

In honor of Dirk Eick: A career dedicated to understanding gene expression

## Regulation of Transcription: RNA Pol II and Myc

Friday, November 9, 2018  
Biomedical Center Munich  
Small Lecture Hall, N02.040  
Großhaderner Str. 9  
82152 Planegg-Martinsried

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|---------------|---|
| 10:00 – 10:30 | Matthias Geyer<br>Regulation of transcription by Cyclin-dependent kinases                           |
| 10:30 – 11:00 | Jean-Christophe Andrau<br>RNA polymerase CTD and the control of pervasive transcription             |
| 11:00 – 11:30 | Robert Schneider<br>Novel histone modifications and their role in the regulation of genome function |
| 11:30 – 12:00 | Axel Imhof<br>Chromatin Proteomics  |
| 12:30         | Lunch   |
| 14:00 – 14:45 | Patrick Cramer<br>How genes are switched on   |
| 14:45 – 15:15 | Shona Murphy<br>The Mysterious world of CTD kinases   |
| 15:15         | Coffee  |
| 15:45 – 16:15 | Heiko Hermeking<br>Surfing the MYC/p53 network: connecting oncogenes with tumor suppression         |
| 16:15 – 16:45 | Michael Hölzel<br>From Myc to Cancer Immunotherapy  |