

Microscopic and in vivo Imaging

Thursday, 17th December 2020, 9:00 - 11:00 (CET)
17:00 - 19:00 (JST)

In March 2019, the strategic partnership between the Tokyo Institute of Technology and RWTH Aachen University has been consolidated by the opening of the Tokyo Tech Annex at RWTH. A first joint workshop to intensify the research cooperations between both partners took place in May 2019 focusing on Sustainable Energy. We now cordially invite you to take part in a mini-workshop on Medical Technology and Digital Life Science.

Ute Habel, Vice-Rector for International Affairs, RWTH Aachen University

Jun-ichi Takada, Vice President for International Affairs, Tokyo Institute of Technology

PROGRAM

	Chair: Marc Spehr, Hiroyuki Akama
9:00 - 9:20	(Video) Tatsuya Mizukoshi , Tokyo Tech ANNEX Aachen <i>Funding Opportunities in Japan</i> Ute Habel , Department of Psychiatry, Psychotherapy and Psychosomatics <i>Funding Opportunities in Germany</i>
9:20 - 9:40	Dorit Merhof , Institute of Imaging and Computer Vision <i>Harmonization of Multi-Site Diffusion MRI Data</i>
9:40 - 10:00	Shinae Kondoh , School of Life Science and Technology <i>Visualization of tumor microenvironment with optical imaging probes</i>
10:00 - 10:20	Fabian Kiessling , Experimental Molecular Imaging <i>Molecular Imaging</i>
10:20 - 11:00	Discussion for collaboration

We hope that this online workshop will further strengthen the research cooperation between Tokyo Tech and RWTH and continue the fruitful exchange.

Registration via

<https://zoom.us/meeting/register/tJUkdO2hqjSpGtdqDVIRVuMip8cjsNkXPVS4>