

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

Nanoactuators for Therapy and Diagnosis
by Jesus Martinez de la Fuente, CSIC - Consejo Superior de Investigaciones Científicas

Point-of-Need Diagnostics – Game Changer in Future 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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Climate Action, Environment,
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