

SUMMER TALKS 2017



NANOSCALIC SYSTEMS

INSTITUTE OF RADIOPHARMACEUTICAL CANCER RESEARCH.

BIO-INSPIRED FUNCTIONAL MATERIALS

Venue: Building 801, Lecture Room P 142

July 5, 10-11 a.m.

Disentangling the pathways of nanoparticles uptake and trafficking for nanomedicine applications

Prof. Dr. Anna Salvati

Faculty of Science and Engineering

University of Groningen

Groningen, The Netherlands

August 3, 3-4 p.m.

Despite peptides, proteins and small molecule labelling: is there a perspective for the technetium story?

Prof. Dr. Roger Alberto

Department of Chemistry

University of Zurich

Zurich, Switzerland

August 7, 3-4 p.m.

High-throughput for toxicology and material discovery with particle technology

Prof. Dr.-Ing. Lutz Mädler

Department of Production Engineering

University of Bremen

Bremen, Germany

Organized by Dr. Holger Stephan

Dr. Kristof Zarschler
Institute of Radiopharmaceutical Cancer Research
Nanoscalic Systems Group

