

Program:

9.30 am Prof. Hervé Isambert:

Robust reconstruction of causal networks
from large scale genomic data

10.30 am Dr. Hannah Engelke:

Spatio-temporal organization in cells and
their microenvironment

11.30 am Prof. Tim Liedl:

DNA Origami Nanoagents

12.30 pm Lunch Break:

Several restaurants and the Mensa of the
Studentenwerk are within walking distance

2.00 pm Dr. Ada Cavalcanti-Adam:

Spatial patterning of matrix molecules:
effects on cell adhesion and signaling

3.00 pm Dr. Christoph Westerhausen:

Nanoparticles and Membranes: Physical
insight on cellular uptake



NANOAGENTS GO MACRO

1.12.2014

9.30 am – 4.00 pm

Internationales
Begegnungszentrum der
Wissenschaft, Munich

Location:



Amalienstraße 38, 80799 München

Contact & Registration:

Please register with Marilena Pinto:

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Speakers:



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