<table>
<thead>
<tr>
<th>Date</th>
<th>Speaker</th>
<th>Title</th>
<th>Host</th>
</tr>
</thead>
</table>
| 08.10.| Prof. Dr. Andrew Cohen  
Dept. of Electrical and Computer Engineering, Drexel University  
Philadelphia, USA | Computational live cell & organelle microscopy: it's not a movie, it's a multi-player game | O. Pertz     |
| 15.10.| Dr. Nicolas Brancucci  
Swiss TPH, Basel | Environmental signals control transmission stage formation in *P. falciparum* | V. Heussler   |
| 22.10.| Speaker | Affiliation                                                  |               |
| 29.10.| Prof. Dr. Marc Bühler  
FMI, Basel | Understanding the biology of an autism-related syndrome | I. Roditi     |
| 05.11.| Dr. Jorge Beira  
D-BSSE, ETH Zürich | Title to be announced                                             | M. Nowacki    |
| 12.11.| Prof. Dr. Ivo Telley  
Instituto Gulbenkian de Ciencia  
Oeiras, Portugal | Origin and mechanical principles of the spatial organisation in the *Drosophila* syncytial embryo | B. Suter      |
| 19.11.| Prof. Dr. Jörn Dengjel  
Department of Biology  
University of Fribourg | Title to be announced                                             | O. Pertz      |
| 25.11.| Speaker | Affiliation                                                  |               |
| 03.12.| Prof. Dr. Mark Carrington  
Department of Biochemistry  
University of Cambridge, UK | How receptors work in the trypanosome VSG coat and how they can be exploited | I. Roditi     |
| 10.12.| Dr. Markus Ganter  
Centre for Infectious Diseases, Parasitology  
Heidelberg University Hospital | Title to be announced                                             | Ch. Grüning   |
| 17.12.| Speaker | Affiliation                                                  |               |