

ZNZ Weekly Announcements

Week 51, 16-20 December 2024

SEMINARS AND COLLOQUIA

Monday, 16 December 2024

WHAT CAN QUALITATIVE COMPARATIVE ANALYSIS (QCA) OFFER TO PSYCHOLOGY RESEARCH?

Eva Thomann, Universität Konstanz, Geramny

(Gästekolloquien: Schwerpunkt DeNC)

University of Zurich, Building AFL, lecture hall AFL-F-121, Affolternstrasse 56, 8050 Zürich

Monday, 16.12.2024, 16:15–18:00

IN VIVO IMAGING OF LYMPHATIC FUNCTION AND CEREBROSPINAL FLUID CLEARANCE

Steven Proulx, Theodor Kocher Institute, University of Bern

(Biomedicine Seminar Series)

Institute of Physiology, Irchel Campus, seminar room Y23 K52, Winterthurerstrasse 190, 8057 Zurich

Or join Zoom Meeting: <https://uzh.zoom.us/j/65110053450?pwd=RVRBVWZ0cW4wTldaZnpNR213eFo1dz09>

Monday, 16.12.2024, 17:00-17:45

Wednesday, 18 December 2024

DIFFERENZIALDIAGNOSE AUTOIMMUNER ZNS-ERKRANKUNGEN – BEITRAG DES MRIS

Selma Sirin, Abteilung Bilddiagnostik & Intervention, Universitäts-Kinderspital Zürich

(Aktuelle Themen aus der Neuropädiatrie)

University Children's Hospital (Kispi), Besprechungsraum B113, Lenggstrasse 30, 8008 Zurich

Or join MS Teams Meeting: [Link](#)

Meeting ID: 374 167 931 839, Passcode: KK3nr9bE

Wednesday, 18.12.2024, 13:00-13:45

Thursday, 19 December 2024

PETA-SCALE ELECTRON AND LIGHT MICROSCOPY RECONSTRUCTION

Stephan Preibisch, HHMI's Janelia Research Campus, Ashburn, Virginia, USA

(BioVisionCenter Seminar)

UZH Irchel Campus, room Y55 L06/08, Winterthurerstrasse 190, 8057 Zurich

Thursday, 19.12.2024, 10:00

MAGNETIC RESONANCE PARTICLE TRACKING: PRINCIPLES

Mathieu Suter, IBT

(Seminar on Biomedical Magnetic Resonance)

ETH Zurich, room ETZ E6, Gloriastrasse 35, 8092 Zurich

Thursday, 19.12.2024, 12:10

INDUCTIVE BIASES FOR ROBOT REINFORCEMENT LEARNING

Jan Peters, TU Darmstadt, Germany

(IfI Colloquium)

Department of Informatics (IfI), room 2.A.01, Binzmühlestrasse 14, 8050 Zürich

Thursday 19.12.2024, 17:15-18:30

*The deadline for updates of seminars, colloquia, etc. is Thursday morning for the following week. Please note that the weekly announcements are subject to modifications at short notice. We recommend you to check on the corresponding institute website of the seminar shortly before the event. Updates are also available at <http://www.neuroscience.uzh.ch/en/news.html>
Contact: Neuroscience Center Zurich, Winterthurerstrasse 190, 8057 Zurich 044 635 33 81 – info@neuroscience.uzh.ch*