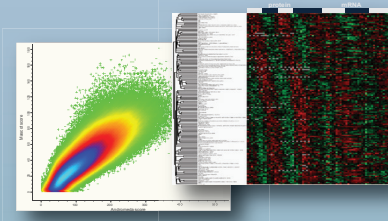
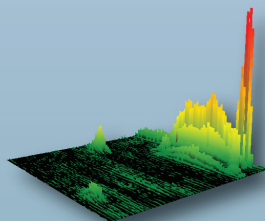
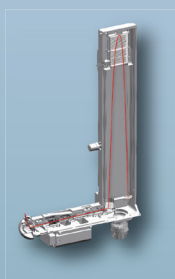
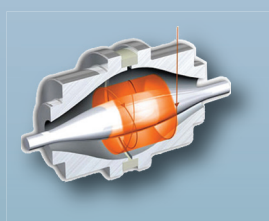




# 9<sup>th</sup> Summer School on Computational Mass Spectrometry- Based Proteomics

Quantitative proteomics applied to life sciences and systems biology



**3<sup>rd</sup>-7<sup>th</sup> July, 2017, Berlin, Germany**

The Summer School will provide hands-on training in computational analysis of proteomics data generated by high-resolution mass spectrometry. This powerful technology is increasingly applied to systems-wide investigation of different aspects of cell biology. The practical part will enable participants to perform sophisticated quantitative data analysis in their own future research using the publicly available MaxQuant Software.

## Organizers

Jürgen Cox, Alison Dalfovo, Daniel Itzhak, Matthias Selbach, Stefka Tyanova, Christoph Wichmann and Matthias Mann

**Registration Deadline is 15<sup>th</sup> March 2017**

Further details available at: <http://mqsummerschool.biochem.mpg.de/summerschool2017/welcome.html>

## Confirmed Speakers

Alexander Meissner  
Christoph Wichmann  
Chuna Choudhary  
Dan Itzhak  
Florian Meier  
Hamid Hamzeiy  
Jan Rudolph  
Jürgen Cox  
Juri Rappsilber  
Kirti Sharma  
Matthias Selbach  
Marco Hein  
Matthias Mann  
Oliver Rätther  
Pavel Sinitcyn  
Petra Gutenbrunner  
Stefka Tyanova  
Tami Geiger



Sponsored by:



MAX-PLANCK-GESELLSCHAFT



**Thermo**  
SCIENTIFIC