Monday, May 30\textsuperscript{th}

12:00-13:00  \textit{Registration / Coffee / Refreshments}

13:00-14:00  Keynote: SABIO-RK and Modelling Biological Systems
Ursula Kummer

14:00-15:00  SABIO-RK: Finding, curating, and publishing data
Ulrike Wittig

15:00-15:30  \textit{Break}

15:30-16:30  Hands-on: Becoming acquainted with SABIO-RK
SABIO-RK Team

16:30-17:15  Molecular Oncology meets Mathematics to become quantitative and predictive.
A ten years perspective on the use of mathematical modelling in cancer.
Julio Vera

17:15-18:00  Hands-on: How to use SABIO-RK data in simulation tools (Copasi)
Sven Sahle

Tuesday, May 31\textsuperscript{st}

9:00-9:45   Modelling calcium sensing in neurons: Signals, switches and surprises
Melanie Stefan

9:45-10:30  Data and Model management in SEEK & beyond
Dagmar Waltemath/Olga Krebs

10:30-12:00 Hands-on: SEEK, finding/reusing models
SEMS and SEEK Team

12:00-13:30  \textit{Lunch}

13:30-15:00  Hands-on: Model Management in SEEK
SEMS Team

15:00-15:30  \textit{Break}

15:30-16:00  Discussion

16:00-16:30  Closing remarks, feedback and Goodbye
Wolfgang Müller