

## BIO-INSPIRED FUNCTIONAL MATERIALS

Venue: Building 801, Lecture Room P 142

- **July 10<sup>th</sup>, 3-4 p.m.**

**Nano-and Microparticles, from synthesis and characterization to some biological applications**

Prof. Wolfgang Parak

*Biophotonics*

*Philipps-Universität Marburg*

- **July 17<sup>th</sup>, 3-4 p.m.**

**Ultrasmall nanomaterials for biomedical applications**

Prof. Luisa De Cola

*Institut de Science et d'Ingénierie Supramoléculaires (ISIS)*

*Université de Strasbourg*

- **July 24<sup>th</sup>, 3-4 p.m.**

**Nanobodies: single domain antigen-binding fragments derived from heavy chain-only antibodies in camelids**

Prof. Serge Muyldermans

*VIB Department of Structural Biology*

*Vrije Universiteit Brussel*

- **August 21<sup>st</sup>, 3-4 p.m.**

**Exploring the chemical biology and imaging potential of bismuth and its compounds**

Prof. Phil Andrews

*School of Chemistry*

*Monash University, Melbourne*

**Organized by**

Dr. Holger Stephan

Dr. Kristof Zarschler

*Institute of Radiopharmaceutical Cancer Research  
Helmholtz Virtual Institute 'NanoTracking'*

