centre for Applied Geoscience, AG Kappler  
Carbon stable isotope probing and CARD-FISH/nanoSIMS imaging of the nitrate-reducing Fe(II)-oxidizing microbial enrichment culture KS |
| 14:00  | Xuân Hoàn Nghiêm, ITM/Velavan  
Hepatitis E virus super-infection and clinical progression in hepatitis B patients |
| 14:20  | Lea Krampen, IMIT/Wagner  
Targeting of TMD-containing T3SS substrates in Salmonella typhimurium |
| 14:40  | Coffee Break                                                                 |
| 15:10  | Kristin Bieber, Innere Medizin II/S. Autenrieth  
Regulation of dendritic cells and their progenitors in infectious diseases |
| 15:30  | Johanna Weirich, IMIT/Schütz  
Role of proteins of the OMP biogenesis machinery for virulence of Yersinia enterocolitica |
| 15:50  | Keynote Speaker  
Nadine Ziemert, IMIT, Professor Natural Products Genome Mining  
Directed Evolution – Bacterial Secondary Metabolites and Academic Careers |
|       | Afterwards                                                                  |