

# AGENDA

BIO  
NANONET  
ASSOCIATION

OPERATED BY



DATE

13 September 2023

LOCATION

TUtheSky  
Vienna, AT

WWW.BNN.AT

## BioNanoNet Annual Forum & BNN Networking Session

**10:00** SusChem-AT Board Meeting

**12:00** Welcome & Lunch

**13:00** General Assembly BioNanoNet Association

**14:00** BioNanoNet Annual Forum  
"Biofunctionalization"

Welcome Speech by Peter Ertl, Designated  
Vice-Rector of Technische Universität Wien

**14:15** Part 1

"Key-note speeches on Biofunctionalization"

**Versatile biodegradable polymer platform –  
From 3D-Printing towards Biomedical Application**

by Sandra Van Vlierberghe, Polymer Chemistry &  
Biomaterials Group, Ghent University, BIO INX,  
4Tissue Laboratory, Belgium

**Precise Biofunctionalization of Nanomaterials for  
Technological and Biomedical Applications**

by Aitziber L. Cortajarena, CIC biomaGUNE

**Biosensors based on Nanotechnology** by Jesus  
Martinez de la Fuente, CSIC - Consejo Superior de  
Investigaciones Científicas

**Point-of-Need Diagnostics – Game Changer in Fu-  
ture Healthcare?** by Silvia Schobesberger,

Technische Universität Wien

**15:30** Break

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**16:00** Part 2 "Excellent Science and Collaboration Opportunities" – Pitch & Match for Upcoming Calls

**Funding Opportunities HEU-Cluster 1, 4, 5 & 6**  
by Gerald Kern, FFG - Austrian Research Promotion Agency

**Micro/Nanostructured Systems for Biomolecular Sensing, Imaging and Therapeutic Applications** by Sanda Cosmina Boca-Farcau, Molecular and Biomolecular Physics Department, INCDTIM, Romania

**Combining nanotechnology and millifluidics: Sorting of yeast cells according to their age** by Sebastian Schwaminger, Medical University of Graz

**(Metal-)Organic Nanopharmaceuticals for the Transport of Biomolecules across Cellular Barriers** by Ulrich Lächelt, University of Vienna

**5-minute pitches for call collaborations**

**17:30** Networking over Buffet & Drinks

**21:00** End of Annual Forum

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**NanoSyn**<sup>4</sup>

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