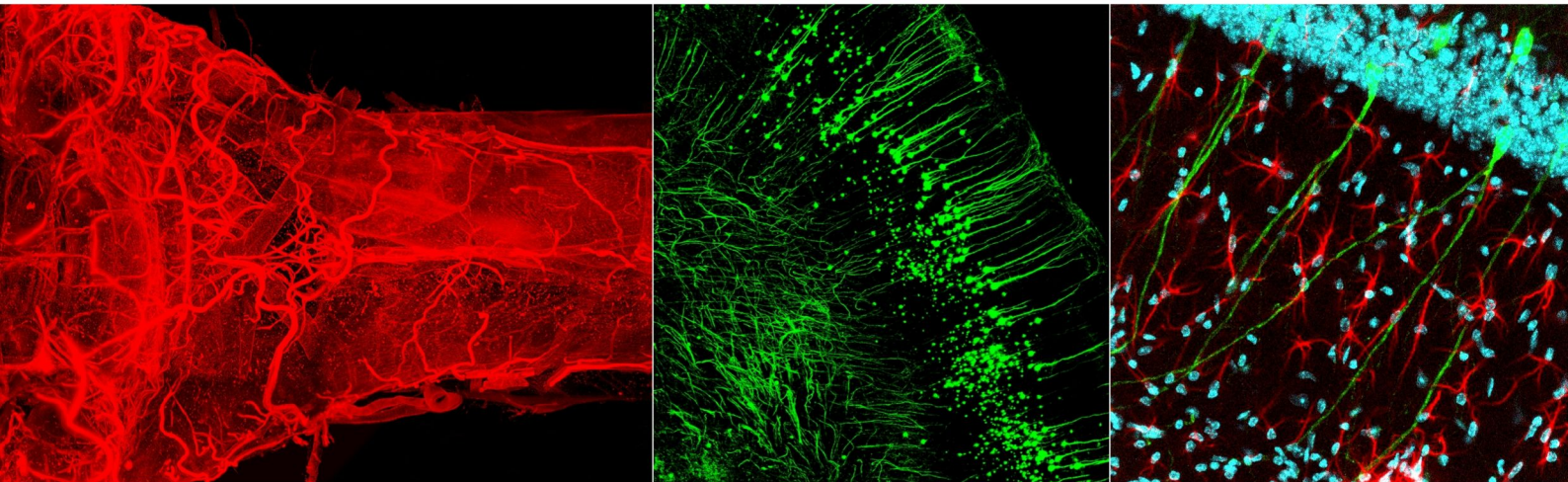


Tissue Clearing and 3D imaging Workshop, 18-22 July 2016



The workshop demonstrates:

- Clearing of entire rodent organs and large human tissues
- Imaging of cleared tissues with light-sheet microscope
- Various advantages of DISCO clearing compared to others
- How to optimize your particular tissue of interest and application
- iDISCO antibody labeling of unsectioned organs for 3D imaging
- 3D analysis of the data
- Demo: light-sheet microscopy by Lavis BioTec and Zeiss
- Demo: 3D software by FEI (Amira), Bitplane (Imaris), MBF (NeuroLucida) and Vision4D (Avis)

2 sessions: 18-20 July and 20-22 July 2016



Organized by Ertürk lab in Munich (<http://www.erturk-lab.com>)

Tissue Clearing and 3D imaging Workshop, 18-22 July 2016

Partners



Registration first come - first serve.
Only 15 participants per session.

Registration contact:

Ms. Lina Paulenz

Institute for Stroke and Dementia Research

Klinikum der Universität München

Feodor-Lynen-Straße 17, 81377 Munich

Tel: +49 (0) 89 4400 46026

E-Mail: lina.paulenz@med.uni-muenchen.de

Organised by Ertürk lab



Registration Form

Tissue Clearing and 3D Imaging Course 2016

Institute for Stroke and Dementia Research (ISD)
Munich
 (Feodor-Lynen-Str. 17, 81377 Munich)

I can participate at:

18-20 July

20-22 July

Surname	
First Name	
Status (Student, PostDoc, Technician, etc.)	
Workplace/Lab	
Address	
Zipcode, City, Country	
Mobile Number	
Email Address (Required)	
I hereby certify that my statements are accurate and complete:	Date, Signature

Please describe in a few sentences why you wish to attend this course (mention your model system, type of tissue and staining):

Depending on the number of participants, 2 sessions (in English) will be organized from 18 to 20 July and from 20 to 22 July 2016. (It's 15 participants per course in max.)

Registration fee is 1.000,--€ per participant*. Payment can be done wire bank transfer:

Please be aware that your registration will become effective after payment receipt.

Please transfer the fee after conformation of course registration until July 1st to:

Bayerische Landesbank München

IBAN: DE 26 70050000 0010 020040

BIC: BYLADE MM

Posting Text (required): 81318002-U_Your Name

How to find the institute:



Contact:

Lina Paulenz

Team Assistant

Institute for Stroke and Dementia Research (ISD)

Klinikum der Universität München

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Nearby Hotels:

Hotel Campus@Home

www.campusathome.de

Hotel Thalmail

www.hotel-thalmail.de

Leonardo Hotel Munich City West

www.leonardo-hotels.com/germany-hotels/munich-hotels/munich-city-west-hotel

*Includes all course materials. Does not include travel, accommodation costs and meals.