



UNIVERSITÄT HEIDELBERG ZUKUNFT **SEIT 1386**

[AT THE] LIMITS OF

DEALING WITH BIOFACTS, **EMBRYOIDS, AND HYBRIDS**

10.9 15.9. 2023

PERSPECTIVES FROM SCIENCES AND HUMANITIES

CALL FOR APPLICATIONS

SUMMERACADEMY 2023

Transgressing the border between the living and the non-living - reshaping organisms' early development - blurring the boundaries between species: In recent years, life science research has increasingly challenged *limits of life* that used to be regarded as ineluctable. Exciting new opportunities as well as ethical, legal and societal issues arise, all of which demand comprehensive and critical investigation. This Marsilius Academy aims to bring together excellent young researchers

from the life and natural sciences, the social sciences and the humanities to engage in interdisciplinary exchange and discussion. Fueled by the expertise of internationally renowned scholars and scientists, it addresses fundamental challenges arising from recent developments within the fields of biology, biomedicine and bioengineering. Participants are expected to contribute with their disciplinary perspective and research to the Academy.

TARGET GROUP, FEES AND WAIVERS

The Academy is aimed at Doctoral Students and (early) Post-Docs. Number of participants is limited. A participation fee of 750€ - including room and board - will be charged. Waivers or the coverage of travel expenses may be granted to applicants without institutional support upon request.

SCIENTIFIC COORDINATORS

Prof. Thorsten Moos, PhD, Heidelberg University, Systematic Theology/Ethics | Prof. Joachim Wittbrodt, heimer Feld 130.1, 69120 Heidelberg PhD, Heidelberg University, Developmental Biolo-**APPLICATION** gy/Physiology | Prof. Eileen Furlong, PhD, European Molecular Biology Laboratory (EMBL) Heidelberg, Developmental Regulatory Genomics | Prof. Joachim Spatz, PhD, Max Planck Institute for Medical Research application form, please visit:

Karafyllis, PhD, Technical University Braunschweig, Philosophy/Applied Ethics | Ass. Prof. Ben Hurlbut, PhD, Arizona State University (Tempe/USA), Science&Technology Studies/Ethics/Political Theory | Prof. Christine Selhuber-Unkel, PhD, Heidelberg University, Physics/ Molecular Systems Engineering I and other distinguished scientists

VENUE

Marsilius Kolleg of Heidelberg University, Im Neuen-



Online application is possible until June 18, 2023. For more information as well as the

(MPImR) Heidelberg, Cellular Biophysics

https://www.marsilius-kolleg.uni-heidelberg. de/marsiliusacademy2023.html

SPEAKERS

CONTACT Prof. Jacob Hanna, MD PhD, Weizmann Institute of Science (Rehovot/Israel), Stem Cell Biology | Prof. Nicole Nils Schütz | schuetz@mk.uni-heidelberg.de



Health + Life Science Alliance Heidelberg Mannheim





