

*di:*angewandte

Universität für angewandte Kunst Wien  
*University of Applied Arts Vienna*

# WORKSHOP Art, Science, and Philosophy

**December 12, 2016, 2–6.15 pm**

**Vordere Zollamtsstraße 3, SR 24 (mezzanine floor)**

## **Art, Science, and Philosophy**

The workshop "Art, Science, and Philosophy" will bring together philosophers, artists and scientists to rethink the concept of art and the concept of nature and "human nature" in the age of technoscience, where the biological sciences become the new technological frontier.

This event is part of the research collaboration "Question about the Limits: Art, Science, and Philosophy" between the Department of Media Theory, University of Applied Arts Vienna, and the Faculty of Philosophy and Literature, National Autonomous University of México (UNAM), Mexico City. The project aims to initiate and develop a debate about the relationship of ontology and aesthetics in the age of technoscience from the perspectives of art, science, and philosophy, driven by the question: What is art in the age of technoscience?

2–2.15 pm

Ingeborg Reichle

### **Welcome and Introduction**

*Department of Media Theory,  
University of Applied Arts Vienna*

2.15–2.45 pm

María Antonia González Valerio

### **Landscape, Environment and Molecular Biology: Perspectives about Teleology**

*Faculty of Philosophy and Literature,  
National Autonomous University of Mexico, Mexico City*

2.45–3.15 pm

Virgil Widrich

### **Art & Science & the Small Bang Theory**

*Department of Art & Science,  
University of Applied Arts Vienna*

3.15–3.45 pm

Bernd Kräftner

**"Don't leave the kitchen!"**

**A recipe for Art-Science Incubations**

*Department of Art & Science,*

*University of Applied Arts Vienna*

3.45–4.15 pm

Herwig Turk

**Labscaapes and Landlabs:**

**Re-Reading Environments**

*Department of Social Design,*

*University of Applied Arts Vienna*

4.15–4.45 pm **Coffee Break**

4.45–5.15 pm

Tanja Gesell

**Present Absent:**

**Biomolecular & Artistic Structure Research**

*Department of Structural and Computational Biology,*

*Max F. Perutz Laboratories & University of Vienna*

5.15–5.45 pm

Christoph Bock

**What if ... we all know each other's genomes?**

*CeMM Research Center for Molecular Medicine, Vienna*

5.45–6.15 pm

Frank Rösl

**Personalized Medicine: A critical view from  
the perspective of a basic researcher**

*Division of Viral Transformation Mechanisms,*

*German Cancer Research Center Heidelberg*

## Contact

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Photo: Sonja Bäümel in collaboration with Manuel Selg./Metabodies/(2013–ongoing). Courtesy of Sonja Bäümel.