

COMPUTE CLINICS

A SYMPOSIUM FOR CLINICIANS,
BIOINFORMATICIANS AND BIOLOGISTS



21 OCT 2015 | 12.30 AM - 16.45 PM | MDC.C Axon 1

Schedule

- 12.30 PM **Richard Bonneau**
New York University, NY, USA
Uncovering mechanistic connections between the microbiome and the Immune system: new experimental designs meet new methods.
- 13.15 PM **Mark Robinson**
University of Zurich, Zurich, Switzerland
Detecting splice differences from RNA-seq: a matter of counting
- 14 PM **Uwe Ohler**
Berlin Institute for Medical Systems Biology, MDC, Berlin
Machine learning approaches for computational biology
- 14.45 PM Break
- 15.15 PM **Nikolaus Rajewsky**
Berlin Institute for Medical Systems Biology, MDC, Berlin
From Basic Science to Medical Applications
- 16 PM **Nicholas D. Socci**
Memorial Sloan Kettering Cancer Center, NY, USA
Quantitative applications of next-generation sequencing



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