

ZNZ Weekly Announcements

Week 43, 19-23 October 2026

Please distribute this email in your lab/research group.

EVENTS

OPEN INNOVATION IN LIFE SCIENCES 2026 (OILS)

Program & Registration: [here](#)

University of Zurich, Rämistrasse 59, 8001 Zurich

Tuesday, 20.10.2026, 08:00-19:00

KOPFSCHMERZSYMPOSIUM PSYCHOSOMATIK

Hybrid Event

Program and registration: [here](#)

Universitätsspital Zürich, Hörsaal Monakow (HAL), Frauenklinikstrasse 26, 8091 Zürich

Thursday, 22.10.2026, 16:00 - 17:30

SEMINARS AND COLLOQUIA

Monday, 19 October 2026

DAS THERAPIEENDE – WANN UND WIE?

Thomas Schnell, Klinische Psychologie mit Schwerpunkt Verhaltenstherapie, MSH Medical School Hamburg, Deutschland

(Kolloquium für Psychotherapie und Psychosomatik)

Mandatory registration: [here](#)

Monday, 19.10.2026, 11:15-12:30

DISSECTING THE NANOSCALE OF NEUREXINS AT EXCITATORY SYNAPSES

Jason Aoto, University of Colorado, USA

(HiFo Monday Seminar)

UZH Irchel Campus, room Y35 F32, Winterthurerstrasse 190, 8057 Zurich

Monday, 19.10.2026, 12:30

FROM PATTERNS TO PRINCIPLES: MACHINE LEARNING-INFORMED THEORY FORMATION METHODS FOR THE SOCIAL SCIENCES

Caspar van Lissa, Tilburg University, Tilburg, NL

(Gästekolloquien: Schwerpunkt DeNC)

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

Monday, 19.10.2026, 16:15–18:00

Tuesday, 20 October 2026

FROM LANGUAGE TO SOCIAL INTERACTION: THE ADAPTIVE HUMAN BRAIN UNDER ADVERSE CONDITIONS

Nathalie Giroud, University Hospital of Psychiatry Zurich

(Seminar Series in Evolutionary Medicine)

UZH Irchel Campus, Room Y13 M12, Winterthurerstrasse 190, 8057 Zurich

Or join Zoom Meeting: <https://uzh.zoom.us/j/62829335782?pwd=CpJ2dSsZGegRC0zo3TBYBtlICzgVLO.1>

Tuesday, 20.10.2026, 16:15-17:00

THE CONTRIBUTION OF INNERVATION TO TISSUE REPAIR AND REGENERATION: FROM BASIC BIOLOGY TO CLINICAL OPPORTUNITIES

Adam Johnston, Department of Medical Neuroscience, Dalhousie University, Halifax, Nova Scotia, Canada
(Seminar at the Institute of Anatomy)
UZH Irchel Campus, seminar room Y44 H05, Winterthurerstrasse 190, 8057 Zurich
Tuesday, 20.10.2026, 16:30–17:30

Wednesday, 21 October 2026

TBA

Shuhui Xie (Müller Lab)
(DMLS Seminar in Neurosciences)
UZH Irchel Campus, room Y34-J-01, Winterthurerstrasse 190, 8057 Zurich
Wednesday, 21.10.2026, 12:00–12:45

LUMBOSACRAL SPINAL CORD fMRI: SPINAL ROOTLETS AS SUBJECT-SPECIFIC LANDMARKS

Kiomars Sharifi
(Research Seminar Paraplegia)
Balgrist University Hospital, Auditorium, Forchstrasse 340, 8008 Zürich
Wednesday, 21.10.2026, 12:00–12:30

EFFECTS OF THE LEIA SENSORY PROSTHESIS ON GAIT AND BALANCE IN PATIENTS WITH PERIPHERAL NEUROPATHY

Lea Riem
(Research Seminar Paraplegia)
Balgrist University Hospital, Auditorium, Forchstrasse 340, 8008 Zürich
Wednesday, 21.10.2026, 12:30–13:00

TRANSPOSABLE ELEMENTS AS GENETIC TOOLS

Zoltan Ivics, University of Leipzig, Germany
(Pharmacology Seminar)
UZH Irchel Campus, Inst. of Pharmacology and Toxicology, Room Y-17 H05, Winterthurerstrasse 190, 8057 Zurich
Wednesday, 21.10.2026, 13:00

HOFFNUNGEN, ERWARTUNGEN UND REALITÄT BEI NEUEN KRANKHEITSMODIFIZIERENDEN THERAPIEN IN DER NEUROPÄDIATRIE

Günther Bernert, Abteilung für Neuromuskuläre Forschung, Pädiatrie, Universitätsklinik Wien, AT
(Aktuelle Themen aus der Neuropädiatrie)
University Children's Hospital (Kispi), Raum B253, Etage B im Akutspital, Lenggstrasse 30, 8008 Zurich
Or join MS Teams Meeting: <https://teams.microsoft.com/join/389934468996909?p=L1Xq57ys1Gh9zDYlf4>
Meeting ID: 389 934 468 996 909, Passcode: vX9nt9pg
Wednesday, 21.10.2026, 13:00–13:45

Thursday, 22 October 2026

MAKING SENSE OF THE SENSES (MURRAY) & THE UNDERRATED BENEFITS OF VISUAL ARTS TRAINING FOR SCIENTIFIC RESEARCH (MIDDELMANN)

Micah Murray & Naomi Middelman, Lausanne University Hospital and University of Lausanne
(Social Brain Sciences Lab)
STB Building, Floor F, Seminar Room, Stampfenbachstrasse 69, 8092 Zurich
Thursday, 22.10.2026, 11:30–13:00

RUN-TIME HEAD MOTION CORRECTION – ABOUT ULTRAHIGH FIELD AND LOW CONTROL LATENCY

Malte Riedel Samplewise
(Seminar on Biomedical Magnetic Resonance)
ETH Zurich, room ETZ E6, Gloriastrasse 35, 8092 Zurich
Thursday, 22.10.2026, 12:10

SUBJECTIVE REWARD AND WELL-BEING: FROM VALUE CONSTRUCTION TO AFFECTIVE DYNAMICS

Bastien Blain, Panthéon-Sorbonne University, Paris, France

(Neuroeconomics Seminar)

Department of Economics, Seminar Room BLU-003, Blümlisalpstrasse 10, 8006 Zurich

Or join Zoom Meeting: <https://uzh.zoom.us/j/64784315511?pwd=MrU77gLye4LS0QBGNbboWvw4Es75Tw.1>

Meeting ID: 647 8431 5511, Passcode: 518684

Thursday, 22.10.2026, 15:45-16:45

NEURAL MODELS OF COMPOSITIONALITY

Alexandre Pouget, University of Geneva, Geneva, Switzerland

(Neuroeconomics Seminar)

Department of Economics, Seminar Room BLU-003, Blümlisalpstrasse 10, 8006 Zurich

Or join Zoom Meeting: <https://uzh.zoom.us/j/64784315511?pwd=MrU77gLye4LS0QBGNbboWvw4Es75Tw.1>

Meeting ID: 647 8431 5511, Passcode: 518684

Thursday, 22.10.2026, 17:00-18:00

FROM THE PUPIL TO BRAIN-BODY REGULATION: MECHANISMS AND CLINICAL POTENTIAL

Sarah Meissner

(Einführungsvorlesung – Inaugural Lecture)

ETH Zurich, Main Building, Room F30 (Auditorium Maximum), Rämistrasse 101, 8092 Zurich

Thursday, 22.10.2026, 17:15 – 18:30

Friday, 23 October 2026

ANGEHÖRIGE UND FACHPERSONEN IN DER PSYCHIATRIE – EINE KOMPLIZIERTE BEZIEHUNG

Matthias Jäger, Erwachsenenpsychiatrie, Psychiatrie Baselland Scilla Zischek, Stand by You Schweiz

(Psychiatrisches Kolloquium ZGPP und PUK)

Join Zoom Meeting: <https://uzh.zoom.us/j/66218836438?pwd=eqGF0r0arJMm7qRefGfbS3Vaf5kLDY.1>

Meeting ID: 662 1883 6438, Kenncode: 372543

Friday, 23.10.2026, 11:00–12:30

ON THE STABLE REPRODUCTION OF MEMORIZED SPIKE TRAINS BY NETWORKS OF NOISY CONTINUOUS-TIME NEURON

Hans-Andrea Loeliger, Department of Information Technology and Electrical Engineering (D-ITET), Zurich

(Colloquium Institute of Neuroinformatics)

UZH Irchel Campus, room Y35 F51, Winterthurerstrasse 190, 8057 Zurich

Friday, 23.10.2026, 16:00 – 17:00

*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*